

Addendum No. 1

Project Name:	DDSB Dunbarton HS	Date:	January 23, 2026
Description:	Steam Decommissioning	From:	Brad Timson Sabastien Snow
Address:	655 Sheppard Avenue Pickering, ON	Project No:	A0001060
Client Contact:	Pat Cook, DDSB	DDSB Tender No:	T25-62

This addendum shall form an integral part of the TENDER.

Questions/Responses

- 1.1 **Question:** Multitech is a Pre-qualified general contractor for this project, we have our own Sheet Metal company but we are are not on the list of Authorized Sheet Metal Contractors. Please provide us with pre-approval for using Multitech as a Sheet Metal authorized contractor, let us know...thank-you.

Response: Multitech shall be accepted as a sheet metal contractor.

- 1.2 **Question:** Please confirm if the \$70,000.00 cash allowance includes for the all the Pneumatic Control and Abatement work or is it only for any revisions done after the job has been awarded to (APS) and the Abatement contractor?

Response: The abatement scope of work and pneumatics scope of work listed on the drawings shall be included as part of the tender price. The cash allowance is intended to cover any unforeseen additional abatement or pneumatics scope that comes up outside of the base contract scope currently listed on the contract documents.

General

- 1.3 Refer to the attached DSR for reference and for quantities for Type 3 removals in Mechanical Rooms.
- 1.4 Refer to attached Salas O'Brien Structural Drawings S0-00, S1-01 and S2-01 and Specification Section 03 01 10 - Concrete Formwork and Falsework for Structural Tee Repair scope of work. Pricing for this work to be broken out on supplementary bid form.

Abatement

- 1.5 Type 2 glove bag procedures are to be used for insulation removals on pipe fittings and pipe straights for the demolition of the existing steam mains outside of mechanical room spaces (i.e. corridors, bulkheads, etc.)

- 1.6 All abatement procedures shall be performed in accordance with Ontario Regulation 278/05.

Mechanical

- 1.7 All combination smoke and fire dampers shall include a remote LED accessory to indicate damper position. Mechanical contractor to mount tight to underside of t-bar ceiling and wire device back to damper controller.
- 1.8 Classroom 432
- .1 Remove existing 24x8" S/A grille and retain for reinstallation. Provide 24x8" duct elbow to extend to front face of new bulkhead and reinstall grille.
 - .2 Disconnect and remove existing 32x12" S/A duct serving Stage Area. run through bottom of new bulkhead and reconnect to duct through wall to Stage. Refer to attached SK-M1 and SK-M2. Allow up to four (4) additional 32x12" square elbows with turning vanes if required to change elevation of new duct.
 - .3 Provide four (4) new combination smoke fire dampers at penetrations of 32x12" duct at Mechanical Room walls.
- 1.9 Mechanical Penthouse:
- .1 Remove redundant air compressor and dispose of.
 - .2 Remove existing pneumatic motorized damper from 24x16" exhaust duct and replace with new backdraft damper.
- 1.10 Pneumatics:
- .1 Pneumatics: remove damper actuator and associated tubing for exhaust air damper in Mechanical Penthouse.
 - .2 Pneumatics: Remove pneumatic thermostat for unit heater and all associated tubing.
- 1.11 Controls:
- .1 Controls: Provide space sensor for control of new unit heater in Mechanical Penthouse.
 - .2 Mechanical Room 139:
 - .1 Relocate controls and control wiring from existing washroom fan starters to new locations. Extend wiring as required.

Electrical

1.12 Drawing ED-105

- .1 Allow for demolition of condensate pump disconnect back to source, located in G.WR. 328 interior closet.
- .2 Revise number of existing 2x4 lighting fixtures to be demolished in East Corridor from 21 to 30.

1.13 Drawing E-102

- .1 Provide 4 additional duct smoke detectors for mechanical smoke fire dampers in Stor. 423, Gymnasium 150, Classroom 432 and Corridor.
- .2 Provide new 20A-1P circuit to service all 4 smoke fire dampers fed from LP-2RA complete with lock-on device.

1.14 Drawing E-103

- .1 Remove power and conduit for redundant air compressor back to source.

1.15 Drawing E-105

- .1 Revise number of new Type A fixture to be provided for East Corridor from 21 to 30.

Attachments:

- **Limited Designated Substance Survey Report (44 pages)**
- **Asbestos Reassessment Survey Drawings (3 - 11x17")**
- **Asbestos Information (109 - 11x17")**
- **SK-M1 Revised Demolition Plan (1 - 8.5x11")**
- **SK-M2 Revised New Layout (1 - 8.5x11")**
- **Specification Section 03 01 10 - Concrete Formwork and Falsework (4 - 8.5x11")**
- **Specification Section 03 01 20.01 - Concrete Reinforcement (5 - 8.5x11")**
- **Specification Section 03 01 30.51 - Cleaning of Cast-in-Place Concrete (2 - 8.5x11")**
- **Specification Section 03 01 30.61 - Polymer Modified Mortar (PMM) (6 - 8.5x11")**
- **Specification Section 03 01 30.71 - Repairs to Deteriorated and Delaminated Concrete (8 - 8.5x11")**
- **Specification Section 03 64 00 - Pressure Grouting (5 - 8.5x11")**
- **Specification Section 09 91 23 - Painting (6 - 8.5x11")**
- **Structural Drawing S0-00 Cover Page & General Notes (1 - 24x36")**
- **Structural Drawing S1-01 Site Plan (1 - 24x36")**
- **Structural Drawing S2-01 Upper-Level Precast Double-Tee Slab Restoration Plan and Details (1 - 24x36")**

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125-1860 Appleby Line, Unit # 14,
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Limited Designated Substance Survey Report

Dunbarton High School

655 Sheppard Avenue, Pickering, Ontario

Prepared for

Durham District School Board
400 Taunton Road East, Whitby, Ontario

September 22, 2025
Parasol Project No: 13327

Executive Summary

Parasol Environmental Inc. (Parasol) was retained by the Durham District School Board to conduct a Limited Designated Substance Survey within Dunbarton High School located at 655 Sheppard Avenue, Pickering, Ontario. The purpose of the survey was to record the presence, location, condition and quantities of Designated Substances and Hazardous Materials within the surveyed area that may be disturbed during the planned mechanical upgrade project. Additional information is provided to document corrective measures necessary to ensure that remedial action occurs applying the proper abatement procedures, if necessary.

The survey was completed by Brad Panzer of Parasol on September 9, 2025.

The following table summarizes the Designated Substances and Hazardous Materials observed within the surveyed area.

Designated Substance or Hazardous Material	Findings	Recommendation
Asbestos	Confirmed and suspected asbestos-containing materials were identified as follows: Friable Asbestos - Mechanical Insulations (Duct Insulation, Pipe Straight and Pipe Fitting Insulation) Non-Friable Asbestos - White Primer on Masonry Block Finishes (1959 Original Building & 1962 Building Addition) - White Primer on Brick Finishes (1959 Original Building & 1962 Building Addition) - Transite Cement (Piping) - Caulking - Flexible Duct Connectors Distinctive Asbestos - Drywall Finishes (1959 Original Building, 1962 & 1968 Building Additions)	The following remedial work is necessary to comply with Ontario Regulation 278/05: - Repair of parging cement duct insulation using Type 2 asbestos abatement procedures. - Repair of parging cement pipe fitting insulation using Type 2 asbestos abatement procedures. - Repair of cellulose pipe insulation using Type 2 asbestos abatement procedures.
Benzene	No major sources were identified.	No recommendations are warranted as no benzene products were observed.
Lead	Low-level lead concentrations were found to be present in the following materials: - Off-White Paint - White Paint - Grey Paint - Cream Paint - Light Blue Paint	Stabilize the following materials: - Remove peeling off-white paint, cream paint, grey paint and light blue paint using EACC Low-Level Lead Guideline - Remove peeling beige paint Remove using EACC Class 1 or 2A Guidelines

Designated Substance or Hazardous Material	Findings	Recommendation
	- Masonry Block Mortar (1959 Original Building, 1962 & 1968 Building Addition) Lead-containing concentrations were found to be present in the following materials: - Grey Paint Lead-based concentrations were found to be present in the following materials: - Beige Paint - Dark Brown Paint Lead of varying concentrations is also suspected to be present in the following items: - Batteries in Emergency Lighting - Solder on pipe fittings	
Mercury	Mercury vapour is presumed to be present within all fluorescent light tubes.	If removed, the fluorescent lights are to be kept sealed and intact, which will prevent direct skin contact and the inhalation of mercury vapour.
Silica	Crystalline silica is suspected to be present within: - Masonry and mortar, - Concrete (poured or pre-cast)	The removal or disturbance of material suspected to contain crystalline silica are to follow procedures outlined in the MOL document <i>“Guideline - Silica on Construction Projects”</i> , dated September 2004.
Polychlorinated Biphenyls (PCBs)	T8 light fixtures observed contain non-PCB electronic ballasts. Suspect PCB-containing products observed include: T12 light fixtures	If disturbed, compare fluorescent light fixture’s ballast to the Environment Canada Document, <i>“PCB Identification of Lamp Ballasts Containing PCBs”</i> dated August 1991. If the ballast does not contain a label that states “PCB Free” or the serial code that does not identify it as “PCB Free” then the ballast should be presumed to contain PCBs and disposed of accordingly.
Mould	Mould growth and water damage were observed on: - Water damaged lay-in acoustic ceiling tiles. - Efflorescence on masonry block walls.	Complete removal of mould and water damaged building material using EACC Level 1 Mould Remediation.

Designated Substance or Hazardous Material	Findings	Recommendation
Other Designated Substances	The following Designated Substances are not likely to be found in the area assessed: • Acrylonitrile • Arsenic • Coke Oven Emission • Ethylene Oxide • Isocyanates • Vinyl Chloride	No recommendations are warranted as none were observed.

Before any renovation activities, perform an intrusive investigation for concealed Designated Substances and sample building materials that were not previously tested and may be disturbed as part of the renovation. In addition, consideration should be given to mechanical, electrical and structural components that pass beyond the rooftop into the building and may be impacted by the project. Further, consideration of the known or suspected asbestos-containing materials within the building should be assessed that may be disrupted during the renovation.

This executive summary is to be read in conjunction with the remainder of the report.

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1.0 Introduction

1.1 Background

Parasol Environmental Inc. (Parasol) was retained by the Durham District School Board to conduct a Limited Designated Substance Survey within Dunbarton High School located at 655 Sheppard Avenue, Pickering, Ontario. The purpose of the survey was to record the presence, location, condition and quantities of Designated Substances and Hazardous Materials within the surveyed area that may be disturbed during the planned mechanical upgrade project. Additional information is provided to document corrective measures necessary to ensure that remedial action occurs using the proper abatement procedures, if necessary.

The survey was completed by Brad Panzer of Parasol on September 9, 2025.

2.0 Regulatory Framework

The following Acts, Regulations, Guidelines and documents were utilized for the survey and the preparation of this report:

1. *Occupational Health and Safety Act R.S.O. 1990, c. O.1.*
 - I. *Ontario Regulation 278/05- Designated Substances – Asbestos on Construction Projects and in Buildings and Repair Operations.*
 - II. *Ontario Regulation 490/09- Designated Substances.*
 - III. *Ontario Regulation 833 – Control of Exposure to Biological or Chemical Agents.*
 - IV. *Ontario Regulation 213/91 – Construction Projects*
2. Ministry of Labour (MOL) Document, “*Guideline - Lead on Construction Projects*”, September 2004.
3. Environmental Abatement Council of Canada (EACC) “*Lead Guideline for Construction, Renovation, Maintenance or Repair*”, October 2014.
4. Ministry of Labour (MOL) Document, “*Guideline - Silica on Construction Projects*”, September 2004.
5. Environment Canada Document, “*PCB Identification of Lamp Ballasts Containing PCBs*” August 1991.
6. Canadian Construction Association (CCA), “*Mould Guidelines for the Canadian Construction Industry*”, 2018.
7. Environmental Abatement Council of Canada (EACC) “*Mould Abatement Guidelines - Edition 3*”, 2015.
8. Ontario Ministry of Labour (MOL), *Alert: Mould in Workplace Buildings*, ISSN: 1195-5228, December 2000.
9. Environmental Abatement Council of Canada (EACC) “*Pre-Construction Designated Substances and Hazardous Materials Assessments Guideline for Construction, Renovation and Demolition Projects*” 2021.

Ontario Regulation 490/09 – *Designated Substances* defines the eleven (11) Designated Substances, establishes the requirements for workplaces containing these materials, which include the health and safety responsibilities, control programs to minimize worker’s exposures, and sets out the maximum exposure concentrations.

The control and management of asbestos in Ontario are further prescribed by Ontario Regulation 278/05- *Designated Substances – Asbestos on Construction Projects and in Buildings and Repair Operations*.

The major components of O. Reg 278/05 require that an asbestos survey record be completed for buildings or private residences with more than four units, and an asbestos management program be established for the asbestos-containing materials present within these buildings. The regulation also states the frequency in which a building material must be sampled, and defines an asbestos-containing material. The current definition of asbestos-containing material in Ontario is having 0.5% or greater fibrous silicate asbestos content by dry weight. Further, the Regulation divides asbestos-containing material into friable material (a material, when dry, can be crumbled, pulverized, or powdered by hand pressure, or is crumbled, pulverized,

or powdered) and non-friable material. In addition, the Regulation also defines the minimum measures and procedures for the repair or removal of asbestos-containing materials. Due to the limited scope of this survey, this report does not meet all the requirements of O. Reg. 278/05 and additional asbestos-containing materials may be present within the building that are not noted within this report. Within this report, building materials are separated into the typical applications of asbestos-containing materials.

Section 30 of the Occupational Health and Safety Act requires an Owner to determine and list Designated Substances present at a project site before beginning work. Further, this information must be included in tender documents, and the Owner and Constructor must ensure that each prospective contractor and subcontractor receive a copy of the information before entering into a binding contract. Otherwise, the Owner is liable to the constructor and every contractor and subcontractor who suffers any loss or damage as a result of the failure. The same liability applies to the Constructor regarding their contractors and subcontractors. This report meets the requirements of Section 30 of the Act.

Section 6, subsection 3 of O. Reg 213/91 requires that a Notice of Project be filed with the Ministry of Labour before beginning a project and the document requires the constructor to remark if any Designated Substance will be used, handled, or disturbed on the project. The information provided in this report can be used for the Notice of Project.

Based on the Environmental Abatement Council of Canada (EACC) *“Lead Guideline for Construction, Renovation, Maintenance or Repair”*, dated October 2014, and for this report, paints, mortar, or surface coatings containing less than or equal to 0.1% lead by weight (1000 µg/g or 1000 mg/kg or 1000 ppm lead) are considered low-level lead paints, mortars, or surface coatings. Paints, mortars, or surface coatings containing greater than 0.1% lead by weight (1000 µg/g, or 1000 mg/kg, or 1000 ppm) but less than 0.5% lead by weight (5000 µg/g, or 5000 mg/kg, or 5000 ppm lead) are considered lead-containing paints, mortars, or surface coatings. Paints, mortars, or surface coatings containing equal to or greater than 0.5% lead by weight (5000 µg/g, or 5000 mg/kg, or 5000 ppm lead) are considered lead-based paints, mortars, or surface coatings.

3.0 Methodology and Scope

3.1 Scope of Assessment

The survey was limited to the areas of the building that are anticipated to be impacted by the planned mechanical upgrade project as illustrated on the attached drawings. The survey was completed on an “addition by addition” approach, to delineate surfacing building materials (drywall, mortars etc.) based on the year of construction (reference Drawing DSR-01 – DSR-03 for building vintages). The scope of the assessment was carried out in all accessible areas on a non-intrusive basis. Areas that were inaccessible at the time of the survey are listed in Section 3.11.

For this assessment, the following Designated Substances, as defined under *Ontario Regulation 490/09-Designated Substances* made under the *Occupational Health and Safety Act R.S.O. 1990, c. O.1* were assessed for as they are typically found in buildings and building material:

1. Asbestos
2. Benzene
3. Lead
4. Mercury
5. Silica

In addition to the above-noted Designated Substances, Parasol personnel also documented the presence of the following hazardous materials, which have similar Regulations that outline the management, handling and disposal of the material.

1. Polychlorinated Biphenyls
2. Mould

For this assessment, the following Designated Substances, as defined under *Ontario Regulation 490/09-Designated Substances* made under the *Occupational Health and Safety Act R.S.O. 1990, c. O.1*, were not

assessed as they would not be found in building materials that may be disturbed as part of this project and typically only found in industrial or manufacturing settings.

1. Acrylonitrile
2. Arsenic
3. Coke Oven Emission
4. Ethylene Oxide
5. Isocyanates
6. Vinyl Chloride

No additional comments will be made regarding these materials within this report unless the Owner or the Owner Representative notifies Parasol of the use of these materials within the building.

3.2 Methodology

The assessment was completed largely on a visual basis at ground level and representative checks were made above ceilings with the aid of a six-foot (6FT) step ladder. Locations and building materials present above this height were considered to be inaccessible. In addition, due to the non-intrusive nature of the assessment, materials concealed above solid ceiling finishes, within wall cavities, and below floor grade may be present that are not documented within this report. Designated Substances should be presumed to be present within these locations and all necessary precautions should be followed when accessing these spaces.

At the client's direction, flooring finishes present within the survey area were not included as part of the current assessment, as they are not likely to be disturbed as part of the planned mechanical upgrade project. Should flooring finishes present within these areas require disturbance, sampling of the materials is required to prove them non-ACM.

3.3 Asbestos

Representative bulk samples of building materials were collected in the frequency required under Table 1, Subsection 3(3) of *Ontario Regulation 278/05- Designated Substances – Asbestos on Construction Projects and in Buildings and Repair Operations*. Samples were submitted to EMC Scientific Inc., an independent, NVLAP accredited laboratory for analysis. The bulk samples were analyzed using Polarized Light Microscopy (PLM) and dispersion staining techniques in accordance with the EPA 600/R-93/116 *Method for the Determination of Asbestos in Bulk Building Materials*. If a material was determined to be asbestos-containing, the laboratory was instructed to cease analysis of the remaining samples in the Sample Set.

The locations and conditions of the asbestos-containing materials identified within the building are detailed in this report. The condition criteria were evaluated using The Public Works and Government Services Canada (PWGSC) document *Public Services and Procurement Canada Asbestos Management Standard* updated June 1, 2019, which were then used to form recommendations for the asbestos-containing material present within the surveyed area.

The condition of the asbestos-containing material was assessed as follows:

Condition	Non-Friable	Friable
GOOD	- Material intact and stable - Minor cracks may be present on the surface	- Material is intact, with no signs of damage or delamination. - Up to 1% of sprayed fireproofing has visible damage. - Mechanical insulation is completely covered in jacketing, with no penetrations or exposed insulation.
FAIR	Criteria not used	- Jacket insulation is missing - Minor damage (cuts, tears, or nicks) to jacketed insulation.

Condition	Non-Friable	Friable
		- Insulation is exposed but not showing surface disintegration. - Missing insulation ranges from minor to none.
POOR	Material is broken, lifted, damaged, or deteriorated	- Damage cannot be easily repaired - More than 1% of sprayed fireproofing is damaged, delaminated, or deteriorated. - The original insulation jacket is missing, damaged, deteriorated, or delaminated. - Insulation is exposed and significant areas have been dislodged.

3.4 Excluded Asbestos-Containing Building Materials

Due to the non-intrusive basis of the survey, the following building materials, if present, were excluded from the survey but should be considered asbestos-containing until proven otherwise: roofing materials, refractory brick in boilers and incinerators, fire door core insulation, elevator brakes, mastics, high voltage wiring, heat shields within light fixtures, mechanical packing and gaskets, insulation or vermiculite inside wall cavities or concealed spaces, insulations within mechanical units or ducts, wall finishes concealed behind visible wall finishes, window and door glazing/caulking compounds, flooring material concealed beneath visible flooring and/or concealed beneath existing sub-floors, ceramic tile grout and mortar/adhesive concealed behind ceramic tiles, and sub-grade materials.

3.5 Benzene

No samples of building materials suspected of containing benzene were collected. If above or below grade fuel tanks were present within the assessed area, they were noted within the appropriate findings section.

3.6 Lead

Representative bulk samples of the most prevalent painted finishes and/or masonry mortar suspected of containing lead that is to be disturbed as part of the project were collected at the time of the assessment. A small area of the mortar or paint and subsurface layers were collected by scraping the material down to the substrate to which they are applied. Paint finishes of limited applications were not collected. Samples were submitted to EMSL Canada Inc. (EMSL), an ELLAP accredited laboratory. The paint or mortar samples were analyzed using Flame Atomic Absorption Spectrometry in accordance with EPA Method SW 846 3050B/7000B *Flame Atomic Absorption Spectrophotometry*. Results of the analysis were reported by the laboratory as the percentage of lead by weight of the total sample (% by wt.) or the mass of lead by the mass of the total sample (mg/kg).

The condition of painted surfaces and/or masonry mortar is also detailed in this report. A visual assessment of the mortar or paint for signs of cracking, chipping, flaking, bubbling and deterioration due to friction were noted and were assessed as GOOD, FAIR or POOR based on the degree and extent of deterioration.

The remainder of the suspect lead-containing material (lead piping, masonry mortar, copper pipes soldering joints, wiring connectors, electric cable sheathing, batteries, and lead sheeting) were noted if present.

3.7 Mercury

A visual inspection was completed based on the age, appearance, and historical uses of suspect mercury-containing equipment, building materials, or products to identify their locations and quantities. Suspect mercury-containing equipment was not dismantled nor were samples collected for the determination of mercury content.

3.8 Silica

A visual inspection of building materials suspected of containing crystalline silica (e.g., concrete, cement, tile, brick, masonry, mortar) was completed based on the historical use of suspect silica-containing

materials in certain materials. Samples of building material were not collected for the determination of the presence or absence of crystalline silica.

3.9 Mould Contamination

A visual inspection to note the extent of surface mould growth and water-damaged building materials was completed within the assessed areas. No sampling for mould spore concentration, or destructive testing to identify concealed mould growth or water damage, was completed. Surface discolouration, material degradation, or suspect mould growth were noted.

3.10 Polychlorinated Biphenyls

A visual inspection for polychlorinated biphenyls (PCBs) was completed on a select number of accessible fluorescent light ballasts present within the assessed areas. If available, information was collected from the ballasts' label and compared to the information in the Environment Canada Document, *"PCB Identification of Lamp Ballasts Containing PCBs"*, dated August 1991. It is important to note that due to safety precautions, the light fixtures were not opened to obtain the manufacturer's details as the fixtures were not de-energized. If visual confirmation of PCB content within the ballast could not be made, it was assumed that light fixtures in areas constructed before 1980 and did not have T8 style fluorescent light fixtures are PCB-containing until proven otherwise.

Information from electrical equipment, transformers specifically, was limited to the exterior labels, or nameplates, a review of maintenance records, and the age of the building to determine PCB content. No dielectric fluids were collected at the time of the assessment.

Caulking and sealants were not sampled or analyzed for PCB content. It should be assumed that if the material was installed before 1980, it contains PCBs until proven otherwise.

Dry-type transformers and fluorescent light ballasts with T8 style lights are presumed to be free of PCBs.

3.11 Inaccessible Locations

At the time of the survey the following locations were inaccessible:

1. N/A

4.0 Existing Reports and Drawings

The following reports were provided to Parasol and the information presented within these reports was utilized in the preparation of this report.

1. Detailed Asbestos-Containing Building Materials Survey Report, Maple Environmental Inc. March 2017 (Maple Project No. 15465-116)

Detailed drawings were provided by the client and can be found in Appendix B.

5.0 Findings

The results of the visual identification and the bulk sampling completed during the duration of the survey are summarized below. The materials are divided into typical building material applications. The Laboratory Certificate of Analysis for the bulk samples collected while on site are presented in Appendix A.

5.1 Building Information

A summary of pertinent building details specific to the surveyed area is provided in the table below. Information is based on onsite observations, and interviews conducted as well as the provided prior reports.

Building Element	Details
Date of Construction & Additions	Original Building-1959, Additions-1961, 1962, 1968
Number of Floors	3
Total Area	207,033 SF
Roof Type	Built-up

Building Element	Details
Floors	Concrete, Terrazzo
Walls	Masonry Block, Brick, Rough Plaster, Smooth Plaster, Drywall
Ceilings	Lay-in Ceiling Tiles, Concrete, Drywall, Smooth Plaster
HVAC	Forced Air, Radiators, Suspended Heaters
Structure	Concrete, Steel

The following section summarizes the findings of the assessment and provides a general description of the hazardous materials identified and their locations.

5.2 Asbestos

5.2.1 Building Materials Not Observed

At the time of the survey, the following building materials, which are known to historically contain asbestos were not observed and therefore are not discussed further within the report.

1. Texture Coat Finishes
2. Vermiculite
3. Vinyl Floor Tiles
4. Vinyl Sheet Flooring

5.2.2 Sprayed Fireproofing

The following sprayed fireproofing was observed to be present at the time of the survey:

Number	Sample Number	Description	Locations	Asbestos Content	Notes
SFP-01	Previously Sampled (15465-116 S08A-C) & S07A-B)	Tan, Fibrous	1136	ND	Applied to deck.

ND= None Detected, NA= Not Applicable, CH= Chrysotile Asbestos, AM= Amosite Asbestos

5.2.3 Acoustic Ceiling Tiles

The following acoustic ceiling tiles were observed to be present at the time of the survey:

Tile Number	Sample Number	Description	Locations	Asbestos Content	Notes
AT-01	NA	2'x4' Pinhole and Random Fleck	Throughout Surveyed Area	NA	Date Stamped (07/27/1998) Non-ACM
AT-02	Previously Sampled (A1127-06 & 15465-116 S11A-B)	2'x4' Pinhole and Widthwise Fissure	2232B	ND	1 Tile
AT-03	S05A-C	2'x4' Random Pinholes	2232B	ND	1 Tile

ND= None Detected, NA= Not Applicable, CH= Chrysotile Asbestos, AM= Amosite Asbestos

5.2.4 Plaster Finishes

Plaster finishes were observed within the surveyed area as wall and bulkhead finishes. As part of the current assessment, samples of plaster finishes were collected as outlined below.

1959-Original Building Survey Area

Smooth plaster was observed within the 1959 Original Building Survey Area as bulkhead finishes located above select doorways. Analysis of Sample Set S11A-C determined that the samples do not contain asbestos.

Rough plaster was observed within the 1959 Original Building Survey Area as an upper wall finish located above select corridor doors. Analysis of Sample Set S10A-C determined that the samples do not contain asbestos.

1962-Building Addition Survey Area

Smooth plaster was observed within the 1962 Building Addition Survey Area as bulkhead finishes located above select doorways. Analysis of Sample Set S17A-C determined that the samples do not contain asbestos.

Rough plaster was observed within the 1962 Building Addition Survey Area as an upper wall finish located above select corridor doors. Analysis of Sample Set S19A-C determined that the samples do not contain asbestos.

1968-Building Addition Survey Area

Rough plaster was observed within the 1968 Building Addition Survey Area as an upper wall finish located above select corridor doors. Analysis of Sample Set S03A-C determined that the samples do not contain asbestos.

5.2.5 Drywall Finishes

Drywall with joint compound applied to gypsum board was observed throughout the surveyed area as wall, ceiling and bulkhead finishes. As part of the current assessment, samples of drywall joint compound were collected as outlined below.

1959-Original Building Survey Area

Drywall with joint compound applied to gypsum board was observed within the 1959 Original Building Survey Area as ceiling and bulkhead finishes. Analysis of Sample Set S12A-C determined that sample S12A contains **1% Chrysotile asbestos**. The remaining samples were not analyzed due to the stop positive confirmation. *Ontario Regulation 278/05*, requires a material to be considered as asbestos-containing if one or more of the samples within the set is determined to contain asbestos. Therefore, all drywall with joint compound applied within the 1959 Original Building Survey Area is considered to be asbestos-containing until additional sampling proves otherwise. Drywall finishes were observed in GOOD condition.

1961-Building Addition Survey Area

Drywall with joint compound applied to gypsum board was observed within the 1961 Building Addition Survey Area as bulkhead finishes located above select doorways. Analysis of Sample Set S14A-C determined that the samples do not contain asbestos.

1962-Building Addition Survey Area

Drywall with joint compound applied to gypsum board was observed within the 1962 Building Addition Survey Area as a wall finish. Analysis of Sample Set S18A-C determined that sample S18A contains **1% Chrysotile asbestos**. The remaining samples were not analyzed due to the stop positive confirmation. *Ontario Regulation 278/05*, requires a material to be considered as asbestos-containing if one or more of the samples within the set is determined to contain asbestos. Therefore, all drywall with joint compound applied within the 1962 Building Addition Survey Area is considered to be asbestos-containing until additional sampling proves otherwise. Drywall finishes were observed in GOOD condition.

1968-Building Addition Survey Area

Drywall with joint compound applied to gypsum board was observed within the 1968 Building Addition Survey Area as bulkhead finishes located above select doorways. Analysis of Sample Set S02A-C determined that sample S02A contains **1% Chrysotile asbestos**. The remaining samples were not analyzed due to the stop positive confirmation. *Ontario Regulation 278/05*, requires a material to be considered as asbestos-containing if one or more of the samples within the set is determined to contain asbestos. Therefore, all drywall with joint compound applied within the 1968 Building Addition Survey Area is considered to be asbestos-containing until additional sampling proves otherwise. Drywall finishes were observed in GOOD condition.

5.2.6 Insulations

Friable asbestos-containing insulations and non-asbestos-containing insulations were observed to be present on mechanical systems throughout the surveyed area.

5.2.6.1 Fitting Insulation

Asbestos-containing parging cement insulation was observed to be present and applied to pipe fittings within the surveyed area. Previous sampling performed by others determined that the material contains **40%-75% Chrysotile asbestos**. At the time of the current assessment, asbestos-containing parging cement applied to pipe fittings was observed in FAIR to GOOD condition.

The remaining fitting insulation present within the surveyed area was observed to be fibreglass and PVC; materials not suspected to contain asbestos.

5.2.6.2 Straight Insulation

Asbestos-containing cellulose pipe insulation was observed on pipe straights within the surveyed area. Previous sampling performed by others determined that the material contains **1%-15% Chrysotile asbestos**. At the time of the current assessment, asbestos-containing cellulose pipe insulation was observed in FAIR to GOOD condition.

The remaining pipe straight insulation present within the surveyed area was observed to be fibreglass and PVC; materials not suspected to contain asbestos.

5.2.6.3 Duct Insulation

Select ducts present within the surveyed area were observed to be externally insulated with asbestos-containing parging cement insulation. Previous sampling performed by others determined that the material contains **50%-75% Chrysotile asbestos**. At the time of the current assessment, asbestos-containing parging cement applied to ducts was observed in FAIR to GOOD condition.

Select ducts present within Location #1136-Boiler Room were observed to be insulated with a paper insulation. Analysis of Sample Set S06A-C determined that the samples do not contain asbestos.

The remaining ducts within the surveyed area were observed to be externally uninsulated or insulated with fibreglass; a material not suspected to contain asbestos.

5.2.6.4 Mechanical Equipment Insulation

Mechanical equipment (radiators, hot water tanks, boilers, circulating pumps, compressors, suspended heaters) within the surveyed area was observed to not be externally insulated.

The water tank present within Location #600-Mechanical Room was observed to be externally insulated with fibreglass; a building material not suspected to contain asbestos.

The air conditioning condenser present within Location #600-Mechanical Room was observed to be insulated with black foam insulation; a building material not suspected to contain asbestos.

5.2.7 Vermiculite

No loose-fill vermiculite was observed to be present within the surveyed area at the time of the assessment. However, as the survey was non-destructive, loose-fill vermiculite may be present within the voids of the

masonry blocks, which is a historical application of vermiculite. Precaution should be taken if the masonry block is to be disturbed.

5.2.8 Transite Cement Products

Transite cement products were observed to be present in the form of piping and is limited to Location #4456F-Corridor. No samples of the transite cement products were collected as sampling could disrupt the integrity of the material. Transite cement products typically contain Chrysotile or Amosite asbestos of varying percents. Visual identification is typically reliable for identifying transite cement products; however, a non-asbestos-containing equivalent of transite cement products is manufactured. The transite cement piping was observed in GOOD condition at the time of the assessment.

5.2.9 Caulking

The following caulking types were observed to be present at the time of the survey:

Number	Sample Number	Description	Locations	Asbestos Content	Notes
CK-01	NA	Grey, Silicone	Applied to Walls	NA	Silicone, non-ACM
CK-02	NA	Grey, Hard	Applied to Ducts	NA	Recently Applied, non-ACM
CK-03	NA	White, Silicone	Applied to Walls	NA	Silicone, non-ACM
CK-04	Previously Sampled (15465-116 S01A-D)	Grey, Hard	Applied to concrete deck joints throughout surveyed area	3% CH	GOOD Condition. Minor cracking observed

ND= None Detected, NA= Not Applicable, CH= Chrysotile Asbestos, AM= Amosite Asbestos

5.2.10 Other

- Flexible duct connectors were observed throughout the surveyed area. No samples of the flexible duct connectors were collected as sampling could disrupt and damage the integrity of the material. Prior to disturbance, it is recommended to sample the material to prove it non-asbestos. Flexible duct connectors were observed in GOOD condition at the time of the assessment.

1959-Original Building Addition Survey Area

- Mortar associated with masonry block finishes was observed within the 1959 Original Building Survey Area. Analysis of Sample Set S08A-G determined that the masonry block mortar does not contain asbestos. However, a layer of white primer applied to the surface of the samples was analyzed as a separate sample layer. Sample S08F was determined to contain **1% Chrysotile asbestos**. The remaining samples were not analyzed due to the stop positive confirmation. *Ontario Regulation 278/05*, requires a material to be considered as asbestos-containing if one or more of the samples within the set is determined to contain asbestos. As the primer is applied directly to the surface of the masonry block, all painted masonry block finishes within the 1959 Original Building Survey Area should be considered as asbestos-containing. Masonry block finishes were observed in GOOD condition at the time of the assessment.
- Mortar associated with brick finishes was observed within the 1959 Original Building Survey Area. Analysis of Sample Set S09A-E determined that the brick mortar does not contain asbestos. However, a layer of white primer applied to the surface of the samples was analyzed as a separate sample layer. Sample S09C was determined to contain **0.5% Chrysotile asbestos**. The remaining samples were not analyzed due to the stop positive confirmation. *Ontario Regulation 278/05*,

requires a material to be considered as asbestos-containing if one or more of the samples within the set is determined to contain asbestos. As the primer is applied directly to the surface of the brick, all painted brick finishes within the 1959 Original Building Survey Area should be considered as asbestos-containing. Brick finishes were observed in GOOD condition at the time of the assessment.

1961-Building Addition Survey Area

- Mortar associated with brick finishes was observed within the 1961 Building Addition Survey Area. Analysis of Sample Set S13A-C determined that the samples do not contain asbestos. A layer of white primer applied to the surface of the samples was analyzed as a separate sample layer and was determined to not contain asbestos.

1962-Building Addition Survey Area

- Mortar associated with masonry block finishes was observed within the 1962 Building Addition Survey Area. Analysis of Sample Set S15A-C determined that the mortar does not contain asbestos. However, a layer of white primer applied to the surface of the samples was analyzed as a separate sample layer. Sample S15A was determined to contain **1% Chrysotile asbestos**. The remaining samples were not analyzed due to the stop positive confirmation. *Ontario Regulation 278/05*, requires a material to be considered as asbestos-containing if one or more of the samples within the set is determined to contain asbestos. As the primer is applied directly to the surface of the masonry block, all painted masonry block finishes within the 1962 Building Addition Survey Area should be considered as asbestos-containing. Masonry block finishes were observed in GOOD condition at the time of the assessment.
- Mortar associated with brick finishes was observed within the 1962 Building Addition Survey Area. Analysis of Sample Set S16A-G determined that the mortar does not contain asbestos. However, a layer of white primer applied to the surface of the samples was analyzed as a separate sample layer. Sample S16A was determined to contain **0.5% Chrysotile asbestos**. The remaining samples were not analyzed due to the stop positive confirmation. *Ontario Regulation 278/05*, requires a material to be considered as asbestos-containing if one or more of the samples within the set is determined to contain asbestos. As the primer is applied directly to the surface of the brick, all painted brick finishes within the 1962 Building Addition Survey Area should be considered as asbestos-containing. Brick finishes were observed in GOOD condition at the time of the assessment.

1968-Building Addition Survey Area

- Mortar associated with masonry block finishes was observed within the 1968 Building Addition Survey Area. Analysis of Sample Set S01A-G determined that the samples do not contain asbestos.
- Mortar associated with brick finishes was observed within the 1968 Building Addition Survey Area. Analysis of Sample Set S04A-E determined that the samples do not contain asbestos. A layer of white primer applied to the surface of the samples was analyzed as a separate sample layer and was determined to contain <0.5% Chrysotile asbestos. As per *Ontario Regulation 278/05*, building materials deemed “asbestos-containing” must contain 0.5% or more asbestos content by dry weight. Therefore Sample Set S04A-E is considered to not contain asbestos.

5.3 Benzene

No products suspected of containing benzene were identified within the surveyed area.

5.4 Lead

Results of the lead in paint chips and/or masonry mortar are presented in the table below. The Certificate of Analysis is attached in Appendix A.

Sample No	Sample Location	Description	Substrate	Result	Lead Class	Condition
Pb-01	600-Mech. Room	Off-White Paint	Walls	0.0083%	Low-Level Lead	GOOD
Pb-02	600A-Mech. Room	Mortar	Masonry Block	33 mg/Kg	Low-Level Lead	GOOD
Pb-03	600A-Mech. Room	Off-White Paint	Ducts	0.093%	Low-Level Lead	Flaking, FAIR
Pb-04	600-Mech. Room	White Paint	Concrete Deck	0.027%	Low-Level Lead	GOOD
Pb-05	600A-Mech. Room	Dark Brown Paint	Air Handling Units	0.80%	Lead-Based	GOOD
Pb-06	600-Mech. Room	Grey Paint	Concrete Floor	0.0068%	Low-Level Lead	Flaking, FAIR
Pb-07	4485-Mech. Room	Off-White Paint	Deck, Walls and Ducts	0.10%	Low-Level Lead	Peeling Paint on Deck, FAIR
Pb-08	2217-Custodian	Cream Paint	Walls and Ceiling	0.030%	Low-Level Lead	Peeling, POOR
Pb-09	2217A-Mech. Room	Light Blue Paint	Ducts	0.099%	Low-Level Lead	Peeling, FAIR
Pb-10	1136-Boiler Room	Beige Paint	Walls and Ducts	1.3%	Lead-Based	Peeling, FAIR
Pb-11	4429-Mech. Room	Grey Paint	Walls and Ducts	0.40%	Lead-Containing	GOOD
Pb-12	4429-Mech. Room	Mortar	Masonry Block	39 mg/Kg	Low-Level Lead	GOOD
Pb-13	4411-Mech. Room	Mortar	Masonry Block	<32 mg/Kg	Low-Level Lead	GOOD
Pb-14	4456F-Corridor	White Paint	Walls	<0.0064%	Low-Level Lead	GOOD

As noted in the EACC guidelines, results above 0.1% are considered elevated and specific procedures apply to the removal or disturbance of these materials.

The following building materials were observed to be present within the assessed area and are suspected to contain lead:

1. Batteries in Emergency Lighting
2. Solder on pipe fittings

5.5 Mercury

5.5.1 Lamps

Mercury vapour is presumed to be present within all fluorescent light tubes.

5.5.2 Devices and Equipment

Thermostatic switches within the assessed areas were not observed to have liquid mercury present.

It is important to note that equipment present within the assessed area was not dismantled to verify the presence or absence of mercury within. As such, concealed mercury-containing devices may be present that are not noted within this report. Caution should be taken when dismantling this equipment as mercury-containing components should be assumed to be present.

5.6 Silica

The following building materials were observed to be present within the assessed area and are presumed to contain crystalline silica:

1. Masonry and mortar
2. Concrete (poured or pre-cast)

5.7 PCBs

5.7.1 Light Fixtures

Light fixtures observed within the surveyed area were observed to contain a combination of T8 and T12 lights. T8 lights contain electronic ballast and do not contain PCBs. Light fixtures which contain T12 lights have the potential to contain PCBs.

5.7.2 Transformers

Transformers were not observed to be present within the surveyed area.

5.8 Mould

Visible mould growth and water damage were observed to be present on the following building material:

Location	Observations	Quantity of Mould and/or Water Damage
1136-Boiler Room	• Efflorescence on masonry block wall (East Wall).	~10SF
1177D-Corridor	• Water damaged 2'x4' acoustic ceiling tiles.	2 Tiles
4485-Mechanical Room	• Efflorescence on masonry block wall (South Wall).	~1SF

6.0 Conclusions and Recommendations

Based on the results of the bulk sampling and visual identification, the following Designated Substances and Hazardous Materials are known and/or assumed to be present within the surveyed area:

1. Asbestos
2. Lead
3. Mercury
4. Silica
5. PCBs
6. Mould

Parasol proposes the following recommendations:

6.1 General Recommendations

6.1.1 Asbestos

Based on the results of the bulk sampling and visual identification, the following asbestos-containing building materials were identified:

1. Mechanical Insulations (Pipe Fitting Insulation, Pipe Straight Insulation, Duct Insulation)
2. Drywall Finishes
3. Primer (Applied to Masonry Block and Brick Finishes)
4. Transite Cement Products (Piping)
5. Caulking
6. Flexible Duct Connectors

Due to the presence of asbestos-containing materials within the building, the Asbestos Management Program must be updated and maintained for the building.

Perform a reassessment survey of asbestos-containing materials on an annual basis (minimum requirement).

Before any renovation activities, perform an intrusive investigation for concealed asbestos-containing materials and sample building materials that were not previously tested and may be disturbed as part of the renovation.

Before completing any renovation or alteration, all asbestos-containing material that may be disturbed as part of the project should be removed following Ontario Regulation 278/05.

6.1.2 Asbestos Abatement Procedures

The removal of non-friable asbestos-containing material (primer, transite, caulking, flexible duct connectors) is to be completed using Type 1 asbestos abatement procedures provided that the material is wetted and non-powered hand tools are used. Type 2 asbestos abatement procedures apply if the non-friable material is disturbed with power tools equipped with dust collecting HEPA filters. If power tools are required that are not equipped with a HEPA attachment, then Type 3 asbestos abatement procedures apply.

Removal of less than one square meter (1m²) of drywall is to be completed using Type 1 asbestos abatement procedures. If greater than one square meter (1m²) of drywall is to be disturbed then Type 2 asbestos abatement procedures apply.

Depending on the condition, geometry and size, the removal of mechanical insulations are to be completed using Type 2, Glove Bag or Type 3 asbestos abatement procedures.

6.1.3 Lead

Based on the results of the bulk sampling and the visual identification, low-level lead concentrations (less than or equal to 0.1% lead by weight (1000 µg/g or 1000 mg/kg or 1000 ppm lead)) were found to be present in the following building materials: off-white paint, white paint, grey paint, cream paint, light blue paint and masonry block mortar.

Low-level lead guidelines only apply if they meet the following criteria:

1. The paint and substrate are not disturbed in an aggressive manner (grinding, cutting or blasting) or not heated where fumes are produced (welding or torching),
2. Dust control and suppression procedures are utilized so that the TWA (10 mg/m³) for particulates not otherwise specified (PNOS) is not exceeded and airborne lead concentrations are kept below 0.05 mg/m³, and,
3. Washing facilities are available for workers to wash hands and faces.

Based on the results of the bulk sampling and the visual identification, lead-containing concentrations (greater than 0.1% lead by weight (1000 µg/g, or 1000 mg/kg, or 1000 ppm) but less than 0.5% lead by weight (5000 µg/g, or 5000 mg/kg, or 5000 ppm lead)) were found to be present in the following building materials: grey paint.

Based on the results of the bulk sampling and the visual identification, lead-based concentrations (equal to or greater than 0.5% lead by weight (5000 µg/g, or 5000 mg/kg, or 5000 ppm lead) were found to be present in the following building materials: dark brown paint and beige paint.

Removal or disturbance of paints and brick mortar is to follow the procedures outlined in the EACC document *“Lead Guideline for Construction, Renovation, Maintenance or Repair”*, October 2014.

6.1.4 Mercury

Mercury vapour is present within fluorescent lights.

When removing the fluorescent lights, the materials are to be handled carefully to ensure they are kept sealed and intact, which will prevent direct skin contact and the inhalation of mercury vapour. Mercury is to be disposed of per Ontario Regulation 347 if greater than five kilograms (5 kg) is produced within a month.

6.1.5 Silica

Crystalline silica is suspected to be present within the ceramic masonry and mortar, and concrete (poured or pre-cast) within the assessed area.

The removal or disturbance of material suspected to contain crystalline silica should follow procedures outlined in the MOL document *“Guideline - Silica on Construction Projects”*, dated September 2004.

6.1.6 PCBs

Light fixtures observed within the surveyed area were observed to contain a combination of T8 and T12 lights. T8 lights contain electronic ballast and do not contain PCBs. Light fixtures which contain T12 lights have the potential to contain PCBs.

If the fluorescent light fixtures are to be disturbed as part of the project, they should be disassembled and the information on the ballast compared to the Environment Canada Document, *“PCB Identification of Lamp Ballasts Containing PCBs”* dated August 1991. If the ballast does not contain a label that states “PCB Free” or the serial code that does not identify it as “PCB Free” then the ballast should be presumed to contain PCBs and disposed of accordingly.

6.1.7 Mould

All mould and water-damaged building materials are to be removed following the Environmental Abatement Council of Canada (EACC) *“Mould Abatement Guidelines - Edition 3”*, dated 2015. Further, a qualified Health and Safety professional should be consulted to inspect and verify the proper removal of the building materials.

6.2 Remedial Recommendations

The following remedial work should be completed regardless of the planned renovation.

6.2.1 Asbestos

The following remedial work is necessary if the asbestos-containing building materials are to remain:

Location	Description and Quantity	Remedial Recommendations
1123-Mechanical Room	2 Parging Cement Fittings	Repair parging cement fittings using Type 2 Asbestos Abatement Procedures
1136-Boiler Room	1 LF of Cellulose Pipe Insulation	Repair pipe insulation using Type 2 Asbestos Abatement Procedures
1177D-Corridor	2 Parging Cement Fittings	Repair parging cement fittings using Type 2 Asbestos Abatement Procedures
2217A-Mechanical Room	4 Parging Cement Fittings	Repair parging cement fittings using Type 2 Asbestos Abatement Procedures

Location	Description and Quantity	Remedial Recommendations
2232A-Corridor	15 LF of Cellulose Pipe Insulation	Repair pipe insulation using Type 2 Asbestos Abatement Procedures
2232B-Corridor	10 LF of Cellulose Pipe Insulation	Repair pipe insulation using Type 2 Asbestos Abatement Procedures
4411-Mechanical Room	2 SF of Duct Insulation	Repair duct insulation using Type 2 Asbestos Abatement Procedures
4429-Mechanical Room	2 Parging Cement Fittings	Repair parging cement fittings and duct insulation using Type 2 Asbestos Abatement Procedures
	1 SF of Duct Insulation	
4457-Mechanical Room	1 Parging Cement Fitting	Repair parging cement fitting and duct insulation using Type 2 Asbestos Abatement Procedures
	1 SF of Duct Insulation	
4456E-Corridor	2 LF of Cellulose Pipe Insulation	Repair pipe insulation using Type 2 Asbestos Abatement Procedures
4456F-Corridor	30 LF of Cellulose Pipe Insulation	Repair pipe insulation using Type 2 Asbestos Abatement Procedures
4485-Mechanical Room	1 Parging Cement Fitting	Repair parging cement fitting and duct insulation using Type 2 Asbestos Abatement Procedures
	2 SF of Duct Insulation	

6.2.2 Lead

The following paint and/or masonry mortar should be stabilized if they are to remain:

Location	Description	Remedial Recommendations
600-Mechanical Room	Flaking Off-White Paint on Ducts	Remove paint and debris using EACC Low-Level Lead Guideline
600-Mechanical Room	Flaking Grey Paint on Concrete Floor	Remove paint and debris using EACC Low-Level Lead Guideline
600A-Mechanical Room	Flaking Off-White Paint on Ducts	Remove paint and debris using EACC Low-Level Lead Guideline
1136-Boiler Room	Peeling Beige Paint on Ducts and Masonry Block Walls	Remove paint using EACC Class 1 or 2A Guidelines
2217-Custodian	Peeling Cream Paint on Walls and Ceiling	Remove paint and debris using EACC Low-Level Lead Guideline
2217A-Mechanical Room	Peeling Light Blue Paint on Ducts	Remove paint and debris using EACC Low-Level Lead Guideline

Location	Description	Remedial Recommendations
4411-Mechanical Room	Peeling Light Blue Paint on Ducts	Remove paint and debris using EACC Low-Level Lead Guideline
4485-Mechanical Room	Peeling Off-White Paint on Deck	Remove paint and debris using EACC Low-Level Lead Guideline

Low-level lead guidelines only apply if they meet the following criteria:

1. The paint and substrate are not disturbed in an aggressive manner (grinding, cutting or blasting) or not heated where fumes are produced (welding or torching),
2. Dust control and suppression procedures are utilized so that the TWA (10 mg/m³) for particulates not otherwise specified (PNOS) is not exceeded and airborne lead concentrations are kept below 0.05 mg/m³, and,
3. Washing facilities are available for workers to wash hands and faces.

6.2.3 Mould

The following mould impacted and water damaged building materials should be remediated if they are to remain:

Location	Observations	Remediation
1136-Boiler Room	• Efflorescence on masonry block wall (East Wall).	EACC Level1 Mould Remediation
1177D-Corridor	• Water damaged 2'x4' acoustic ceiling tiles.	EACC Level1 Mould Remediation
4485-Mech. Room	• Efflorescence on masonry block wall (South Wall).	EACC Level1 Mould Remediation

7.0 Statement of Limitations

The information and recommendations detailed in this report were carried out by trained professional and technical staff following generally accepted engineering and scientific work practices and procedures. Recommendations provided in this report have been generated in accordance with accepted industry guidelines and practices. These guidelines and practices are considered acceptable as of the date of this report.

During the preparation of this report, Parasol relied on information provided by the client, which includes reports and test results prepared by other consultants, the history and use of the site supplied by on-site personnel, and testing services provided by independent laboratories. Parasol has not made any independent verification of the provided information.

The collection of samples at the location noted was consistent with the scope of work agreed upon with the person or entity to whom this report is addressed and the information obtained concerning prior site investigations. As conditions between samples may vary, the potential remains for the presence of unknown additional contaminants for which there were no known indicators.

Information provided in this report by Parasol is intended for the client's use only. Parasol will not provide results or information to any party unless disclosure by Parasol is required by law. Any use by a third party of reports or documents authored by Parasol or any reliance by a third party on or decisions made by a third party based on the findings described in said documents is the sole responsibility of such third parties.

Parasol accepts no responsibility for damages suffered by any third party as a result of decisions made or actions conducted. No other warranties are implied or expressed.

Please contact the undersigned regarding the information presented within this report.

Sincerely,

A handwritten signature in black ink, appearing to be 'Brad Panzer', with a stylized, cursive script.

Brad Panzer, Senior Project Manager
Parasol Environmental Inc.

Appendix A
Laboratory Certificate of Analysis

Laboratory Analysis Report

To:

Brad Panzer
Parasol Environmental
125–1860 Appleby Line, Unit #14
Burlington, Ontario
L7L 7H7

EMC LAB REPORT NUMBER: A124904

Job/Project Name: Dunbarton H.S.

Analysis Method: Polarized Light Microscopy – EPA 600

Date Received: Sep 10/25

Date Analyzed: Sep 16/25

Analyst: John Paul Cantillon

Reviewed By: Malgorzata Sybydlo

Job No: 13327

Number of Samples: 72

Date Reported: Sep 17/25

Client's Sample ID	Lab Sample No.	Description/Location	Sample Appearance	SAMPLE COMPONENTS (%)			
				Asbestos Fibres		Non-asbestos Fibres	Non-fibrous Material
S-01A	A124904-1	Masonry block mortar/ 600 – mech room	Grey, cementitious material	ND			100
S-01B	A124904-2	Masonry block mortar/ 600A – mech room	Grey, cementitious material	ND			100
S-01C	A124904-3	Masonry block mortar/ 5521 – mech room	Grey, cementitious material	ND			100
S-01D	A124904-4	Masonry block mortar/ 4485 – mech room	Grey, cementitious material	ND			100
S-01E	A124904-5	Masonry block mortar/ 2217 – custodian	Grey, cementitious material	ND			100
S-01F	A124904-6	Masonry block mortar/ 2217A – mech room	Grey, cementitious material	ND			100
S-01G	A124904-7	Masonry block mortar/ 2217A – mech room	Grey, cementitious material	ND			100
S-02A	A124904-8	DJC/ 2232B – corridor	Beige, joint compound	Chrysotile	1		99
S-02B	A124904-9	DJC/ 2232B – corridor	NA	NA			
S-02C	A124904-10	DJC/ 2232B – corridor	NA	NA			
S-03A	A124904-11	Rough plaster/ 2232B – corridor	Grey, plaster	ND			100
S-03B	A124904-12	Rough plaster/ 2232B – corridor	Grey, plaster	ND			100
S-03C	A124904-13	Rough plaster/ 2232B – corridor	Grey, plaster	ND			100
S-04A	A124904-14	Brick mortar/ 2232B – corridor	2 Phases:				

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EMC LAB REPORT NUMBER: A124904

Client's Job/Project Name/No.: 13327

Analyst: John Paul Cantillon

Client's Sample ID	Lab Sample No.	Description/Location	Sample Appearance	SAMPLE COMPONENTS (%)			
				Asbestos Fibres		Non-asbestos Fibres	Non-fibrous Material
			a) White, primer b) Grey, cementitious material	Chrysotile ND	<0.5		100 100
S-04B	A124904-15	Brick mortar/ 2232B – corridor	2 Phases: a) White, primer b) Grey, cementitious material	Chrysotile ND	<0.5		100 100
S-04C	A124904-16	Brick mortar/ 2232B – corridor	2 Phases: a) White, primer b) Grey, cementitious material	Chrysotile ND	<0.5		100 100
S-04D	A124904-17	Brick mortar/ 2232B – corridor	2 Phases: a) White, primer b) Grey, cementitious material	Chrysotile ND	<0.5		100 100
S-04E	A124904-18	Brick mortar/ G-1 – stair	2 Phases: a) White, primer b) Grey, cementitious material	Chrysotile ND	<0.5		100 100
S-05A	A124904-19	AT-03/ 2232B – corridor	Grey, ceiling tile	ND		75	25
S-05B	A124904-20	AT-03/ 2232B – corridor	Grey, ceiling tile	ND		75	25
S-05C	A124904-21	AT-03/ 2232B – corridor	Grey, ceiling tile	ND		75	25
S-06A	A124904-22	Duct paper/ 1136 – boiler room	2 Phases: a) Black, tar b) Brown, layered paper	ND ND		90	100 10
S-06B	A124904-23	Duct paper/ 1136 – boiler room	2 Phases: a) Black, tar b) Brown, layered paper	ND ND		90	100 10
S-06C	A124904-24	Duct paper/ 1136 – boiler room	2 Phases: a) Black, tar	ND			100

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EMC LAB REPORT NUMBER: A124904

Client's Job/Project Name/No.: 13327

Analyst: John Paul Cantillon

Client's Sample ID	Lab Sample No.	Description/Location	Sample Appearance	SAMPLE COMPONENTS (%)			
				Asbestos Fibres		Non-asbestos Fibres	Non-fibrous Material
			b) Brown, layered paper	ND		90	10
S-07A	A124904-25	SFP-01/ 1136 – boiler room	White, fibrous material	ND		90	10
S-07B	A124904-26	SFP-01/ 1136 – boiler room	White, fibrous material	ND		90	10
S-08A	A124904-27	Masonry block mortar/ 1136 – boiler room	2 Phases: a) White, plaster b) Light grey, cementitious material	ND ND		1	99 100
S-08B	A124904-28	Masonry block mortar/ 1136 – boiler room	2 Phases: a) White, plaster b) Light grey, cementitious material	ND ND		1	99 100
S-08C	A124904-29	Masonry block mortar/ 1136 – boiler room	2 Phases: a) White, plaster b) Light grey, cementitious material	ND ND		1	99 100
S-08D	A124904-30	Masonry block mortar/ 1123 – mech room	Light grey, textured cementitious material	ND			100
S-08E	A124904-31	Masonry block mortar/ 4429 – mech room	Light grey, textured cementitious material	ND			100
S-08F	A124904-32	Masonry block mortar/ 4457 – mech room	2 Phases: a) White, primer b) Grey, cementitious material	Chrysotile ND	1		99 100
S-08G	A124904-33	Masonry block mortar/ 4457 – mech room	2 Phases: a) NA b) Grey, cementitious material	NA ND			100

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EMC Scientific Inc. is Accredited by NVLAP (NVLAP Code 201020-0) for Bulk Asbestos Analysis

EMC LAB REPORT NUMBER: A124904

Client's Job/Project Name/No.: 13327

Analyst: John Paul Cantillon

Client's Sample ID	Lab Sample No.	Description/Location	Sample Appearance	SAMPLE COMPONENTS (%)			
				Asbestos Fibres		Non-asbestos Fibres	Non-fibrous Material
S-09A	A124904-34	Brick mortar/ 1136 – boiler room	Grey, cementitious material	ND			100
S-09B	A124904-35	Brick mortar/ 1136 – boiler room	Grey, cementitious material	ND			100
S-09C	A124904-36	Brick mortar/ 1177D – corridor	2 Phases: a) White, primer b) Grey, cementitious material	Chrysotile ND	0.5		99.5 100
S-09D	A124904-37	Brick mortar/ 4457 – mech room	2 Phases: a) NA b) Grey, cementitious material	NA ND			100
S-09E	A124904-38	Brick mortar/ 4456C – corridor	2 Phases: a) NA b) Grey, cementitious material	NA ND			100
S-10A	A124904-39	Rough plaster/ 1177D – corridor	Grey, plaster	ND			100
S-10B	A124904-40	Rough plaster/ 1177D – corridor	Grey, plaster	ND			100
S-10C	A124904-41	Rough plaster/ 1177D – corridor	Grey, plaster	ND			100
S-11A	A124904-42	Smooth plaster/ 1177D – corridor	White, plaster	ND			100
S-11B	A124904-43	Smooth plaster/ 1177D – corridor	White, plaster	ND			100
S-11C	A124904-44	Smooth plaster/ 4456C – corridor	2 Phases: a) White, plaster b) Grey, plaster	ND ND			100 100
S-12A	A124904-45	DJC/ stairwell	Beige, joint compound	Chrysotile	1		99
S-12B	A124904-46	DJC/ stairwell	NA	NA			

EMC LAB REPORT NUMBER: A124904

Client's Job/Project Name/No.: 13327

Analyst: John Paul Cantillon

Client's Sample ID	Lab Sample No.	Description/Location	Sample Appearance	SAMPLE COMPONENTS (%)			
				Asbestos Fibres		Non-asbestos Fibres	Non-fibrous Material
S-12C	A124904-47	DJC/ stairwell	NA	NA			
S-13A	A124904-48	Brick mortar/ 4456F – corridor	2 Phases: a) White, primer b) Grey, cementitious material	ND ND			100 100
S-13B	A124904-49	Brick mortar/ 4456F – corridor	2 Phases: a) White, primer b) Grey, cementitious material	ND ND			100 100
S-13C	A124904-50	Brick mortar/ 4456F – corridor	2 Phases: a) White, primer b) Grey, cementitious material	ND ND			100 100
S-14A	A124904-51	DJC/ 4456F – corridor	White, joint compound	ND			100
S-14B	A124904-52	DJC/ 4456F – corridor	White, joint compound	ND			100
S-14C	A124904-53	DJC/ 4456F – corridor	White, joint compound	ND			100
S-15A	A124904-54	Masonry block mortar/ 4411 – mech room	2 Phases: a) White, primer b) Grey, cementitious material	Chrysotile ND	1		99 100
S-15B	A124904-55	Masonry block mortar/ 4411 – mech room	2 Phases: a) NA b) Grey, cementitious material	NA ND			100
S-15C	A124904-56	Masonry block mortar/ 4456F – corridor	2 Phases: a) NA b) Grey, cementitious material	NA ND			100
S-16A	A124904-57	Brick mortar/ 4411 – mech room	2 Phases: a) White, primer	Chrysotile	0.5		99.5

EMC LAB REPORT NUMBER: A124904

Client's Job/Project Name/No.: 13327

Analyst: John Paul Cantillon

Client's Sample ID	Lab Sample No.	Description/Location	Sample Appearance	SAMPLE COMPONENTS (%)			
				Asbestos Fibres		Non-asbestos Fibres	Non-fibrous Material
			b) Grey, cementitious material	ND			100
S-16B	A124904-58	Brick mortar/ 4411 – mech room	2 Phases: a) NA b) Grey, cementitious material	NA ND			100
S-16C	A124904-59	Brick mortar/ 4456G – corridor	2 Phases: a) NA b) Grey, cementitious material	NA ND			100
S-16D	A124904-60	Brick mortar/ 4456F – corridor	2 Phases: a) NA b) Grey, cementitious material	NA ND			100
S-16E	A124904-61	Brick mortar/ 2232A – corridor	2 Phases: a) NA b) Grey, cementitious material	NA ND			100
S-16F	A124904-62	Brick mortar/ 2232A – corridor	2 Phases: a) NA b) Grey, cementitious material	NA ND			100
S-16G	A124904-63	Brick mortar/ 2232A – corridor	2 Phases: a) NA b) Grey, cementitious material	NA ND			100
S-17A	A124904-64	Smooth plaster/ 4456G – corridor	2 Phases: a) White, plaster b) Grey, plaster	ND ND			100 100
S-17B	A124904-65	Smooth plaster/ 2232A – corridor	White, plaster	ND			100
S-17C	A124904-66	Smooth plaster/ 2232A – corridor	White, plaster	ND			100

EMC LAB REPORT NUMBER: A124904

Client's Job/Project Name/No.: 13327

Analyst: John Paul Cantillon

Client's Sample ID	Lab Sample No.	Description/Location	Sample Appearance	SAMPLE COMPONENTS (%)			
				Asbestos Fibres		Non-asbestos Fibres	Non-fibrous Material
S-18A	A124904-67	DJC/ 4456E – corridor	Beige, joint compound	Chrysotile	1		99
S-18B	A124904-68	DJC/ 4456E – corridor	NA	NA			
S-18C	A124904-69	DJC/ 4456E – corridor	NA	NA			
S-19A	A124904-70	Rough plaster/ 2232A – corridor	Grey, plaster	ND			100
S-19B	A124904-71	Rough plaster/ 2232A – corridor	Grey, plaster	ND			100
S-19C	A124904-72	Rough plaster/ 2232A – corridor	Grey, plaster	ND			100

Note:

1. Bulk samples are analyzed using Polarized Light Microscopy (PLM) and dispersion staining techniques. The analytical procedures are in accordance with EPA 600/R-93/116 method.
2. The results are only related to the samples analyzed. **ND** = None Detected (no asbestos fibres were observed), **NA** = Not Analyzed (analysis stopped due to a previous positive result).
3. This report may not be reproduced, except in full without the written approval of EMC Scientific Inc. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. Government.
4. The Ontario Regulatory Threshold for asbestos is 0.5%. The limit of quantification (LOQ) is 0.5%.

**EMSL Canada Inc.**

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Phone/Fax: (289) 997-4602 / (289) 997-4607

<http://www.EMSL.com>torontolab@emsl.com

EMSL Canada Or 552516079

CustomerID: 55PAEN75

CustomerPO: 13327

ProjectID:

Attn: **Brad Panzer**
Parasol Environmental Inc.
125-1860 Appleby Line
Unit 14
Burlington, ON L7L 7H7

Phone: (416) 579-1284
Fax:
Received: 9/10/2025 09:00 AM
Collected: 9/9/2025

Project: **Dunbarton H.S. / 13327****Test Report: Lead in Paint Chips by Flame AAS (SW 846 3050B/7000B)***

<i>Client Sample</i>	<i>Description</i>	<i>Collected</i>	<i>Analyzed</i>	<i>Weight</i>	<i>RDL</i>	<i>Lead Concentration</i>
Pb-01 552516079-0001		9/9/2025	9/11/2025	0.2506 g	0.0064 % wt	0.0083 % wt
	Site: 600 - Mechanical Room / Off-White Paint					
Pb-03 552516079-0003		9/9/2025	9/11/2025	0.2578 g	0.0064 % wt	0.093 % wt
	Site: 600A - Mechanical Room / Off-White Paint					
Pb-04 552516079-0004		9/9/2025	9/11/2025	0.2560 g	0.0064 % wt	0.027 % wt
	Site: 600 - Mechanical Room / White Paint					
Pb-05 552516079-0005		9/9/2025	9/11/2025	0.2567 g	0.032 % wt	0.80 % wt
	Site: 600A - Mechanical Room / Dark Brown Paint					
Pb-06 552516079-0006		9/9/2025	9/11/2025	0.2508 g	0.0064 % wt	0.0068 % wt
	Site: 600 - Mechanical Room / Grey Paint					
Pb-07 552516079-0007		9/9/2025	9/11/2025	0.2542 g	0.0064 % wt	0.10 % wt
	Site: 4485 - Mechanical Room / Off-White Paint					
Pb-08 552516079-0008		9/9/2025	9/11/2025	0.2518 g	0.0064 % wt	0.030 % wt
	Site: 2217 - Custodian / Cream Paint					
Pb-09 552516079-0009		9/9/2025	9/11/2025	0.2581 g	0.0064 % wt	0.099 % wt
	Site: 2217A - Mechanical Room / Light Blue Paint					
Pb-10 552516079-0010		9/9/2025	9/11/2025	0.2548 g	0.032 % wt	1.3 % wt
	Site: 1136 - Boiler Room / Beige Paint					
Pb-11 552516079-0011		9/9/2025	9/11/2025	0.2553 g	0.013 % wt	0.40 % wt
	Site: 4429 - Mechanical Room / Grey Paint					
Pb-14 552516079-0014		9/9/2025	9/11/2025	0.2541 g	0.0064 % wt	<0.0064 % wt
	Site: 4456F - Corridor / White Paint					

Rowena Fanto, Lead Supervisor
or other approved signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted. * Analysis following Lead in Paint by EMSL SOP/Determination of Environmental Lead by FLAA. Reporting limit is 0.0064% wt based on the minimum sample weight per our SOP. "<" (less than) result signifies the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. Definitions of modifications are available upon request.

Samples analyzed by EMSL Canada Inc. Mississauga, ON AIHA LAP, LLC-ELLAP Accredited #196142

Report Amended: 09/17/2025 09:07:56 Replaces the Initial Report 09/17/2025 09:07:12. Reason Code: Data Entry-Change to Appearance

**EMSL Canada Inc.**

2756 Slough Street, Mississauga, ON L4T 1G3

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Fax:
Received: 9/10/2025 09:00 AM
Collected: 9/9/2025

Project: **Dunbarton H.S. / 13327****Test Report: Lead by Flame AAS (SW 846 3050B/7000B)***

<i>Client SampleDescription</i>	<i>Collected</i>	<i>Analyzed</i>	<i>Weight (g)</i>	<i>RDL</i>	<i>Lead Concentration</i>
Pb-02 552516079-0002	9/9/2025	9/11/2025 Site: 600 - Mechanical Room / Masonry Block Mortar	0.5011 g	32 mg/Kg	33 mg/Kg
Pb-12 552516079-0012	9/9/2025	9/11/2025 Site: 4429 - Mechanical Room / Masonry Block Mortar	0.5084 g	32 mg/Kg	39 mg/Kg
Pb-13 552516079-0013	9/9/2025	9/11/2025 Site: 4411 - Mechanical Room / Masonry Block Mortar	0.5016 g	32 mg/Kg	<32 mg/Kg

The QC sample duplicate RPD was outside the control limits.

Rowena Fanto, Lead Supervisor
or other approved signatory

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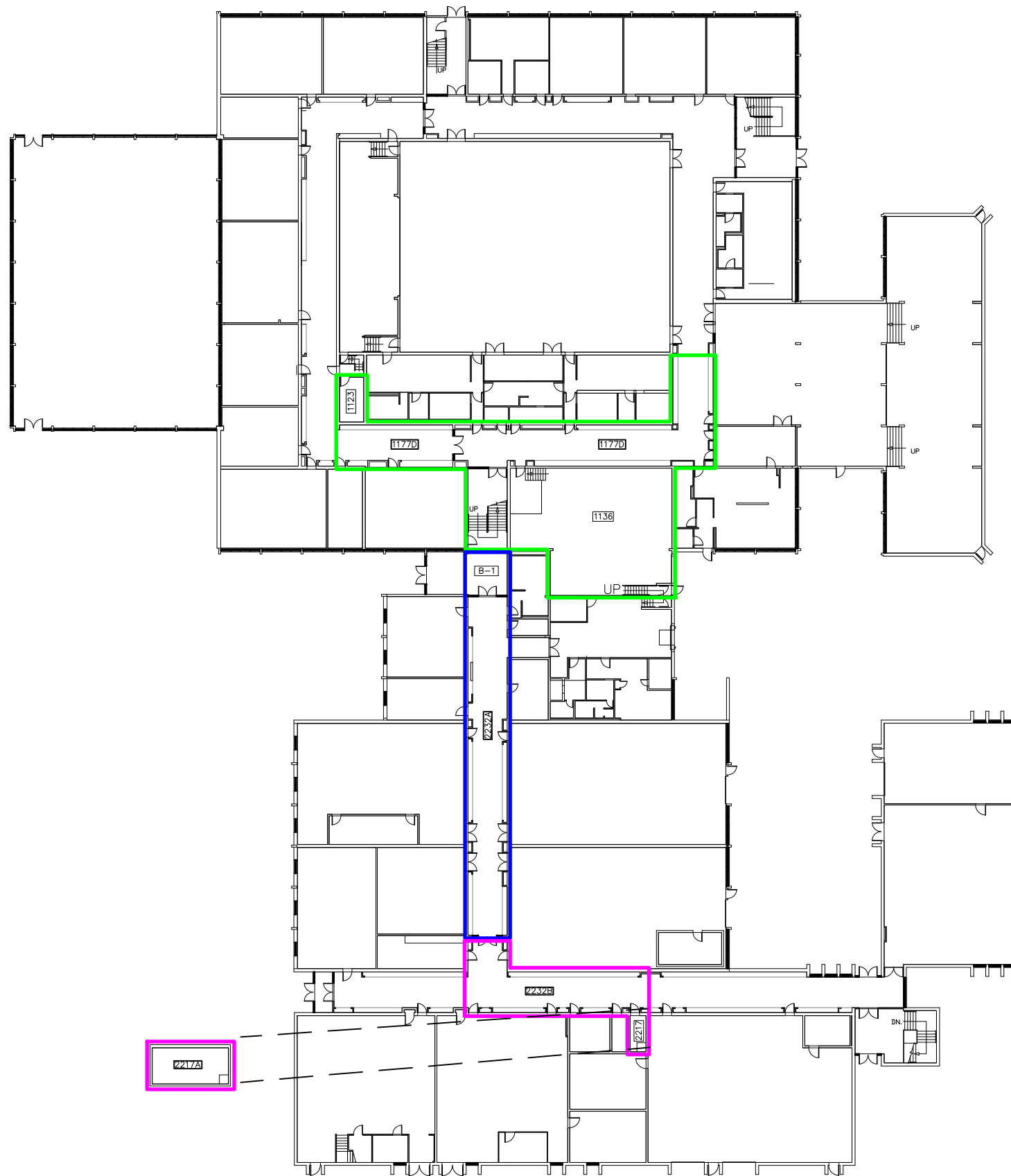
* Analysis following Lead in Soil/Solids by EMSL SOP/Determination of Environmental Lead by FLAA. Reporting limit is 40 mg/kg based on the minimum sample weight per our SOP. Unless noted, results in this report are not blank corrected. "<" (less than) result signifies that the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. Definitions of modifications are available upon request.

Samples analyzed by EMSL Canada Inc. Mississauga, ON

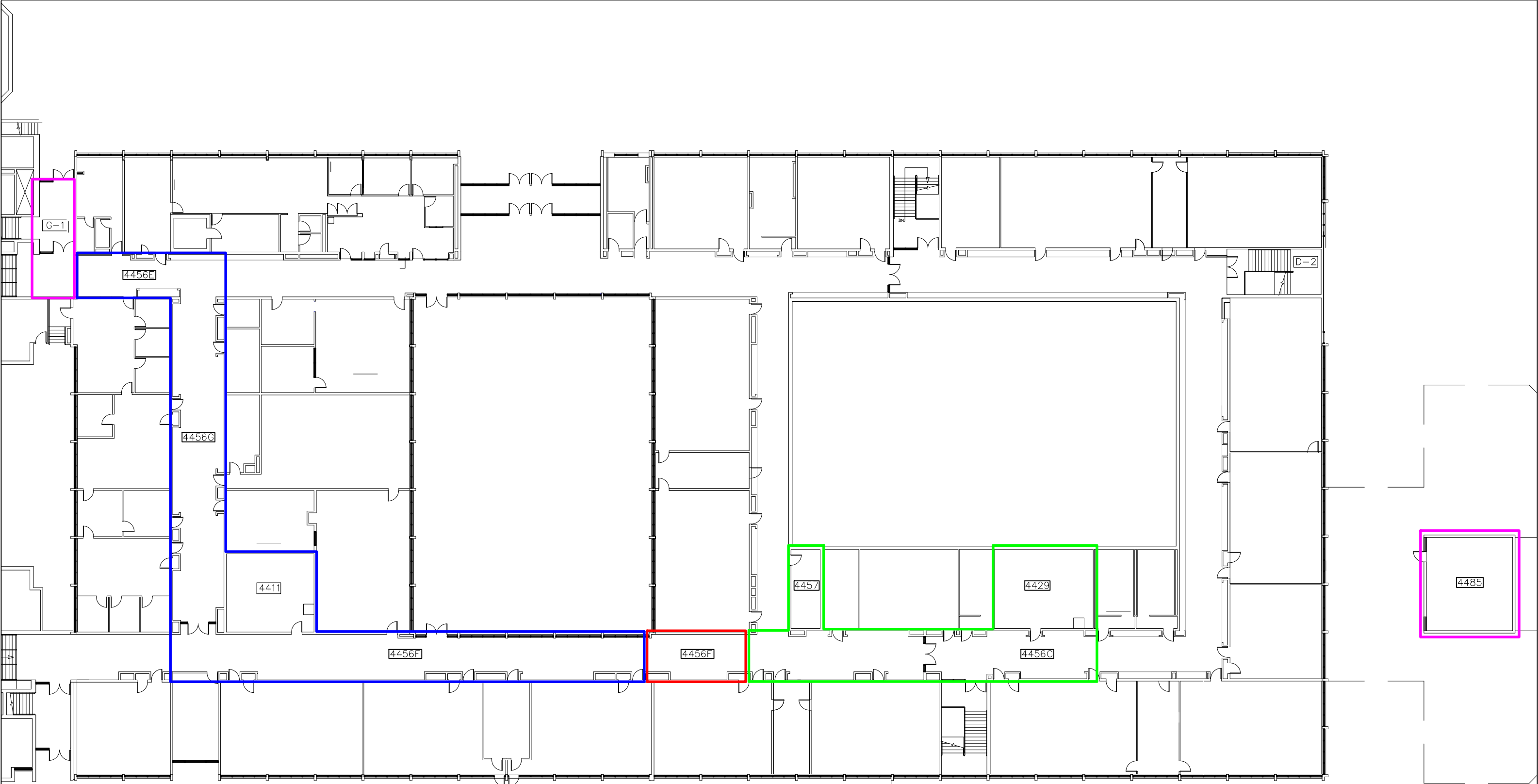
Report Amended: 09/17/2025 09:09:39 Replaces the Initial Report 09/17/2025 09:07:12. Reason Code: Data Entry-Change to Appearance

Appendix B

Site Drawings

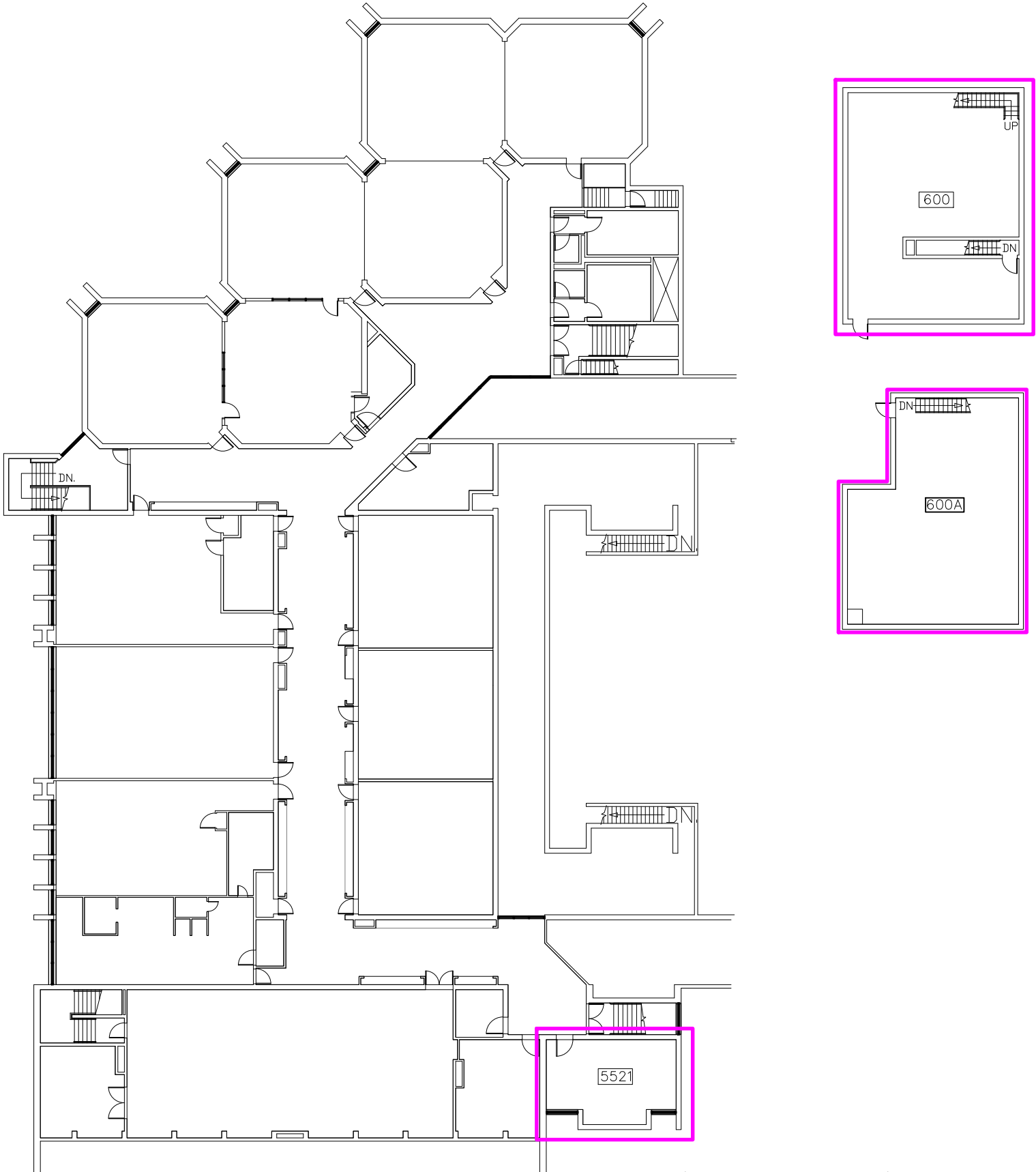


TITLE		LEGEND		DRAWING NO		DRAWN BY:	
Limited Designated Substance Survey Lower Level Floor Plan - Building Vintages				DSR-01		B. PANZER	
CLIENT				SCALE		PARASOL PROJECT NO	
Durham District School Board				NTS		13327	
LOCATION				DATE			
Dunbarton High School 655 Sheppard Avenue Pickering, Ontario				September 22, 2025			
							



TITLE		LEGEND		DRAWING NO	DRAWN BY:
Limited Designated Substance Survey Main Level Floor Plan - Building Vintages		SYMBOL 1959 ORIGINAL BUILDING SURVEY AREA 1961 BUILDING ADDITION SURVEY AREA 1962 BUILDING ADDITION SURVEY AREA 1968 BUILDING ADDITION SURVEY AREA	DSR-02		B. PANZER
CLIENT			SCALE		PARASOL PROJECT NO
Durham District School Board			NTS		13327
LOCATION			DATE		 N
Dunbarton High School 655 Sheppard Avenue Pickering, Ontario			September 22, 2025		



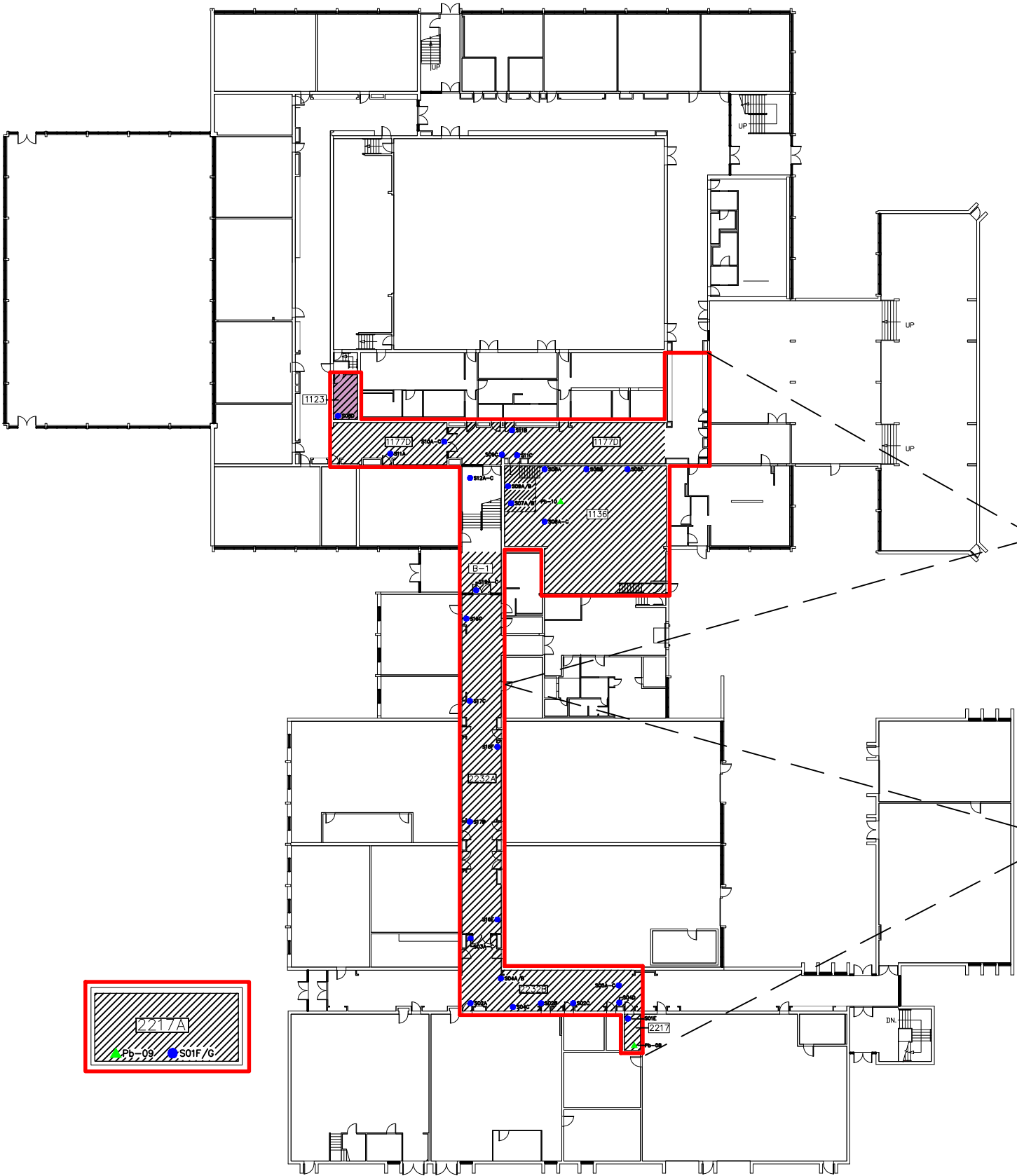


TITLE		LEGEND		DRAWING NO	DRAWN BY:	
Limited Designated Substance Survey Upper Level Floor Plan - Building Vintages			1968 BUILDING ADDITION SURVEY AREA	DSR-03	B. PANZER	
CLIENT				SCALE	PARASOL PROJECT NO	
Durham District School Board				NTS	13327	
LOCATION				DATE		
Dunbarton High School 655 Sheppard Avenue Pickering, Ontario				September 22, 2025		

NOTE:

- 1) Drywall finishes where present within the 1959 Original Building Survey Area, 1962 & 1968 Building Addition Survey Areas are confirmed to contain Chrysotile asbestos. Sampling is required in specific areas to prove non-ACM.
- 2) Primer applied to masonry block and brick finishes within the 1959 Original Building Survey Area and 1962 Building Addition Survey Area is confirmed to contain Chrysotile asbestos. Sampling is required in specific areas to prove non-ACM.
- 3) Caulking applied to concrete deck panels where present is confirmed to contain Chrysotile asbestos.
- 4.) Flexible duct connectors are suspected to contain asbestos. Sampling of the materials is required to prove them non-ACM.
- 5) Flooring finishes were not included as part of the current assessment. Should flooring finishes require disturbance, it is recommended to sample the materials to prove non-ACM.

Refer to Main Report.

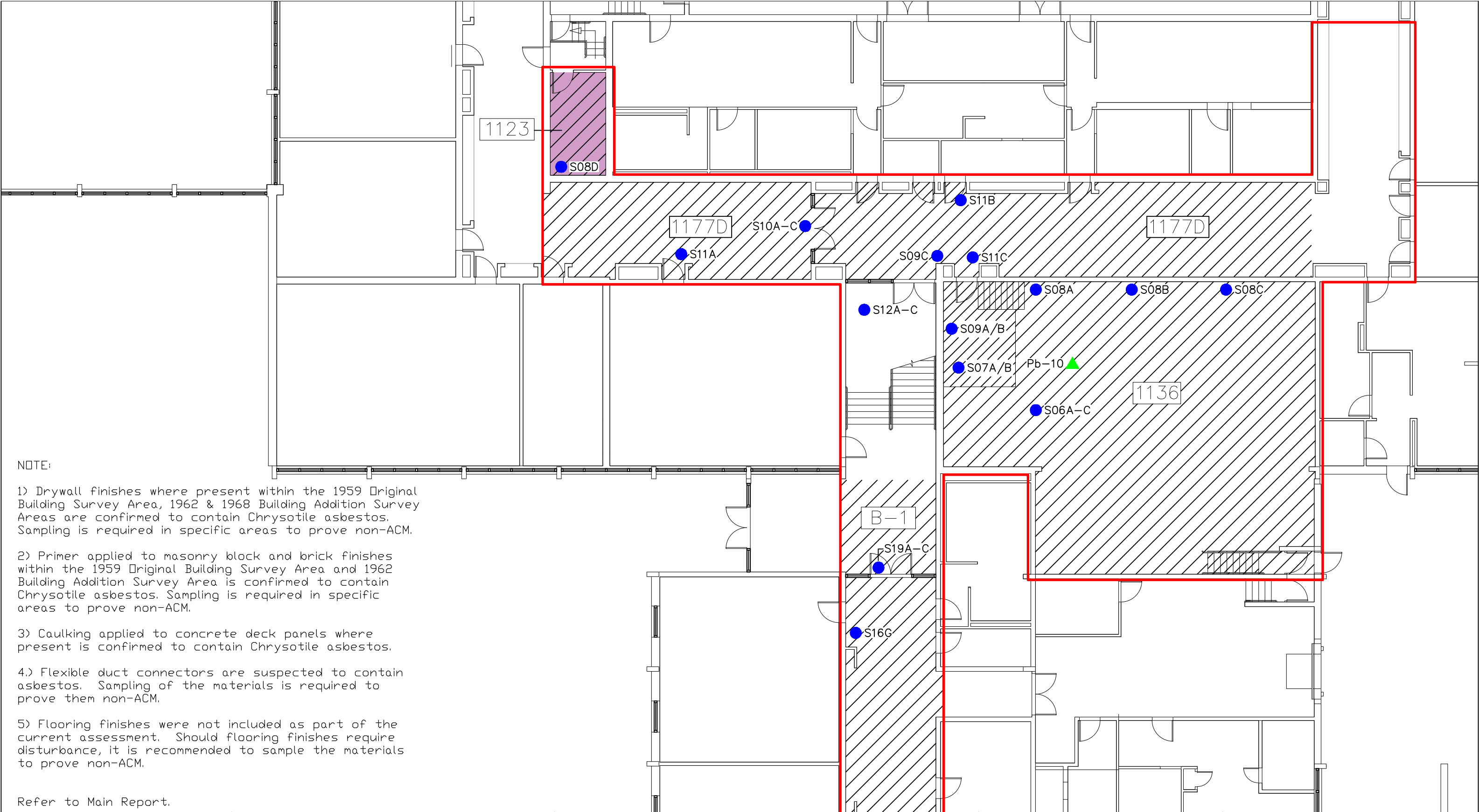


DRAWING DSR-05

DRAWING DSR-06

TITLE		LEGEND		CONFIRMED & SUSPECTED ACM		DRAWING NO	DRAWN BY:
Limited Designated Substance Survey Lower Level Floor Plan			NO ACCESS		MECHANICAL INSULATIONS (PARGING CEMENT FITTINGS & PIPE STRAIGHT INSULATION)	DSR-04	B. PANZER
CLIENT			ASBESTOS SAMPLE LOCATION		DUCT INSULATION	SCALE	PARASOL PROJECT NO
Durham District School Board			LEAD SAMPLE LOCATION		TRANSITE CEMENT (PIPING)	NTS	13327
LOCATION			SURVEY AREA	NOTE	DRYWALL FINISHES (1959 ORIGINAL BUILDING, 1962 & 1968 BUILDING ADDITIONS)	DATE	
Dunbarton High School 655 Sheppard Avenue Pickering, Ontario				NOTE	PRIMER (APPLIED TO MASONRY BLOCK AND BRICK FINISHES, 1959 ORIGINAL BUILDING & 1962 BUILDING ADDITION)	September 22, 2025	
				NOTE	CAULKING (APPLIED TO CONCRETE DECK PANELS)		
				NOTE	FLEXIBLE DUCT CONNECTORS		
				NOTE	FLOORING FINISHES		





NOTE:

- 1) Drywall finishes were present within the 1959 Original Building Survey Area, 1962 & 1968 Building Addition Survey Areas are confirmed to contain Chrysotile asbestos. Sampling is required in specific areas to prove non-ACM.
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- 3) Caulking applied to concrete deck panels where present is confirmed to contain Chrysotile asbestos.
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- 5) Flooring finishes were not included as part of the current assessment. Should flooring finishes require disturbance, it is recommended to sample the materials to prove non-ACM.

Refer to Main Report.

TITLE		LEGEND		CONFIRMED & SUSPECTED ACM		DRAWING NO	DRAWN BY:
Limited Designated Substance Survey Lower Level Floor Plan - Partial					MECHANICAL INSULATIONS (PARPING CEMENT FITTINGS & PIPE STRAIGHT INSULATION)	DSR-05	B. PANZER
CLIENT					DUCT INSULATION	SCALE	PARASOL PROJECT NO
Durham District School Board					TRANSITE CEMENT (PIPING)	NTS	13327
LOCATION			LEAD SAMPLE LOCATION		NOTE DRYWALL FINISHES (1959 ORIGINAL BUILDING, 1962 & 1968 BUILDING ADDITIONS)	DATE	
Dunbarton High School 655 Sheppard Avenue Pickering, Ontario		SURVEY AREA		NOTE PRIMER (APPLIED TO MASONRY BLOCK AND BRICK FINISHES, 1959 ORIGINAL BUILDING & 1962 BUILDING ADDITION)	September 22, 2025		
				NOTE CAULKING (APPLIED TO CONCRETE DECK PANELS)			
				NOTE FLEXIBLE DUCT CONNECTORS			
				NOTE FLOORING FINISHES			



NOTE:

1) Drywall finishes where present within the 1959 Original Building Survey Area, 1962 & 1968 Building Addition Survey Areas are confirmed to contain Chrysotile asbestos. Sampling is required in specific areas to prove non-ACM.

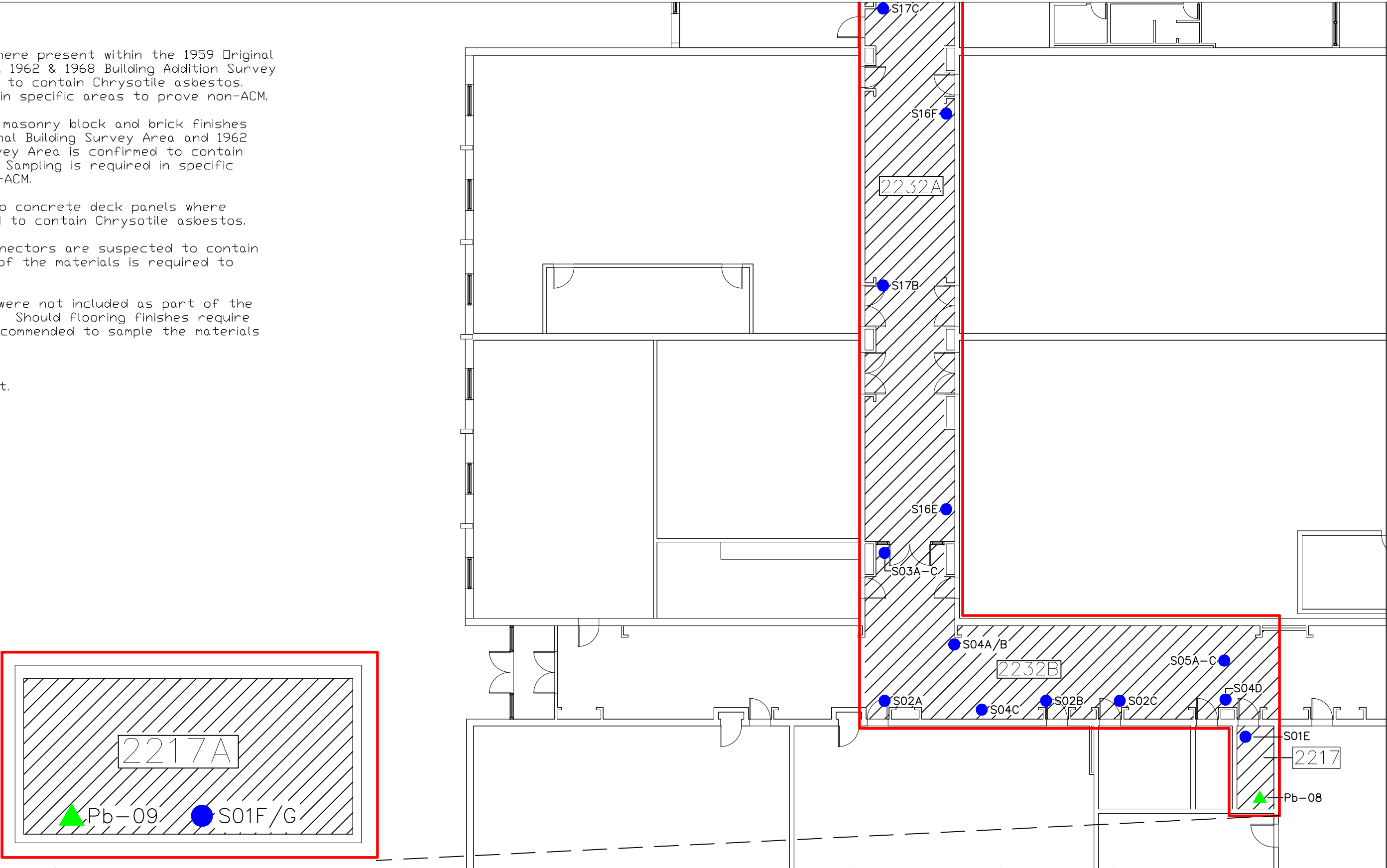
2) Primer applied to masonry block and brick finishes within the 1959 Original Building Survey Area and 1962 Building Addition Survey Area is confirmed to contain Chrysotile asbestos. Sampling is required in specific areas to prove non-ACM.

3) Caulking applied to concrete deck panels where present is confirmed to contain Chrysotile asbestos.

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Refer to Main Report.



TITLE		LEGEND		CONFIRMED & SUSPECTED ACM		DRAWING NO		DRAWN BY:		
Limited Designated Substance Survey Lower Level Floor Plan - Partial		   	NO ACCESS ASBESTOS SAMPLE LOCATION LEAD SAMPLE LOCATION SURVEY AREA	   NOTE NOTE NOTE NOTE NOTE	MECHANICAL INSULATIONS (PARGING CEMENT FITTINGS & PIPE STRAIGHT INSULATION) DUCT INSULATION TRANSITE CEMENT (PIPING) DRYWALL FINISHES (1959 ORIGINAL BUILDING, 1962 & 1968 BUILDING ADDITIONS) PRIMER (APPLIED TO MASONRY BLOCK AND BRICK FINISHES, 1959 ORIGINAL BUILDING & 1962 BUILDING ADDITION) CAULKING (APPLIED TO CONCRETE DECK PANELS) FLEXIBLE DUCT CONNECTORS FLOORING FINISHES	DSR-06		B. PANZER		
CLIENT						SCALE		PARASOL PROJECT NO		
Durham District School Board						NTS		13327		
LOCATION						DATE				
Dunbarton High School 655 Sheppard Avenue Pickering, Ontario		September 22, 2025								

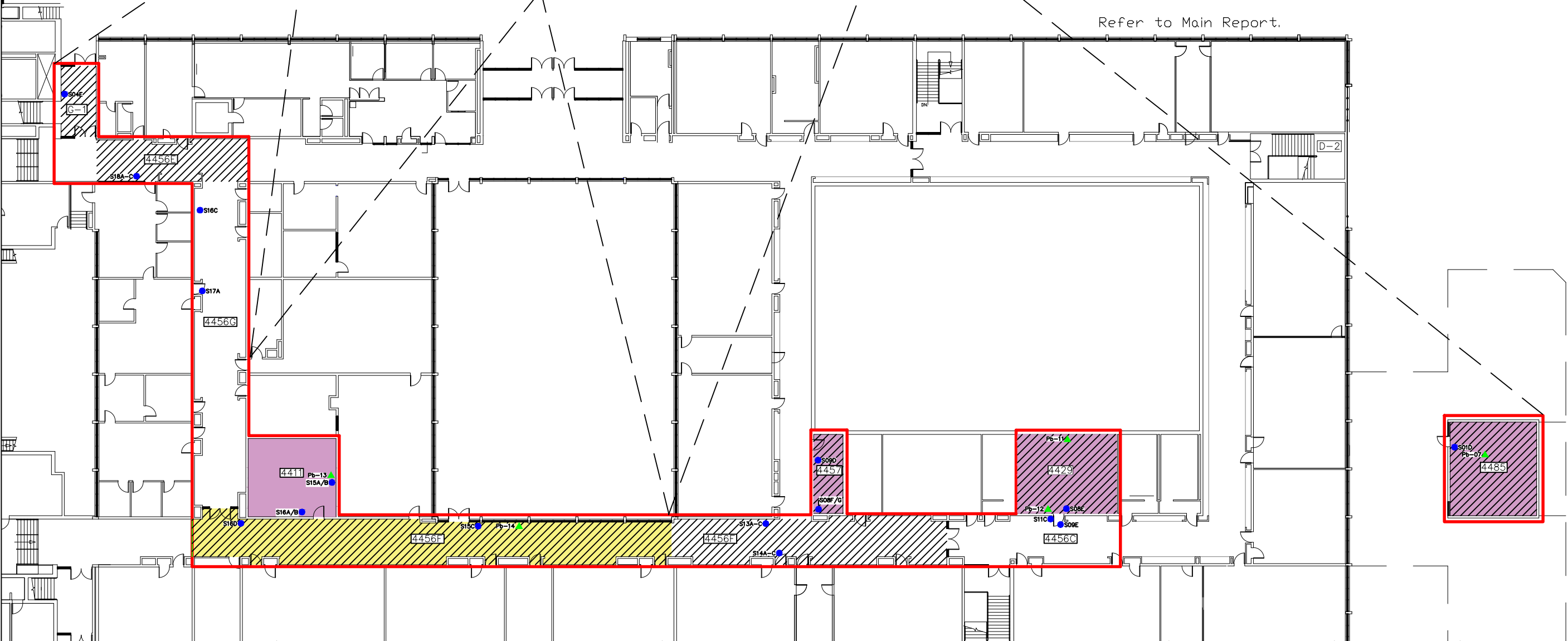
- NOTE:
- 1) Drywall finishes where present within the 1959 Original Building Survey Area, 1962 & 1968 Building Addition Survey Areas are confirmed to contain Chrysotile asbestos. Sampling is required in specific areas to prove non-ACM.
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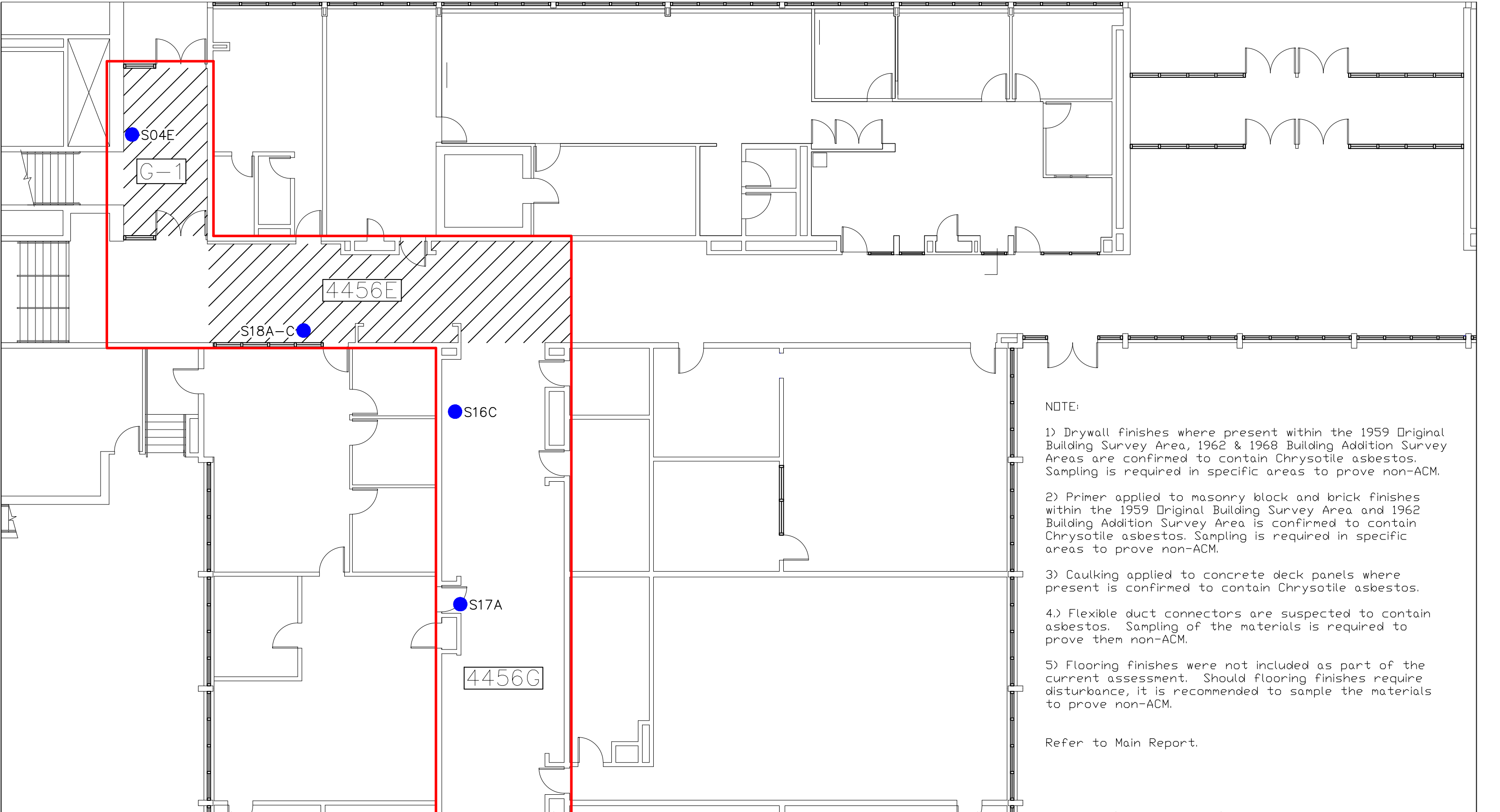
Refer to Main Report.

DRAWING DSR-08

DRAWING DSR-10

DRAWING DSR-09





NOTE:

1) Drywall finishes where present within the 1959 Original Building Survey Area, 1962 & 1968 Building Addition Survey Areas are confirmed to contain Chrysotile asbestos. Sampling is required in specific areas to prove non-ACM.

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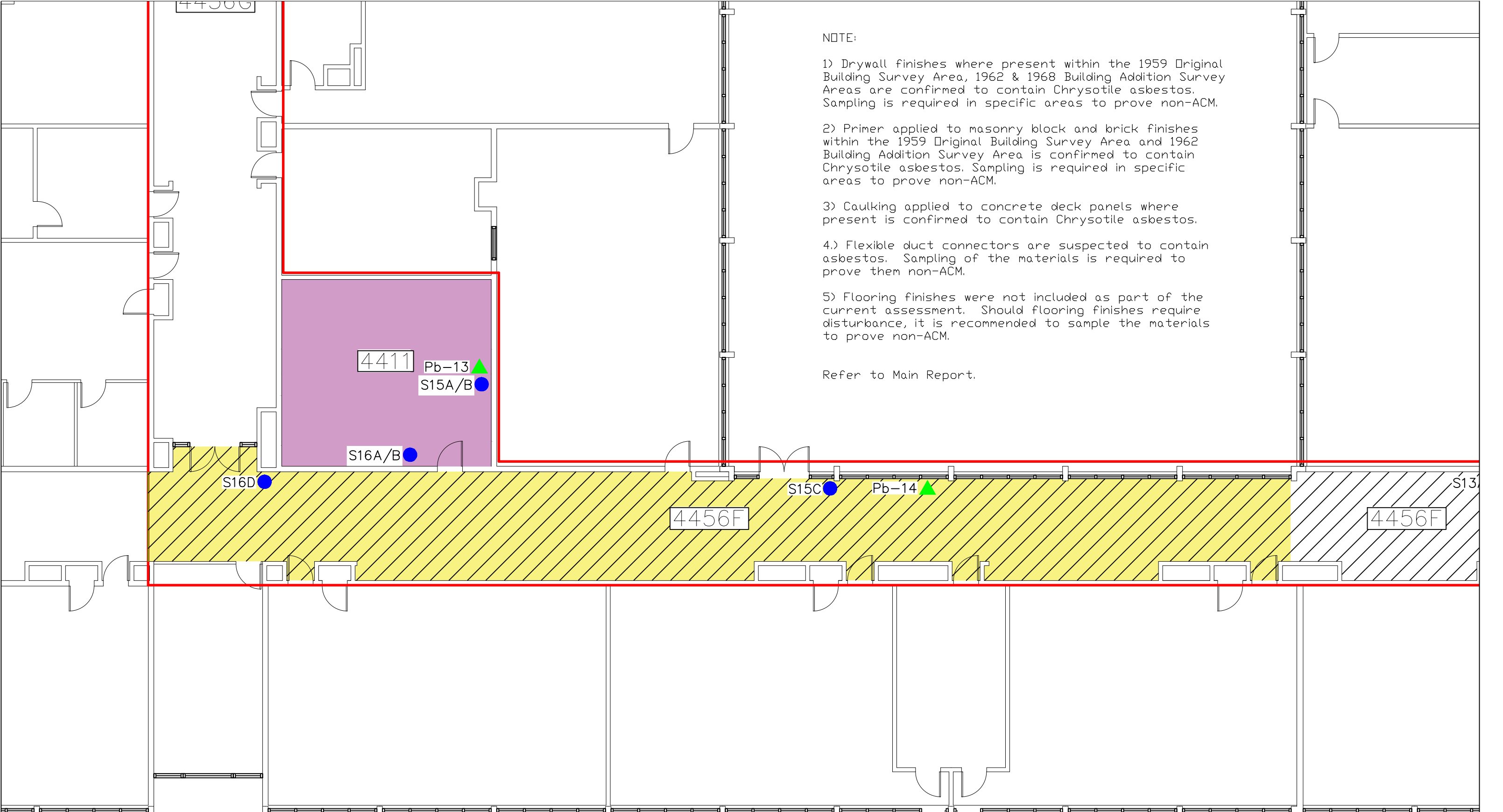
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Refer to Main Report.

TITLE		LEGEND		CONFIRMED & SUSPECTED ACM		DRAWING NO		DRAWN BY:		
Limited Designated Substance Survey Main Level Floor Plan - Partial		NO ACCESS ASBESTOS SAMPLE LOCATION LEAD SAMPLE LOCATION SURVEY AREA	NOTE NOTE NOTE NOTE NOTE	MECHANICAL INSULATIONS (PARGING CEMENT FITTINGS & PIPE STRAIGHT INSULATION)		DSR-08		B. PANZER		
CLIENT				DUCT INSULATION		SCALE		PARASOL PROJECT NO		
Durham District School Board				TRANSITE CEMENT (PIPING)		NTS		13327		
LOCATION				NOTE		DATE				
Dunbarton High School 655 Sheppard Avenue Pickering, Ontario			NOTE	DRYWALL FINISHES (1959 ORIGINAL BUILDING, 1962 & 1968 BUILDING ADDITIONS)		September 22, 2025				
			NOTE	PRIMER (APPLIED TO MASONRY BLOCK AND BRICK FINISHES, 1959 ORIGINAL BUILDING & 1962 BUILDING ADDITION)						
			NOTE	CAULKING (APPLIED TO CONCRETE DECK PANELS)						
			NOTE	FLEXIBLE DUCT CONNECTORS						
			NOTE	FLOORING FINISHES						



NOTE:

- 1) Drywall finishes where present within the 1959 Original Building Survey Area, 1962 & 1968 Building Addition Survey Areas are confirmed to contain Chrysotile asbestos. Sampling is required in specific areas to prove non-ACM.
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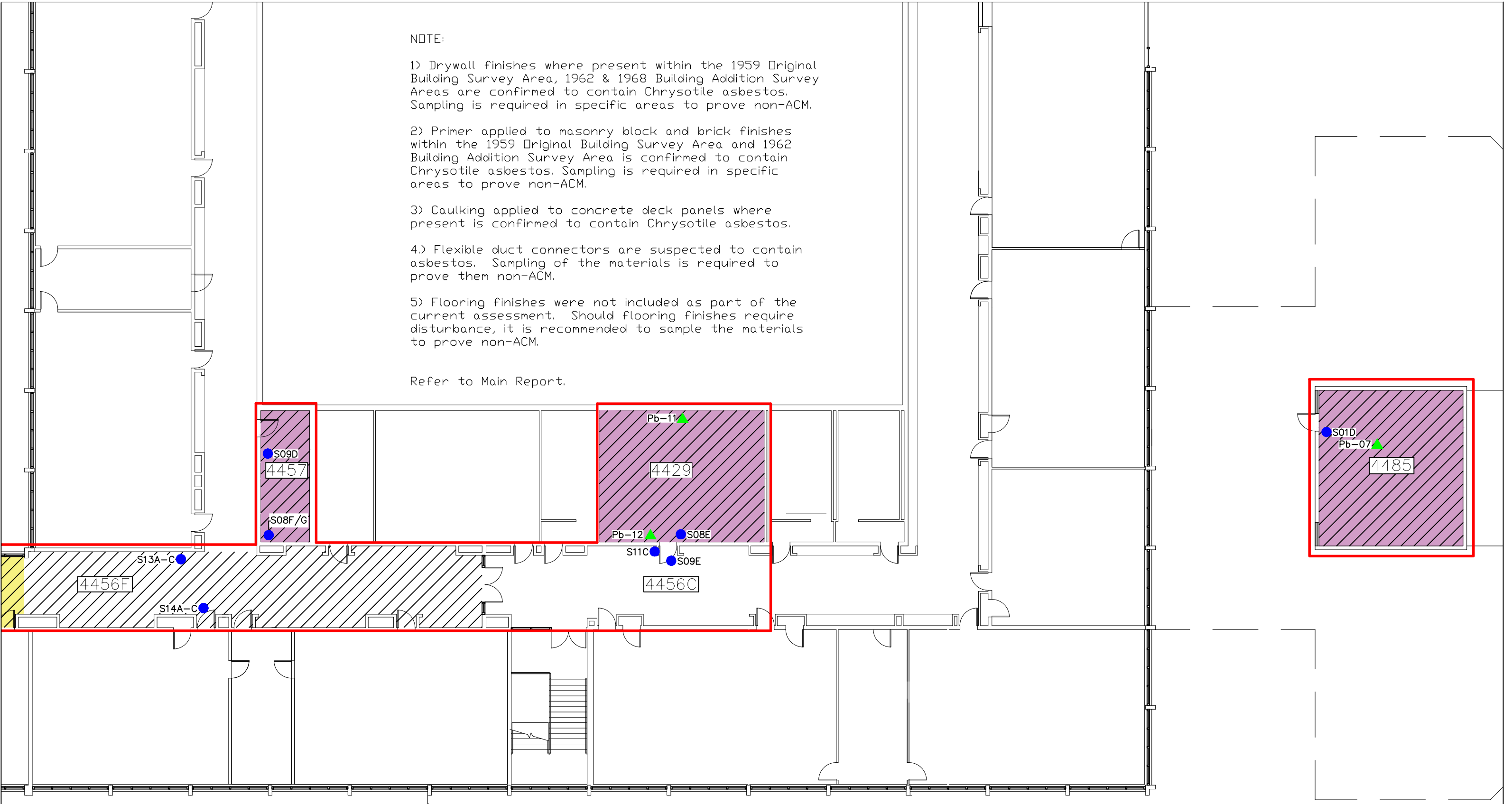
Refer to Main Report.

TITLE		LEGEND		CONFIRMED & SUSPECTED ACM		DRAWING NO		DRAWN BY:		
Limited Designated Substance Survey Main Level Floor Plan - Partial		   	NO ACCESS ASBESTOS SAMPLE LOCATION LEAD SAMPLE LOCATION SURVEY AREA	   NOTE NOTE NOTE NOTE NOTE	MECHANICAL INSULATIONS (PARGING CEMENT FITTINGS & PIPE STRAIGHT INSULATION) DUCT INSULATION TRANSITE CEMENT (PIPING) DRYWALL FINISHES (1959 ORIGINAL BUILDING, 1962 & 1968 BUILDING ADDITIONS) PRIMER (APPLIED TO MASONRY BLOCK AND BRICK FINISHES, 1959 ORIGINAL BUILDING & 1962 BUILDING ADDITION) CAULKING (APPLIED TO CONCRETE DECK PANELS) FLEXIBLE DUCT CONNECTORS FLOORING FINISHES	DSR-09		B. PANZER		
CLIENT						SCALE		PARASOL PROJECT NO		
Durham District School Board						NTS		13327		
LOCATION						DATE				
Dunbarton High School 655 Sheppard Avenue Pickering, Ontario		September 22, 2025								

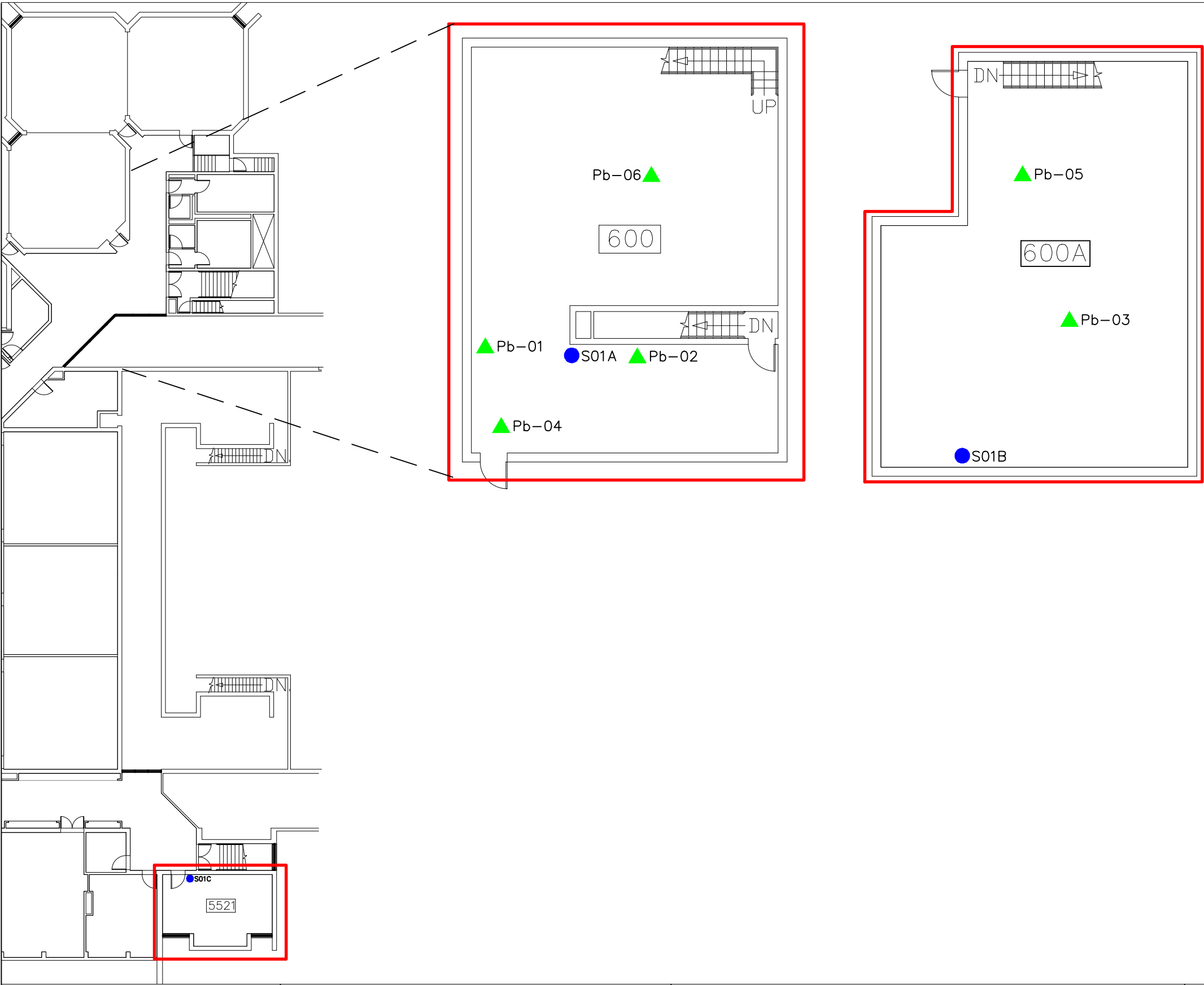
NOTE:

- 1) Drywall finishes where present within the 1959 Original Building Survey Area, 1962 & 1968 Building Addition Survey Areas are confirmed to contain Chrysotile asbestos. Sampling is required in specific areas to prove non-ACM.
- 2) Primer applied to masonry block and brick finishes within the 1959 Original Building Survey Area and 1962 Building Addition Survey Area is confirmed to contain Chrysotile asbestos. Sampling is required in specific areas to prove non-ACM.
- 3) Caulking applied to concrete deck panels where present is confirmed to contain Chrysotile asbestos.
- 4.) Flexible duct connectors are suspected to contain asbestos. Sampling of the materials is required to prove them non-ACM.
- 5) Flooring finishes were not included as part of the current assessment. Should flooring finishes require disturbance, it is recommended to sample the materials to prove non-ACM.

Refer to Main Report.



TITLE		LEGEND		CONFIRMED & SUSPECTED ACM		DRAWING NO	DRAWN BY:	
Limited Designated Substance Survey Main Level Floor Plan - Partial		NO ACCESS ASBESTOS SAMPLE LOCATION LEAD SAMPLE LOCATION SURVEY AREA		MECHANICAL INSULATIONS (PARGING CEMENT FITTINGS & PIPE STRAIGHT INSULATION)	DSR-10	B. PANZER		
CLIENT				DUCT INSULATION	SCALE	PARASOL PROJECT NO		
Durham District School Board				TRANSITE CEMENT (PIPING)	NTS	13327		
LOCATION				NOTE NOTE NOTE NOTE NOTE	DATE			
Dunbarton High School 655 Sheppard Avenue Pickering, Ontario				DRYWALL FINISHES (1959 ORIGINAL BUILDING, 1962 & 1968 BUILDING ADDITIONS)	September 22, 2025			
				PRIMER (APPLIED TO MASONRY BLOCK AND BRICK FINISHES, 1959 ORIGINAL BUILDING & 1962 BUILDING ADDITION)				
				CAULKING (APPLIED TO CONCRETE DECK PANELS)				
				FLEXIBLE DUCT CONNECTORS				
				FLOORING FINISHES				



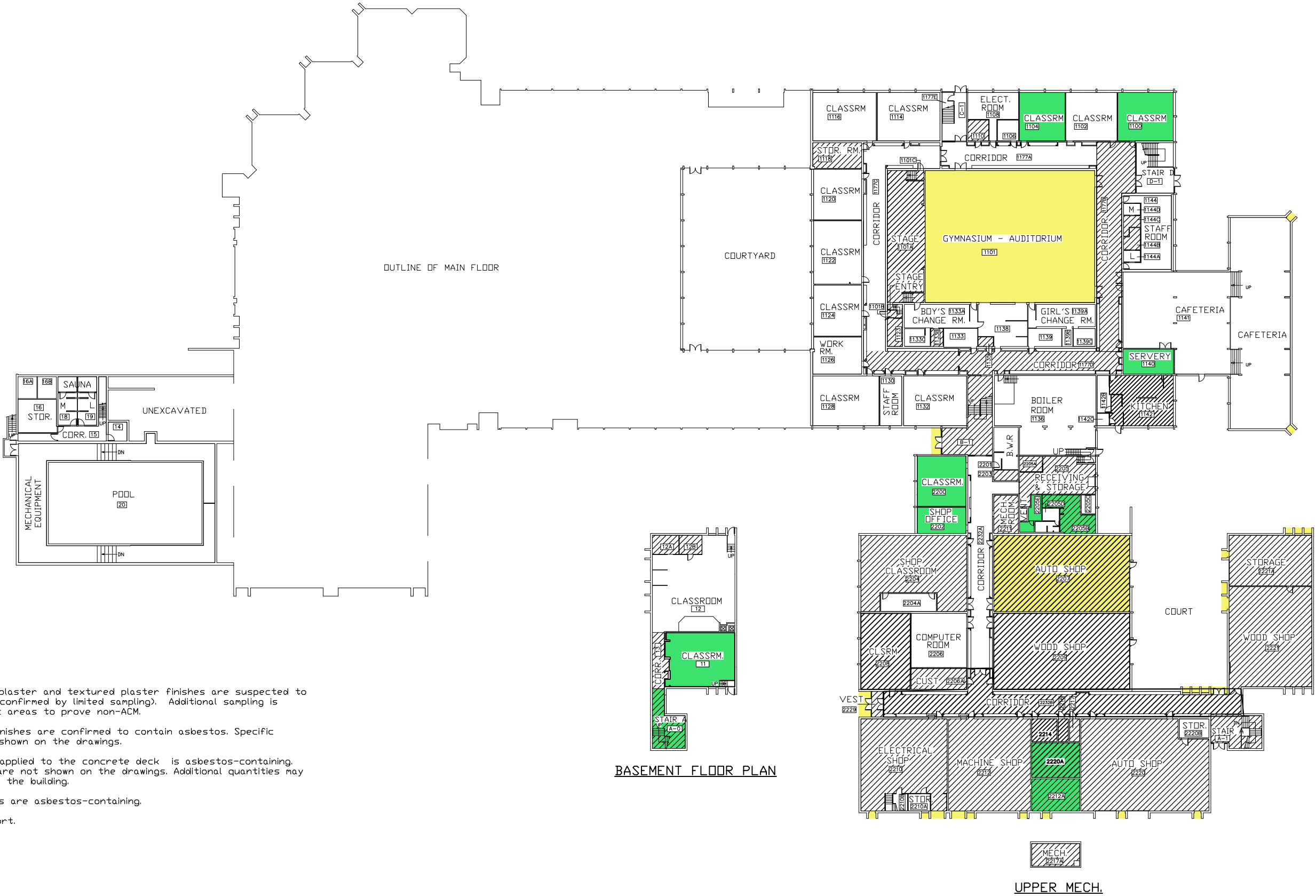
- NOTE:
- 1) Drywall finishes where present within the 1959 Original Building Survey Area, 1962 & 1968 Building Addition Survey Areas are confirmed to contain Chrysotile asbestos. Sampling is required in specific areas to prove non-ACM.
 - 2) Primer applied to masonry block and brick finishes within the 1959 Original Building Survey Area and 1962 Building Addition Survey Area is confirmed to contain Chrysotile asbestos. Sampling is required in specific areas to prove non-ACM.
 - 3) Caulking applied to concrete deck panels where present is confirmed to contain Chrysotile asbestos.
 - 4.) Flexible duct connectors are suspected to contain asbestos. Sampling of the materials is required to prove them non-ACM.
 - 5) Flooring finishes were not included as part of the current assessment. Should flooring finishes require disturbance, it is recommended to sample the materials to prove non-ACM.

Refer to Main Report.

TITLE		LEGEND		CONFIRMED & SUSPECTED ACM		DRAWING NO	DRAWN BY:
Limited Designated Substance Survey Upper Floor Plan		NO ACCESS ASBESTOS SAMPLE LOCATION LEAD SAMPLE LOCATION SURVEY AREA	MECHANICAL INSULATIONS (PARGING CEMENT FITTINGS & PIPE STRAIGHT INSULATION) DUCT INSULATION TRANSITE CEMENT (PIPING) NOTE DRYWALL FINISHES (1959 ORIGINAL BUILDING, 1962 & 1968 BUILDING ADDITIONS) NOTE PRIMER (APPLIED TO MASONRY BLOCK AND BRICK FINISHES, 1959 ORIGINAL BUILDING & 1962 BUILDING ADDITION) NOTE CAULKING (APPLIED TO CONCRETE DECK PANELS) NOTE FLEXIBLE DUCT CONNECTORS NOTE FLOORING FINISHES	DSR-11	B. PANZER		
CLIENT					SCALE	PARASOL PROJECT NO	
Durham District School Board					NTS	13327	
LOCATION						DATE	
Dunbarton High School 655 Sheppard Avenue Pickering, Ontario				September 22, 2025			



Parasol Environmental Inc.



NOTE:

1) Drywall, smooth plaster and textured plaster finishes are suspected to contain asbestos (confirmed by limited sampling). Additional sampling is required in specific areas to prove non-ACM.

2) Texture coat finishes are confirmed to contain asbestos. Specific locations are not shown on the drawings.

3) Joint compound applied to the concrete deck is asbestos-containing. Specific locations are not shown on the drawings. Additional quantities may be concealed within the building.

4) Roofing materials are asbestos-containing.

Refer to Main Report.



PROJECT NO.:
13316

LEGEND	
SYMBOL	DESCRIPTION
	NO ACCESS

CONFIRMED & SUSPECTED ACM	
SYMBOL	DESCRIPTION
	VINYL FLOOR TILES
	ACOUSTIC CEILING TILES
	VINYL FLOOR TILES & ACOUSTIC CEILING TILES
	TRANSITE CEMENT PRODUCTS
	MECHANICAL INSULATIONS
NOTE	DRYWALL, SMOOTH PLASTER & TEXTURED PLASTER
NOTE	TEXTURED FINISHES
NOTE	DECK JOINT COMPOUND
NOTE	ROOFING MATERIALS

Asbestos Reassessment Survey

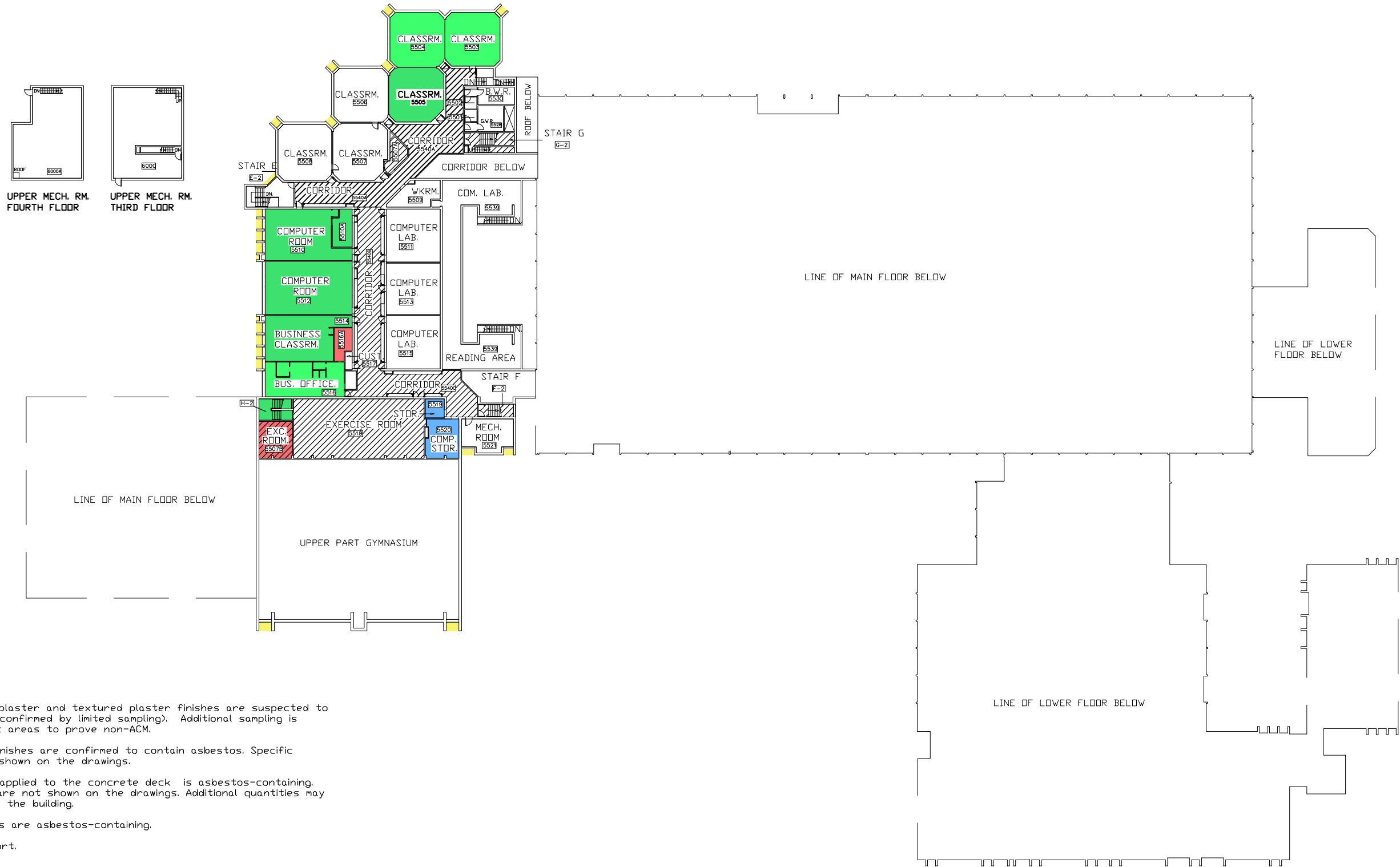
DDSB
Dunbarton High School
655 Sheppard Avenue
Pickering, Ontario

Basement Floor Plan

SCALE
NTS

DATE:
July, 2025





NOTE:

1) Drywall, smooth plaster and textured plaster finishes are suspected to contain asbestos (confirmed by limited sampling). Additional sampling is required in specific areas to prove non-ACM.

2) Texture coat finishes are confirmed to contain asbestos. Specific locations are not shown on the drawings.

3) Joint compound applied to the concrete deck is asbestos-containing. Specific locations are not shown on the drawings. Additional quantities may be concealed within the building.

4) Roofing materials are asbestos-containing.

Refer to Main Report.

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	0001 WOMENS CHANGE ROOM	No	-		CEILING	AT-04	2'X4' PINHOLE AND SMALL FLECK					N/A	DATE STAMP		
Dunbarton HS	0001 WOMENS CHANGE ROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	0001 WOMENS CHANGE ROOM	No	-		FLOOR		CERAMIC					N/A			
Dunbarton HS	0001 WOMENS CHANGE ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	0001 WOMENS CHANGE ROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	0001 WOMENS CHANGE ROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	0001 WOMENS CHANGE ROOM	No	-		STRUCTURE	DECK	METAL					N/A			
Dunbarton HS	0001 WOMENS CHANGE ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	0002 SHOWER	Suspect	-		CEILING		DRYWALL					N/A			
Dunbarton HS	0002 SHOWER	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	0002 SHOWER	No	-		FLOOR		CERAMIC					N/A			
Dunbarton HS	0002 SHOWER	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	0002 SHOWER	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	0002 SHOWER	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	0002 SHOWER	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	0002 SHOWER	No	-		WALL		CERAMIC					N/A			
Dunbarton HS	0003 WASHROOM	Suspect	-		CEILING		DRYWALL					N/A			
Dunbarton HS	0003 WASHROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	0003 WASHROOM	No	-		FLOOR		CERAMIC					N/A			
Dunbarton HS	0003 WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	0003 WASHROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	0003 WASHROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	0003 WASHROOM	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	0003 WASHROOM	No	-		WALL		CERAMIC					N/A			
Dunbarton HS	0004 CORRIDOR	No	-		CEILING	AT-04	2'X4' PINHOLE AND SMALL FLECK					N/A	DATE STAMP		
Dunbarton HS	0004 CORRIDOR	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	0004 CORRIDOR	No	-		FLOOR	VFT-17	12X12 BEIGE WITH OFF-WHITE FLAKES					N/A	NEW		
Dunbarton HS	0004 CORRIDOR	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	0004 CORRIDOR	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	0004 CORRIDOR	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	0004 CORRIDOR	Suspect	No		PIPE	FTG	TRANSITE	SUSPECT	20 LF	G		N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	0004 CORRIDOR	No	-		STRUCTURE	DECK	METAL					N/A			
Dunbarton HS	0004 CORRIDOR	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	0005 MENS CHANGE ROOM	No	-		CEILING	AT-04	2'X4' PINHOLE AND SMALL FLECK					N/A	DATE STAMP		
Dunbarton HS	0005 MENS CHANGE ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	0005 MENS CHANGE ROOM	No	-		FLOOR		CERAMIC					N/A			
Dunbarton HS	0005 MENS CHANGE ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	0005 MENS CHANGE ROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	0005 MENS CHANGE ROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	0005 MENS CHANGE ROOM	No	-		STRUCTURE	DECK	METAL					N/A			
Dunbarton HS	0005 MENS CHANGE ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	0006 WASHROOM	Suspect	-		CEILING		DRYWALL					N/A			
Dunbarton HS	0006 WASHROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	0006 WASHROOM	No	-		FLOOR		CERAMIC					N/A			
Dunbarton HS	0006 WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	0006 WASHROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	0006 WASHROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	0006 WASHROOM	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	0006 WASHROOM	No	-		WALL		CERAMIC					N/A			
Dunbarton HS	0007 SHOWER	Suspect	-		CEILING		DRYWALL					N/A			
Dunbarton HS	0007 SHOWER	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	0007 SHOWER	No	-		FLOOR		CERAMIC					N/A			
Dunbarton HS	0007 SHOWER	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	0007 SHOWER	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	0007 SHOWER	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	0007 SHOWER	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	0007 SHOWER	No	-		WALL		CERAMIC					N/A			
Dunbarton HS	0008 FOYER	No	-		CEILING	AT-04	2'X4' PINHOLE AND SMALL FLECK					N/A	DATE STAMP		
Dunbarton HS	0008 FOYER	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	0008 FOYER	No	-		FLOOR	VFT-17	12X12 BEIGE WITH OFF-WHITE FLAKES					N/A	NEW		
Dunbarton HS	0008 FOYER	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	0008 FOYER	No	-		PIPE	STR	FIBREGLASS					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	0008 FOYER	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	0008 FOYER	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	0008 FOYER	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	0008 FOYER	No	-		STRUCTURE	DECK	METAL					N/A			
Dunbarton HS	0008 FOYER	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	0008 FOYER	No	-		WALL		BRICK					N/A			
Dunbarton HS	0009 UNDISCLOSED ROOM	No	-		CEILING	AT-14	2'X4' PINHOLE AND SMALL FLECK					N/A	DATE STAMP		
Dunbarton HS	0009 UNDISCLOSED ROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	0009 UNDISCLOSED ROOM	No	-		FLOOR	VFT-17	12X12 BEIGE WITH OFF-WHITE FLAKES					N/A	NEW		
Dunbarton HS	0009 UNDISCLOSED ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	0009 UNDISCLOSED ROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	0009 UNDISCLOSED ROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	0009 UNDISCLOSED ROOM	No	-		STRUCTURE	DECK	METAL					N/A			
Dunbarton HS	0009 UNDISCLOSED ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	0010 UNDISCLOSED ROOM	No	-		CEILING	AT-14	2'X4' PINHOLE AND SMALL FLECK					N/A	DATE STAMP		
Dunbarton HS	0010 UNDISCLOSED ROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	0010 UNDISCLOSED ROOM	No	-		FLOOR	VFT-17	12X12 BEIGE WITH OFF-WHITE FLAKES					N/A	NEW		
Dunbarton HS	0010 UNDISCLOSED ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	0010 UNDISCLOSED ROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	0010 UNDISCLOSED ROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	0010 UNDISCLOSED ROOM	No	-		STRUCTURE	DECK	METAL					N/A			
Dunbarton HS	0010 UNDISCLOSED ROOM	No	-		WALL		MASONRY BLOCK					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	0011 CLASSROOM	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	0011 CLASSROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	0011 CLASSROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	0011 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	0011 CLASSROOM	No	-		PIPE	STR	FIBREGLOSS					N/A			
Dunbarton HS	0011 CLASSROOM	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	0011 CLASSROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	0011 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	0011 CLASSROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	0011 CLASSROOM	No	-		WALL		CONCRETE					N/A			
Dunbarton HS	0011A DARK ROOM	Yes	No		CEILING	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	8 SF	G	15465-116 S-04	N/A	LOCATED ABOVE SINK		
Dunbarton HS	0011A DARK ROOM	Suspect	No		CEILING		DRYWALL	SUSPECT	300 SF	G		N/A			
Dunbarton HS	0011A DARK ROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	0011A DARK ROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	0011A DARK ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	0011A DARK ROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	0011A DARK ROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	0011A DARK ROOM	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	0011A DARK ROOM	Suspect	No		WALL		DRYWALL	SUSPECT	100 SF	G		N/A			
Dunbarton HS	0011A DARK ROOM	No	-		WALL		CONCRETE					N/A			
Dunbarton HS	0011A DARK ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	0012 CLASSROOM	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	0012 CLASSROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	0012 CLASSROOM	No	-		FLOOR	VFT-11	12"X12" GREY AND WHITE FLAKES					N/A	NEW		
Dunbarton HS	0012 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	0012 CLASSROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	0012 CLASSROOM	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	0012 CLASSROOM	No	-		PIPE	FTG	PVC					N/A			
Dunbarton HS	0012 CLASSROOM	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	0012 CLASSROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	0012 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	0012 CLASSROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	0012 CLASSROOM	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	200 SF	G		N/A			
Dunbarton HS	0012 CLASSROOM	No	-		WALL		CONCRETE					N/A			
Dunbarton HS	0012A STORAGE	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	0012A STORAGE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	0012A STORAGE	No	-		FLOOR	VFT-11	12"X12" GREY AND WHITE FLAKES					N/A	NEW		
Dunbarton HS	0012A STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	0012A STORAGE	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	0012A STORAGE	Yes	Yes		PIPE	DRAIN	CELLULOSE	CH	10 LF	G	154650-116 S-06C	N/A			
Dunbarton HS	0012A STORAGE	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	3	G		N/A			
Dunbarton HS	0012A STORAGE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	0012A STORAGE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	0012A STORAGE	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	0012A STORAGE	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	200 SF	G		N/A			
Dunbarton HS	0012A STORAGE	No	-		WALL		CONCRETE					N/A			
Dunbarton HS	0012B STORAGE	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	0012B STORAGE	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	0012B STORAGE	No	-		FLOOR	VFT-11	12"X12" GREY AND WHITE FLAKES					N/A	NEW		
Dunbarton HS	0012B STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	0012B STORAGE	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	0012B STORAGE	Yes	Yes		PIPE	DRAIN	CELLULOSE	CH	10 LF	G	154650-116 S-06C	N/A			
Dunbarton HS	0012B STORAGE	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	0012B STORAGE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	0012B STORAGE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	0012B STORAGE	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	200 SF	G		N/A			
Dunbarton HS	0012B STORAGE	No	-		WALL		CONCRETE					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	0013 CORRIDOR	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	0013 CORRIDOR	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	0013 CORRIDOR	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	0013 CORRIDOR	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	0013 CORRIDOR	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	0013 CORRIDOR	Yes	Yes		PIPE	STR	CELLULOSE	CH	30 LF	G		N/A			
Dunbarton HS	0013 CORRIDOR	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	0013 CORRIDOR	No	-		STRUCTURE	DECK	FIBREGLASS					N/A			
Dunbarton HS	0013 CORRIDOR	No	-		WALL		CONCRETE					N/A			
Dunbarton HS	0013 CORRIDOR	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	0014 OFFICE	Suspect	-		NO ACCESS INTO ROOM DURING CURRENT SURVEY							N/A			
Dunbarton HS	0015 CORRIDOR	No	-		CEILING	AT-04	2'X4' PINHOLE AND SMALL FLECK					N/A	DATE STAMP		
Dunbarton HS	0015 CORRIDOR	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	0015 CORRIDOR	No	-		FLOOR	VFT-02	12X12 BLUE FLAKE					N/A			
Dunbarton HS	0015 CORRIDOR	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	0015 CORRIDOR	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	0015 CORRIDOR	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	0015 CORRIDOR	No	-		STRUCTURE	DECK	METAL					N/A			
Dunbarton HS	0015 CORRIDOR	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	0016 STORAGE	No	-		CEILING	AT-04	2'X4' PINHOLE AND SMALL FLECK					N/A	DATE STAMP		
Dunbarton HS	0016 STORAGE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	0016 STORAGE	No	-		FLOOR	VFT-18	2X2 BLUE					N/A			
Dunbarton HS	0016 STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	0016 STORAGE	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	0016 STORAGE	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	0016 STORAGE	No	-		STRUCTURE	DECK	METAL					N/A			
Dunbarton HS	0016 STORAGE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	0016A UNIDENTIFIED ROOM	Suspect	-		NO ACCESS INTO ROOM DURING CURRENT SURVEY							N/A			
Dunbarton HS	0016B UNIDENTIFIED ROOM	Suspect	-		NO ACCESS INTO ROOM DURING CURRENT SURVEY							N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	0017 STORAGE	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	0017 STORAGE	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	0017 STORAGE	No	-		FLOOR		CONCRETE					N/A			
Dunbarton HS	0017 STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	0017 STORAGE	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	0017 STORAGE	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	0017 STORAGE	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	0017 STORAGE	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	0017 STORAGE	No	-		STRUCTURE	DECK	METAL					N/A			
Dunbarton HS	0017 STORAGE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	0018 MENS WASHROOM	Suspect	-		CEILING		DRYWALL					N/A			
Dunbarton HS	0018 MENS WASHROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	0018 MENS WASHROOM	No	-		FLOOR		CERAMIC					N/A			
Dunbarton HS	0018 MENS WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	0018 MENS WASHROOM	No	-		PIPE		NONE FOUND					N/A			
Dunbarton HS	0018 MENS WASHROOM	No	-		PIPE		NONE FOUND					N/A			
Dunbarton HS	0018 MENS WASHROOM	No	-		STRUCTURE		NO ACCESS					N/A			
Dunbarton HS	0018 MENS WASHROOM	No	-		WALL		CERAMIC					N/A			
Dunbarton HS	0019 WOMENS WASHROOM	Suspect	-		CEILING		DRYWALL					N/A			
Dunbarton HS	0019 WOMENS WASHROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	0019 WOMENS WASHROOM	No	-		FLOOR		CERAMIC					N/A			
Dunbarton HS	0019 WOMENS WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	0019 WOMENS WASHROOM	No	-		PIPE		NONE FOUND					N/A			
Dunbarton HS	0019 WOMENS WASHROOM	No	-		PIPE		NONE FOUND					N/A			
Dunbarton HS	0019 WOMENS WASHROOM	No	-		STRUCTURE		NO ACCESS					N/A			
Dunbarton HS	0019 WOMENS WASHROOM	No	-		WALL		CERAMIC					N/A			
Dunbarton HS	0020 POOL	Suspect	-		NO ACCESS INTO ROOM DURING CURRENT SURVEY							N/A			
Dunbarton HS	1100 CLASSROOM	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	1100 CLASSROOM	No	-		DUCT		NOT INSULATED					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	1100 CLASSROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	1100 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1100 CLASSROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1100 CLASSROOM	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	1100 CLASSROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	1100 CLASSROOM	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	1100 CLASSROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1100 CLASSROOM	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	50 SF	G	15465-116 S-04	N/A			
Dunbarton HS	1100 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1100 CLASSROOM	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	200 SF	G		N/A	LOCATED ABOVE DOOR		
Dunbarton HS	1100 CLASSROOM	Yes	Yes		WALL	AT-01		CH	1 EA	P		N/A			
Dunbarton HS	1101 GYM	Suspect	No		CEILING		TRANSITE PANELS	PRESUM ED	4000 SF	G		N/A			
Dunbarton HS	1101 GYM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	1101 GYM	No	-		FLOOR		HARDWOOD					N/A			
Dunbarton HS	1101 GYM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1101 GYM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	1101 GYM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	1101 GYM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1101 GYM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	100 LF	G	15465-116 S-01	N/A			
Dunbarton HS	1101 GYM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1101 GYM	No	-		WALL		WOOD					N/A			
Dunbarton HS	1101A STAGE	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	1101A STAGE	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1101A STAGE	No	-		FLOOR		HARDWOOD					N/A			
Dunbarton HS	1101A STAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1101A STAGE	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1101A STAGE	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	6	G		N/A			
Dunbarton HS	1101A STAGE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1101A STAGE	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	1101A STAGE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1101A STAGE	No	-		WALL		CONCRETE					N/A			
Dunbarton HS	1101B STAGE ENTRANCE	No	-		CEILING		NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	1101B STAGE ENTRANCE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	1101B STAGE ENTRANCE	No	-		FLOOR		CONCRETE					N/A			
Dunbarton HS	1101B STAGE ENTRANCE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1101B STAGE ENTRANCE	Yes	Yes		PIPE	DRAIN	CELLULOSE	CH	8 LF	G	154650-116 S-06C	N/A			
Dunbarton HS	1101B STAGE ENTRANCE	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	1101B STAGE ENTRANCE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1101B STAGE ENTRANCE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1101C STAGE NORTH SIDE	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	1101C STAGE NORTH SIDE	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1101C STAGE NORTH SIDE	No	-		FLOOR		PARQUET					N/A			
Dunbarton HS	1101C STAGE NORTH SIDE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1101C STAGE NORTH SIDE	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1101C STAGE NORTH SIDE	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	2	G		N/A			
Dunbarton HS	1101C STAGE NORTH SIDE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1101C STAGE NORTH SIDE	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	1101C STAGE NORTH SIDE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1102 CLASSROOM	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	1102 CLASSROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1102 CLASSROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	1102 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1102 CLASSROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1102 CLASSROOM	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	1102 CLASSROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	1102 CLASSROOM	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	1102 CLASSROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1102 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	1102 CLASSROOM	No	-		WALL		BRICK					N/A			
Dunbarton HS	1102 CLASSROOM	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	200 SF	G		N/A			
Dunbarton HS	1102 CLASSROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	1104 CLASSROOM	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	1104 CLASSROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1104 CLASSROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	1104 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1104 CLASSROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1104 CLASSROOM	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	1104 CLASSROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	1104 CLASSROOM	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	1104 CLASSROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1104 CLASSROOM	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	50 SF	G	15465-116 S-04	N/A			
Dunbarton HS	1104 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1104 CLASSROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	1104 CLASSROOM	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	200 SF	G		N/A			
Dunbarton HS	1104 CLASSROOM	No	-		WALL		WOOD					N/A			
Dunbarton HS	1104 CLASSROOM	Yes	Yes		Wall	AT-01		CH	5 Tiles	P		N/A			
Dunbarton HS	1105 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	1106 STORAGE	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	1106 STORAGE	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1106 STORAGE	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	1106 STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1106 STORAGE	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	1106 STORAGE	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	1106 STORAGE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1106 STORAGE	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	1106 STORAGE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1106 STORAGE	No	-		WALL		BRICK					N/A			
Dunbarton HS	1107 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	1108 ELECTRICAL	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	1108 ELECTRICAL	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1108 ELECTRICAL	No	-		FLOOR		CONCRETE					N/A			
Dunbarton HS	1108 ELECTRICAL	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1108 ELECTRICAL	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	1108 ELECTRICAL	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	1108 ELECTRICAL	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1108 ELECTRICAL	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	1108 ELECTRICAL	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1109 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	1110 CADET	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	1110 CADET	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	1110 CADET	No	-		FLOOR		CONCRETE					N/A			
Dunbarton HS	1110 CADET	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1110 CADET	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1110 CADET	Yes	Yes		PIPE	STR	CELLULOSE	CH	15 LF	G		N/A	ADDITIONAL CELLULOSE SUSPECTED BEHIND SHELVES		
Dunbarton HS	1110 CADET	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	22	G		N/A	ADDITIONAL PARGING CEMENT SUSPECTED BEHIND SHELVES		
Dunbarton HS	1110 CADET	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1110 CADET	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	1110 CADET	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1111 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	1112 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	1113 ROOM DOES NOT EXIST	No	-									N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	1114 CLASSROOM	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	1114 CLASSROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1114 CLASSROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	1114 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1114 CLASSROOM	No	-		PIPE	STR	FIBREGLOSS					N/A			
Dunbarton HS	1114 CLASSROOM	No	-		PIPE	STR	PVC					N/A			
Dunbarton HS	1114 CLASSROOM	No	-		PIPE	FTG	FIBREGLOSS					N/A			
Dunbarton HS	1114 CLASSROOM	No	-		PIPE	FTG	PVC					N/A			
Dunbarton HS	1114 CLASSROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1114 CLASSROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	1114 CLASSROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	1114 CLASSROOM	No	-		WALL		BRICK					N/A			
Dunbarton HS	1114 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1115 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	1116 CLASSROOM	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	1116 CLASSROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1116 CLASSROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	1116 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1116 CLASSROOM	No	-		PIPE	STR	FIBREGLOSS					N/A			
Dunbarton HS	1116 CLASSROOM	No	-		PIPE	FTG	FIBREGLOSS					N/A			
Dunbarton HS	1116 CLASSROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1116 CLASSROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	1116 CLASSROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	1116 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1117 ROOM DOES NOT EXIST	No	-									N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	1118 STORAGE	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	1118 STORAGE	Suspect	Yes		CEILING		GREY PLASTER	SUSPECT	400 SF	G		N/A	LOCATED ABOVE AT-06		
Dunbarton HS	1118 STORAGE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	1118 STORAGE	No	-		FLOOR	VFT-14	12"X12" WHITE WITH GREY SPECKS					N/A	NEW		
Dunbarton HS	1118 STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1118 STORAGE	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1118 STORAGE	Yes	Yes		PIPE	STR	CELLULOSE	CH	6 LF	G		N/A			
Dunbarton HS	1118 STORAGE	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	4	G		N/A			
Dunbarton HS	1118 STORAGE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1118 STORAGE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1119 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	1120 CLASSROOM	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	1120 CLASSROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1120 CLASSROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	1120 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1120 CLASSROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1120 CLASSROOM	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	1120 CLASSROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	1120 CLASSROOM	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	1120 CLASSROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1120 CLASSROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	1120 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1121 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	1122 CLASSROOM	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	1122 CLASSROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1122 CLASSROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	1122 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1122 CLASSROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1122 CLASSROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	1122 CLASSROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1122 CLASSROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	1122 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1123 MECHANICAL	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	1123 MECHANICAL	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1123 MECHANICAL	Yes	Yes		DUCT		PARGING CEMENT	CH	200 SF	G		N/A			
Dunbarton HS	1123 MECHANICAL	No	-		FLOOR		CONCRETE					N/A			
Dunbarton HS	1123 MECHANICAL	Yes	Yes		MECHANICAL	AHU	PARGING CEMENT	CH	100 SF	G		N/A			
Dunbarton HS	1123 MECHANICAL	Yes	Yes		Pipe	Fitting	Parging Cement	CH	2 Each	F		N/A	Located on either side of AHU10 - At eye level		
Dunbarton HS	1123 MECHANICAL	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1123 MECHANICAL	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	25	G		N/A			
Dunbarton HS	1123 MECHANICAL	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1123 MECHANICAL	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1124 CLASSROOM	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	1124 CLASSROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1124 CLASSROOM	No	-		FLOOR	VFT-03	12"X12" GREY AND DARK GREY FLAKES					N/A	NEW		
Dunbarton HS	1124 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1124 CLASSROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1124 CLASSROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	1124 CLASSROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1124 CLASSROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	1124 CLASSROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	1124 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1125 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	1126 WORK ROOM	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	1126 WORK ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1126 WORK ROOM	No	-		FLOOR	VFT-03	12"X12" GREY AND DARK GREY FLAKES					N/A	NEW		
Dunbarton HS	1126 WORK ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1126 WORK ROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1126 WORK ROOM	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	1126 WORK ROOM	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	1126 WORK ROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	1126 WORK ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1126 WORK ROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	1126 WORK ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1127 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	1128 CLASSROOM	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	1128 CLASSROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1128 CLASSROOM	No	-		FLOOR	VFT-03	12"X12" GREY AND DARK GREY FLAKES					N/A	NEW		
Dunbarton HS	1128 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1128 CLASSROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1128 CLASSROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	1128 CLASSROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1128 CLASSROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	1128 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1128 CLASSROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	1129 ROOM DOES NOT EXIST	No	-									N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	1130 STAFF ROOM	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	1130 STAFF ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1130 STAFF ROOM	No	-		FLOOR	VFT-03	12"X12" GREY AND DARK GREY FLAKES					N/A	NEW		
Dunbarton HS	1130 STAFF ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1130 STAFF ROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1130 STAFF ROOM	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	1130 STAFF ROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	1130 STAFF ROOM	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	1130 STAFF ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1130 STAFF ROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	1130 STAFF ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1130 STAFF ROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	1131 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	1132 CLASSROOM	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	1132 CLASSROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1132 CLASSROOM	No	-		FLOOR	VFT-03	12"X12" GREY AND DARK GREY FLAKES					N/A	NEW		
Dunbarton HS	1132 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1132 CLASSROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1132 CLASSROOM	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	1132 CLASSROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	1132 CLASSROOM	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	1132 CLASSROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1132 CLASSROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	1132 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1132 CLASSROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	1133 WASHROOM	No	-		CEILING	AT-09	2'X4' DRYWALL					N/A	NEW		
Dunbarton HS	1133 WASHROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1133 WASHROOM	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	1133 WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1133 WASHROOM	No	-		PIPE	STR	FIBREGLOSS					N/A			
Dunbarton HS	1133 WASHROOM	No	-		PIPE	FTG	FIBREGLOSS					N/A			
Dunbarton HS	1133 WASHROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1133 WASHROOM	No	-		WALL		CERAMIC					N/A			
Dunbarton HS	1133A BOY'S CHANGE ROOM	Yes	Yes		CEILING		TEXTURED PLASTER	CH	150 SF	G		N/A			
Dunbarton HS	1133A BOY'S CHANGE ROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	1133A BOY'S CHANGE ROOM	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	1133A BOY'S CHANGE ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1133A BOY'S CHANGE ROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	1133A BOY'S CHANGE ROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	1133A BOY'S CHANGE ROOM	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	1133A BOY'S CHANGE ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1133B WASHROOM	Yes	Yes		CEILING		TEXTURED PLASTER	CH	55 SF	G		N/A	No access to room during 2021 reassessment survey		
Dunbarton HS	1133B WASHROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	1133B WASHROOM	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	1133B WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1133B WASHROOM	Suspect	-		PIPE	STR	UNKNOWN INSULATION	SUSPECT				N/A			
Dunbarton HS	1133B WASHROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A	LIMITED ACCESS		
Dunbarton HS	1133B WASHROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1133C SHOWER	Yes	Yes		CEILING		TEXTURED PLASTER	CH	110 SF	G		N/A	Minor flaking - monitor for change		
Dunbarton HS	1133C SHOWER	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	1133C SHOWER	No	-		FLOOR		TERRAZZO					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	1133C SHOWER	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1133C SHOWER	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	1133C SHOWER	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	1133C SHOWER	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	1133C SHOWER	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1134 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	1135 CUSTODIAL	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	1135 CUSTODIAL	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	1135 CUSTODIAL	No	-		FLOOR		CONCRETE					N/A			
Dunbarton HS	1135 CUSTODIAL	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1135 CUSTODIAL	Yes	Yes		PIPE	STR	CELLULOSE	CH	40 LF	G		N/A			
Dunbarton HS	1135 CUSTODIAL	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	12 Each	G		N/A			
Dunbarton HS	1135 CUSTODIAL	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1135 CUSTODIAL	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A	Minor cracking-monitor for change		
Dunbarton HS	1135 CUSTODIAL	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1136 BOILER ROOM	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	1136 BOILER ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1136 BOILER ROOM	No	-		FLOOR		CONCRETE					N/A			
Dunbarton HS	1136 BOILER ROOM	No	-		MECHANICAL	BOILERS	NOT INSULATED					N/A			
Dunbarton HS	1136 BOILER ROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1136 BOILER ROOM	No	-		PIPE	STR	PVC					N/A			
Dunbarton HS	1136 BOILER ROOM	No	-		PIPE	FTG	PVC					N/A			
Dunbarton HS	1136 BOILER ROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	1136 BOILER ROOM	No	-		STRUCTURE	DECK	SPRAYED FIREPROOFING	ND			15465-116 S-08	N/A			
Dunbarton HS	1136 BOILER ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1137 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	1138 GYM STORAGE	No	-		CEILING	AT-09	2'X4' DRYWALL					N/A	NEW		
Dunbarton HS	1138 GYM STORAGE	No	-		DUCT		NOT INSULATED					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	1138 GYM STORAGE	No	-		FLOOR	VFT-08	12"X12" BEIGE AND WHITE FLAKES					N/A	NEW		
Dunbarton HS	1138 GYM STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1138 GYM STORAGE	No	-		PIPE	STR	PVC					N/A			
Dunbarton HS	1138 GYM STORAGE	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1138 GYM STORAGE	No	-		PIPE	FTG	PVC					N/A			
Dunbarton HS	1138 GYM STORAGE	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	1138 GYM STORAGE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1138 GYM STORAGE	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	1138 GYM STORAGE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1139 WASHROOM	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	1139 WASHROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1139 WASHROOM	No	-		FLOOR		CERAMIC					N/A			
Dunbarton HS	1139 WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1139 WASHROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1139 WASHROOM	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	1139 WASHROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	1139 WASHROOM	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	1139 WASHROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1139 WASHROOM	No	-		WALL		CERAMIC					N/A			
Dunbarton HS	1139A GIRL'S CHANGE ROOM	No	-		CEILING	AT-09	2'X4' DRYWALL					N/A	NEW		
Dunbarton HS	1139A GIRL'S CHANGE ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1139A GIRL'S CHANGE ROOM	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	1139A GIRL'S CHANGE ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1139A GIRL'S CHANGE ROOM	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	1139A GIRL'S CHANGE ROOM	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	1139A GIRL'S CHANGE ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1139A GIRL'S CHANGE ROOM	No	-		WALL		MASONRY BLOCK					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	1139B WASHROOM	No	-		CEILING	AT-09	2'X4' DRYWALL					N/A	NEW		
Dunbarton HS	1139B WASHROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1139B WASHROOM	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	1139B WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1139B WASHROOM	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	1139B WASHROOM	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	1139B WASHROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1139B WASHROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1139C SHOWER	Suspect	No		CEILING		DRYWALL	SUSPECT	125 SF	G		N/A			
Dunbarton HS	1139C SHOWER	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1139C SHOWER	No	-		FLOOR		CERAMIC					N/A			
Dunbarton HS	1139C SHOWER	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1139C SHOWER	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	1139C SHOWER	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	1139C SHOWER	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1139C SHOWER	No	-		WALL		CERAMIC					N/A			
Dunbarton HS	1140 SERVERY	Yes	No		2ND CEILING	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	400 SF	P	15465-116 S-04	Yes	Damaged ACT above ceiling throughout	Debris on top of light fixtures and backside of ceiling	
Dunbarton HS	1140 SERVERY	No	-		CEILING	AT-05	2'X4' WIDTH-WISE FISSURE	ND			A1127-06, 15465-116 S-11	N/A			
Dunbarton HS	1140 SERVERY	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1140 SERVERY	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	1140 SERVERY	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1140 SERVERY	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	1140 SERVERY	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	1140 SERVERY	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	1140 SERVERY	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1141 CAFETERIA	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	1141 CAFETERIA	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1141 CAFETERIA	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	1141 CAFETERIA	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1141 CAFETERIA	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1141 CAFETERIA	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	1141 CAFETERIA	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	1141 CAFETERIA	No	-		PIPE	FTG	NOT INSULATED					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	1141 CAFETERIA	No	-		STRUCTURE	DECK	CONCRETE					N/A	NO ACCESS TO HIGH CEILING DUE TO HEIGHT		
Dunbarton HS	1141 CAFETERIA	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	100 LF	G	15465-116 S-01	N/A			
Dunbarton HS	1141 CAFETERIA	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1142 KITCHEN	No	-		CEILING	AT-09	2'X4' DRYWALL					N/A	NEW		
Dunbarton HS	1142 KITCHEN	No	-		DUCT		FIBREGLASS					N/A			
Dunbarton HS	1142 KITCHEN	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1142 KITCHEN	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	1142 KITCHEN	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1142 KITCHEN	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1142 KITCHEN	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	1142 KITCHEN	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	1142 KITCHEN	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	1142 KITCHEN	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	1	G		N/A			
Dunbarton HS	1142 KITCHEN	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	3	G		N/A			
Dunbarton HS	1142 KITCHEN	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1142 KITCHEN	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	1142 KITCHEN	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1142B STORAGE	Suspect	-		NO ACCESS INTO ROOM DURING CURRENT SURVEY							N/A			
Dunbarton HS	1142C N/A	Suspect	-		NO ACCESS INTO ROOM DURING CURRENT SURVEY							N/A			
Dunbarton HS	1143 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	1144 STAFF ROOM	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	1144 STAFF ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1144 STAFF ROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	1144 STAFF ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1144 STAFF ROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1144 STAFF ROOM	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	1144 STAFF ROOM	No	-		PIPE	FTG	NOT INSULATED					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	1144 STAFF ROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	1144 STAFF ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1144 STAFF ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1144 STAFF ROOM	No	-		WALL		WOOD					N/A			
Dunbarton HS	1144 STAFF ROOM	No	-		WALL		BRICK					N/A			
Dunbarton HS	1144A COAT AREA	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	1144A COAT AREA	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1144A COAT AREA	No	-		FLOOR	VFT-11	12"X12" GREY AND WHITE FLAKES					N/A	NEW		
Dunbarton HS	1144A COAT AREA	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1144A COAT AREA	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1144A COAT AREA	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	1144A COAT AREA	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	1144A COAT AREA	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	1144A COAT AREA	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1144A COAT AREA	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1144A COAT AREA	No	-		WALL		BRICK					N/A			
Dunbarton HS	1144B WASHROOM	Suspect	Yes		CEILING		SMOOTH PLASTER	PRESUM ED	25 SF	G		N/A			
Dunbarton HS	1144B WASHROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1144B WASHROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	1144B WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1144B WASHROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1144B WASHROOM	Yes	Yes		PIPE	STR	CELLULOSE	CH	5 LF	G		N/A	No access above ceiling in 2022		
Dunbarton HS	1144B WASHROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	1144B WASHROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1144B WASHROOM	No	-		WALL		BRICK					N/A			
Dunbarton HS	1144C WASHROOM	Suspect	Yes		CEILING		SMOOTH PLASTER	PRESUM ED	25 SF	G		N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	1144C WASHROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1144C WASHROOM	No	-		FLOOR	VFT-11	12"X12" GREY AND WHITE FLAKES					N/A	NEW		
Dunbarton HS	1144C WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1144C WASHROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1144C WASHROOM	Suspect	-		PIPE	STR	CELLULOSE					N/A	SUSPECTED TO BE PRESENT		
Dunbarton HS	1144C WASHROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	1144C WASHROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A	LIMITED ACCESS		
Dunbarton HS	1144C WASHROOM	No	-		WALL		BRICK					N/A			
Dunbarton HS	1144D COAT AREA	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	1144D COAT AREA	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1144D COAT AREA	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	1144D COAT AREA	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1144D COAT AREA	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1144D COAT AREA	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	1144D COAT AREA	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	1144D COAT AREA	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	1144D COAT AREA	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1144D COAT AREA	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1144D COAT AREA	Suspect	No		WALL		DRYWALL	SUSPECT	100 SF	G		N/A			
Dunbarton HS	1144D COAT AREA	No	-		WALL		BRICK					N/A			
Dunbarton HS	1177A CORRIDOR	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	1177A CORRIDOR	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1177A CORRIDOR	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	1177A CORRIDOR	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1177A CORRIDOR	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1177A CORRIDOR	No	-		PIPE	STR	NOT INSULATED					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	1177A CORRIDOR	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	1177A CORRIDOR	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	1177A CORRIDOR	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1177A CORRIDOR	No	-		WALL		BRICK					N/A			
Dunbarton HS	1177A CORRIDOR	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	100 SF	G		N/A	LOCATED ABOVE DOORS		
Dunbarton HS	1177B CORRIDOR	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	1177B CORRIDOR	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1177B CORRIDOR	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	1177B CORRIDOR	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1177B CORRIDOR	Yes	Yes		PIPE	STRAIGHTS	CELLULOSE	Chrysotil e	5 LF	F		N/A	Cellulose pipe insulation sections are split		
Dunbarton HS	1177B CORRIDOR	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	1177B CORRIDOR	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1177B CORRIDOR	Yes	Yes		PIPE	STR	CELLULOSE	CH	20 LF	G		N/A			
Dunbarton HS	1177B CORRIDOR	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	1177B CORRIDOR	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	1177B CORRIDOR	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1177B CORRIDOR	No	-		WALL		BRICK					N/A			
Dunbarton HS	1177B CORRIDOR	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	100 SF	G		N/A	LOCATED ABOVE DOORS		
Dunbarton HS	1177C CORRIDOR	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	1177C CORRIDOR	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1177C CORRIDOR	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	1177C CORRIDOR	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1177C CORRIDOR	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1177C CORRIDOR	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	1177C CORRIDOR	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	1177C CORRIDOR	No	-		PIPE	FTG	NOT INSULATED					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	1177C CORRIDOR	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1177C CORRIDOR	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1177C CORRIDOR	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	100 SF	G		N/A	LOCATED ABOVE DOORS		
Dunbarton HS	1177D CORRIDOR	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	1177D CORRIDOR	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	1177D CORRIDOR	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	1177D CORRIDOR	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1177D CORRIDOR	Yes	Yes		Pipe	Fitting	Parging Cement	CH	2 Each	F		N/A	Unable to located fittings		
Dunbarton HS	1177D CORRIDOR	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	1177D CORRIDOR	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	1177D CORRIDOR	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	1177D CORRIDOR	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	1177D CORRIDOR	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	1177D CORRIDOR	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	100 SF	G		N/A	LOCATED ABOVE DOORS		
Dunbarton HS	1177E STORAGE (UNDER STAIRS)	Suspect	Yes		CEILING		SMOOTH PLASTER	PRESUM ED	400 SF	G		N/A			
Dunbarton HS	1177E STORAGE (UNDER STAIRS)	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	1177E STORAGE (UNDER STAIRS)	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	1177E STORAGE (UNDER STAIRS)	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	1177E STORAGE (UNDER STAIRS)	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	1177E STORAGE (UNDER STAIRS)	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	1177E STORAGE (UNDER STAIRS)	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	1177E STORAGE (UNDER STAIRS)	No	-		WALL		BRICK					N/A			
Dunbarton HS	1177E STORAGE (UNDER STAIRS)	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	150 SF	G		N/A			
Dunbarton HS	2200 CLASSROOM	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	2200 CLASSROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	2200 CLASSROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	2200 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	2200 CLASSROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	2200 CLASSROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	2200 CLASSROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	2200 CLASSROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A	Minor cracking- monitor for change		
Dunbarton HS	2200 CLASSROOM	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	210 SF	G	15465-116 S-04	N/A			
Dunbarton HS	2200 CLASSROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	2200 CLASSROOM	Yes	Yes		Walls	AT-01		CH	40 EA	P		N/A			
Dunbarton HS	2201 BOY'S WASHROOM	No	-		CEILING	AT-09	2'X4' DRYWALL					N/A	NEW		
Dunbarton HS	2201 BOY'S WASHROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	2201 BOY'S WASHROOM	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	2201 BOY'S WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2201 BOY'S WASHROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	2201 BOY'S WASHROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	2201 BOY'S WASHROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	2201 BOY'S WASHROOM	No	-		WALL		CERAMIC					N/A			
Dunbarton HS	2202 SHOP OFFICE	Yes	No		CEILING	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	150 SF	G	15465-116 S-04	N/A	NO ACCESS IN 2023 - LOCKED		
Dunbarton HS	2202 SHOP OFFICE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	2202 SHOP OFFICE	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	2202 SHOP OFFICE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2202 SHOP OFFICE	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	2202 SHOP OFFICE	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	2202 SHOP OFFICE	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	2202 SHOP OFFICE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	2202 SHOP OFFICE	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	2202 SHOP OFFICE	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	200 SF	G		N/A			
Dunbarton HS	2202 SHOP OFFICE	No	-		WALL		WOOD					N/A			
Dunbarton HS	2203 CUSTODIAL	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	2203 CUSTODIAL	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	2203 CUSTODIAL	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	2203 CUSTODIAL	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2203 CUSTODIAL	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	2203 CUSTODIAL	Yes	Yes		PIPE	STR	CELLULOSE	CH	8 LF	G		N/A			
Dunbarton HS	2203 CUSTODIAL	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	4	G		N/A			
Dunbarton HS	2203 CUSTODIAL	No	-		PIPE	FTG	PVC					N/A			
Dunbarton HS	2203 CUSTODIAL	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	2203 CUSTODIAL	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	2203 CUSTODIAL	No	-		WALL		BRICK					N/A			
Dunbarton HS	2203 CUSTODIAL	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	2204 CLASSROOM	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	2204 CLASSROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	2204 CLASSROOM	No	-		FLOOR		PARQUET					N/A			
Dunbarton HS	2204 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2204 CLASSROOM	Yes	Yes		PIPE	DRAIN	CELLULOSE	CH	5 LF	G	154650-116 S-06C	N/A			
Dunbarton HS	2204 CLASSROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	2204 CLASSROOM	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	23 Each	G		N/A			
Dunbarton HS	2204 CLASSROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	2204 CLASSROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	2204 CLASSROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	1 LF	P	15465-116 S-01	N/A	At east wall		
Dunbarton HS	2204 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	2204A STORAGE	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	2204A STORAGE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	2204A STORAGE	No	-		FLOOR		PARQUET					N/A			
Dunbarton HS	2204A STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	2204A STORAGE	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	2204A STORAGE	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	2204A STORAGE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	2204A STORAGE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	2205 RECEIVING	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	2205 RECEIVING	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	2205 RECEIVING	No	-		FLOOR		CONCRETE					N/A			
Dunbarton HS	2205 RECEIVING	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2205 RECEIVING	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	2205 RECEIVING	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	2205 RECEIVING	Yes	Yes		PIPE	STR	CELLULOSE	CH	25 LF	G		N/A			
Dunbarton HS	2205 RECEIVING	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	13	G		N/A			
Dunbarton HS	2205 RECEIVING	No	-		PIPE	FTG	PVC					N/A			
Dunbarton HS	2205 RECEIVING	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	2205 RECEIVING	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	2205 RECEIVING	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	2205 RECEIVING	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	2205A STORAGE	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	2205A STORAGE	No	-		DUCT		FIBREGLASS					N/A			
Dunbarton HS	2205A STORAGE	No	-		FLOOR		CONCRETE					N/A			
Dunbarton HS	2205A STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2205A STORAGE	Yes	Yes		Pipe	Fitting	Parging Cement	CH	1 Each	F		N/A	Located at back of room - desk height.		
Dunbarton HS	2205A STORAGE	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	2205A STORAGE	Yes	Yes		PIPE	STR	CELLULOSE	CH	20 LF	G		N/A			
Dunbarton HS	2205A STORAGE	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	7 Each	G		N/A			
Dunbarton HS	2205A STORAGE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	2205A STORAGE	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	2205A STORAGE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	2205B CUSTODIAL KITCHEN	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	2205B CUSTODIAL KITCHEN	Yes	No		CEILING	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	8 SF	G	15465-116 S-04	N/A	LOCATED WITHIN CLOSET		
Dunbarton HS	2205B CUSTODIAL KITCHEN	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	2205B CUSTODIAL KITCHEN	No	-		FLOOR	VFT-12	12"X12" BEIGE AND WHITE FLAKES					N/A	NEW		
Dunbarton HS	2205B CUSTODIAL KITCHEN	No	-		MECHANICAL		NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	2205B CUSTODIAL KITCHEN	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	2205B CUSTODIAL KITCHEN	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	2205B CUSTODIAL KITCHEN	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	2205B CUSTODIAL KITCHEN	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	2	G		N/A	LOCATED ABOVE CLOSET		
Dunbarton HS	2205B CUSTODIAL KITCHEN	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	2205B CUSTODIAL KITCHEN	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	2205C CUSTODIAL OFFICE	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	2205C CUSTODIAL OFFICE	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	2205C CUSTODIAL OFFICE	No	-		FLOOR	VFT-12	12"X12" BEIGE AND WHITE FLAKES					N/A	NEW		
Dunbarton HS	2205C CUSTODIAL OFFICE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2205C CUSTODIAL OFFICE	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	2205C CUSTODIAL OFFICE	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	2205C CUSTODIAL OFFICE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	2205C CUSTODIAL OFFICE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	2205D MEN'S CHANGE ROOM	No	-		CEILING	AT-09	2'X4' DRYWALL					N/A	NEW		
Dunbarton HS	2205D MEN'S CHANGE ROOM	Yes	Yes		CEILING		TEXTURED PLASTER	CH	25 SF	G		N/A	LOCATED WITHIN SHOWER		
Dunbarton HS	2205D MEN'S CHANGE ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	2205D MEN'S CHANGE ROOM	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	2205D MEN'S CHANGE ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2205D MEN'S CHANGE ROOM	No	-		PIPE	STR	NOT INSULATED					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	2205D MEN'S CHANGE ROOM	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	2205D MEN'S CHANGE ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	2205D MEN'S CHANGE ROOM	No	-		WALL		CERAMIC					N/A			
Dunbarton HS	2205E WOMEN'S CHANGE ROOM	Yes	No		CEILING	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	100 SF	G	15465-116 S-04	N/A			
Dunbarton HS	2205E WOMEN'S CHANGE ROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	2205E WOMEN'S CHANGE ROOM	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	2205E WOMEN'S CHANGE ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2205E WOMEN'S CHANGE ROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	2205E WOMEN'S CHANGE ROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	2205E WOMEN'S CHANGE ROOM	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	2205E WOMEN'S CHANGE ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	2206 HOME ECONOMICS	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	2206 HOME ECONOMICS	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	2206 HOME ECONOMICS	No	-		DUCT		FIBREGLASS					N/A			
Dunbarton HS	2206 HOME ECONOMICS	No	-		FLOOR	VFT-13	12"X12" WHITE WITH BEIGE AND GREY FLAKES					N/A	NEW		
Dunbarton HS	2206 HOME ECONOMICS	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2206 HOME ECONOMICS	Suspect	No		OTHER	BULKHEAD	DRYWALL	SUSPECT	10 SF	G		N/A			
Dunbarton HS	2206 HOME ECONOMICS	No	No		PIPE	DRAIN	FIBREGLASS					N/A	Cellulose not present following renovation		
Dunbarton HS	2206 HOME ECONOMICS	No	No		PIPE	FTG	FIBREGLASS					N/A	Parging cement not present following renovation		
Dunbarton HS	2206 HOME ECONOMICS	No	-		STRUCTURE	DECK	CONCRETE					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	2206 HOME ECONOMICS	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	2206 HOME ECONOMICS	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	2206 HOME ECONOMICS	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	2206A CUSTODIAL	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	2206A CUSTODIAL	No	-		DUCT		FIBREGLASS					N/A			
Dunbarton HS	2206A CUSTODIAL	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	2206A CUSTODIAL	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	2206A CUSTODIAL	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2206A CUSTODIAL	Suspect	No		OTHER	BULKHEAD	DRYWALL	SUSPECT	10 SF	G		N/A			
Dunbarton HS	2206A CUSTODIAL	Yes	Yes		PIPE	FITTINGS	PARGING CEMENT	CH	1 EA	F		N/A	Located above ceiling by duct		
Dunbarton HS	2206A CUSTODIAL	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	2206A CUSTODIAL	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	15	G		N/A			
Dunbarton HS	2206A CUSTODIAL	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	2206A CUSTODIAL	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	2206A CUSTODIAL	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	2206A CUSTODIAL	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	2206A CUSTODIAL	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	2207 AUTO SHOP	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	2207 AUTO SHOP	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	2207 AUTO SHOP	No	-		FLOOR		CONCRETE					N/A			
Dunbarton HS	2207 AUTO SHOP	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2207 AUTO SHOP	Yes	Yes		PIPE	FITTINGS	PARGING CEMENT	CH	1 EA	F		N/A	Located on Roof Drain Hopper		
Dunbarton HS	2207 AUTO SHOP	Yes	Yes		PIPE	STRAIGHTS	AIRCELL	CH	250 LF	G		N/A			
Dunbarton HS	2207 AUTO SHOP	Yes	Yes		PIPE	STRAIGHTS	AIRCELL	CH	2 LF	F		N/A	Exposed ends. Repair.		
Dunbarton HS	2207 AUTO SHOP	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	2207 AUTO SHOP	Yes	Yes		PIPE	STR	CELLULOSE	CH	50 LF	G		N/A			
Dunbarton HS	2207 AUTO SHOP	Yes	Yes		PIPE	STR	CELLULOSE	CH	2 LF	F		N/A	OPEN PIPE END - By NW entrance		

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	2207 AUTO SHOP	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	2207 AUTO SHOP	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	25	G		N/A			
Dunbarton HS	2207 AUTO SHOP	Suspect	No		PIPE	STR	TRANSITE	PRESUM ED	15 LF	G		N/A			
Dunbarton HS	2207 AUTO SHOP	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	2207 AUTO SHOP	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	100 LF	G	15465-116 S-01	N/A			
Dunbarton HS	2207 AUTO SHOP	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	2208 CLASSROOM	No	-		CEILING	AT-05	2'X4' WIDTH-WISE FISSURE	ND			A1127-06, 15465- 116 S-11	N/A			
Dunbarton HS	2208 CLASSROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	2208 CLASSROOM	No	-		FLOOR	VFT-01	12"X12" BEIGE WITH BROWN	ND			15465-116 S-07	N/A			
Dunbarton HS	2208 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2208 CLASSROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	2208 CLASSROOM	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	4	G		N/A			
Dunbarton HS	2208 CLASSROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	2208 CLASSROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	2208 CLASSROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	2208 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	2209 WOOD SHOP	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	2209 WOOD SHOP	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	2209 WOOD SHOP	No	-		FLOOR		PARQUET					N/A			
Dunbarton HS	2209 WOOD SHOP	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2209 WOOD SHOP	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	2209 WOOD SHOP	Suspect	-		PIPE	STR	CELLULOSE					N/A	SUSPECTED TO BE PRESENT		
Dunbarton HS	2209 WOOD SHOP	Yes	Yes		PIPE	DRAIN	CELLULOSE	CH	10 LF	G	154650-116 S-06C	N/A			
Dunbarton HS	2209 WOOD SHOP	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	23	G		N/A			
Dunbarton HS	2209 WOOD SHOP	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	2209 WOOD SHOP	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	100 LF	G	15465-116 S-01	N/A			
Dunbarton HS	2209 WOOD SHOP	No	-		WALL		MASONRY BLOCK					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	2210 ELECTRICAL SHOP	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	2210 ELECTRICAL SHOP	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	2210 ELECTRICAL SHOP	No	-		FLOOR		PARQUET					N/A			
Dunbarton HS	2210 ELECTRICAL SHOP	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	2210 ELECTRICAL SHOP	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2210 ELECTRICAL SHOP	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	2210 ELECTRICAL SHOP	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	21	G		N/A			
Dunbarton HS	2210 ELECTRICAL SHOP	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	2	G		N/A			
Dunbarton HS	2210 ELECTRICAL SHOP	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	2210 ELECTRICAL SHOP	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	100 LF	G	15465-116 S-01	N/A			
Dunbarton HS	2210 ELECTRICAL SHOP	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	2210 ELECTRICAL SHOP	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	2210 ELECTRICAL SHOP	No	-		WALL		WOOD					N/A			
Dunbarton HS	2210A STORAGE	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	2210A STORAGE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	2210A STORAGE	No	-		FLOOR		PARQUET					N/A			
Dunbarton HS	2210A STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2210A STORAGE	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	2210A STORAGE	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	2210A STORAGE	No	-		STRUCTURE	DECK	WOOD					N/A			
Dunbarton HS	2210A STORAGE	No	-		WALL		WOOD					N/A			
Dunbarton HS	2210A STORAGE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	2210B STORAGE	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	2210B STORAGE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	2210B STORAGE	No	-		FLOOR		PARQUET					N/A			
Dunbarton HS	2210B STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	2210B STORAGE	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	2210B STORAGE	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	2210B STORAGE	No	-		STRUCTURE	DECK	WOOD					N/A			
Dunbarton HS	2210B STORAGE	No	-		WALL		WOOD					N/A			
Dunbarton HS	2210B STORAGE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	2211 MECHANICAL ROOM	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	2211 MECHANICAL ROOM	No	-		DUCT		FIBREGLASS					N/A			
Dunbarton HS	2211 MECHANICAL ROOM	Yes	Yes		DUCT		PARGING CEMENT	CH	300 SF	G		N/A			
Dunbarton HS	2211 MECHANICAL ROOM	No	-		FLOOR		CONCRETE					N/A			
Dunbarton HS	2211 MECHANICAL ROOM	No	-		MECHANICAL		NOT INSULATED					N/A			
Dunbarton HS	2211 MECHANICAL ROOM	Yes	Yes		MECHANICAL	CONVERTER	MAG BLOCK	CH/AM	5 LF	G		N/A	HISTORICALLY KNOWN TO BE ACM		
Dunbarton HS	2211 MECHANICAL ROOM	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	2 Each	F		N/A	At north side on large diameter pipe		
Dunbarton HS	2211 MECHANICAL ROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	2211 MECHANICAL ROOM	Yes	Yes		PIPE	DRAIN	CELLULOSE	CH	10 LF	G	154650-116 S-06C	N/A			
Dunbarton HS	2211 MECHANICAL ROOM	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	50 Each	G		N/A			
Dunbarton HS	2211 MECHANICAL ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	2211 MECHANICAL ROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	100 LF	G	15465-116 S-01	N/A			
Dunbarton HS	2211 MECHANICAL ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	2212 MACHINE SHOP	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	2212 MACHINE SHOP	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	2212 MACHINE SHOP	No	-		FLOOR		CONCRETE					N/A			
Dunbarton HS	2212 MACHINE SHOP	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2212 MACHINE SHOP	No	-		PIPE	STR	FIBREGLASS					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	2212 MACHINE SHOP	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	13	G		N/A			
Dunbarton HS	2212 MACHINE SHOP	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	2212 MACHINE SHOP	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	100 LF	G	15465-116 S-01	N/A			
Dunbarton HS	2212 MACHINE SHOP	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	2212A INSTRUCTOR'S ROOM	Yes	No		CEILING	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	400 SF	G	15465-116 S-04	N/A	No Access above lay-in ceiling due to height		
Dunbarton HS	2212A INSTRUCTOR'S ROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	2212A INSTRUCTOR'S ROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	2212A INSTRUCTOR'S ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2212A INSTRUCTOR'S ROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	2212A INSTRUCTOR'S ROOM	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	2	G		N/A	No access above ceiling during 2022 reassessment survey		
Dunbarton HS	2212A INSTRUCTOR'S ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A	LIMITED ACCESS		
Dunbarton HS	2212A INSTRUCTOR'S ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	2213 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	2214 STORAGE	Yes	Yes		Ceiling		STUCCO TEXTURE COAT	CH		G		N/A	Minor surface damage - monitor		
Dunbarton HS	2214 STORAGE	Yes	Yes		Ceiling		STUCCO TEXTURE COAT	CH	1 SF	F		N/A	Water damaged and delaminating		
Dunbarton HS	2214 STORAGE	Yes	Yes		Pipe	Fitting		CH	1 Each	F		N/A	Separating from ceiling		
Dunbarton HS	2215 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	2216 WASHROOM	Yes	Yes		Ceiling		STUCCO TEXTURE COAT	CH		G		N/A			
Dunbarton HS	2216 WASHROOM	Yes	Yes		Pipe	Fitting		CH	3 Each	G		N/A			
Dunbarton HS	2217 CUSTODIAL	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	2217 CUSTODIAL	No	-		DUCT		NOT INSULATED					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	2217 CUSTODIAL	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	2217 CUSTODIAL	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2217 CUSTODIAL	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	2217 CUSTODIAL	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	10	G		N/A			
Dunbarton HS	2217 CUSTODIAL	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	2217 CUSTODIAL	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	2217A MECHANICAL	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	2217A MECHANICAL	No	-		DUCT		FIBREGLASS					N/A			
Dunbarton HS	2217A MECHANICAL	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	2217A MECHANICAL	No	-		FLOOR		CONCRETE					N/A			
Dunbarton HS	2217A MECHANICAL	No	-		MECHANICAL	PUMPS	NOT INSULATED					N/A			
Dunbarton HS	2217A MECHANICAL	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	2217A MECHANICAL	No	-		PIPE	STR	PVC					N/A			
Dunbarton HS	2217A MECHANICAL	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	6	G		N/A			
Dunbarton HS	2217A MECHANICAL	No	-		PIPE	FTG	PVC					N/A			
Dunbarton HS	2217A MECHANICAL	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	2217A MECHANICAL	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	2218 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	2219 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	2220 AUTO SHOP	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	2220 AUTO SHOP	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	2220 AUTO SHOP	No	-		FLOOR		CONCRETE					N/A			
Dunbarton HS	2220 AUTO SHOP	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2220 AUTO SHOP	Yes	Yes		Pipe	Fitting	Parging Cement	CH	2 Each	F		N/A	At East Heater		
Dunbarton HS	2220 AUTO SHOP	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	1 Each	F		N/A	At ceiling height, above west door		
Dunbarton HS	2220 AUTO SHOP	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	2220 AUTO SHOP	Yes	Yes		PIPE	DRAIN	CELLULOSE	CH	5 LF	G	154650-116 S-06C	N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	2220 AUTO SHOP	Yes	Yes		PIPE	STR	CELLULOSE	CH	70 LF	G		N/A			
Dunbarton HS	2220 AUTO SHOP	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	2 Each	G		N/A			
Dunbarton HS	2220 AUTO SHOP	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	34 Each	G		N/A			
Dunbarton HS	2220 AUTO SHOP	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	2220 AUTO SHOP	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	2220 AUTO SHOP	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	2220A INSTRUCTORS ROOM	Yes	No		Ceiling	AT-01		CH	2 Tiles	P		N/A			
Dunbarton HS	2220A INSTRUCTOR'S ROOM	Yes	No		CEILING	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	450 SF	G	15465-116 S-04	N/A	No access to room during 2021 reassessment survey		
Dunbarton HS	2220A INSTRUCTOR'S ROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	2220A INSTRUCTOR'S ROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	2220A INSTRUCTOR'S ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2220A INSTRUCTOR'S ROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	2220A INSTRUCTOR'S ROOM	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	2	G		N/A	No Access above lay-in ceiling due to height		
Dunbarton HS	2220A INSTRUCTOR'S ROOM	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	2	G		N/A			
Dunbarton HS	2220A INSTRUCTOR'S ROOM	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	2220A INSTRUCTOR'S ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	2220B STORAGE	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	2220B STORAGE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	2220B STORAGE	No	-		FLOOR		CONCRETE					N/A			
Dunbarton HS	2220B STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2220B STORAGE	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	2220B STORAGE	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	2220B STORAGE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	2220B STORAGE	No	-		WALL		MASONRY BLOCK					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	2221 WOOD SHOP	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	2221 WOOD SHOP	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	2221 WOOD SHOP	No	-		FLOOR		CONCRETE					N/A			
Dunbarton HS	2221 WOOD SHOP	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2221 WOOD SHOP	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	2221 WOOD SHOP	Yes	-		PIPE	STR	CELLULOSE		15 LF	G / F		N/A	1 LF FAIR CONDITION		
Dunbarton HS	2221 WOOD SHOP	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	6	G		N/A			
Dunbarton HS	2221 WOOD SHOP	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	50	G		N/A			
Dunbarton HS	2221 WOOD SHOP	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	2221 WOOD SHOP	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	2221 WOOD SHOP	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	2221A STORAGE	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	2221A STORAGE	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	2221A STORAGE	No	-		FLOOR		CONCRETE					N/A			
Dunbarton HS	2221A STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2221A STORAGE	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	2221A STORAGE	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	34	G		N/A			
Dunbarton HS	2221A STORAGE	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	2	G		N/A			
Dunbarton HS	2221A STORAGE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	2221A STORAGE	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	2221A STORAGE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	2222 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	2223 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	2224 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	2225 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	2226 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	2227 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	2228 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	2229 VESTIBULE	No	-		CEILING	AT-07	2'X4' FLECK	ND			15465-116 S- 02A:C	N/A			
Dunbarton HS	2229 VESTIBULE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	2229 VESTIBULE	No	-		FLOOR		TERRAZZO					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	2229 VESTIBULE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2229 VESTIBULE	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	2229 VESTIBULE	Yes	Yes		PIPE	STR	CELLULOSE	CH	10 LF	G		N/A			
Dunbarton HS	2229 VESTIBULE	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	2229 VESTIBULE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	2229 VESTIBULE	No	-		WALL		BRICK					N/A			
Dunbarton HS	2229 VESTIBULE	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	2232B CORRIDOR	No	-		CEILING	AT-07	2'X4' FLECK	ND			15465-116 S-02A:C	N/A			
Dunbarton HS	2232B CORRIDOR	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	2232B CORRIDOR	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	2232B CORRIDOR	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	2232B CORRIDOR	Yes	Yes		PIPE	STR	CELLULOSE	CH	200 LF	G		N/A			
Dunbarton HS	2232B CORRIDOR	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	2232B CORRIDOR	Yes	Yes		PIPE	DRAIN	CELLULOSE	CH	20 LF	G	154650-116 S-06C	N/A			
Dunbarton HS	2232B CORRIDOR	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	2232B CORRIDOR	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	2232B CORRIDOR	No	-		WALL		BRICK					N/A			
Dunbarton HS	2232B CORRIDOR	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	3300 LIBRARY	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	3300 LIBRARY	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	3300 LIBRARY	No	-		FLOOR	VFT-11	12"X12" GREY AND WHITE FLAKES					N/A	NEW		
Dunbarton HS	3300 LIBRARY	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3300 LIBRARY	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	3300 LIBRARY	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	3300 LIBRARY	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	3300 LIBRARY	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	3300 LIBRARY	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3300A OFFICE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3300A OFFICE	No	-		FLOOR	VFT-11	12"X12" GREY AND WHITE FLAKES					N/A	NEW		
Dunbarton HS	3300A OFFICE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3300A OFFICE	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	3300A OFFICE	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	3300A OFFICE	No	-		STRUCTURE	DECK	NO ACCESS					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	3300A OFFICE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3300B WORK ROOM	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	3300B WORK ROOM	No	No		CEILING		1'X1' RANDOM PINHOLE (WHITE INTERIOR) Noted removed July 23, 2019					N/A			
Dunbarton HS	3300B WORK ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	3300B WORK ROOM	No	-		FLOOR	VFT-11	12"X12" GREY AND WHITE FLAKES					N/A	NEW		
Dunbarton HS	3300B WORK ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3300B WORK ROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	3300B WORK ROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	3300B WORK ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	3300B WORK ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3301 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3302 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3302A STORAGE	No	-		CEILING		CONCRETE					N/A			
Dunbarton HS	3302A STORAGE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3302A STORAGE	No	-		FLOOR		CONCRETE					N/A			
Dunbarton HS	3302A STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3302A STORAGE	No	-		PIPE	STR	FIBREGLOSS					N/A			
Dunbarton HS	3302A STORAGE	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	2	G		N/A			
Dunbarton HS	3302A STORAGE	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	3302A STORAGE	No	-		WALL		CONCRETE					N/A			
Dunbarton HS	3302A STORAGE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3303 CLASSROOM	No	Yes		CEILING		STUCCO TEXTURE COAT Noted removed July 23, 2019	CH	800 SF	G	A1127-05	N/A			
Dunbarton HS	3303 CLASSROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3303 CLASSROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	3303 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3303 CLASSROOM	No	-		PIPE	STR	NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	3303 CLASSROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	3303 CLASSROOM	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	3303 CLASSROOM	No	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR) Noted removed July 23, 2019	CH	250 SF	G	15465-116 S-04	N/A			
Dunbarton HS	3303 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3303 CLASSROOM	No	-		WALL		BRICK					N/A			
Dunbarton HS	3304 CLASSROOM	No	Yes		CEILING		STUCCO TEXTURE COAT Noted removed July 23, 2019	CH	800 SF	G	A1127-05	N/A			
Dunbarton HS	3304 CLASSROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3304 CLASSROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	3304 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3304 CLASSROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	3304 CLASSROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	3304 CLASSROOM	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	3304 CLASSROOM	No	No		WALL		1'X1' RANDOM PINHOLE (WHITE INTERIOR) Noted removed July 23, 2019					N/A			
Dunbarton HS	3304 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3304 CLASSROOM	No	-		WALL		BRICK					N/A			
Dunbarton HS	3305 CLASSROOM	No	No		CEILING		STUCCO TEXTURE COAT Noted removed July 23, 2019					N/A			
Dunbarton HS	3305 CLASSROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3305 CLASSROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	3305 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3305 CLASSROOM	No	-		PIPE	STR	NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	3305 CLASSROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	3305 CLASSROOM	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	3305 CLASSROOM	No	No		WALL		1'X1' RANDOM PINHOLE (WHITE INTERIOR) Noted removed July 23, 2019					N/A			
Dunbarton HS	3305 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3305 CLASSROOM	No	-		WALL		BRICK					N/A			
Dunbarton HS	3306 CLASSROOM	Yes	Yes		CEILING		STUCCO TEXTURE COAT	CH	800 SF	G	A1127-05	N/A			
Dunbarton HS	3306 CLASSROOM	Yes	Yes		Ceiling		STUCCO TEXTURE COAT	CH	4 SF	F		N/A	Damage above projector		
Dunbarton HS	3306 CLASSROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3306 CLASSROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	3306 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3306 CLASSROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	3306 CLASSROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	3306 CLASSROOM	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	3306 CLASSROOM	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	250 SF	G	15465-116 S-04	N/A			
Dunbarton HS	3306 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3306 CLASSROOM	No	-		WALL		BRICK					N/A			
Dunbarton HS	3306 CLASSROOM	Yes	No		Wall	AT-01		CH	6 Tiles	P		N/A	Damage at window		
Dunbarton HS	3307 CLASSROOM	Yes	Yes		CEILING		STUCCO TEXTURE COAT	CH	800 SF	G	A1127-05	N/A			
Dunbarton HS	3307 CLASSROOM	Yes	Yes		CEILING		STUCCO TEXTURE COAT	CH	1 SF	F		N/A			
Dunbarton HS	3307 CLASSROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3307 CLASSROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	3307 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3307 CLASSROOM	No	-		PIPE	STR	NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	3307 CLASSROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	3307 CLASSROOM	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	3307 CLASSROOM	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	250 SF	G	15465-116 S-04	N/A			
Dunbarton HS	3307 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3307 CLASSROOM	No	-		WALL		BRICK					N/A			
Dunbarton HS	3307 CLASSROOM	Yes	Yes		WALL	AT-01		CH	5 EA	P		N/A			
Dunbarton HS	3307A WASHROOM	Suspect	No		CEILING		DRYWALL	SUSPECT	50 SF	G		N/A			
Dunbarton HS	3307A WASHROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3307A WASHROOM	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	3307A WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3307A WASHROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	3307A WASHROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	3307A WASHROOM	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	3307A WASHROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3307B SHOWER	Yes	Yes		CEILING		TEXTURED PLASTER	CH	50 SF	G		N/A			
Dunbarton HS	3307B SHOWER	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3307B SHOWER	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	3307B SHOWER	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3307B SHOWER	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	3307B SHOWER	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	3307B SHOWER	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	3307B SHOWER	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3307B SHOWER	No	-		WALL		CERAMIC					N/A			
Dunbarton HS	3308 CLASSROOM	Yes	Yes		CEILING		STUCCO TEXTURE COAT	CH	800 SF	G	A1127-05	N/A			
Dunbarton HS	3308 CLASSROOM	Yes	Yes		Ceiling		STUCCO TEXTURE COAT	CH	5 SF	F		N/A	Damage in centre around light fixture		
Dunbarton HS	3308 CLASSROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3308 CLASSROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	3308 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	3308 CLASSROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	3308 CLASSROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	3308 CLASSROOM	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	3308 CLASSROOM	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	250 SF	G	15465-116 S-04	N/A			
Dunbarton HS	3308 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3308 CLASSROOM	No	-		WALL		BRICK					N/A			
Dunbarton HS	3308 CLASSROOM	Yes	Yes		Wall	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	8 Tiles	P		N/A	At window		
Dunbarton HS	3309 CLASSROOM	Yes	Yes		CEILING	AT-01		CH	1 EA	P		N/A			
Dunbarton HS	3309 STORAGE	Yes	No		CEILING	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	100 SF	G	15465-116 S-04	N/A			
Dunbarton HS	3309 STORAGE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3309 STORAGE	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	3309 STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3309 STORAGE	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	3309 STORAGE	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	3309 STORAGE	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	3309 STORAGE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3310 STORAGE	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	3310 STORAGE	No	-		DUCT		FIBREGLASS					N/A			
Dunbarton HS	3310 STORAGE	No	-		FLOOR		CARPET					N/A			
Dunbarton HS	3310 STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3310 STORAGE	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	3310 STORAGE	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	10	G		N/A			
Dunbarton HS	3310 STORAGE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	3310 STORAGE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3310A CALM ROOM	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	3310A CALM ROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3310A CALM ROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	3310A CALM ROOM	No	-		MECHANICAL		NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	3310A CALM ROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	3310A CALM ROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	3310A CALM ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	3310A CALM ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3311 STAFF OFFICE	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	3311 STAFF OFFICE	No	-		DUCT		FIBREGLASS					N/A			
Dunbarton HS	3311 STAFF OFFICE	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	3311 STAFF OFFICE	No	-		FLOOR	VFT-11	12"X12" GREY AND WHITE FLAKES					N/A	NEW		
Dunbarton HS	3311 STAFF OFFICE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3311 STAFF OFFICE	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	3311 STAFF OFFICE	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	3311 STAFF OFFICE	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	3311 STAFF OFFICE	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	3311 STAFF OFFICE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	3311 STAFF OFFICE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3311A WASHROOM	Suspect	No		CEILING		DRYWALL	SUSPECT	50 SF	G		N/A			
Dunbarton HS	3311A WASHROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3311A WASHROOM	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	3311A WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3311A WASHROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	3311A WASHROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	3311A WASHROOM	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	3311A WASHROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3311B SHOWER	Yes	Yes		CEILING		TEXTURED PLASTER	CH	50 SF	G		N/A			
Dunbarton HS	3311B SHOWER	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3311B SHOWER	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	3311B SHOWER	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3311B SHOWER	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	3311B SHOWER	No	-		PIPE	FTG	NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	3311B SHOWER	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	3311B SHOWER	No	-		WALL		CERAMIC					N/A			
Dunbarton HS	3311B SHOWER	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3311C VESTIBULE	Yes	No		CEILING	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	15 SF	G	15465-116 S-04	N/A			
Dunbarton HS	3311C VESTIBULE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3311C VESTIBULE	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	3311C VESTIBULE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3311C VESTIBULE	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	3311C VESTIBULE	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	3311C VESTIBULE	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	3311C VESTIBULE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3311D VESTIBULE	Yes	No		CEILING	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	50 SF	G	15465-116 S-04	N/A			
Dunbarton HS	3311D VESTIBULE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3311D VESTIBULE	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	3311D VESTIBULE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3311D VESTIBULE	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	3311D VESTIBULE	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	3311D VESTIBULE	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	3311D VESTIBULE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3312 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3313 INSTRUCTOR	Yes	No		CEILING	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	100 SF	G	15465-116 S-04	N/A			
Dunbarton HS	3313 INSTRUCTOR	Yes	No		Ceiling	AT-01		CH	1 Tile	P		N/A			
Dunbarton HS	3313 INSTRUCTOR	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3313 INSTRUCTOR	Yes	No		FLOOR	VFT-09	9"X9" GREEN WITH WHITE STREAKS	CH	100 SF	G		N/A			
Dunbarton HS	3313 INSTRUCTOR	Yes	No		FLOOR	VFT-09		CH	3 SF	P		N/A	Tiles are lifting		

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	3313 INSTRUCTOR	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3313 INSTRUCTOR	Yes	Yes		Pipe	Fitting	Parging Cement	CH	1 Each	G		N/A	Observed where the tile is missing - assume additional quantities are present.		
Dunbarton HS	3313 INSTRUCTOR	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	3313 INSTRUCTOR	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	3313 INSTRUCTOR	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	3313 INSTRUCTOR	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3313A WASHROOM	Yes	Yes		CEILING		TEXTURED PLASTER	CH	80 SF	G		N/A			
Dunbarton HS	3313A WASHROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3313A WASHROOM	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	3313A WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3313A WASHROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	3313A WASHROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	3313A WASHROOM	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	3313A WASHROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3314 LIBRARY WORK ROOM	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	3314 LIBRARY WORK ROOM	No	-		DUCT		FIBREGLOSS					N/A			
Dunbarton HS	3314 LIBRARY WORK ROOM	No	-		FLOOR	VFT-11	12"X12" GREY AND WHITE FLAKES					N/A	NEW		
Dunbarton HS	3314 LIBRARY WORK ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3314 LIBRARY WORK ROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	3314 LIBRARY WORK ROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	3314 LIBRARY WORK ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	3314 LIBRARY WORK ROOM	Suspect	No		WALL		DRYWALL	SUSPECT	400 SF	G		N/A			
Dunbarton HS	3315 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3316 STAFF OFFICE	No	-		CEILING		NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	3316 STAFF OFFICE	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	3316 STAFF OFFICE	No	-		DUCT		FIBREGLASS					N/A			
Dunbarton HS	3316 STAFF OFFICE	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	3316 STAFF OFFICE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3316 STAFF OFFICE	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	3316 STAFF OFFICE	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	4	G		N/A			
Dunbarton HS	3316 STAFF OFFICE	Yes	Yes		PIPE	HANGERS	PARGING CEMENT	CH	8	G		N/A			
Dunbarton HS	3316 STAFF OFFICE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	3316 STAFF OFFICE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3317 COMPUTER ROOM	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	3317 COMPUTER ROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3317 COMPUTER ROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	3317 COMPUTER ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3317 COMPUTER ROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	3317 COMPUTER ROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	3317 COMPUTER ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	3317 COMPUTER ROOM	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	400 SF	G	15465-116 S-04	N/A	Minor damage - monitor for future changes.		
Dunbarton HS	3317 COMPUTER ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3317 COMPUTER ROOM	Yes	Yes		WALL	AT-01		CH	10 Ea	P		N/A			
Dunbarton HS	3318 GYM	Suspect	No		CEILING		TRANSITE PANELS	PRESUM ED	4000 SF	G		N/A			
Dunbarton HS	3318 GYM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3318 GYM	No	-		FLOOR		HARDWOOD					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	3318 GYM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3318 GYM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	3318 GYM	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	21	G		N/A			
Dunbarton HS	3318 GYM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	3318 GYM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3318 GYM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	3318A BOY'S CHANGE ROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3318A BOY'S CHANGE ROOM	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	3318A BOY'S CHANGE ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3318A BOY'S CHANGE ROOM	Yes	Yes		PIPE	STR	CELLULOSE	CH	30 LF	GOOD		N/A			
Dunbarton HS	3318A BOY'S CHANGE ROOM	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	14 EA	GOOD		N/A			
Dunbarton HS	3318A BOY'S CHANGE ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A	LIMITED ACCESS		
Dunbarton HS	3318A BOY'S CHANGE ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3318A BOYS CHANGEROOM	Yes	Yes		PIPE	STRAIGHT	AIRCELL	CH	30 LF	GOOD		N/A			
Dunbarton HS	3318B GIRL'S CHANGE ROOM	Suspect	No		CEILING		DRYWALL	SUSPECT	300 SF	G		N/A			
Dunbarton HS	3318B GIRL'S CHANGE ROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3318B GIRL'S CHANGE ROOM	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	3318B GIRL'S CHANGE ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3318B GIRL'S CHANGE ROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	3318B GIRL'S CHANGE ROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	3318B GIRL'S CHANGE ROOM	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	3318B GIRL'S CHANGE ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3318C STORAGE	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	3318C STORAGE	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	3318C STORAGE	No	-		FLOOR		Concrete					N/A	VFT Removed		
Dunbarton HS	3318C STORAGE	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	3318C STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3318C STORAGE	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	3318C STORAGE	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	4	G		N/A			
Dunbarton HS	3318C STORAGE	No	-		STRUCTURE	DECK	CONCRETE					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	3318C STORAGE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3318D STORAGE	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	3318D STORAGE	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	3318D STORAGE	No	-		FLOOR		Concrete					N/A	VAT Removed 2024		
Dunbarton HS	3318D STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3318D STORAGE	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	3318D STORAGE	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	3318D STORAGE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	3318D STORAGE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3319 THEATRE ARTS	Suspect	Yes		CEILING		SMOOTH PLASTER	PRESUMED	3000 SF	G		N/A			
Dunbarton HS	3319 THEATRE ARTS	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	3319 THEATRE ARTS	No	-		FLOOR		RUBBER					N/A			
Dunbarton HS	3319 THEATRE ARTS	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3319 THEATRE ARTS	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	3319 THEATRE ARTS	Yes	Yes		PIPE	STR	CELLULOSE	CH	10 LF	G		N/A			
Dunbarton HS	3319 THEATRE ARTS	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	6	G		N/A			
Dunbarton HS	3319 THEATRE ARTS	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	18	G		N/A			
Dunbarton HS	3319 THEATRE ARTS	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	3319 THEATRE ARTS	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3320 STORAGE	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	3320 STORAGE	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	3320 STORAGE	No	-		FLOOR		CONCRETE					N/A			
Dunbarton HS	3320 STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3320 STORAGE	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	3320 STORAGE	No	-		PIPE	FTG	PVC					N/A			
Dunbarton HS	3320 STORAGE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	3320 STORAGE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3321 RESOURCE ROOM	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	3321 RESOURCE ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	3321 RESOURCE ROOM	No	-		FLOOR	VFT-10	12"X12" WHITE WITH BLACK SPECKS	ND			15465-116 S-05A-C	N/A			
Dunbarton HS	3321 RESOURCE ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3321 RESOURCE ROOM	Suspect	No		OTHER	PIPE CHASE	DRYWALL	SUSPECT	10 SF	G		N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	3321 RESOURCE ROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	3321 RESOURCE ROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	3321 RESOURCE ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	3321 RESOURCE ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3322 GIRL'S WASHROOM	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	3322 GIRL'S WASHROOM	No	-		DUCT		FIBREGLASS					N/A			
Dunbarton HS	3322 GIRL'S WASHROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	3322 GIRL'S WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3322 GIRL'S WASHROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	3322 GIRL'S WASHROOM	Yes	Yes		PIPE	STR	CELLULOSE	CH	10 LF	G		N/A			
Dunbarton HS	3322 GIRL'S WASHROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	3322 GIRL'S WASHROOM	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	3322 GIRL'S WASHROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	3322 GIRL'S WASHROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3322 GIRL'S WASHROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	3323 RESOURCE ROOM	Yes	No		CEILING	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	200 SF	G	15465-116 S-04	N/A			
Dunbarton HS	3323 RESOURCE ROOM	Yes	No		Ceiling	AT-01		CH	4 Tiles	P		N/A			
Dunbarton HS	3323 RESOURCE ROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3323 RESOURCE ROOM	No	-		FLOOR	VFT-11	12"X12" GREY AND WHITE FLAKES					N/A	NEW		
Dunbarton HS	3323 RESOURCE ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3323 RESOURCE ROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	3323 RESOURCE ROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	3323 RESOURCE ROOM	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	3323 RESOURCE ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3323 RESOURCE ROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	3324 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3325 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3326 CUSTODIAL	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	3326 CUSTODIAL	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	3326 CUSTODIAL	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	3326 CUSTODIAL	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3326 CUSTODIAL	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	3326 CUSTODIAL	Yes	Yes		PIPE	STR	CELLULOSE	CH	30 LF	G		N/A	NO ACCESS IN 2022		
Dunbarton HS	3326 CUSTODIAL	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	20	G		N/A			
Dunbarton HS	3326 CUSTODIAL	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	3326 CUSTODIAL	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3327 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3328 GIRL'S WASHROOM	No	-		CEILING	AT-09	2'X4' DRYWALL					N/A	NEW		
Dunbarton HS	3328 GIRL'S WASHROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	3328 GIRL'S WASHROOM	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	3328 GIRL'S WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3328 GIRL'S WASHROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	3328 GIRL'S WASHROOM	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	3328 GIRL'S WASHROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	3328 GIRL'S WASHROOM	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	3328 GIRL'S WASHROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	3328 GIRL'S WASHROOM	No	-		WALL		CERAMIC					N/A			
Dunbarton HS	3328A WASHROOM	No	-		CEILING	AT-09	2'X4' DRYWALL					N/A	NEW		
Dunbarton HS	3328A WASHROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	3328A WASHROOM	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	3328A WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3328A WASHROOM	No	-		PIPE	STR	NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	3328A WASHROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	3328A WASHROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	3328A WASHROOM	No	-		WALL		CERAMIC					N/A			
Dunbarton HS	3329 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3330 STORAGE	No	-		CEILING	AT-09	2'X4' DRYWALL					N/A	NEW		
Dunbarton HS	3330 STORAGE	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	3330 STORAGE	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	3330 STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3330 STORAGE	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	3330 STORAGE	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	3330 STORAGE	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	3330 STORAGE	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	3330 STORAGE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	3330 STORAGE	No	-		WALL		CERAMIC					N/A			
Dunbarton HS	3330A STORAGE	No	-		CEILING	AT-09	2'X4' DRYWALL					N/A	NEW		
Dunbarton HS	3330A STORAGE	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	3330A STORAGE	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	3330A STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3330A STORAGE	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	3330A STORAGE	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	3330A STORAGE	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	3330A STORAGE	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	3330A STORAGE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	3330A STORAGE	No	-		WALL		CERAMIC					N/A			
Dunbarton HS	3331 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3332 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3333 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3334 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3335 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3336 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3337 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3338 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3338A CORRIDOR	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	3338A CORRIDOR	Suspect	Yes		CEILING		SMOOTH PLASTER	PRESUMED	400 SF	G		N/A	LOCATED ABOVE DOORS		
Dunbarton HS	3338A CORRIDOR	No	-		DUCT		FIBREGLASS					N/A			
Dunbarton HS	3338A CORRIDOR	No	-		FLOOR		TERRAZZO					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	3338A CORRIDOR	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3338A CORRIDOR	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	3338A CORRIDOR	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	3338A CORRIDOR	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	3338A CORRIDOR	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	3338A CORRIDOR	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	3338A CORRIDOR	No	-		WALL		BRICK					N/A			
Dunbarton HS	3338B CORRIDOR	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	3338B CORRIDOR	Suspect	Yes		CEILING		SMOOTH PLASTER	PRESUM ED	400 SF	G		N/A	LOCATED ABOVE DOORS		
Dunbarton HS	3338B CORRIDOR	No	-		DUCT		FIBREGLASS					N/A			
Dunbarton HS	3338B CORRIDOR	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	3338B CORRIDOR	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	3338B CORRIDOR	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3338B CORRIDOR	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	3338B CORRIDOR	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	3338B CORRIDOR	Yes	Yes		PIPE	STR	CELLULOSE	CH	50 LF	G		N/A			
Dunbarton HS	3338B CORRIDOR	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	50	G		N/A			
Dunbarton HS	3338B CORRIDOR	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	3338B CORRIDOR	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	3338B CORRIDOR	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	3338B CORRIDOR	No	-		WALL		BRICK					N/A			
Dunbarton HS	3338C CORRIDOR	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	3338C CORRIDOR	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	3338C CORRIDOR	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	3338C CORRIDOR	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3338C CORRIDOR	Yes	Yes		Pipe	STR	CELLULOSE	CH	4 LF	F		N/A	Exposed above water fountain		
Dunbarton HS	3338C CORRIDOR	Yes	Yes		PIPE	STR	CELLULOSE	CH	100 LF	G		N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	3338C CORRIDOR	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	3338C CORRIDOR	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	3338C CORRIDOR	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	3338C CORRIDOR	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	3338C CORRIDOR	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	2	G		N/A	LOCATED ADJACENT TO EBASE 3311D		
Dunbarton HS	3338C CORRIDOR	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	3338C CORRIDOR	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3338C CORRIDOR	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	100 SF	G		N/A	LOCATED ABOVE DOORS		
Dunbarton HS	3338D CORRIDOR	Yes	No		CEILING	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	350 SF	G	15465-116 S-04	N/A			
Dunbarton HS	3338D CORRIDOR	Yes	Yes		Ceiling	AT-01		CH	5 Tiles	P		N/A			
Dunbarton HS	3338D CORRIDOR	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3338D CORRIDOR	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	3338D CORRIDOR	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3338D CORRIDOR	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	3338D CORRIDOR	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	3338D CORRIDOR	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	3338D CORRIDOR	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	3338E VESTIBULE	Yes	No		CEILING	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	80 SF	G	15465-116 S-04	N/A			
Dunbarton HS	3338E VESTIBULE	Yes	No		Ceiling	AT-01		CH	10 SF	P		N/A	Water damaged		
Dunbarton HS	3338E VESTIBULE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3338E VESTIBULE	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	3338E VESTIBULE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3338E VESTIBULE	Yes	Yes		Pipe	Fitting	Parging Cement	CH	3 Each	G		N/A			
Dunbarton HS	3338E VESTIBULE	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	3338E VESTIBULE	No	-		PIPE	FTG	NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	3338E VESTIBULE	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	3338E VESTIBULE	No	-		WALL		BRICK					N/A			
Dunbarton HS	3339 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3340 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3341 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3342 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3343 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3344 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3345 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3346 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3347 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3348 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3349 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3350 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3351 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3352 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3353 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3354 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3355 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3356 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3357 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3358 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3359 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3360 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3361 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3362 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3363 ROOM DOES NOT EXIST	No	-									N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	3364 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3365 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3366 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3367 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3368 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3369 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3370 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3371 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3372 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3373 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3374 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3375 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3376 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3377 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3378 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3379 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	3380 POOL VESTIBULE	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	3380 POOL VESTIBULE	Yes	No		CEILING	2ND CEILING	TRANSITE PANELS	CH	4000 SF	G	15465-116 S-12	N/A			
Dunbarton HS	3380 POOL VESTIBULE	Yes	Yes		CEILING	2ND CEILING	STUCCO TEXTURE COAT	CH	150 SF	F	15465-116 S-12	N/A	APPLIED TO TRANSITE PANELS	Damaged throughout	
Dunbarton HS	3380 POOL VESTIBULE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	3380 POOL VESTIBULE	No	-		FLOOR		CERAMIC					N/A			
Dunbarton HS	3380 POOL VESTIBULE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	3380 POOL VESTIBULE	No	-		PIPE	STR	FIBREGLASS					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
													LOCATED ABOVE TRANSITE SOFFIT, LIMITED ACCESS THEREFORE ADDITIONAL FITTINGS SUSPECTED TO BE PRESENT		
Dunbarton HS	3380 POOL VESTIBULE	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	1	G		N/A			
Dunbarton HS	3380 POOL VESTIBULE	No	-		STRUCTURE	DECK	METAL					N/A			
Dunbarton HS	3380 POOL VESTIBULE	No	-		WALL		BRICK					N/A			
Dunbarton HS	4400 RECEPTION	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4400 RECEPTION	No	-		DUCT		FIBREGLASS					N/A			
Dunbarton HS	4400 RECEPTION	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4400 RECEPTION	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4400 RECEPTION	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4400 RECEPTION	Yes	Yes		PIPE	STRAIGHT	CELLULOSE	CH	30 LF	F		N/A	In east wall cavity		
Dunbarton HS	4400 RECEPTION	Yes	Yes		PIPE	FITTINGS	PARGING CEMENT	CH	1 EA	F		N/A	Located by 4400B		
Dunbarton HS	4400 RECEPTION	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4400 RECEPTION	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	7	G		N/A			
Dunbarton HS	4400 RECEPTION	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4400 RECEPTION	No	-		WALL		DRYWALL (VINYL COVERED)					N/A	NO DRYWALL JOINT COMPOUND		
Dunbarton HS	4400 RECEPTION	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	4400 RECEPTION	No	-		WALL		BRICK					N/A			
Dunbarton HS	4400A VICE PRINCIPAL	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4400A VICE PRINCIPAL	No	-		DUCT		FIBREGLASS					N/A			
Dunbarton HS	4400A VICE PRINCIPAL	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4400A VICE PRINCIPAL	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4400A VICE PRINCIPAL	Suspect	No		OTHER	PIPE CHASE	DRYWALL	SUSPECT	10 SF	G		N/A			
Dunbarton HS	4400A VICE PRINCIPAL	No	-		PIPE	STR	FIBREGLASS					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4400A VICE PRINCIPAL	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	2	G		N/A			
Dunbarton HS	4400A VICE PRINCIPAL	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4400A VICE PRINCIPAL	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4400A VICE PRINCIPAL	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4400A VICE PRINCIPAL	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	4400B IT OFFICE	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4400B IT OFFICE	No	-		DUCT		FIBREGLASS					N/A			
Dunbarton HS	4400B IT OFFICE	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4400B IT OFFICE	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4400B IT OFFICE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4400B IT OFFICE	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4400B IT OFFICE	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	4	G		N/A			
Dunbarton HS	4400B IT OFFICE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4400B IT OFFICE	No	-		WALL		DRYWALL (VINYL COVERED)					N/A	NO DRYWALL JOINT COMPOUND		
Dunbarton HS	4400C VICE PRINCIPAL	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4400C VICE PRINCIPAL	No	-		DUCT		FIBREGLASS					N/A			
Dunbarton HS	4400C VICE PRINCIPAL	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4400C VICE PRINCIPAL	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4400C VICE PRINCIPAL	Suspect	No		OTHER	PIPE CHASE	DRYWALL	SUSPECT	10 SF	G		N/A			
Dunbarton HS	4400C VICE PRINCIPAL	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4400C VICE PRINCIPAL	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	1	G		N/A			
Dunbarton HS	4400C VICE PRINCIPAL	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4400C VICE PRINCIPAL	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4400C VICE PRINCIPAL	No	-		WALL		DRYWALL (VINYL COVERED)					N/A	NO DRYWALL JOINT COMPOUND		
Dunbarton HS	4400C VICE PRINCIPAL	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4400D VICE PRINCIPAL	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4400D VICE PRINCIPAL	No	-		DUCT		FIBREGLASS					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4400D VICE PRINCIPAL	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4400D VICE PRINCIPAL	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4400D VICE PRINCIPAL	Suspect	No		OTHER	PIPE CHASE	DRYWALL	SUSPECT	10 SF	G		N/A			
Dunbarton HS	4400D VICE PRINCIPAL	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4400D VICE PRINCIPAL	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	1	G		N/A	LOCATED ABOVE PIPE CHASE		
Dunbarton HS	4400D VICE PRINCIPAL	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4400D VICE PRINCIPAL	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4400D VICE PRINCIPAL	No	-		WALL		DRYWALL (VINYL COVERED)					N/A	NO DRYWALL JOINT COMPOUND		
Dunbarton HS	4400D VICE PRINCIPAL	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4400E WASHROOM	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4400E WASHROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4400E WASHROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4400E WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4400E WASHROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4400E WASHROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4400E WASHROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4400E WASHROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4400E WASHROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4400F WASHROOM	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4400F WASHROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4400F WASHROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4400F WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4400F WASHROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4400F WASHROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4400F WASHROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4400F WASHROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4400F WASHROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4400F WASHROOM	Suspect	No		WALL		DRYWALL	SUSPECT	100 SF	G		N/A			
Dunbarton HS	4400G WORK ROOM	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4400G WORK ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4400G WORK ROOM	No	-		DUCT		FIBREGLASS					N/A			
Dunbarton HS	4400G WORK ROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4400G WORK ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4400G WORK ROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4400G WORK ROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4400G WORK ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4400G WORK ROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4400G WORK ROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	4400G WORK ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4400H VAULT	Suspect	-		NO ACCESS INTO ROOM DURING CURRENT SURVEY							N/A			
Dunbarton HS	4400I PRINCIPAL	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4400I PRINCIPAL	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4400I PRINCIPAL	No	-		DUCT		FIBREGLASS					N/A			
Dunbarton HS	4400I PRINCIPAL	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4400I PRINCIPAL	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4400I PRINCIPAL	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4400I PRINCIPAL	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	1	G		N/A			
Dunbarton HS	4400I PRINCIPAL	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4400I PRINCIPAL	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4400I PRINCIPAL	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4400I PRINCIPAL	Suspect	No		WALL		DRYWALL	SUSPECT	100 SF	G		N/A			
Dunbarton HS	4400I PRINCIPAL	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	100 SF	G		N/A			
Dunbarton HS	4401 SPECIAL EDUCATION	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4401 SPECIAL EDUCATION	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	4401 SPECIAL EDUCATION	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4401 SPECIAL EDUCATION	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4401 SPECIAL EDUCATION	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4401 SPECIAL EDUCATION	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4401 SPECIAL EDUCATION	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4401 SPECIAL EDUCATION	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4401 SPECIAL EDUCATION	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	250 SF	G	15465-116 S-04	N/A	LOCATED BEHIND DRYWALL		
Dunbarton HS	4401 SPECIAL EDUCATION	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	4401 SPECIAL EDUCATION	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4401A WORK ROOM	No	-		CEILING		1'X1' RANDOM PINHOLE (WHITE INTERIOR)		200 SF	G	15465-116 S-04	N/A	AT-01 observed to be removed during the 2020 reassessment		
Dunbarton HS	4401A WORK ROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	4401A WORK ROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4401A WORK ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4401A WORK ROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4401A WORK ROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4401A WORK ROOM	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	4401A WORK ROOM	No	-		WALL		1'X1' RANDOM PINHOLE (WHITE INTERIOR)		50 SF	G	15465-116 S-04	N/A	AT-01 observed to be removed during the 2020 reassessment		
Dunbarton HS	4401A WORK ROOM	No	-		WALL		WOOD PANELS					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4402 MAIL ROOM	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4402 MAIL ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4402 MAIL ROOM	No	-		FLOOR	VFT-11	12"X12" GREY AND WHITE FLAKES					N/A	NEW		
Dunbarton HS	4402 MAIL ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4402 MAIL ROOM	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	1	F		N/A			
Dunbarton HS	4402 MAIL ROOM	No	-		PIPE	STR	FIBREGLOSS					N/A			
Dunbarton HS	4402 MAIL ROOM	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	1	G		N/A			
Dunbarton HS	4402 MAIL ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4402 MAIL ROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4402 MAIL ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4402 MAIL ROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	4402A WASHROOM	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4402A WASHROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4402A WASHROOM	No	-		FLOOR	VFT-11	12"X12" GREY AND WHITE FLAKES					N/A	NEW		
Dunbarton HS	4402A WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4402A WASHROOM	No	-		PIPE	STR	FIBREGLOSS					N/A			
Dunbarton HS	4402A WASHROOM	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	1	G		N/A			
Dunbarton HS	4402A WASHROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4402A WASHROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4402A WASHROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4402A WASHROOM	Suspect	No		WALL		DRYWALL	SUSPECT	50 SF	G		N/A			
Dunbarton HS	4402B WASHROOM	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4402B WASHROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4402B WASHROOM	No	-		FLOOR	VFT-11	12"X12" GREY AND WHITE FLAKES					N/A			
Dunbarton HS	4402B WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4402B WASHROOM	No	-		PIPE	STR	FIBREGLOSS					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4402B WASHROOM	No	-		PIPE	FTG	NONE FOUND					N/A	PARGING CEMENT SUSPECTED WITHIN WALL CAVITY		
Dunbarton HS	4402B WASHROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4402B WASHROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4402B WASHROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4403 CUSTODIAL	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	4403 CUSTODIAL	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4403 CUSTODIAL	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	4403 CUSTODIAL	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4403 CUSTODIAL	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4403 CUSTODIAL	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	7	G		N/A			
Dunbarton HS	4403 CUSTODIAL	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4403 CUSTODIAL	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4403 CUSTODIAL	No	-		WALL		BRICK					N/A			
Dunbarton HS	4403 CUSTODIAL	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4404 GUIDANCE	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4404 GUIDANCE	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4404 GUIDANCE	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4404 GUIDANCE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4404 GUIDANCE	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4404 GUIDANCE	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	3	G		N/A			
Dunbarton HS	4404 GUIDANCE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4404 GUIDANCE	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4404 GUIDANCE	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	150 SF	G	15465-116 S-04	N/A	LOCATED ON SOUTH WALL	Ceiling tile remnants present on mastic	
Dunbarton HS	4404 GUIDANCE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4404 GUIDANCE	Suspect	No		WALL		DRYWALL	SUSPECT PRESUM	200 SF	G		N/A			
Dunbarton HS	4404 GUIDANCE	Suspect	Yes		WALL	PIPE CHASE	SMOOTH PLASTER	ED	20 SF	G		N/A			
Dunbarton HS	4404A OFFICE	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4404A OFFICE	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4404A OFFICE	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4404A OFFICE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4404A OFFICE	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4404A OFFICE	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4404A OFFICE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4404A OFFICE	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4404A OFFICE	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	50 SF	G	15465-116 S-04	N/A	LOCATED ON EAST WALL	Ceiling tile remnants present on mastic	
Dunbarton HS	4404A OFFICE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4404A OFFICE	Suspect	No		WALL		DRYWALL	SUSPECT	100 SF	G		N/A			
Dunbarton HS	4404B OFFICE	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4404B OFFICE	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4404B OFFICE	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4404B OFFICE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4404B OFFICE	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4404B OFFICE	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4404B OFFICE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4404B OFFICE	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4404B OFFICE	Suspect	No		WALL		DRYWALL	SUSPECT	100 SF	G		N/A			
Dunbarton HS	4404B OFFICE	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	30 SF	G	15465-116 S-04	N/A	LOCATED ON EAST WALL	Ceiling tile remnants present on mastic	
Dunbarton HS	4404C OFFICE	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4404C OFFICE	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4404C OFFICE	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4404C OFFICE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4404C OFFICE	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4404C OFFICE	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4404C OFFICE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4404C OFFICE	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4404C OFFICE	Suspect	No		WALL		DRYWALL	SUSPECT	100 SF	G		N/A			
Dunbarton HS	4404C OFFICE	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	30 SF	G	15465-116 S-04	N/A	LOCATED ON EAST WALL	Ceiling tile remnants present on mastic	

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4405 WORK ROOM	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	4405 WORK ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4405 WORK ROOM	Yes	No		FLOOR	VFT-07	9"X9" TAN WITH WHITE STREAKS	CH	175 SF	G		N/A			
Dunbarton HS	4405 WORK ROOM	Yes	No		Floor	VFT-07		CH	1 Tile	P		N/A	Broken tile near back shelves		
Dunbarton HS	4405 WORK ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4405 WORK ROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4405 WORK ROOM	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	2	G		N/A			
Dunbarton HS	4405 WORK ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4405 WORK ROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4405 WORK ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4406 GUIDANCE SEMINAR	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4406 GUIDANCE SEMINAR	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4406 GUIDANCE SEMINAR	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4406 GUIDANCE SEMINAR	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4406 GUIDANCE SEMINAR	Suspect	No		OTHER	BULKHEAD	DRYWALL	SUSPECT	10 SF	G		N/A			
Dunbarton HS	4406 GUIDANCE SEMINAR	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4406 GUIDANCE SEMINAR	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4406 GUIDANCE SEMINAR	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4406 GUIDANCE SEMINAR	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4406 GUIDANCE SEMINAR	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	250 SF	G	15465-116 S-04	N/A	LOCATED BEHIND DRYWALL		
Dunbarton HS	4406 GUIDANCE SEMINAR	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	4406 GUIDANCE SEMINAR	No	-		WALL		WOOD PANELS					N/A			
Dunbarton HS	4406A OFFICE	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4406A OFFICE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	4406A OFFICE	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4406A OFFICE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4406A OFFICE	No	-		PIPE	STR	NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4406A OFFICE	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4406A OFFICE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4406A OFFICE	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4406A OFFICE	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	30 SF	G	15465-116 S-04	N/A	LOCATED BEHIND DRYWALL		
Dunbarton HS	4406A OFFICE	Suspect	No		WALL		DRYWALL	SUSPECT	100 SF	G		N/A			
Dunbarton HS	4406A OFFICE	No	-		WALL		WOOD PANELS					N/A			
Dunbarton HS	4406B STORAGE	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	4406B STORAGE	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4406B STORAGE	Yes	No		FLOOR	VFT-06	9"X9" GREY WITH WHITE STREAKS	CH	175 SF	G		N/A			
Dunbarton HS	4406B STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4406B STORAGE	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4406B STORAGE	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	4	G		N/A			
Dunbarton HS	4406B STORAGE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4406B STORAGE	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4406B STORAGE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4406B STORAGE	No	-		WALL		DRYWALL (VINYL COVERED)					N/A	NO DRYWALL JOINT COMPOUND		
Dunbarton HS	4406C STORAGE	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	4406C STORAGE	No	-		DUCT		FIBREGLASS					N/A			
Dunbarton HS	4406C STORAGE	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4406C STORAGE	No	-		MECHANICAL	AHU	NOT INSULATED					N/A			
Dunbarton HS	4406C STORAGE	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4406C STORAGE	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4406C STORAGE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4406C STORAGE	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4406C STORAGE	No	-		WALL		DRYWALL (VINYL COVERED)					N/A	NO DRYWALL JOINT COMPOUND		
Dunbarton HS	4407 FAMILY STUDIES	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	4407 FAMILY STUDIES	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4407 FAMILY STUDIES	No	-		FLOOR	VFT-03	12"X12" GREY AND DARK GREY FLAKES					N/A	NEW		
Dunbarton HS	4407 FAMILY STUDIES	No	-		MECHANICAL		NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4407 FAMILY STUDIES	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4407 FAMILY STUDIES	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	4407 FAMILY STUDIES	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	4407 FAMILY STUDIES	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	4407 FAMILY STUDIES	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4407 FAMILY STUDIES	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4407 FAMILY STUDIES	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	4407 FAMILY STUDIES	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4407A STORAGE	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	4407A STORAGE	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4407A STORAGE	No	-		FLOOR	VFT-03	12"X12" GREY AND DARK GREY FLAKES					N/A	NEW		
Dunbarton HS	4407A STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4407A STORAGE	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	4407A STORAGE	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	4407A STORAGE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4407A STORAGE	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4407A STORAGE	Suspect	No		WALL		DRYWALL	SUSPECT	100 SF	G		N/A			
Dunbarton HS	4407A STORAGE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4408 SEMINAR	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4408 SEMINAR	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4408 SEMINAR	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4408 SEMINAR	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4408 SEMINAR	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4408 SEMINAR	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4408 SEMINAR	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4408 SEMINAR	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4408 SEMINAR	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	100 SF	G	15465-116 S-04	N/A	LOCATED BEHIND DRYWALL		
Dunbarton HS	4408 SEMINAR	Suspect	No		WALL		DRYWALL	SUSPECT	400 SF	G		N/A			
Dunbarton HS	4408A OFFICE	No	-		CEILING	AT-05	2'X4' WIDTH-WISE FISSURE	ND			A1127-06, 15465-116 S-11	N/A			
Dunbarton HS	4408A OFFICE	No	-		DUCT		NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4408A OFFICE	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4408A OFFICE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4408A OFFICE	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4408A OFFICE	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4408A OFFICE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4408A OFFICE	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4408A OFFICE	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	30 SF	G	15465-116 S-04	N/A	LOCATED BEHIND DRYWALL		
Dunbarton HS	4408A OFFICE	Suspect	No		WALL		DRYWALL	SUSPECT	100 SF	G		N/A			
Dunbarton HS	4408B OFFICE	No	-		CEILING	AT-05	2'X4' WIDTH-WISE FISSURE	ND			A1127-06, 15465-116 S-11	N/A			
Dunbarton HS	4408B OFFICE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	4408B OFFICE	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4408B OFFICE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4408B OFFICE	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4408B OFFICE	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4408B OFFICE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4408B OFFICE	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4408B OFFICE	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	30 SF	G	15465-116 S-04	N/A	LOCATED BEHIND DRYWALL		
Dunbarton HS	4408B OFFICE	Suspect	No		WALL		DRYWALL	SUSPECT	100 SF	G		N/A			
Dunbarton HS	4408C OFFICE	No	-		CEILING	AT-03	2'X4' LONG FISSURE	ND			208-01, 15465-116 S-10	N/A			
Dunbarton HS	4408C OFFICE	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4408C OFFICE	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4408C OFFICE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4408C OFFICE	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4408C OFFICE	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4408C OFFICE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4408C OFFICE	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4408C OFFICE	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	30 SF	G	15465-116 S-04	N/A	LOCATED BEHIND DRYWALL		
Dunbarton HS	4408C OFFICE	Suspect	No		WALL		DRYWALL	SUSPECT	100 SF	G		N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4409 WORK ROOM	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	4409 WORK ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4409 WORK ROOM	No	-		FLOOR	VFT-03	12"X12" GREY AND DARK GREY FLAKES					N/A	NEW		
Dunbarton HS	4409 WORK ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4409 WORK ROOM	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	4409 WORK ROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4409 WORK ROOM	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	4409 WORK ROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	4409 WORK ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4409 WORK ROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4409 WORK ROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	4409 WORK ROOM	No	-		WALL		BRICK					N/A			
Dunbarton HS	4409 WORK ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4410 CLASSROOM	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4410 CLASSROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	4410 CLASSROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4410 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4410 CLASSROOM	Suspect	No		OTHER	BULKHEAD	DRYWALL	SUSPECT	10 SF	G		N/A			
Dunbarton HS	4410 CLASSROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4410 CLASSROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4410 CLASSROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4410 CLASSROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4410 CLASSROOM	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	250 SF	G	15465-116 S-04	N/A	LOCATED BEHIND DRYWALL	NO ACCESS IN 2024 - CONSTRUCTION	
Dunbarton HS	4410 CLASSROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	4410 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4411 MECHANICAL ROOM	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	4411 MECHANICAL ROOM	Yes	Yes		DUCT		PARGING CEMENT	CH	2 SF	F		N/A	Located on back of AHU		
Dunbarton HS	4411 MECHANICAL ROOM	Yes	Yes		DUCT		PARGING CEMENT	CH	200 SF	G		N/A			
Dunbarton HS	4411 MECHANICAL ROOM	No	-		FLOOR		CONCRETE					N/A			
Dunbarton HS	4411 MECHANICAL ROOM	No	-		MECHANICAL	AHU	NOT INSULATED					N/A			
Dunbarton HS	4411 MECHANICAL ROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4411 MECHANICAL ROOM	No	-		PIPE	FTG	PVC					N/A			
Dunbarton HS	4411 MECHANICAL ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4411 MECHANICAL ROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4411 MECHANICAL ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4411 MECHANICAL ROOM	No	-		WALL		BRICK					N/A			
Dunbarton HS	4412 STAFF ROOM	Yes	No		2ND CEILING	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	200 SF	G	15465-116 S-04	N/A	Several tiles missing	NO ACCESS IN 2024 - CONSTRUCTION	
Dunbarton HS	4412 STAFF ROOM	Yes	No		2nd Ceiling	AT-01		CH	1 EA	P		N/A			
Dunbarton HS	4412 STAFF ROOM	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4412 STAFF ROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	4412 STAFF ROOM	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	4412 STAFF ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4412 STAFF ROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4412 STAFF ROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4412 STAFF ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4412 STAFF ROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A	LIMITED ACCESS		

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4412 STAFF ROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	4412 STAFF ROOM	No	-		WALL		BRICK					N/A			
Dunbarton HS	4413 SEWING ROOM	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	4413 SEWING ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4413 SEWING ROOM	No	-		FLOOR	VFT-03	12"X12" GREY AND DARK GREY FLAKES					N/A	NEW		
Dunbarton HS	4413 SEWING ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4413 SEWING ROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4413 SEWING ROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	4413 SEWING ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4413 SEWING ROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4413 SEWING ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4413 SEWING ROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	4414 CLASSROOM	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4414 CLASSROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	4414 CLASSROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4414 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4414 CLASSROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4414 CLASSROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4414 CLASSROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4414 CLASSROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4414 CLASSROOM	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	250 SF	G	15465-116 S-04	N/A	LOCATED BEHIND DRYWALL	NO ACCESS IN 2024 - CONSTRUCTION	
Dunbarton HS	4414 CLASSROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	4414 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4415 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4416 CLASSROOM	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4416 CLASSROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	4416 CLASSROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4416 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4416 CLASSROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4416 CLASSROOM	No	-		PIPE	FTG	PVC					N/A			
Dunbarton HS	4416 CLASSROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4416 CLASSROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4416 CLASSROOM	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	250 SF	G	15465-116 S-04	N/A	LOCATED BEHIND DRYWALL	NO ACCESS IN 2024 - CONSTRUCTION	
Dunbarton HS	4416 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4416 CLASSROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	4417 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4418 OFFICE	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4418 OFFICE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	4418 OFFICE	No	-		FLOOR	VFT-08	12"X12" BEIGE AND WHITE FLAKES					N/A	NEW		
Dunbarton HS	4418 OFFICE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4418 OFFICE	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4418 OFFICE	No	-		PIPE	FTG	PVC					N/A			
Dunbarton HS	4418 OFFICE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4418 OFFICE	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4418 OFFICE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4419 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4420 CLASSROOM	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4420 CLASSROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	4420 CLASSROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4420 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4420 CLASSROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4420 CLASSROOM	No	-		PIPE	FTG	NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4420 CLASSROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4420 CLASSROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4420 CLASSROOM	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	250 SF	G	15465-116 S-04	N/A	LOCATED BEHIND DRYWALL	NO ACCESS IN 2024 - CONSTRUCTION	
Dunbarton HS	4420 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4420 CLASSROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	4421 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4422 SCIENCE LAB	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	4422 SCIENCE LAB	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4422 SCIENCE LAB	No	-		FLOOR	VFT-03	12"X12" GREY AND DARK GREY FLAKES					N/A	NEW		
Dunbarton HS	4422 SCIENCE LAB	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4422 SCIENCE LAB	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4422 SCIENCE LAB	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4422 SCIENCE LAB	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4422 SCIENCE LAB	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4422 SCIENCE LAB	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4422 SCIENCE LAB	Suspect	No		WALL		DRYWALL	SUSPECT	500 SF	G		N/A			
Dunbarton HS	4423 STORAGE	Yes	No		CEILING	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	125 SF	G	15465-116 S-04	N/A			
Dunbarton HS	4423 STORAGE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	4423 STORAGE	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4423 STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4423 STORAGE	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4423 STORAGE	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4423 STORAGE	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	4423 STORAGE	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	50 SF	G	15465-116 S-04	N/A			
Dunbarton HS	4423 Storage	Yes	Yes		WALL	AT-01		CH	3 EA	P		N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4424 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4425 CLASSROOM	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	4425 CLASSROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	4425 CLASSROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4425 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4425 CLASSROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4425 CLASSROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4425 CLASSROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4425 CLASSROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4425 CLASSROOM	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	250 SF	G	15465-116 S-04	N/A	LOCATED BEHIND DRYWALL		
Dunbarton HS	4425 CLASSROOM	Suspect	No		WALL		DRYWALL	SUSPECT	500 SF	G		N/A			
Dunbarton HS	4425 CLASSROOM	No	-		WALL		WOOD					N/A			
Dunbarton HS	4426 SCIENCE LAB	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	4426 SCIENCE LAB	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4426 SCIENCE LAB	No	-		FLOOR	VFT-03	12"X12" GREY AND DARK GREY FLAKES					N/A	NEW		
Dunbarton HS	4426 SCIENCE LAB	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4426 SCIENCE LAB	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4426 SCIENCE LAB	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4426 SCIENCE LAB	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4426 SCIENCE LAB	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4426 SCIENCE LAB	No	-		WALL		Room undergoing renovation at time of 2020 renovation.		250 SF	G	15465-116 S-04	N/A	AT-01 observed to be removed during the 2020 reassessment		
Dunbarton HS	4426 SCIENCE LAB	Suspect	No		WALL		DRYWALL	SUSPECT	500 SF	G		N/A			
Dunbarton HS	4426 SCIENCE LAB	No	-		WALL		MASONRY BLOCK					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4427 STAFF WASHROOM	No	-		CEILING	AT-02	2'X4' PINHOLE AND FISSURE	ND			14607 S-06	N/A	SAMPLED BY MAPLE NOVEMBER 2014		
Dunbarton HS	4427 STAFF WASHROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4427 STAFF WASHROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4427 STAFF WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4427 STAFF WASHROOM	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	4427 STAFF WASHROOM	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	4427 STAFF WASHROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4427 STAFF WASHROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4428 SCIENCE LAB	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	4428 SCIENCE LAB	No	-		CEILING	AT-10	1'X1' RANDOM PINHOLE (BROWN INTERIOR)					N/A	LOCATED WITHIN CLOSET		
Dunbarton HS	4428 SCIENCE LAB	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4428 SCIENCE LAB	No	-		FLOOR	VFT-03	12"X12" GREY AND DARK GREY FLAKES					N/A	NEW		
Dunbarton HS	4428 SCIENCE LAB	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4428 SCIENCE LAB	No	-		PIPE		NOT INSULATED					N/A			
Dunbarton HS	4428 SCIENCE LAB	No	-		PIPE		NOT INSULATED					N/A			
Dunbarton HS	4428 SCIENCE LAB	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4428 SCIENCE LAB	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4428 SCIENCE LAB	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4428 SCIENCE LAB	Suspect	No		WALL		DRYWALL	SUSPECT	500 SF	G		N/A			
Dunbarton HS	4429 MECHANICAL ROOM	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	4429 MECHANICAL ROOM	Yes	Yes		DUCT		PARGING CEMENT	CH	1 SF	F	A1157-11	N/A	SAMPLED BY OTHERS AUGUST 2001		
Dunbarton HS	4429 MECHANICAL ROOM	Yes	Yes		DUCT		PARGING CEMENT	CH	200 SF	G	A1157-11	N/A	SAMPLED BY OTHERS AUGUST 2001		

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4429 MECHANICAL ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4429 MECHANICAL ROOM	No	-		FLOOR		CONCRETE					N/A			
Dunbarton HS	4429 MECHANICAL ROOM	Yes	Yes		MECHANICAL	AHU	PARGING CEMENT	CH	10 SF	G	A1157-11	N/A	SAMPLED BY OTHERS AUGUST 2001		
Dunbarton HS	4429 MECHANICAL ROOM	Yes	Yes		PIPE	FITTINGS	PARGING CEMENT	CH	2 EA	F		N/A	Debris on ground below damaged fitting		
Dunbarton HS	4429 MECHANICAL ROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4429 MECHANICAL ROOM	Yes	Yes		PIPE	STR	CELLULOSE	CH	40 LF	G	14607 S-03	N/A	SAMPLED BY MAPLE NOVEMBER 2014		
Dunbarton HS	4429 MECHANICAL ROOM	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	14	G	14607 S-09	N/A	SAMPLED BY MAPLE NOVEMBER 2014		
Dunbarton HS	4429 MECHANICAL ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4429 MECHANICAL ROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4429 MECHANICAL ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4430 PREP ROOM	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	4430 PREP ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4430 PREP ROOM	No	-		FLOOR	VFT-03	12"X12" GREY AND DARK GREY FLAKES					N/A	NEW		
Dunbarton HS	4430 PREP ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4430 PREP ROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4430 PREP ROOM	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	4430 PREP ROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	4430 PREP ROOM	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	4430 PREP ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4430 PREP ROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4430 PREP ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4430 PREP ROOM	Suspect	No		WALL		DRYWALL	SUSPECT	300 SF	G		N/A			
Dunbarton HS	4431 BOY'S WASHROOM	No	-		CEILING	AT-09	2'X4' DRYWALL					N/A	NEW		
Dunbarton HS	4431 BOY'S WASHROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4431 BOY'S WASHROOM	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	4431 BOY'S WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4431 BOY'S WASHROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4431 BOY'S WASHROOM	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	4431 BOY'S WASHROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	4431 BOY'S WASHROOM	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	4431 BOY'S WASHROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4431 BOY'S WASHROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4431 BOY'S WASHROOM	No	-		WALL		CERAMIC					N/A			
Dunbarton HS	4431 BOY'S WASHROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4432 SCIENCE LAB	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	4432 SCIENCE LAB	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4432 SCIENCE LAB	No	-		FLOOR	VFT-03	12"X12" GREY AND DARK GREY FLAKES					N/A	NEW		
Dunbarton HS	4432 SCIENCE LAB	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4432 SCIENCE LAB	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4432 SCIENCE LAB	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4432 SCIENCE LAB	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4432 SCIENCE LAB	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4432 SCIENCE LAB	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4432 SCIENCE LAB	Suspect	No		WALL		DRYWALL	SUSPECT	500 SF	G		N/A			
Dunbarton HS	4433 GIRL'S WASHROOM	No	-		CEILING	AT-09	2'X4' DRYWALL					N/A	NEW		
Dunbarton HS	4433 GIRL'S WASHROOM	No	-		DUCT		NOT INSULATED					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4433 GIRL'S WASHROOM	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	4433 GIRL'S WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4433 GIRL'S WASHROOM	Suspect	No		OTHER	BULKHEAD	DRYWALL	SUSPECT	10 SF	G		N/A			
Dunbarton HS	4433 GIRL'S WASHROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4433 GIRL'S WASHROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4433 GIRL'S WASHROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4433 GIRL'S WASHROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4433 GIRL'S WASHROOM	No	-		WALL		CERAMIC					N/A			
Dunbarton HS	4433 GIRL'S WASHROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4434 STAFF WORK ROOM	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	4434 STAFF WORK ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4434 STAFF WORK ROOM	No	-		FLOOR	VFT-03	12"X12" GREY AND DARK GREY FLAKES					N/A	NEW		
Dunbarton HS	4434 STAFF WORK ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4434 STAFF WORK ROOM	Suspect	No		OTHER	PIPE CHASE	DRYWALL	SUSPECT	10 SF	G		N/A			
Dunbarton HS	4434 STAFF WORK ROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4434 STAFF WORK ROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4434 STAFF WORK ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4434 STAFF WORK ROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4434 STAFF WORK ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4434 STAFF WORK ROOM	Suspect	No		WALL		DRYWALL	SUSPECT	500 SF	G		N/A			
Dunbarton HS	4435 PREP ROOM	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	4435 PREP ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4435 PREP ROOM	No	-		FLOOR	VFT-03	12"X12" GREY AND DARK GREY FLAKES					N/A	NEW		
Dunbarton HS	4435 PREP ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4435 PREP ROOM	No	-		PIPE	STR	NOT INSULATED					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4435 PREP ROOM	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	4435 PREP ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4435 PREP ROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4435 PREP ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4435 PREP ROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	4436 SCIENCE LAB	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	4436 SCIENCE LAB	No	-		DUCT		FIBREGLASS					N/A			
Dunbarton HS	4436 SCIENCE LAB	No	-		FLOOR	VFT-03	12"X12" GREY AND DARK GREY FLAKES					N/A	NEW		
Dunbarton HS	4436 SCIENCE LAB	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4436 SCIENCE LAB	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	4436 SCIENCE LAB	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	4436 SCIENCE LAB	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4436 SCIENCE LAB	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4436 SCIENCE LAB	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4436 SCIENCE LAB	Suspect	No		WALL		DRYWALL	SUSPECT	500 SF	G		N/A			
Dunbarton HS	4437 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4438 SCIENCE LAB	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	4438 SCIENCE LAB	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4438 SCIENCE LAB	No	-		FLOOR	VFT-03	12"X12" GREY AND DARK GREY FLAKES					N/A	NEW		
Dunbarton HS	4438 SCIENCE LAB	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4438 SCIENCE LAB	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	4438 SCIENCE LAB	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	4438 SCIENCE LAB	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4438 SCIENCE LAB	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4438 SCIENCE LAB	No	-		WALL		MASONRY BLOCK					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4438 SCIENCE LAB	Suspect	No		WALL		DRYWALL	SUSPECT	500 SF	G		N/A			
Dunbarton HS	4439 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4440 CHEMISTRY LAB	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	4440 CHEMISTRY LAB	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4440 CHEMISTRY LAB	No	-		FLOOR	VFT-04	12"X12" BEIGE WITH BROWN AND GREY SPECS	ND			15465-116 S-03A	N/A			
Dunbarton HS	4440 CHEMISTRY LAB	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4440 CHEMISTRY LAB	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4440 CHEMISTRY LAB	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4440 CHEMISTRY LAB	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4440 CHEMISTRY LAB	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4440 CHEMISTRY LAB	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4440 CHEMISTRY LAB	Suspect	No		WALL		DRYWALL	SUSPECT	500 SF	G		N/A			
Dunbarton HS	4440 CHEMISTRY LAB	No	-		WALL		TECTUM					N/A			
Dunbarton HS	4441 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4442 PREP ROOM	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	4442 PREP ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4442 PREP ROOM	No	-		FLOOR	VFT-04	12"X12" BEIGE WITH BROWN AND GREY SPECS	ND			15465-116 S-03A	N/A			
Dunbarton HS	4442 PREP ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4442 PREP ROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4442 PREP ROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4442 PREP ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4442 PREP ROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4442 PREP ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4443 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4444 CHEMISTRY LAB	No	-		CEILING		NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4444 CHEMISTRY LAB	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4444 CHEMISTRY LAB	No	-		FLOOR	VFT-04	12"X12" BEIGE WITH BROWN AND GREY SPECS	ND			15465-116 S-03A	N/A			
Dunbarton HS	4444 CHEMISTRY LAB	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4444 CHEMISTRY LAB	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4444 CHEMISTRY LAB	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4444 CHEMISTRY LAB	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4444 CHEMISTRY LAB	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4444 CHEMISTRY LAB	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4445 PREP ROOM	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	4445 PREP ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4445 PREP ROOM	No	-		FLOOR	VFT-03	12"X12" GREY AND DARK GREY FLAKES					N/A	NEW		
Dunbarton HS	4445 PREP ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4445 PREP ROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4445 PREP ROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4445 PREP ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4445 PREP ROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4445 PREP ROOM	Suspect	No		WALL		DRYWALL	SUSPECT	500 SF	G		N/A			
Dunbarton HS	4445 PREP ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4446 RESOURCE ROOM	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	4446 RESOURCE ROOM	Yes	No		CEILING	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	8 SF	G	15465-116 S-04	N/A	LOCATED WITHIN CLOSET		
Dunbarton HS	4446 RESOURCE ROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	4446 RESOURCE ROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4446 RESOURCE ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4446 RESOURCE ROOM	No	-		PIPE	STR	NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4446 RESOURCE ROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4446 RESOURCE ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4446 RESOURCE ROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4446 RESOURCE ROOM	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	175 SF	G	15465-116 S-04	N/A	Minor damage - monitor for future changes.		
Dunbarton HS	4446 RESOURCE ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4446 RESOURCE ROOM	Suspect	No		WALL		DRYWALL	SUSPECT	500 SF	G		N/A			
Dunbarton HS	4447 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4448 CLASSROOM	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	4448 CLASSROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	4448 CLASSROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4448 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4448 CLASSROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4448 CLASSROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4448 CLASSROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4448 CLASSROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4448 CLASSROOM	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	250 SF	G	15465-116 S-04	N/A	minor water damage. monitor for change		
Dunbarton HS	4448 CLASSROOM	Suspect	No		WALL		DRYWALL	SUSPECT	500 SF	G		N/A			
Dunbarton HS	4448 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4448 CLASSROOM	Yes	No		Wall	AT-01		CH	5 Tiles	P		N/A	Above chalkboard		
Dunbarton HS	4449 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4450 GIRL'S WASHROOM	No	-		CEILING	AT-09	2'X4' DRYWALL					N/A	NEW		
Dunbarton HS	4450 GIRL'S WASHROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4450 GIRL'S WASHROOM	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	4450 GIRL'S WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4450 GIRL'S WASHROOM	No	-		PIPE	STR	NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4450 GIRL'S WASHROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4450 GIRL'S WASHROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4450 GIRL'S WASHROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4450 GIRL'S WASHROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4451 SCIENCE LAB	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	4451 SCIENCE LAB	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4451 SCIENCE LAB	No	-		FLOOR	VFT-03	12"X12" GREY AND DARK GREY FLAKES					N/A	NEW		
Dunbarton HS	4451 SCIENCE LAB	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4451 SCIENCE LAB	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4451 SCIENCE LAB	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4451 SCIENCE LAB	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4451 SCIENCE LAB	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4451 SCIENCE LAB	Suspect	No		WALL		DRYWALL	SUSPECT	500 SF	G		N/A			
Dunbarton HS	4451 SCIENCE LAB	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4452 MATH OFFICE	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4452 MATH OFFICE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	4452 MATH OFFICE	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4452 MATH OFFICE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4452 MATH OFFICE	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4452 MATH OFFICE	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4452 MATH OFFICE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4452 MATH OFFICE	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4452 MATH OFFICE	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	200 SF	G	15465-116 S-04	N/A	LOCATED BEHIND DRYWALL		
Dunbarton HS	4452 MATH OFFICE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4452 MATH OFFICE	Suspect	No		WALL		DRYWALL	SUSPECT	500 SF	G		N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4453 WASHROOM	No	-		CEILING	AT-09	2'X4' DRYWALL					N/A	NEW		
Dunbarton HS	4453 WASHROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4453 WASHROOM	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	4453 WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4453 WASHROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4453 WASHROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	4453 WASHROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4453 WASHROOM	No	-		WALL		CERAMIC					N/A			
Dunbarton HS	4453 WASHROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4454 BOY'S WASHROOM	No	-		CEILING	AT-09	2'X4' DRYWALL					N/A	NEW		
Dunbarton HS	4454 BOY'S WASHROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4454 BOY'S WASHROOM	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	4454 BOY'S WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4454 BOY'S WASHROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4454 BOY'S WASHROOM	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	4454 BOY'S WASHROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	4454 BOY'S WASHROOM	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	4454 BOY'S WASHROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4454 BOY'S WASHROOM	No	-		WALL		CERAMIC					N/A			
Dunbarton HS	4454 BOY'S WASHROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS							2'X4' RANDOM PINHOLE AND FISSURE								
Dunbarton HS	4455 SCIENCE LAB	No	-		CEILING	AT-06						N/A	10/1/2008		
Dunbarton HS	4455 SCIENCE LAB	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4455 SCIENCE LAB	No	-		FLOOR	VFT-03	12"X12" GREY AND DARK GREY FLAKES					N/A	NEW		
Dunbarton HS	4455 SCIENCE LAB	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4455 SCIENCE LAB	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4455 SCIENCE LAB	No	-		PIPE	FTG	NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4455 SCIENCE LAB	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4455 SCIENCE LAB	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4455 SCIENCE LAB	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4455 SCIENCE LAB	Suspect	No		WALL		DRYWALL	SUSPECT	500 SF	G		N/A			
Dunbarton HS	4456A CORRIDOR	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4456A CORRIDOR	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4456A CORRIDOR	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	4456A CORRIDOR	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4456A CORRIDOR	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	4456A CORRIDOR	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	4456A CORRIDOR	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4456A CORRIDOR	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4456A CORRIDOR	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	200 SF	G		N/A			
Dunbarton HS	4456A CORRIDOR	No	-		WALL		BRICK					N/A			
Dunbarton HS	4456A CORRIDOR	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	200 SF	G		N/A			
Dunbarton HS	4456B CORRIDOR	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4456B CORRIDOR	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4456B CORRIDOR	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	4456B CORRIDOR	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4456B CORRIDOR	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	4456B CORRIDOR	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	4456B CORRIDOR	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4456B CORRIDOR	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4456B CORRIDOR	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	200 SF	G		N/A			
Dunbarton HS	4456B CORRIDOR	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	4456B CORRIDOR	No	-		WALL		BRICK					N/A			
Dunbarton HS	4456C CORRIDOR	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4456C CORRIDOR	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4456C CORRIDOR	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	4456C CORRIDOR	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4456C CORRIDOR	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	4456C CORRIDOR	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4456C CORRIDOR	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	4456C CORRIDOR	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	4456C CORRIDOR	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4456C CORRIDOR	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4456C CORRIDOR	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	4456C CORRIDOR	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	200 SF	G		N/A			
Dunbarton HS	4456C CORRIDOR	No	-		WALL		BRICK					N/A			
Dunbarton HS	4456D CORRIDOR	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4456D CORRIDOR	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4456D CORRIDOR	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	4456D CORRIDOR	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4456D CORRIDOR	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	4456D CORRIDOR	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	4456D CORRIDOR	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4456D CORRIDOR	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4456D CORRIDOR	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4456D CORRIDOR	No	-		WALL		BRICK					N/A			
Dunbarton HS	4456E CORRIDOR	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4456E CORRIDOR	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4456E CORRIDOR	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	4456E CORRIDOR	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4456E CORRIDOR	No	-		PIPE	STR	FIBREGLASS					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4456E CORRIDOR	Yes	Yes		PIPE	STR	CELLULOSE	CH	100 LF	G		N/A			
Dunbarton HS	4456E CORRIDOR	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	4456E CORRIDOR	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	4456E CORRIDOR	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4456E CORRIDOR	No	-		WALL		BRICK					N/A			
Dunbarton HS	4456E CORRIDOR	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	500 SF	G		N/A			
Dunbarton HS	4456E CORRIDOR	Suspect	No		WALL		DRYWALL	SUSPECT	500 SF	G		N/A			
Dunbarton HS	4456F CORRIDOR	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4456F CORRIDOR	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4456F CORRIDOR	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	4456F CORRIDOR	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4456F CORRIDOR	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	4456F CORRIDOR	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4456F CORRIDOR	Yes	Yes		PIPE	STR	CELLULOSE	CH	150 LF	G		N/A			
Dunbarton HS	4456F CORRIDOR	Suspect	No		PIPE	DRAIN	TRANSITE	PRESUM ED	10 LF	G		N/A	LOCATED BETWEEN DOORS OF EBASE 4411 AND 4413		
Dunbarton HS	4456F CORRIDOR	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	4456F CORRIDOR	No	-		PIPE	FTG	PVC					N/A			
Dunbarton HS	4456F CORRIDOR	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	4456F CORRIDOR	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4456F CORRIDOR	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	500 SF	G		N/A			
Dunbarton HS	4456F CORRIDOR	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4456G CORRIDOR	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	4456G CORRIDOR	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4456G CORRIDOR	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	4456G CORRIDOR	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4456G CORRIDOR	No	-		PIPE	STR	NOT INSULATED					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4456G CORRIDOR	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4456G CORRIDOR	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	4456G CORRIDOR	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	4456G CORRIDOR	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4456G CORRIDOR	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4456G CORRIDOR	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	500 SF	G		N/A			
Dunbarton HS	4457 MECHANICAL ROOM	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	4457 MECHANICAL ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4457 MECHANICAL ROOM	Yes	Yes		DUCT		PARGING CEMENT	CH	200 SF	G	A1157-11	N/A	SAMPLED BY OTHERS AUGUST 2001		
Dunbarton HS	4457 MECHANICAL ROOM	No	-		FLOOR		CONCRETE					N/A			
Dunbarton HS	4457 MECHANICAL ROOM	Yes	Yes		MECHANICAL	AHU	PARGING CEMENT	CH	10 SF	G	A1157-11	N/A	SAMPLED BY OTHERS AUGUST 2002		
Dunbarton HS	4457 MECHANICAL ROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	4457 MECHANICAL ROOM	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	15	G	14607 S-09	N/A	SAMPLED BY MAPLE NOVEMBER 2014		
Dunbarton HS	4457 MECHANICAL ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4457 MECHANICAL ROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4457 MECHANICAL ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4458 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4459 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4460 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4461 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4462 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4463 ROOM DOES NOT EXIST	No	-									N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4464 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4465 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4466 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4467 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4468 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4469 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4470 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4471 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4472 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4473 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4474 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4475 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4476 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4477 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4478 HUB ROOM	No	-		CEILING	AT-04	2'X4' PINHOLE AND SMALL FLECK					N/A	DATE STAMP		
Dunbarton HS	4478 HUB ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	4478 HUB ROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	4478 HUB ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4478 HUB ROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4478 HUB ROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4478 HUB ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	4478 HUB ROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	4478 HUB ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	4479 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4480 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4481 VESTIBULE	No	-		CEILING		WOOD PANELS					N/A			
Dunbarton HS	4481 VESTIBULE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	4481 VESTIBULE	No	-		FLOOR		TERRAZZO					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	4481 VESTIBULE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	4481 VESTIBULE	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	4481 VESTIBULE	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	4481 VESTIBULE	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	4481 VESTIBULE	No	-		WALL		BRICK					N/A			
Dunbarton HS	4482 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4483 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4484 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	4485 MECHANICAL ROOM	Suspect	-		NO ACCESS INTO ROOM DURING CURRENT SURVEY							N/A			
Dunbarton HS	4491A PIPE CHASE	Suspect	-		NO ACCESS INTO ROOM DURING CURRENT SURVEY							N/A			
Dunbarton HS	5501 WASHROOM	No	-		CEILING	AT-09	2'X4' DRYWALL					N/A	NEW		
Dunbarton HS	5501 WASHROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	5501 WASHROOM	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	5501 WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	5501 WASHROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	5501 WASHROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	5501 WASHROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	5501 WASHROOM	No	-		WALL		CERAMIC					N/A			
Dunbarton HS	5502 WASHROOM	No	-		CEILING	AT-09	2'X4' DRYWALL					N/A	NEW		
Dunbarton HS	5502 WASHROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	5502 WASHROOM	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	5502 WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	5502 WASHROOM	No	-		PIPE	STR	FIBREGLOSS					N/A			
Dunbarton HS	5502 WASHROOM	No	-		PIPE	FTG	FIBREGLOSS					N/A			
Dunbarton HS	5502 WASHROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	5502 WASHROOM	No	-		WALL		CERAMIC					N/A			
Dunbarton HS	5503 CLASSROOM	Yes	Yes		CEILING		STUCCO TEXTURE COAT	CH	800 SF	G	A1127-05	N/A			
Dunbarton HS	5503 CLASSROOM	Yes	Yes		CEILING		TEXTURE COAT	CH	1 SF	F		N/A			
Dunbarton HS	5503 CLASSROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	5503 CLASSROOM	No	-		FLOOR	VFT-15	12"X12" WHITE WITH GREY AND BLACK SPECKS	ND			15465-116 S-09A	N/A			
Dunbarton HS	5503 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	5503 CLASSROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	5503 CLASSROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	5503 CLASSROOM	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	5503 CLASSROOM	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	250 SF	G	15465-116 S-04	N/A			
Dunbarton HS	5503 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	5503 CLASSROOM	No	-		WALL		BRICK					N/A			
Dunbarton HS	5503 CLASSROOM	Yes	No		Wall	AT-01		CH	4 Tiles	P		N/A	3 tiles damaged at window, 1 tile damaged on N wall		
Dunbarton HS	5504 CLASSROOM	Yes	Yes		CEILING		STUCCO TEXTURE COAT	CH	800 SF	G	A1127-05	N/A			
Dunbarton HS	5504 CLASSROOM	Yes	Yes		Ceiling		Stucco Texture Coat	CH	3 SF	F		N/A	1 SF above entrance, 2 SF above projector		
Dunbarton HS	5504 CLASSROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	5504 CLASSROOM	No	-		FLOOR	VFT-15	12"X12" WHITE WITH GREY AND BLACK SPECKS	ND			14565-116 S-09	N/A			
Dunbarton HS	5504 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	5504 CLASSROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	5504 CLASSROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	5504 CLASSROOM	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	5504 CLASSROOM	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	250 SF	G	15465-116 S-04	N/A			
Dunbarton HS	5504 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	5504 CLASSROOM	No	-		WALL		BRICK					N/A			
Dunbarton HS	5504 CLASSROOM	Yes	No		Wall	AT-01		CH	3 Tiles	P		N/A	Damaged tiles along the West wall		
Dunbarton HS	5505 CLASSROOM	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	5505 CLASSROOM	Yes	Yes		CEILING		STUCCO TEXTURE COAT	CH	800 SF	G	A1127-05	N/A			
Dunbarton HS	5505 CLASSROOM	Yes	Yes		Ceiling		STUCCO TEXTURE COAT	CH	3 SF	F		N/A	Above teacher's desk		
Dunbarton HS	5505 CLASSROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	5505 CLASSROOM	No	-		FLOOR	VFT-15	12"X12" WHITE WITH GREY AND BLACK SPECKS	ND			14565-116 S-09	N/A			
Dunbarton HS	5505 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	5505 CLASSROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	5505 CLASSROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	5505 CLASSROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	5505 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	5505 CLASSROOM	No	-		WALL		BRICK					N/A			
Dunbarton HS	5505 CLASSROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	5505 CLASSROOM	Yes	No		Wall	AT-01		CH	100 SF	G		N/A			
Dunbarton HS	5506 CLASSROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	5506 CLASSROOM	No	-		FLOOR	VFT-15	12"X12" WHITE WITH GREY AND BLACK SPECKS	ND			14565-116 S-09	N/A			
Dunbarton HS	5506 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	5506 CLASSROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	5506 CLASSROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	5506 CLASSROOM	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	5506 CLASSROOM	No	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR) Noted removed July 23, 2019	CH	250 SF	G	15465-116 S-04	N/A			
Dunbarton HS	5506 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	5506 CLASSROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	5506 CLASSROOM	No	-		WALL		BRICK					N/A			
Dunbarton HS	5507 CLASSROOM	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	5507 CLASSROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	5507 CLASSROOM	No	-		FLOOR	VFT-15	12"X12" WHITE WITH GREY AND BLACK SPECKS	ND			15465-116 S-09B	N/A			
Dunbarton HS	5507 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	5507 CLASSROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	5507 CLASSROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	5507 CLASSROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	5507 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	5507 CLASSROOM	No	-		WALL		BRICK					N/A			
Dunbarton HS	5507 CLASSROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	5507A STORAGE	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	5507A STORAGE	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	5507A STORAGE	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	5507A STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	5507A STORAGE	Yes	Yes		PIPE	STR	CELLULOSE	CH	10 LF	G		N/A			
Dunbarton HS	5507A STORAGE	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	5507A STORAGE	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	1	G		N/A			
Dunbarton HS	5507A STORAGE	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	5507A STORAGE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	5507A STORAGE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	5507B EXERCISE ROOM	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	5507B EXERCISE ROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	5507B EXERCISE ROOM	Yes	No		FLOOR	VFT-06	9"X9" GREY WITH WHITE STREAKS	CH	300 SF	G		N/A	Below rubber mat flooring	combined with eBase 5518	
Dunbarton HS	5507B EXERCISE ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	5507B EXERCISE ROOM	No	-		PIPE	STR	FIBREGLOSS					N/A			
Dunbarton HS	5507B EXERCISE ROOM	Yes	Yes		PIPE	STR	CELLULOSE	CH	5 LF	G		N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	5507B EXERCISE ROOM	Yes	Yes		PIPE	DRAIN	CELLULOSE	CH	5 LF	G	154650-116 S-06C	N/A			
Dunbarton HS	5507B EXERCISE ROOM	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	10	G		N/A			
Dunbarton HS	5507B EXERCISE ROOM	No	-		PIPE	FTG	PVC					N/A			
Dunbarton HS	5507B EXERCISE ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	5507B EXERCISE ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	5508 CLASSROOM	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	5508 CLASSROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	5508 CLASSROOM	No	-		FLOOR	VFT-15	12"X12" WHITE WITH GREY AND BLACK SPECKS	ND			15465-116 S-09C	N/A			
Dunbarton HS	5508 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	5508 CLASSROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	5508 CLASSROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	5508 CLASSROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	5508 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	5508 CLASSROOM	No	-		WALL		BRICK					N/A			
Dunbarton HS	5508 CLASSROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	5509 WORK ROOM	No	-		CEILING		2'x4' Ceiling Tile					N/A	New Tiles		
Dunbarton HS	5509 WORK ROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	5509 WORK ROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	5509 WORK ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	5509 WORK ROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	5509 WORK ROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	5509 WORK ROOM	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	5509 WORK ROOM	No	-		WALL		MASONRY BLOCK					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	5510 COMPUTER ROOM	Yes	No		2ND CEILING	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	750 SF	P	15465-116 S-04	Yes	Approximately 20 tiles damaged above ceiling. Debris may be present on top of lay-in ceiling tiles.		
Dunbarton HS	5510 COMPUTER ROOM	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	5510 COMPUTER ROOM	No	-		DUCT		FIBREGLOSS					N/A			
Dunbarton HS	5510 COMPUTER ROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	5510 COMPUTER ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	5510 COMPUTER ROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	5510 COMPUTER ROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	5510 COMPUTER ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A	LIMITED ACCESS		
Dunbarton HS	5510 COMPUTER ROOM	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	250 SF	G	15465-116 S-04	N/A	LOCATED BEHIND DRYWALL		
Dunbarton HS	5510 COMPUTER ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	5510 COMPUTER ROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	5510A WORK ROOM	Yes	No		2ND CEILING	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	100 SF	P	15465-116 S-04	N/A	Approximately 5 tiles damaged above ceiling. Debris could be present on lay-in ceiling tiles.		
Dunbarton HS	5510A WORK ROOM	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	5510A WORK ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	5510A WORK ROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	5510A WORK ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	5510A WORK ROOM	No	-		PIPE	STR	NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	5510A WORK ROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	5510A WORK ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A	LIMITED ACCESS		
Dunbarton HS	5510A WORK ROOM	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	5510A WORK ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	5510A WORK ROOM	Suspect	No		WALL		DRYWALL	SUSPECT	100 SF	G		N/A			
Dunbarton HS	5510A WORK ROOM	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	50 SF	G	15465-116 S-04	N/A	LOCATED BEHIND DRYWALL		
Dunbarton HS	5511 COMPUTER LAB	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	5511 COMPUTER LAB	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	5511 COMPUTER LAB	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	5511 COMPUTER LAB	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	5511 COMPUTER LAB	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	5511 COMPUTER LAB	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	5511 COMPUTER LAB	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	5511 COMPUTER LAB	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	5511 COMPUTER LAB	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	5511 COMPUTER LAB	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	5512 COMPUTER ROOM	Yes	No		2ND CEILING	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	750 SF	P	15465-116 S-04	N/A	Approximately 10 tiles damaged above ceiling. Debris could be present on lay-in ceiling tiles.		
Dunbarton HS	5512 COMPUTER ROOM	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	5512 COMPUTER ROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	5512 COMPUTER ROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	5512 COMPUTER ROOM	No	-		MECHANICAL		NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	5512 COMPUTER ROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	5512 COMPUTER ROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	5512 COMPUTER ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A	LIMITED ACCESS		
Dunbarton HS	5512 COMPUTER ROOM	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	250 SF	G	15465-116 S-04	N/A	LOCATED BEHIND DRYWALL		
Dunbarton HS	5512 COMPUTER ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	5512 COMPUTER ROOM	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	5513 COMPUTER LAB	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	5513 COMPUTER LAB	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	5513 COMPUTER LAB	No	-		FLOOR	VFT-03	12"X12" GREY AND DARK GREY FLAKES					N/A	NEW		
Dunbarton HS	5513 COMPUTER LAB	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	5513 COMPUTER LAB	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	5513 COMPUTER LAB	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	5513 COMPUTER LAB	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	5513 COMPUTER LAB	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	5513 COMPUTER LAB	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	5513 COMPUTER LAB	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	5514 CLASSROOM	Yes	No		CEILING	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	750 SF	G	15465-116 S-04	N/A			
Dunbarton HS	5514 CLASSROOM	Yes	No		Ceiling	AT-01		CH	7 Tiles	P		N/A			
Dunbarton HS	5514 CLASSROOM	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	5514 CLASSROOM	No	-		FLOOR	VFT-05	12"X12" BEIGE AND DARK BEIGE FLAKES					N/A	NEW		
Dunbarton HS	5514 CLASSROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	5514 CLASSROOM	No	-		PIPE	STR	NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	5514 CLASSROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	5514 CLASSROOM	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	5514 CLASSROOM	Yes	No		WALL	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	250 SF	G	15465-116 S-04	N/A			
Dunbarton HS	5514 CLASSROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	5514 CLASSROOM	No	-		WALL		DRYWALL					N/A	NO JOINT COMPOUND PRESENT		
Dunbarton HS	5514 CLASSROOM	Yes	No		Wall	AT-01		CH	5 Tiles	P		N/A			
Dunbarton HS	5515 COMPUTER LAB	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	5515 COMPUTER LAB	No	-		DUCT		FIBREGLOSS					N/A			
Dunbarton HS	5515 COMPUTER LAB	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	5515 COMPUTER LAB	No	-		FLOOR	VFT-03	12"X12" GREY AND DARK GREY FLAKES					N/A	NEW		
Dunbarton HS	5515 COMPUTER LAB	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	5515 COMPUTER LAB	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	5515 COMPUTER LAB	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	5515 COMPUTER LAB	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	5515 COMPUTER LAB	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	5515 COMPUTER LAB	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	5515 COMPUTER LAB	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	5516 BUSINESS OFFICE	Yes	No		CEILING		AT-01	CH	800 SF	G		N/A			
Dunbarton HS	5516 BUSINESS OFFICE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	5516 BUSINESS OFFICE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	5516 BUSINESS OFFICE	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	5516 BUSINESS OFFICE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	5516 BUSINESS OFFICE	Suspect	No		WALL		DRYWALL	SUSPECT	200 SF	G		N/A			
Dunbarton HS	5516 BUSUNESS OFFICE	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	5516A STORAGE	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	5516A STORAGE	No	-		DUCT		FIBREGLOSS					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	5516A STORAGE	Yes	Yes		FLOOR	VFT-16	9"X9" YELLOW WITH WHITE STREAKS Noted removed July 23, 2019	CH	150 SF	G		N/A			
Dunbarton HS	5516A STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	5516A STORAGE	No	-		PIPE	STR	PVC					N/A			
Dunbarton HS	5516A STORAGE	No	-		PIPE	FTG	PVC					N/A			
Dunbarton HS	5516A STORAGE	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	5516A STORAGE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	5517 CUSTODIAL	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	5517 CUSTODIAL	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	5517 CUSTODIAL	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	5517 CUSTODIAL	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	5517 CUSTODIAL	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	5517 CUSTODIAL	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	5517 CUSTODIAL	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	5517 CUSTODIAL	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	5518 EXERCISE ROOM	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	5518 EXERCISE ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	5518 EXERCISE ROOM	No	-		FLOOR		PARQUET					N/A			
Dunbarton HS	5518 EXERCISE ROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	5518 EXERCISE ROOM	Suspect	No		OTHER	BULKHEAD	DRYWALL	SUSPECT	10 SF	G		N/A	SUSPECT PARGING CEMENT FITTINGS WITHIN BULKHEAD		
Dunbarton HS	5518 EXERCISE ROOM	No	-		PIPE	STR	FIBREGLOSS					N/A			
Dunbarton HS	5518 EXERCISE ROOM	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	8	G		N/A			
Dunbarton HS	5518 EXERCISE ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	5518 EXERCISE ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	5519 COMPUTER STORAGE	Yes	No		CEILING	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	50 SF	G	15465-116 S-04	N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	5519 COMPUTER STORAGE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	5519 COMPUTER STORAGE	Yes	No		FLOOR	VFT-16	9"X9" YELLOW WITH WHITE STREAKS	CH	90 SF	G		N/A			
Dunbarton HS	5519 COMPUTER STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	5519 COMPUTER STORAGE	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	5519 COMPUTER STORAGE	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	5519 COMPUTER STORAGE	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	5519 COMPUTER STORAGE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	5520 STORAGE	Yes	No		CEILING	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	50 SF	G	15465-116 S-04	N/A			
Dunbarton HS	5520 STORAGE	Yes	No		CEILING	AT-01		CH	1 Tile	P		N/A			
Dunbarton HS	5520 STORAGE	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	5520 STORAGE	Yes	No		FLOOR	VFT-16	9"X9" YELLOW WITH WHITE STREAKS	CH	300 SF	G		N/A			
Dunbarton HS	5520 STORAGE	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	5520 STORAGE	No	-		PIPE	STR	NOT INSULATED					N/A	DRAIN LINE		
Dunbarton HS	5520 STORAGE	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	5520 STORAGE	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	5520 STORAGE	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	5520 STORAGE	No	-		WALL		WOOD					N/A			
Dunbarton HS	5521 MECHANICAL ROOM	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	5521 MECHANICAL ROOM	No	-		DUCT		FIBREGLOSS					N/A			
Dunbarton HS	5521 MECHANICAL ROOM	No	-		FLOOR		CONCRETE					N/A			
Dunbarton HS	5521 MECHANICAL ROOM	No	-		MECHANICAL	AHU	NOT INSULATED					N/A			
Dunbarton HS	5521 MECHANICAL ROOM	No	-		PIPE	STR	FIBREGLOSS					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	5521 MECHANICAL ROOM	No	-		PIPE	FTG	PVC					N/A			
Dunbarton HS	5521 MECHANICAL ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	5521 MECHANICAL ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	5522 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	5523 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	5524 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	5525 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	5526 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	5527 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	5528 GIRL'S WASHROOM	No	-		CEILING	AT-09	2'X4' DRYWALL					N/A	NEW		
Dunbarton HS	5528 GIRL'S WASHROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	5528 GIRL'S WASHROOM	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	5528 GIRL'S WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	5528 GIRL'S WASHROOM	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	5528 GIRL'S WASHROOM	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	5528 GIRL'S WASHROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	5528 GIRL'S WASHROOM	No	-		WALL		CERAMIC					N/A			
Dunbarton HS	5529 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	5530 BOY'S WASHROOM	No	-		CEILING	AT-09	2'X4' DRYWALL					N/A	NEW		
Dunbarton HS	5530 BOY'S WASHROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	5530 BOY'S WASHROOM	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	5530 BOY'S WASHROOM	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	5530 BOY'S WASHROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	5530 BOY'S WASHROOM	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	5530 BOY'S WASHROOM	No	-		PIPE	FTG	FIBREGLASS					N/A			
Dunbarton HS	5530 BOY'S WASHROOM	No	-		PIPE	FTG	NOT INSULATED					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	5530 BOY'S WASHROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	5530 BOY'S WASHROOM	No	-		WALL		CERAMIC					N/A			
Dunbarton HS	5531 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	5532 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	5533 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	5534 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	5535 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	5536 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	5537 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	5538 ROOM DOES NOT EXIST	No	-									N/A			
Dunbarton HS	5539 READING AREA	Suspect	-		NO ACCESS INTO ROOM DURING CURRENT SURVEY							N/A			
Dunbarton HS	5540A CORRIDOR	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	5540A CORRIDOR	No	-		DUCT		FIBREGLASS					N/A			
Dunbarton HS	5540A CORRIDOR	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	5540A CORRIDOR	No	-		MECHANICAL	HEAT PUMPS	NOT INSULATED					N/A			
Dunbarton HS	5540A CORRIDOR	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	5540A CORRIDOR	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	45	G		N/A			
Dunbarton HS	5540A CORRIDOR	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	5540A CORRIDOR	No	-		WALL		BRICK					N/A			
Dunbarton HS	5540A CORRIDOR	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	100 SF	G		N/A	LOCATED ABOVE DOORS		
Dunbarton HS	5540B CORRIDOR	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	5540B CORRIDOR	No	-		DUCT		FIBREGLASS					N/A			
Dunbarton HS	5540B CORRIDOR	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	5540B CORRIDOR	No	-		MECHANICAL	HEAT PUMPS	NOT INSULATED					N/A			
Dunbarton HS	5540B CORRIDOR	No	-		PIPE	STR	FIBREGLASS					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	5540B CORRIDOR	Yes	Yes		PIPE	STR	CELLULOSE	CH	20 LF	G		N/A			
Dunbarton HS	5540B CORRIDOR	Yes	Yes		PIPE	DRAIN	CELLULOSE	CH	5 LF	G	154650-116 S-06C	N/A			
Dunbarton HS	5540B CORRIDOR	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	40	G		N/A			
Dunbarton HS	5540B CORRIDOR	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	5540B CORRIDOR	No	-		WALL		BRICK					N/A			
Dunbarton HS	5540B CORRIDOR	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	100 SF	G		N/A	LOCATED ABOVE DOORS		
Dunbarton HS	5540C CORRIDOR	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	5540C CORRIDOR	No	-		DUCT		FIBREGLASS					N/A			
Dunbarton HS	5540C CORRIDOR	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	5540C CORRIDOR	No	-		MECHANICAL	HEAT PUMPS	NOT INSULATED					N/A			
Dunbarton HS	5540C CORRIDOR	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	5540C CORRIDOR	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	30	G		N/A			
Dunbarton HS	5540C CORRIDOR	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	5540C CORRIDOR	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	5540C CORRIDOR	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	100 SF	G		N/A	LOCATED ABOVE DOORS		
Dunbarton HS	6000 MECHANICAL ROOM	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	6000 MECHANICAL ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	6000 MECHANICAL ROOM	No	-		FLOOR		CONCRETE					N/A			
Dunbarton HS	6000 MECHANICAL ROOM	No	-		MECHANICAL		NOT INSULATED					N/A			
Dunbarton HS	6000 MECHANICAL ROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	6000 MECHANICAL ROOM	No	-		PIPE	FTG	PVC					N/A			
Dunbarton HS	6000 MECHANICAL ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	6000 MECHANICAL ROOM	No	-		WALL		MASONRY BLOCK					N/A			

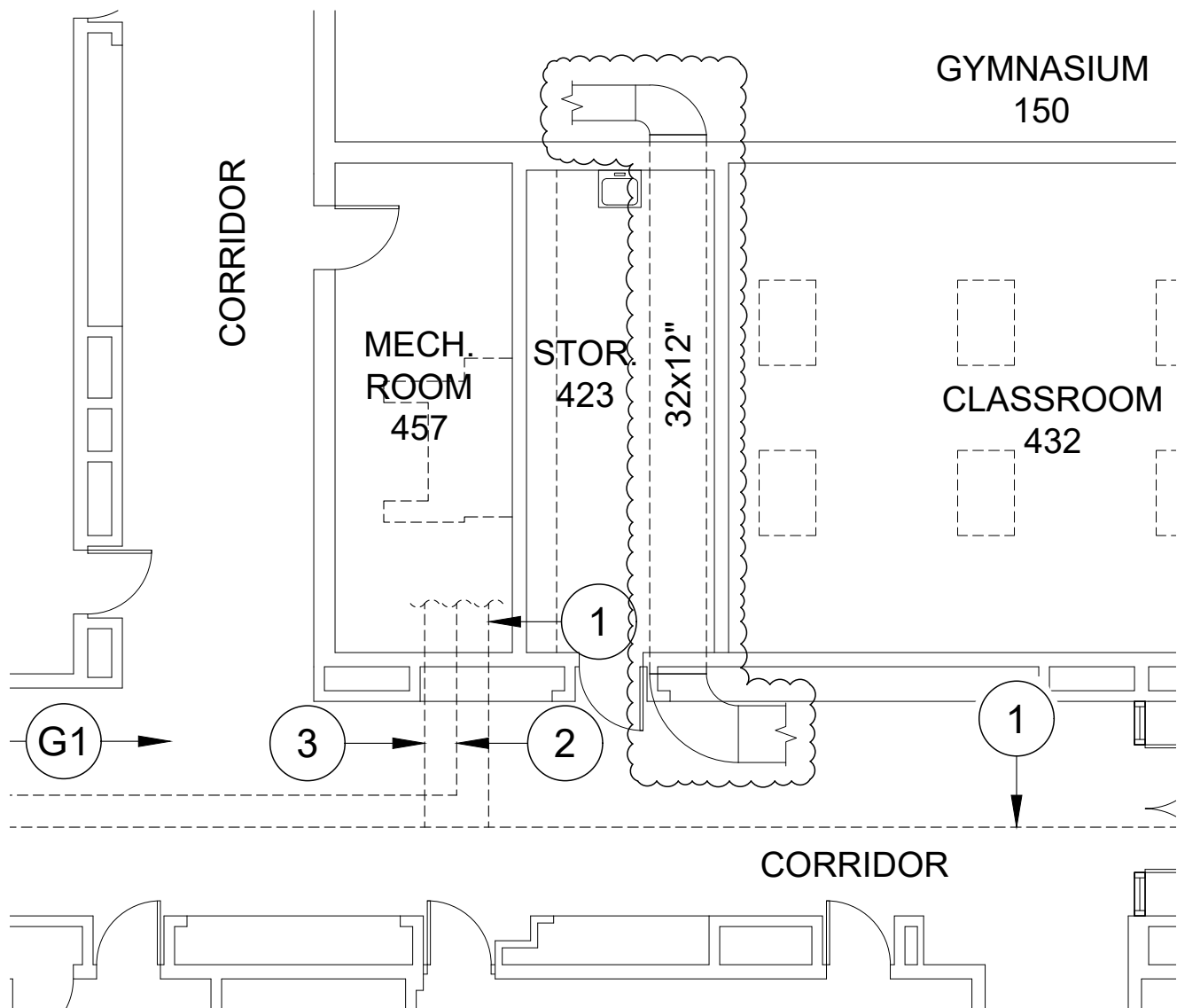
Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	6000 MECHANICAL ROOM	No	-		WALL		METAL					N/A			
Dunbarton HS	6000A MECHANICAL ROOM	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	6000A MECHANICAL ROOM	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	6000A MECHANICAL ROOM	No	-		FLOOR		CONCRETE					N/A			
Dunbarton HS	6000A MECHANICAL ROOM	No	-		MECHANICAL		NOT INSULATED					N/A			
Dunbarton HS	6000A MECHANICAL ROOM	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	6000A MECHANICAL ROOM	No	-		PIPE	FTG	PVC					N/A			
Dunbarton HS	6000A MECHANICAL ROOM	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	6000A MECHANICAL ROOM	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	6000A MECHANICAL ROOM	No	-		WALL		METAL					N/A			
Dunbarton HS	A0 STAIRS	No	-		CEILING		CONCRETE					N/A			
Dunbarton HS							1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	300 SF	G	15465-116 S-04	N/A			
Dunbarton HS	A0 STAIRS	Yes	No		Ceiling	AT-01		CH	5 Tiles	P		N/A			
Dunbarton HS	A0 STAIRS	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	A0 STAIRS	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	A0 STAIRS	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	A0 STAIRS	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	A0 STAIRS	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	6	G		N/A			
Dunbarton HS	A0 STAIRS	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	A0 STAIRS	No	-		WALL		CONCRETE					N/A			
Dunbarton HS	A1 STAIRS	No	-		CEILING	AT-06	2'X4' RANDOM PINHOLE AND FISSURE					N/A	10/1/2008		
Dunbarton HS	A1 STAIRS	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	A1 STAIRS	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	A1 STAIRS	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	A1 STAIRS	Yes	Yes		PIPE	DRAIN	CELLULOSE	CH	8 LF	G	154650-116 S-06C	N/A			
Dunbarton HS	A1 STAIRS	No	-		PIPE	FTG	FIBREGLASS					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	A1 STAIRS	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	A1 STAIRS	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	A1 STAIRS	Suspect	No		WALL		DRYWALL	SUSPECT	300 SF	G		N/A			
Dunbarton HS	B1 STAIRS	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	B1 STAIRS	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	B1 STAIRS	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	B1 STAIRS	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	B1 STAIRS	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	B1 STAIRS	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	4	G		N/A			
Dunbarton HS	B1 STAIRS	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	B1 STAIRS	No	-		WALL		BRICK					N/A			
Dunbarton HS	B1 STAIRS	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	300 SF	G		N/A	LOCATED ABOVE DOORS		
Dunbarton HS	B2 STAIRWELL	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	B2 STAIRWELL	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	B2 STAIRWELL	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	B2 STAIRWELL	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	B2 STAIRWELL	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	B2 STAIRWELL	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	B2 STAIRWELL	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	B2 STAIRWELL	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	B2 STAIRWELL	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	B2 STAIRWELL	No	-		WALL		BRICK					N/A			
Dunbarton HS	C1 STAIRS	Suspect	Yes		CEILING		SMOOTH PLASTER	PRESUM ED	300 SF	G		N/A			
Dunbarton HS	C1 STAIRS	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	C1 STAIRS	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	C1 STAIRS	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	C1 STAIRS	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	C1 STAIRS	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	C1 STAIRS	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	C1 STAIRS	No	-		WALL		BRICK					N/A			
Dunbarton HS	C1 STAIRS	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	300 SF	G		N/A			
Dunbarton HS	C2 STAIRWELL	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	C2 STAIRWELL	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	C2 STAIRWELL	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	C2 STAIRWELL	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	C2 STAIRWELL	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	C2 STAIRWELL	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	C2 STAIRWELL	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	C2 STAIRWELL	Yes	No		STRUCTURE	DECK	JOINT COMPOUND	CH	50 LF	G	15465-116 S-01	N/A			
Dunbarton HS	C2 STAIRWELL	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	10 SF	G		N/A	LOCATED ABOVE DOORS		
Dunbarton HS	C2 STAIRWELL	No	-		WALL		BRICK					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	C2 STAIRWELL	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	D1 STAIRS	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	D1 STAIRS	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	D1 STAIRS	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	D1 STAIRS	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	D1 STAIRS	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	D1 STAIRS	No	-		PIPE	STR	NOT INSULATED					N/A			
Dunbarton HS	D1 STAIRS	No	-		PIPE	FTG	NOT INSULATED					N/A			
Dunbarton HS	D1 STAIRS	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	D1 STAIRS	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	D1 STAIRS	No	-		WALL		BRICK					N/A			
Dunbarton HS	D1 STAIRS	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	300 SF	G		N/A			
Dunbarton HS	D2 STAIRWELL	No	-		CEILING	AT-07	2'X4' FLECK	ND			15465-116 S-02A:C	N/A			
Dunbarton HS	D2 STAIRWELL	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	D2 STAIRWELL	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	D2 STAIRWELL	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	D2 STAIRWELL	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	D2 STAIRWELL	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	D2 STAIRWELL	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	D2 STAIRWELL	No	-		WALL		BRICK					N/A			
Dunbarton HS	D2 STAIRWELL	Suspect	Yes		WALL		SMOOTH PLASTER	PRESUM ED	10 SF	G		N/A	LOCATED ABOVE DOORS		
Dunbarton HS	E EXTERIOR	No	-		CEILING		NONE FOUND					N/A			
Dunbarton HS	E EXTERIOR	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	E EXTERIOR	No	-		FLOOR		NONE FOUND					N/A			
Dunbarton HS	E EXTERIOR	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	E EXTERIOR	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	E EXTERIOR	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	E EXTERIOR	Yes	No		STRUCTURE	SOFFITS	TRANSITE PANELS	CH	500 SF	G	15465-116 S-12	N/A			
Dunbarton HS	E EXTERIOR	Yes	Yes		STRUCTURE	SOFFITS	TEXTURE COAT	CH	500 SF	G	15465-116 S-12	N/A	APPLIED TO TRANSITE PANELS		
Dunbarton HS	E EXTERIOR	No	-		WALL		BRICK					N/A			
Dunbarton HS	E1 STAIRS	No	-		CEILING		CONCRETE					N/A			
Dunbarton HS	E1 STAIRS	No	-		CEILING	AT-11	2'X4' WIDTH-WISE FISSURE AND PINHOLE					N/A	DATE STAMP		
Dunbarton HS	E1 STAIRS	No	-		DUCT		FIBREGLASS					N/A			
Dunbarton HS	E1 STAIRS	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	E1 STAIRS	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	E1 STAIRS	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	E1 STAIRS	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	E1 STAIRS	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	E1 STAIRS	No	-		WALL		BRICK					N/A			
Dunbarton HS	E2 STAIRS	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	E2 STAIRS	No	-		DUCT		NONE FOUND					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	E2 STAIRS	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	E2 STAIRS	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	E2 STAIRS	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	E2 STAIRS	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	E2 STAIRS	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	E2 STAIRS	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	E2 STAIRS	Suspect	No		WALL		DRYWALL	SUSPECT	300 SF	G		N/A			
Dunbarton HS	F1 STAIRS	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	F1 STAIRS	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	F1 STAIRS	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	F1 STAIRS	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	F1 STAIRS	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	F1 STAIRS	Yes	Yes		PIPE	STR	CELLULOSE	CH	4 LF	G		N/A			
Dunbarton HS	F1 STAIRS	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	1 EA	G		N/A			
Dunbarton HS	F1 STAIRS	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	F1 STAIRS	No	-		WALL		BRICK					N/A			
Dunbarton HS	F2 STAIRS	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	F2 STAIRS	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	F2 STAIRS	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	F2 STAIRS	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	F2 STAIRS	Yes	Yes		PIPE	DRAIN	CELLULOSE	CH	12 LF	G	154650-116 S-06C	N/A			
Dunbarton HS	F2 STAIRS	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	2	G		N/A			
Dunbarton HS	F2 STAIRS	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	F2 STAIRS	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	G1 STAIRS	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	G1 STAIRS	No	-		DUCT		NOT INSULATED					N/A			
Dunbarton HS	G1 STAIRS	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	G1 STAIRS	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	G1 STAIRS	Yes	Yes		PIPE	STR	CELLULOSE	CH	12 LF	G		N/A			
Dunbarton HS	G1 STAIRS	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	4	G		N/A	Could not located pipe fittings		
Dunbarton HS	G1 STAIRS	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	G1 STAIRS	No	-		WALL		BRICK					N/A			
Dunbarton HS	G2 STAIRS	No	-		CEILING	AT-08	2'X4' FLECK					N/A	2/2/2007		
Dunbarton HS	G2 STAIRS	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	G2 STAIRS	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	G2 STAIRS	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	G2 STAIRS	No	-		PIPE	STR	FIBREGLASS					N/A			
Dunbarton HS	G2 STAIRS	Yes	Yes		PIPE	FTG	PARGING CEMENT	CH	4	G		N/A			
Dunbarton HS	G2 STAIRS	No	-		STRUCTURE	DECK	CONCRETE					N/A			
Dunbarton HS	G2 STAIRS	No	-		WALL		BRICK					N/A			

Facility	Location	Has ACM	Friable	Ref Number	Structural Element	Application	Material	Type	Qty Total	Condition	Sample	Debris	Comments	Comments2	Comments3
Dunbarton HS	H1 STAIRS	Suspect	No		CEILING		DRYWALL	SUSPECT	300 SF	G		N/A			
Dunbarton HS	H1 STAIRS	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	H1 STAIRS	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	H1 STAIRS	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	H1 STAIRS	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	H1 STAIRS	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	H1 STAIRS	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	H1 STAIRS	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	H2 STAIRS	Yes	No		CEILING	AT-01	1'X1' RANDOM PINHOLE (WHITE INTERIOR)	CH	300 SF	G	15465-116 S-04	N/A	2 Tiles loose - monitor for future changes		
Dunbarton HS	H2 STAIRS	Yes	No		CEILING	AT-01		CH	2 Tiles	P		N/A			
Dunbarton HS	H2 STAIRS	No	-		DUCT		NONE FOUND					N/A			
Dunbarton HS	H2 STAIRS	No	-		FLOOR		TERRAZZO					N/A			
Dunbarton HS	H2 STAIRS	No	-		MECHANICAL		NONE FOUND					N/A			
Dunbarton HS	H2 STAIRS	No	-		PIPE	STR	NONE FOUND					N/A			
Dunbarton HS	H2 STAIRS	No	-		PIPE	FTG	NONE FOUND					N/A			
Dunbarton HS	H2 STAIRS	No	-		STRUCTURE	DECK	NO ACCESS					N/A			
Dunbarton HS	H2 STAIRS	No	-		WALL		MASONRY BLOCK					N/A			
Dunbarton HS	R EXTERIOR- ROOF	No	-		OTHER	UPPER ROOF	VARIOUS BUILT-UP ROOF MATERIALS	ND			14120A-S01:A	N/A			
Dunbarton HS	R EXTERIOR- ROOF	No	-		OTHER	SOUTH ROOF	VARIOUS BUILT-UP ROOF MATERIALS	ND			14120A-S01:B	N/A			
Dunbarton HS	R EXTERIOR- ROOF	No	-		OTHER	NORTH ROOF	VARIOUS BUILT-UP ROOF MATERIALS	ND			14120A-S01:C	N/A			
Dunbarton HS	R EXTERIOR- ROOF	Yes	No		OTHER	EAST ROOF	BLACK CAULKING	CH	1 Each	G	14120A-S02:A-C	N/A	No access during 2021 reassessment survey		
Dunbarton HS	R EXTERIOR- ROOF	No	-		OTHER	EAST ROOF	VARIOUS BUILT-UP ROOF MATERIALS	ND			14120B-S01:A	N/A			
Dunbarton HS	R EXTERIOR- ROOF	No	-		OTHER	UPPER EAST ROOF	VARIOUS BUILT-UP ROOF MATERIALS	ND			14120B-S01:B	N/A			
Dunbarton HS	R EXTERIOR- ROOF	No	-		OTHER	WEST ROOF	VARIOUS BUILT-UP ROOF MATERIALS	ND			14120B-S01:C	N/A			
Dunbarton HS	R EXTERIOR- ROOF	Yes	No		OTHER	UPPER ROOF	BLACK TAR ON ROOF SEAMS	CH	1 Each	G	14120B-S02:A-C	N/A	No access during 2021 reassessment.		
Dunbarton HS	R EXTERIOR- ROOF	Yes	No		OTHER	UPPER ROOF	GREY CAULKING ON FLASHING	CH	1 Each	G	14120B-S03:A-C	N/A	No access during 2021 reassessment.		

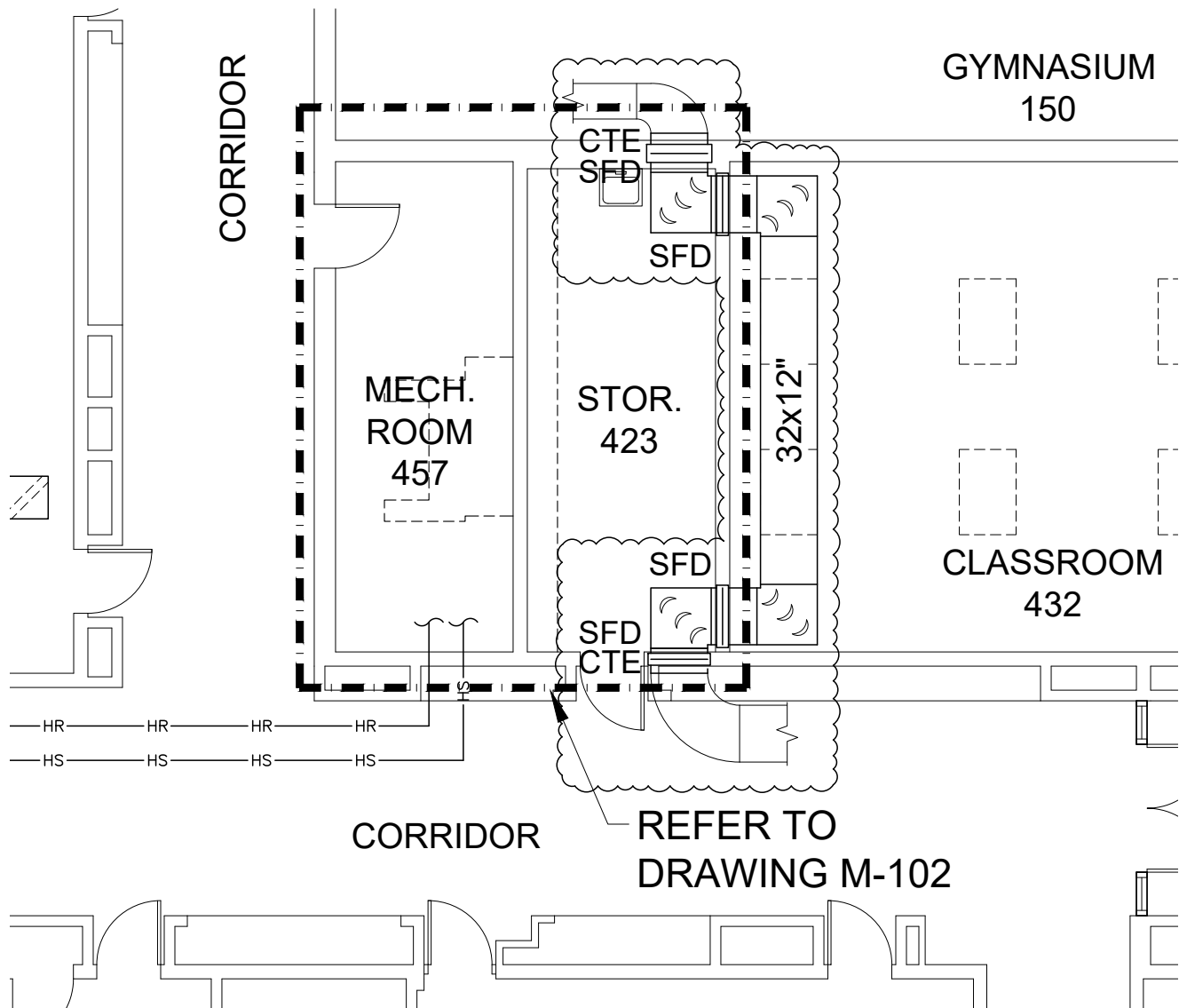


T 905 697-4464
415 Baseline Road West, Bowmanville,
ON L1C 5M2 CANADA

DUNBARTON HS STEAM DECOMMISSIONING PH 1 REVISED DEMOLITION LAYOUT

MECHANICAL

DRAWN BY MRC	DESIGNED BY BRT	PROJECT No. A0001060 (MD105)	SCALE 1/8"=1'	DATE 2026-01-23	ISSUED FOR ADD No. 1	DRAWING No. SK-M1
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T 905 697-4464
415 Baseline Road West, Bowmanville,
ON L1C 5M2 CANADA

DUNBARTON HS STEAM DECOMMISSIONING PH 1 REVISED NEW LAYOUT

MECHANICAL

DRAWN BY MRC	DESIGNED BY BRT	PROJECT No. A0001060 (M-105)	SCALE 1/8"=1'	DATE 2026-01-23	ISSUED FOR ADD No. 1	DRAWING No SK-M2
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PART 1 GENERAL

1.1 DESCRIPTION

- .1 Provide all labour, equipment and material to erect and strip all formwork and falsework for the specified concrete repairs.
- .2 Install all anchors, embedded metal inserts and for casting into concrete and assume responsibility for correct positioning within the agreed tolerance and in accordance to Drawings.

1.2 REFERENCE STANDARDS, CODES AND ACTS

- .1 Conform to the requirements of the 2024 Ontario Building Code, including all amendments to date and any applicable acts of any authority having jurisdiction and the following:
 - .1 CAN/CSA O325-07 (R2012) - Construction Sheathing
 - .2 CAN/CSA O86-14 - Engineering design in wood
 - .3 CAN/CSA S413-14 - Parking Structures
 - .4 CSA A23.1-14/A23.2-14 - Concrete materials and methods of concrete construction/Test methods and standard practices for concrete
 - .5 CSA S269.1-16 – Falsework and formwork
 - .6 CSA S269.3-M92 (R2013) - Concrete Formwork
- .2 Standards referenced by the Standards noted above are to apply even if they are not included in the list.
- .3 Where there are differences between the Specifications and Drawings and the codes, standards or acts, the most stringent shall govern.

1.3 TOLERANCES

- .1 Perform forming operations and place hardware so that finished concrete will be within the tolerances specified in CSA A23.1.

1.4 DESIGN

- .1 Formwork and falsework shall be in accordance to the following:
 - .1 Design formwork and shoring to safely support vertical and lateral loads until they can be supported by the structure. Design formwork for loads and lateral pressures recommended in CSA S269.1.
 - .2 The falsework and shoring design shall be by a qualified professional engineer licensed in the Province of Ontario with demonstrated competence in the design of such temporary construction facilities.
 - .3 Design shores for columns to safely support the total vertical and lateral loads until the columns are complete and have reached 75 percent of their

specified strength. Design the shores so that they can be unloaded gradually.

1.5 SUBMITTALS

- .1 If requested by the Consultant, provide data sheets for formwork release agent.

PART 2 PRODUCTS

2.1 MATERIALS

- .1 Forms
 - .1 Formwork lumber: plywood and wood formwork materials shall conform to CAN/CSA O86 and CAN/CSA-O325.
 - .2 Falsework materials: Conform to CSA S269.1.
 - .3 Sheathings for exposed surfaces: New, Douglas Fir Plywood not less than 18mm thick, concrete form grade, conforming to CAN/CSA-O325.
- .2 Release Agents
 - .1 Release agent shall be capable of releasing forms from hardened concrete without staining concrete or forming bug-holes and other surface defects.
 - .2 Agents shall be compatible with concrete and form materials, non-toxic, and in compliance with applicable VOC and other environmental standards.
 - .3 Release agent shall react chemically with concrete surface to facilitate release. Products containing diesel oil are not acceptable.

PART 3 EXECUTION

3.1 FORMWORK

- .1 General
 - .1 Erect, support, brace, and maintain formwork to safely support vertical and lateral loads until they can be supported by the structure.
 - .2 All falsework erection shall be supervised by the Professional Engineer responsible for its design.
 - .3 Exposed concrete forms:
 - .1 Make joints of forms sufficiently tight to prevent leakage of concrete fines at corners of walls and columns or at the corners of exposed edges.
 - .2 Form panels for exposed concrete may be reused three times, providing the tie holes are reused and panels are not damaged in a way that will cause visual defects.

.4 Form preparation:

- .1 Form surfaces shall be clean and dry. Remove traces of concrete build-up from form surfaces before applying release agent.
- .2 Spray-apply release agent to ensure continuous and uniform film, free of runs.
- .3 Use 25mm chamfer strips on external corners of concrete members and joints, unless specified otherwise.
- .4 Form chases, slots, openings, drips, recesses, expansion and control joints as indicated.
- .5 Ensure that anchors and inserts will not protrude beyond surfaces designated to receive applied finishes, including painting.

3.2 STRIPPING OF FORMS AND SHORING

.1 Re-shoring

- .1 Where forms are stripped from horizontal or sloping members before concrete has reached its specified 28 day strength, re-shore the members so that they can safely support their own load plus construction loads.
- .2 Ensure that the stripped member is of sufficient strength to safely carry its own weight over the area stripped out at any instant, together with any superimposed construction loads.

.2 Shoring

- .1 As a minimum, conform to requirements of CSA S269.1.
- .2 The design and provision of shores may be based on the assumption that each shored or re-shored flexural member shares load in relation to its achieved strength, provided the flexural member has attained at least 75 percent of its specified 28 day strength.
- .3 Install shores so that they are supported on members which can safely support the shore load.
- .4 As a guide, under specified curing conditions, 75 percent of the 28 day strength should be attained seven days after concreting in normal weather and 14 days after concreting in "Cold Weather".
- .5 Base the decision to strip forms upon satisfactory results of the seven day concrete cylinder tests and on-site curing conditions.
- .6 Stripping shall proceed simultaneously so as not to leave an area greater than 9 m² unsupported by formwork at any instant.
- .7 Maintain formwork in place for a minimum of 28 days or for such longer time as may be required to ensure that the concrete has reached its specified 28 day strength.
- .8 Side forms for vertical members may be stripped as soon as the concrete is sufficiently strong to stand unsupported and safely resist imposed loads.

3.3 NOTIFICATION

- .1 Prior to commencing significant segments of the Work, give the Consultant appropriate notification so as to afford them reasonable opportunity to review the Work. Failure to meet this requirement may be cause for the Consultant to classify the Work as defective.

END OF SECTION 03 01 10

PART 1 GENERAL

1.1 DESCRIPTION

- .1 Provide all labour, equipment and material to complete the concrete reinforcement work, as indicated on the Drawings and specified herein.

1.2 REFERENCE STANDARDS, CODES AND ACTS

- .1 Conform to the requirements of the 2024 Ontario Building Code, including all amendments to date and any applicable acts of any authority having jurisdiction and the following:
 - .1 CAN/CSA G30.5-M1983 (R1998) - Welded Steel Wire Fabric for Concrete Reinforcement
 - .2 CAN/CSA G30.18-09 R2014 - Carbon steel bars for concrete reinforcement
 - .3 CSA A23.1-14/A23.2-14 - Concrete materials and methods of concrete construction / Test methods and standard practices for concrete
 - .4 CSA A23.3-14 - Design of Concrete Structures
 - .5 CSA W186-M1990 (R2012) - Welding of Reinforcing Bars in Reinforced Concrete Construction
 - .6 RSIC-04 - Reinforcing Steel Institute of Canada (RSIC) Manual of Standard Practice
- .2 Where there are differences between the Specifications and Drawings and the codes, standards or acts, the most stringent requirement shall govern.
- .3 Standards referenced by the Standards noted above are to apply even if they are not included in the list.

1.3 TOLERANCES

- .1 Perform fabrication and setting so that completed Work will be within the tolerances set out in CSA A23.1.
- .2 These tolerances are acceptable with regard to structural requirements. Interfacing tolerances may not be compatible with the above. Review and coordinate interfacing tolerances so that the various elements come together properly.

1.4 SUBMITTALS

- .1 Submit data sheets indicating dowel epoxy material.
- .2 If requested by the Consultant, submit copies of the bills of lading from the reinforcing steel supplier. Copies shall be submitted monthly, included with the progress draws.

- .3 Submit certificate of training for the use of the adhesive material. Certificates must indicate that the Contractor's personnel have been trained in installing the system per the manufacturer's installation instructions.

PART 2 PRODUCTS

2.1 MATERIALS

- .1 Reinforcing Steel:
 - .1 Shall be new deformed "uncoated" bars conforming to CSA Standard G30.18 with a minimum yield stress of 400 MPa, unless otherwise noted. All bars to have Typical Identification Patterns and standard identification requirements.
 - .2 Reinforcement to be welded shall conform to the material recommendations contained in W186.
- .2 Chairs, bolsters, bar supports, spacers: Conforming to CSA A23.1/A23.2.
- .3 Welded Wire Mesh (Conforming to CSA Standard G30.5): 152 x 152 MW18.7/MW18.7 (6x6 6/6) hot-dip galvanized.
- .4 Tie wire: Annealed wire 1.29 mm diameter (No.16 U.S. Standard Gauge), or heavier. For epoxy coated bars, ties shall be non-metallic, plastic-coated.

2.2 ADHESIVE

- .1 For dowels and anchors: injectable, two-component adhesive for structural applications into existing concrete.
- .2 Acceptable products:
 - .1 Hilti HIT HY-200; or
 - .2 Approved alternate.

PART 3 EXECUTION

3.1 FABRICATION

- .1 Fabricate reinforcement in accordance with CSA A23.1 and the RSIC Manual of Standard Practice.
- .2 Identify with a tag each bundle of bars with a code mark corresponding to that appearing on the bar list.
- .3 Bend reinforcement once only and at room temperature. Do not straighten or re-bend reinforcement.
- .4 Replace bars which develop cracks or splits.

3.2 DETERIORATED REINFORCING STEEL

- .1 Where concrete deterioration extends beyond the column reinforcing steel, as determined by the Consultant, all unsound concrete shall be removed and replaced.
- .2 All exposed reinforcing steel and bond surfaces are to be cleaned in accordance with Section 03 01 30.51 "Cleaning of Cast-in-Place Concrete".
- .3 Additional reinforcing steel will be required when the existing reinforcing steel has a sectional loss of 20 percent or greater, and where directed by the Consultant. The additional reinforcing steel shall be of the same bar size as that of the original, or greater.

3.3 PLACING

- .1 New reinforcing steel:
 - .1 Prior to concreting, accurately place reinforcement in accordance with CSA A23.1.
 - .2 Do not drive or force reinforcement into fresh concrete.
 - .3 Where toppings are placed on waterproof membrane systems, prevent reinforcement or tie wire from contacting these items.
 - .4 Maintain all metal including reinforcement, tie wires, conduit, etc. at least the specified cover dimension from form faces.
- .2 Splicing:
 - .1 Location of splices not shown on the drawings shall be acceptable to the Consultant and in accordance with the Item 1.2 of this specification.
 - .2 Mechanical splices shall be subject to the review by the Consultant.
 - .3 Supplemental reinforcing steel shall be placed parallel to and no further than 20mm from the existing reinforcing steel, maintaining minimum concrete cover.

3.4 DOWELS

- .1 Install dowels at locations identified by the Consultant.
- .2 Pre-drill holes for dowels.
- .3 The size of dowels shall not exceed the size of the vertical bars by more than one bar size.
- .4 Clean all holes, per the epoxy manufacturer's instructions, to remove loose material and drilling dust prior to the adhesive installation.
- .5 Inject adhesive into holes proceeding from the bottom of the hole and progressing toward the surface in such a manner as to avoid introduction of air pockets in the adhesive. Follow manufacturer recommendations to ensure proper mixing of

adhesive components. Sufficient adhesive shall be injected in the hole to ensure that the annular gap is filled to the surface.

- .6 Remove excess adhesive from the surface. Shim dowels with suitable device to center the anchor in the hole. Do not disturb or load anchors before manufacturer specified cure time has elapsed.

3.5 QUALITY CONTROL

- .1 Provide a system of quality control to ensure that the minimum standards specified herein are attained.
- .2 Bring to the attention of the Consultant any defects in the Work or departures from the Contract Documents which may occur during Construction. The Consultant will decide upon corrective action and give recommendations in writing.
- .3 The Consultant's general review during construction and inspection and testing by an independent inspection and testing agency and the reporting to the Consultant are both undertaken to inform the Contractor of the Contractor's performance and shall in no way augment the Contractor's quality control or relieve the Contractor of its contractual responsibility.

3.6 NOTIFICATION

- .1 Prior to commencing significant segments of the Work, give the Consultant and the independent inspection and testing agency appropriate notification so as to afford them reasonable opportunity to review the Work. Failure to meet this requirement may be cause for the Consultant to classify the Work as defective.

3.7 INSPECTION AND TESTING

- .1 Appointment of the independent inspection and testing agency:
 - .1 The Consultant will appoint the independent inspection and testing agency to make inspections or perform tests as the Consultant directs. The Independent Inspection and Testing Company shall be responsible only to the Consultant, and shall make only such inspections or tests as the Consultant may direct.
- .2 When defects are revealed, the Consultant may request, at the Contractor's expense, additional inspection or testing to ascertain the full extent of the defect.

3.8 DEFECTIVE MATERIALS AND WORK

- .1 Where evidence exists that defective work has occurred or that Work has been carried out incorporating defective materials, the Consultant may have tests, inspections or surveys performed, analytical calculations of structural strength made, and the like, in order to help determine whether the Work must be replaced. Tests, inspections or surveys or calculations carried out under these circumstances will be made at the Contractor's expense, regardless of their

results, which may be such that, in the Consultant's opinion, the Work may be acceptable.

- .2 All testing shall be conducted in accordance with the requirements of the Ontario Building Code, except where this would, in the Consultant's opinion, cause undue delay or give results not representative of the rejected material in place. In this case, the tests shall be conducted in accordance with the standards given by the Consultant.
- .3 Materials or work which fails to meet specified requirements may be rejected by the Consultant whenever found at any time prior to final acceptance of the Work regardless of previous inspection. If rejected, defective materials or work shall be promptly removed and replaced or repaired to the satisfaction of the Consultant, at no expense to the Owner.

END OF SECTION 03 01 20.01

PART 1 GENERAL

1.1 DESCRIPTION

- .1 Provide all labour, equipment and material to abrasively blast and clean all exposed concrete and reinforcing steel within the repair areas.

1.2 REFERENCE STANDARDS

- .1 International Concrete Repair Institute (ICRI) Technical Guidelines 310-330.
- .2 Steel Structures Painting Council (SSPC), SSPC-SP6, "Commercial Blast Cleaning".
- .3 Steel Structures Painting Council (SSPC), SSPC-SP7, "Brush-Off Blast Cleaning".

1.3 QUALIFICATIONS OF CONTRACTOR

- .1 Work of this section shall be performed by a Contractor with adequate plant, equipment and skilled trades-people to perform the Work expeditiously, and known to have been responsible for satisfactory work, similar to that specified, during a period of at least the immediate past five years.

1.4 STORAGE, HANDLING AND PROTECTION

- .1 Protect surrounding and adjoining work by adequately covering with tarpaulins or other suitable protective covering. Enclose each work area with suitable tarpaulins to confine the dust, debris and grit within the work area and prevent spread to adjoining areas. Make good all damage caused by failure to provide suitable and adequate protection.
- .2 All equipment required for workers shall be in accordance with the requirements of local authorities having jurisdiction including but not limited the WHMIS requirements.
- .3 Be responsible for the safety of workers, equipment, protective clothing and helmet supplied with clean, dust free filtered air.

PART 2 PRODUCTS

2.1 MATERIALS

- .1 Abrasive: Hard angular sand and blasting grit abrasive that will not adversely affect the underlying concrete surface. Grit gradation shall be selected by the Contractor to achieve the desired finish.
- .2 Abrasive materials suitable for the purposes at hand shall be used for the abrasive blast cleaning operation.
- .3 No re-use of the abrasive will be permitted.

PART 3 EXECUTION

3.1 SURFACE PREPARATION FOR REINFORCING STEEL AND CONCRETE REPAIRS

- .1 Concrete shall be treated so as to remove all loose material, laitance and surface contaminants.
- .2 Exposed reinforcement shall be sandblasted to SSPC-SP7, "Brush-Off Blast Cleaning":
 - .1 All loose mill scale, loose rust, oil, grease, dirt, loose paint or other foreign matter must be removed by the use of abrasives propelled through nozzles or by centrifugal wheels.
 - .2 A brush-off blast cleaned surface finish is defined as one from which the previously mentioned contaminants/coatings are removed completely.
 - .3 Tight mill scale and tightly adhered rust, paint and coatings are permitted to remain provided that all mill scale and rust have been exposed to the abrasive blast pattern sufficiently to expose numerous flecks of the underlying metal fairly uniformly distributed over the entire surface.
- .3 A maximum of 24 hours shall be allowed to elapse between the abrasive blast cleaning operation and concrete repair material placing.

3.2 PROTECTION

- .1 Provide protective screens where necessary, and at the boundaries of work areas.
- .2 Provide suitable protection for all entrance and exit ways into the building, all fresh air intakes, all garage exhaust fans, telephone, hydro and mechanical rooms, all plumbing, landscaping, exposed ducts and electrical or other cables.

3.3 CLEANING

- .1 Remove and dispose of all debris resulting from the work as the work proceeds, leaving the work areas broom clean at the end of each day.

END OF SECTION 03 01 30.51

PART 1 GENERAL

1.1 DESCRIPTION

- .1 Provide all labour, equipment and material to repair deteriorated or delaminated concrete and pitted concrete surfaces.

1.2 REFERENCE STANDARDS, CODES AND ACTS

- .1 Conform to the requirements of the 2024 Ontario Building Code including all amendments to date and any applicable acts of any authority having jurisdiction and the following:
 - .1 ACI 117-10 - Standard Specifications for Tolerances for Concrete Construction and Materials
 - .2 ASTM C260/C260M-10a - Specification for Air Entraining Admixtures for Concrete
 - .3 ASTM C494/C494M-15a - Specification for Chemical Admixtures for Concrete
 - .4 CAN/CSA A23.3-14 - Design of Concrete Structures for Buildings
 - .5 CAN/CSA A283-06 (R2011) - Qualification Code for Concrete Testing Laboratories
 - .6 CAN/CSA A3000-13 – Cementitious Materials Compendium
 - .7 CAN/CSA S413-14 - Parking Structures
 - .8 CAN/CSA-O325-07 (R2012) - Construction Sheathing
 - .9 CSA A23.1-14/A23.2-14 - Concrete materials and methods of concrete construction / Test methods and standard practices for concrete
 - .10 CSA S269.1-16 – Formwork and falsework
 - .11 CSA S269.3-M92 (R2013) - Concrete Formwork
 - .12 Ontario Provincial Standard Specification (OPSS) 1359

1.3 SUBMITTALS

- .1 Submit the following for the Consultant's review:
 - .1 Product specifications; and
 - .2 Manufacturer's written certification of material compatibility.

1.4 INSPECTION AND TESTING

- .1 Notify the Consultant for review of placement of mortar, including application of slurry coat.

- .2 Mortar Testing:
 - .1 Testing will be performed by an independent testing agency designated by the Consultant.
 - .2 Testing procedures shall be in accordance with CSA A23.1 and A23.2, as well as relevant ASTM standards.
 - .3 Provide six standard cubes per day for testing compressive strength of polymer modified mortar. Samples will be taken randomly from batches of mortar being placed. Two specimens will be tested at seven days. Four specimens will be tested at 28 days to determine compliance with the requirements of these specifications.
- .3 Mortar Testing with Aggregate Extension:
 - .1 Testing will be performed by an independent testing agency designated by the Consultant.
 - .2 Polymer Modified Mortar (PMM) testing will include:
 - .1 One standard strength test per day. Each strength test sample will consist of three cylinders with proper identification and field data. One specimen will be tested at seven days and two at 28 days. Store cylinders in a protected area free from vibrations and tampering; maintaining a temperature of $20 \pm 5^{\circ}\text{C}$ for a minimum of 20 hours prior to transporting to the testing laboratory for curing in accordance with CSA Standard A23.2.
 - .2 If PMM is being placed when there is a probability of the air temperature falling below 5°C during the curing period, each test sample shall include one additional "field-cured" cylinder (reference CSA A23.2) to be stored as near to the placed concrete as possible, and shall receive the same protection from the elements as the concrete that it represents. This cylinder shall be stored in the field for the full five day cure period prior to being transported to the testing laboratory for a seven day compressive strength test. Specimens shall not be removed from the moulds until after the five day cure period, if the Contractor wishes to test "field-cured" cylinders earlier for removal of formwork, additional samples should be prepared at the Contractor's expense.
- .4 Mortar Test Compressive Strength Results:
 - .1 Mortar will be considered under strength if:
 - .1 The average of any day's tests is below the specified strength;
 - .2 Any single test result is more than 3.5MPa below the specified strength for cylinder samples or less than 80 percent of the specified strength for cube samples.

- .2 In case of dispute, and at the discretion of the Consultant, the Contractor may have two 100mm diameter by 100mm long cores from the concrete drilled and tested, at his own expense for each result below the required strength, in accordance with CSA Standard A23.2. The results shall be evaluated in accordance with the CSA Standard A23.1.

1.5 ENVIRONMENTAL CONDITIONS

- .1 Ensure a minimum ambient and surface temperature at installation 7°C, unless performing work in cold environments.
- .2 Store materials in a dry location, where ambient temperatures vary between 18°C and 27°C.
- .3 Do not apply materials to wet, iced or frosted surfaces or in areas exposed to snow, sleet or rain during application period.
- .4 Ensure salts of any kind, from any source, and other contaminants, are not allowed on substrates which are to receive repair material.

PART 2 PRODUCTS

2.1 GENERAL

- .1 All materials to be placed in accordance with the contract specifications and the manufacturer's requirements, whichever are more stringent.
- .2 Formwork lumber:
 - .1 Refer to Section 03 01 10 "Formwork and Falsework".

2.2 MATERIALS FOR SURFACE PATCHING AND LEVELLING

- .1 Topside repairs:
 - .1 Sika Canada Inc.: SikaEmaco 1060 (formerly MasterEmaco T1060);
 - .2 Sika Canada Inc.: SikaTop 121/122 PLUS;
 - .3 King, a Sika Company: KING RS-S10;
 - .4 Mapei: Mapecem 102/202; or
 - .5 Approved alternate.
- .2 Vertical/soffit repairs:
 - .1 Sika Canada Inc.: SikaEmaco 425 (formerly known as MasterEmaco N425);
 - .2 Sika Canada Inc.: SikaTop 123 PLUS; or
 - .3 Approved alternate.

2.3 MATERIALS FOR CONCRETE REPAIRS

- .1 Double-Tee Bearing Stem Repairs (Form and Pour):
 - .1 Sika Canada Inc.: SikaEmaco 1060 (formerly MasterEmaco T1060);
 - .2 King, a Sika Company: RS-S10 SCC, MS-S10 SCC; or
 - .3 Approved alternate.

PART 3 EXECUTION

3.1 PREPARATION

- .1 Notify the Consultant to review and comment on the areas identified for repair mortar. Adjust areas based on Consultant's comments until agreement is reached.
- .2 Ensure concrete substrate is structurally sound. Loose or unsound concrete should be removed.
- .3 Saw cut the edges of the repair locations to a depth of at least 10mm to avoid feather edging and to provide a square edge. Break out the complete repair area to a minimum depth of 10mm up to the sawn edge.
- .4 Clean the surface by removing any dust, unsound or contaminated material, oil, paint, greases, and corrosion deposits, or as directed by the Consultant. Free water should be blown dry.
- .5 Where breaking is not required, roughen the surface and remove any laitance by mechanical means or high pressure water wash. Remove oil and grease deposits by steam cleaning, detergent, scrubbing or degreasing.
- .6 Frozen substrates should be heated to remove frost. Holes should be prepared by blowing out with oil-free air to remove drilling debris and surplus water.
- .7 If required by the product manufacturer, apply a pH indicator to the prepared surface to test for carbonation. If carbonation is present, abrade surface to a depth that is not carbonated, as directed by the product manufacturer.
- .8 For vertical surfaces and soffits where concrete patch depth is greater than 25mm, install to manufacturer's instructions stainless steel anchors. Maximum centre to centre spacing in each direction is 250mm. Tie anchor heads together with 1.5mm diameter stainless steel wire.
- .9 Where half or more of the diameter of reinforcement steel is exposed either by existing conditions or concrete removal, bond between the concrete and reinforcing steel is broken, or corrosion is present, the concrete shall be removed to provide a minimum 25mm clearance around entire perimeter of steel and along entire exposed length.

- .10 If reinforcing steel is exposed, clean the exposed reinforcement in accordance with Section 03 01 30.51 "Cleaning of Cast-in-Place Concrete" or until all surface corrosion has been removed, as directed by the Consultant.

3.2 POLYMER MODIFIED MORTAR PLACEMENT

- .1 Mix and apply polymer modified mortar in strict accordance with the manufacturer's written specifications. Provide saturated surface dry substrate prior to applying slurry coats.
- .2 Prepare and scrub slurry coat into concrete substrate prior to placing mortar as required by the manufacturer.
- .3 Ensure that sufficient time is allowed for curing prior to material being disturbed. All defective repairs shall be replaced at the Contractor's expense.
- .4 Place polymer modified mortar on top horizontal surfaces in a single pour, and in layers on vertical or overhead surfaces.
- .5 Verify the minimum and maximum application depths specified in the manufacturer's current published application guidelines prior to placing the repair material. Do not exceed the maximum application depths.
- .6 If the maximum application depth is to be exceeded, extend the repair material with aggregate, in accordance with the manufacturer's published requirements.

3.3 FINISHING, CURING AND PROTECTION

- .1 Finish to lines and levels of adjacent concrete. Edges shall be flush and trowel finished.
- .2 Curing for horizontal surfaces:
 - .1 Wet curing (as recommended by the product manufacturer): Must begin as soon as finishing is completed on any area. Cover fresh polymer modified mortar with wet burlap and keep continuously moist or keep moist by mist spray of water. Wet curing shall continue for at least five full days. Use an approved curing sealing compound which will not inhibit the bond of the new paint in lieu of wet curing in difficult areas. The use of curing sealing compounds will not be permitted in areas where repairs are to be waterproofed.
 - .2 OR Liquid-membrane curing compounds or plastic sheeting may be used to protect the early surface from precipitation, as directed by the product manufacturer.
- .3 Curing for vertical surfaces:
 - .1 Use appropriate curing compound if surface cannot be damp cured. Refer to product manufacturer requirements.
- .4 Protect repair material from sunlight, wind, rain and frost immediately after placing.

- .5 Protect from freezing for minimum of 24 hours after application.

END OF SECTION 03 01 30.61

PART 1 GENERAL

1.1 DESCRIPTION

- .1 Provide all labour, equipment and material to repair deteriorated and delaminated concrete at precast double-tee stem within the work area, in accordance with the Contract Documents and as directed by the Consultant.
- .2 Provide all labour, equipment and material to install new concrete at the repair areas, in accordance with the Contract Documents.

1.2 REFERENCE STANDARDS, CODES AND ACTS

- .1 Conform to the requirements of the 2024 Ontario Building Code, including all amendments to date and any applicable acts of any authority having jurisdiction and the following:
 - .1 ACI 117-10 - Standard Specifications for Tolerances for Concrete Construction and Materials
 - .2 ASTM C260/C260M-10a - Specification for Air Entraining Admixtures for Concrete
 - .3 ASTM C494/C494M-15a - Specification for Chemical Admixtures for Concrete
 - .4 CAN/CSA A23.3-14 - Design of Concrete Structures for Buildings
 - .5 CAN/CSA A283-06 (R2011) - Qualification Code for Concrete Testing Laboratories
 - .6 CAN/CSA A3000-13 – Cementitious Materials Compendium
 - .7 CAN/CSA S413-14 - Parking Structures
 - .8 CAN/CSA-O325-07 (R2012) - Construction Sheathing
 - .9 CSA A23.1-14/A23.2-14 - Concrete materials and methods of concrete construction / Test methods and standard practices for concrete
 - .10 CSA S269.1-16 – Falsework and formwork
- .2 Standards referenced by the Standards noted above are to apply even if they are not included in the list.
- .3 Where there are differences between the Specifications and Drawings and the codes, standards or acts, the most stringent shall govern.

1.3 WARRANTY

- .1 The warranty shall cover the repair of deteriorated concrete as a result of faulty materials and/or workmanship for a period of two years from the date of Substantial Performance of the work.

1.4 PERFORMANCE REQUIREMENTS

- .1 For the duration of the warrant periods, the concrete delamination repairs performed under this Contract shall not:
 - .1 Spall, scale or crack excessively;
 - .2 De-bond from existing substrate;
 - .3 Delaminate due to reinforcing steel corrosion.

1.5 TOLERANCES

- .1 Perform placing operations so that completed work will be within the tolerances set out in CSA A23.1 and as listed below.
- .2 Finish tolerances shall meet the requirements of CSA A23.1.

1.6 SUBMITTALS

- .1 Certificates
 - .1 Prior to beginning work and when any change in materials or source of supply is proposed, provide the following certificates prepared by an approved inspection company. The cost of this work shall be borne by the Contractor.
 - .1 The concrete supplier must submit a valid "Certificate of Concrete Production Facilities" as issued by the Ready Mixed Concrete Association of Ontario (RMCAO), including certification that all raw materials used in the production of concrete proposed for the work comply with the requirements of the specifications and CSA A23.1.
- .2 Mix Design
 - .1 Submit the proposed mix design for all concrete mix types to the Consultant for review two weeks prior to their initial use.
- .3 Slab scanning: Prior to commencing any concrete or drain removals, perform GPR scans of the suspended slab at the repair areas to identify locations of reinforcing steel and embedded electrical conduits. Do not damage, disturb or relocate any existing services, unless specifically requested by the Consultant.
- .4 Provide shop drawings for the Consultant's review indicating a temporary shoring system designed to safely support the specified repair areas and the applied loads until the restoration Work is complete. Shop drawings to be signed and sealed by a professional Engineer licensed in the Province of Ontario.

1.7 INSPECTION AND TESTING

- .1 All concrete that is tested must be done by a testing firm certified in accordance with CSA A283, retained by the Contractor, paid through the Contract cash allowances and approved by the Consultant.

- .2 Provide casual labour to the testing firm's field personnel for the purpose of obtaining and handling sample materials. Provide free access to all portions of the work, and cooperate with the testing firm.
- .3 Advise testing firm 24 hours in advance of concrete placement.
- .4 The testing firm is to conduct all tests in accordance with CSA A23.2.
- .5 Samples of the concrete are to be taken the end of the chute of the concrete supply truck.
- .6 The testing firm is to take a minimum of three test cylinders for a strength test and not less than one strength test for each 20m³ of concrete, or portion thereof, for each type of concrete placed and not less than one test for each type of concrete placed in any one day.
- .7 The testing firm is to report results of tests immediately to the Contractor. The Contractor is responsible for ensuring that the concrete meets the requirements of the specifications. Report adverse test results to the Consultant immediately.
- .8 The testing firm is to submit to the Consultant and Contractor certified copies of the test results within five calendar days of the test.
- .9 For all Portland cement concrete compressive strength tests, use 100mm by 200mm or 150mm by 300mm cylinders.
- .10 In accordance with requirements of A23.1, the Contractor is to provide storage facilities on Site for all test cylinders.

1.8 QUALITY CONTROL

- .1 Reject and do not place concrete with:
 - .1 Slump outside of the specified or mix design range, whichever is more stringent;
 - .2 Air content lower than the minimum specified range; or
 - .3 Concrete is over two hours from batch time.
- .2 The maximum time between adding mix water and complete discharge of concrete into forms shall be 120 minutes. Exemptions to this time frame shall only be permitted by the Consultant, when previously reviewed chemical additives are used.

PART 2 PRODUCTS

2.1 GENERAL

- .1 All materials to be placed in accordance with the Contract specifications and the manufacturer's requirements, whichever are more stringent.
- .2 Use of calcium chloride is not permitted.

2.2 BONDING AGENTS

- .1 Cement slurry:
 - .1 Maximum W/C ratio 0.4; and
 - .2 1:1 cement sand mixture.
- .2 For packaged concrete, prepare cementitious slurry in accordance with manufacturer's instructions.

2.3 GRAVITY FEEDING - READY-MIX CONCRETE

- .1 Design the mix in accordance with CSA A23.1 so that concrete will be homogeneous, uniformly workable, ready to place into corners and angles of forms and around reinforcement by methods of placing and consolidation employed on the work, but without permitting materials to segregate or excessive free water to collect on the surface. The concrete, when hardened, shall have the qualities specified.
- .2 Concrete repair properties:
 - .1 Exposure class C-1
 - .2 Min. 28-day compressive strength 35 MPa
 - .3 Air Content 5% to 8%
 - .4 Slump (Before Super-P) 50 ± 20 mm
 - .5 Cement Type GU
 - .6 Coarse aggregate 14mm
 - .7 Chloride ion permeability test <1500 Coulombs within 91 days

2.4 GRAVITY FEEDING - PACKAGED CONCRETE

- .1 For gravity feeding material, see Section 03 01 30.61 "Polymer Modified Mortar".

2.5 PRESSURE GROUTING - READY-MIX CONCRETE

- .1 For pressure grouting material, see Section 03 64 00 "Pressure Grouting".

2.6 PRESSURE GROUTING - PACKAGED CONCRETE

- .1 For pressure grouting material, see Section 03 64 00 "Pressure Grouting".

2.7 HAND PATCHING - PACKAGED CONCRETE

- .1 For hand patching material, see Section 03 01 30.61 "Polymer Modified Mortar".

2.8 CONCRETE REINFORCEMENT

- .1 New deformed reinforcing steel bars shall conform to CSA Standard G30.18-09 R2014, Grade 400.

2.9 ADMIXTURES

- .1 Superplasticizers, if acceptable to the Consultant, shall conform to requirements of ASTM C494, Type F or G.
- .2 Add superplasticizer, not water, to bring slump to level acceptable to floor finisher for placement. **Do not add water.**
- .3 Ensure mix designs are correctly adjusted for placement, strength, durability and air content requirements.
- .4 If required by the Consultant, provide polypropylene fibre reinforcement in accordance with ASTM Standard C1116-10a and added at a rate to control shrinkage cracking.
- .5 If required by the Consultant, provide crystalline admixture to concrete mix.

PART 3 EXECUTION

3.1 CONCRETE REPAIR IDENTIFICATION

- .1 Prior to proceeding with the repair work, the Contractor must mark all concrete repairs for the Consultant's review. The Contractor will:
 - .1 Remove any existing wearing surface, moisture protection membranes or coatings from the areas specified to be repaired;
 - .2 Clean surfaces of dirt, debris, loose concrete, salt encrustations, stains and the like to permit close examination of their condition;
 - .3 Acoustically sound and visually review 100 percent of all concrete surfaces and mark, with paint, deteriorated and delaminated areas to be repaired. Such areas include spalls, delamination and unsound concrete, which may adversely affect the structure or the proper functioning of the moisture protection system;
 - .4 Determine, by visual inspection and hammer tapping, the areas of deteriorated and delaminated soffits and soffit cracks to be repaired. Mark these areas with paint;
 - .5 Notify the Consultant to review and comment on the areas identified for repair. Adjust areas based on Consultant's comments until agreement is reached; and
 - .6 Mark on the Contract Drawings the location of delaminated concrete areas that have been agreed to with the Consultant and calculated total areas for each.

3.2 REPAIRS TO DETERIORATED AND DELAMINATED CONCRETE

- .1 Repair spalls, delamination and unsound concrete which may adversely affect the structure or the installation and/or proper functioning of the waterproofing system.

- .2 Before proceeding with the repair work, ensure that agreement on the areas to be repaired has been obtained from the Consultant.
- .3 Install and maintain, if necessary, sufficient temporary shoring to safely support the precast double-tees within the work area and their applied loads until the restoration repair work is complete.
- .4 The perimeter of all areas of repair shall be squared-off and saw-cut a minimum of 12mm deep with the following stipulations:
 - .1 Saw-cut overrun at corners and at intersections is not permitted;
 - .2 Prior to saw-cutting and to prevent damage to the existing reinforcing steel, the Contractor shall determine, by means of a cover meter, the actual amount of concrete cover over the embedded reinforcing steel; and
 - .3 Where insufficient concrete cover exists over the reinforcing steel to permit the 12mm deep saw-cut, perimeter removal to a vertical edge, using Consultant-reviewed methods, is permitted; and
 - .4 FEATHER EDGES ARE NOT PERMITTED.
- .5 Remove concrete using manually operated equipment pneumatic hammer maximum to saw-cut, taking precautions to avoid damaging the saw cut edge. Edges with spalls or chips shall be re-saw-cut at the Contractor's expense.
- .6 Use of rivet-busters to remove concrete is not permitted.
- .7 Remove delaminated concrete down to a level of sound concrete. Minimum depth of removal of 50mm is required.
- .8 Where reinforcing steel is corroded, continue concrete removal along the length of the steel until un-corroded steel is uncovered.
- .9 Remove concrete to provide a 25mm clearance around all reinforcing steel.
- .10 Excess or unnecessary concrete removal shall be paid by the Contractor at no extra cost to the Owner.
- .11 Upon completion of concrete removal, a final check of areas adjacent to the repair patch is to be made by the Contractor to determine if there is any additional delamination which may have occurred. The Contractor is to mark any additional delaminated areas and notify the Consultant for their review.
- .12 Upon completion of all concrete removals, mechanically abrade repair patches by particle blasting until both the concrete substrate and exposed reinforcing steel are free of all cement paste, rust, loose and fractured concrete and bond inhibiting materials.
- .13 Remove all loosened concrete debris and bond inhibiting materials and wash down exposed surfaces with pressured water jet and air hose.
- .14 Where directed by the Consultant, add or splice reinforcing bars.

- .15 Pre-wet repair patches and maintain concrete saturated surface dry for a minimum of 24 hours prior to placing concrete.
- .16 Any standing water shall be blown off concrete surface prior to application of bonding agent.
- .17 As a minimum, comply with the following:
 - .1 Brush a bond coat of bonding agent onto the clean concrete surface to be repaired and cover all surfaces of exposed reinforcing.
 - .2 While the cement slurry bonding agent is still tacky, fill the area to be repaired with repair material and trowel smooth flush to the existing surrounding concrete. Consolidate the concrete by mechanical vibrators as required.
 - .3 Fill the cavities with a bonded concrete and finish to match adjacent surfaces. Comply with the procedures described herein and employ such other procedures as may be required such that the concrete infill is bonded to the existing concrete to withstand a stress not less than 1034kPa.
 - .4 Do not use concrete mixed more than two hours after introduction of mixing water or one hour during hot weather conditions.
 - .5 Wet cure new ready mixed concrete at 10°C for a minimum of seven days. Cure pre-packaged repair materials as per manufacturers published instructions.
 - .6 Do not allow traffic onto repair patches until 75 percent of the specified 28 day strength has been achieved.

3.3 SOFFIT, VERTICAL SURFACE, AND LEDGE BEAM REPAIRS

- .1 Concrete repairs of this section are defined as repairs that extend beyond the reinforcing steel and, for estimating purposes, may be assumed to have an average depth of 75mm, unless noted otherwise.
- .2 Where locations of soffit concrete delamination are greater than 1m², these areas shall be repaired as a full-depth of slab repair.
- .3 Proceed as specified in Item 3.2, clause 1 through 17, inclusive.
- .4 Along the line of each major crack or spall, remove loose concrete and delaminated areas, expose the bottom reinforcement in each direction. Notify the Consultant for inspection.
- .5 For vertical surfaces and soffits where concrete patch depth is greater than 25 mm, install stainless steel concrete anchors, as directed by the Consultant. Maximum centre to centre spacing in each direction is 250mm.
- .6 Tie anchor heads together with 1.5mm diameter stainless steel wire.
- .7 Remove and reinstall the existing mechanical or electrical services and electrical fixtures, as required to repair cracks and delaminated concrete at the underside of concrete slabs.
- .8 Fill cavities in soffit and cracks with patching compound. Apply cement slurry bonding agent to cavity surfaces prior to filling cavities. Trowel to a uniform

finish to match adjacent existing surfaces. Cure in accordance with the manufacturer's printed instructions.

3.4 CONCRETING IN EXTREME TEMPERATURES

- .1 When the air temperature is at or above 27°C, pour and cure concrete in accordance with the requirements of CSA A23.1.
- .2 When temperatures may go below 5°C, pour and cure concrete in accordance with the requirements of CSA A23.1.

3.5 REPAIR OF SURFACE DEFECTS

- .1 Repair of surface defects shall begin immediately after form removal. For repairs with epoxy mortar, concrete shall be dry.
- .2 Surface defects are defined as form-tie holes, air voids or pockets, bug holes with a diameter or depth greater than a 6mm, or honeycombed areas, rock pockets, fins and burrs.
- .3 Repair of surface defects shall be tightly bonded and shall result in concrete surfaces of uniform colour, texture and matching adjacent surfaces, free of shrinkage racks.

3.6 CLEANING

- .1 Upon satisfactory completion of the work, clean excess or waste materials and debris and leave the premises in a condition acceptable to the Consultant.
- .2 Do not unload excess concrete from concrete trucks during clean-up operations and do not deposit in undesignated or unauthorized locations within the property boundaries whether concealed or not.
- .3 Upon completion of localized concrete repairs, paint the repair area and adjacent surfaces to match existing. Refer to Section 09 91 23 "Painting".

END OF SECTION 03 01 30.71

PART 1 GENERAL

1.1 DESCRIPTION

- .1 Provide all labour, equipment and material to pressure grout soffit concrete repairs at the precast double-tee bearing stem within the work area.

1.2 REFERENCE STANDARDS, CODES AND ACTS

- .1 Conform to the requirements of the 2024 Ontario Building Code, including all amendments to date and any applicable acts of any authority having jurisdiction and the following:
 - .1 ACI 117-10 - Standard Specifications for Tolerances for Concrete Construction and Materials
 - .2 ASTM C260/C260M-10a - Specification for Air Entraining Admixtures for Concrete
 - .3 ASTM C494/C494M-15a - Standard Specification for Chemical Admixtures for Concrete
 - .4 CAN/CSA A23.3-14 - Design of Concrete Structures for Buildings
 - .5 CAN/CSA A283-06 (R2011) - Qualification Code for Concrete Testing Laboratories
 - .6 CAN/CSA A3000-13 – Cementitious Materials Compendium
 - .7 CAN/CSA S413-14 - Parking Structures
 - .8 CAN/CSA-O325-07 (R2012) - Construction Sheathing
 - .9 CSA A23.1-14/A23.2-14 - Concrete materials and methods of concrete construction / Test methods and standard practices for concrete
 - .10 CSA S269.1-16 – Falsework and formwork
 - .11 CSA S269.3-M92 (R2008) - Concrete Formwork
- .2 Standards referenced by the Standards noted above are to apply even if they are not included in the list.
- .3 Where there are differences between the specifications and drawings and the codes, standards or acts, the most stringent shall govern.

1.3 SUBMITTALS

- .1 Manufacturer's data sheets shall be provided for pressure grout.

1.4 INSPECTION AND TESTING

- .1 Test all concrete by a testing firm certified in accordance with CSA A283, retained and paid for by the Owner and approved by the Consultant.

- .2 Provide casual labour to the testing firm's field personnel for the purpose of obtaining and handling sample materials. Provide free access to all portions of the work, and cooperate with the testing firm.
- .3 Advise testing firm 24 hours in advance of concrete placement.
- .4 Testing firm is to conduct all tests in accordance with CSA A23.2.
- .5 Testing firm to take a minimum of three test cylinders for a strength test and not less than one strength test for each 20m³ of concrete, or portion thereof, for each type of concrete placed and not less than one test for each type of concrete placed in any one day.
- .6 Testing firm is to report results of tests immediately to the Contractor. The Contractor is responsible for ensuring that the concrete meets the requirements of the specifications. Report adverse test results to the Consultant immediately.
- .7 Testing firm is to submit to the Consultant Contractor and concrete supplier certified copies of test results within five days of test.
- .8 For all Portland cement concrete compressive strength tests, 100mm by 200mm or 150mm by 300mm cylinders shall be used.
- .9 In accordance with requirements of A23.1, provide storage facilities for site storage of all cylinders.

1.5 WARRANTY

- .1 The warranty shall cover the repair of deteriorated concrete as a result of faulty materials and/or workmanship for a period of two years from the date of Substantial Performance of the work.

PART 2 PRODUCTS

2.1 REPAIR MATERIALS

- .1 Non-shrink, non-metallic, high performance, pre-packaged, self-consolidating repair grout or mortar.
- .2 Acceptable products:
 - .1 Sika Canada Inc.: SikaEmaco 440 (formerly MasterEmaco S 440);
 - .2 King, a Sika Company: MS-S6/S10 SCC; or
 - .3 Approved alternate.

2.2 PRESSURE GROUTING EQUIPMENT

- .1 Pressure grouting equipment shall include a mixer and holdover agitator tanks designed to place grout at pressures up to 0.345 MPa. Gauges indicating grouting pressure shall be provided and the mixer shall be equipped with a meter capable of indicating to within 0.003 m³ the volume of grout placed.

PART 3 EXECUTION

3.1 GENERAL

- .1 Grout is to be placed and cured in accordance with the manufacturer's recommendations.
- .2 Provided 48 hours' notice prior to replacing concrete to allow for the consultant's visual review of the forms, reinforcing steel and preparation

3.2 PREPARATORY WORK

- .1 Prior to proceeding with the repair work and in accordance with the work schedule, carry out the following:
 - .1 Remove any existing wearing surface, moisture protection membranes or coatings from the areas specified to be repaired.
 - .2 Clean surfaces of dirt, debris, loose concrete, salt encrustations, stains and the like to permit close examination of their condition.
 - .3 Hammer sound soffit surfaces and mark with paint deteriorated and delaminated areas to be repaired such as spalls, delamination and unsound concrete which may adversely affect the structure or the proper functioning of the moisture protection system.
 - .4 Determine by visual inspection and hammer tapping the areas of deteriorated and delaminated soffits and soffit cracks to be repaired. Mark these areas with colored spray paint.
 - .5 Notify the Consultant to review and comment on the areas identified for repair. Adjust areas based on Consultant's comments until agreement is reached.
 - .6 Mark on structural drawings the areas of delaminated top, vertical and soffit surfaces that have been agreed to with the Consultant and calculated total areas for each.

3.3 REPAIRS TO DETERIORATED AND DELAMINATED CONCRETE

- .1 Before proceeding with the repair work, ensure that agreement on the areas to be repaired has been obtained from the Consultant.
- .2 Design, provide and maintain, if necessary, sufficient temporary shoring to safely support the suspended slabs and their applied loads until the repairs are complete.
- .3 The perimeter of all areas of repair shall be squared-off to the best of the Contractor's ability.
 - .1 All loose, deteriorated, and un-sound concrete at the perimeter of the repair area is to be removed.
- .4 Remove concrete using manually operated equipment pneumatic hammer maximum to chisel, taking precautions to avoid damaging the chiseled edge of the

repair area. Edges with spalls or chips shall be chiseled at the Contractor's expense.

- .5 Use of rivet-busters to remove concrete is not permitted.
- .6 Remove delaminated concrete down to a level of sound concrete. Minimum depth of removal of 50mm is required.
- .7 Where reinforcing steel is corroded, continue concrete removal along the length of the steel until un-corroded steel is uncovered, as directed by the Consultant.
- .8 Remove concrete to provide a 25mm clearance around all reinforcing steel.
- .9 Excess or unnecessary concrete removal to be at no extra cost.
- .10 Upon completion of concrete removal, a final check of areas adjacent to the repair patch is to be made by the Contractor to determine if there is any additional delamination which may have occurred. The Contractor is to mark any additional delaminated areas and notify the Consultant for review.
- .11 Upon completion of all concrete removals, mechanically abrade repair patches by particle blasting or mechanical grinding until both the concrete substrate and exposed reinforcing steel are free of all cement paste, rust, loose and fractured concrete and bond inhibiting materials.
- .12 Remove all loosened concrete debris and bond inhibiting materials and wash down exposed surfaces with pressured water jet and air hose.
- .13 Where directed by the Consultant, add or splice reinforcing bars.
- .14 Pre-wet repair patches and maintain concrete saturated surface dry for a minimum of 24 hours prior to placing concrete.

3.4 PRESSURE GROUTING

- .1 Holes required for grouting shall be blown clean with compressed air and are to be free of dust or standing water. Horizontal holes for grouting are to be drilled at a slight downward angle and with the inserted dowel or bolt bent to match.
- .2 Once started, grouting shall be continuous until completed. In case of a mechanical failure or other stoppage of the work, the grout equipment shall be washed out sufficiently to ensure that fresh only grout is pumped when the work is restarted.
- .3 Do not remove formwork until 75 percent of the specified 28-day strength has been achieved.
- .4 Plug all holes or secure nozzles.

3.5 CONCRETING IN EXTREME TEMPERATURES

- .1 When the air temperature is at or above 27°C, pour and cure concrete in accordance with the requirements of CSA A23.1.
- .2 When temperatures may go below 5°C, pour and cure concrete in accordance with the requirements of CSA A23.1.

3.6 REPAIR OF SURFACE DEFECTS

- .1 Repair of surface defects shall begin immediately after form removal. For repair with epoxy mortar, concrete shall be dry.
- .2 Surface defects are defined as: grouting injection ports, air voids or pockets, bug holes with a diameter or depth greater than a 6mm, honeycombed areas, rock pockets, fins and burrs.
- .3 Repair of surface defects shall be tightly bonded and shall result in concrete surfaces of uniform colour, texture and matching adjacent surfaces, free of shrinkage cracks.

3.7 CLEANING

- .1 Upon satisfactory completion of the work, clean excess or waste materials and debris and leave the premises in a condition acceptable to the Consultant.
- .2 Do not unload excess concrete from concrete trucks during clean-up operations and do not deposit in undesignated or unauthorized locations within the property boundaries whether concealed or not.

END OF SECTION 03 64 00

PART 1 GENERAL

1.1 DESCRIPTION

- .1 Provide all labour, equipment and material to locally paint the repaired precast double-tee within the work area, to match existing, as directed by the Consultant.

1.2 REFERENCE STANDARDS, CODES AND ACTS

- .1 Conform to the requirements of the 2024 Ontario Building Code including all amendments to date and any applicable acts of any authority having jurisdiction and the following:
 - .1 CAN/CGSB-85.100-93 – Painting
 - .2 CAN/CGSB-1.138-97 – Exterior Latex Flat Paint
 - .3 City of Toronto Municipal Code – Property Standards Chapter 629
 - .4 Master Painters Institute (MPI) - Painting Specification Manual
 - .5 National Fire Code of Canada.
 - .6 SSPC Good Painting Practice, SSPC Painting Manual, Volume 1

1.3 SUBMITTALS

- .1 Product data:
 - .1 Submit copies of manufacturer's product data sheets.
 - .2 The Contractor shall provide written confirmation from the manufacturer that the new materials are compatible with the existing materials and that the existing surfaces have been suitably prepared to allow for the application of the new material. Separate written confirmation is required for each location, as directed by the Consultant.
- .2 Samples:
 - .1 Submit three 300mm by 150mm draw-downs of each colour, minimum four weeks before paints are required.
 - .2 Identify each sample with contract number and title, colour reference, sheen, date, and name of applicator.
- .3 Mock-up:
 - .1 Prepare one full size mock-up, showing each type of finish.

PART 2 PRODUCTS

2.1 GENERAL REQUIREMENTS

- .1 All primers, sealers and finish products for each type of paint shall be supplied by a single manufacturer.

- .2 All thinners and pigments shall be as recommended by the material manufacturer.
- .3 Materials shall be delivered to the site in their original containers with labels intact and seams unbroken. The presence of any unauthorized materials or containers for shall be sufficient cause for rejection of ALL paint materials on site at that time.
- .4 Owner will supply a colour schedule at a later date. Standard colours shall be pre-approved by the Owner.

2.2 QUALIFICATIONS

- .1 The paint products of the paint manufacturer shall meet the requirements as listed in the Ontario Painting Contractors Association “Architectural Painting Specification Manual”, latest edition, under “Finishing Schedules for New Work” section, premium grade.
- .2 Contractor shall have minimum of five years proven satisfactory painting experience of projects of similar size and nature subject to Consultant’s approval. Work shall be executed by journeymen having Provincial Tradesman Qualification Certificate of Proficiency and under the full time supervision of a qualified representative of the Contractor. Representative shall be thoroughly conversant with the requirements of the specification, schedules, Drawings and Ontario Painting Contractors Association specifications Manual.

2.3 MATERIALS

- .1 For concrete surfaces: Acrylic-Latex Semi-Gloss Exterior Paint.
 - .1 Primer: as recommended by the painting manufacturer.
 - .2 Coating:
 - .1 AkzoNobel: Dulux Weatherguard 1530;
 - .2 Benjamin Moore: Regal Select Waterborne Exterior Paint;
 - .3 Sherwin-Williams: A-100 Exterior Acrylic Latex Paint; or
 - .4 Approved alternate.

2.4 FINISHES

- .1 Paint colours, gloss and other finishes shall match existing.

PART 3 EXECUTION

3.1 SCHEDULING

- .1 Painting operations shall be phased in such a manner so as to provide a minimum of inconvenience to the Owner and to the occupants of the building.

3.2 STORAGE

- .1 Store paint materials at a minimum ambient temperature of 7°C in a well ventilated and heated area. The Owner will not provide storage space.
- .2 Take all precautionary measures necessary to prevent fire hazards and spontaneous combustion. Provide an appropriate fire extinguisher in the storage area.
- .3 The Contractor shall be responsible for, and shall safeguard, all materials and equipment being used on the site.
- .4 Deliver all painting materials in sealed, original labeled containers bearing manufacturer's name, brand name, type of paint or coating and color designation, standard compliance, materials content as well as mixing and/or reducing and application requirements.

3.3 ENVIRONMENT

- .1 Do not commence painting if temperature within the work area is below 15°C.
- .2 Test for moisture content in each location immediately prior to commencing application of paint. Do not apply paint on surfaces where moisture content exceeds 14 percent.
- .3 Do not commence painting when adequately controlled ventilation is not available.

3.4 PROTECTION

- .1 Protect existing building surfaces not to be painted from paint spatters, markings and other damage. If damaged, clean and restore such surfaces as directed by Consultant.
- .2 Use non-staining coverings.
- .3 Protect items that are permanently attached such as fire labels on doors and frames.
- .4 Protect factory finished products and equipment.
- .5 Protect building occupants, and the general public in and about the building.
- .6 Keep sprinkler heads free of paint.
- .7 Protect floors, equipment, and other surfaces with temporary protective covers such as dust sheets, tarpaulins, or polyethylene sheeting to the satisfaction of the Owner.
- .8 Protect or remove and replace hardware, accessories, lighting fixtures, etc., as required.
- .9 Keep oily rags, waste, and other similar combustible materials in closed metal containers. Take every precaution necessary to avoid spontaneous combustion.

- .10 Protect adjacent surfaces not scheduled to receive coatings from damage.
- .11 Post “wet coating” signs or “no smoking” signs while work is in progress and while coatings are curing.
- .12 Remove electrical plates, surface hardware, fitting and fastenings prior to painting operations. These items shall be carefully stored, cleaned, and replaced on completion of work in each area. No solvent shall be used to clean hardware that will remove permanent lacquer finish on these items.

3.5 SURFACE PREPARATION

- .1 All surfaces shall be prepared in accordance with the manufacturer's requirements. All bond inhibiting materials are to be removed to provide a clean, suitable substrate for the application of the new coating.
- .2 Commencement of the coating shall be understood as acceptance of the surface by the Contractor.
- .3 Pressure washing:
 - .1 Where required, pressure wash surfaces prior to painting, in accordance with MPI standards for type of surfaces and recommended pressures to ensure complete removal of all loose paint, stains, oil, grease, scale, dirt, and other foreign matter.
 - .2 This work shall be carried out only by qualified tradesman experienced in pressure water cleaning.
 - .3 The use of water hose cleaning will not be considered satisfactory, unless specifically specified.
 - .4 Allow sufficient drying time and test all surfaces using an electronic moisture meter before commencing work.
- .4 Sand, as required, to produce smooth surfaces. Feather out edges to make touch-up patches inconspicuous.
- .5 Thoroughly clean form oil, parting compounds, curing compounds and other incompatible materials from concrete surfaces.
- .6 Thoroughly clean masonry and concrete surfaces to be painted such that surfaces are free of mortar droppings, concrete spatter and extraneous matter.
- .7 Remove finish hardware, signage, electric plates and accessories. Mask any that are not removable. Replace when paint is dry.
- .8 Remove previous injection ports, resin, cementitious materials and any remnants of previous soffit crack injections.
- .9 Apply primer, paint or stain within an appropriate time frame after cleaning and preparation to prevent weathering or water staining of substrate or before environmental conditions encourage flash-rusting, rusting, contamination or when the manufacturer's paint specifications require earlier applications.

3.6 APPLICATION

- .1 Thoroughly mix materials before application.
- .2 Apply all materials in strict accordance with the manufacturer's printed instructions, and/or the written instructions of the manufacturer's field representative.
- .3 Use only suitable, clean equipment in good condition.
- .4 Apply only in dust-free, suitable conditions on surfaces free from machine, tool, or sandpaper marks, insects, grease, dirt, loose paint, etc., or any other condition liable to impair the final finish or to prevent production of good results.
- .5 Coatings:
 - .1 All new concrete surfaces are to receive a minimum of two finish coats.
 - .2 Previously painted surfaces are to receive one touch up coat and one finish coat.
 - .3 Painting coats are intended to cover all surfaces perfectly. Surfaces imperfectly covered shall receive additional coats at no extra cost to the Owner.
 - .4 Coverage of paint/coating shall be in accordance with the manufacturer's written instructions.
 - .5 Each coat of paint shall be dry and hard before a following coat is applied.
- .6 Apply materials evenly without runs, sags, wrinkles, overlapping, bristles, overspray, or other evidence of faulty workmanship.
- .7 To ensure correct coverage, the Contractor shall retain all empty containers on the site until the Owner has verified the area covered to the gallonage of material used. This verification shall be on a daily basis.
- .8 Brush application:
 - .1 Work paint into cracks, crevices and corners. Paint surfaces not accessible to brushes by spray, daubers or sheepskins.
 - .2 Brush out runs and sags.
 - .3 Remove runs, sags and brush marks from finished work and repaint.
- .9 Spray application (where permitted by the Consultant):
 - .1 Provide and maintain equipment that is suitable for intended purpose, capable of properly atomizing paint to be applied, and equipped with suitable pressure regulators and gauges.
 - .2 Keep paint ingredients properly mixed in containers during paint application either by continuous mechanical agitation or by intermittent agitation as frequently as necessary.
 - .3 Apply paint in a uniform layer, with overlapping at edges of spray pattern.
 - .4 Brush out immediately all runs and sags.

3.7 CLEANING

- .1 Remove all paint where spilled, splashed, splattered or sprayed as work progresses using means and materials that are not detrimental to affected surfaces.
- .2 Keep work area free from an unnecessary accumulation of tools, equipment, surplus materials and debris.
- .3 Remove combustible rubbish materials and empty paint cans each day and safely dispose of same in accordance with requirements of authorities having jurisdiction.
- .4 Clean equipment and dispose of wash water/solvents as well as all other cleaning and protective materials (e.g. rags, drop cloths, masking papers, etc.), paints, thinners, paint removers/strippers in accordance with the safety requirements of the authorities having jurisdiction.

END OF SECTION 09 91 23

A. GENERAL

1. READ STRUCTURAL DOCUMENTS IN CONJUNCTION WITH ARCHITECTURAL, MECHANICAL, ELECTRICAL, AND OTHER CONTRACT DOCUMENTS.
2. BEFORE PROCEEDING WITH THE WORK, CHECK ALL DIMENSIONS SHOWN ON THE STRUCTURAL DOCUMENTS WITH SITE CONDITIONS AND THOSE SHOWN ON ARCHITECTURAL DOCUMENTS AND REPORT DISCREPANCIES TO THE CONSULTANT. STRUCTURAL DRAWINGS MUST NOT BE SCALED.
3. PROVIDE LABOUR, MATERIALS, PLANT AND EQUIPMENT TO COMPLETE ALL STRUCTURAL WORK INDICATED ON THE CONTRACT DOCUMENTS.
4. UNLESS SPECIFICALLY NOTED OTHERWISE ON THE DRAWINGS, NO PROVISION HAS BEEN MADE IN THE DESIGN FOR CONDITIONS OCCURRING DURING CONSTRUCTION. THE CONTRACTOR IS TO PROVIDE ALL NECESSARY BRACING, SHORING, SHEET PILING OR OTHER TEMPORARY SUPPORTS REQUIRED FOR SAFETY AND PROTECTION OF NEW CONSTRUCTION, AS WELL AS TO SAFEGUARD ALL EXISTING OR ADJACENT STRUCTURES AFFECTED BY THIS WORK. CARRY OUT CONSTRUCTION OPERATIONS, INCLUDING THE INSTALLATION OF TEMPORARY GUYING AND SHORING REQUIRED, ENSURING THAT THE EXISTING STRUCTURE OR MEMBERS ALREADY ERECTED ARE NOT LOADED IN EXCESS OF THEIR SAFE LOAD CARRYING CAPACITY.

B. GENERAL SCOPE OF WORK

1. IN GENERAL, THIS REPAIR PROGRAM INCLUDES LOCALIZED CONCRETE REPAIR AT THE STEM OF PRECAST DOUBLE-TEE SLAB WITHIN UPPER-LEVEL COMPUTER ROOMS 510, 510A, 512, 514, AND 516A (FROM GRIDLINE CF TO CJ AND GRIDLINE C7 TO C9) LOCATED AT DUNBARTON HIGH SCHOOL, 655 SHEPPARD AVENUE, PICKERING.
2. PROVIDE ALL LABOUR, EQUIPMENT MATERIAL AND SUPERVISION TO PERFORM THE WORK OUTLINED IN THESE DRAWINGS AND SPECIFICATIONS. ENSURE ALL SITE CONDITIONS, AREA RESTRICTIONS, NOISE RESTRICTIONS, HOARDING/PROTECTION REQUIREMENTS, FIRE/EMERGENCY VEHICLE ACCESS REQUIREMENTS, ETC. ARE ACCOUNTED FOR. THE WORK INCLUDES BUT IS NOT LIMITED TO:
- 2.1. INSTALLATION AND MAINTENANCE OF HOARDING, DUST PROTECTION, CONSTRUCTION SIGNAGE, VENTILATION, ETC. AS OUTLINED IN SPECIFICATION SECTION 00 30 00 - GENERAL INSTRUCTIONS.
- 2.2. LOCALIZED CONCRETE REPAIRS AT THE BEARING STEM OF PRECAST DOUBLE-TEE SLABS WITHIN THE WORK AREA, COMPLETE WITH SUPPLY AND INSTALL NEW REINFORCEMENT (E.G. HOOK AND LONGITUDINAL REINFORCEMENT) AND REPAINTING CONCRETE SURFACES TO MATCH EXISTING, AS PER PROJECT SPECIFICATIONS AND DRAWINGS AND AS DIRECTED BY THE CONSULTANT.
- 2.3. REMOVE AND REPLACE EXISTING PARTITION WALLS TO MATCH EXISTING, AND REMOVE AND REINSTATE EXISTING SLIDING FOLDING DOOR AND SCREEN AS REQUIRED TO FACILITATE THE WORK.
- 2.4. REPAIR OF ALL DAMAGES CAUSED BY CONSTRUCTION ACTIVITY TO THE SATISFACTION OF THE CONSULTANT.
- 2.5. FINAL CLEANING OF ALL AREAS OF WORK INCLUDING REMOVAL AND DISPOSAL OF ALL DEBRIS GENERATED BY THE CONSTRUCTION ACTIVITY AND/OR AL WASTE PRODUCTS. FINAL CLEANING SHALL INCLUDE ANY MATERIAL PRESENT BEFORE CONSTRUCTION ACTIVITY.

C. REFERENCE STANDARDS/CODES AND ACTS

1. DESIGN AND CONSTRUCTION IS TO CONFORM TO THE REQUIREMENTS OF THE CURRENT ONTARIO BUILDING CODE, AND ANY APPLICABLE REQUIREMENTS OR BY-LAWS OF THE AUTHORITY HAVING JURISDICTION. ALL CODES, MANUALS, STANDARDS AND SPECIFICATIONS REFERRED TO SHALL BE THE CURRENT EDITIONS, INCLUDING ALL LATEST REVISIONS, ADDENDA AND SUPPLEMENTS, UNLESS NOTED OTHERWISE IN BUILDING CODE. CONFORM ALSO TO THE FOLLOWING:
- 1.1 CSA A23.1 CONCRETE MATERIALS AND METHODS OF CONCRETE CONSTRUCTION.
- 1.2 CSA A23.2 METHODS OF TEST FOR CONCRETE.
- 1.3 CSA A23.3 DESIGN OF CONCRETE STRUCTURES.
- 1.4 CSA-S16 DESIGN OF STEEL STRUCTURES.
- 1.5 RSIC REINFORCING STEEL INSTITUTE OF CANADA (RSIC), MANUAL OF STANDARD PRACTICE.
- 1.6 CSA W47.1 CERTIFICATION OF COMPANIES FOR FUSION WELDING OF STEEL STRUCTURES
- 1.7 CSA W59 WELDED STEEL CONSTRUCTION (METAL ARC WELDING)
- 1.8 CSA-A371 MASONRY CONSTRUCTION FOR BUILDINGS.
2. ALL STANDARDS AND PUBLICATIONS REFERENCED BY THE STANDARDS NOTED ABOVE ARE TO APPLY.
3. WHERE THERE ARE DIFFERENCES BETWEEN THE DOCUMENTS AND THE STANDARDS, CODES AND ACTS, THE MOST STRINGENT SHALL GOVERN.

D. QUALIFICATIONS

1. ANY ORGANIZATION UNDERTAKING TO WELD UNDER THIS CONTRACT SHALL BE CERTIFIED BY THE CANADIAN WELDING BUREAU UNDER REQUIREMENTS OF DIVISION 1 OR DIVISION 2 OF CSA W47.1.
2. FOR POST-INSTALLED CONCRETE OR MASONRY ANCHORS, THE CONTRACTOR SHALL ARRANGE FOR A MANUFACTURER'S FIELD REPRESENTATIVE TO PROVIDE INSTALLATION TRAINING FOR ALL PRODUCTS TO BE USED, PRIOR TO COMMENCEMENT OF WORK. ONLY TRAINED INSTALLERS SHALL PERFORM POST INSTALLED ANCHOR INSTALLATION. A RECORD OF TRAINING SHALL BE KEPT ON SITE AND BE MADE AVAILABLE TO THE STRUCTURAL CONSULTANT OR INDEPENDENT INSPECTION AND TESTING COMPANY REPRESENTATIVE AS REQUESTED.
3. ADHESIVE ANCHORS SUPPORTING SUSTAINED TENSION LOADS SHALL BE INSTALLED BY A CERTIFIED ADHESIVE ANCHOR INSTALLER (AAI) AS CERTIFIED THROUGH ACI/CRSI PROOF OF CURRENT CERTIFICATION SHALL BE SUBMITTED TO THE ENGINEER FOR APPROVAL PRIOR TO COMMENCEMENT OF INSTALLATION.

E. SUBMITTALS

1. SHOP DRAWINGS
- 1.1 SUBMIT FOR REVIEW BY THE CONSULTANT COMPLETE SHOP DRAWINGS FOR ALL TEMPORARY AND PERMANENT STRUCTURAL WORK INCLUDING, BUT NOT LIMITED TO: CONCRETE FORMWORK, REINFORCING STEEL, AND TEMPORARY SHORING.

- 1.2 THE SCALE OF THE DRAWINGS SHALL BE SUCH THAT THE DETAILS OF THE STRUCTURAL WORK ARE CLEARLY SHOWN, AND IN NO CASE SMALLER THAN 1:50 (1/4" = 1'0").
- 1.3 DRAWING PREPARED BY STEPHENSON ENGINEERING LTD. SHALL NOT BE REPRODUCED, IN WHOLE OR IN PART, FOR USE AS SHOP DRAWINGS, UNLESS AUTHORIZED BY CONSULTANT.
- 1.4 EACH DRAWING SUBMITTED FOR CONCRETE FORMWORK AND TEMPORARY SHORING SHALL BEAR THE SEAL AND SIGNATURE OF A QUALIFIED PROFESSIONAL ENGINEER LICENSED IN THE PROVINCE OF ONTARIO.
- 1.5 CONTRACTOR SHALL ALLOW FOR A 5 WORKING DAY TURN AROUND TIME FOR CONSULTANT TO REVIEW THE SHOP DRAWINGS.
- 1.6 STRUCTURE ERECTED PRIOR TO SUBMITTAL AND SATISFACTORY REVIEW OF SHOP DRAWINGS WILL BE CONSIDERED DEFICIENT.
- 1.7 REVIEW OF SHOP DRAWINGS BY THE CONSULTANT IS ONLY TO ASSESS THAT THE SUBMITTED SHOP DRAWINGS REFLECT THE INTENT OF THE DESIGN. THIS REVIEW SHALL NOT RELIEVE THE CONTRACTOR OF THE RESPONSIBILITY FOR SEEING THAT THE WORK IS COMPLETE, ACCURATE AND IN CONFORMITY WITH THE CONTRACT DOCUMENTS.

2. CONCRETE MIX DESIGNS

- 2.1 SUBMIT CONCRETE MIX DESIGNS ALONG WITH A BRIEF DESCRIPTION OF WHERE EACH MIX WILL BE USED, FOR REVIEW BY THE CONSULTANT.

3. AS-BUILT DRAWINGS

- 3.1 MARK ON A COMPLETE SET OF REPRODUCIBLE AS-BUILT DRAWINGS ANY CHANGES, ADDITIONS, OR DELETIONS THAT OCCUR DURING CONSTRUCTION AS A RESULT OF THE CONTRACTOR'S WORK, CHANGE OF ORDERS OR FOR ANY OTHER REASON.

F. QUALITY CONTROL

1. GENERAL

- 1.1 IMPLEMENT A SYSTEM OF QUALITY CONTROL TO ENSURE THAT THE MINIMUM STANDARDS SPECIFIED HEREIN ARE ATTAINED.
- 1.2 BRING TO THE ATTENTION OF THE CONSULTANT ANY DEFECTS IN THE WORK OR DEPARTURES FROM THE CONTRACT DOCUMENTS, WHICH MAY OCCUR DURING CONSTRUCTION. THE CONSULTANT WILL DECIDE UPON CORRECTIVE ACTION AND GIVE RECOMMENDATIONS IN WRITING.
- 1.3 EXTRA SITE VISITS OR DESIGN WORK BY THE CONSULTANT THAT RESULT FROM THE CONTRACTOR'S CONSTRUCTION DEFICIENCIES, EXTRA REQUESTS FOR SITE MEETINGS, REVIEW OF EXISTING CONDITIONS, OR COORDINATION ISSUES WILL BE PAID IN FULL BY THE CONTRACTOR TO THE CONSULTANT UNLESS OTHERWISE AGREED UPON IN WRITING PRIOR TO THE CONSULTANT ENGAGING IN THE WORK. PAYMENT WILL BE STANDARDIZED AT THE CONSULTANT'S CURRENT PER DIEM RATE UNLESS OTHERWISE AGREED UPON.
- 1.4 THE CONSULTANT'S GENERAL REVIEW DURING CONSTRUCTION AND INSPECTION AND TESTING BY INDEPENDENT INSPECTION AND TESTING AGENCIES REPORTING TO THE CONSULTANT ARE BOTH UNDERTAKEN TO INFORM THE OWNER/CLIENT OF THE CONTRACTOR'S PERFORMANCE AND SHALL IN NO WAY AUGMENT THE CONTRACTOR'S QUALITY CONTROL OR RELIEVE THE CONTRACTOR OF CONTRACTUAL RESPONSIBILITY.
- 1.5 ANY DESIGN CHANGES / ALTERNATIVES TO THE BASE DESIGN BY CONTRACTOR ARE TO BE PROPOSED FOR THE CONSULTANT'S REVIEW THROUGH A FORMAL P.ENG. STAMPED SUBMITTAL. CREDITS MAY BE APPLICABLE DEPENDING ON THE PROPOSED DESIGN CHANGE.

2. NOTIFICATION

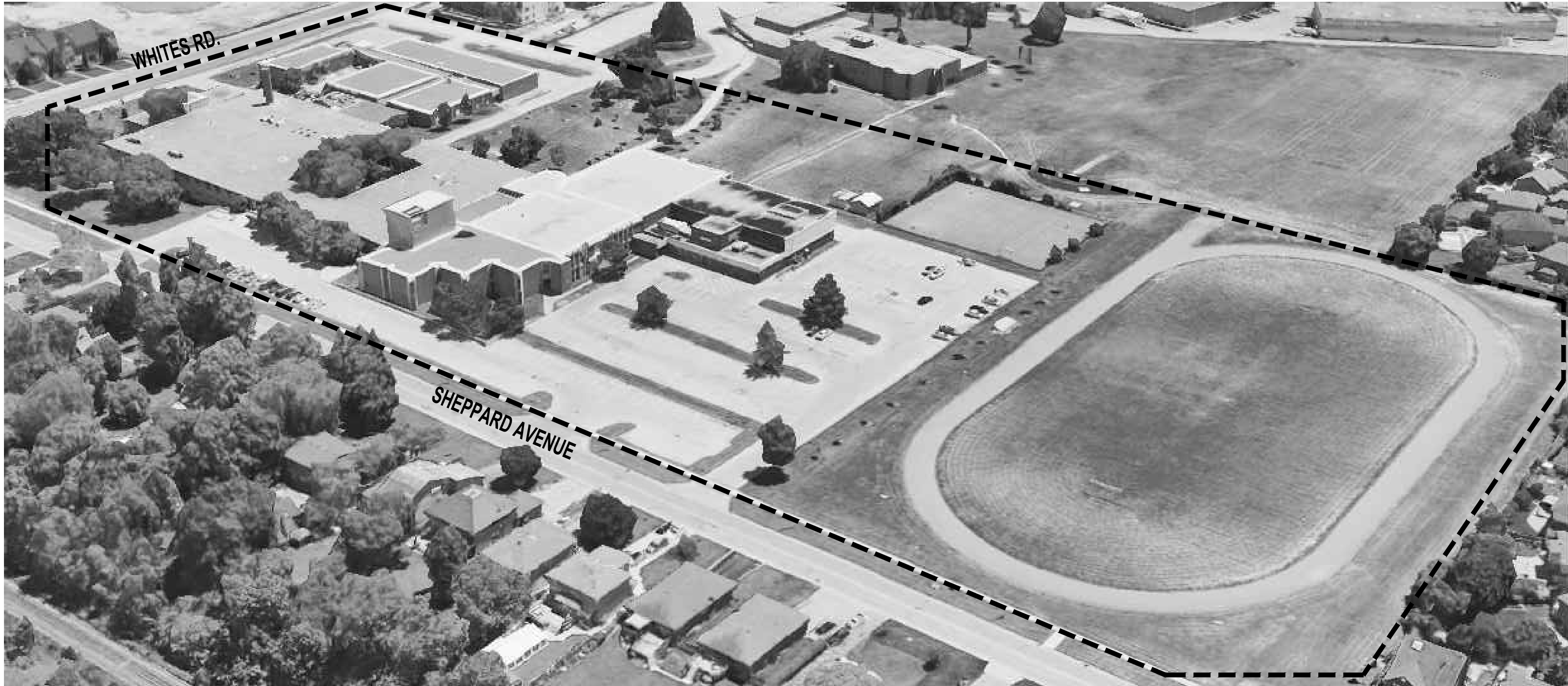
- 2.1 PRIOR TO COMMENCING SIGNIFICANT SEGMENTS OF THE WORK, GIVE THE CONSULTANT AND INDEPENDENT INSPECTION AND TESTING COMPANIES APPROPRIATE NOTIFICATION (MINIMUM 24 HOURS) SO AS TO AFFORD THEM REASONABLE OPPORTUNITY TO REVIEW THE WORK. FAILURE TO MEET THIS REQUIREMENT MAY BE CAUSE FOR THE CONSULTANT TO CLASSIFY THE WORK AS DEFECTIVE.
- 2.1.1 IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO NOTIFY THE ENGINEER OF CONSTRUCTION PROGRESS SO THE ENGINEER CAN COMPLETE GENERAL REVIEWS. THE CONTRACTOR SHALL PROVIDE THE ENGINEER WITH A CONSTRUCTION SCHEDULE PRIOR TO STARTING THE WORK. GENERALLY, REVIEWS BY THE ENGINEER WILL BE REQUIRED FOR REBAR PRIOR TO CONCRETE PLACEMENT AND WATERPROOFING.
- 2.1.2 THE DRAWINGS REFLECT THE BEST AVAILABLE INFORMATION AT THE TIME OF DESIGN. ONCE FINISHES HAVE BEEN REMOVED, CONTRACTOR IS TO IMMEDIATELY ADVISE THE PROJECT TEAM OF ANY INTERFERENCES WITH EXISTING SERVICES OR DIFFERENCES BETWEEN EXISTING CONDITIONS AND THOSE SHOWN ON THE DRAWINGS.

3. INSPECTION AND TESTING

- 3.1 THE CONTRACTOR WILL APPOINT AN INDEPENDENT INSPECTION AND TESTING COMPANY TO MAKE INSPECTIONS OR PERFORM TESTS AS OUTLINED IN THIS DOCUMENT. THE INDEPENDENT INSPECTION AND TESTING COMPANIES SHALL BE RESPONSIBLE ONLY TO THE CONSULTANT AND SHALL MAKE ONLY SUCH INSPECTIONS OR TESTS AS THE CONSULTANT MAY DIRECT.

4. DEFECTIVE MATERIALS AND WORK

- 4.1 WHERE EVIDENCE EXISTS THAT DEFECTIVE WORK HAS OCCURRED OR THAT WORK HAS BEEN CARRIED OUT INCORPORATING DEFECTIVE MATERIALS, THE CONSULTANT MAY HAVE TESTS, INSPECTIONS OR SURVEYS PERFORMED, ANALYTICAL CALCULATIONS OF STRUCTURAL STRENGTH MADE, AND THE LIKE, IN ORDER TO HELP DETERMINE WHETHER THE WORK MUST BE CORRECTED OR REPLACED. TESTS, INSPECTIONS OR SURVEYS OR CALCULATIONS CARRIED OUT UNDER THESE CIRCUMSTANCES WILL BE MADE AT THE CONTRACTOR'S EXPENSE, REGARDLESS OF THEIR RESULTS, WHICH MAY BE SUCH THAT, IN THE CONSULTANT'S OPINION, THE WORK MAY BE ACCEPTABLE.
- 4.2 ALL TESTING SHALL BE CONDUCTED IN ACCORDANCE WITH THE REQUIREMENTS OF THE ONTARIO BUILDING CODE, EXCEPT WHERE THIS WOULD, IN THE CONSULTANT'S OPINION, CAUSE UNDUE DELAY OR GIVE RESULTS NOT REPRESENTATIVE OF THE REJECTED MATERIAL IN PLACE. IN THIS CASE, THE TESTS SHALL BE CONDUCTED IN ACCORDANCE WITH THE STANDARDS GIVEN BY THE CONSULTANT.
- 4.3 MATERIALS OR WORK, WHICH FAIL TO MEET SPECIFIED REQUIREMENTS, MAY BE REJECTED BY THE CONSULTANT WHENEVER FOUND AT ANY TIME PRIOR TO FINAL ACCEPTANCE OF THE WORK REGARDLESS OF PREVIOUS INSPECTION. IF REJECTED, DEFECTIVE MATERIALS OR WORK SHALL BE PROMPTLY REMOVED AND REPLACED OR REPAIRED TO THE SATISFACTION OF THE CONSULTANT, AT NO EXPENSE TO THE OWNER.



DRAWING LIST	
SHEET NO.	SHEET NAME
S0-00	COVER SHEET & GENERAL NOTES
S1-01	SITE PLAN
S2-01	UPPER-LEVEL PRECAST DOUBLE-TEE SLAB RESTORATION PLAN AND DETAILS

ISSUED

No.	Description	Date
1	ISSUED FOR CLIENT REVIEW	JUNE 26, 2025
2	ISSUED FOR TENDER	JAN 16, 2026

THE CONTRACTOR SHALL CHECK ALL DIMENSIONS WITH THE LATEST ISSUE OF ARCHITECTURAL, MECHANICAL AND ELECTRICAL DRAWINGS. REPORT ANY DISCREPANCIES TO THE ARCHITECT BEFORE PROCEEDING WITH WORK.



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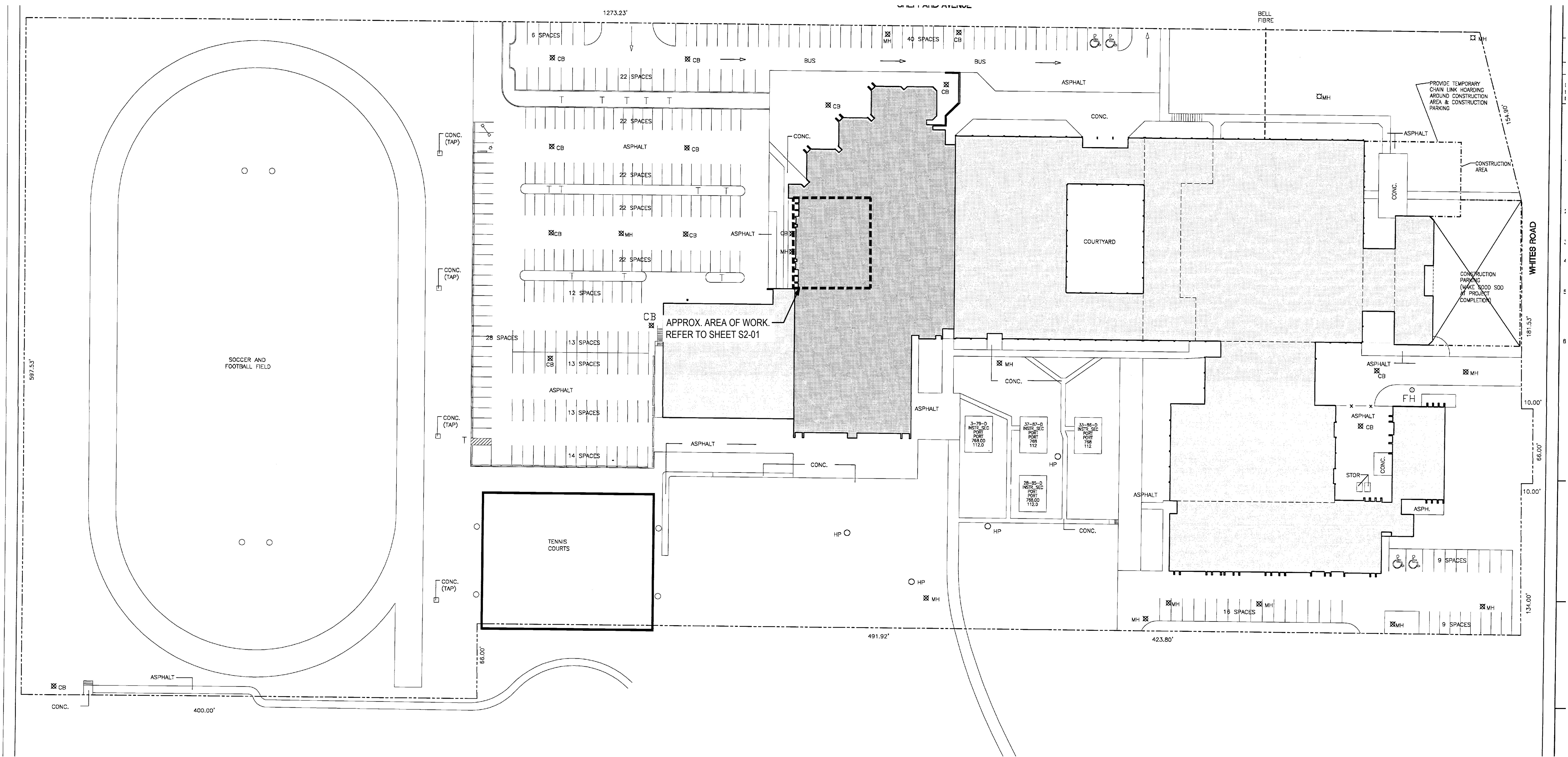
PRECAST DOUBLE-TEE REPAIRS

DUNBARTON HIGH SCHOOL, 655
SHEPPARD AVE, PICKERING, ON L1V 1G2

Drawn by SS Date JUNE, 2025
Checked by DP Scale N.T.S.

Drawing Title
COVER PAGE & GENERAL
NOTES

Project number
2549-01904-00 | S0-00



GENERAL NOTE:

1. SITE PLAN FROM ARCHITECTURAL DRAWING A1-0 "OVERALL SITE PLAN" PREPARED BY KINGSLAND + ARCHITECTS INC DATED MAY 12, 2008 PROVIDED FOR REFERENCE PURPOSES ONLY.

1

S0-01

SITE PLAN

N.T.S.

ISSUED

No.	Description	Date
1	ISSUED FOR CLIENT REVIEW	JUNE 28, 2025
2	ISSUED FOR TENDER	JAN 16, 2026



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PRECAST DOUBLE-TEE REPAIRS

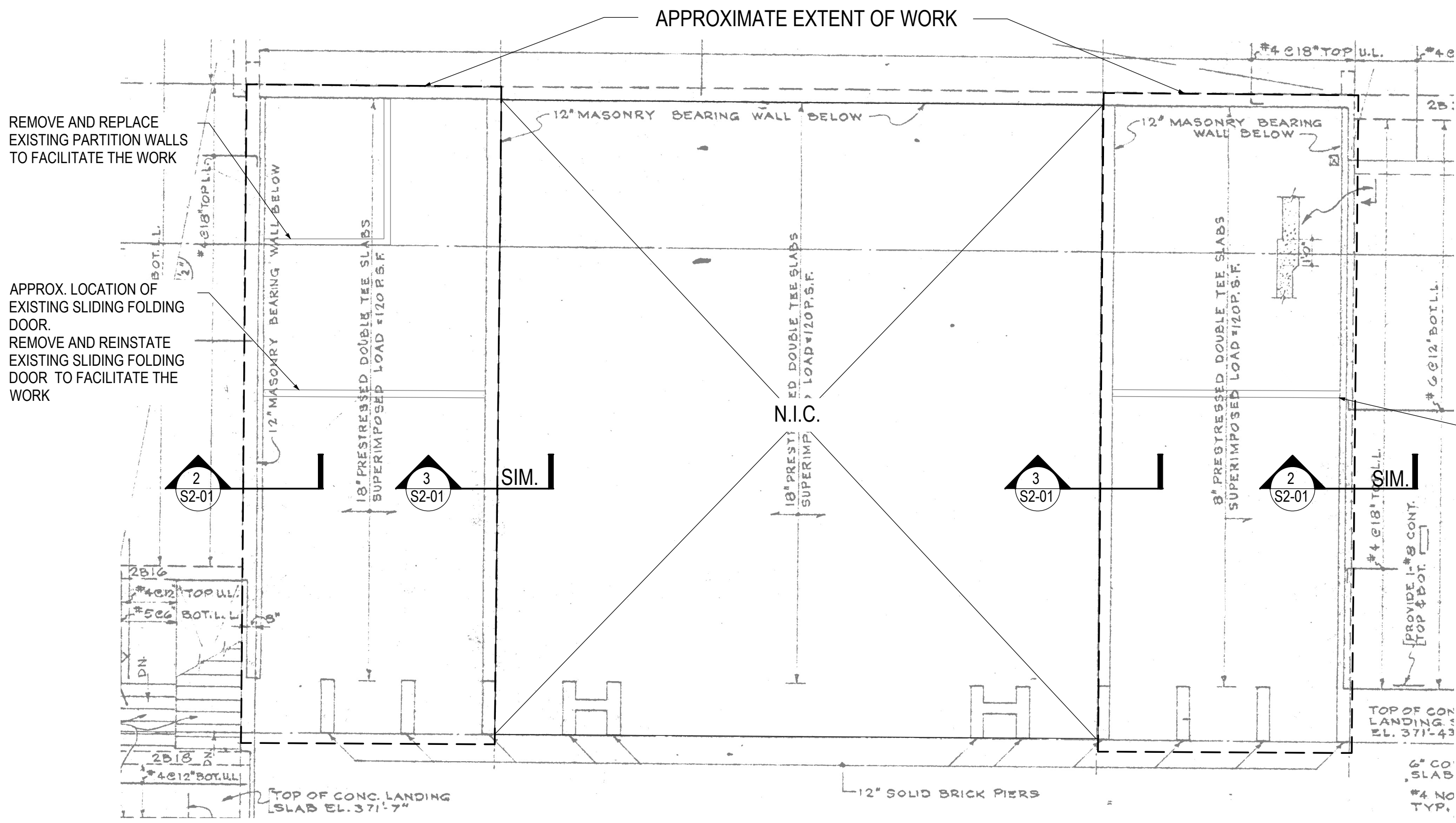
DUNBARTON HIGH SCHOOL, 655
SHEPPARD AVE, PICKERING, ON L1V 1G2

Drawn by SS Date JUNE, 2025
Checked by DP Scale N.T.S.

Drawing Title

SITE PLAN

Project number 2549-01904-00 | S1-01



RESTORATION SCOPE:

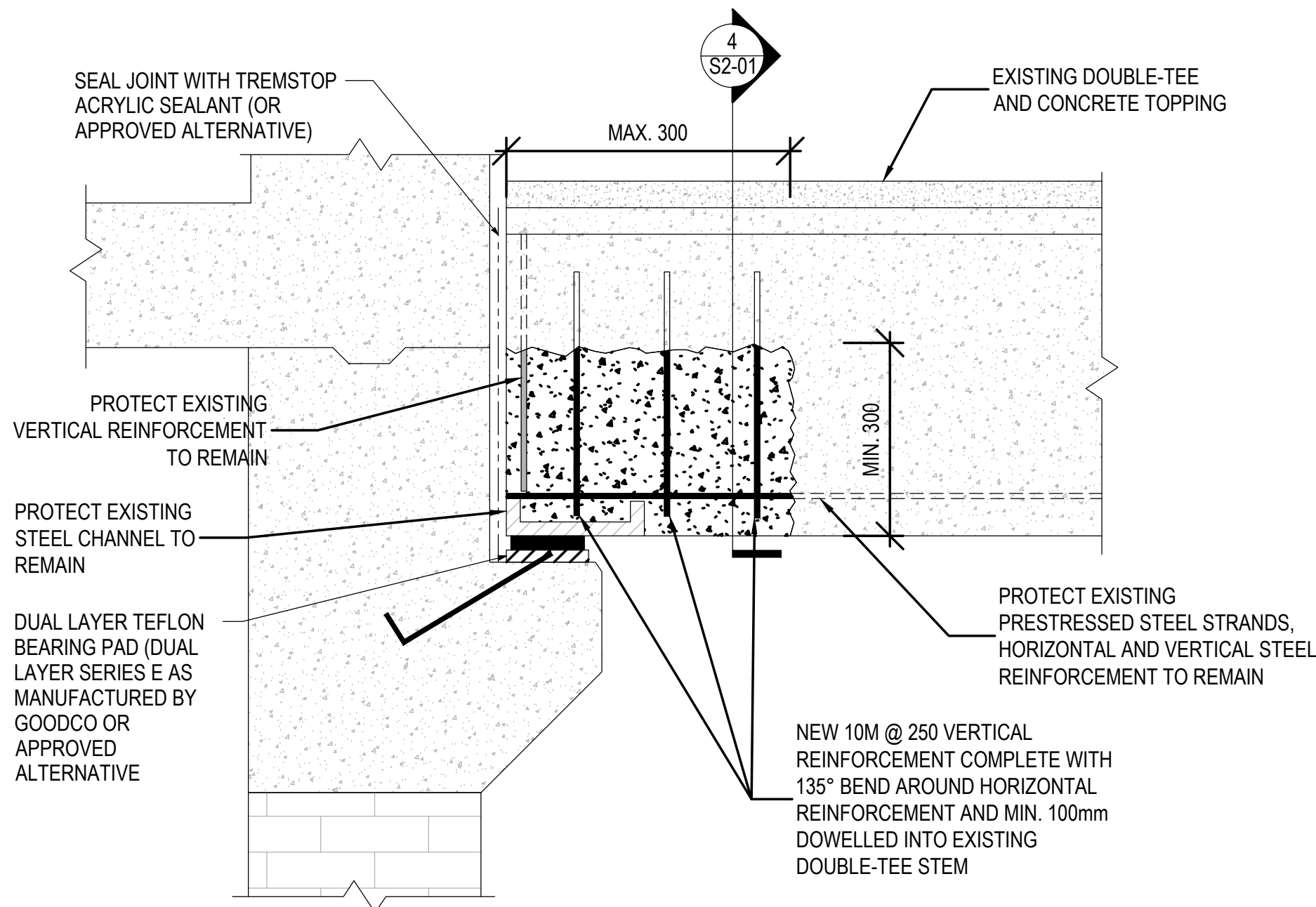
- REMOVAL AND REPLACEMENT OF EXISTING PARTITION WALLS AS WELL AS REMOVAL AND REINSTATEMENT OF EXISTING SLIDING FOLDING DOOR AND SCREEN WITHIN THE WORK AREA TO FACILITATE CONCRETE REPAIRS AT BEARING STEM OF PRECAST DOUBLE-TEE SLAB.
- LOCALIZED CONCRETE REPAIR AT BEARING STEM OF PRECAST DOUBLE-TEE SLAB, COMPLETE WITH SUPPLY AND INSTALL NEW REINFORCEMENT (E.G. HOOK AND LONGITUDINAL REINFORCEMENT) AS PER PROJECT SPECIFICATIONS AND DRAWINGS AND AS DIRECTED BY THE CONSULTANT.
- REPAINT ALL NEW/REPAIRED CONCRETE SURFACES TO MATCH EXISTING AS PER PROJECT SPECIFICATIONS.

APPROX. LOCATION OF EXISTING SLIDING FOLDING SCREEN. REMOVE AND REINSTATE EXISTING SLIDING FOLDING SCREEN TO FACILITATE THE WORK

GENERAL NOTES:

- EXISTING CONDITIONS AS SHOWN ON THE DRAWING ARE BASED UPON INFORMATION AVAILABLE AT THE TIME THAT DRAWING WAS PREPARED AND ARE TO BE VERIFIED BY THE CONTRACTOR ON SITE. ANY VARIATIONS ARE TO BE REPORTED AND INSTRUCTIONS RECEIVED BEFORE PROCEEDING.
- BRING TO THE ATTENTION OF THE CONSULTANT ANY DEFECTS IN THE WORK OR UNFORSEEN DEPARTURES FROM THE CONTRACT DOCUMENTS WHICH MAY OCCUR DURING CONSTRUCTIONS. THE CONSULTANT WILL DECIDE UPON SORRECTIVE ACTION AND GIVE RECOMMENDATIONS IN WRITING.
- NO ADDITIONAL COST WILL BE CONSIDERED AFTER TENDER PERIOD DUE TO CONTRACTORS OMISSIONS.

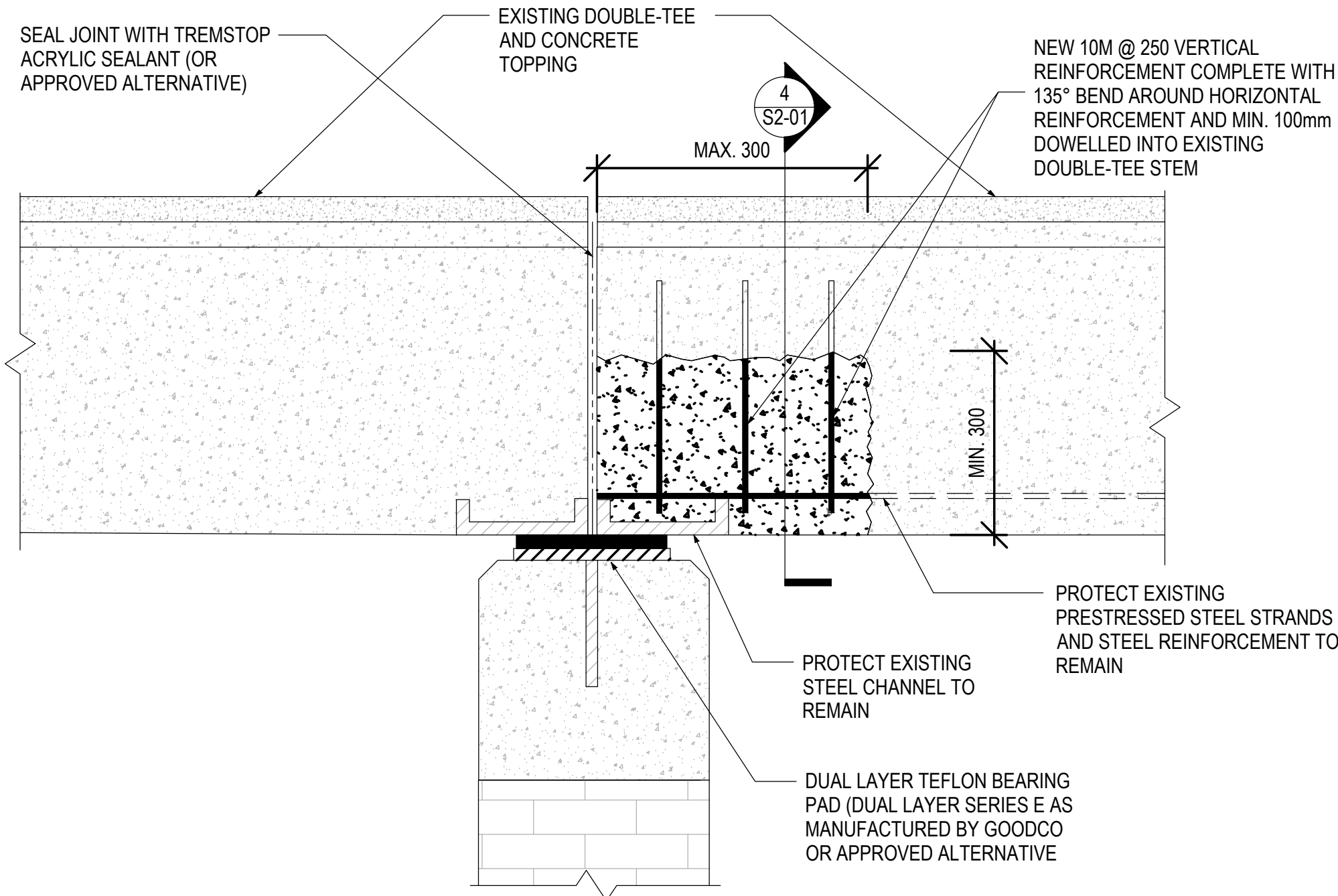
1 UPPER-LEVEL COMPUTER ROOMS PRECAST DOUBLE-TEE RESTORATION PLAN
N.T.S.



2 PRECAST DOUBLE-TEE BEARING STEM REPAIR (PERPENDICULAR TO STEM)
N.T.S.

NOTES:

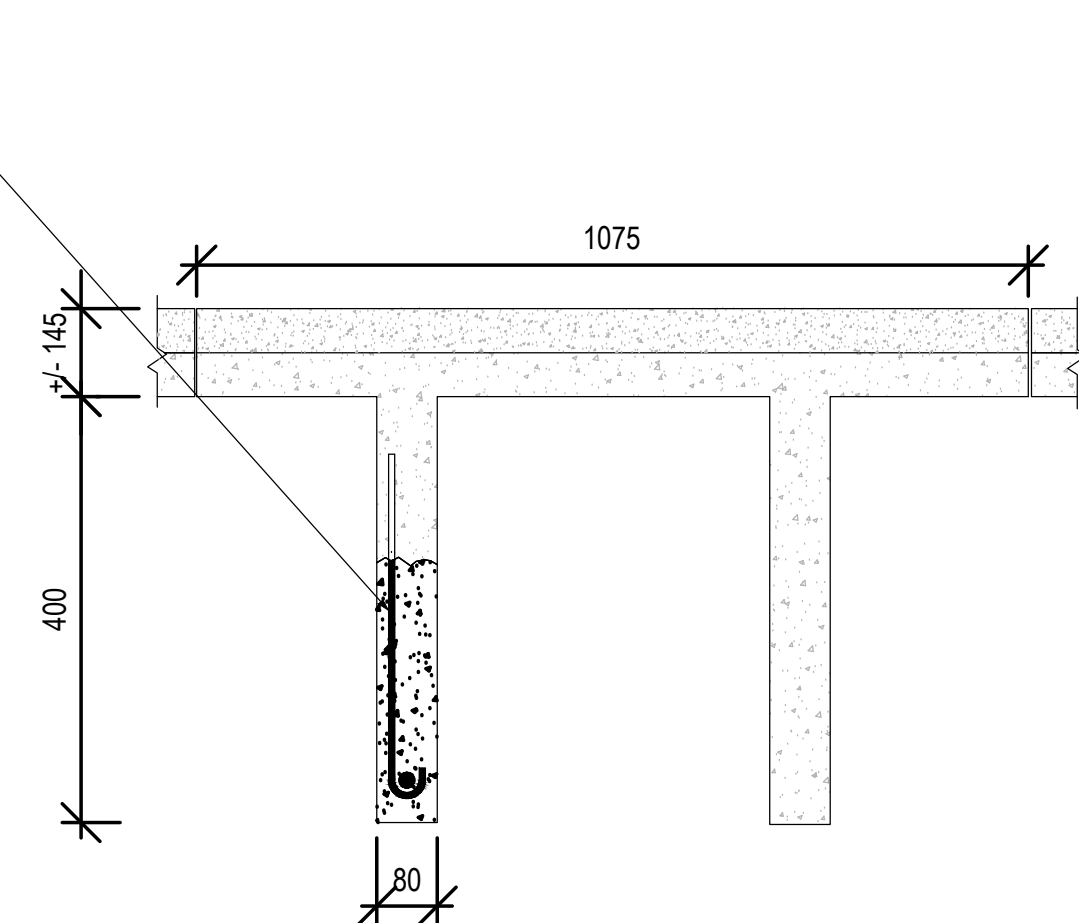
- SUBMIT ENGINEERED STAMP SHORING DESIGN AND PROVIDE TEMPORARY SHORING TO SAFELY SUPPORT SLAB AS PER CONTRACTOR SUBMITTED ENGINEERED SHORING DESIGN. **SHORE ADJACENT DOUBLE TEES AS REQUIRED TO PREVENT DETERIORATION DUE TO VIBRATIONS.**
- PERCUSSIVE CONCRETE REMOVALS TO BE COMPLETED WITH MAX. 7 kg CHIPPING HAMMERS.
- SAWCUT SURFACE PERIMETER (MAX. 12mm, DO NOT CUR BARS).
- ABRASSIVELY BLAST PARENT CONCRETE AND EXISTING REINFORCING.
- WET DOWN CONCRETE FOR MIN. 12 HOURS PRIOR TO PLACING CONCRETE.
- COAT PARENT CONCRETE WITH CEMENTITIOUS SLURRY.
- SUPPLY AND PLACE CONCRETE.
- CONTRACTOR SHALL FINISH AND WET CURE NEW CONCRETE MIN. 7-DAYS.



3 PRECAST DOUBLE-TEE BEARING STEM REPAIR (PERPENDICULAR TO STEM)
N.T.S.

NOTE:

- REFER TO NOTES IN 2/S2-01.



4 PRECAST DOUBLE-TEE BEARING STEM REPAIR (PARALLEL TO STEM)
N.T.S.

NOTES:

- REFER TO NOTES IN 2/S2-01.
- EXPOSED STRAND NOT SHOWN FOR CLARITY. MIN 50MM EXPOSED STRAND SHALL BE PROTECTED. REMAINING EXPOSED STRAND MAY BE REMOVED TO FACILITATE NEW REBAR INSTALLATION.

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PRECAST DOUBLE-TEE REPAIRS

DUNBARTON HIGH SCHOOL, 655
SHEPPARD AVE, PICKERING, ON L1V 1G2

Drawing by SS Date JUNE, 2025
Checked by DP Scale N.T.S.

Drawing Title

UPPER-LEVEL PRECAST
DOUBLE-TEE SLAB RESTORATION
PLAN AND DETAILS

Project number 2549-01904-00 | S2-01