

REQUEST FOR TENDER 2026-008-MH ADDENDUM #2

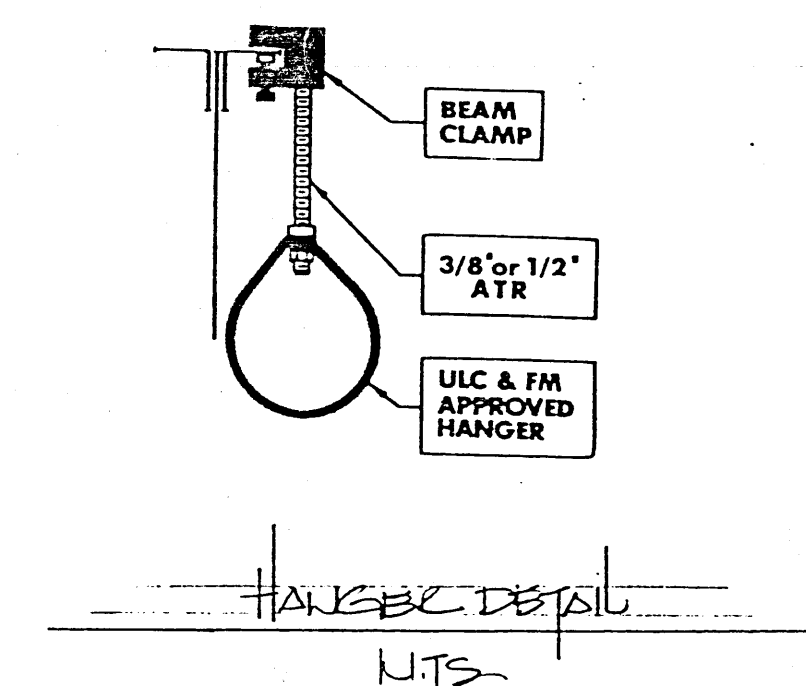
Classroom Renovation – JBH 126

April 16, 2026

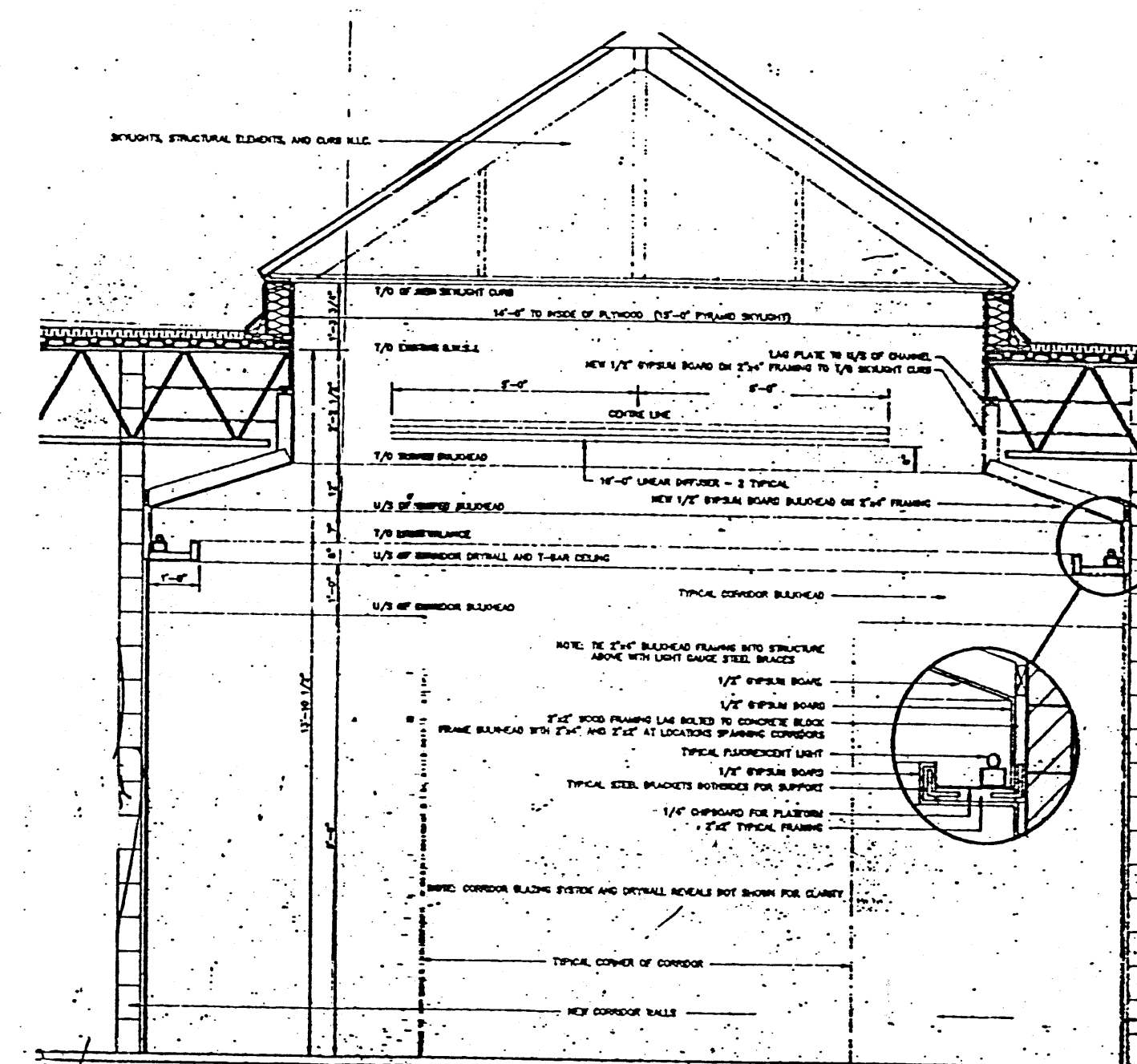
This Addendum shall become part of the Request for Tender (RFT) documents. The information contained in the addendum supersedes and amends the RFT documents and previous addenda, and Bidders are solely responsible to ensure they have received and that their bid incorporates all addenda issued prior to RFT closing, and all costs resulting from such addenda.

1. **Question:** Drawing E3 NOTE#21 call for approved IT vendor, please provide approved IT vendor contact information.
ANSWER: For the data and voice please provide the empty conduit, Owner will supply cable and terminations.
2. **Question:** Drawing E3 NOTE#19 call for approve fire alarm vendor, please provide approved fire alarm vendor contact information.
ANSWER: Fire Alarm - Troy Fire & Safety - electrical contractor to include them in their base price.
3. **Question:** Drawing A201 – door schedule noted locksmith, if the owner has a mandatory locksmith vendor? Please provide contact information.
ANSWER: Owner to supply and install door hardware.
4. **Question:** Drawing A201, please provide glass type G1 and GL1 specifications.
ANSWER: Refer to updated BBA drawing sheet dated April 16, 2026 with glazing specification and revised drawing sheet number. Located in Supporting Documentation in the Bonfire posting. File titled '26060 A901 SCHEDULES-A901'
5. **Question:** Please clarify if construction activities can be performed in regular business hours.
ANSWER: Yes, contractor can conduct work during normal business hours and can also access the site on off hours if required
6. **Question:** Please clarify if hoarding wall is required.
ANSWER: Yes, a hoarding wall will be required when the entry door and surrounding glazing are being replaced.
7. **Question:** If mechanical drawings can be provided for pricing purpose? If existing sprinkler heads to be removed/reinstalled for ceiling tile replacement?
ANSWER: Refer to mechanical and sprinkler drawings for the building. Located in Supporting Documentation in the Bonfire posting. Files titled '1992 JBH M Reno ASBUILT Scan' and '1992 JBH SP Sprinkler Layout ASBUILT Scan'. These are to be used for reference only. The contractor is responsible to site verify existing conditions, quantities etc. to determine the extent of work required to complete the scope.

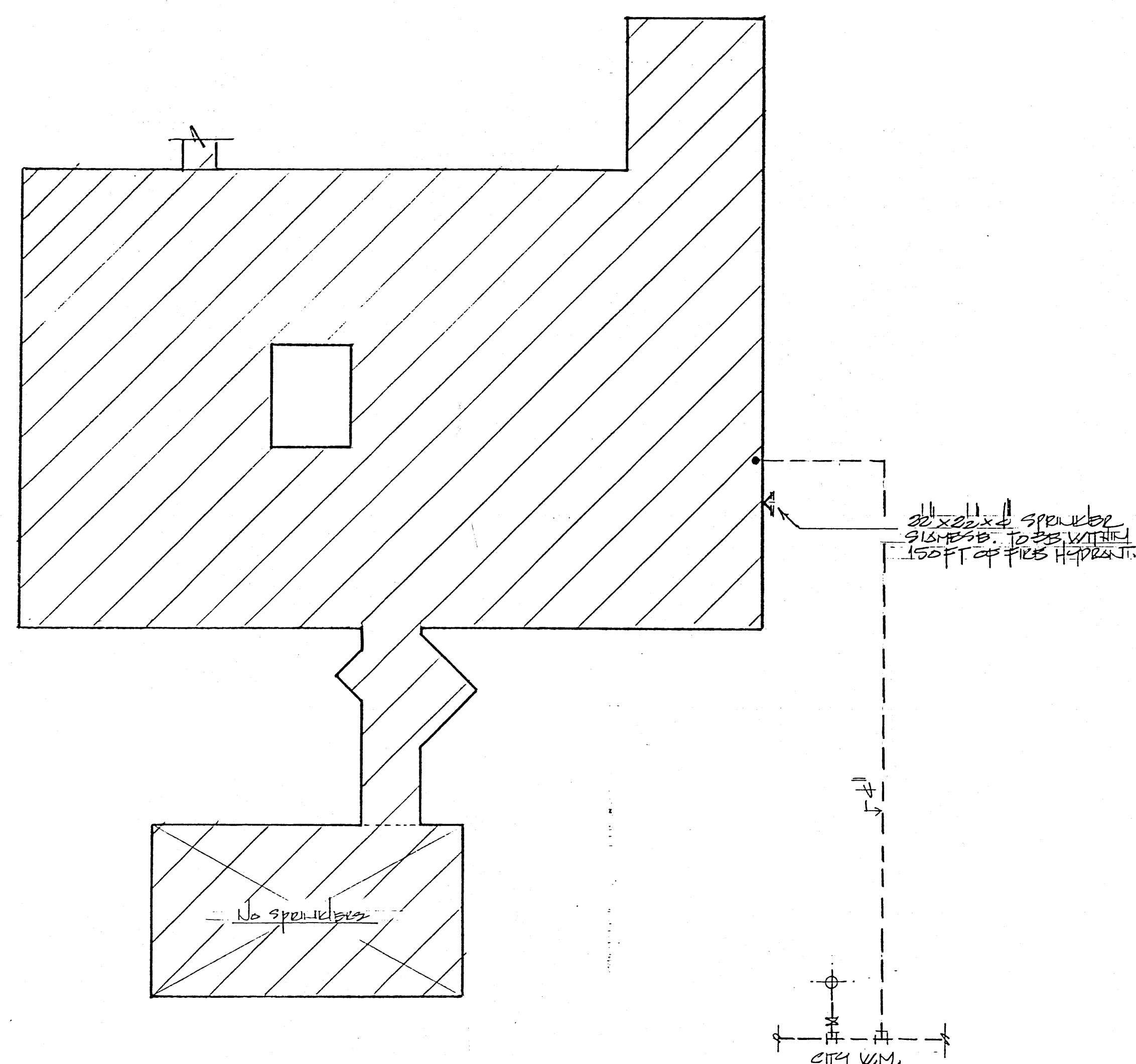
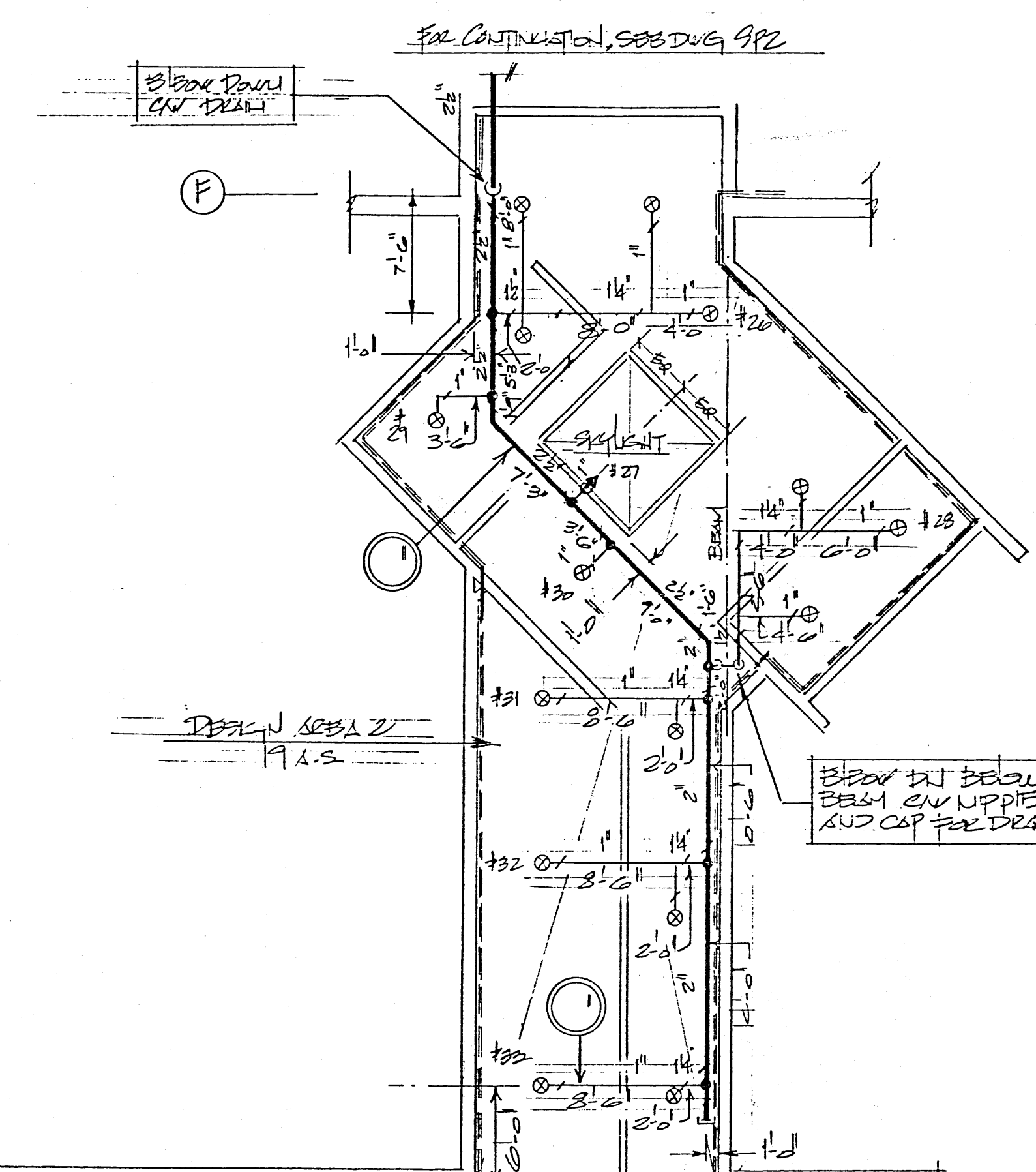
End of Addendum #2



TYPICAL CORRIDOR SECTION N.T.S.



SECTION THROUGH SKYLIGHT N.T.S.


$$\frac{\text{SITE PAJ}}{\text{SITE}} = 32$$

AS BUILT

REVISIONS		
NO.	DESCRIPTION	DATE
1	REVISED BS BUILT	04/24/92

NOTES

THIS DRAWING, ASSOCIATED CALCULATIONS AND SPECIFICATIONS ARE THE PROPERTY OF THE DESIGNER AND MUST BE RETURNED UPON THE COMPLETION OF THE WORK OR UPON REQUEST.

DIMENSIONS TAKE PRECEDENT OVER SCALE.

1. ALL DIMENSIONS SHALL BE IN ACCORDANCE WITH A.S.I. PER M.F.P.A. STANDARD # 131, 231, 231-C AND O.B.C. STANDARDS. (IF APPLICABLE)

2. CONTRACTOR TO INCLUDE FOR OFFSETS IN BRANCH LINES AND MAINS WHERE REQUIRED.

3. ALL DIMENSIONS TO BE LOCATED AND APPROVED BY LOCAL AUTHORITIES.

4. UNDERGROUND WATERMAIN TO BE INSTALLED ACCORDING TO LOCAL AUTHORITIES AND INSURANCE OF STANDARDS (IF APPLICABLE)

5. INTERIOR GROUND TEMPERATURE HEADS WHERE REQUIRED AS PER M.F.P.A. STANDARD # 13 SEC. 3-16.6.3.

6. ALL INTERIOR GRID BRANCH LINE MEASUREMENTS ARE GIVEN TO THE CENTER LINE OF THE BRANCH LINE.

-- ALL OTHER BRANCH LINE MEASUREMENTS ARE GIVEN AS
-- CENTER LINE TO CENTER LINE (SHOW 40 PIPE)
-- ALL MAIN MEASUREMENTS ARE GIVEN AS CENTER LINE TO
-- CENTER LINE DIMENSIONS.(THIN WALL PIPE).

 DENOTES DISTANCE IN INCHES FROM CENTER LINE OF
 PIPE TO UNDERSIDE OF CEILING.

-- RN DENOTES RISER NIPPLE.
-- DN DENOTES DOWN.

-- ALL SUPRIVISED VALVES, FLOW (PRESSURE) SWITCHES AND LOW
-- PRESSURE MONITORING SWITCHES TO BE CONNECTED TO FIGHT
-- ALARM SYSTEM. (IF NOT INSTALLED)

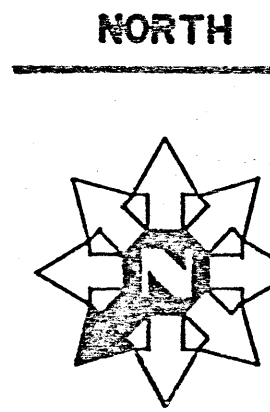
-- CONTRACTOR TO VISIT SITE TO DETERMINE EXACT LOCATION AND
-- TYPE OF MAIN LINE (S) TO BE INSTALLED) AS INDICATED ON
-- DRAWINGS. ANY MAJOR DISCREPANCY IS TO BE REPORTED TO THE
-- DESIGNER PRIOR TO INSTALLATION.

○	1/2 105° P <u>EXPOSE</u> OPEN	
⊗	1/2 105° P <u>SEAL-DECEASED</u> CHARGE PENDING	15
▶	1/2 of <u>SIDEWALL</u> SPENT	1

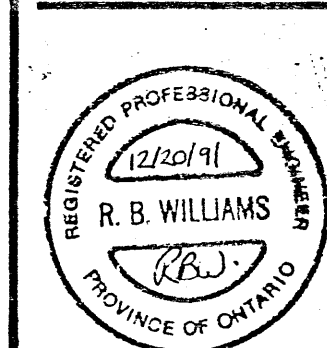
	1/2" 165°F UPRIGHT
	1/2" 286°F UPRIGHT
	17/32" 165°F UPRIGHT
	17/32" 286°F UPRIGHT
	1/2" 165°F PENDENT
	1/2" 165°F PENDENT (FLUSH)
	1/2" 165°F PENDENT (DRY)

DESIGN CRITERIA

LIGHT HAZ. - SEE SP 2



STAMP



- W.R. HOSES. FIRE PROTECTION
WARKWORTH, ONTARIO

PROJECT

TRAUT UNIVERSITY SPEAKER BKG. FIVE C.A.

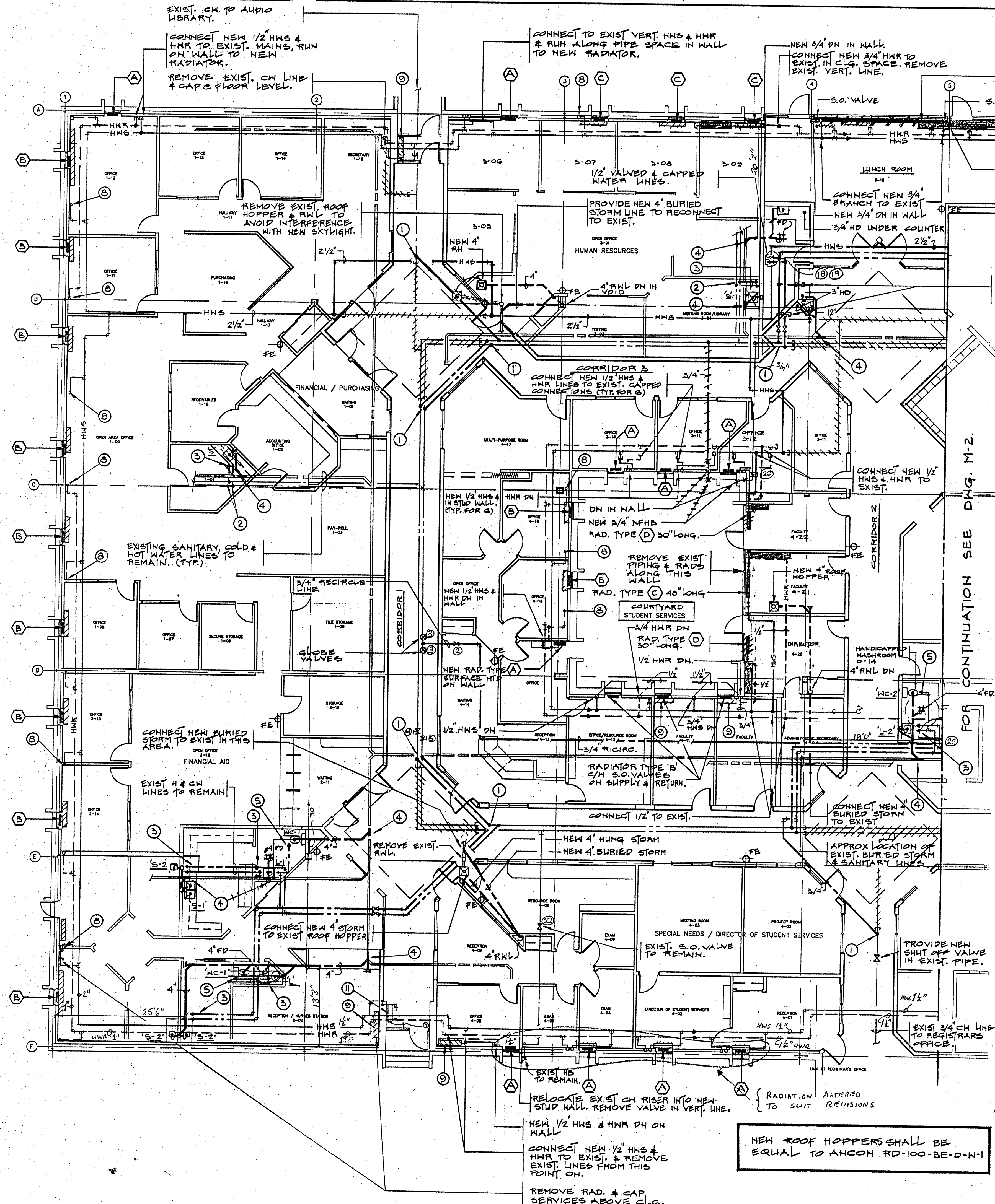
PETERSBURG, NJ.

DWG. TITLE

PROPOSED SPEAKER LAYOUT.

REGISTRATION OFFICE.

DATE JAN 13 1991	PROJECT NO. 912480
SCALE 1/8" = 1'-0"	
DWN. BY KZ	DWG. NO. SP1
CONTACT	△



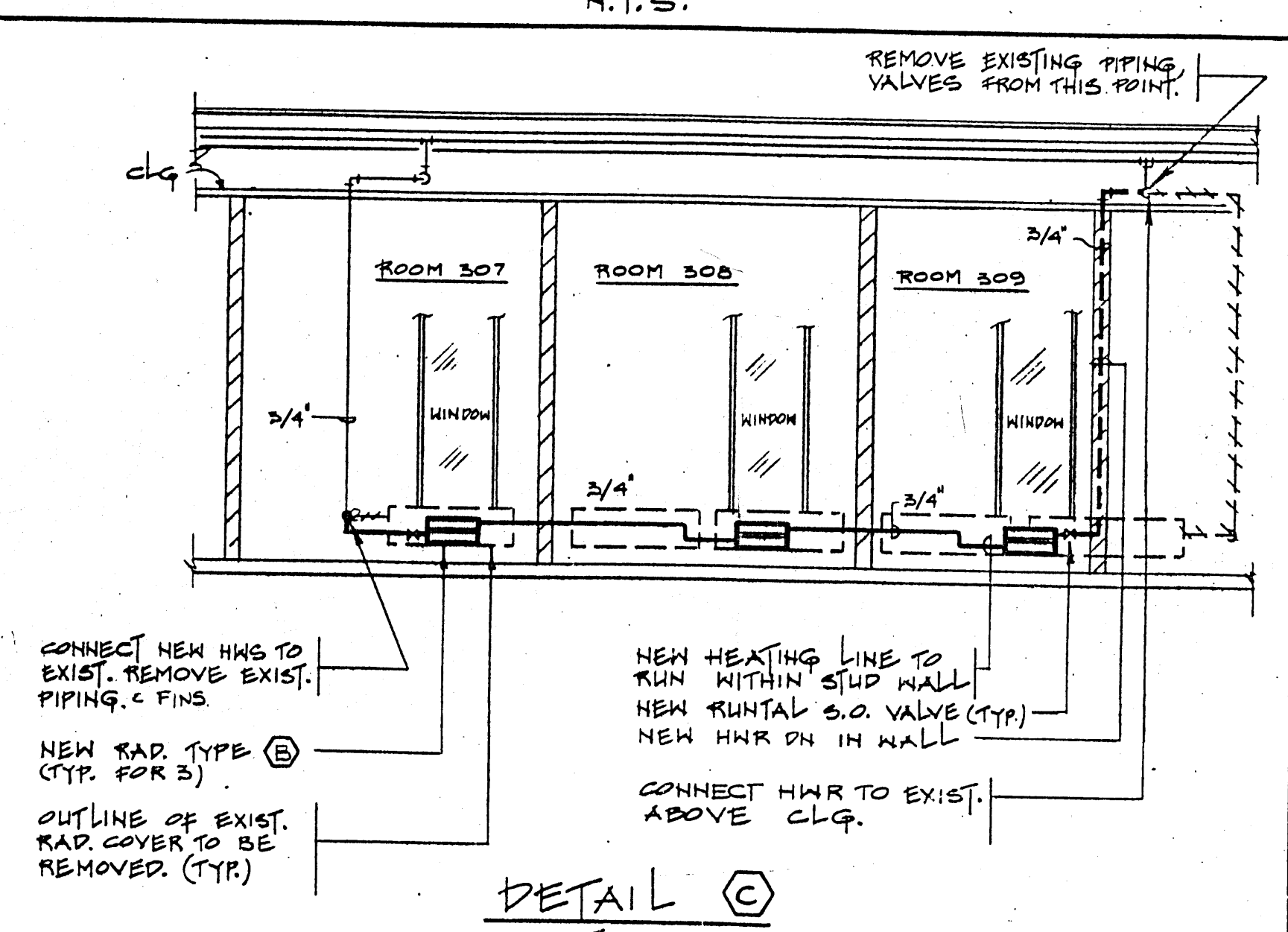
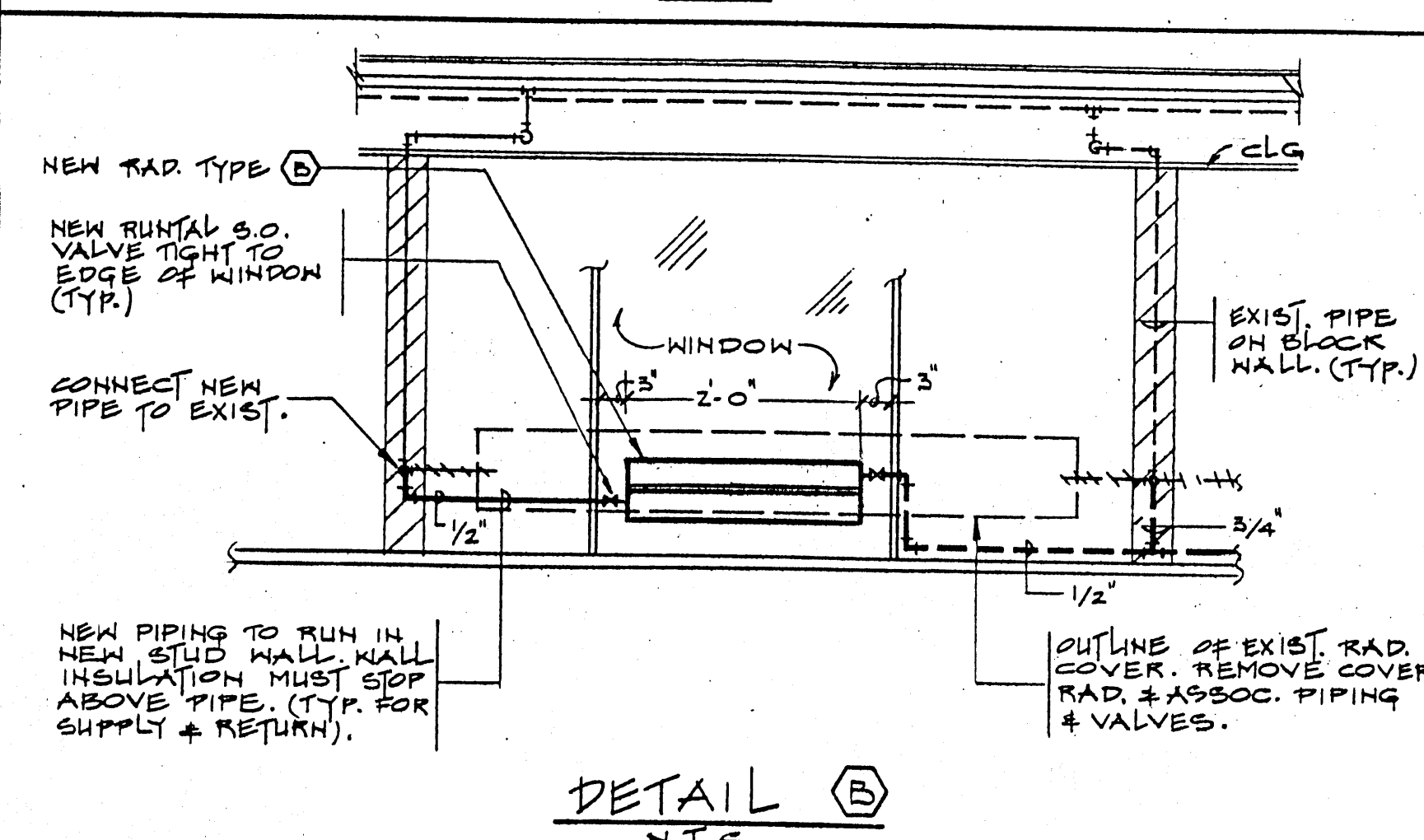
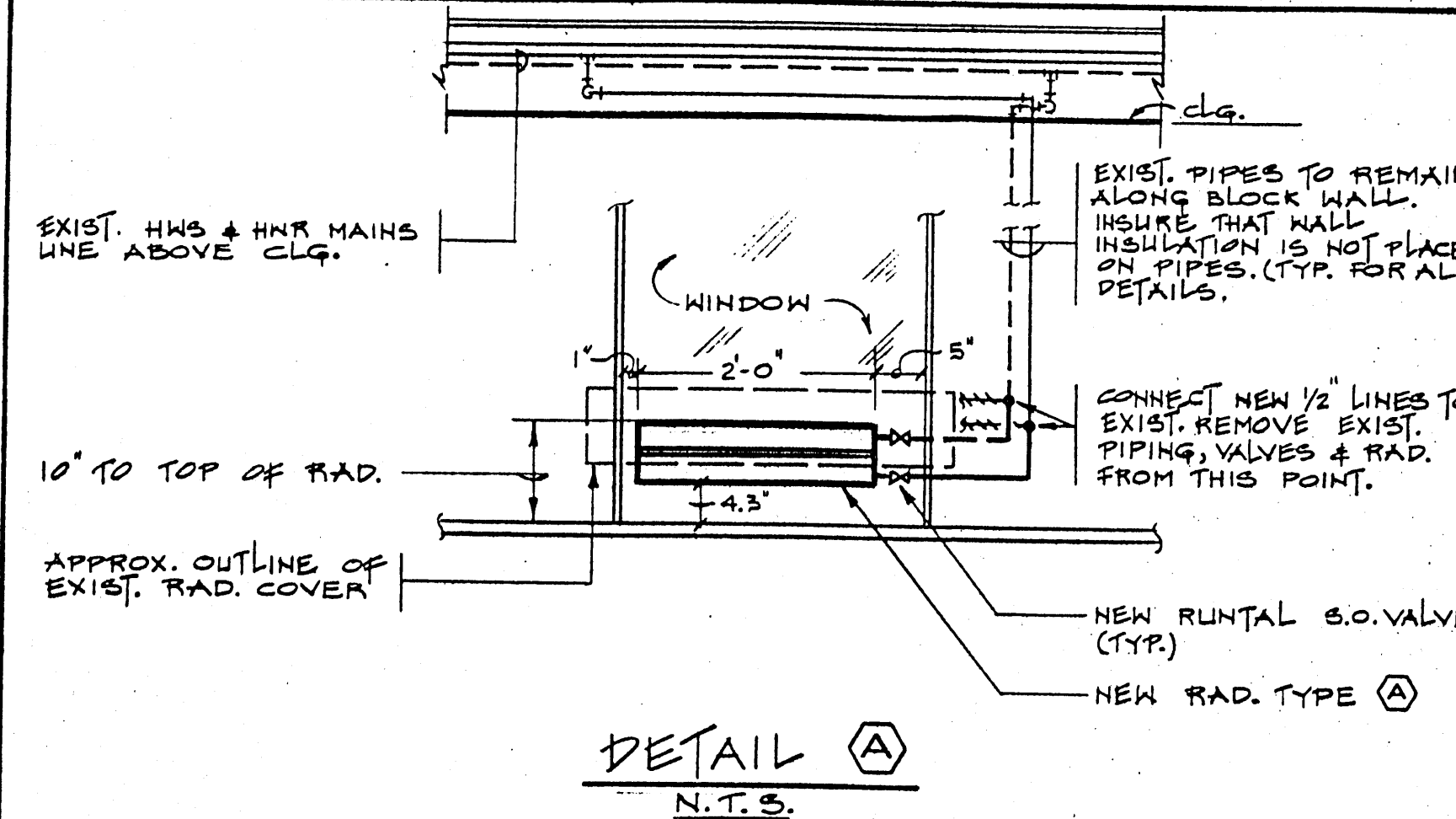
HOT WATER RADIATOR SCHEDULE

TYPE A
RUNTAL HOT WATER RADIATOR MODEL RF-2, 24" LONG, 620 BTUH/FT., WALL MOUNTED, WITH SAME END CONNECTIONS, WITH RUNTAL BALL VALVES ON SUPPLY AND RETURN. COLOUR SHALL BE DETERMINED BY ARCHITECT.

TYPE B
RUNTAL HOT WATER RADIATOR MODEL RF-2, 620 BTUH/FT., 24" LONG, WALL MOUNTED, WITH OPPOSITE END CONNECTIONS. PROVIDE SHUTOFF VALVES AS NOTED IN DETAILS. COLOUR SHALL BE DETERMINED BY ARCHITECT.

TYPE C
RUNTAL HOT WATER RADIATOR MODEL RF-2, 1120 BTUH/FT., LENGTH AS NOTED ON DRAWING, MOUNTED ON FLOOR PEDESTALS, OPPOSITE END CONNECTIONS WITH RUNTAL BALL VALVES ON SUPPLY AND RETURN. COLOUR SHALL BE DETERMINED BY ARCHITECT.

TYPE D
SAME AS TYPE C EXCEPT WITH SAME END CONNECTIONS.



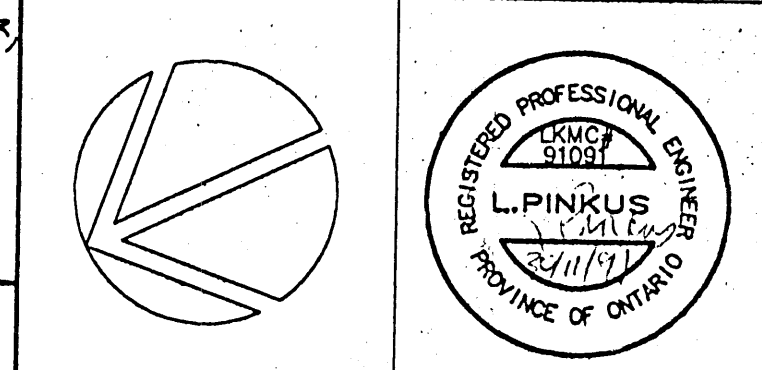
LEIPCIGER KAMINKER MITELMAN CUPLINKAS & ASSOCIATES, LIMITED
CONSULTING ENGINEERS
235 Lesmill Road, Don Mills, Ontario M3B 2Y1
Tel: (416) 445-2255 / Fax: (416) 445-7895

RH - Roof Hopper
FD -

2	As Built	MAY 31/92
1	ISSUED FOR TENDER	DEC 2/91
No.	Issued / Revision	Date

It is the responsibility of the appropriate contractor to check and verify all dimensions on site and report all errors or discrepancies to the architect.

THE HOBBS LIENERT PARTNERSHIP ARCHITECTS
418 Chambers Street,
Peterborough, Ontario
K9H 3V1
TEL (705) 748-8181
FAX (705) 748-3784



Trent University
Staging Building
Renovations
Peterborough, Ont.

**FLOOR PLAN - NORTH
HOT WATER HEATING,
PLUMBING AND DRAINAGE**

Scale	1/8"=1'-0"	Plot Date	NOV/91
Drawn	R.A.	Checked	L.P.
Project Number	9107	Drawing Number	M-1

LEGEND

- — — — — EXISTING BURIED SANITARY
- — — — — EXISTING COLD WATER LINE
- — — — — EXISTING HOT WATER LINE
- — — — — NEW BURIED SANITARY
- — — — — NEW COLD WATER LINE
- — — — — NEW HOT WATER LINE
- HWS — EXISTING HOT WATER SUPPLY
- HWR — EXISTING HOT WATER RETURN
- HWS — NEW HOT WATER SUPPLY
- HWR — NEW HOT WATER RETURN
- — — — — EXISTING LINE TO BE REMOVED
- (A) DETAIL FOR NEW HEATING CONNECTIONS & RADS. SEE APPROPRIATE DETAIL. (DWG M-1)
- FE FIRE EXTINGUISHER
- O VALVE TAG #5

NOTES

1. PROVIDE NEW DRAIN VALVES AT ALL LOW POINTS ON SYSTEM.
2. ALL NEW HEATING LINES SHALL BE SLOPED UP IN THE DIRECTION OF FLOW.
3. UNLESS OTHERWISE NOTED, REMOVE ALL EXISTING WALL FIN RADIATORS. REFER TO NOTES AND DETAILS ON DRAWINGS FOR EXTENT OF PIPING REMOVAL.
4. ALL HEATING SUPPLY AND RETURN MAINS SHALL BE RE-INSULATED AS PER SPECIFICATIONS.
5. REPAIR INSULATION ON ALL DOMESTIC COLD WATER AND HOT WATER LINES AND PROVIDE NEW INSULATION WHERE NECESSARY.

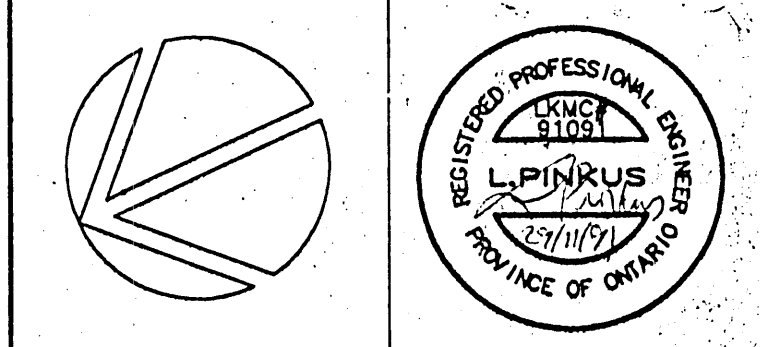
PLUMBING NOTES

1. CONNECT NEW WATER LINE TO EXISTING. NEW LINE SHALL BE THE SAME SIZE AS EXISTING LINE.
2. CONNECT NEW 1/2" H. & CW LINES TO EXISTING AT THIS POINT.
3. 1/2" H. & CW LINES TO SINK, MOP SINK, LAV.
4. CONNECT NEW 4" SANITARY LINE TO EXISTING AT THIS POINT.
5. NEW 1/2" CW LINE TO WC.
6. CONNECT NEW 3/4" CW LINE AND 1/2" HW LINE TO EXISTING AT THIS POINT.
7. 3/4" CW AND HW LINES TO LAV, WC AND SH. (SHOWER)
8. EXISTING VERTICAL RISER TO BE WITHIN NEW STUD WALL. REMOVE RISER AND REINSTALL WITHIN NEW WALL CONSTRUCTION. RECONNECT TO EXISTING MAIN.
9. REMOVE EXISTING RADIATOR AND ASSOCIATED VALVES AND PIPING. CAP PIPES AT MAINS.
10. REMOVE EXISTING RADIATOR AND VALVES.
11. EXISTING RADIATOR TO REMAIN.

2	AS BUILT	MAY 31/92
1	ISSUED FOR TENDER	DEC 2/91
No.	Issued / Revision	Date

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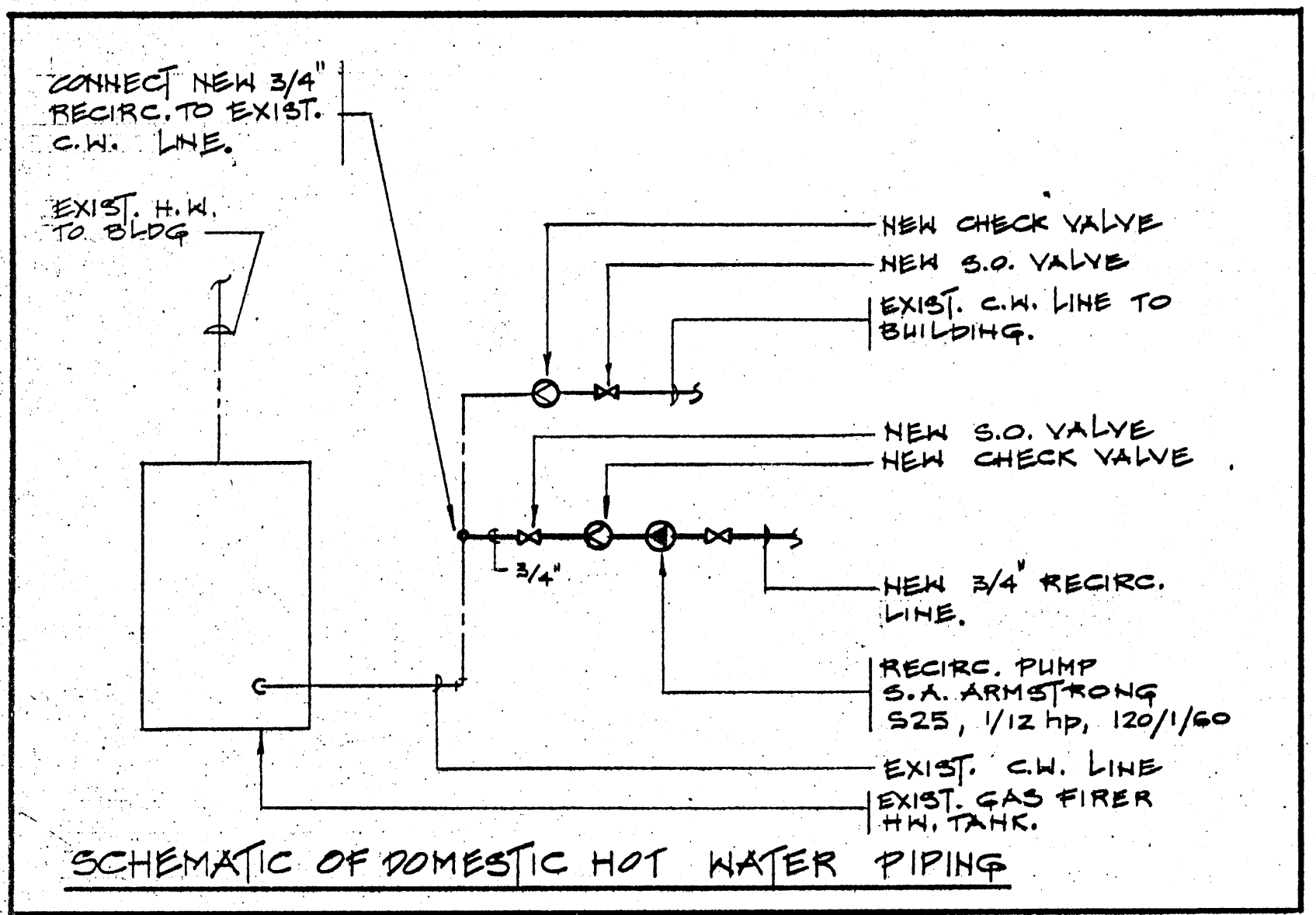
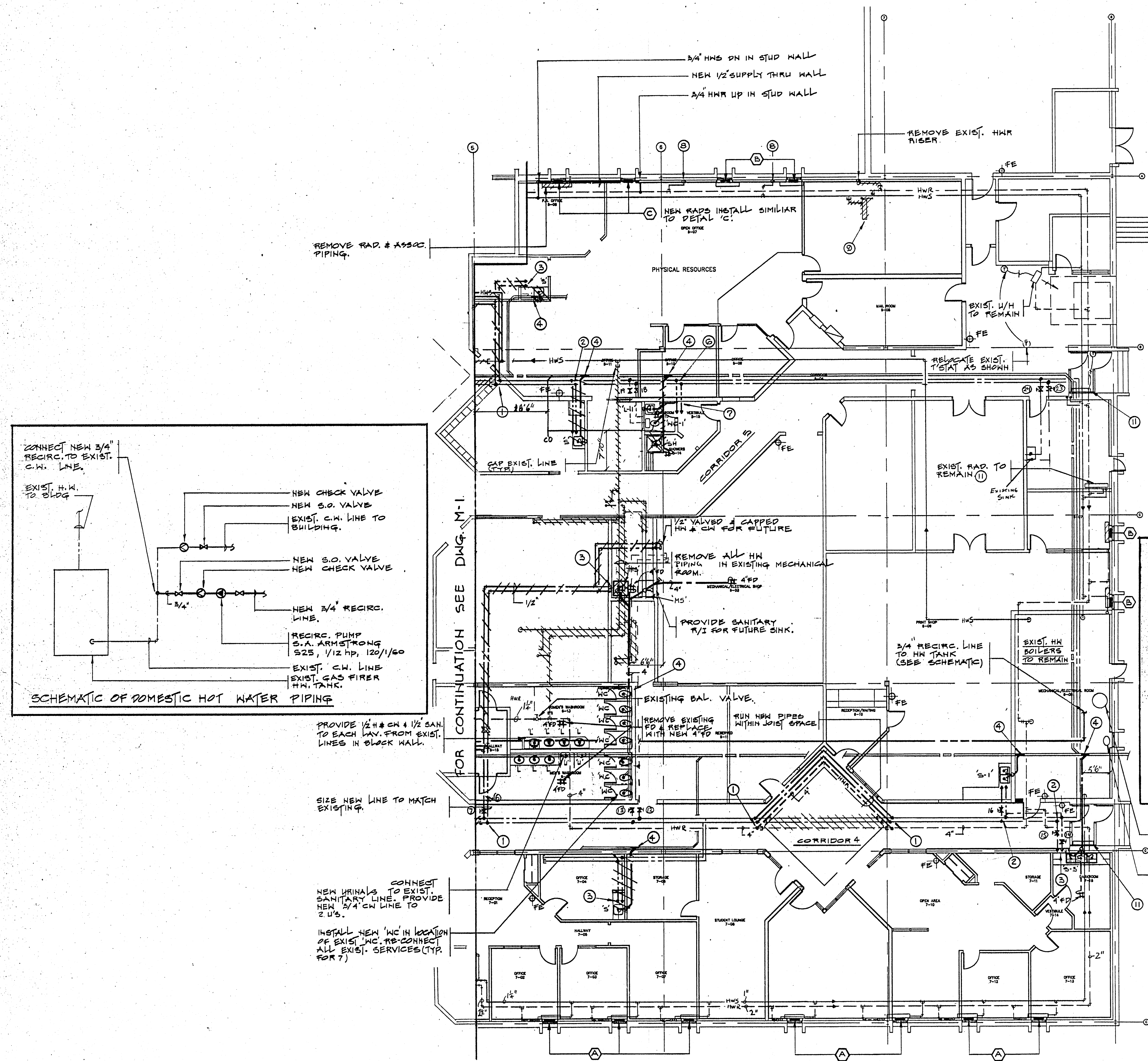
THE HOBBS LIENERT PARTNERSHIP
ARCHITECTS
416 Chambers Street,
Peterborough, Ontario
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TEL (705) 748-8181
FAX (705) 748-3764



Trent University
Staging Building
Renovations
Peterborough, Ont.

FLOOR PLAN - SOUTH HOT WATER HEATING, PLUMBING AND DRAINAGE

Scale	1/8" = 1'-0"	Plot Date	NOV/91
Drawn	R.A.	Checked	L.P.
Project Number	9107	Drawing Number	M-2



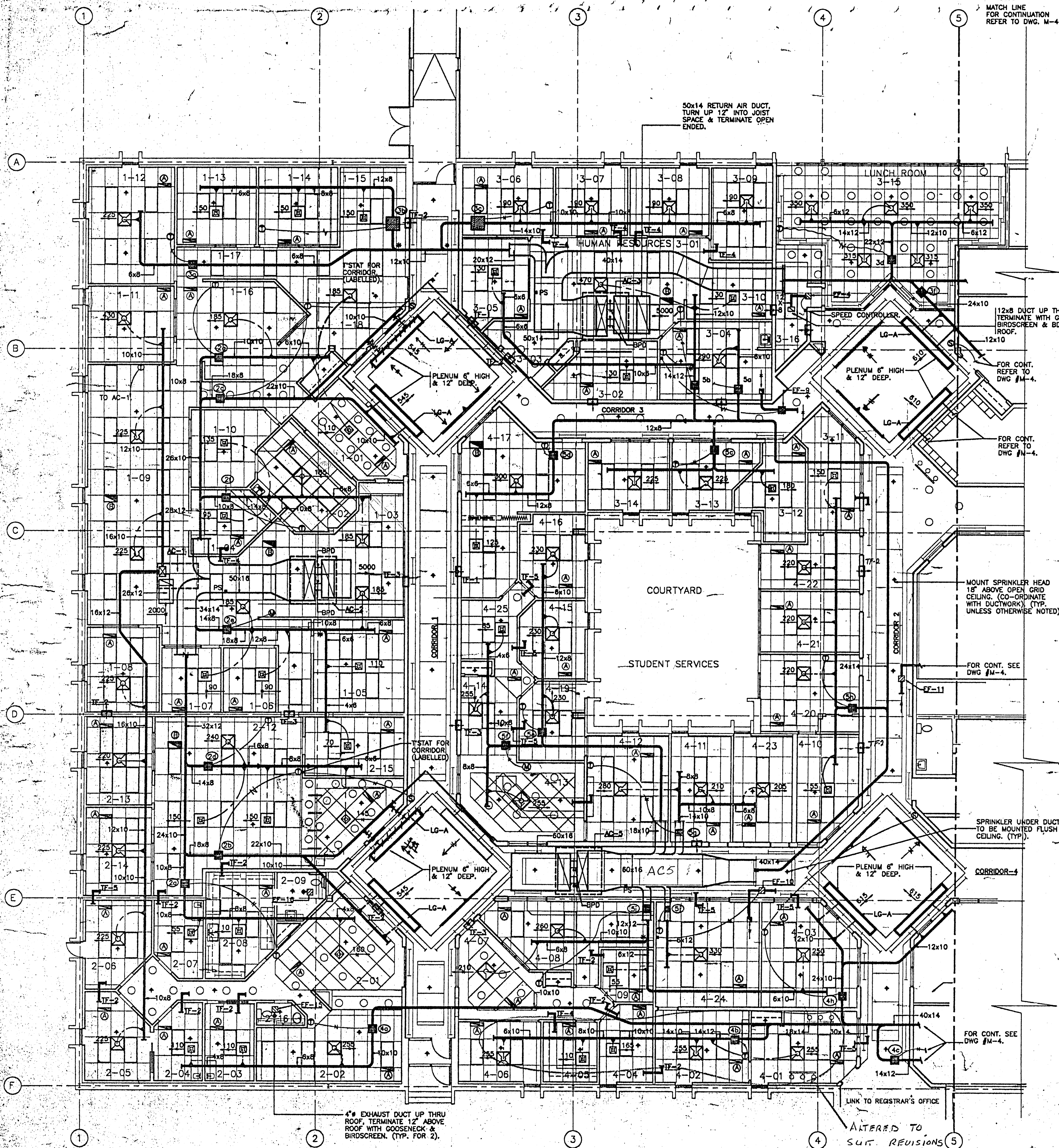
PROVIDE 1/2" H. & 1/2" CW LINES TO EACH LAV. FROM EXIST. LINES IN BLOCK WALL.

SIZE NEW LINE TO MATCH EXISTING.

NEW URINALS TO EXIST. SANITARY LINE. PROVIDE NEW 3/4" CW LINE TO 2 U's.

INSTALL NEW 'WC' IN LOCATION OF EXIST. 'WC'. RE-CONNECT ALL EXIST. SERVICES (TYP. FOR 7)

FOR CONTINUATION SEE DWG. M-1.

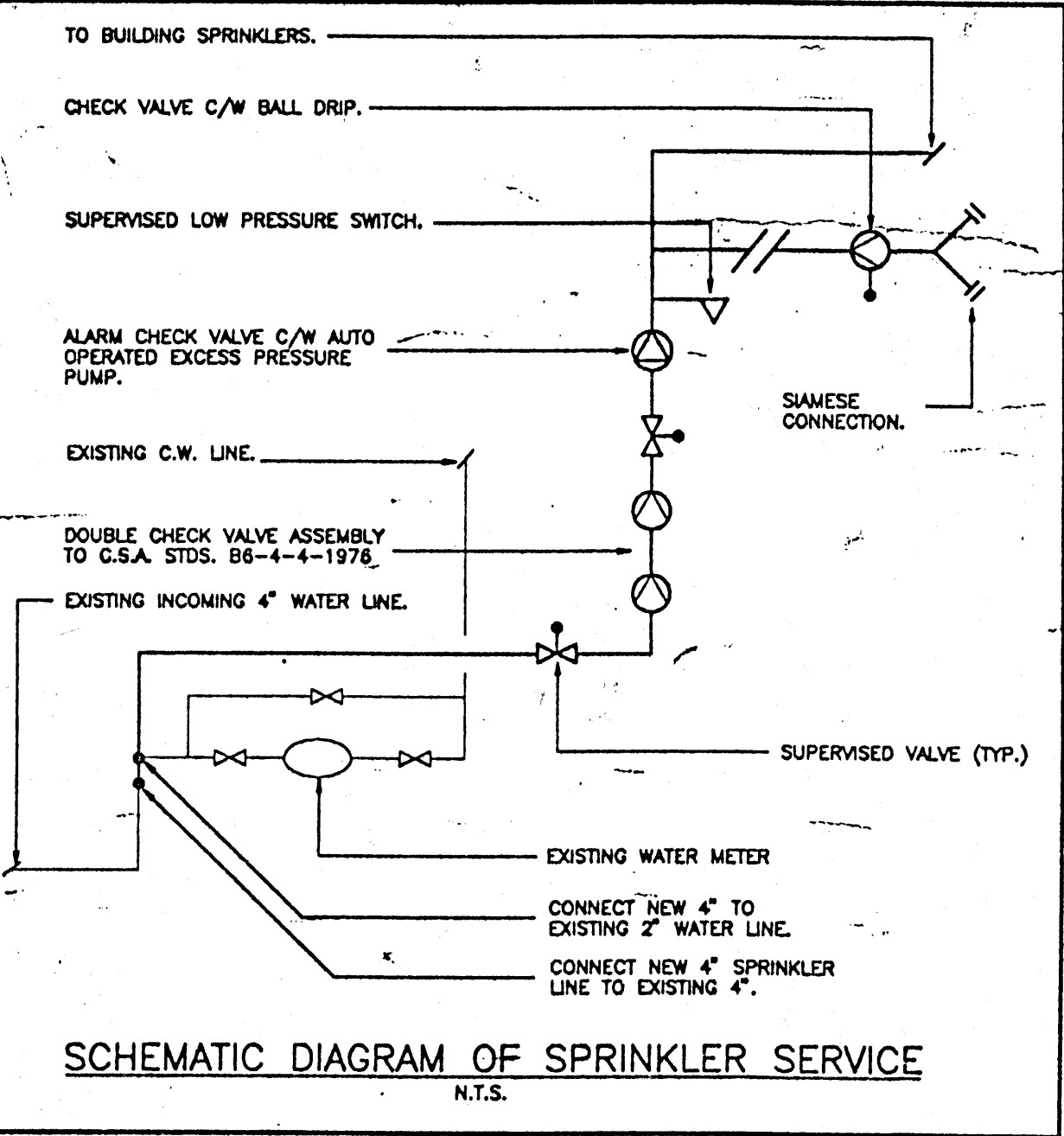


CFM	NECK SIZE	DIFFUSER FRAME
UP TO 150	6"	12x12 IN 24x24 PANEL
155 TO 185	7"	12x12 IN 24x24 PANEL
190 TO 300	8"	24x24
305 TO 435	10"	24x24
435 TO 550	12"	24x24
555 TO 750	14"	24x24

- NOTES:
1. DIFFUSERS SHALL BE EQUAL TO E.H. PRICE MODEL SCD.
 2. FLEX. CONNECTIONS SHALL MATCH DIFFUSER NECK SIZE.

LEGEND	
Ⓐ	24x6 RETURN AIR GRILLE
Ⓑ	24x12 RETURN AIR GRILLE
BPD	BYPASS DAMPER (SEE SCHEDULE FOR SIZE)
PS	PRESSURE SENSOR FOR VVT SYSTEM
⓪	THERMOSTAT
Ⓜ	MONITOR THERMOSTAT
Ⓢ	REMOTE SENSOR
+	SPRINKLER HEAD
▶	SIDEWALL SPRINKLER HEAD
LG-A	LINEAR BAR GRILLE EQUAL TO E.H. PRICE MODEL LPB 26B, 15' DEFLECTION, 1/2" SPACING, SIZE 2-1/2" x 12" LONG, BORDER 26B TYPE C FASTENING.

- GENERAL NOTES**
- 1- PROVIDE BALANCING DAMPER AT ALL BRANCH TAKE-OFFS.
 - 2- PROVIDE 1" INTERNAL INSULATION WITHIN 12 FT. OF ROOFTOP UNITS (SUPPLY & RETURN) AND FOR 6 FT. DOWNSTREAM OF V.V.T. DAMPERS. INCREASE DUCT SIZE TO SUIT.
 - 3- ALL DUCTWORK ABOVE OPEN GRID CEILING IN CORRIDORS SHALL BE PAINTED BLACK (BY GENERAL CONTRACTOR).
 - 4- CONTRACTOR SHALL PROVIDE A FRAMED DWG. OUTLINING ALL THE V.V.T. ZONES AND IDENTIFYING AREAS SERVED BY EACH ROOF TOP UNIT. THE ARCH. REFERENCE PLAN DWG. A-3 SHALL BE USED AS THE BACK GROUND FOR THIS DWG.
 - 5- TRANSFER OPENINGS IN WALLS ABOVE CEILING SHALL BE BY GENERAL CONTRACTOR.



NO.	MIN. SIZE	TYPE
TF-1	16 X 8	WALL OPENING
TF-2	16 X 16	WALL OPENING
TF-3	24 X 16	WALL OPENING
TF-4	8 X 8	DUCT
TF-5	12 X 8	DUCT

- NOTES:
1. ALL TRANSFER OPENINGS AND DUCTS SHALL BE ABOVE THE CEILING
 2. TRANSFER DUCTS SHALL HAVE 1" INTERNAL INSULATION. INCREASE DUCT SIZE TO SUIT.
 3. TRANSFER OPENINGS SHALL BE BY GENERAL CONTRACTOR, UNDER DIRECTION FROM DIVISION 15.

LEIPCIGER KAMINKER MITELMAN CUPLINSKAS & Associates Limited
CONSULTING ENGINEERS
235 Leamill Road, Don Mills, Ontario M3B 2V1
Tel: (416) 445-8255 / Fax: (416) 445-7885

2	As Built	MAY 31/92
1	ISSUED FOR TENDER	DEC. 2/91
No.	Issued / Revision	Date

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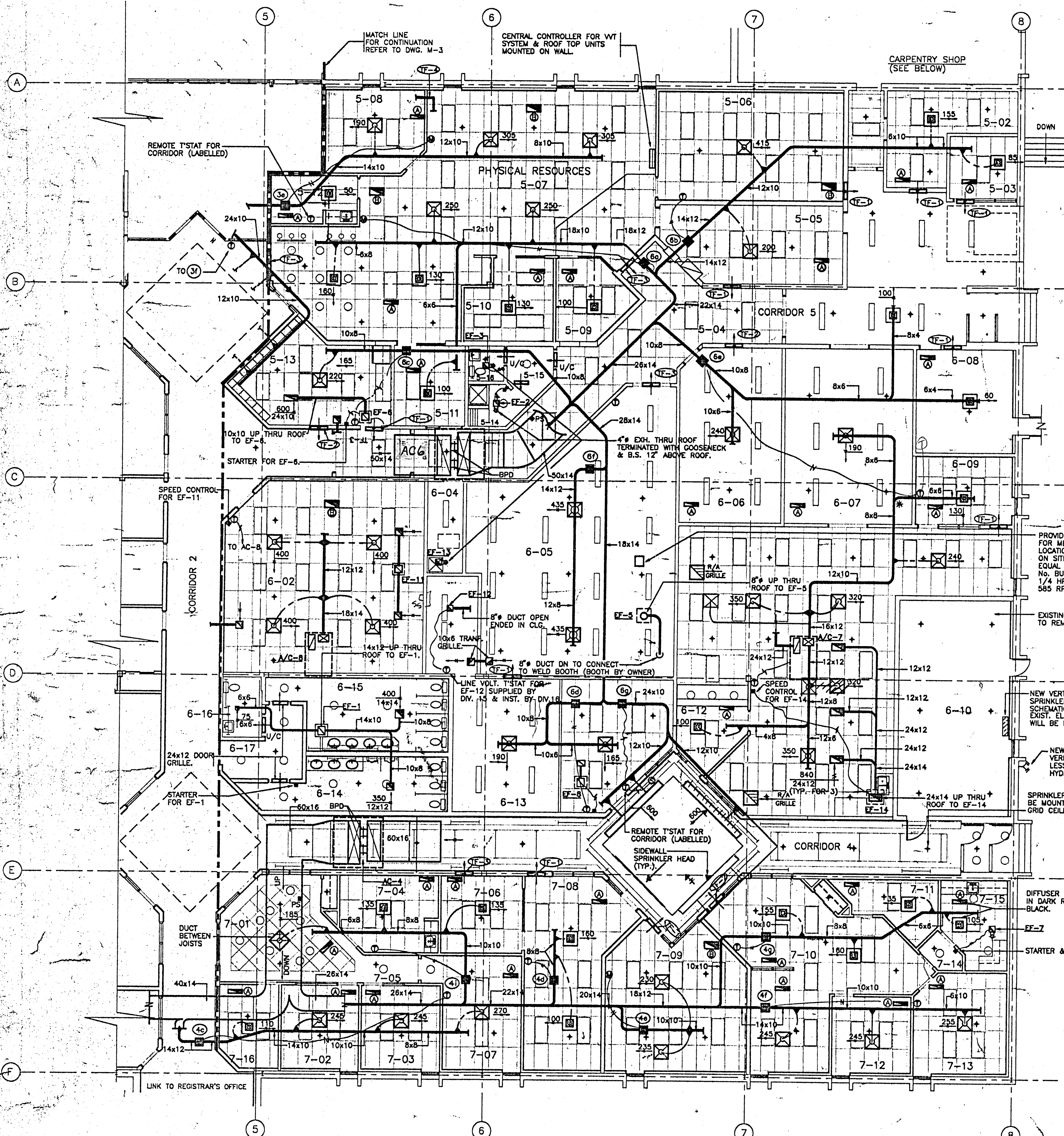
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416 Chambers Street,
Peterborough, Ontario
K9H 3V1
TEL (705) 748-8181
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REGISTERED PROFESSIONAL ENGINEER
L. PROKUS
24/11/91
PROVINCE OF ONTARIO
L.K.M.C. PROJ. No. 91091

Trent University
Staging Building
Renovations
Peterborough, Ont.

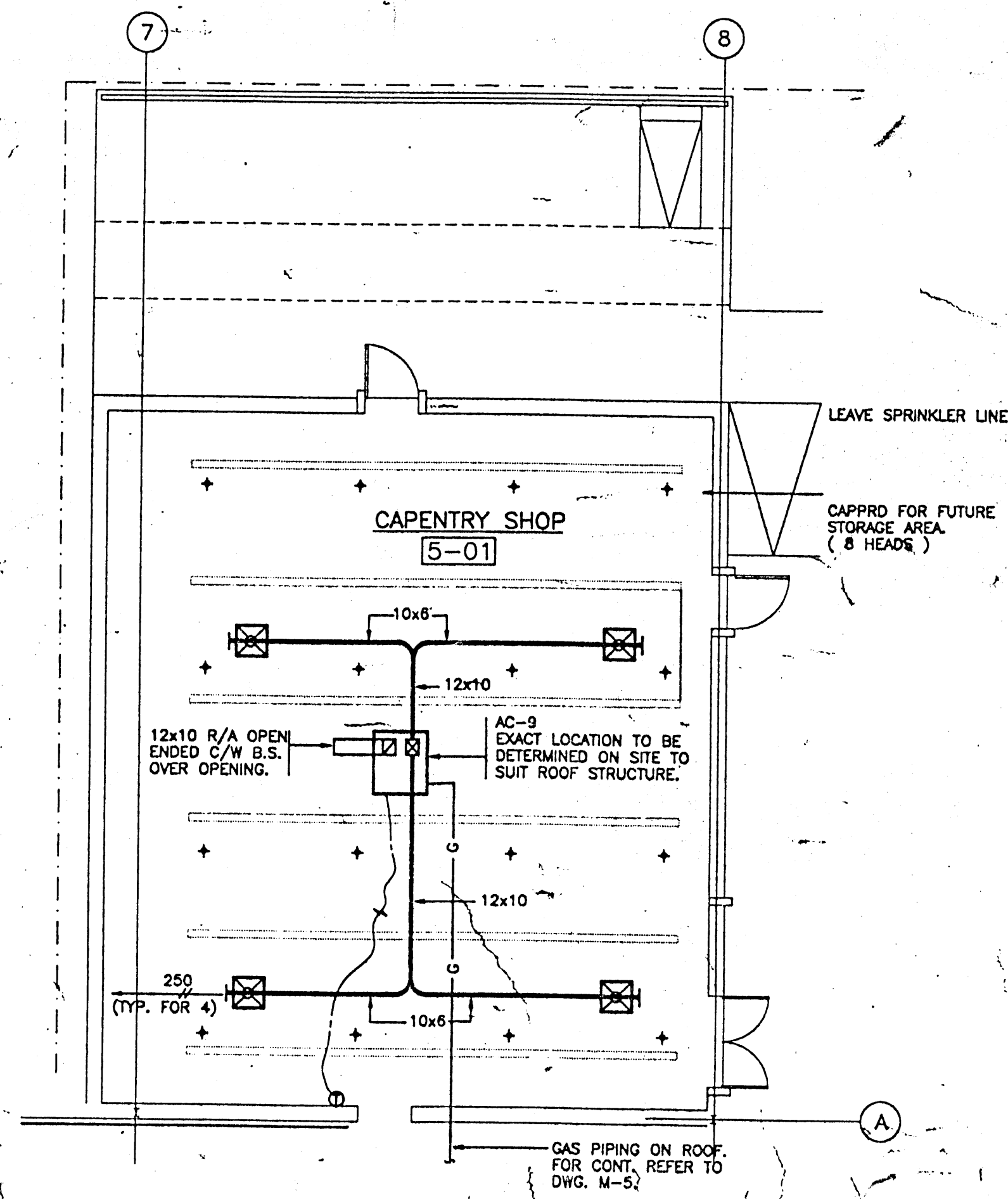
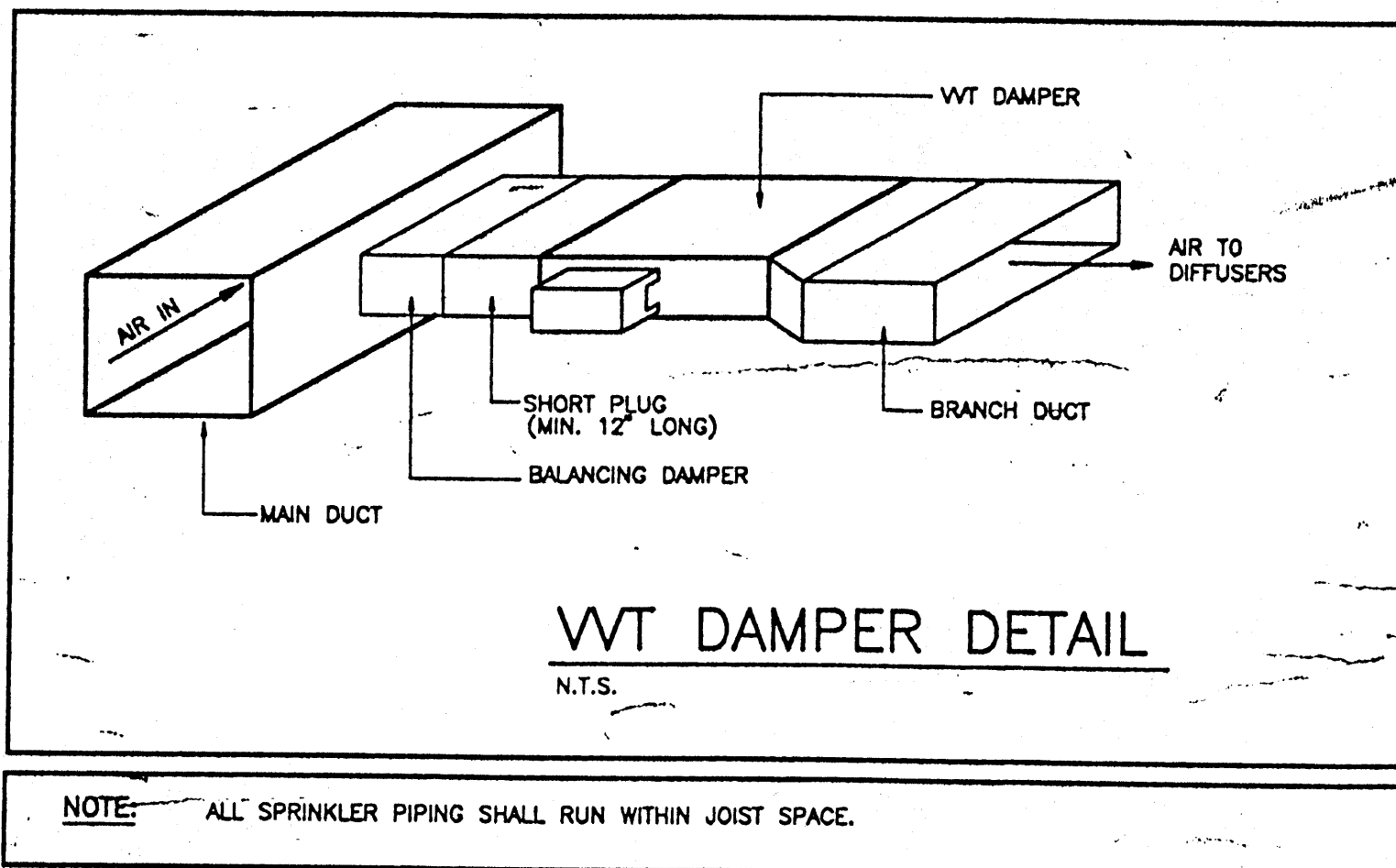
FLOOR PLAN— NORTH
HVAC & SPRINKLER

Scale	1/8"=1'-0"	Plot Date	NOV./91
Drawn	H.T.	Checked	LP.
Project Number	9107	Drawing Number	M-3



WT DAMPER SCHEDULE		
DAMPER	SIZE	MAXIMUM CFM
2a	10x8	325
2b	18x8	1090
2c	18x8	1090
2d	14x8	685
2e	14x8	730
2f	10x8	600
2g	10x8	480
3a	10x8	255
3b	10x8	450
3c	14x8	760
3d	24x8	1515
3e	14x8	800
3f	24x8	1220
4a	10x8	480
4b	18x8	1040
4c	14x8	870
4d	10x8	260
4e	10x8	465
4f	14x8	745
4g	10x8	455
4h	24x8	1230
4i	10x8	455
5a	10x8	280
5b	14x8	860
5c	10x8	630
5d	10x8	425
5e	14x8	690
5f	10x8	340
5g	14x8	695
5h	18x8	965
5i	14x8	775
5j	10x8	330
6a	18x8	1100
6b	14x8	855
6c	10x8	220
6d	10x8	355
6e	14x8	400
6f	14x8	870
6g	24x8	1100

- BYPASS DAMPERS**
- AC-2 TWO 18X8
 - AC-3 TWO 18X8
 - AC-4 TWO 24X8
 - AC-5 TWO 24X8
 - AC-6 TWO 24X8
- NOTES:**
1. PROVIDE MINIMUM STOR-SET AT 15% OF MAXIMUM CFM.
 2. DAMPERS SHALL BE OF CARRIER MANUFACTURE.
 3. BYPASS DAMPER CONTROLLER SHALL BE BESIDE MONITOR T-STAT.

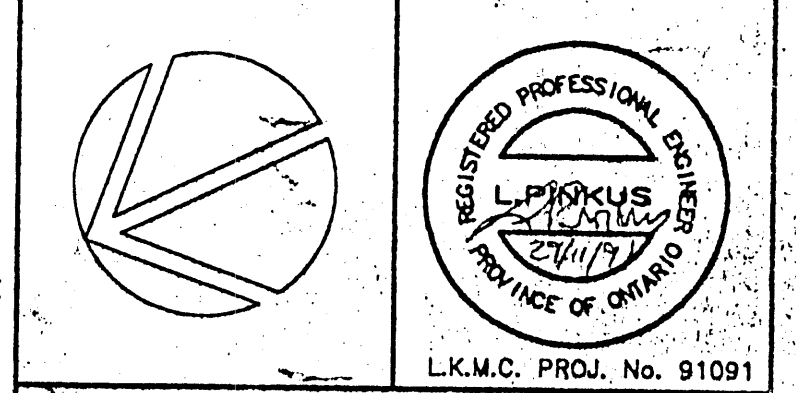


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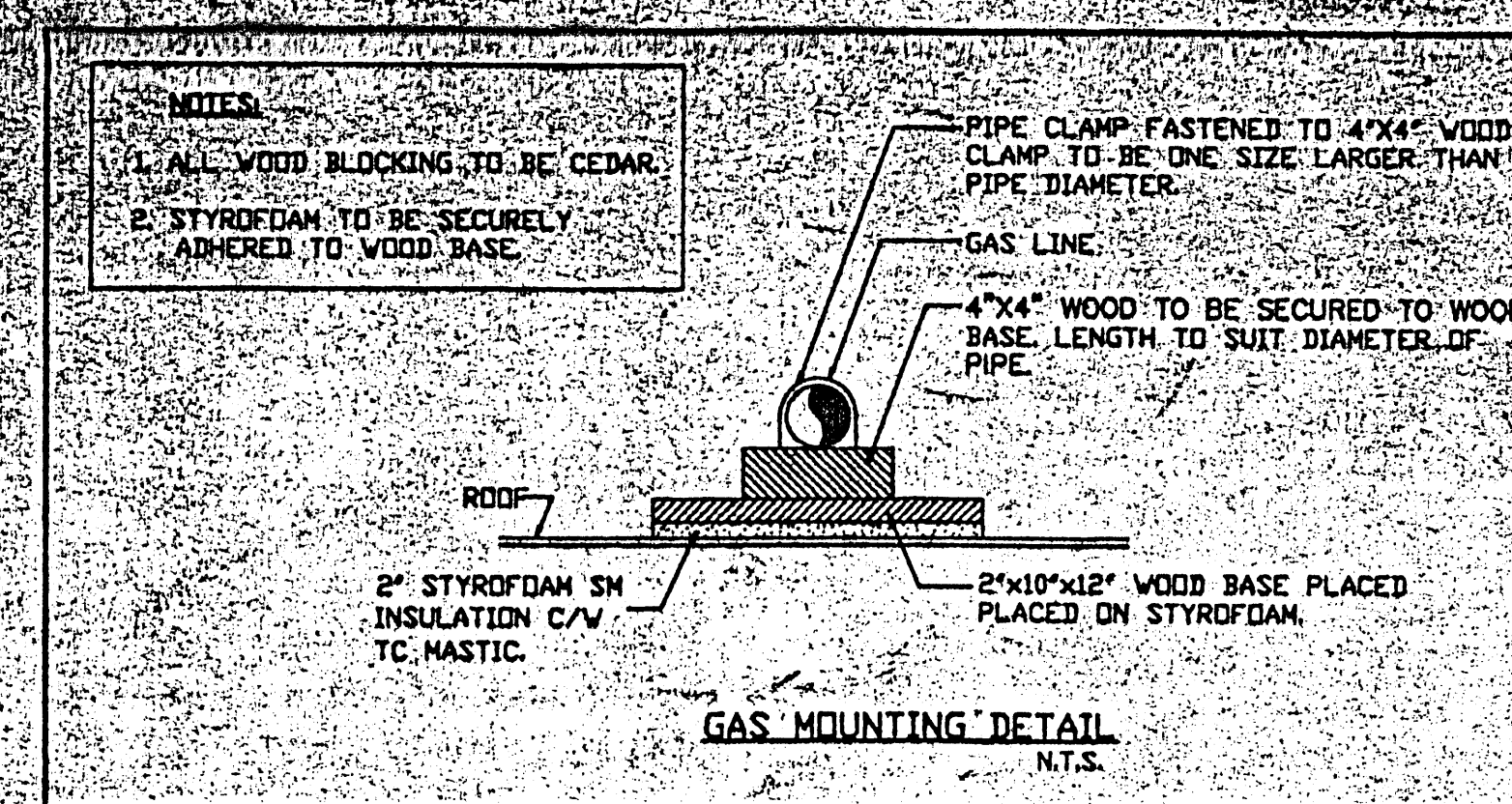
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FLOOR PLAN- SOUTH HVAC. & SPRINKLER

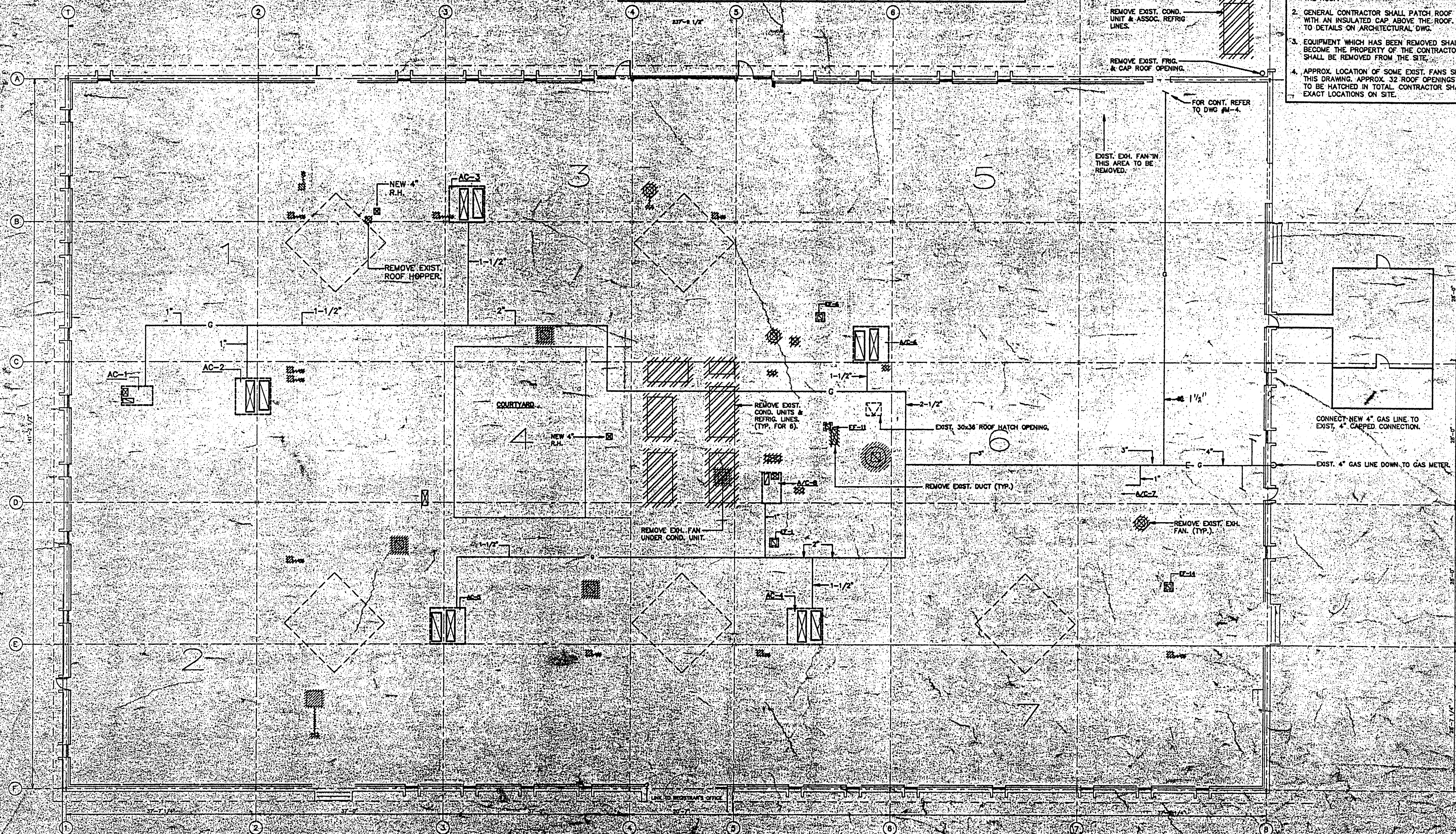
Scale	1/8"=1'-0"	Plot Date	NOV/91
Drawn	H.T.	Checked	LP.
Project Number	9107	Drawing Number	M-4

ROOF TOP UNIT SCHEDULE											
UNIT NO.	UNIT NAME	LOCATION	SIZE	CTA	UNIT VOLTAGE & PHASE	FAN HP	MIN. COOLING CAPACITY	HEATING CAP. INPUT	HEATING CAP. OUTPUT	CONDENSING CAP. (TONS)	REMARKS
AC-1	NORTH PERIMETER	ROOF	480R06	2000	1/2"	375/3/60	41.0	221	183	60000	REMOVE EXIST. ROOF TOP UNIT EXH. FAN C/V & 1/2" R.H.
AC-2	NORTH INTERIOR	ROOF	480R04	2000	1/2"	375/3/60	41.0	221	183	60000	REMOVE EXIST. ROOF TOP UNIT EXH. FAN C/V & 1/2" R.H.
AC-3	EAST PERIMETER	ROOF	480R06	2000	1/2"	375/3/60	41.0	221	183	60000	REMOVE EXIST. ROOF TOP UNIT EXH. FAN C/V & 1/2" R.H.
AC-4	WEST PERIMETER	ROOF	480R06	2000	1/2"	375/3/60	41.0	221	183	60000	REMOVE EXIST. ROOF TOP UNIT EXH. FAN C/V & 1/2" R.H.
AC-5	CENTRAL INTERIOR	ROOF	480R04	2000	1/2"	375/3/60	41.0	221	183	60000	REMOVE EXIST. ROOF TOP UNIT EXH. FAN C/V & 1/2" R.H.
AC-6	SOUTH INTERIOR	ROOF	480R04	2000	1/2"	375/3/60	41.0	221	183	60000	REMOVE EXIST. ROOF TOP UNIT EXH. FAN C/V & 1/2" R.H.
AC-7	PRINT SHOP	ROOF	480J06	2000	1/2"	375/3/60	41.0	221	183	60000	REMOVE EXIST. ROOF TOP UNIT EXH. FAN C/V & 1/2" R.H.
AC-8	SEMINAR ROOM	ROOF	480J05	1600	3/4"	375/3/60	41.0	221	183	60000	REMOVE EXIST. ROOF TOP UNIT EXH. FAN C/V & 1/2" R.H.
AC-9	CHORISTRY SHOP	ROOF	480H03	1000	200/1/60	1/2"	20.7	80	61	20000	REMOVE EXIST. ROOF TOP UNIT EXH. FAN C/V & 1/2" R.H.

EXHAUST FAN SCHEDULE											
UNIT NO.	UNIT NAME	LOCATION	SIZE	CTA	UNIT VOLTAGE & PHASE	FAN HP	MIN. COOLING CAPACITY	HEATING CAP. INPUT	HEATING CAP. OUTPUT	CONDENSING CAP. (TONS)	REMARKS
EF-1	BALE SANITARY EXHAUST	ROOF	300	300	200/1/60	1/2"	20.7	80	61	20000	REMOVE EXIST. ROOF TOP UNIT EXH. FAN C/V & 1/2" R.H.
EF-2	ROOF EXH.	CEILING	300	300	200/1/60	1/2"	20.7	80	61	20000	REMOVE EXIST. ROOF TOP UNIT EXH. FAN C/V & 1/2" R.H.
EF-3	VS 375 EXH.	ROOF	300	300	200/1/60	1/2"	20.7	80	61	20000	REMOVE EXIST. ROOF TOP UNIT EXH. FAN C/V & 1/2" R.H.
EF-4	REVERSE EXH. FAN C/V C/L GRILLE	ROOF	300	300	200/1/60	1/2"	20.7	80	61	20000	REMOVE EXIST. ROOF TOP UNIT EXH. FAN C/V & 1/2" R.H.
EF-5	REVERSE EXH. FAN C/V C/L GRILLE	ROOF	300	300	200/1/60	1/2"	20.7	80	61	20000	REMOVE EXIST. ROOF TOP UNIT EXH. FAN C/V & 1/2" R.H.
EF-6	REVERSE EXH. FAN C/V C/L GRILLE	ROOF	300	300	200/1/60	1/2"	20.7	80	61	20000	REMOVE EXIST. ROOF TOP UNIT EXH. FAN C/V & 1/2" R.H.
EF-7	REVERSE EXH. FAN C/V C/L GRILLE	ROOF	300	300	200/1/60	1/2"	20.7	80	61	20000	REMOVE EXIST. ROOF TOP UNIT EXH. FAN C/V & 1/2" R.H.
EF-8	REVERSE EXH. FAN C/V C/L GRILLE	ROOF	300	300	200/1/60	1/2"	20.7	80	61	20000	REMOVE EXIST. ROOF TOP UNIT EXH. FAN C/V & 1/2" R.H.
EF-9	REVERSE EXH. FAN C/V C/L GRILLE	ROOF	300	300	200/1/60	1/2"	20.7	80	61	20000	REMOVE EXIST. ROOF TOP UNIT EXH. FAN C/V & 1/2" R.H.
EF-10	REVERSE EXH. FAN C/V C/L GRILLE	ROOF	300	300	200/1/60	1/2"	20.7	80	61	20000	REMOVE EXIST. ROOF TOP UNIT EXH. FAN C/V & 1/2" R.H.
EF-11	REVERSE EXH. FAN C/V C/L GRILLE	ROOF	300	300	200/1/60	1/2"	20.7	80	61	20000	REMOVE EXIST. ROOF TOP UNIT EXH. FAN C/V & 1/2" R.H.
EF-12	REVERSE EXH. FAN C/V C/L GRILLE	ROOF	300	300	200/1/60	1/2"	20.7	80	61	20000	REMOVE EXIST. ROOF TOP UNIT EXH. FAN C/V & 1/2" R.H.
EF-13	REVERSE EXH. FAN C/V C/L GRILLE	ROOF	300	300	200/1/60	1/2"	20.7	80	61	20000	REMOVE EXIST. ROOF TOP UNIT EXH. FAN C/V & 1/2" R.H.
EF-14	REVERSE EXH. FAN C/V C/L GRILLE	ROOF	300	300	200/1/60	1/2"	20.7	80	61	20000	REMOVE EXIST. ROOF TOP UNIT EXH. FAN C/V & 1/2" R.H.
EF-15	REVERSE EXH. FAN C/V C/L GRILLE	ROOF	300	300	200/1/60	1/2"	20.7	80	61	20000	REMOVE EXIST. ROOF TOP UNIT EXH. FAN C/V & 1/2" R.H.
EF-16	REVERSE EXH. FAN C/V C/L GRILLE	ROOF	300	300	200/1/60	1/2"	20.7	80	61	20000	REMOVE EXIST. ROOF TOP UNIT EXH. FAN C/V & 1/2" R.H.



- NOTES:**
1. REMOVE ALL EXISTING EXHAUST FANS, DUCTWORK, CONDENSING UNITS & REFRIGERANT LINES ON THE ROOF.
 2. GENERAL CONTRACTOR SHALL PATCH ROOF OPENINGS WITH AN INSULATED CAP ABOVE THE ROOF. REFER TO DETAILS ON ARCHITECTURAL DWG.
 3. EQUIPMENT WHICH HAS BEEN REMOVED SHALL BECOME THE PROPERTY OF THE CONTRACTOR & SHALL BE REMOVED FROM THE SITE.
 4. APPROX. LOCATION OF SOME EXIST. FANS SHOWN ON THIS DRAWING. APPROX. 32 ROOF OPENINGS WILL HAVE TO BE HATCHED IN TOTAL. CONTRACTOR SHALL VERIFY EXACT LOCATIONS ON SITE.



LEPICER RAMMER
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235 Leavelle Road, Don Mills, Ontario M3B 2V1
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2 AC R.C. 175 MAY 8/92

1	ISSUED FOR TENDER	DEC/2/91
No.	Issued / Revision	Date

It is the responsibility of the appropriate contractor to check and verify all dimensions on site and report all errors or discrepancies to the architect.

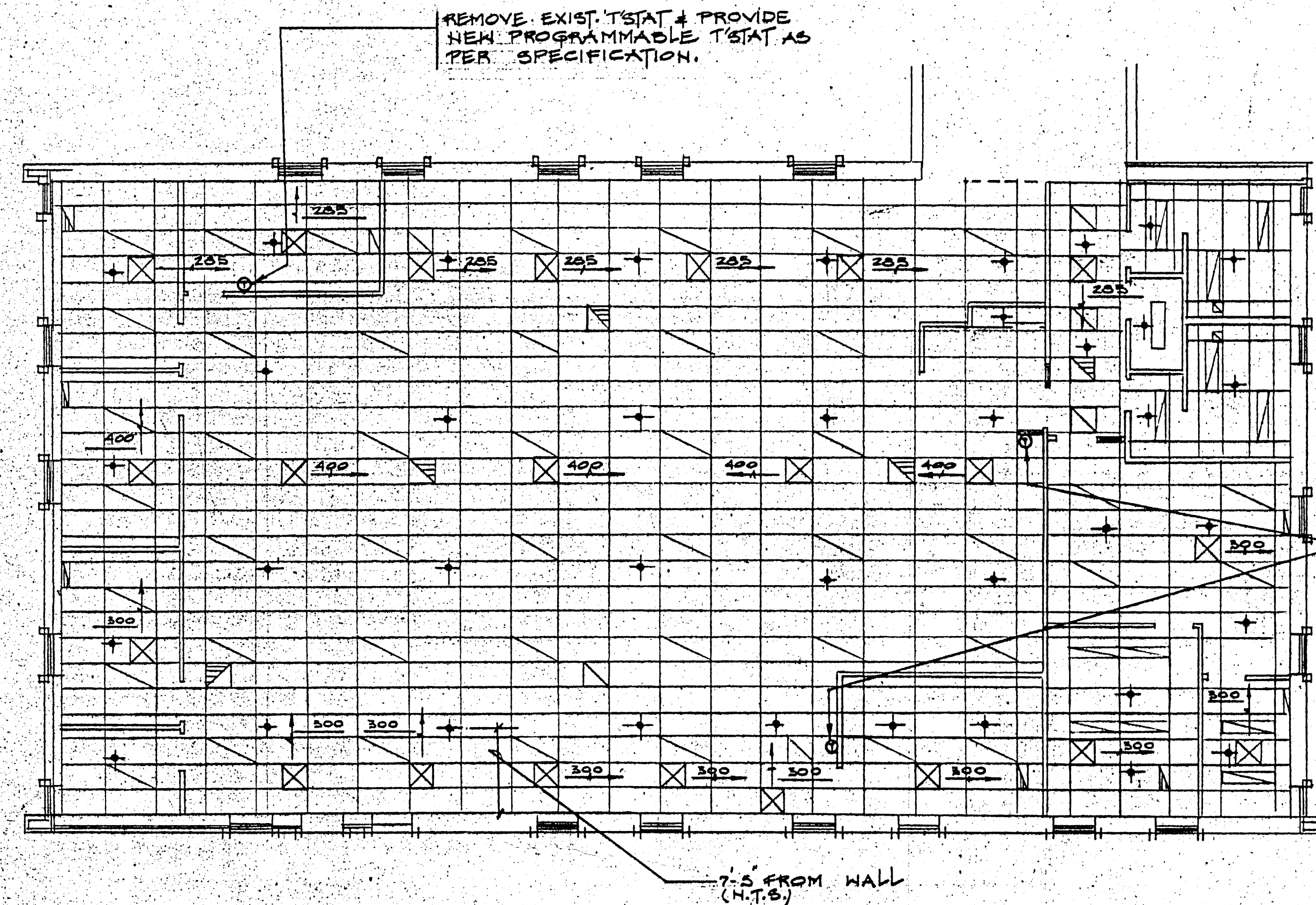
THE HOBBS LUKERT PARTNERSHIP
ARCHITECTS
415 Chambers Street,
Peterborough, Ontario
K9H 5V1
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FAX (705) 748-3784

L.K.M.C. PROJ. No. 91091

Trent University
Staging Building
Renovations
Peterborough, Ont.

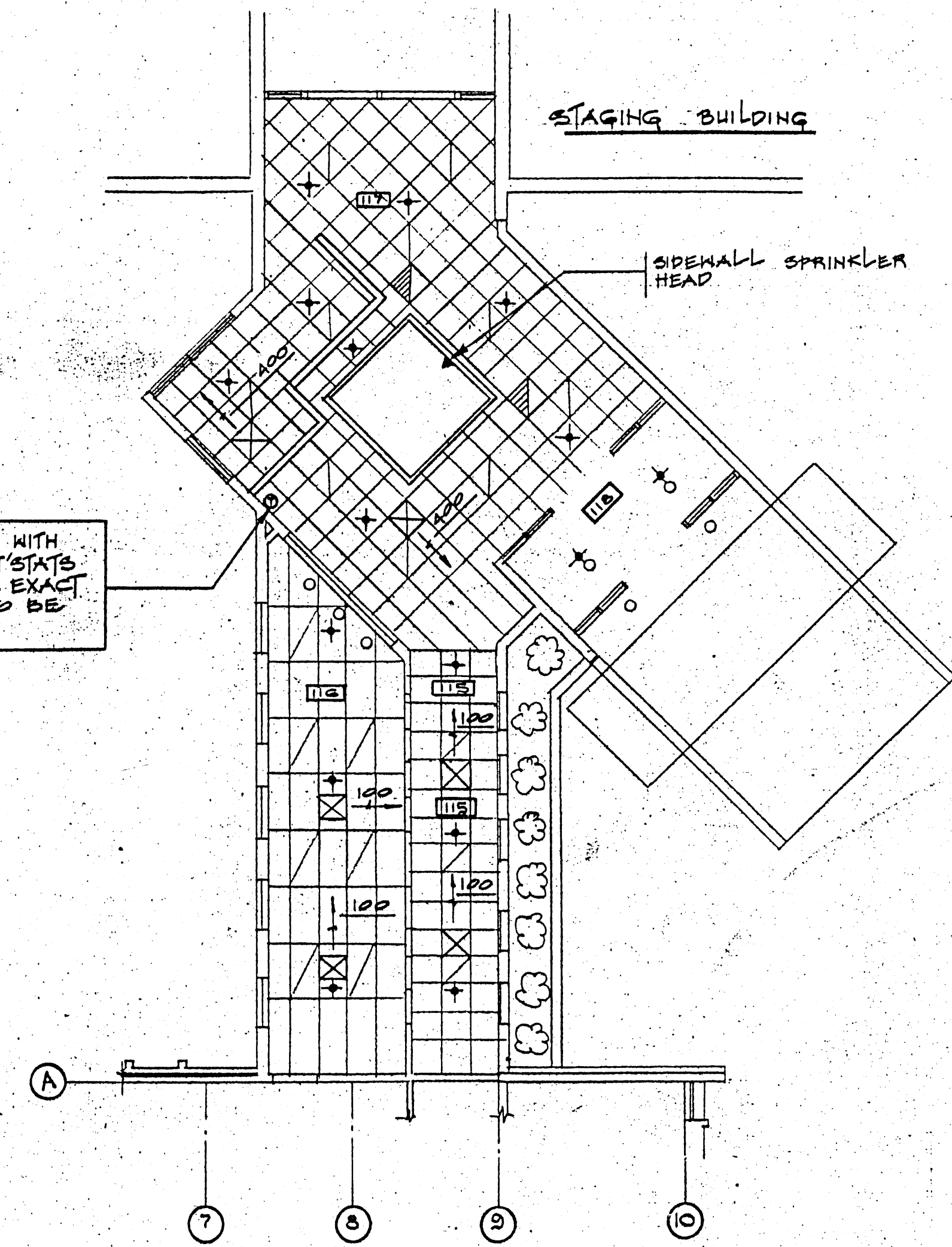
ROOF PLAN
MECHANICAL

Scale	1/10"=1'-0"	Plot Date	NOV/91
Drawn	J.H.T.	Checked	L.P.
Project Number	9107	Drawing Number	M-5



REPLACE EXIST. TSTATS WITH NEW PROGRAMMABLE TSTATS AS PER SPECIFICATION. EXACT LOCATION OF TSTATS TO BE CONFIRMED ON SITE.

NOTE:
BALANCE EXISTING SYSTEMS TO AIR QUANTITIES SHOWN ON EXIST. HVAC DWGS. DWGS CAN BE OBTAINED FROM TRENT UNIVERSITY.



2	AS BUILTS	MAY 31/92
1	ISSUED FOR TENDER	DEC. 2/91
No.	Issued / Revision	Date

It is the responsibility of the appropriate contractor to check and verify all dimensions on site and report all errors or discrepancies to the architect.

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PROJECT NAME:
**TRENT UNIVERSITY
EXTENSION TO
STAGING BUILDING**
PETERBOROUGH, ONTARIO

HVAC REVISIONS &
SPRINKLER LAYOUT
REGISTRAS OFFICE
(EXISTING)

Scale 1/8"=1'-0"	Plot Date NOV/91
Drawn R.A.	Checked L.P.
Project Number 9107	Drawing Number M-6