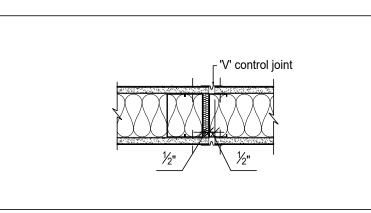


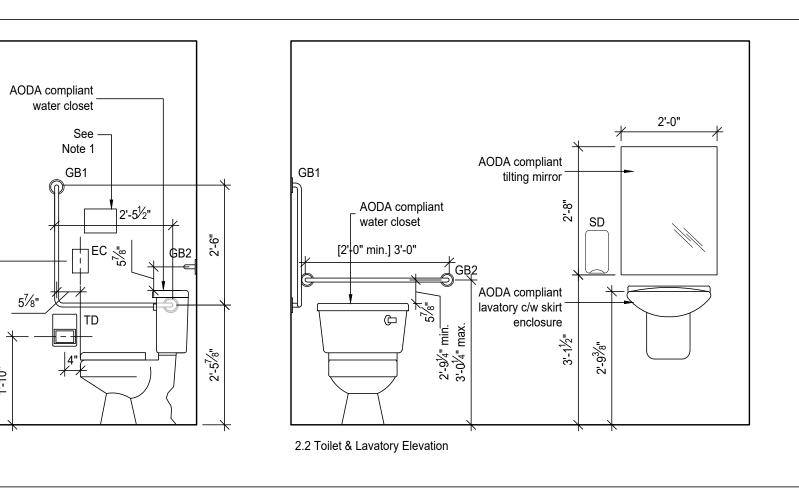
1a Interior Partition Corner Detail

A0-01 Scale: 1-1/2"=1'-0"



1 Typical Interior Partition Framing Details

A0-01 Scale: 1/2"=1'-0"



1b Interior Partition Exp. Joint Detail

Notes

A0-01 Scale: 1-1/2"=1'-0"

Legend

EC Emergency Call Button TD Toilet paper dispenser

PT Paper towel dispenser GB1 Grab bar 1 GB2 Grab bar 2

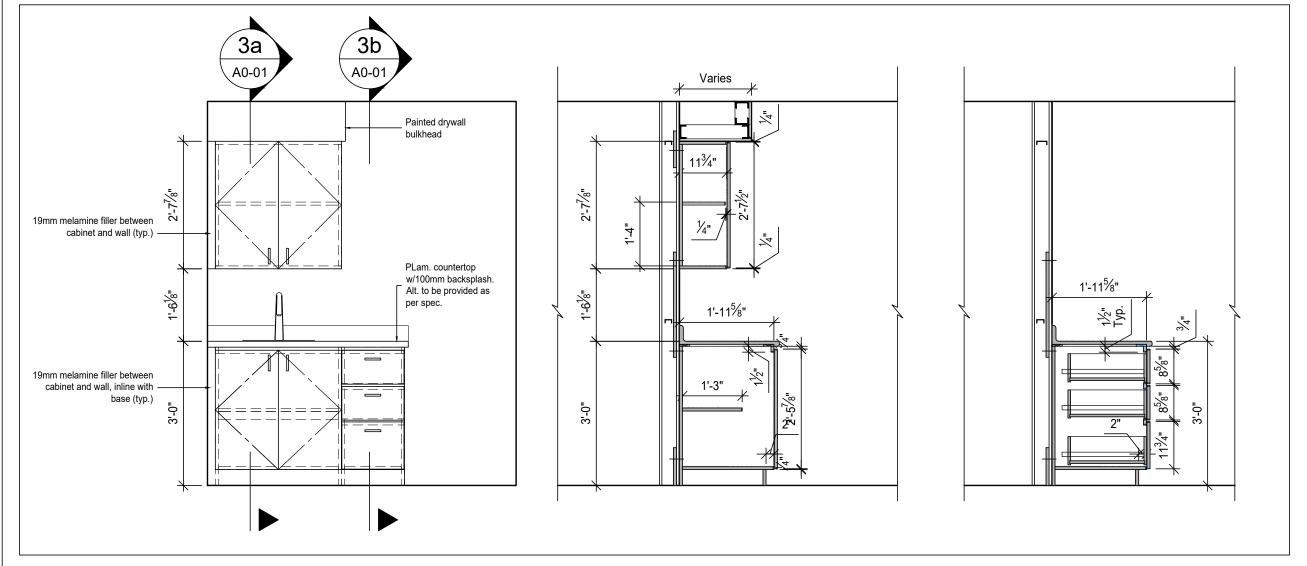
SD Soap dispenser

Emergency sign that contains the words in the event of an emergency push emergency button and audible and visual signal will activate in letters at least 25 mm high with a 5 mm stroke and that is posted above the emergency button.

## 2 Typical BFA Washroom Details

A0-01 Scale: 1/2"=1'-0"

2.1 Toilet Elevation



3 Typ. Base & Wall Cabinet Elevations

A0-01 Scale: 1/2"=1'-0"

3a Typ. Cabinet Detail A0-01 Scale: 1/2"=1'-0"

3b Typ. Cabinet Detail \ A0-01 / Scale: 1/2"=1'-0"

(the following represents the existing conditions as represented in the original permit/ construction documents) NON-COMBUSTIBLE CONSTRUCTION (O.B.C. 3.2.2.24 A2) FIRE SEPARATION & RATING REQUIRED (PROVIDED) BUILDING COMPONENT N/A Public Corridors Corridors Used by the Public N/A Corridors Serving Rest Cubicles Not Required Not Required Rest Cubicles Not Required Kitchenettes Resident Activity Areas Not Required Laundry Room Not Required Load Bearing Elements 45 minutes Floor Assembly 45 minutes Mechanical Room w/Fuel Fired Appliances 1 hour Roof Assembly 45 minutes N/A Vertical Service Shafts

## WE1

ONTARIO BUILDING CODE FIRE RESISTANCE RATING REQUIREMENTS

Existing Exterior Wall
Remove existing drywall finish, vapour barrier and existing batt insulation from all exterior walls, and replace with rockwool comfort batt insulation filling entire cavity between existing wood studs. install new 6 mil. vapour barrier, and  $\frac{1}{2}$ " cement board

Interior Partition Types: All studs to U/S of Structure above unless noted otherwise

**Exterior Wall Types** 

35/8" metal studs at 16", with  $3\frac{1}{2}$ " safb between studs, with 1 layer of \(^{5}\epsilon\)" 'x rated drywall on both sides FRR=1 hr (Wall Type S4b)

STC=39

Typical Plumbing Wall 6" metal studs at 16", with 6½" safb between studs, with 1 layer of \(^{5}\/\_{8}\)" 'x rated drywall on both sides FRR=1 hr (Wall Type S7a) STC=51

HVAC Unit Wall 35/8" metal studs at 16", with  $3\frac{1}{2}$ " safb between studs, with 2 layers of ½" 'x rated drywall on both sides FRR=1.5 hr (Wall Type S6d)

STC=54

- 4. Provide gypsum board bulkheads on 64mm metal stud framing @ 406mm o/c where shown

on the drawings and at all changes in ceiling

7. Seal around all penetrations through partitions with fire stop and fire proof sealant.

Building Area	Existing New Total		443 s.m. 0 s.m. 443 s.m.		4 773 s.f. 0 s.f. 4 773 s.f.
Building Use and Classification	Major Occupancy 3.2.2.40	Group C			
	Secondary Occupancy 3.2.2.26	Group D			
# of Storeys	2			•	
# of Streets	4				
Sprinkler System	N/A				
Construction Assembly	Combustible / No	on-Combustib	le		
Fire Alarm System	Yes				
Standpipe System	No				
Spatial Separation	Elevation	North	South	East	West
	Area of Unprotected Openings Permitted (%)	Existing	Existing	Existing	Existing

		Openings Permitted (%)	Existing	Existing	Existing	Existing
		Fire Rating (HRS)				
ONTA	RIO BUILDING CO	DDE CLASSIFIC	CATION - PA	RT 11		
(Base I	Building Information	is as represented	in the original	permit/ cons	struction doc	I
	_					Building Coo Reference
11.00	Building Code Version:	O.Reg. 332/12	Last Amendmer	nt: O.R	eg. 89/23	
11.01	Project Type	Renovation to 6	existing buildir	ng		[A] 1.1.2.
11.02	Major Occupancy Classification	Group C - Host	el Shelter			3.1.2.1.(1)
11.03	Superimposed Major Occupancy Classification	Group D - Supp	oort Offices			3.2.2.7
11.04	Building Area (s.m.)	Existing: New: Total:	443 s.m. 0 s.m. 443 s.m.	(4 773 (0 (4 773	s.f.)	[A] 1.4.1.2.
11.05	Building Height	0 St	oreys Above ç orey Below G oove Grade			[A] 1.4.1.2. 8 3.2.1.1.
11.06	Number of Streets Fire Fighting Access	/ 3 St	reet(s)			3.2.2.10 & 3
11.07	Building Size	443 sq.m.				11.2.1.1.1
11.08	Existing Building Classification	Small				11.2.1.1. T 11.2.1.1.A T 11.2.1.1.E
						4.2.1.(3) 5.2.2.1.(2)
11.09	Renovation Type	Extensive Rend	ovation			11.3.3.1. 11.3.3.2.
11.10	Occupant Load	Dormitory Rest			ıp to	3.1.17.
		Office and clini occupancy 25 p		ave maximul	m listed	
11.11	Plumbing Fixture Requirements	Dormitory area	: 2 req'd (4) p	rovided		3.7.4.
		Activity and offi	ice zone: 2 red	q'd - (4) prov	ided	
						3.7.4.3.A & 3.7.4.3.A
11.12	Barrier-free Design	Main floor is ba	rrier free			11.3.3.2.(2)
11.13	Reduction in Performance Leve	Construction In Hazard Index F	lostel - Small		ess	11.4.2.1. 11.4.2.2. 11.4.2.3.

Construction Index

No measures required

Per above

11.14 Compensating

11.15 Compliance

11.16 Notes:

Construction:

Alternatives

Proposed

credit of 1 for multiple Streets = 2

The Hazard level does not exceed the

All fires safety notification systems are being

upgraded and interior parttions will be

noncombustible construction

11.4.2.3.

11.4.2.4.

11.4.2.5.

11.4.2.6

11.4.3.1.

11.4.3.2.

11.4.3.3.

11.4.3.4.

11.4.3.5.

11.4.3.6

11.5.1.

11.5.1.

Contractor shall provide adequate reinforcing, additional metal studs or structural metals studs in metal stud partitions for the support and anchoring of all wall mounted fitments, fixtures, accessories or specialties.

**Partition Notes** 

All new interior partitions are type WI1 unless noted otherwise. Assembly to be constructed as if it were a fire rated partition whether identified

5. Provide SAFB (Sound Attenuation Fire Blankets) in the cavity of all metal stud framed partitions. 6. Seal all partitions to the floor and underside of structure above with fire stop and fire proof

on doc	uments 2001/02) 4 773 s.f. 0 s.f. 4 773 s.f.	RONALD AWDE ARCHITECT 1458 - KING - STREET BETHANY - ONTARIO 705 - 277 - 9490
		NOTES  1. DRAWINGS AND SPECIFICATIONS ARE PROVIDED AS AN INSTRUMENT OF SERVICE AND REMAIN THE PROPERTY OF RONALD A. AWDE ARCHITECT. ALL COPYRIGHT CONDITIONS ARE RESERVED BY THE ARCHITECT WITH RESPECT TO THESE DOCUMENTS. THESE DOCUMENTS SHALL NOT BE DUPLICATED OR USED FOR OTHER THAN THE PURPOSE FOR WHICH THEY WERE ISSUED.
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t	West	4. THE ARCHITECT IS NOT RESPONSIBLE FOR THE ACCURACY OF SURVEY, STRUCTURAL, MECHANICAL, ELECTRICAL, ETC. INFORMATION SHOWN ON THIS DRAWING. REFER TO THE APPROPRIATE CONSULTANT'S DRAWINGS BEFORE PROCEEDING WITH THE WORK.

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Legend

- EC Emergency Call GB1 Grab bar 1
- GB2 Grab bar 2

TD Toilet Paper Dispenser

7. NO CHANGES SHALL BE MADE TO THE WORK DESCRIBED IN THESE DRAWINGS OR SPECIFICATIONS WITHOUT THE EXPRESS WRITTEN AUTHORIZATION OF THE ARCHITECT.

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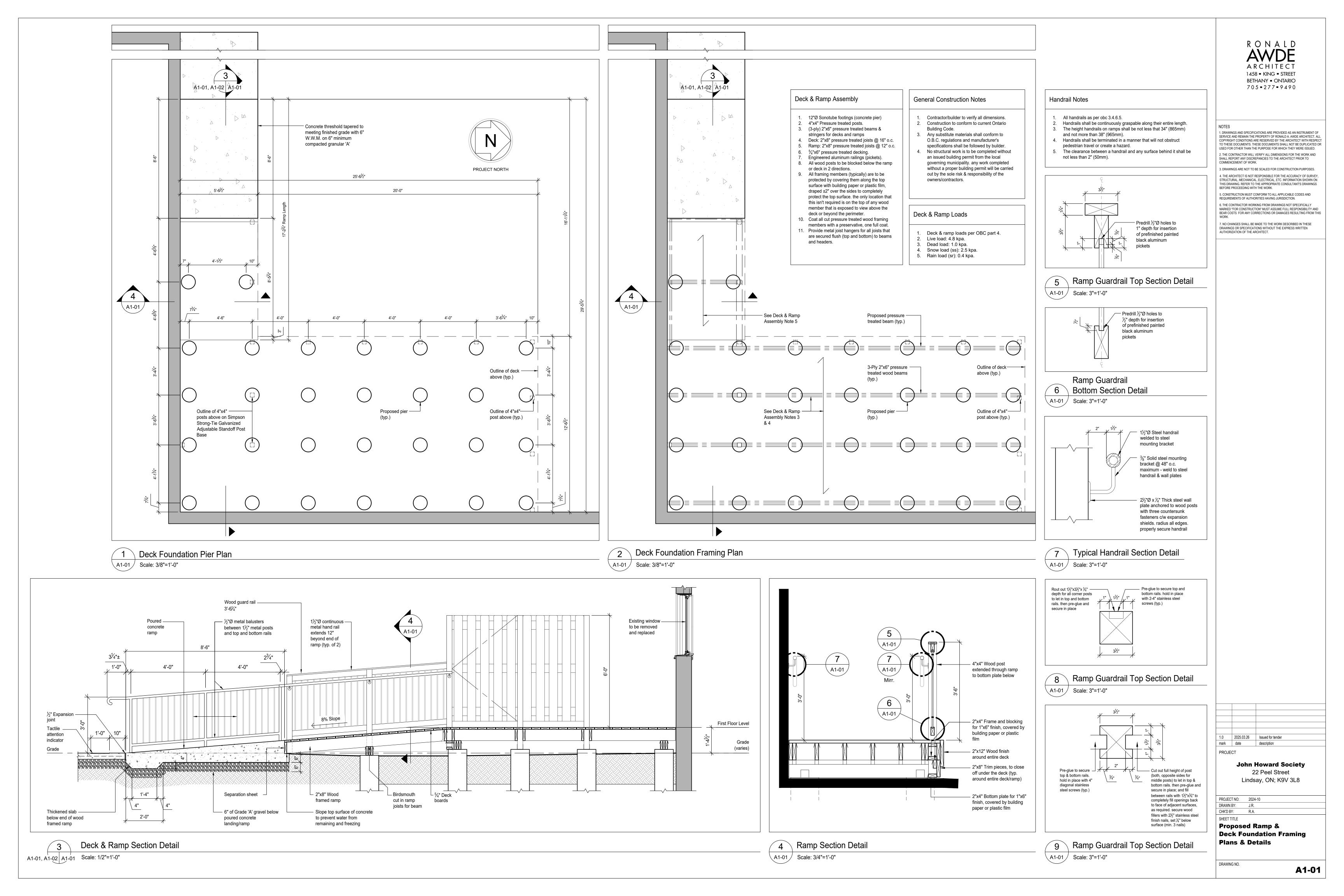
CHK'D BY: R.A. SHEET TITLE **General Notes** 

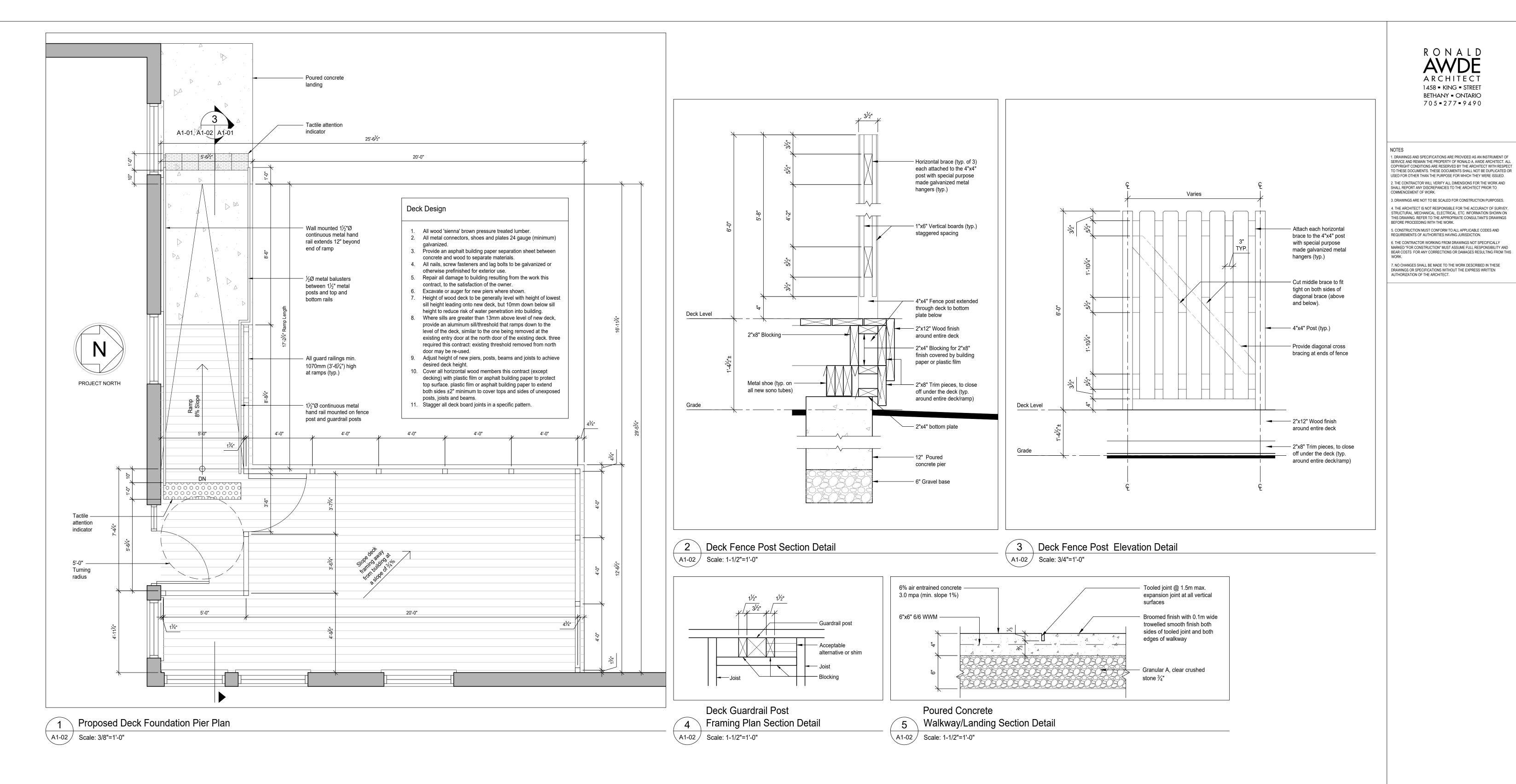
PROJECT NO: 2024-10

DRAWN BY:

DRAWING NO.

A0-01





1458 - KING - STREET BETHANY - ONTARIO 705 = 277 = 9490

**John Howard Society** 22 Peel Street

Lindsay, ON; K9V 3L8

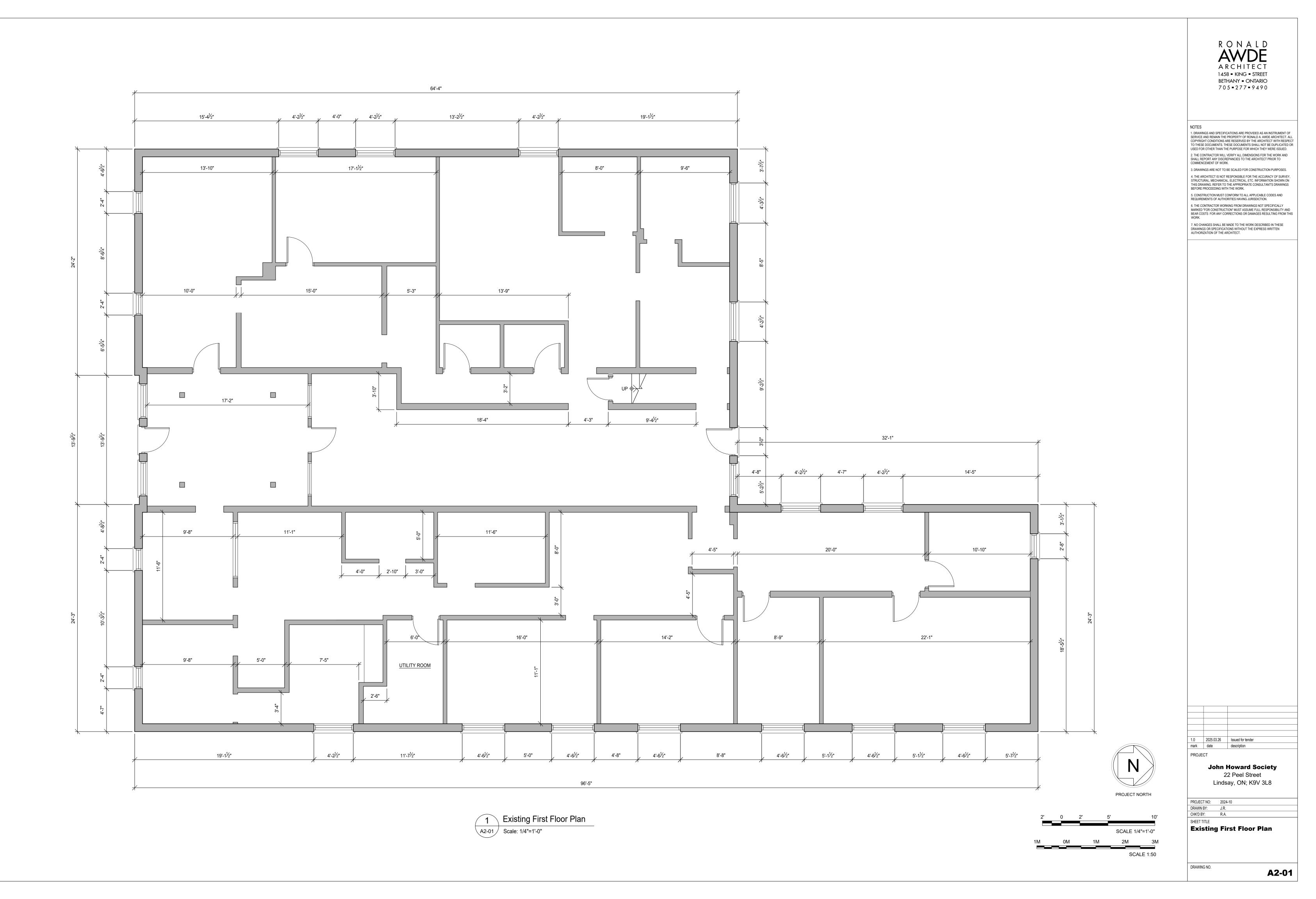
PROJECT NO: 2024-10
DRAWN BY: J.R. CHK'D BY: R.A.

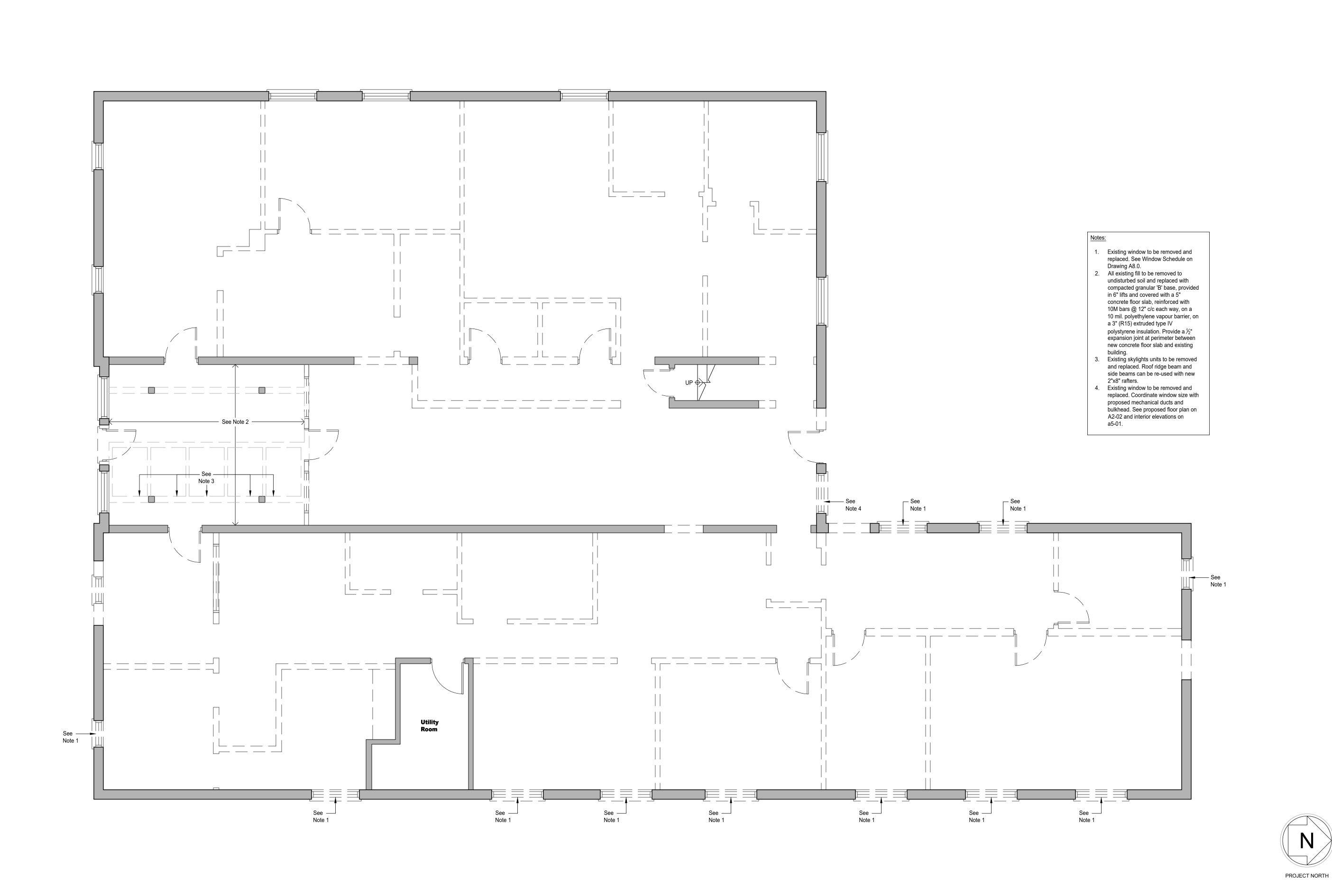
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Proposed Ramp Floor Plan & Details

DRAWING NO.

A1-02





1 First Floor Demolition Plan

A2-02 Scale: 1/4"=1'-0"

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LEGEND

Existing wall to be removed

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PROJECT NO: 2024-10
DRAWN BY: J.R.
CHK'D BY: R.A.

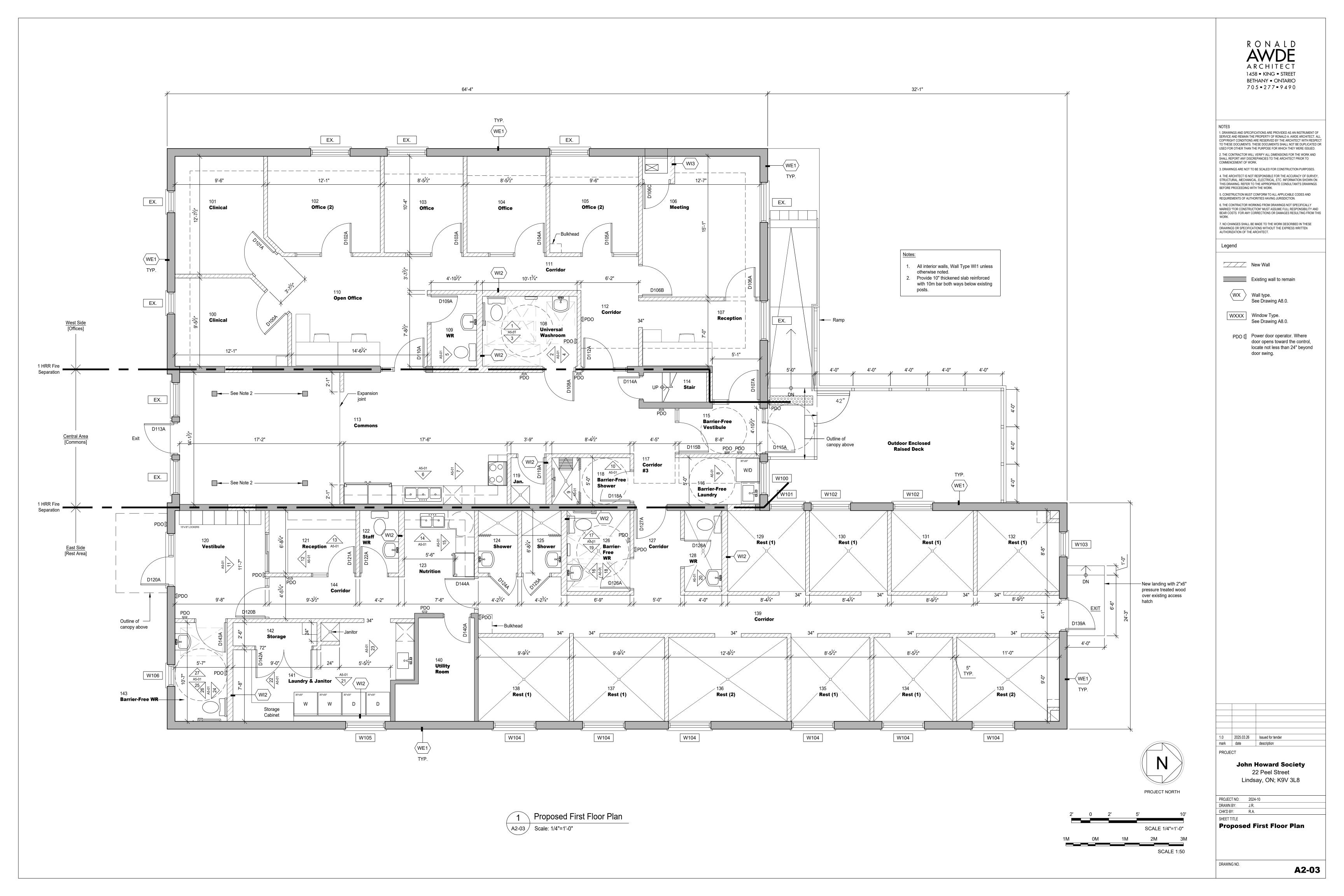
First Floor Demolition Plan

DRAWING NO.

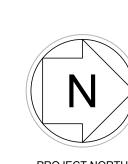
SCALE 1/4"=1'-0"

SCALE 1:50

**A2-02** 

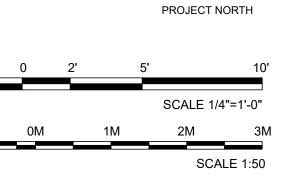






Proposed First Floor
Reflected Ceiling Plan

Scale: 1/4"=1'-0"



RONALD AWDE ARCHITECT 1458 • KING • STREET BETHANY • ONTARIO 705 • 277 • 9490

ES

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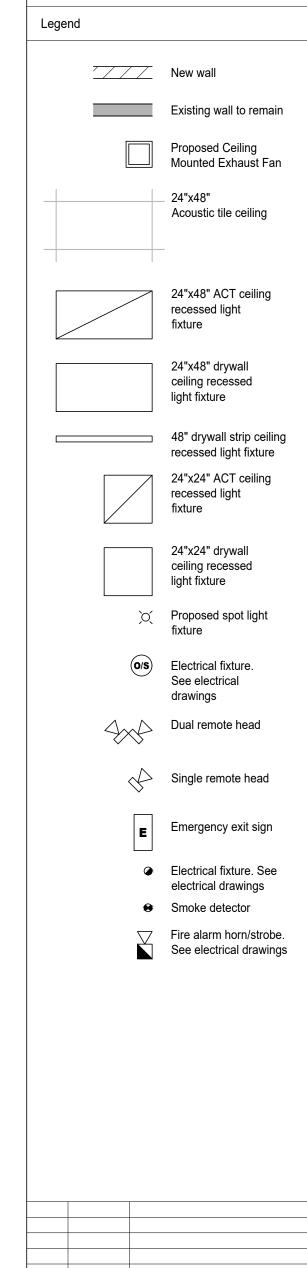
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22 Peel Street
Lindsay, ON; K9V 3L8

A4-01

mark date
PROJECT

PROJECT NO: 2024-10
DRAWN BY: J.R.

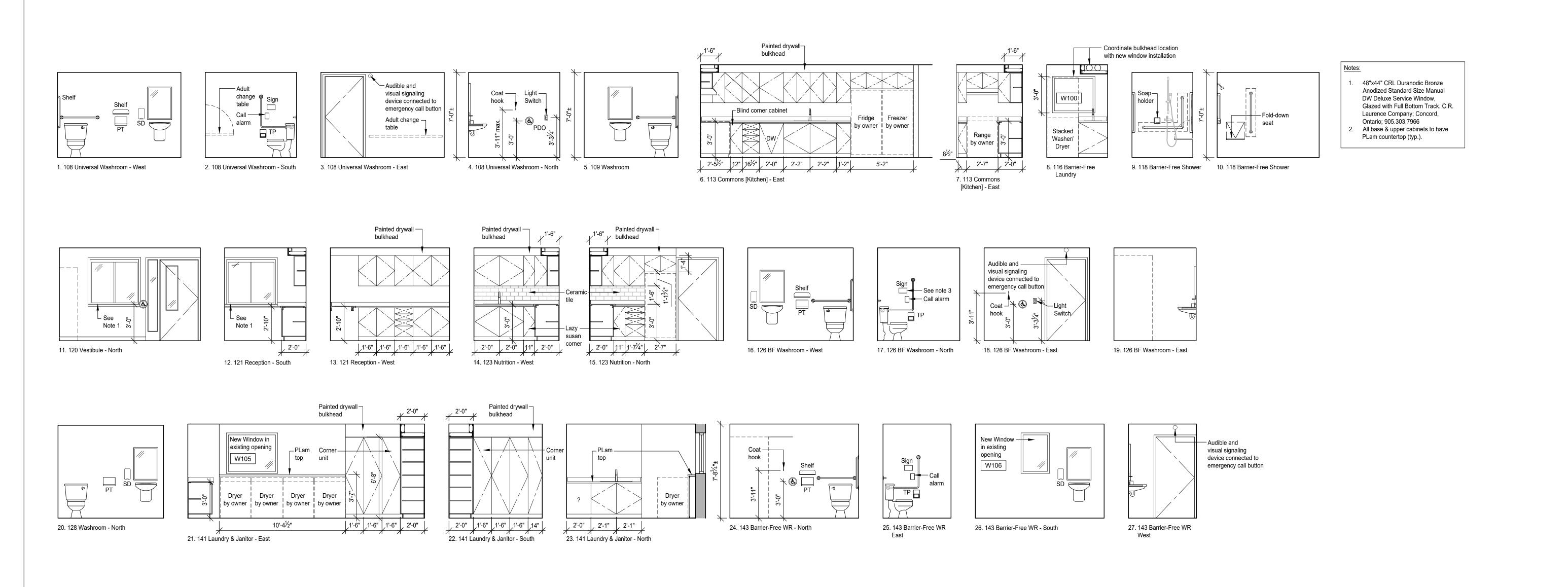
**Proposed First** 

Reflected Ceiling Plan

CHK'D BY: R.A.

SHEET TITLE

DRAWING NO.



RONALD ARCHITECT 1458 - KING - STREET BETHANY - ONTARIO 705 = 277 = 9490

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## Legend

- TP Toilet paper dispenser
- PT Paper towel dispenser GB1 Grab bar 1
- GB2 Grab bar 2
- SD Soap dispenser

1.0 2025.03.26 Issued for tender PROJECT

> **John Howard Society** 22 Peel Street Lindsay, ON; K9V 3L8

PROJECT NO: 2024-10 DRAWN BY: CHK'D BY: R.A.

SHEET TITLE

Interior Elevations

DRAWING NO.

A5-01

	ROOM	M	FLOOR		WALLS								CEILING	SS		
				_	North		East		South		West					NOTES
	No.	Name	Mat.	Base	mat.	finish	mat.	finish	mat.	finish	mat.	finish	Mat.	Finish	Height	
	100	Clinical	RSF	FCIB	gb.	PVC	gb.	PVC	gb.	PVC	gb.	PVC	ACT	-	7'-10½"	
	101	Clinical	RSF	FCIB	gb.	PVC	gb.	PVC	gb.	PVC	gb.	PVC	ACT	-	7'-10½"	
	102	Office (2)	RTF	RB	gb.	ptd.	gb.	ptd.	gb.	ptd.	gb.	ptd.	ACT	-	7'-10½"	
	103	Office	RTF	RB	gb.	ptd.	gb.	ptd.	gb.	ptd.	gb.	ptd.	ACT	-	7'-10½"	
	104	Office	RTF	RB	gb.	ptd.	gb.	ptd.	gb.	ptd.	gb.	ptd.	ACT	-	7'-10½"	
	105	Office (2)	RTF	RB	gb.	ptd.	gb.	ptd.	gb.	ptd.	gb.	ptd.	ACT	-	7'-10½"	
	106	Meeting	RTF	RB	gb.	ptd.	gb.	ptd.	gb.	ptd.	gb.	ptd.	ACT	-	7'-10½"	
	107	Reception	RSF	FCIB	gb.	ptd.	gb.	ptd.	gb.	ptd.	gb.	ptd.	ACT	-	7'-10½"	
	108	Universal WR	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	7'-10½"	
	109	Washroom	RSF	FCIB	gb.	ptd.	gb.	ptd.	gb.	ptd.	gb.	ptd.	ACT	-	7'-10½"	
	110	Open Office	RTF	RB	gb.	ptd.	gb.	ptd.	gb.	ptd.	gb.	ptd.	ACT	_	7'-10½"	
	111	Corridor #2	RTF	RB	gb.	ptd.	gb.	ptd.	gb.	ptd.	gb.	ptd.	ACT	-	7'-10½"	
Side	112	Corridor #1	RTF	RB	gb.	ptd.	gb.	ptd.	gb.	ptd.	gb.	ptd.	ACT	-	7'-10½"	
al	113	Commons	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	ACT	-	7'-7½"	
	114	Stair [Existing]	ероху	FCIB	gb.	ptd.	gb.	ptd.	gb.	ptd.	gb.	ptd.	-	_	-	
	115	Barrier-Free Vest.	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	ACT	-	7'-7½"	
	116	Barrier-Free Lndry.	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	7'-7½"	
	117	Corridor #3	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	-	-	cb.	PVC	7'-7½"	
	118	Barrier-Free Shower	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	7'-7½"	
	119	Janitor	ероху	FCIB	gb.	ptd.	gb.	ptd.	gb.	ptd.	gb.	ptd.	cb.	PVC	7'-7½"	
Side	120	Vestibule	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	7'-8¾"	
	121	Reception	ероху	FCIB	gb.	ptd.	gb.	ptd.	gb.	ptd.	gb.	ptd.	gb.	ptd.	7'-8¾"	
	122	Staff Washroom	ероху	FCIB	gb.	ptd.	gb.	ptd.	gb.	ptd.	gb.	ptd.	gb.	ptd.	7'-83/4"	
	123	Nutrition	ероху	FCIB	gb.	СТ	_	-	gb.	СТ	gb.	СТ	gb.	PVC	7'-8¾"	
	124	Shower	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	7'-8¾"	
	125	Shower	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	7'-83/4"	
	126	Barrier-Free WR	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	7'-8¾"	
	127	Corridor #4	ероху	FCIB	cb.	PVC	_	-	cb.	PVC	cb.	PVC	cb.	PVC	7'-83/4"	
	128	Washroom	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	7'-8¾"	
	129	Rest (1)	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	7'-83/4"	
	130	Rest (1)	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	7'-8¾"	
	131	Rest (1)	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	7'-8¾"	
	132	Rest (1)	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	7'-8¾"	
	133	Rest (2)	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	7'-83/4"	
	134	Rest (1)	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	7'-8¾"	
	135	Rest (1)	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	7'-8¾"	
	136	Rest (2)	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	7'-8¾"	
	137	Rest (1)	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	7'-8¾"	
	138	Rest (1)	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	7'-8¾"	
	139	Corridor #5	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	7'-8¾"	
	140	Utility Room	-	-	-	-	-	-	-	-	-	-	_	-	-	Existing to remain
	141	Laundry & Janitor	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	7'-8¾"	
	142	Storage	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	7'-8¾"	
	143	Barrier-Free WR	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	7'-8¾"	
	144	Corridor #6	ероху	FCIB	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	cb.	PVC	7'-8¾"	

ROOM FINISH SCHEDULE ABBREVIATIONS:

CT - Ceramic Tile FCIB - Flash Cove Integral Base

PVC - Altro Whiterock RTF - Resilient Tile Flooring (Plank) RSF - Resilient Sheet Flooring

gb. - gypsum board (install vert.) ptd. - painted (coats as per spec.) ROOM FINISH SCHEDULE NOTES:

- 1. Contractor shall prep all existing and new
- substrates as per the specification requirements.

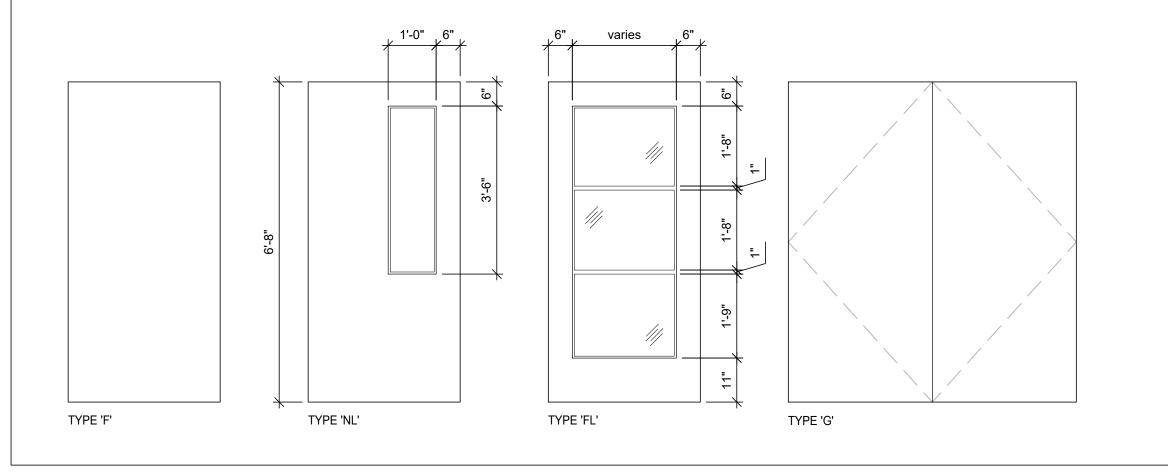
  2. All materials to be installed as per the specifications.
- 3. All finishes to be applied as per the specifications.4. All surfaces are top be plumb, level and true prior
- to installation of finishes unless referenced otherwise.

	Door	& Fram	ne Sche	edule						
	MARK	DOOR	!			FRAM	E	F.R.R.	GLAZ.	NOTES
	WIZIKIK	width	height	type	mat'l	type	mat'l	(hrs)	OLAZ.	NOTEO
	D100A	38"	6'-8"	F	SCW.1	Α	WD	-	-	
	D101A	38"	6'-8"	F	SCW.1	Α	WD	-	•	
	D102A	38"	6'-8"	NL	SCW.1	В	WD	-	TG	
	D103A	38"	6'-8"	NL	SCW.1	В	WD	-	TG	
	D104A	38"	6'-8"	NL	SCW.1	В	WD	-	TG	
	D105A	38"	6'-8"	NL	SCW.1	В	WD	-	TG	
	D106A	38"	6'-8"	FL	SCW.1	Α	WD	-	TG	
	D106B	38"	6'-8"	FL	SCW.1	Α	WD	-	TG	
	D106C	32"	6'-8"	F	НМ	Α	НМ	60 MIN.	-	
	D107A	38"	6'-8"	FL	НМ	В	НМ	45 MIN.	TP	
	D108A	38"	6'-8"	F	НМ	Α	НМ	45 MIN.	-	
	D109A	34"	6'-8"	F	SCW.1	Α	WD	-	-	
	D110A	38"	6'-8"	NL	НМ	В	НМ	45 MIN.	TG	
West Side	D112A	38"	6'-8"	NL	НМ	В	НМ	45 MIN.	TG	
Central	D113A	38"	6'-8"	F	IHM	Α	ТВ	-	TP	
Area	D114A	28"±	6'-8"	NL	НМ	Α	НМ	-		Existing replaced. Site measure
	D115A	38"	6'-8"	FL	IHM	В	ТВ	-	TP	
	D115B	38"	6'-8"	FL	НМ	В	НМ	-	TP	
	D118A	38"	6'-8"	F	НМ	Α	НМ	-	-	
	D119A	34"	6'-8"	F	НМ	Α	НМ	-	-	
East Side	D120A	38"	6'-8"	FL	IHM	В	ТВ	-	TP	
	D120B	38"	6'-8"	NL	НМ	В	НМ	-	TG	
	D121A	34"	6'-8"	NL	НМ	В	НМ	_	TG	
	D122A	34"	6'-8"	F	НМ	Α	НМ	_	-	
	D124A	34"	6'-8"	F	НМ	Α	НМ	_	-	
	D125A	34"	6'-8"	F	НМ	Α	НМ	_	-	
	D126A	38"	6'-8"	F	НМ	Α	НМ	_	-	
	D127A	38"	6'-8"	F	НМ	Α	НМ	45 MIN.	-	
	D128A	34"	6'-8"	F	НМ	Α	НМ	_	-	
	D139A	38"	6'-8"	F	IHM	Α	ТВ	_	-	
	D140A	32"±	6'-8"	F	НМ	Α	НМ	45 MIN.	-	Existing replaced. Site measure
	D142A	2x36"	6'-8"	G	НМ	Α	НМ	_		
	D143A	38"	6'-8"	F	НМ	A	НМ	-	-	
	D144A	38"	6'-8"	NL	НМ	Α	НМ	45 MIN.	TG	
								12		

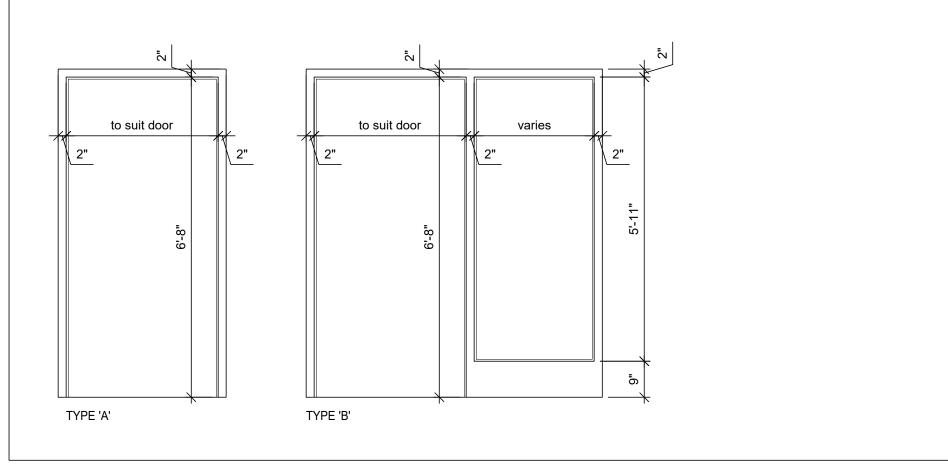
FG - Fire Rated Glazing - Single Glazed TG - Safety Glass (Tempered) TP - Thermal Pane Glazing Unit HCWD - Hollow Core Wood HM - Hollow Metal SCW.1 - Plastic Laminate Solid Core Wood Door SCW.2 - Plastic Laminate Solid Core Wood Door (Rated) TB - Thermally broken hollow metal frame WD - Wood

DOOR & FRAME SCHEDULE NOTES:

All hollow metal doors to be 14 Gauge. All hollow metal door frames to be 16 Gauge.



Door Types 



2 Frame Types A6-01 Scale: 1/2"=1'-0"

	No.					NOTES			
	No.	LOCATION	mat.	finish	width	height	thk.	glazing	NOTES
Central	EX.	Existing window to remain	-	-	-	-	-	-	
Area	W100	Barrier-Free Laundry	vinyl	pre.	3'-6"	36"	4"±	lg	See Note 8.
East Side	W101	Rest (1)	vinyl	pre.	3'-8"	40"	4"±	lg	
	W102	Rest (1)	vinyl	pre.	4'-2½"	40"	4"±	lg	See Note 1.
	W103	Rest (1)	vinyl	pre.	2'-8"	40"	4"±	lg	See Note 1.
	W104	Rest (2)	vinyl	pre.	4'-6½"	40"	4"±	lg	See Note 1.
	W105	Laundry & Janitor	vinyl	pre.	4'-2½"	40"	4"±	lg	See Note 1.
	W106	Barrier-Free Washroom	vinyl	pre.	2'-4"	40"	4"±	lg	See Note 1.

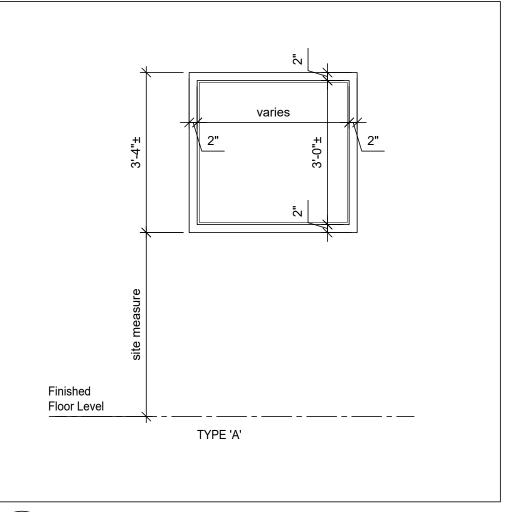
lg - laminated glass with low-E coating pre. - prefinished

1. Existing window to be replaced. Site measured required. 2. All windows to be non-operable fixed units. 3. All windows to be prefinished, thermally broken, insulated vinyl (fiberglass alternative acceptable) double paned

windows with sealed insulated glass. 4. All windows shown in window type elevations shown from exterior elevation view. 5. Provide jamb extensions and all accessories required for a

complete job. 6. All windows to have a low-e coating and argon or krypton

7. Provide five-year warranty on seal. 8. Site measure and coordinate new window size with proposed bulkhead location. See Interior elevation 8 on drawing A5-01.



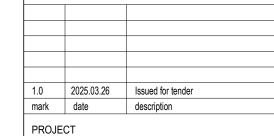
3 Window Types A6-01 Scale: 1/2"=1'-0"

RONALD AWDE ARCHITECT 1458 **-** KING **-** STREET BETHANY - ONTARIO 705 = 277 = 9490

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John Howard Society 22 Peel Street Lindsay, ON; K9V 3L8

PROJECT NO: 2024-10 DRAWN BY: J.R. CHK'D BY: R.A.

SHEET TITLE **Schedules** 

DRAWING NO.

A6-01