Hilliard Township Office Addition - Phase 1

22013 951678 Hwy 569, HILLIARDTON, ON, POJ ILO

REV 2 - ISSUED FOR TENDER

DRAWING LIST

No. REV. DRAWING TITLE

A1 1 PROJECT NOTES & ASSEMBLY TYPES

A2 1 LIFE SAFETY PLAN

A3 1 SITE PLAN

A4 1 DEMOLITION FLOOR PLAN

A5 1 ADDITION FOUNDATION PLAN

A6 2 ADDITION FLOOR PLAN

A7 1 ADDITION ROOF PLAN

A8 2 EXTERIOR ELEVATIONS

A9 1 BUILDING SECTIONS & DETAILS A10 1 WINDOW & DOOR SCHEDULES

A11 2 EXTERIOR VIEWS



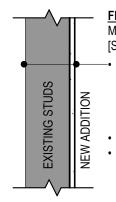
ryancompanyarchitectinc





23.07.26 | DATE Issued for Tender | 2 | REVISION

ltem	Ontario Building Code Data Matrix Parts 3 & 9									OBC Reference			
1	Project Description: New Part 11							Part 3	Part 9				
	i reject	_ 000				Addition					2.1.1		
				Change (=	Alteration					9.10.1.3		
2	Major O	ccupano	cy(s) A2, F	3, D			'		3.1.2.1.(1)		9.10.2		
3	Building	Building Area (m²) Existing 330.00 New 40.14 Total 370.14									1.1.3.2		
4	·	Fross Area Existing 495.00 New 40.14 Total 535.14									1.1.3.2		
5	Number	Gross Area Existing 495.00 New 40.14 Total 535.14 1.1.3.2 Number of Storeys Above grade 2 Below grade 0 3.2.1.1 & 1.1.3.2									2.1.1.3		
6	Height o	Height of Building (m)									2.1.1.3		
7	Number of Streets/Access Routes 3.2.2.10 & 3.2.5.5									3.2.5.5			
8	Building	Classifi	cation						3.2.2.208	3	9.10.4		
9	Building Classification 3.2.2.2083 Sprinkler System Proposed entire building										9.10.8		
	basement only 3.2.2.2083												
					3.2.1.5								
					3.2.2.17								
10	Standpi	pe requi	red			☐ Yes 🔽	No		3.2.9				
11	Fire Ala	rm requi	red		[☐ Yes 🔽	No		3.2.4		9.10.7.2		
12	Water S	Service/S	Supply is Ac	lequate	[✓ Yes 🗆	No						
13	High Bu	ilding			[☐ Yes 🗹	No		3.2.6				
14	Permitte	ed Const	truction	☑ Cor	nbustible [✓ Non-com	bustible		3.2.2.208	3	9.10.6		
	Actual C	Construc	tion	✓ Con	nbustible [☐ Non-com	bustible						
15	Mezzan	ine(s) A	rea m²						3.2.1.1.(3)	-(8)	9.10.4.1		
16	Occupant load based on m²/person design of building 3.1.1.6								9.9.1.3				
	Baseme	ent:		Occup	ancy	Load	d	persons					
	1 st Floor	1 st Floor Occupancy Load persons											
	2 nd Floor Occupancy Load persons												
	3 rd Floor Occupancy Load persons												
17	Barrier-free Design ✓ Yes □ No (Explain) 3.8										9.5.2		
18	Hazardo	ous Sub	stances l	Yes	✓ No				3.3.1.2.(1)	& 3.3.1.19(1)	9.10.1.3		
19	Requ				semblies	1	ted Design		3.2.2.208	3 & 3.2.1.4	9.10.8		
	Fir	ì		FRR (Ho		or D	escription (SG-2)			9.10.9		
	ł	Resistance Floors Exist Hours								-			
	l	Rating Roof 3/4 Hours SB-2								-			
	(FR	K)	Mezzanine		_ Hours								
	FRR of Supporting Listed												
		Members Description (SG-2)											
		Floors Exist Hours											
		Roof Hours											
	0 " 1	Mezzanine Hours									0.40.44		
20	Spatial Separation – Construction of Exterior Walls					1 !- 41	3.2.3		9.10.14				
	Wall	Area c EBF (m²)	of L.D. (m)	L/H or H/L	Permitted Max. % of Openings	Proposed % of Openings	FRR (Hours)	Listed Design c Description		Comb. Constr. Nonc. Cladding	Non-comb. Constr.		
	North	21.3	5	4:1	70	14	3/4	SB-2	YES	- cracaming			
	South	NA	NA	4:1	100	0	3/4	SB-2	YES				
	East	16.4	11.5	3:1	100	15	3/4	SB-2	YES				
	West	16.4	8.6	3:1	100	7	3/4	SB-2	YES				
21	Other –						I			l	ı		
					_		MIN. FRI		x> FO 1 h TOTAL	.1			



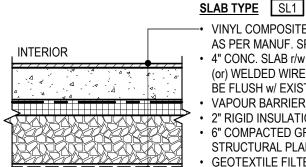
EXISTING WOOD STUD FRAMING [20 min @ 16" c/c] (or) [15 min @ 24" c/c] CONTRACTOR TO CONFIRM STUDS ARE @ 16" c/c SPACING TO MEET 1h MIN. FRR AND

NOTIFY CONSULTANT IF OTHERWISE 5/8" DRYWALL TYPE X [40 min]

PRIME & PAINT INT. FINISH

1. ANY OPENINGS AND PENETRATIONS IN FIRE RATED MEMBRANES SHALL BE ADEQUATELY FIRE STOPPED AS PER 3.1.9.1.

TYPICAL FINISH TYPES



 VINYL COMPOSITE TILE FINISH INSTALLED AS PER MANUF. SPECS. • 4" CONC. SLAB r/w MAC 360 FF FIBERMESH (or) WELDED WIRE MESH. TOP SURFACE TO

NATIVE SOIL

BE FLUSH w/ EXIST. SLAB. VAPOUR BARRIER 2" RIGID INSULATION TYPE (R-10) • 6" COMPACTED GRANULAR FILL AS PER

STRUCTURAL PLANS · GEOTEXTILE FILTER FABRIC (IF CLAY OR

LOOSE SAND IS ENCOUNTERED)

TYPICAL SLAB TYPES



PANELS

SHALL BE ADEQUATELY FIRE STOPPED AS PER 3.1.9.1.

SERIES 700, COLOUR WHITE, 4'x1/8"

TYPICAL WALL TYPES

INSTALL VINYL/RUBBER WALL BASE AS PER ROPPE SPECS.

ANY OPENINGS AND PENETRATIONS IN FIRE RATED MEMBRANES

ABBREVIATIONS:

ELEV.

EXIST.

FDN

ABOVE FINISH FLOOR LEVEL THE ENERGY EFFICIENCY PERFORMACE REQUIREMENTS OF THE BUILDINGS ALUM. ALUMINUM ENVELOPE, HEATING, AIR CONDITIONING, VENTILATION AND LIGHTING SHALL CANT. c/c

SB-10 ENERGY EFFICIENCY REQUIREMENTS:

- SNOW LOAD (1/50): Ss = 2.6 kPa, Sr = 0.4 kPa

SPECIFIED SNOW LOAD = S = Cb x Ss + Sr, WHERE:

 $S_s = 1$ -in-50 YEAR GROUND SNOW LOAD IN kPa

- SEISMIC DATA: Sa (0.2) = 0.220

S_r = 1-in-50 YEAR RAIN LOAD IN kPa

TOP CHORD

BOTTOM CHORD

 $S = 0.55 \times 2.6 + 0.4 = 1.83 \text{ kPa}$

EXTERIOR

DESIGN CRITERIA:

IN THE OBC

COMPLY TO CHAPTER 3, DIVISION 3 OF SB-10, OBC 2012.

- HOURLY WIND PRESSURES: 1/10 = 0.33 kPa, 1/50 = 0.43 kPa

 $C_b = 0.45 \text{ FOR ROOF WIDTH} \le 4.3 \text{ m}, 0.55 \text{ FOR WIDTH} > 4.3 \text{ m}$

VALUES BELOW ARE PROVIDED FOR NEW LISKEARD AS PER TABLE 1.2 OF SB-1

ROOF TYPE R1

[SB-2 FRR = 45 min TOTAL]

FELT ROOFING UNDERLAYMENT

METAL CLADDING ROOF FINISH BY IDEAL

1/2" PLYWOOD SHEATHING c/w H-CLIPS

SPACING [5 min]¹ (PITCH AS SHOWN).

LOCATION SPECIFIC HEEL HEIGHTS.

BAFFLES AS REQ'D TO MAINTAIN AIR

• 5/8" DRYWALL FINISH [40 min]¹ PRIMED &

MIN. HEEL. SEE SECTION(S) FOR

BLOWN INSULATION (R-71)

1x3 STRAPPING @ 16" c/c

PAINTED INT. FINISH

VAPOUR BARRIER

1/2" DRYWALL¹ PRIMED & PAINTED INT FINISH

1/2" DRYWALL¹ PRIMED & PAINTED INT FINISH

• 1/2" DRYWALL¹ PRIMED & PAINTED INT FINISH

1/2" DRYWALL¹ PRIMED & PAINTED INT FINISH

1. ANY OPENINGS AND PENETRATIONS IN CEILINGS SHALL BE

PARTITION TYPE \(\text{P1} \)

PARTITION TYPE \(\text{P2} \)

WHERE SHOWN

WHERE SHOWN

TYPICAL PARTITION TYPES

TYPE 'P1' UNLESS TAGGED OTHERWISE.

NOTE: ALL UNTAGGED PARTITIONS SHOWN IN PLANS SHALL BE

INSTALL MOISTURE RESISTANT DRYWALL IN ALL WET AREAS.

WALL TYPE (W1x)

[SB-2 FRR = 1 h TOTAL]

VAPOUR BARRIER

PRIME & PAINT INT. FINISH

BATT INSULATION (R-24)

1/2" OSB SHEATHING

AIR/MOISTURE BARRIER

• 5/8" DRYWALL TYPE X [40 min]¹

2x6" WOOD STUDS @ 16" c/c MAX. [20 min]¹

STUD CAVITIES FILLED w/ FIBERGLASS

• 1" CONTINUOUS RIGID INSULATION (R-5)

VERTICAL METAL CLADDING EXT. FINISH BY

IDEAL ROOFING, COLONIAL PROFILE, 35.5"

• 1x3 HORIZONTAL FURRING @ 16" c/c

MIN. FRR = 45 min

INSTALL VINYL/RUBBER WALL BASE AS PER MANUF. SPECS.

2x4 WOOD STUDS @ 16" c/c MAX.

INSTALL ACOUSTIC INSULATION

2x6 WOOD STUDS @ 16" c/c MAX.

NSTALL ACOUSTIC INSULATION

ADEQUATELY FIRE STOPPED AS PER 3.1.9.5.

TYPICAL ROOF TYPES

PRE-ENGINEERED TRUSS @ 24" c/c MAX.

DESIGN AS PER MANUFACTURER c/w 10"

MIN. FRR = 45 min

ROOFING

CANTILEVER CENTER TO CENTER CL CENTERLINE

CONCRETE MASONRY UNIT CONC. CONCRETE **COMPLETE WITH** DWG DRAWING

MAX. MIN. min NOT IN CONTRACT N.I.C. ONTARIO BUILDING CODE

FTG

GRAN. GRANULAR **HORIZONTAL** HOUR INSULATION CONCRETE FORM MANUF. MANUFACTURER MAXIMUM MINIMUM MINUTE

FOOTING

FIRE RESISTANCE RATING

P.T. PRESSURE TREATED REQ'D REQUIRED REINFORCED WITH SPEC'D SPECIFIED SPECS SPECIFICATIONS TONGUE AND GROOVE TYP. **TYPICAL** U.N.O. VERTICAL

UNLESS NOTED OTHERWISE WITH

WITHOUT

OVERHANG

GENERAL PROJECT NOTES:

ELEVATION

FOUNDATION

EXISTING

A. PROJECT SHALL BE CONSTRUCTED IN STRICT COMPLIANCE WITH THE LATEST EDITION OF THE ONTARIO BUILDING CODE, (LATEST REVISIONS INCLUDED), ALL LOCAL BY-LAWS, ACTS AND ORDINANCES.

PERFORM ALL WORK IN ACCORDANCE WITH THE ONTARIO BUILDING CODE AS A MINIMUM STANDARD, REFER TO APPROPRIATE CSA STANDARDS FOR ADDITIONAL REQUIREMENTS COVERING WORKMANSHIP AND MATERIALS.

C. ALL WORK SHALL CONFORM TO ALL APPLICABLE BY-LAWS AND OTHER CODES AND VENTILATION BODIES HAVING JURISDICTION.

D. ALL WORKMANSHIP SHALL BE IN COMPLIANCE WITH GOOD TRADE PRACTICES. E. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR THE STRUCTURAL INTEGRITY OF THE BUILDING DURING ALL PHASES OF THE CONSTRUCTION.

THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND REPORT ANY DISCREPENCIES TO THE DESIGNER BEFORE PROCEEDING WITH THE

SIMILAR CONDITIONS THROUGHOUT AREA OF THE WORK. ALL MATERIALS AND/OR ASSEMBLIES LISTED ON THIS PROJECT SHALL BE IN COMPLIANCE WITH THE PERFORMANCE RATINGS OF THE ONTARIO BUILDING

CONTRACTOR TO ASSUME THAT DETAILS ARE TYPICAL FOR ALL LIKE AND/OR

CODE AND/OR APPLICABLE REQUIREMENTS OF ALL APPROVAL AGENCIES. ALL NECESSARY CONTRACT HARDWARE AND ANY OTHER INCIDENTAL ITEMS NECESSARY FOR A COMPLETE JOB SHALL BE OF ACCEPTABLE QUALITY. STRENGTH, FINISH, SIZE AND DURABILITY.

ALL MATERIALS SHALL BE NEW AND OF GOOD QUALITY.

ALL FINISHES (TYPE AND COLOUR) TO BE SELECTED BY OWNER. CONTRACTOR TO COORDINATE WITH OWNER.

DETAILED LAYOUT OF ALL CABINETRY DESIGNED BY OTHERS.

ELECTRICAL, HVAC, PLUMBING, SEPTIC SYSTEM AND LANDSCAPING DESIGNS BY OTHERS (IF APPLICABLE).

LOCATION OF ALL ELECTRICAL, PLUMBING, MECHANICAL AND HVAC EQUIPMENT TO BE COORDINATED BY CONTRACTORS.

 SUBMIT A MINIMUM OF ONE (1) COPY OF SHOP DRAWINGS OF ALL EQUIPMENT. FIXTURES, DOORS AND WINDOWS SPECIFIED UNDER THIS CONTRACT FOR THE CONSULTANT'S REVIEW PRIOR TO PLACING PURCHASE ORDERS. REVIEWED SHOP DRAWINGS ARE DEEMED AS EVIDENCE OF ACCEPTANCE OF SUBMITTED PRODUCT. SHOP DRAWINGS WILL BE RETURNED ELECTRONICALLY.

SITE AND SOILS NOTES:

A. SOIL BEARING CAPACITY ASSUMED TO BE 75 kPA MIN. FOR DESIGN PURPOSES. B. IF ACTUAL SOIL CONDITIONS FOUND ON SITE ARE SUBSTANTIALLY DIFFERENT THAN ANTICIPATED, MODIFICATIONS TO THE FOUNDATION DESIGN MAY BE

C. THE CONTRACTOR MUST ENSURE ADEQUATE SITE DRAINAGE AWAY FROM ALL BUILDINGS AND STRUCTURES.

A. WOOD FRAMING SHALL CONFORM TO THE REQUIREMENTS OF PART 9 OF THE ONTARIO BUILDING CODE AND SHALL BE RIGIDLY AND SECURELY CONNECTED. REFER SPECIFICALLY TO TABLE 9.23.3.A FOR NAILING PRACTICE IN GENERAL

MISCELLANEOUS FRAMING LUMBER SHALL BE NO. 2 GRADE OR BETTER SPRUCE, PINE OR FIR SPECIES TO C.S.A. STANDARD 0141-1970.

C. ALL LUMBER EXPOSED TO THE ELEMENTS SHALL BE PRESSURE TREATED AND ALL CUTS SHALL BE TREATED WITH A WATERPROOFING SEALANT. SHEATHING MATERIAL SHALL BE FIR PLY IN LOCATIONS AND TO THICKNESSES AS

NOTED ON DRAWINGS. SUPPORT ALL WINDOW AND DOOR LINTELS WITH A SPAN MORE THAN 3 m (9'-10") WITH (2x) JACK STUDS ON BOTH SIDES OF OPENING (UNLESS NOTED OTHERWISE).

THE WIDTH OF COLUMNS AND STUD POSTS SHALL BE NOT LESS THAN THE WIDTH OF THE GIRDER TRUSS OR BEAM THAT IT SUPPORTS

ALL COLUMNS AND STUD POSTS SHALL EXTEND DOWN TO FOUNDATION FOR SUFFICIENT BEARING. PROVIDE SOLID WOOD BLOCKING WHERE REQUIRED TO ENSURE A CONTINUOUS TRANSFER OF THE SUPPORTED LOADS.

PREFABRICATED HANGERS AND FRAMING CONNECTORS TO BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS. FILL ALL NAIL/SCREW HOLES WITH CONNECTORS SPECIFIED BY MANUFACTURER.

ALL FASTENERS EXPOSED TO THE ELEMENTS SHALL BE CORROSION RESISTANT. ALL EXTERIOR WALL SILL PLATES SHALL BE INSTALLED ON A FOAM GASKET. ALL INTERIOR PARTITION SILL PLATES INSTALLED ON CONCRETE SHALL BE INSTALLED ON A 2 mil POLYETHYLENE FILM (or) TYPE S ROLL ROOFING.

ROOF TRUSSES & SHEATHING:

A. TRUSS MANUFACTURER TO PROVIDE FINAL TRUSS LAYOUT TO RIVARC PRIOR TO FABRICATION.

B. TRUSS MANUFACTURER TO PROVIDE LVL LINTELS FOR OPENINGS AS SHOWN IN DOOR & WINDOW SCHEDULES. C. PRE-ENGINEERED TRUSSES (WHERE SHOWN) ARE FOR REFERENCE ONLY. FINAL

DESIGN AND LAYOUT PROVIDED BY MANUFACTURER D. PRE-ENGINEERED TRUSSES TO BE ENGINEERED, INSTALLED, BRACED AND

CONNECTED AS PER MANUFACTURER'S SPECIFICATIONS AND APPLICABLE ONTARIO BUILDING CODE REQUIREMENTS. NEVER CUT, NOTCH OR DRILL A PRE-ENGINEERED TRUSS TO OBTAIN SPACE,

UNLESS ACCOMMODATED FOR IN MANUFACTURER'S DESIGN. IF TOUNGE AND GROOVE TYPE SHEATHING IS NOT USED. SHEATHING EDGES

PARALLEL TO ROOF RIDGE SHALL BE SUPPORTED BY METAL "H" CLIPS IN EACH TRUSS SPACE.

LOCATION SPECIFIC HEEL HEIGHTS.

FLASHING AND VENTILATION NOTES: ROOF FLASHING:

INSTALL ROOF FLASHING AT ALL VALLEYS, WALL INTERSECTIONS AND JUNCTIONS WHERE WATER COULD PENETRATE ROOF DECKING.

G. TRUSS HEEL HEIGHT TO BE 10" MIN. (U.N.O.). SEE BUILDING SECTIONS FOR

w/o

UNIFORMLY DISTRIBUTE ROOF VENTS ON OPPOSITE SIDES OF THE BUILDING FOR ADEQUATE CROSS VENTILATION WITH NOT LESS THAN 25% OF THE REQ'D OPENINGS LOCATED AT THE TOP OF THE ROOF SPACE AND NOT LESS THAN 25% OF THE REQ'D OPENINGS LOCATED AT THE BOTTOM OF THE ROOF SPACE.

A. WORK IN THIS SECTION SHALL COMPLY WITH THE REQUIREMENTS OF CSA A23.1-94 AND CSA A23.2-94 AS MINIMUM STANDARDS.

B. CONSTRUCT FORMWORK STRONG, TIGHT, BRACED AND TRUE SO AS TO MAINTAIN SHAPE AND POSITION. USE ONLY NEW MATERIALS.

ALL REINFORCING STEEL TO BE CLEAN AND SECURED IN PLACE BY THE USE OF

CHAIRS, SPACERS, OR HANGERS. D. ALL ROCK SURFACES, IF ANY, WHICH ARE TO BE IN CONTACT WITH CONCRETE

SHALL BE THOROUGHLY CLEANED OF ANY LOOSE OR FRACTURED ROCK. E. PROVIDE A MINIMUM 9" LAP FOR WELDED WIRE MESH.

F. 1/4" SAW CUT FOR CONTROL JOINTS 1-1/2" DEEP MAXIMUM

FOUNDATION MATERIALS

A. CONCRETE: a. MIN. COMPRESSIVE STRENGTH:

FOUNDATION WALLS = 20 MPa FOOTING = 32 MPa GARAGE & EXTERIOR SLABS = 32 MPa INTERIOR SLABS & CONCRETE TOPPING = 20 MPa

FLOOR TOPPING = 20 MPa b. AIR ENTRAINMENT: 5-8% FOR GARAGE AND EXTERIOR SLABS

GRANULAR 'A' COMPACTION RATING = 100 % S.P.M.D.D.

GRANULAR 'B' COMPACTION RATING = 95 % S.P.M.D.D. REINFORCING BARS: BILLET STEEL BARS, GRADE 400 TO CAN/CSA 30.12.

E. NON-SHRINK, NON METALLIC GROUT: M-BED BY STERNSON.

FINISHES SPECIFICATIONS:

A. COUNTER MATERIAL - LAMINATE, COLOUR - WHITE BASE CABINETS MATERIAL - MELAMINE, COLOUR - WHITE

C. DETAILED DESIGN AND LAYOUT OF ALL CABINETRY SHALL BE PROVIDED BY THE CONTRACTOR IN ACCORDANCE WITH THE SPACE PROVIDED AS SHOWN IN THE DRAWINGS. CABINET MATERIAL - MELAMINE, COLOUR - WHITE

FLOORING:

A. 12x24" VCT, GLUED TO CONCRETE SLAB c/w WAXED FINISH, COLOUR - T.B.D.

A. INTERIOR DOORS: SOLID CORE DOOR, PRIMED, FLUSH STYLE DOOR

B. EXTERIOR DOORS: COMMERCIAL GRADE, INSULATED ALUMINUM,, ANODIZED COLOURED FINISH c/w 1/3 VISION LITE. SUPPLY AND INSTALL IN ACCORDANCE WITH SB-10 ENERGY EFFICIENCY REQUIREMENTS (MAX. FENESTRATION ASSEMBLY U-VALUE OF 0.69).

C. WHITE PVC FRAME & SASH, LOW-E, ARGON FILLED DOUBLE PANE INSULATING GLASS. SUPPLY AND INSTALL IN ACCORDANCE WITH SB-10 ENERGY EFFICIENCY REQUIREMENTS (MAX. FENESTRATION ASSEMBLY U-VALUE OF 0.29).

PAINTING:

A. PAINT SHALL BE BENJAMIN MOORE FIRST LINE QUALITY LABEL (or) APPROVED

B. PAINT ON THE FOLLOWING INTERIOR FINISHES SHALL BE

C. PREVIOUSLY PAINTED SURFACES:

a. GYPSUM BOARD - GYPSUM WALL BOARD, DRYWALL, "SHEET ROCK TYPE MATERIAL", AND TEXTURED FINISHES:

 NEW SURFACES : - FINISH: EGG SHELL ON WALLS, FLAT ON CEILINGS (OR MATCH EXISTING ADJACENT FINISH)

- ONE (1) COAT. INTERIOR ACRYLIC LATEX PRIMER

- TWO (2) COATS, INTERIOR 100% ACRYLIC LATEX PAINT D. DOORS

a. SOLID CORE, FLUSH STYLE DOOR

• - FINISH: EGG SHELL ON WALLS, FLAT ON CEILINGS (OR MATCH EXISTING ADJACENT FINISH) - ONE (1) COAT, INTERIOR ACRYLIC LATEX PRIMER

- TWO (2) COATS, INTERIOR 100% ACRYLIC LATEX PAINT

METAL CLADDING - ROOF PANELS : A. PREFINISHED METAL CLADDING ROOF FINISH SHALL BE:

a. AMERI-CANA PROFILE, 41" PANELS, FITTED RIDGE CAP, AMERI-CANA AND VENTED CLOSURE STRIP RIDGE BY IDEAL ROOFINGH

METAL CLADDING - WALL PANELS:

A. VERTICAL PREFINISHED METAL CLADDING EXT. FINISH SHALL BE:

a. IDEAL ROOFING, COLONIAL PROFILE, 35.5" PANELS

Professional Stamp

Scale As indicated Sheet Size 18 x 24"

Project No. 22013

Drawing No.

23.07.26

A1

Drawn By SWR

Drawing Title

HILLIARD TOWNSHIP OFFICE ADDITION - PHASE 1 951678 Hwy 569, Hilliardton, ON, P0J 1L0

"I REVIEWED THIS DOCUMENT AND TAKE RESPONSIBILITY I THIS DESIGN. I AM QUALIFIED, AND THE FIRM IS REGISTER IN THE APPROPRIATE CLASSES/CATEGORIES AS PER PROJECT NOTES & ASSEMBLY TYPES Sean Rivard rivarc BCIN # 110013 BCIN # 102394 Dean hward

ARCHITECTS G. DUFF RYAN LICENCE

- DRAFTING & DESIGN -

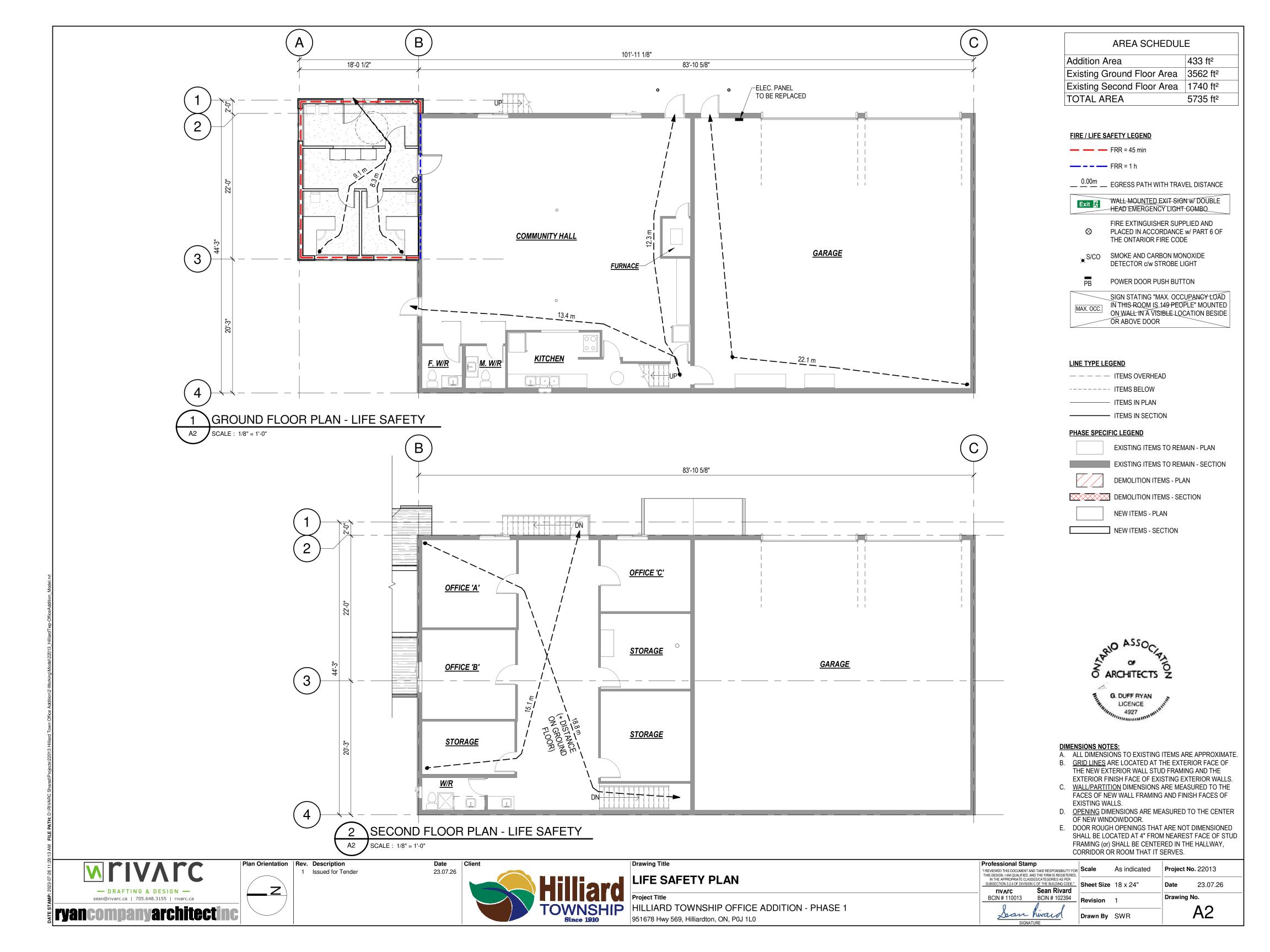
sean@rivarc.ca | 705.648.3155 | rivarc.ca

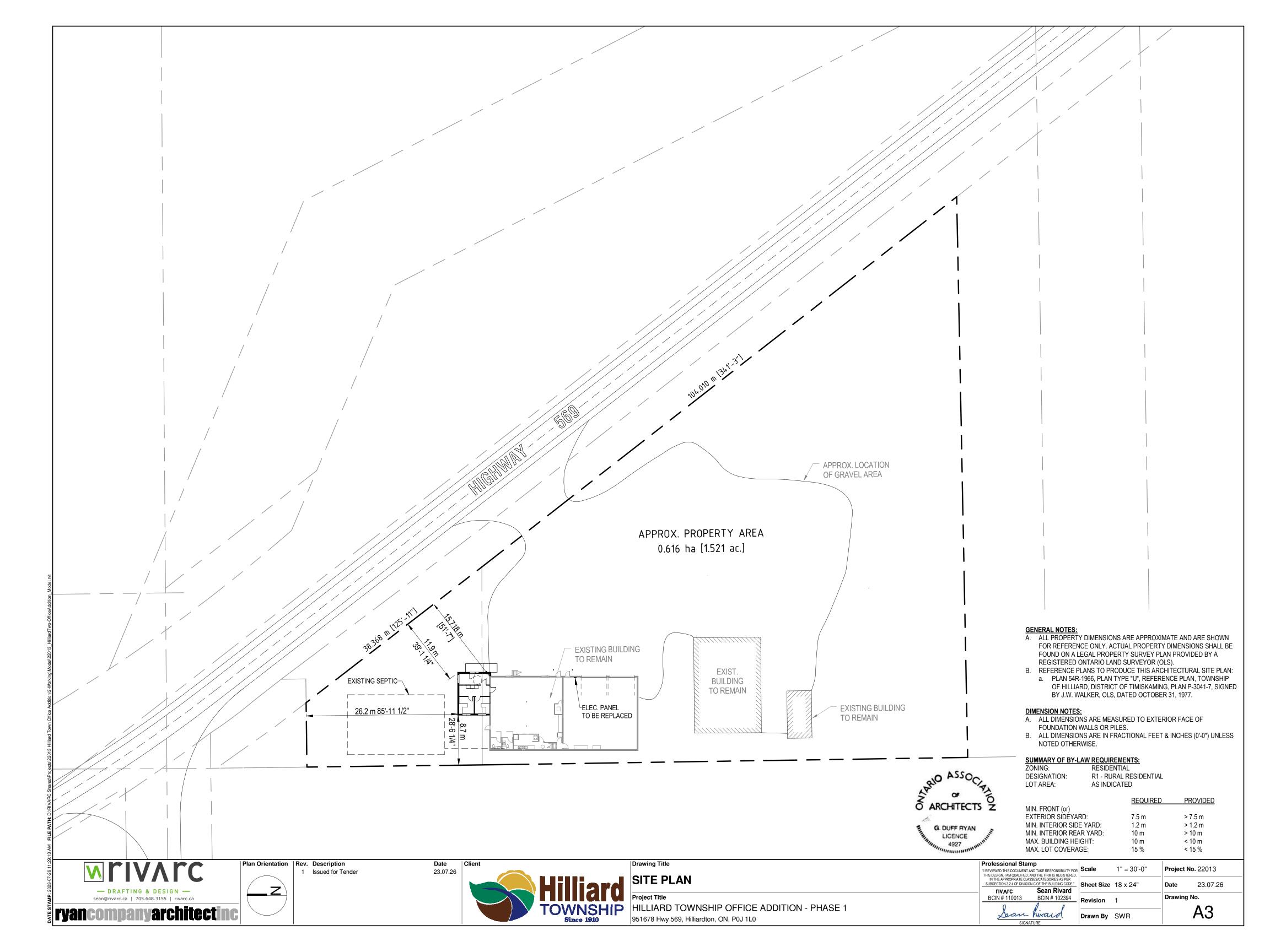
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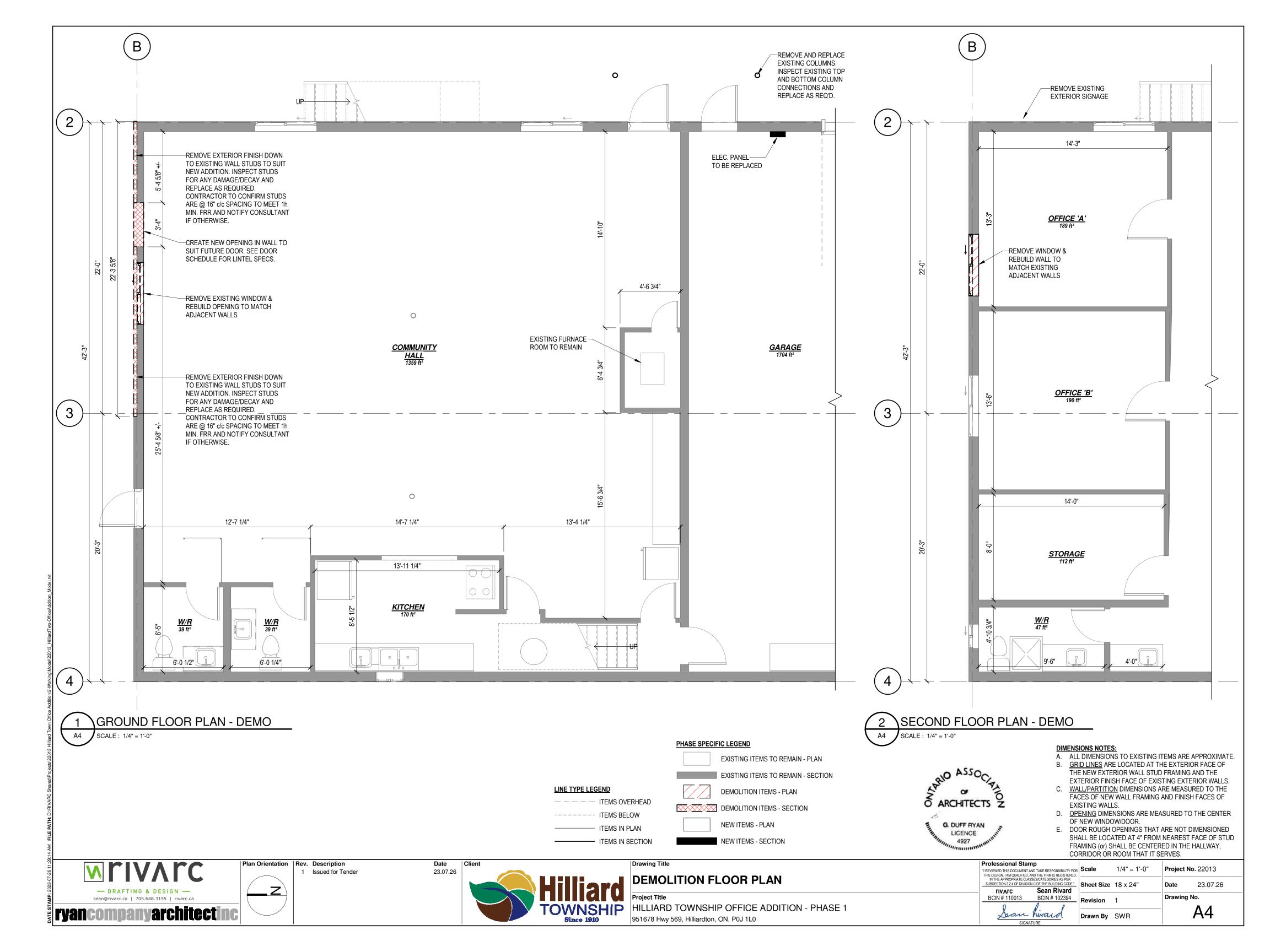
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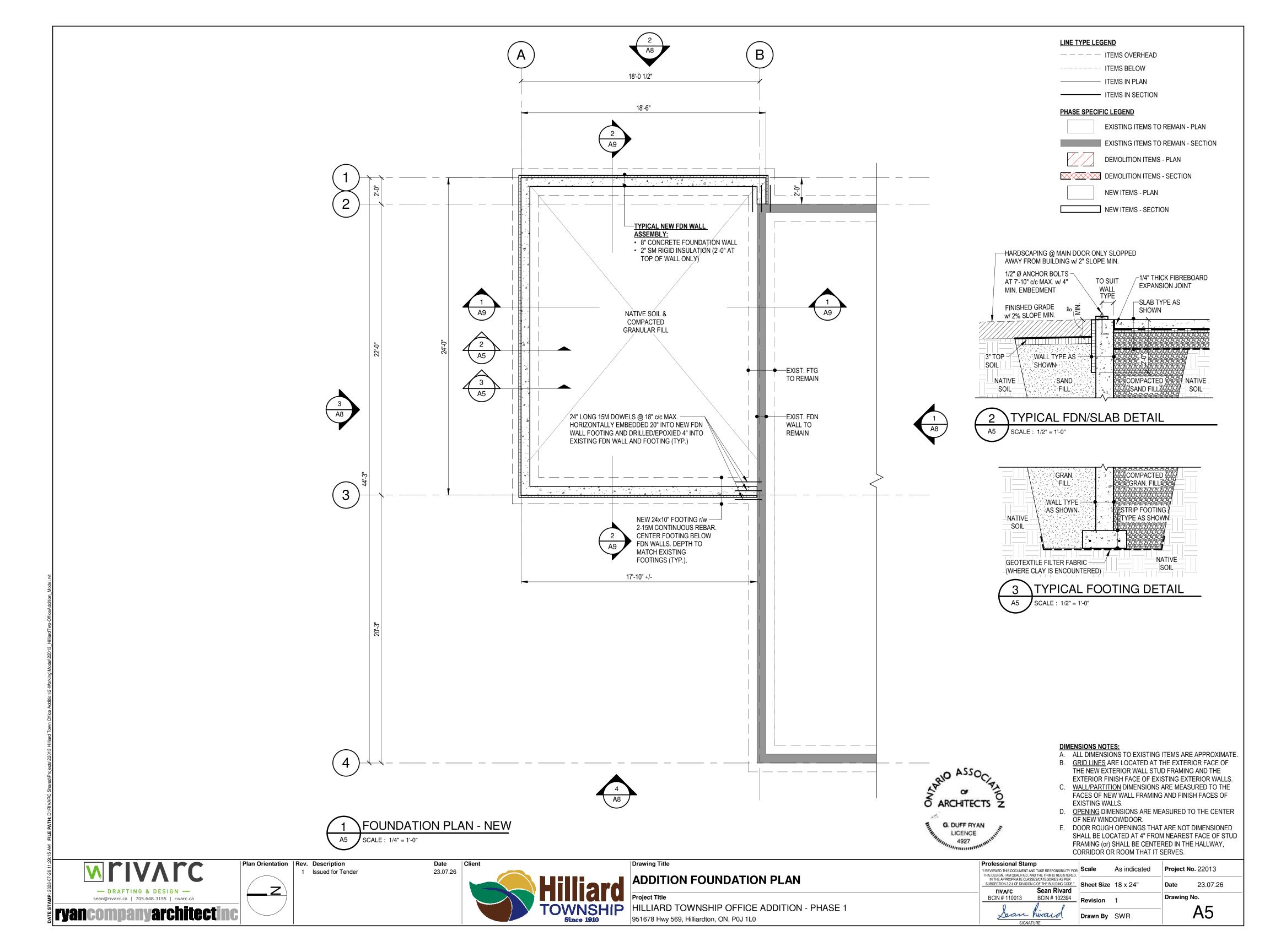
Plan Orientation Rev. Description Issued for Tender

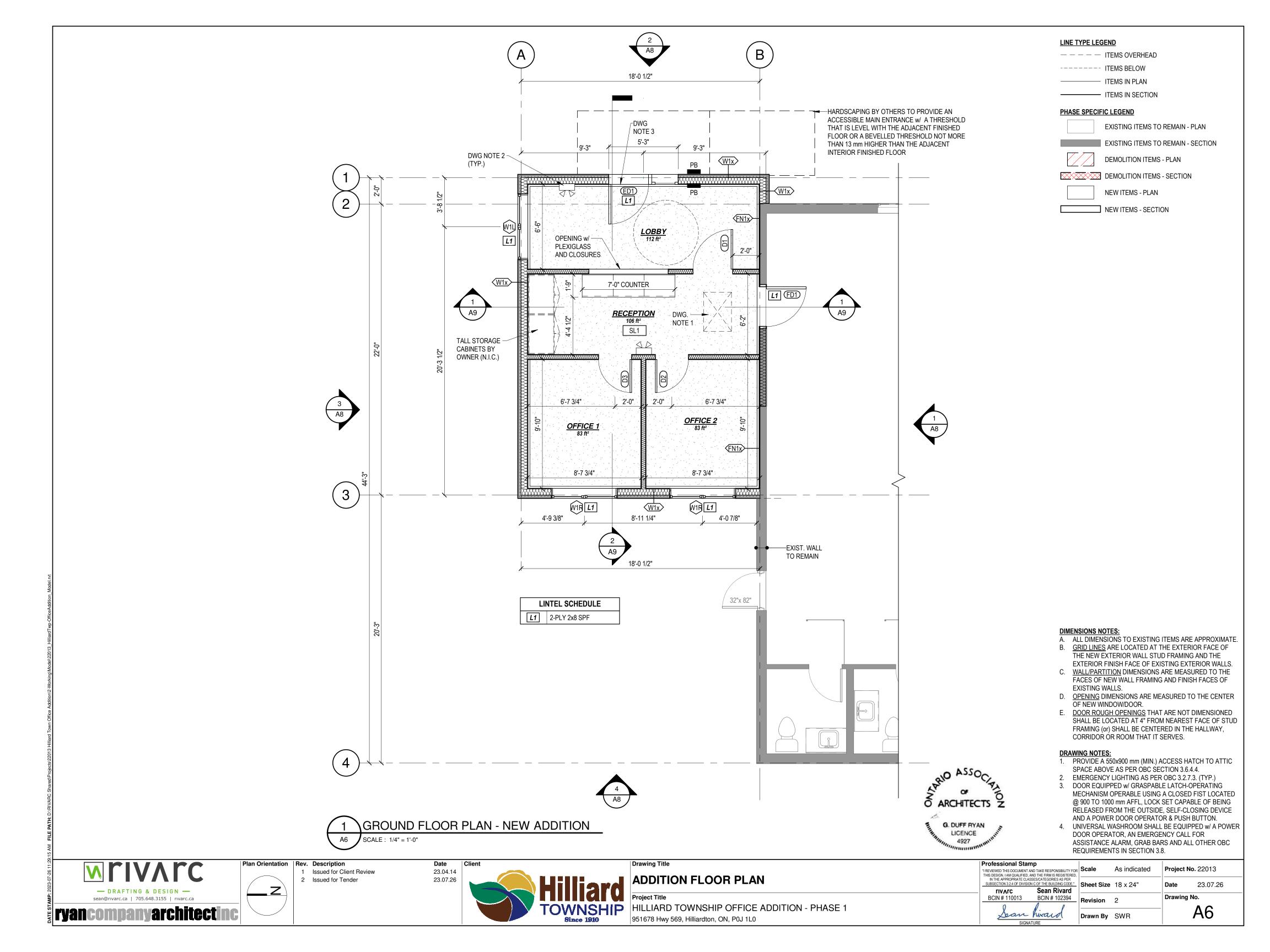
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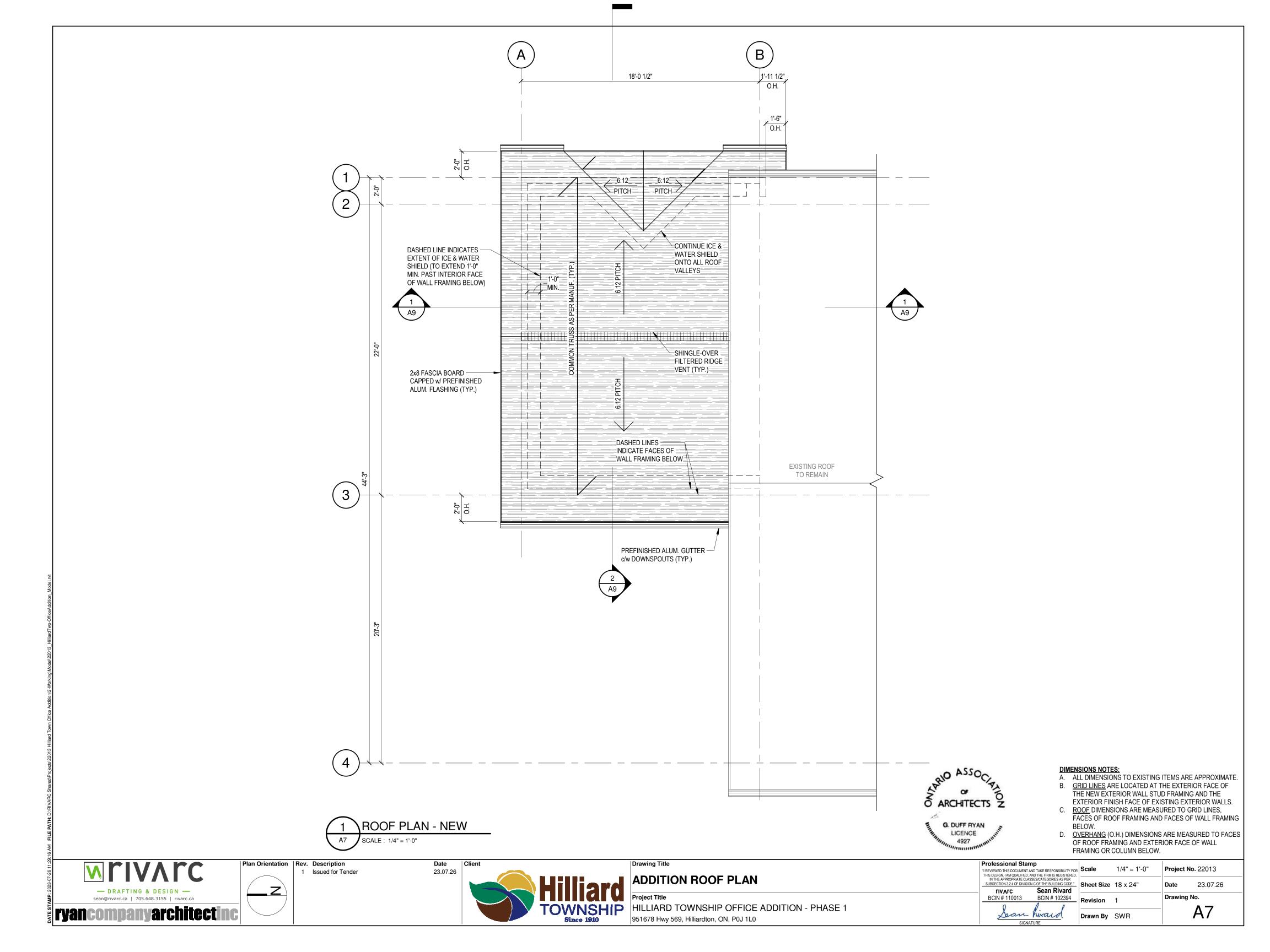


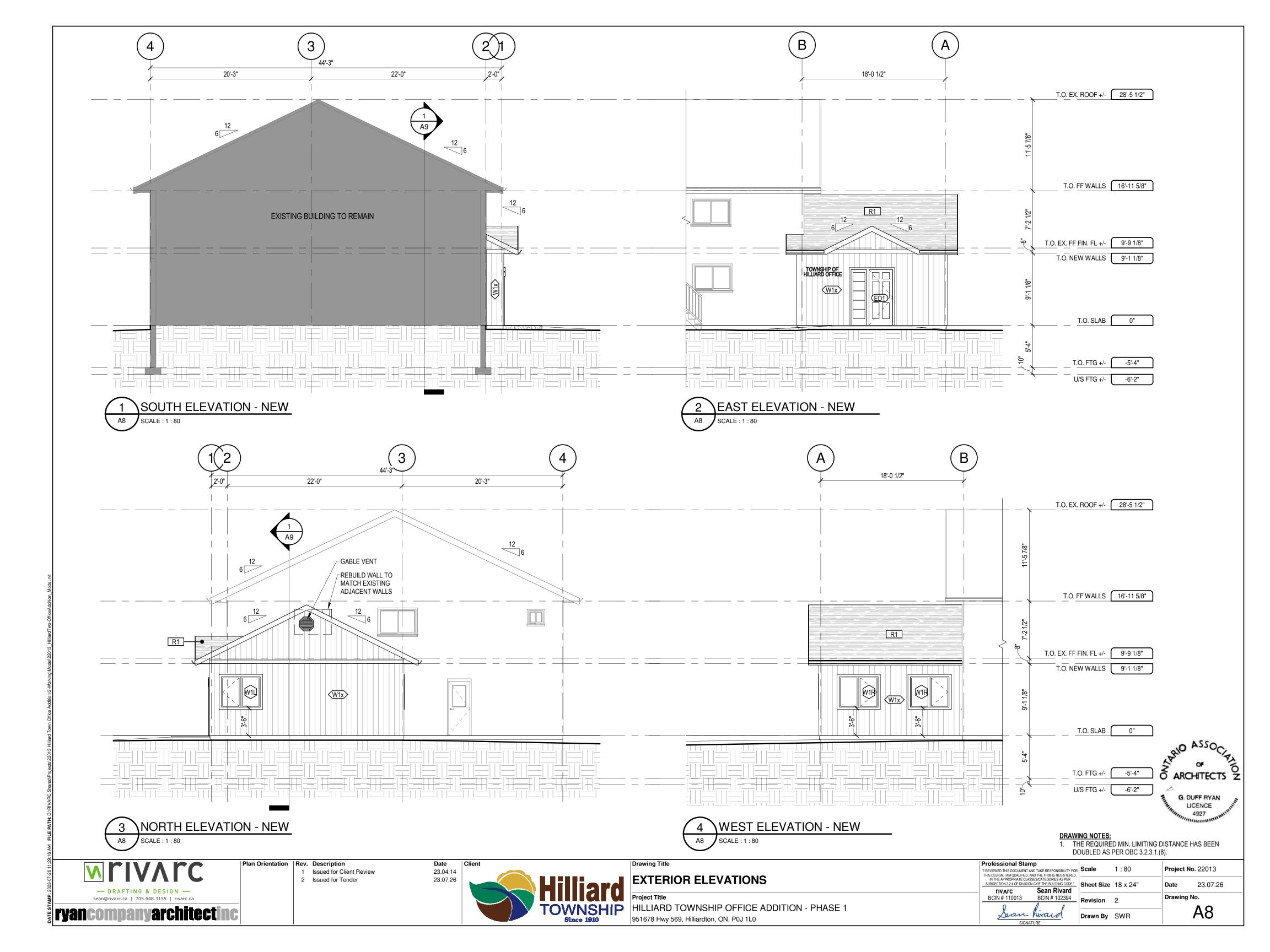


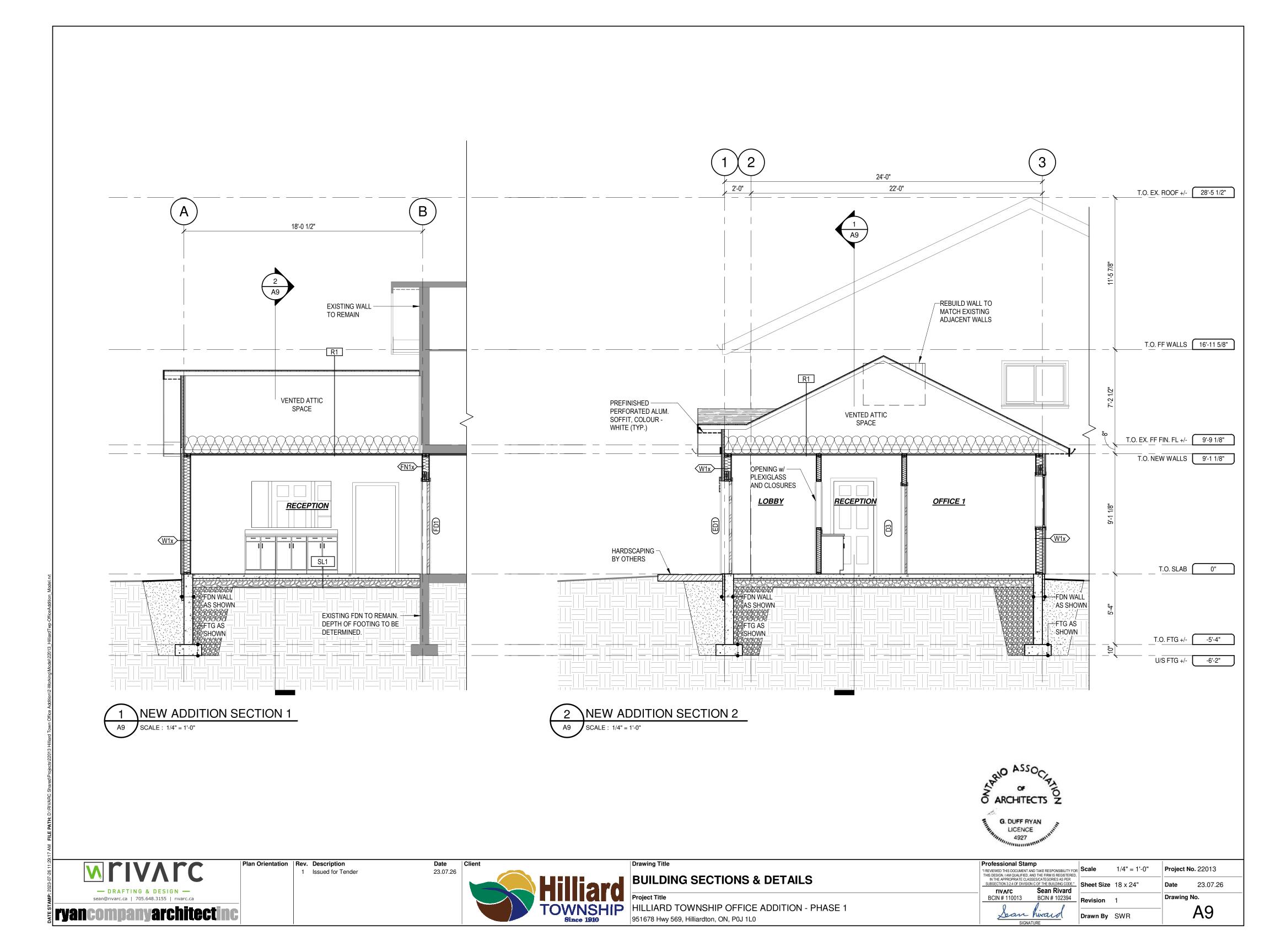












DOOR SCHEDULE											
	DOOR SIZE			DOOR							
No.	ROOM	WIDTH	HEIGHT	LINTEL SIZE	TYPE	DOOR STYLE	DOOR FINISH	FRR	GLAZING TYPE	REMARKS	
D1	RECEPTION	36"	80"	N/A	WD-1	SWING	PAINT		N/A	LHR - EQUIPPED w/ LOCK SET, LEVER TYPE HANDLES	
D2	OFFICE 2	30"	80"	N/A	WD-2	SWING	PAINT		N/A	RH	
D3	OFFICE 1	30"	80"	N/A	WD-2	SWING	PAINT		N/A	LH	
ED1	LOBBY	36"	84"	AS SHOWN	ACD-1	SWING w/ 24" SIDELIGHT	PRE-FINISHED ALUM.	30 min	CLEAR	RH - EQUIPPED w/ VISION LITE IN DOOR PANEL, SIDELIGHT, LOCK SET, (1) PANIC PUSH BAR, DOOR SILL, SELF-CLOSING DEVICE, DOOR STOP, WEATHER STRIPPING, THRESHOLD AND KICK PLATE, (1) ELEC. DOOR OPENING DEVICE. DOOR ROUGH OPENING TO SUIT 5/8" DRYWALL TYPE > TO BE INSTALLED ON THE THREE SIDES OF WOOD FRAMING TO ENSURE CONTINUITY OF FRR.	
FD1	RECEPTION	36"	84"	AS SHOWN	ACD-2	SWING	PRE-FINISHED ALUM.	45 min	N/A	LH - EQUIPPED w/ LEVER TYPE HANDLES, SELF-CLOSING DEVICE AND SMOKE SEAL	

DOOR SCHEDULE NOTES:

1. CONFIRM ALL ROUGH STUD OPENING (RSO) DIMENSIONS WITH DOOR MANUFACTURER'S RECOMMENDED SPECIFICATIONS PRIOR TO FRAMING. ADJUST AS PER CONTRACTOR'S PREFERENCE AS REQUIRED.

DOOR SCHEDULE LEGEND:

ACD = ALUMINUM CLAD DOOR ACOD = ALUMINUM CLAD OVERHEAD DOOR FRR = FIRE RESISTANCE RATING GBG = GRILLES BETWEEN GLASS

LH = LEFT HAND LHR = LEFT HAND REVERSED

OD = OVERHEAD DOOR

RH = RIGHT HAND

RHR = RIGHT HAND REVERSED VCD = VINYL CLAD DOOR

WD = WOOD DOOR

	WINDOW SCHEDULE											
	TOTAL	WINDOW SIZE							GLAZING			
No.	COUNT	WIDTH	HEIGHT	LINTEL SIZE	TYPE DESCRIPTION	HANDING	FRAME MATERIAL	FRAME FINISH	TYPE	REMARKS		
W1L	1	60"	48"	AS SHOWN	DOUBLE CASEMENT c/w SCREEN(S)	FCL	INSULATED ALUM./VINYL HYBRID	PRE-FINISHED PAINT	CLEAR	DOUBLE PANE ARGON FILLED GLAZING		
W1R	2	60"	48"	AS SHOWN	DOUBLE CASEMENT c/w SCREEN(S)	FCR	INSULATED ALUM./VINYL HYBRID	PRE-FINISHED PAINT	CLEAR	DOUBLE PANE ARGON FILLED GLAZING		
TOTAL	UNITS: 3											

WINDOW SCHEDULE NOTES:

- 1. SEE BUILDING ELEVATIONS FOR WINDOW SILL HEIGHTS. SILL HEIGHTS ARE MEASURED TO WINDOW FROM (NOT TO ROUGH OPENING).
- 2. CONFIRM ALL ROUGH STUD OPENING (RSO) DIMENSIONS WITH WINDOW MANUFACTURER'S RECOMMENDED SPECIFICATIONS PRIOR TO FRAMING. ADJUST AS PER CONTRACTOR'S PREFERENCE AS REQUIRED.

WINDOW SCHEDULE LEGEND:

FCL = HINGES LOCATED ON LEFT SIDE OF FRAME FCR = HINGES LOCATED ON RIGHT SIDE OF FRAME GBG = GRILLES BETWEEN GLASS





Plan Orientation | Rev. Description 1 Issued for Tender **Date** 23.07.26

WINDOW & DOOR SCHEDULES

HILLIARD TOWNSHIP OFFICE ADDITION - PHASE 1 951678 Hwy 569, Hilliardton, ON, P0J 1L0

Professional Stamp **rIVATC** BCIN # 110013 Sean Rivard BCIN # 102394 Dean hirard

Scale Sheet Size 18 x 24"

Date 23.07.26 Drawing No. A10

Project No. 22013

Drawn By SWR

