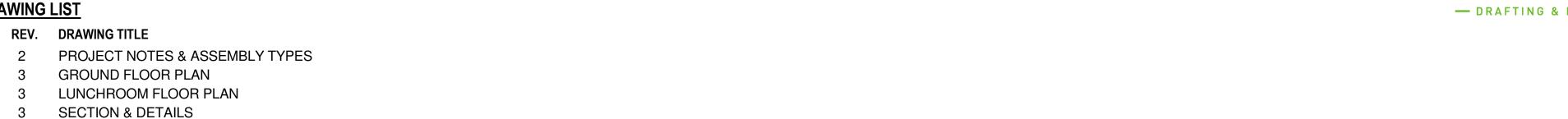
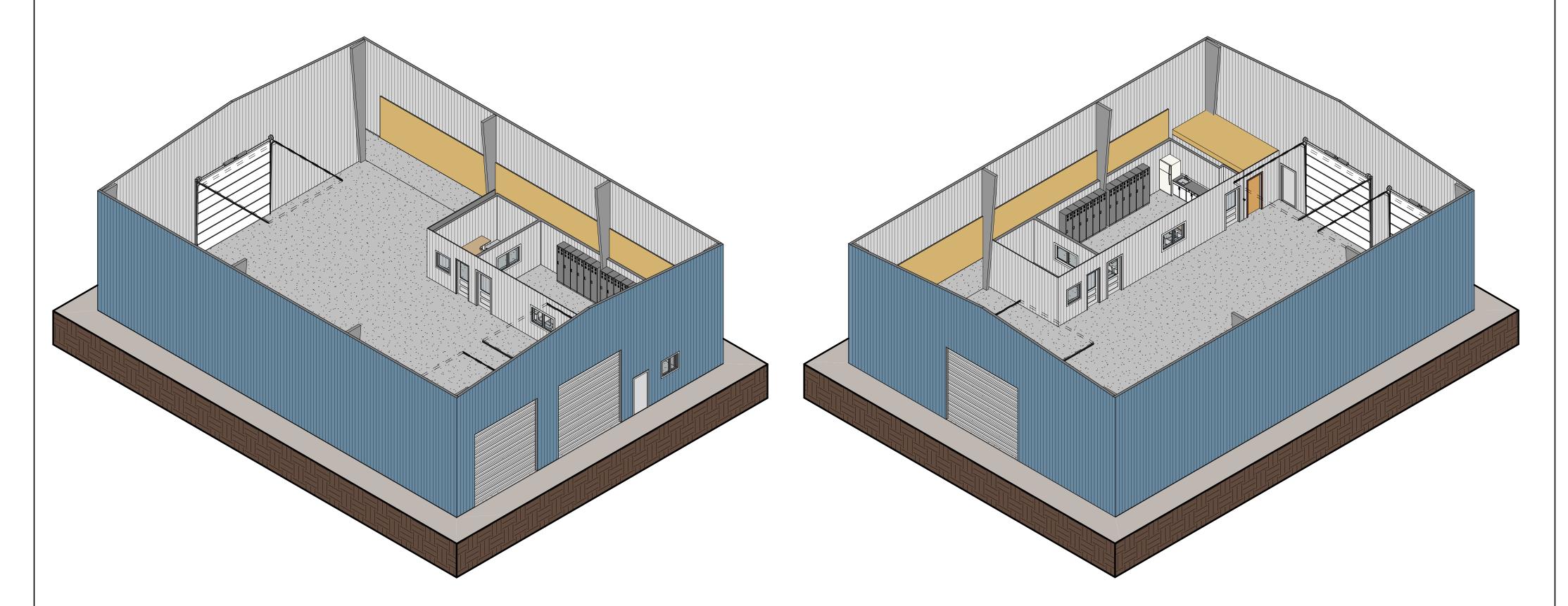
# Tem. Shores Spoke Transfer Station Renos

25001 547 BARR DR, NEW LISKEARD, ON

# REV 3 - ISSUED FOR TENDER

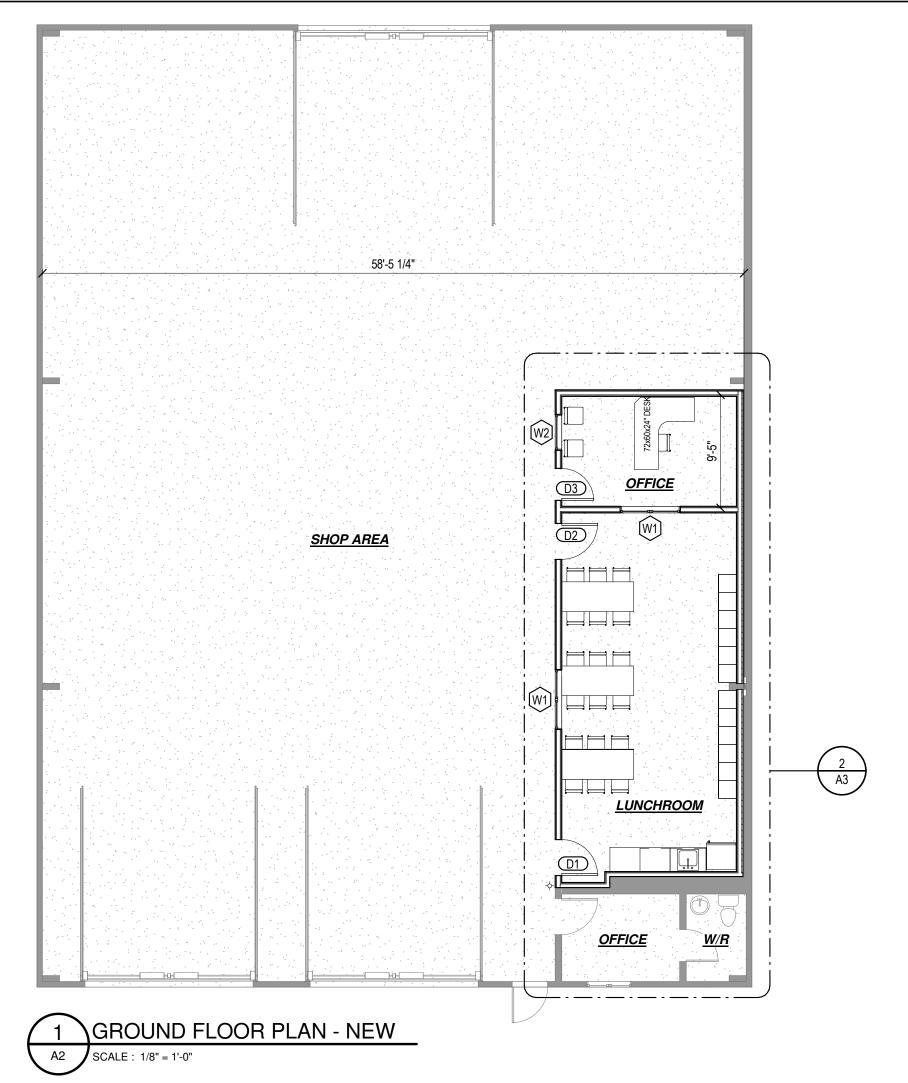
# **DRAWING LIST**





#### SB-12 EEDS COMPLIANCE **GENERAL NOTES** TYPICAL ASSEMBLY TYPES <u>GENERAL PROJECT NOTES:</u> G. COLUMNS AND STUD POSTS SHALL EXTEND DOWN TO FOUNDATION FOR SUFFICIENT NOT APPLICABLE. WHERE AN EXISTING BUILDING SYSTEM IS MATERIALLY ALTERED OR REPAIRED, THE PERFORMANCE LEVEL PROJECT SHALL BE CONSTRUCTED IN STRICT COMPLIANCE WITH THE LATEST BEARING. PROVIDE SOLID WOOD BLOCKING WHERE REQUIRED TO ENSURE A OF THE BUILDING AFTER THE MATERIAL ALTERATION OR REPAIR SHALL BE AT LEAST EQUAL TO THE PERFORMANCE LEVEL OF PARTITION TYPE<sup>1</sup> P1 & P1.1 EDITION OF THE ONTARIO BUILDING CODE, (LATEST REVISIONS INCLUDED), ALL CONTINUOUS TRANSFER OF THE SUPPORTED LOADS. THE BUILDING PRIOR TO THE MATERIAL ALTERATION OR REPAIR (OBC 11.3.1.1.(1)). H. PREFABRICATED HANGERS AND FRAMING CONNECTORS TO BE INSTALLED IN LOCAL BY-LAWS, ACTS AND ORDINANCES. VERTICAL METAL CLADDING INTERIOR FINISH PERFORM ALL WORK IN ACCORDANCE WITH THE ONTARIO BUILDING CODE AS A ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS, FILL ALL NAIL/SCREW MANUFACTURER: IDEAL ROOFING MINIMUM STANDARD, REFER TO APPROPRIATE CSA STANDARDS FOR ADDITIONAL HOLES WITH CONNECTORS SPECIFIED BY MANUFACTURER PROFILE: COLONIAL **GRAPHIC SYMBOLS** REQUIREMENTS COVERING WORKMANSHIP AND MATERIALS. FASTENERS EXPOSED TO THE ELEMENTS SHALL BE CORROSION RESISTANT GAUGE: 26 ga EXTERIOR WALL SILL PLATES SHALL BE INSTALLED ON A FOAM GASKET. ALL WORK SHALL CONFORM TO ALL APPLICABLE BY-LAWS AND OTHER CODES COLOUR: WHITE 8317 AND BODIES HAVING JURISDICTION. K. INTERIOR PARTITION SILL PLATES INSTALLED ON CONCRETE SHALL BE INSTALLED ON A HORIZONTAL 1x3 WOOD STRAPPING LEVEL ELEVATION BUBBLE STRUCTURE GRID LINES 2 mil POLYETHYLENE FILM (or) TYPE S ROLL ROOFING. ALL WORKMANSHIP SHALL BE IN COMPLIANCE WITH GOOD TRADE PRACTICES. 2x4 WOOD STUDS @ 16" c/c MAX. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR THE STRUCTURAL L. WHERE WALL IS LOAD BEARING AND TALLER THAN 10'-0", ADD CONTINUOUS HORIZONTAL 1x3 WOOD STRAPPING [P1 ONLY] -LEVEL NAME HORIZONTAL BLOCKING @ 48" c/c MAX. INTEGRITY OF THE BUILDING DURING ALL PHASES OF THE CONSTRUCTION. VERTICAL METAL CLADDING INTERIOR FINISH [P1 ONLY] M. WHERE WALL IS NON-LOAD BEARING AND TALLER THAN 10'-0", ADD CONTINUOUS -ELEVATION IN THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND REPORT ANY MANUFACTURER: IDEAL ROOFING DISCREPENCIES TO THE DESIGNER PRIOR TO PROCEEDING WITH THE WORK. HORIZONTAL BLOCKING @ MID-HEIGHT OF WALL. FEET & INCHES PROFILE: COLONIAL CONTRACTOR TO ASSUME THAT DETAILS ARE TYPICAL FOR ALL LIKE AND/OR GAUGE: 26 ga -GRID LINE NUMBER SIMILAR CONDITIONS THROUGHOUT AREA OF THE WORK. **CONCRETE NOTES:** COLOUR: WHITE 8317 A. CONCRETE WORK SHALL CONFORM TO THE LATEST EDITIONS OF CSA A23.1,2,3 FOR Α **VIEW TITLE ON SHEET DEMOLITION & CONSTRUCTION NOTES:** MATERIALS AND WORKMANSHIP AS MINIMUM STANDARDS. -GRID LINE -INSTALL STONE WOOL ACOUSTIC -DETAIL NUMBER DEMOLITION WORK MAY REVEAL EXISTING CONDITIONS THAT DO NOT ALIGN B. CONSTRUCT FORMWORK STRONG, TIGHT, BRACED AND TRUE SO AS TO MAINTAIN INSULATION WHERE SHOWN WITH THE PROPOSED DESIGN WHICH COULD REQUIRE A RE-DESIGN OF CERTAIN SHAPE AND POSITION. USE ONLY NEW MATERIALS. -DETAIL/VIEW NAME ITEMS, DETAILS, AREAS. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO C. ALL REINFORCING STEEL TO BE CLEAN AND SECURED IN PLACE BY THE USE OF REPORT ANY DISCREPENCIES TO THE DESIGNER PRIOR TO PROCEEDING WITH CHAIRS, SPACERS, OR HANGERS. -SCALE SCALE:? **BUILDING SECTION CALLOUT** PARTITION TYPE<sup>1</sup> P2 THE WORK IN ORDER TO DETERMINE THE BEST SOLUTION TO ENSURE THE END D. ALL ROCK SURFACES, IF ANY, WHICH ARE TO BE IN CONTACT WITH CONCRETE SHALL -ASSOCIATED RESULT ALIGNS WITH THE INTENDED DESIGN. BE THOROUGHLY CLEANED OF ANY LOOSE OR FRACTURED ROCK. VERTICAL METAL CLADDING INTERIOR FINISH SHEET NUMBER CONCRETE POURS SHALL BE TERMINATED AT LOCATIONS OF LATERAL SUPPORT. MANUFACTURER: IDEAL ROOFING DEMOLITION WORK SHALL BE CARRIED OUT WITHOUT CAUSING OVER STRESS OR E. EXCESSIVE DEFLECTION TO ANY PORTION OF EXISTING ITEMS WHICH ARE TO USE HIGH FREQUENCY VIBRATION TO PLACE ALL CONCRETE PROFILE: COLONIAL -DETAIL NUMBER GAUGE: 26 ga G. TAKE ADEQUATE MEASURES TO PROTECT CONCRETE FROM EXPOSURE TO FREEZING **ROOM NAME / NUMBER** -SHEET NUMBER WHERE CONTRACTOR IS RESPONSIBLE TO PROVIDE DUST CONTROL (TARPS) IF TEMPERATURES AND PRECIPITATION AT LEAST SEVEN DAYS AFTER CONCRETE COLOUR: WHITE 8317 DETAIL IS SHOWN REQUIRED IN AFFECTED AREAS TO LIMIT DUST DISTRIBUTION IN THE REMAINDER PLACEMENT HORIZONTAL 1x3 WOOD STRAPPING -ROOM NAME H. PROVIDE A MINIMUM 9" LAP FOR WELDED WIRE MESH. 2x4 WOOD STUDS @ 16" c/c MAX. OF THE INTERIOR SPACES. -ROOM AREA REMOVE ALL CONSTRUCTION DEBRIS FROM SITE. I. 1/4" SAW CUT FOR CONTROL JOINTS 1-1/2" DEEP MAXIMUM. 3-1/2" STONE WOOL INSULATION WALL SECTION CALLOUT DISPOSE OF ALL CONSTRUCTION DEBRIS AT LEGALLY DESIGNATED SITES IN 1-1/2" BREATHABLE RIGID INSULATION ACCORDANCE WITH APPLICABLE LAW. **FOUNDATION MATERIALS** EXISTING WALL TO REMAIN **REVISION CLOUD & TAG** THE CONTRACTOR SHALL DO THE CUTTING AND REMEDIAL WORK REQUIRED TO A. CONCRETE: ENSURE THE VARIOUS WORK AND MATERIALS COME TOGETHER PROPERLY. a. MIN. COMPRESSIVE STRENGTH: -DETAIL NUMBER -INSTALL STONE WOOL CUTTING AND REMEDIAL WORK SHALL BE PERFORMED BY SPECIALISTS FAMILIAR FOUNDATION WALLS = 20 MPa -SHEET NUMBER WHERE INSULATION WHERE SHOWN WITH THE PRODUCTS AFFECTED AND SHALL BE PERFORMED IN A MANNER TO FOOTING = 32 MPa -REVISION NUMBER **DETAIL IS SHOWN** NEITHER DAMAGE NOR ENDANGER THE WORK. GARAGE & EXTERIOR SLABS = 32 MPa AREA OF REVISION DEMOLISHED AND REMOVED ITEMS/AREAS TO BE PATCHED. FILLED. REPLACED INTERIOR SLABS & CONCRETE TOPPING = 20 MPa 1. ALL UNTAGGED PARTITIONS SHOWN IN PLANS SHALL BE TYPE FLOOR TOPPING = 20 MPa AND/OR RECONSTRUCTED TO RECEIVE NEW ITEMS AND SHALL MATCH EXISTING 'P1' UNLESS TAGGED OTHERWISE. EXTERIOR BUILDING ELEVATION CALLOUT ADJACENT ITEMS AND ASSEMBLIES. AIR ENTRAINMENT: 5-8% FOR GARAGE AND EXTERIOR SLABS THE CONTRACTOR SHALL INSPECT ITEMS TO REMAIN AFTER DEMOLITION WORK USE MAXIMUM 9.5mm (3/8") DIAMETER PEA GRAVEL WITH 100mm (4") AND 150mm (6") TYPICAL ASSEMBLY TYPE TAGS TYPICAL PARTITION TYPES IS COMPLETED TO ENSURE THEY ARE OF ACCEPTABLE CONDITION TO REMAIN. IF THICK CONCRETE WALLS. ITEMS TO REMAIN ARE FOUND TO BE DAMAGED, DETERIORATED OR OTHERWISE B. GRANULAR 'A' COMPACTION RATING = 100 % S.P.M.D.D. CEILING TYPE TAG ? ROOF TYPE TAG -DETAIL NUMBER DETERMINED TO BE UNSUITABLE TO REMAIN, DEMOLITION AND REPACEMENT OF C. GRANULAR 'B' COMPACTION RATING = 95 % S.P.M.D.D. -SHEET NUMBER WHERE ? WALL TYPE TAG ? DOOR TYPE TAG SUCH ITEMS SHALL BE COORDINATED WITH THE DESIGNER AND OWNER PRIOR D. REINFORCING BARS: BILLET STEEL BARS, GRADE 400 TO CAN/CSA 30.12 PLACED IN DETAIL IS SHOWN TO PROCEEDING WITH THE WORK. ACCORDANCE WITH THE MANUAL OF STANDARD PRACTICE. ? FLOOR TYPE TAG ITEMS REMOVED THAT REMAIN IN GOOD CONDITION MAY BE RETURNED TO E. NON-SHRINK, NON METALLIC GROUT: M-BED BY STERNSON. WINDOW TYPE TAG OWNER. CONSULT WITH OWNER TO DETERMINE IF SUCH ITEMS ARE TO BE CEILING TYPE CL1 INTERIOR ELEVATION CALLOUT REUSED, RELOCATED, STORED OR DISPOSED OF FOOTING TYPE TAG 3/4" PLYWOOD SHEATHING (MAY BE SHOP INTERIOR LINE TYPE LENDS -DETAIL NUMBER MODIFIED TO MATCH OR TO PROVIDE **MATERIAL, PRODUCT AND FINISH NOTES:** A FLUSH TRANSITION TO EXISTING SYMBOLS LEGEND A. MATERIALS AND/OR ASSEMBLIES LISTED ON THIS PROJECT SHALL BE IN S/CO SMOKE AND CARBON MONOXIDE DETECTOR ADJACENT SHEATHING) COMPLIANCE WITH THE PERFORMANCE RATINGS OF THE ONTARIO BUILDING A101 -SHEET NUMBER WHERE SPF JOISTS (SIZE & SPACING AS **LINE TYPE LEGEND** c/w STROBE LIGHT CODE AND/OR APPLICABLE REQUIREMENTS OF ALL APPROVAL AGENCIES. SHOWN) c/w CONTINUOUS BLOCKING DETAIL IS SHOWN NECESSARY CONTRACT HARDWARE AND ANY OTHER INCIDENTAL ITEMS ---- ITEMS OVERHEAD FLOOR DRAIN @ 6'-10" MAX. NECESSARY FOR A COMPLETE JOB SHALL BE OF ACCEPTABLE QUALITY. ---- ITEMS BELOW STRENGTH, FINISH, SIZE AND DURABILITY. WATER TREATMENT SYSTEM **DETAIL CALLOUT** MATERIALS SHALL BE NEW AND OF GOOD QUALITY. — ITEMS IN PLAN MANUFACTURED PRODUCTS LISTED IN THE DESIGN SHALL BE INSTALLED IN HW WALL MOUNTED HOT WATER BOILER STRICT COMPLIANCE WITH THE MANUFACTURER'S SPECIFICATIONS AND/OR — ITEMS IN SECTION -DETAIL NUMBER IN-FLOOR HEATING PIPE MANIFOLD FINISHES (TYPE AND COLOUR) TO BE SELECTED BY OWNER, UNLESS NOTED SHEET NUMBER WHERE OTHERWISE. CONTRACTOR SHALL COORDINATE WITH OWNER. ELECTRICAL PANEL DETAIL IS SHOWN **PHASE SPECIFIC LEGEND** TYPICAL CEILING TYPES EXHAUST FAN EXISTING ITEMS TO REMAIN - PLAN DETAILED LAYOUT OF ALL CABINETRY DESIGNED BY OTHERS ELECTRICAL, HVAC, PLUMBING, SEPTIC SYSTEM AND LANDSCAPING DESIGNED BY EXISTING ITEMS TO REMAIN - SECTION OTHERS (IF APPLICABLE). **ABBREVIATIONS** LOCATION OF ALL ELECTRICAL, PLUMBING, MECHANICAL AND HVAC EQUIPMENT **DEMOLITION ITEMS - PLAN** TO BE COORDINATED BY CONTRACTORS. DEMOLITION ITEMS - SECTION ACOUSTIC CEILING TILES FTG FOOTING OVERHANG ORIENTED STRAND BOARD | SITE AND SOILS NOTES: AFFL ABOVE FINISH FLOOR OSB GL GRID LINE A. SOIL BEARING CAPACITY ASSUMED TO BE 75 kPA MIN. FOR DESIGN PURPOSES NEW ITEMS - PLAN GRANI II AR B. IF ACTUAL SOIL CONDITIONS FOUND ON SITE ARE SUBSTANTIALLY DIFFERENT ALUM. **ALUMINUM** PRESSURE TREATED GYPSUM WALL BOARD THAN ANTICIPATED, MODIFICATIONS TO THE FOUNDATION DESIGN MAY BE NEW ITEMS - SECTION **APPROX APPROXIMATE HOLLOW METAL DOOR** RAD. HM RADIUS ARCH. **ARCHITECTURAL** REQ'D REQUIRED HORIZONTAL (REBAR) THE CONTRACTOR MUST ENSURE ADEQUATE SITE DRAINAGE AWAY FROM ALL BLDG REINFORCED WITH BUILDING HOUR r/w BUILDINGS AND STRUCTURES. CENTRE TO CENTRE **ICF** INSULATED CONCRETE FORM SF SQUARE FEET c/c CENTER LINE INSUL. INSULATION SIM SIMILAR **DESIGN CRITERIA** CMU **SPECIFICATIONS** CONCRETE MASONRY INT. INTERIOR SPEC. A. WOOD FRAMING SHALL CONFORM TO THE REQUIREMENTS OF PART 9 OF THE MANUF. MANUFACTURER or SPECS ONTARIO BUILDING CODE AND SHALL BE RIGIDLY AND SECURELY CONNECTED, CONC. MAXIMUM SOUND TRANSMISSION VALUES BELOW ARE PROVIDED FOR NEW LISKEARD AS PER TABLE 1.2 OF SB-1 IN THE OBC. CONCRETE MAX. STC REFER SPECIFICALLY TO TABLE 9.23.3.A FOR NAILING PRACTICE IN GENERAL. **COMPLETE WITH** MDF MEDIUM-DENSITY CLASS SNOW LOAD (1/50): Ss = 2.6 kPa, Sr = 0.4 kPa c/w MISCELLANEOUS FRAMING LUMBER SHALL BE NO. 2 GRADE OR BETTER SPRUCE, DIAMETER **FIBREBOARD** STRUCT STRUCTURAL HOURLY WIND PRESSURES: 1/10 = 0.33 kPa. 1/50 = 0.43 kPa PINE OR FIR SPECIES TO C.S.A. STANDARD 0141-1970. DWG. DRAWING MECH. MECHANICAL T/G TOUNGUE AND GROOVE - SEISMIC DATA: Sa (0.2) = 0.220 LUMBER EXPOSED TO THE ELEMENTS SHALL BE PRESSURE TREATED AND ALL EA. FACH MIN. MINIMUM T.O. TOP OF CUTS SHALL BE TREATED WITH A WATERPROOFING SEALANT. **ELEV ELEVATION** MINUTE TYP. TYPICAL SPECIFIED SNOW LOAD = $S = C_b \times S_s + S_r$ , WHERE: min SHEATHING MATERIAL SHALL BE FIR PLY IN LOCATIONS AND TO THICKNESSES AS MISC E.W. **EACH WAY** MISCELLANEOUS UNI. UNIVERSAL $C_b = 0.45$ FOR ROOF WIDTH $\leq 4.3$ m. 0.55 FOR WIDTH > 4.3 m NOTED ON DRAWINGS. **EXIST EXISTING** N/A NOT APPLICABLE U.N.O. **UNLESS NOTED** S<sub>s</sub> = 1-in-50 YEAR GROUND SNOW LOAD IN kPa SUPPORT ALL WINDOW AND DOOR LINTELS WITH A SPAN MORE THAN 3 m (9'-10") EXT. NFA NET FREE AREA S<sub>r</sub> = 1-in-50 YEAR RAIN LOAD IN kPa **EXTERIOR** OTHERWISE WITH (2x) JACK STUDS ON BOTH SIDES OF OPENING (UNLESS NOTED U/S FD FLOOR DRAIN N.I.C. NOT IN CONTRACT UNDERSIDE FIRST FLOOR NUMBER VERTICAL (REBAR) $S = 0.55 \times 2.6 + 0.4 = 1.83 \text{ kPa}$ No. V THE WIDTH OF COLUMNS AND STUD POSTS SHALL BE NOT LESS THAN THE WIDTH **FLOOR** N.T.S. NOT TO SCALE WITH OF THE GIRDER TRUSS OR BEAM THAT IT SUPPORTS. ONTARIO BUILDING CODE FDN **FOUNDATION** OBC W.I.C. WALK-IN CLOSET FRR FIRE RESISTANCE ON-CENTRE o/c WITHOUT w/o W/R WASHROOM **Drawing Title Professional Stamp** Rev. Description Scale As indicated Project No. 25001 25.01.30 Mathew Bahm 1 Issued for Client Review PROJECT NOTES & ASSEMBLY TYPES 2 Issued for Client Review 25.02.12 Sheet Size 18 x 24" 25.02.12 Drawing No. Revision 2 Tem. Shores Spoke Transfer Station Renos **A**1 info@rivarc.ca | 705.648.3155 | rivarc.ca Drawn By SWR

547 Barr Dr, New Liskeard, ON



DOOR SCHEDULE											
	DOOR SIZE		ROUGH STUD OPENING								
				ROUGH	ROUGH		DOOR			GLAZING	
No.	ROOM	WIDTH	HEIGHT	WIDTH	HEIGHT	LINTEL SIZE	TYPE	DOOR STYLE	DOOR FINISH	TYPE	REMARKS
D1	LUNCHROOM	36"	80"			AS SHOWN	HM-1	SWING	PREFINISHED PAINT	CLEAR	RH
D2	LUNCHROOM	36"	80"			AS SHOWN	HM-1	SWING	PREFINISHED PAINT	CLEAR	LH
D3	OFFICE	32"	80"			AS SHOWN	HM-2	SWING	PREFINISHED PAINT	CLEAR	RH
TOTAL UNITS: 3											

WINDOW SCHEDULE												
	WINDOW SIZE		ROUGH STUD OPENING							GLAZING		
	TOTAL			ROUGH	ROUGH							
No.	COUNT	WIDTH	HEIGHT	WIDTH	HEIGHT	LINTEL SIZE	TYPE DESCRIPTION	HANDING	FRAME MATERIAL	FRAME FINISH	TYPE	REMARKS
W1	2	60"	36"			AS SHOWN	DOUBLE SLIDER	FCR	ALUM. AND/OR VINYL	PREFINISHED PAINT	CLEAR	DOUBLE PANE , ARGON FILLED
W2	1	36"	36"			AS SHOWN	SINGLE FIXED	N/A	ALUM. AND/OR VINYL	PREFINISHED PAINT	CLEAR	DOUBLE PANE , ARGON FILLED
TOTA	TOTAL UNITS: 3											

#### **DOOR SCHEDULE NOTES:**

- 1. LINTEL SHALL BE SIZED TO SUPPORT ANY POINT LOADS CREATED BY ANY BEAMS, RIDGE BEAMS, AND GIRDER TRUSSES ABOVE.
- 2. CONFIRM ALL ROUGH STUD OPENING (RSO) DIMENSIONS WITH DOOR MANUFACTURER'S RECOMMENDED SPECIFICATIONS PRIOR TO FRAMING. ADJUST AS PER CONTRACTOR'S PREFERENCE AS REQUIRED.
- 3. ROUGH STUD OPENING COLUMNS ARE LEFT BLANK INTENTIONALLY FOR CONTRACTOR TO INSERT PREFERED SIZE.

# **DOOR SCHEDULE LEGEND:**

ACD = ALUMINUM CLAD DOOR ACOD = ALUMINUM CLAD OVERHEAD DOOR ALUM. = ALUMINUM EXT. = EXTERIOR FRR = FIRE RESISTANCE RATING GBG = GRILLES BETWEEN GLASS INT. = INTERIOR LH = LEFT HAND LHR = LEFT HAND REVERSED OD = OVERHEAD DOOR RH = RIGHT HAND RHR = RIGHT HAND REVERSED

# **WINDOW SCHEDULE NOTES:**

VCD = VINYL CLAD DOOR WD = WOOD DOOR

- 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
- 3. ROUGH STUD OPENING COLUMNS ARE LEFT BLANK INTENTIONALLY FOR CONTRACTOR TO INSERT PREFERED SIZE.

## **WINDOW SCHEDULE LEGEND:**

ALUM. = ALUMINUM EXT. = EXTERIOR FCL = HINGES LOCATED ON LEFT SIDE OF FRAME FCR = HINGES LOCATED ON RIGHT SIDE OF FRAME

GBG = GRILLES BETWEEN GLASS

INT. = INTERIOR

### **DIMENSION NOTES:**

- A. <u>DIMENSIONS TO EXISTING ITEMS</u> ARE APPROXIMATE AND SHALL BE CONFIRMED BY CONTRACTOR PRIOR TO COMMENCING WORK.
- B. <u>WALL/PARTITION</u> DIMENSIONS ARE MEASURED TO FACES OF STUD FRAMING OF NEW WALLS AND FINISH FACES OF EXISTING
- C. OPENING DIMENSIONS ARE MEASURED TO CENTER OF NEW WINDOW/DOOR.
- D. DOOR ROUGH OPENINGS (RSO) THAT ARE NOT DIMENSIONED SHALL BE LOCATED AT 6" FROM NEAREST FACE OF STUD FRAMING (or) SHALL BE CENTERED IN THE HALLWAY, CORRIDOR OR ROOM THAT IT SERVES.
- E. CABINETRY DIMENSIONS ARE MEASURED TO EXTENTS OF FINISHED SURFACES OF CABINETRY. FINAL CABINETRY DESIGN/DIMENSIONS SHALL BE COORDINATED w/ CABINETRY SUPPLIER.



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Rev. Description 1 Issued for Client Review 2 Issued for Client Review 3 Issued for Tender

25.01.30 Mathew Bahm 25.02.12 25.03.03

**Drawing Title GROUND FLOOR PLAN** 

Tem. Shores Spoke Transfer Station Renos 547 Barr Dr, New Liskeard, ON



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	Scale	1/8" = 1'-0"	Project No. 25001		
	Sheet Size	18 x 24"	Date	25.03.03	
	Revision	2	Drawing No.		

**A2** 

Drawn By SWR

Revision 3

