KUGAARUK V120 INTERIOR / EXTERIOR RENOVATIONS

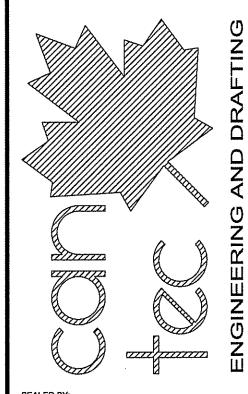
CONSTRUCTION

RAWING LIST	CONSULTANT LIST	DRAWING SYMBOLS	ABBRE\	/IATION	LIST					
	PRIME CONSULTANT:		ACOUSTIC	ACST	DRYWALL	DW	LAVATORY	LAV	ROOM	RM
AWING LIST	PINNE CONSCENSIO	1) NUMBERED NOTE DETAIL SECTION	ADHESIVE	ADH	EACH	EA	LAY-IN ACOUSTIC TILE	LAT	ROUGH OPENING	RO
ATTITO LIGI	i can	A DETAIL MILLIOSE	ADJUSTABLE	ADJ	EACH WAY	EW	LEFT HAND	LH	RUBBER	RB
	Cari	WINDOW NUMBER X DETAIL NUMBER X SHEET SECTION LOCATED	AGGREGATE	AGGR	EAST	E	LEFT HAND REVERSE	LHR	RVT	RESILIENT SHEET FLOORING
TITLE PAGE	+00	• • • • • • • • • • • • • • • • • • • •	AIR VAPOUR BARRIER	AVB	ELECTRICAL	ELEC	LENGTH	LG	SCHEDULE	SCHED
DEMOLITION PLAN MAIN FLOOR PLAN	Tec Tec	WE WALL / ROOF INDENTIFIER ELEVATION IDENTIFIER	ALTERNATE	ALT	ELEVATION	EL	LIGHT	LT	SCREW	SCR
MAIN FLOOR PLAN ELEVATIONS	ENGINEERING AND DRAFTING	DETAIL NUMBER X DETAIL NUMBER AND DETAIL NUMBER X DETAIL NUMBER	ALUMINUM	ALUM	ELEVATOR	ELEV	LOUVRE	LVR	SECTION	SECT
WINDOW SECTIONS AND DETAILS	the man is a second to the sec	DOOR NUMBER SHEET ELEVATION LOCATED	APARTMENT	APT	EPOXY	EP	MANUFACTURE	MFG	SELF ADHESIVE	SA
DETAILS		DETAIL MARKER	APPROXIMATE	APPROX	EQUAL	EQ	MARK	MK	SHEATHING	SHTG
DETAILS	MECHANICAL ENGINEERING;;	(SEE SPECIFICATION BOOK)	ARCHITECTURE	ARCH	EQUALLY SPACED	EQ SP	MASONRY OPENING	МО	SHEET	SHT
DETAILS	i can		BEAM	ВМ	EQUIPMENT	EQUIP	MATERIAL	MAT	SHEET VINYL	sv
DOORS & WINDOWS SCHEDULE	COLL		BENCH MARK	вм	EXISTING	EXIST	MECHANICAL.	MECH	SIMILAR	SIM
			BETWEEN	BTWN	EXPANSION	EXP	MINIMUM	MIN	SOLID CORE	sc
MECHANICAL	ICC /	(X)——— GRID LINES	BLOCK	BLK	EXTERIOR	EXT	MISCELLANEOUS	MISC	SOUTH	S
******* W 1 1 1 W 10	ENGINEERING AND DRAFTING		BOARD	BD	EXTRUDE	EXTR	NEAR FACE	NF	SPECIFICATION	SPEC
ELECTRICAL	has many transfer or security and the first transfer of the first transfer of the first fi		BOTH SIDES	BS	FACE TO FACE	F/F	NEAR SIDE	NS	SPRUCE	SPR
			BOTH WAYS	BW	FAR SIDE	FS	NORTH	N	SPRUCE, PINE OR FIR	S/P/F
			воттом	вот	FIBREBOARD	FBRBD	NOT APPLICABLE	N/A	STAIN	ST
		,, _{\(\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\}	BUILDING	BLDG	FINISH	FIN	NOT IN CONTRACT	NIC	STAINLESS STEEL	SS
			CARPET	CPT	FLOOR	FL.	NOT TO SCALE	NTS	STANDARD	STD
			CAST IRON	CI	FLOOR DRAIN	FD	NUMBER	NO	STEEL	STL
		A##	CEILING	CLG	FLOORING	FLG	ON CENTRE	O/C	STRUCTURAL	STRUCT
			CEMENT BOARD	CBD	FLUORESCENT	FLR	OUT TO OUT	0/0	SQUARE FEET	SF
			CENTRE	CTR	FOOTING	FTG	OUTSIDE DIAMETER	QD	TEMPORARY	TEMP
		ELEVATION MARKER	CENTRE TO CENTRE	C/C	FOUNDATION	FDN	OUTSIDE FACE	OF	THROUGH	THRU
		ROOM NUMBER MARKER	CERAMIC TILE	СТ	FULL SIZE	FS	OVERHEAD	он	TO MATCH EXISTING	TME
			CIRCLE	CIRC	GALVANIZED	GALV	PAINT	PT	TONGUE AND GROOVE	T&G
		DETAIL INDENTIFICATION	CLEAR	CLR	GALVANIZED IRON	GI	PAINTED	PTD	TOP AND BOTTOM	T&B
		X DETAIL NUMBER CURRENT SHEET	COLUMN	COL .	GAUGE	GA	PARTITION	PTN	TOP OF	T/O
		PAGE ORIENTATION	COMPLETE WITH	C/W	GLASS	GL	PLYWOOD	PLYWD	TYPICAL	TYP
			CONCRETE	CONC	HARDWARE	HDW	PRECAST	PC	UNDER SIDE	U/S
			CONCRETE BLOCK	CBLK	HEIGHT	HGT	PRECAST CONCRETE	PC CONC	UNDERCUT	UCUT
			CONSTRUCTION	CONST	HEXAGON	HEX	PREFABRICATION	PREFAB	URINAL	UR
			CONTINUOUS	CONT	HOLLOW CORE	нс	PREFINISHED	PREFIN	VAPOUR BARRIER	VB
			CONTROL JOINT	CJ	HOLLOW METAL	НМ	PRESSED STEEL	PS	VERTICAL	VERT
			COUNTERSINK	CSK	HORIZONTAL	HORIZ	QUANTITY	QTY	VINYL ASBESTOS TILE	VAT
			COVED SHEET VINYL	CSV	INCLUSIVE	INCL	QUARRY TILE	QT	VINYL COVE BASE	VCB
			DETAIL	DTL	INSIDE DIAMETER	ID	RADIUS	R	VINYL TILE	VT
			DEMOLISH	DEMO	INSIDE FACE	l F	RAINWATER LEADER	RWL	VINYL WALL COVERING	vwc
			DIAGONAL	DIAG	INSULATE	INSUL	REFERENCE	REF	WATER CLOSET	wc
									ISSUED FOR CONSTRUCT	TON 18 03 22 RS DATE (YY MM DD) REV. 1

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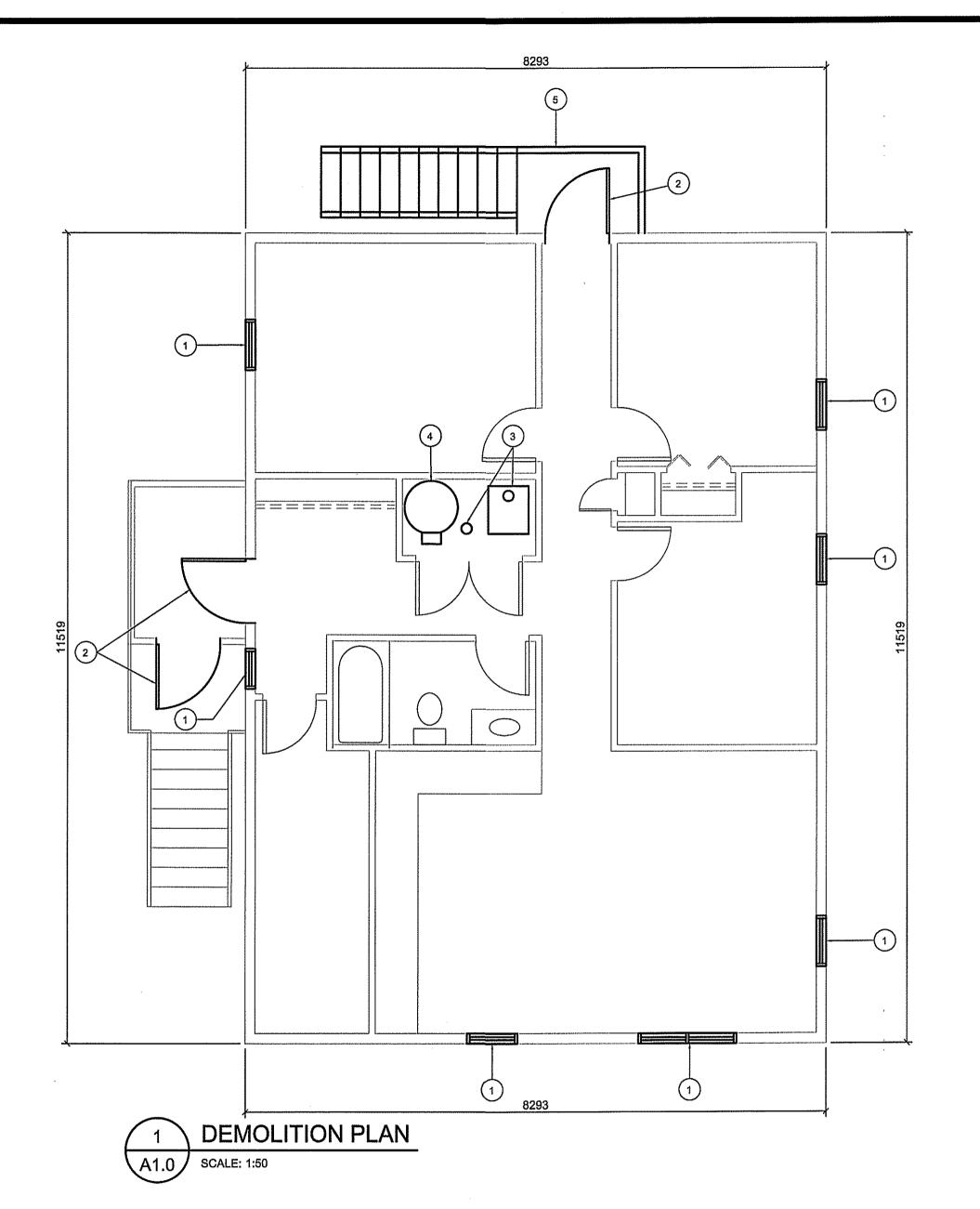


RENOVATIONS V120

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ONSTRUCTION

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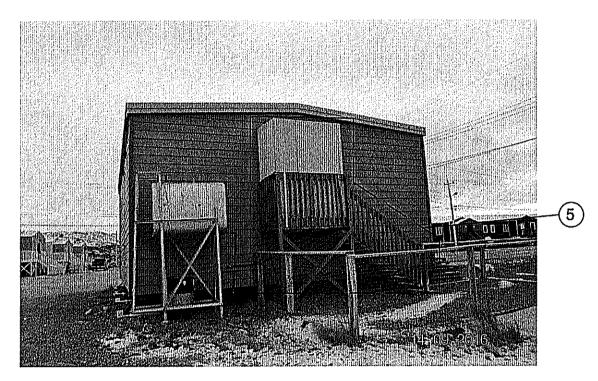


DRAWING NOTES

- REMOVE WINDOW
- REMOVE WINDOW
 REMOVE EXTERIOR DOOR
 REMOVE FURNACE AND CHIMNEY
 EXISTING HOT WATER TANK TO
- REMAIN
- 5. REMOVE EXISTING STAIRS, AND ENTRY VESTIBULE (SEE DETAIL THIS SHEET)

DEMOLITION NOTES

- 1. ALL DEMOLISHED MATERIALS TO BE REMOVED FROM SITE
- AND DISPOSED OF AS PER LOCAL CODES
- 2. REMOVE ALL WINDOW AND EXTERIOR DOOR CASINGS.



REAR VESTIBULE AND STAIRS SCALE: NTS

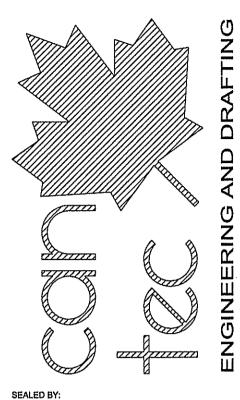


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INTERIOR AND EXTERIOR RENOVATIONS V120 SHEET TILE

DEMOLITION PLAN

DATE (TY MAN DD) SCALE

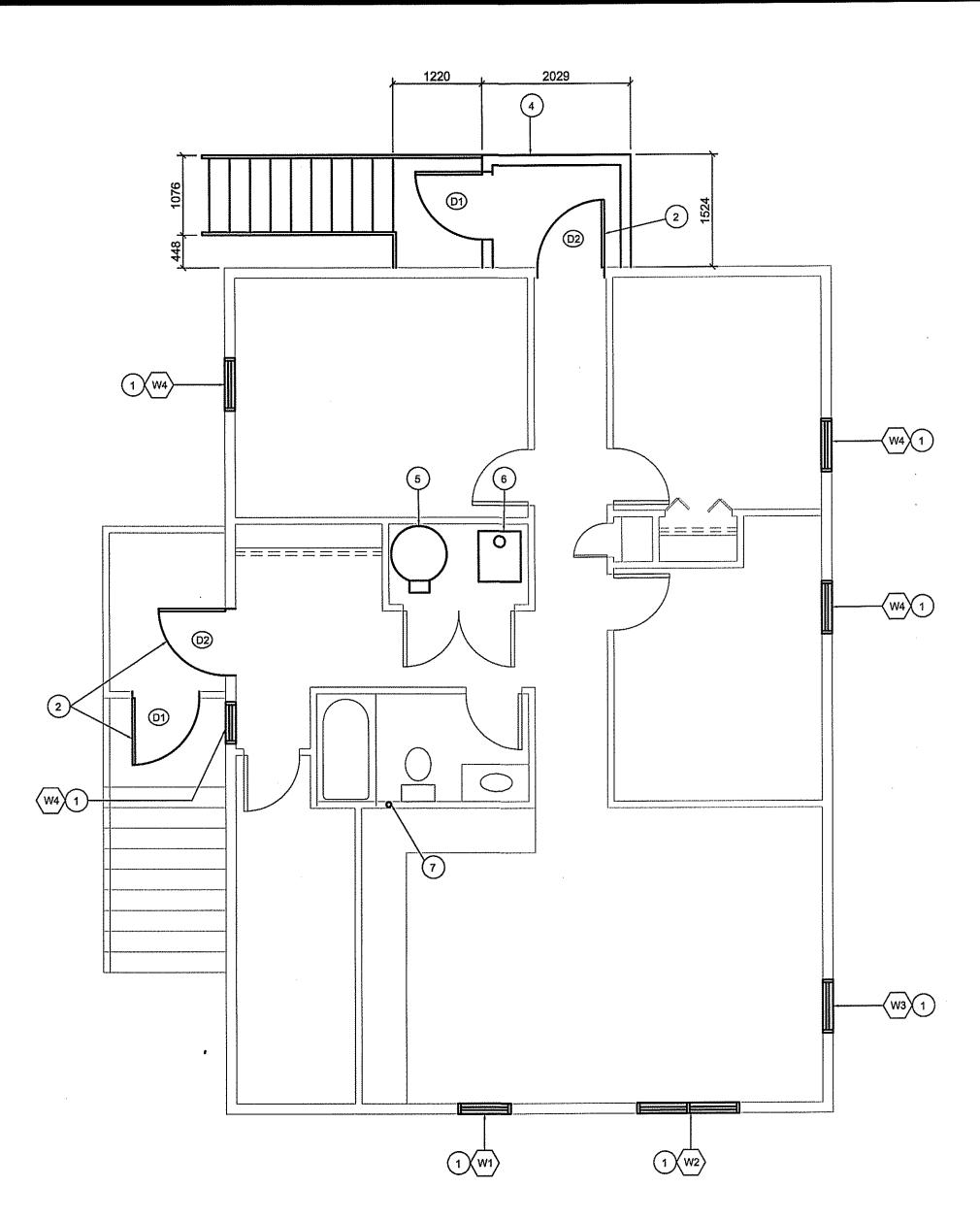
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REVISION #: 01 JOB NO. 17-058-01-30

18 03 22 RS DATE (YY MM DD) REV. BY REV.# REVISION



RENOVATION PLAN SCALE: 1:50

DRAWING NOTES #

 INSTALL NEW WINDOWS, EXTERIOR TRIP AND INTERIOR CASING. NEW CASING TO BE PAINTED TO MATCH EXISTING TRIM

2. INSTALL NEW EXTERIOR DOOR AND STORM DOOR

3. INSTALL NEW EXTERIOR DOOR

4. INSTALL NEW EXTERIOR LANDING, STAIRS AND NEW HANDRAILS. SEE DETAIL SHEET A4.0

5. EXISTING HOT WATER TANK - SEE MECHANICAL 6. INSTALL NEW FURNACE AND CHIMNEY - SEE

MECHANICAL 7. MAKE GOOD ANY DAMAGE DONE TO WALL BY THE INSTALLATION OF NEW ARCTIC VENT

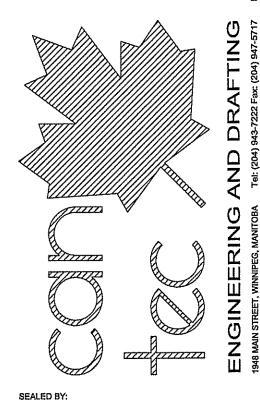
GENERAL NOTES

INSTALL NEW WINDOW CASING AROUND ALL NEW WINDOWS
 REPAIR DAMAGE TO CEILING AND WALLS AS REQUIRE TO INSTALL NEW

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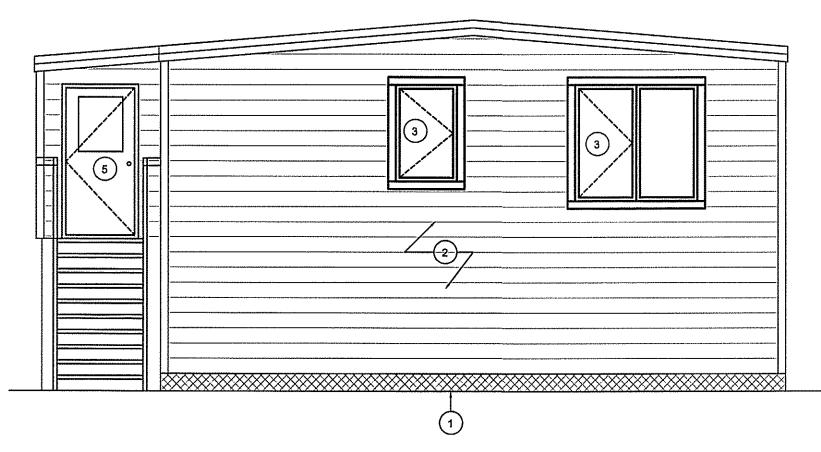


INTERIOR AND EXTERIOR RENOVATIONS V120

RENOVATION

CONSTRUCTION

18 03 22 RS
DATE (YY MM DD) REV. BY

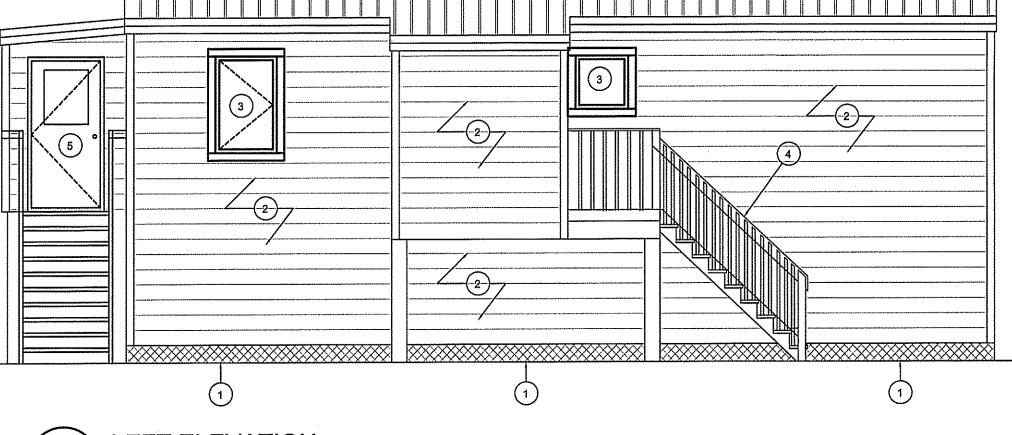


FRONT ELEVATION SCALE: 1:50

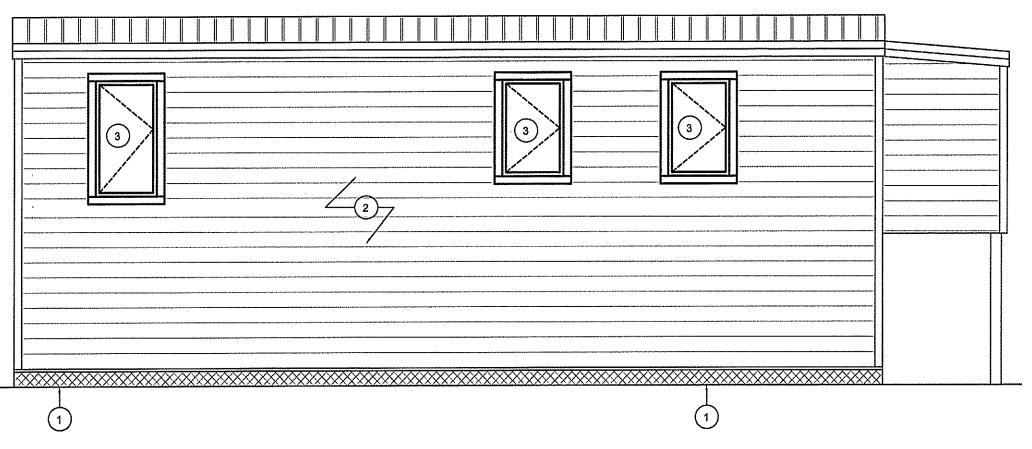
REAR ELEVATION A3.0 SCALE: 1:50

DRAWING NOTES:

- 1. INSTALL NEW SKIRTING
- 2. RE-SECURE AND RE-STAIN EXISTING SIDING AND TRIM
- 3. INSTALL NEW WINDOW AND TRIM
- 4. RE-PAINT EXTERIOR DECK AND STAIRS
 5. INSTALL NEW EXTERIOR DOOR
- 6. INSTALL NEW REAR DECK AND VESTIBULE



LEFT ELEVATION SCALE: 1:50

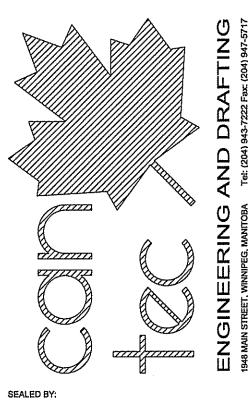


RIGHT ELEVATION SCALE: 1:50

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EXTERIOR RENOVATIONS V120 NTERIOR AND ELEVATIONS

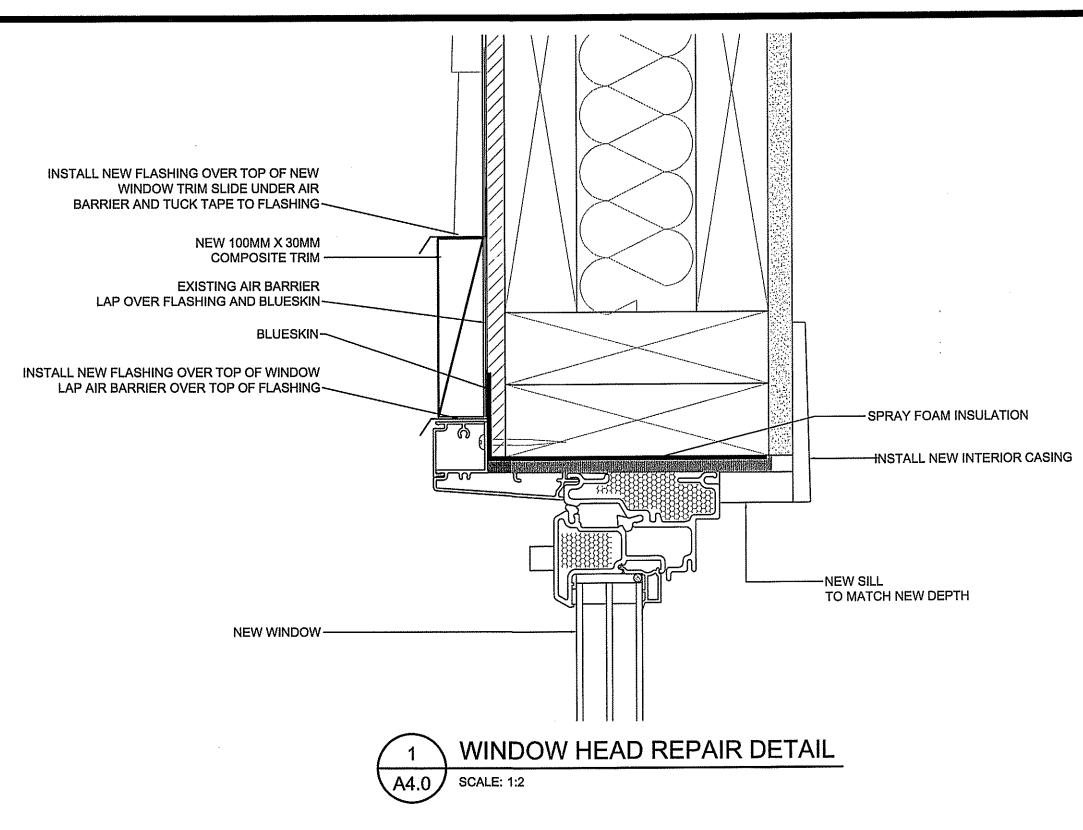
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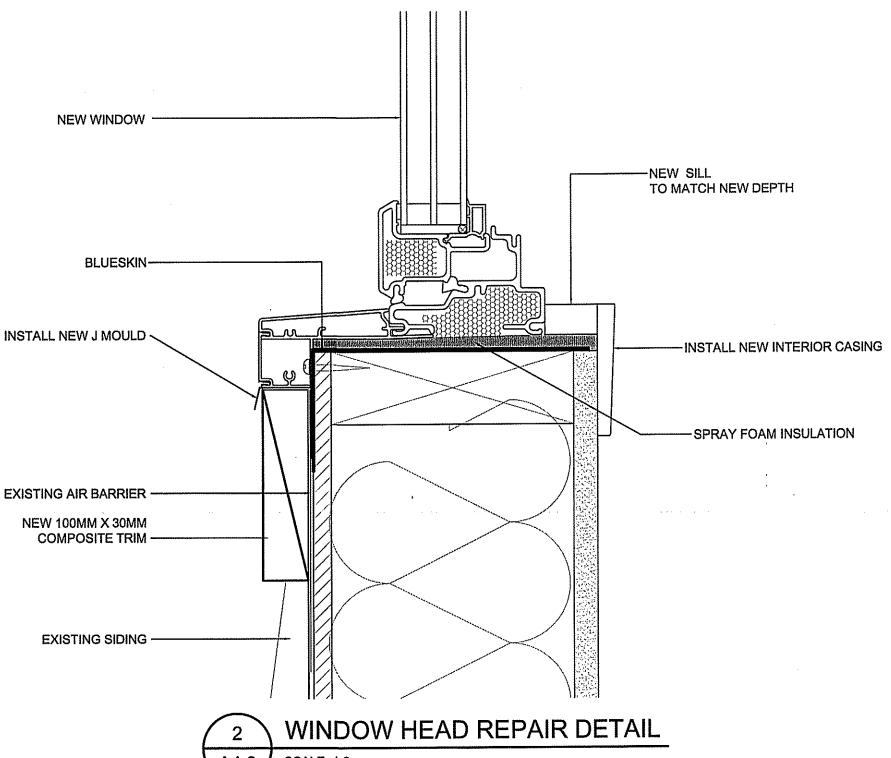
DRAWN B RQS

SCALE AS NOTED

CONSTRUCTION

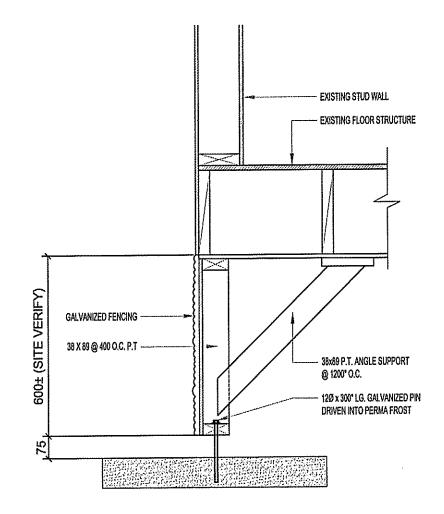
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WINDOW REPAIR NOTES

- REMOVE EXISTING WINDOW AND REPLACE WINDOW
- 2. CUT BACK EXISTING WOOD SIDING TO ALLOW FOR INSTALLATION OF NEW
- WINDOW AND EXTERIOR TRIM.
- 3. INSTALL NEW FLASHING AND J-MOULD AS SHOWN ON DETAIL.

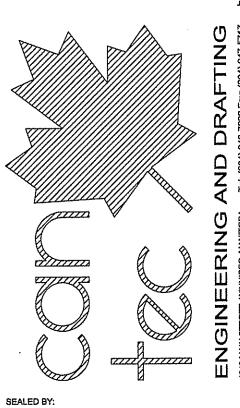


3 DETAIL OF SKIRTING
A4.0 SCALE: NTS

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INTERIOR AND EXTERIOR RENOVATIONS V120

BOOR & WINDOW DETAIL SECTION

SCALE

(YY MM DD)

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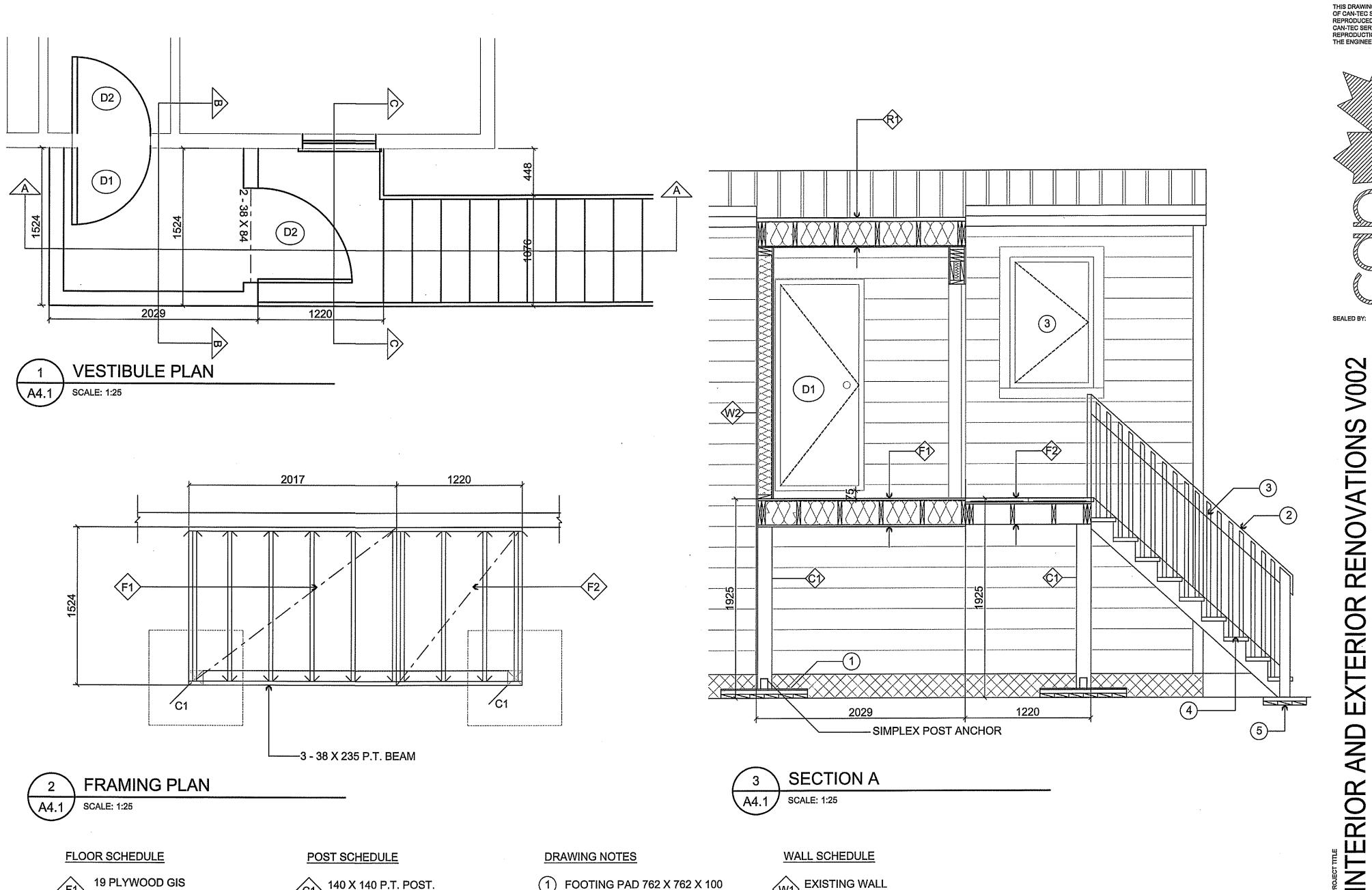
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FLOOR SCHEDULE

19 PLYWOOD GIS 10 MIL AVB 38 X 235 N.2 SP JOISTS @ 400 O.C. MINERAL FIBER INSULATION ¹/₂" PLYWOOD

STEEL GRATING - GRIP SPAN 38 mm DEEP 38 X 235 P.T. JOISTS @ 4000.C.

POST SCHEDULE

140 X 140 P.T. POST. 762 X 762 X 254 CONCRETE PAD

ROOF SCHEDULE

26 GA STEEL ROOFING TO MATCH EXISTING ICE + WATER SHIELD. 12 mm PLYWOOD 38 X 184 JOISTS @ 400 O.C. FIBERGLASS INSULATION 6 MIL AVB ½" PLYWOOD - PAINTED

DRAWING NOTES

- (1) FOOTING PAD 762 X 762 X 100
- 2 HAND RAIL 914 HIGH P.T.
- 3 PICKETS 38 X 38 @ 75 mm BETWEEN EACH PICKET
- (4) GRIP SPAN STAIR TREADS 280 mm
- (5) 2 LAYERS 38 X 40 P.T. PAD UNDER STAIR END

WALL SCHEDULE



HARDIE BOARD SIDING COLOR TO MATCH EXISTING AIR BARRIER 13" PLYWOOD 38 X 89 # 2 SP STUDS @400 O.C. 6 MIL AVB 13 G1S PLYWOOD PAINTED

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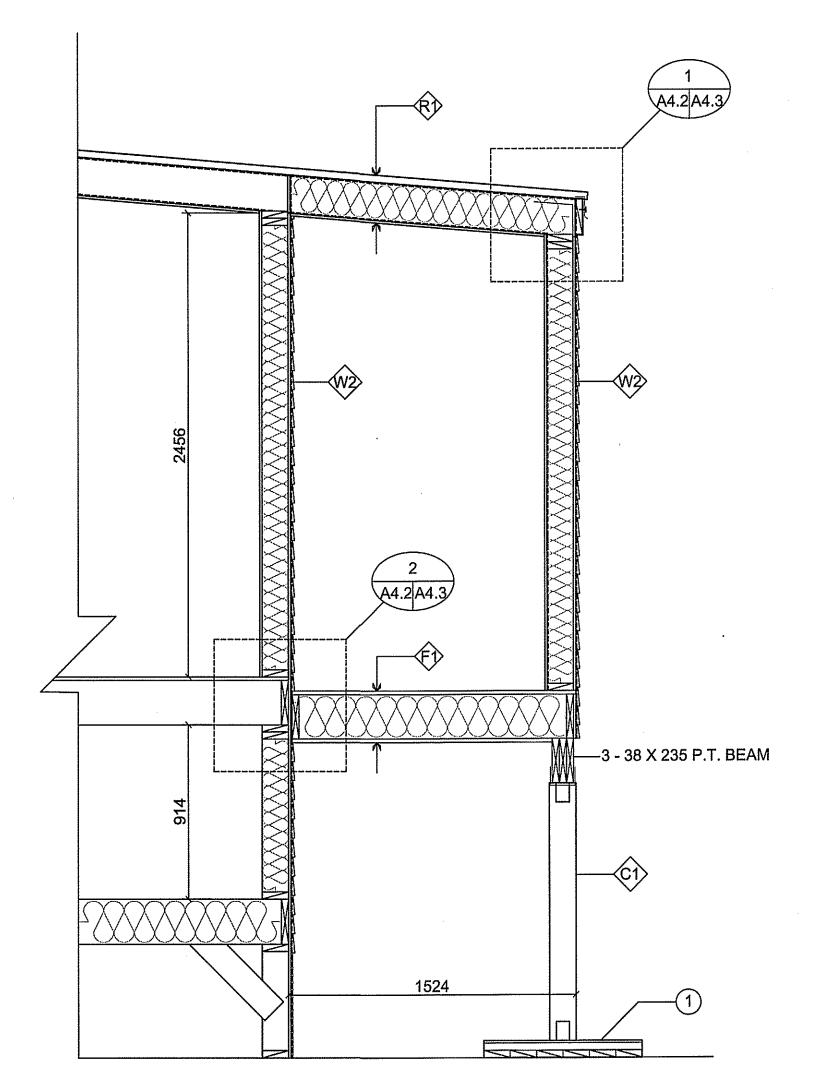
SEALED BY: **EXTERIOR RENOVATIONS V002**

DRAWN B RQS

DETAILS

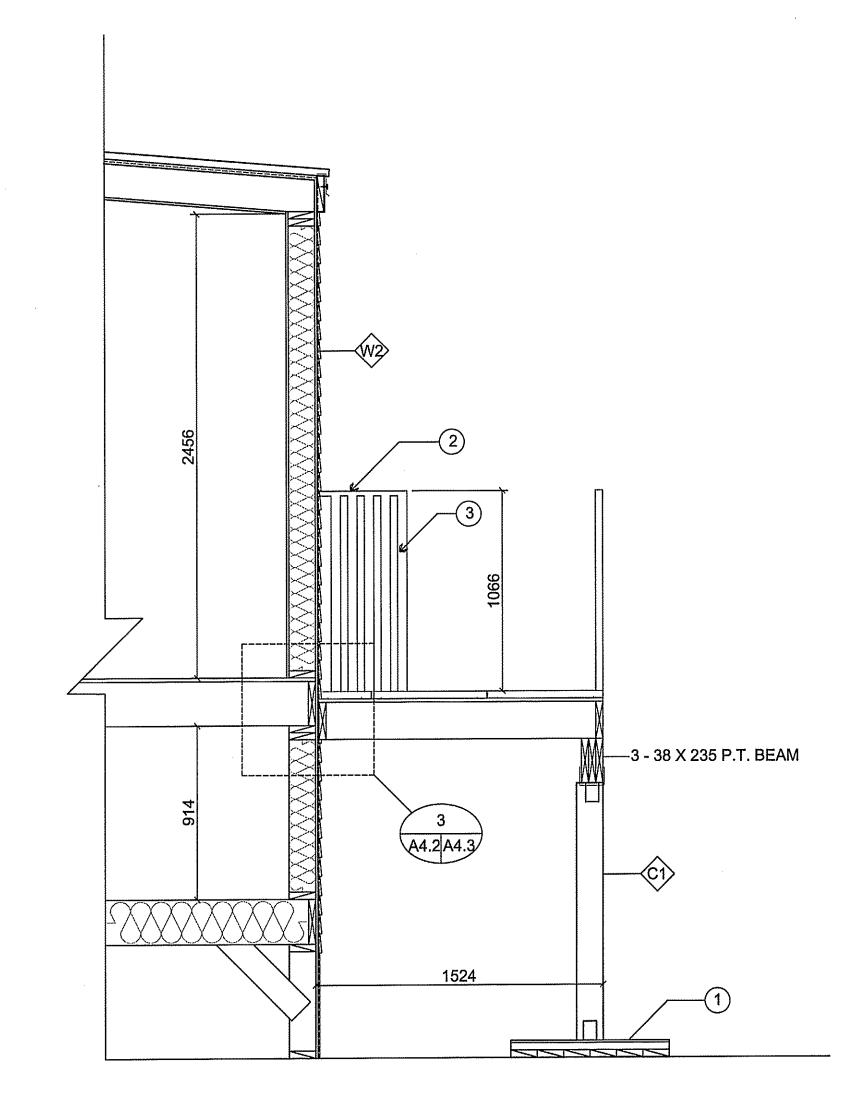
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CONSTRUCTION



4 SECTION B

SCALE: 1:20

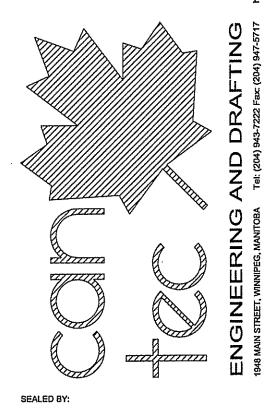


5 SECTION C
A4.2 SCALE: 1:20

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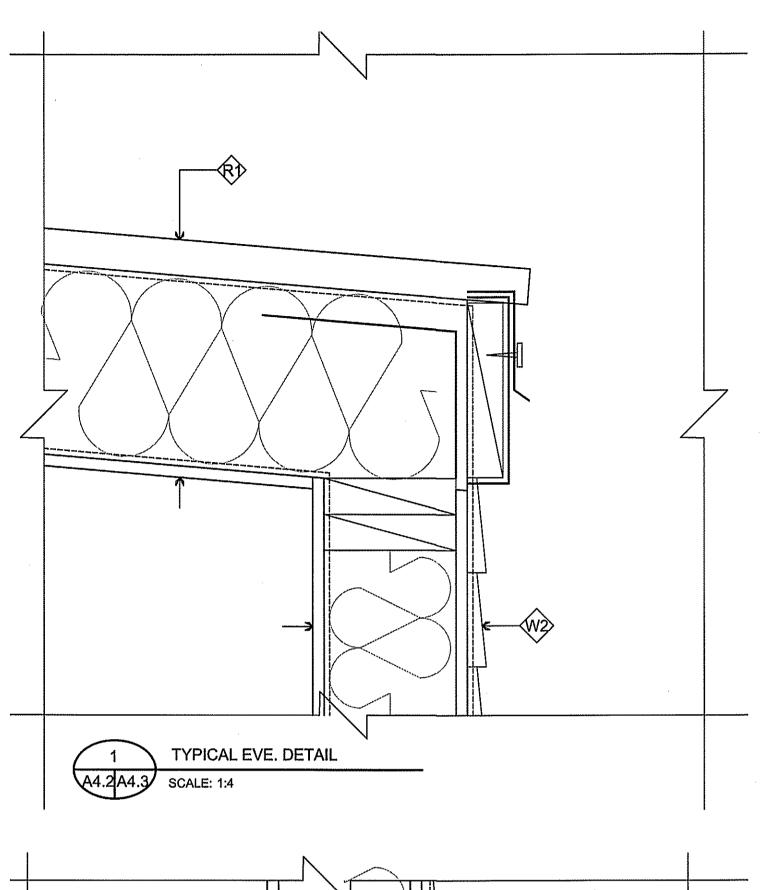
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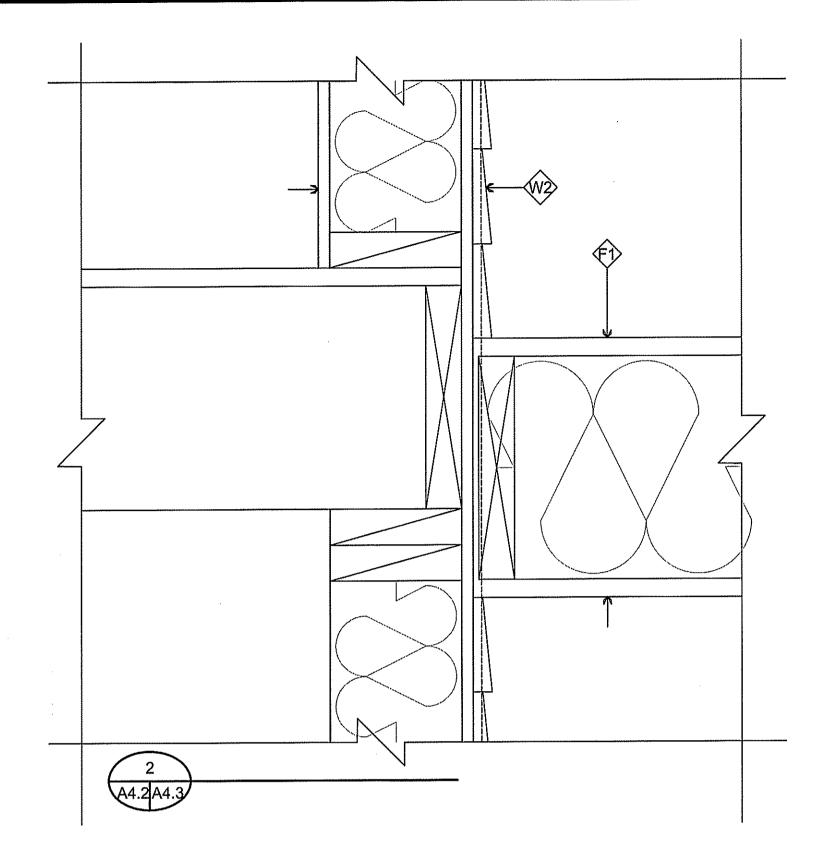
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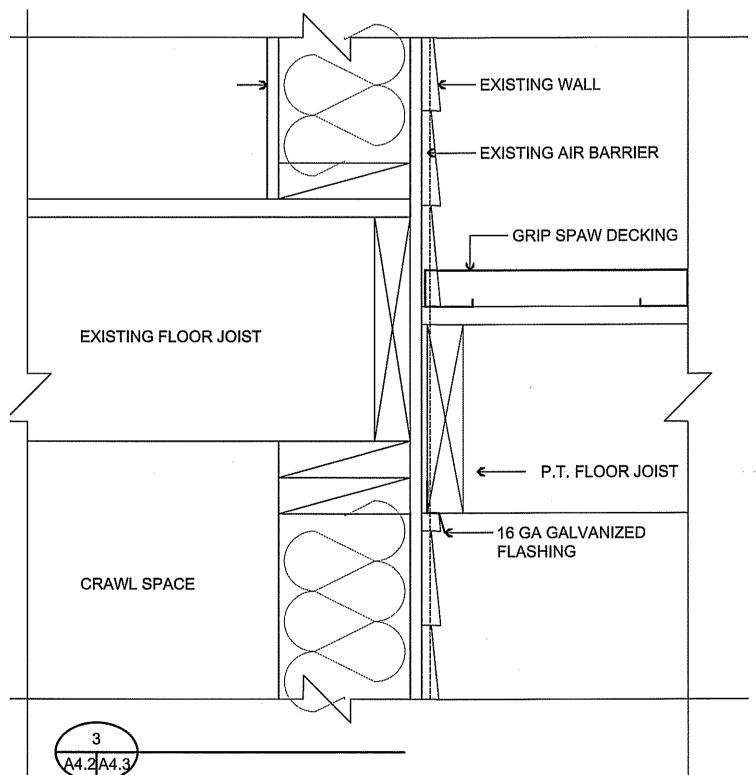
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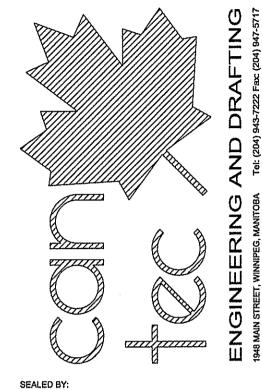




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REV.# REVISION

REVISION #: 01 17-058-01-30

DOOR SCHEDULE

MARK	SIZE	TYPE	ELEV	FRAME	HARDWARE	REMARKS
D1	914 X 2032 X 38	INSULATED FIBERGLASS STORM DOOR	В	Α	2	WINDOW 1/2 LITE
D2	914 X 2032 X 38	INSULATED FIBERGLASS EXTERIOR DOOR	Α	А	1	
D3	914 X 2032 X 38	INSULATED FIBERGLASS STORM DOOR	В	А	2	WINDOW 1/2 LITE
D4	914 X 2032 X 38	INSULATED FIBERGLASS EXTERIOR DOOR	Α	A	1	

NOTES:

- 1. ALL DOORS ACTUAL SIZES TO BE VERIFIED ON SITE.
- 2. SEE DOOR STANDARD SECTION DETAILS
- 3. INSTALL NEW CASING AROUND ALL DOORS SEE SPEC. FOR DETAILS

DOOR HARDWARE GROUPS

Grp 1 Complete by Door supplier HINGES AL53PD NÉP SCHLAGE LOCKSET SCHLAGE 626 B660P **DEADLOCK** STD. METAL 626 S100 Series FLOOR STOP **CANAROPA** 626 DOOR VIEWER 698 WHEATHERSTRIP, SWEEPS AND THRESHOLD COMPLETE BY DOOR SUPPLIER

DOOR FRAME DETAILS

DOOR HARDWARE GROUPS

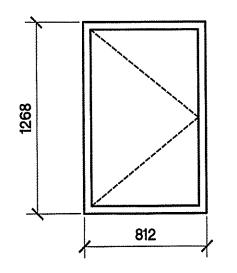
Grp 2

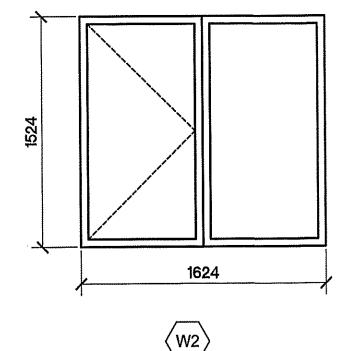
HINGES LOCKSET Complete by Door supplier AL53PD NEP

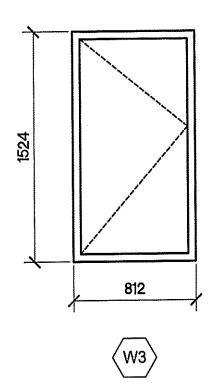
S100 Series

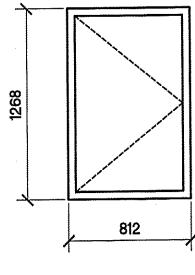
SCHLAGE 626 STD. METAL

FLOOR STOP WHEATHERSTRIP, SWEEPS AND THRESHOLD COMPLETE BY DOOR SUPPLIER

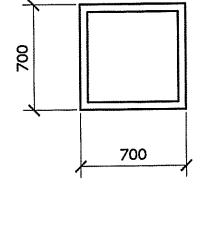












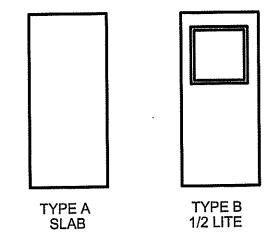


NOTES:

- 1. 6 MIL POLY RETURNED INTO ROUGH WINDOW OPENING AND **SEALED TO WOOD FRAMING**
- 2. AIR BARRIER RETURNED INTO ROUGH WINDOW OPENING AND SEALED TO WOOD FRAMING
- 3. SPRAY FOAM INSULATION INTO SPACES BETWEEN WINDOW AND ROUGH OPENING
- 4. PROVIDE PRE FINISHED POST FORMED GALVANIZED STEEL FLASHING FULL WIDTH OF WINDOW AT TOP OF WINDOW
- 5. BEDROOM WINDOWS MUST MEET NBC EGRESS REQUIREMENTS AS PER 9.7.1.3.2
- 6. INSTALL NEW WINDOW AND DOOR CASING TO ALL UNITS BEING REPLACED.

DOOR DETAILS

DOOR ELEVATIONS



A - MANUF SUPPLIED WOOD DOOR FRAMES C/W THERMALLY BROKEN THRESHOLD

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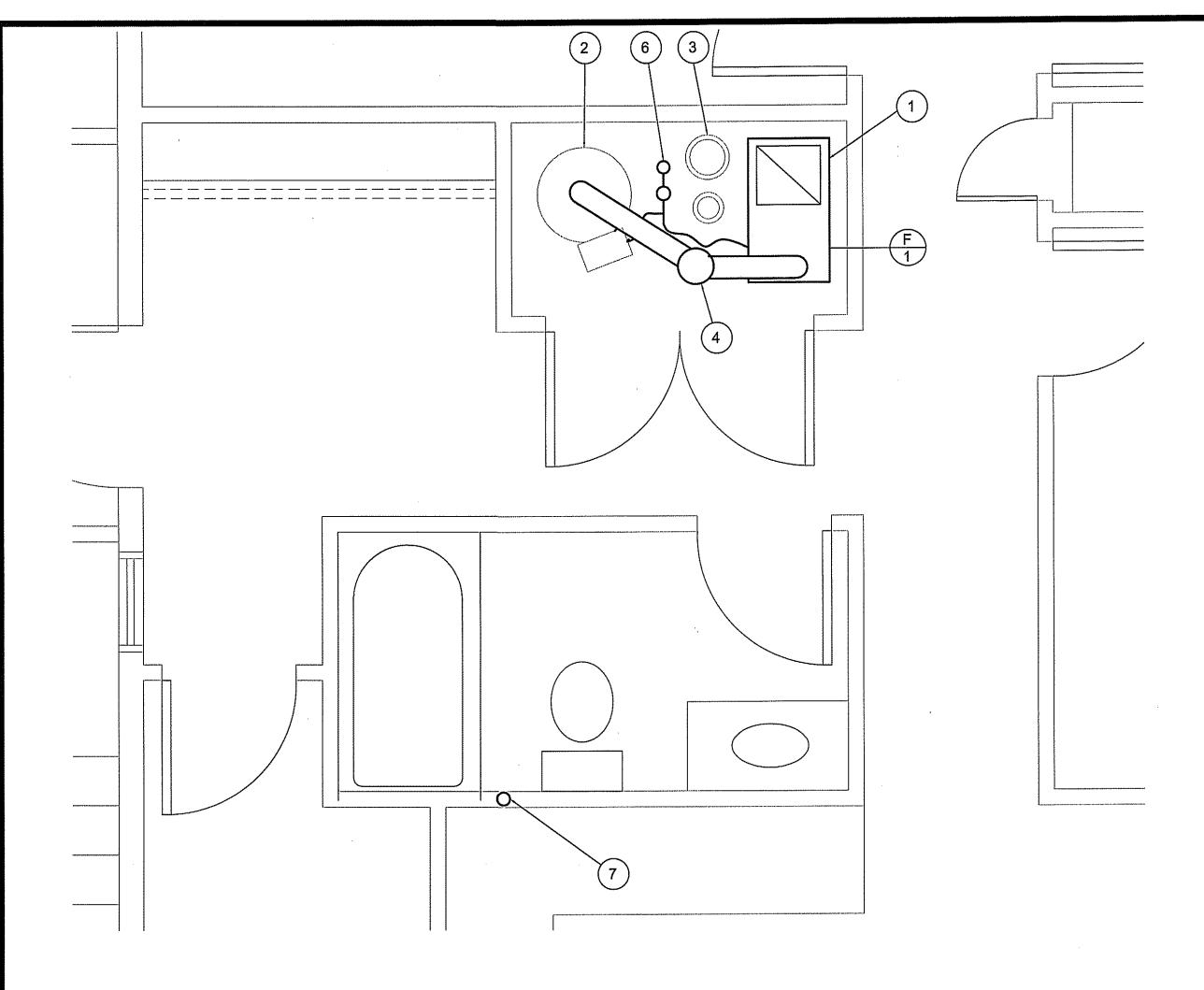
ENGINEERING 1948 MAIN STREET, WINNIPEG, MANITOBA

D EXTERIOR RENOVATIONS V120 / DETAILS SCHEDULE WINDOWS **NTERIOR AN** ੦

DRAWN BY ROS

10

CONSTRUCTION



DRAWING NOTES: #

- 1. REMOVE AND REPLACE EXISTING FURNACE. (FURNACE IS A DOWN DRAFT FURNACE) - SITE
- 2. EXISTING HOT WATER TANK TO REMAIN
 - EXISTING 200Ø COMBUSTION AIR
- INSTALL COMPLETE NEW CHIMNEY FROM NEW FURNACE AND EXISTING HOT WATER TANK.
- 5. EXISTING FRESH AIR TO RETURN OF FURNACE PLENUM
- EXISTING FUEL LINE FROM CRAWL SPACE SEE FUEL TANK DRAWINGS FOR REPLACEMENT DETAILS.
- 7. REMOVE EXISTING VENT THROUGH ROOF TO BE REMOVED AND REPLACED WITH ARCTIC VENT. SUPPLY POWER FROM EXISTING ELECTRICAL PANEL SITE VERIFY EXACT LOCATION
- 8. INSTALL NEW GENERATOR CONNECTION

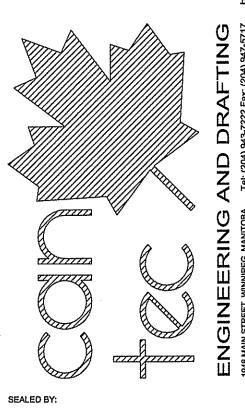
SPECIFICATION:

ARCTIC VENT: HEAT LINE INDUSTRIES ELECTRIC - ARCTIC VENT.

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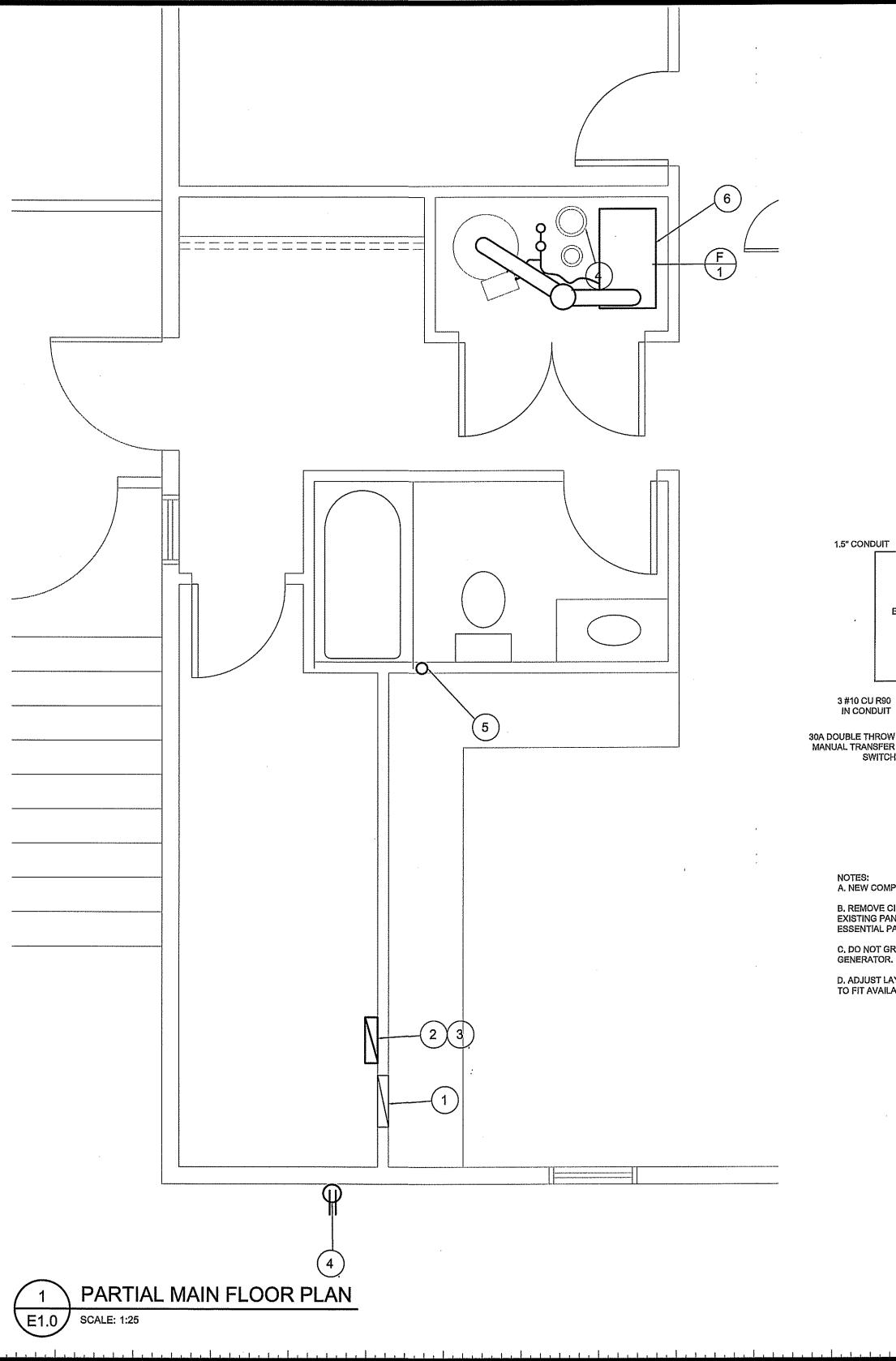
INTERIOR AND EXTERIOR RENOVATIONS V120

ECTRICAL

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CONSTRUCTION

MECHANICAL



DRAWING NOTES:

- EXISTING ELECTRICAL PANEL
- NEW ESSENTIAL PANEL
- **NEW TRANSFER SWITCH**
- **NEW GENERATOR CONNECTION**
- NEW POWER FOR ARCTIC VENT
- DISCONNECT FURNACE AND RECONNECT NEW FURNACE.

NOTES:

- 1. INSTALL IN ESSENTIAL PANEL, FURNACE, HOT WATER TANK, WATER PUMPS, MICROWAVE, FRIDGE, HEAT TAPE (IF IN BUILDING), COUNTER RECEPTACLES, LIGHTS.
- 2. ADJUST ESSENTIAL PANEL TO ACCOMMODATE GENERATOR ON SITE,
- 3. MODIFY SINGLE LINE DIAGRAM AS REQUIRED TO FIT SITE CONDITIONS.

THIS DRAWING MUST NOT BE SCALED.

RESPONSIBLE FOR REPORTING ANY
DISCREPANCY OR OMISSION TO CAN-TEC
SERVICES LTD. IMMEDIATELY.

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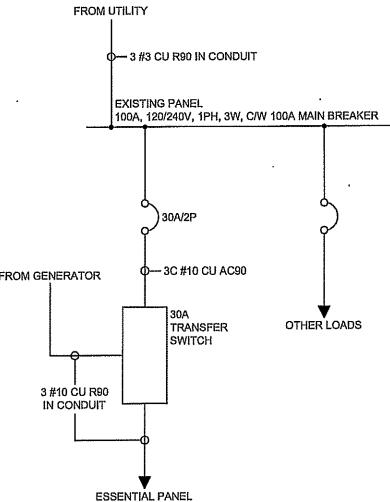
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SEALED BY:

SINGLE LINE DIAGRAM



100A, 120/240V 1PH, 3W

EXISTING PANEL –Ó ბ 30A/2P 3C #10 CU AC90 3 #10 CU R90 FROM GENERATOR IN CONDUIT **GENERATOR** CONNECTION

NOTES: A. NEW COMPONENTS SURFACE MOUNTED.

B. REMOVE CIRCUITS (SHOWN ON DIRECTORY) FROM EXISTING PANEL AND REEFED THEM FROM NEW ESSENTIAL PANEL THROUGH JUNCTION BOX.

JUNCTION BOX

1.5" CONDUIT ---

3 #10 CU R90 IN CONDUIT

SWITCH

ESSENTIAL

PANEL

C, DO NOT GROUND THE CONNECTION FROM GENERATOR.

TO FIT AVAILABLE SPACE.

D, ADJUST LAYOUT OF COMPONENTS AS NECESSARY

TYPICAL GENERATOR CONNECTION

SCALE: NTS

INLET

EXTERIOR RENOVATIONS V120 INTERIOR AND

CONSTRUCTION

17-058-01-30

REV.# REVISION