

NASHUA TRANSIT STATION

MAIN ST NASHUA, NH

consultant / design team list

ARCHITECT:

SAMYN-D'ELIA ARCHITECTS, P.A.
P.O. BOX 1259
ASHLAND, NH 03217
T: (603) 968-7133
F: (603) 968-3057

HVAC, ELECTRICAL & PLUMBING ENGINEER:

Charles P. Buckley, P.E.
500 Depot Street
Rumney, NH 03266
T: (603) 786-9992

Design Development

APR. 22, 2020

PROJECT NO: 1934
ISSUED AS: Design Development
DATE: APR. 22, 2020

COPYRIGHT © 2020 SAMYN-D'ELIA ARCHITECTS. ALL RIGHTS RESERVED.
NO REPRODUCTION WITHOUT PRIOR WRITTEN PERMISSION.

GENERAL NOTES

1. These drawings are diagrammatic in nature and are based on field observations and on information supplied by the owner. Existing conditions may vary from these drawings. The contractor shall verify such conditions prior to construction and when existing materials are removed during construction. He shall consult the architect if conditions do not permit new work to be constructed as intended in these drawings.

INDEX OF DRAWINGS

ARCHITECTURAL DRAWINGS

A001	GENERAL NOTES, ABBREVIATIONS, ANNOTATIONS LEGENDS, & WALL TYPES
AD101	LEVEL 1 DEMOLITION PLAN
A101	LEVEL 1 FLOOR PLAN AND INTERIOR ELEVATIONS
A102	LEVEL 1 REFLECTED CEILING PLAN, DOOR AND ROOM FINISH SCHEDULE
A103	ROOF PLAN
A301	BUILDING SECTIONS, WALL SECTIONS AND DETAILS

SAMYN-D'ELIA ARCHITECTS
ASHLAND, NH
P.O. BOX 1259

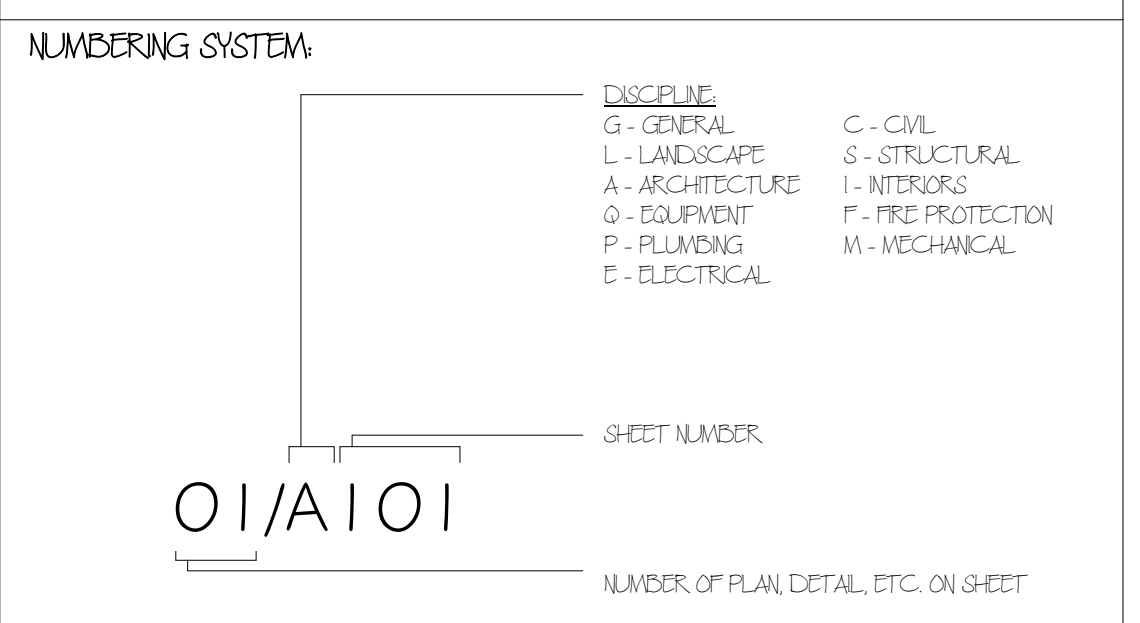
NASHUA TRANSIT STATION
MAIN ST NASHUA, NH

ABBREVIATIONS LIST

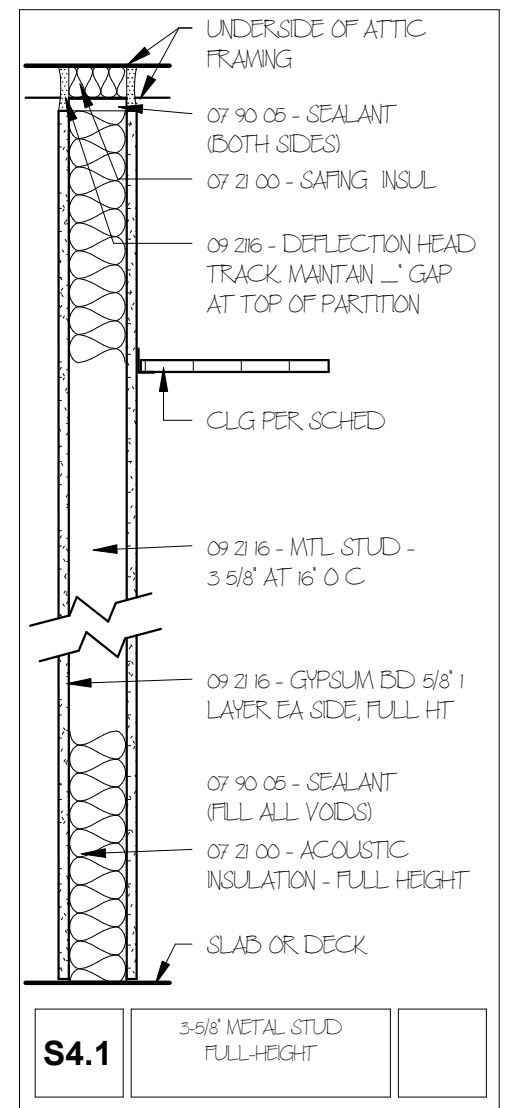
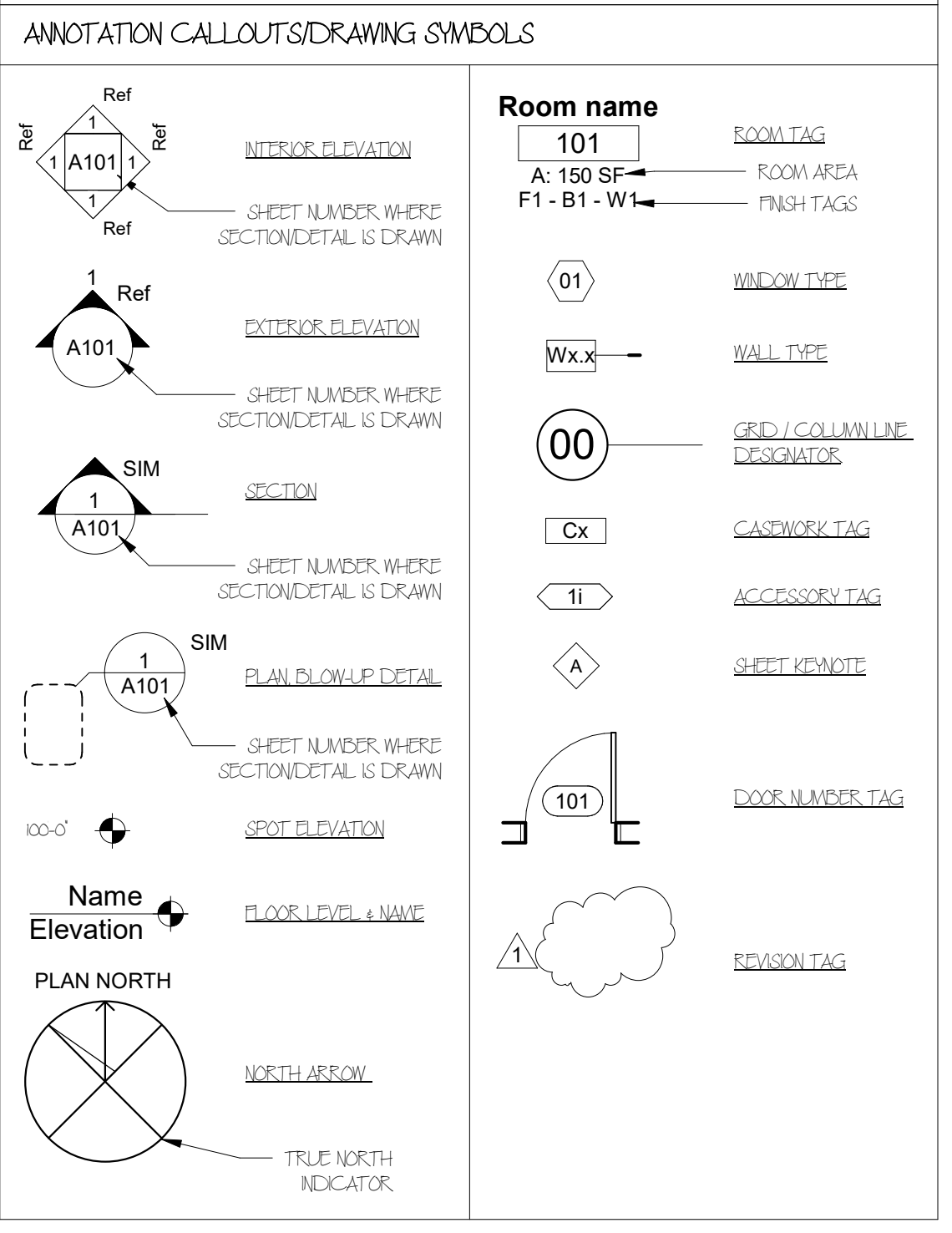
THE FOLLOWING TABLE OF ABBREVIATIONS IS FOR THE CONVENIENCE OF THE CONTRACTOR AND MAY NOT INCLUDE ALL ABBREVIATIONS USED IN THE CONSTRUCTION DOCUMENTS. THE CONTRACTOR SHALL PROPERLY CONTACT THE ARCHITECT FOR CLARIFICATIONS OR INTERPRETATION OF THESE OR ANY ABBREVIATIONS USED IN THE CONSTRUCTION DOCUMENTS IS REQUIRED.

<p>A AC AR CONDITION AC UNIT AIR CONDITIONING UNIT AE ARCHITECT/ENGINEER AB ANCHOR BOLT ASV ASH SIDING ACC ACCESSIBLE ACS DR ACCESS DOOR ACS PNL ACCESS PANEL ACT ACUSTICAL CEILING TILE ADA AMERICANS WITH DISABILITIES ACT ADMIN ADMINISTRATION ATC ABOVE FINISHED CEILING AFP ABOVE FINISHED FLOOR AFG ABOVE FINISHED GRADE AFS ABOVE FINISHED SLAB ASGR AIR HANDLING UNIT AHU AIR HANDLING UNIT AD AIR INFILTRATION BARRIER ALT ALTERNATE ALUM ALUMINUM ANOD ANODIZED APC ACUSTICAL PANEL CEILING APPROX APPROXIMATE AR AS REQUIRED ARCH ARCHITECT ASC ABOVE SUSPENDED CEILING ASSY ASSEMBLY AUG AVERAGE AW ARCHITECTURAL WOODWORK AWP ACUSTICAL WALL PANEL</p> <p>B BALC BALCONY BB BASEBOARD BC BOOKCASE BCS BUSES CHANGING STATION BD BOARD DDRY DRY BOUNDARY BFF BELOW FINISH FLOOR BHW BUILDING HARDWARE BMA BUILDING MATERIALS ASSOCIATION BIT BITUMINOUS BLDG BUILDING BLDG BLUCCO BUILDING BLTN BULT-IN BN BATH BO BOTTOM OF BOS BOTTOM OF STEEL BOT BOTTOM BP BUILDING PAPER BRCT BRACKET BSMT BASEMENT BTWN BETWEEN BUR BUILT-UP ROOFING</p> <p>C C CONC CAST CONCRETE CB CABINET CATW CATWALK CAV CAVITY CDB CEMENTITIOUS BACKDRY BOARD CD CONSTRUCTION DOCUMENTS CM CONSTRUCTION MANAGER CR CERAMIC CF CONTRACTOR FURNISHED CFI CONTRACTOR FURNISHED/ CONTRACTOR INSTALLED CPE CONTRACTOR FURNISHED EQUIPMENT CLG CLING CFM CUBIC FEET PER MINUTE CFMF COLD-FORMED METAL FRAMING CFS CUBIC FEET PER SECOND CG CORNER GUARD CH COAT HOOK CI CAST IRON CP CASTING PLACE CJ CONTROL UNIT CL CENTER LINE CLG CEILING CLG DFT CEILING DIFFUSER CLG HT CEILING HEIGHT CLL COLUMN LINE CLR CLEAR CLO CLOSET CLR COLOR CLRM CLASSROOM CMU CONCRETE MASONRY UNIT CHES CHESSE CDK CARD READER CO CLEANOUT COL COLUMN COMW COMMUNICATION CONC CONCRETE CONC FLR CONCRETE FLOOR CONF CONFERENCE CONT CONTINUE COORD COORDINATE CORR CORRIDOR CP CONCRETE PIPE CPT CARPET CR CONTROL ROOM CS CAST STONE COWK CASWORK CT CERAMIC TILE CTS CERAMIC TILE BASE CTF CERAMIC TILE FLOOR CTR CENTER CU FT CUBIC FEET CW CASEMENT WINDOW</p> <p>D D DEPTH DBL DOUBLE DEMO DEMOLITION DEPT DEPARTMENT DET DETAIL DA DIAMETER DIV DIVISION DR DIRECTION DST DISTANCE DV DIVISION DN DOWN DOC DOCUMENT DR DOOR DS DOWNSPOUT DW DSHWASHER DWG DRAWING DPT DRINKING FOUNTAIN</p> <p>E EA EACH EAF EACH FACE EFS EXTERIOR FINISH SYSTEM EJ EJECTION JOINT EBS EACH SIDE EL ELEVATION ELV ELEVATOR ENTR ENTRANCE EPS EXPANDED POLYSTYRENE BOARD EQ EQUIPMENT EST ESTIMATE EXP EXPOSED EWC ELECTRIC WATER COOLER EXT EXTERIOR EXT GR EXTERIOR GRADE</p> <p>F FA FIRE ALARM FAAP FIRE ALARM ANNUNCIATOR PANEL FAS BO FASCO BOARD FCO FLOOR CLEANOUT FD FLOOR DRAIN FDN FOUNDATION FE FIRE EXTINGUISHER FEC FIRE EXTINGUISHER CABINET FF FINISH FACE FFL FLOOR FLOOR ELEVATION FGL FIBERGLASS FHP FULL HEIGHT PARTITION FN FINISH FN BS FINISH BOTH SIDES FN FLR FINISH FLOOR FN GR FINISH GRADE FKT FUTURE FLDG FOLDING FLDX FLEXIBLE FLG FLOORING FLMT FLUSH MOUNT FLR FLOOR FM FACTORY MUTUAL FCC FACE OF CONCRETE FOM FACE OF MASONRY FRG FIBER REINFORCED GFRPM FRWG FRAMING FRP FIBERGLASS REINFORCED PLASTIC FRTW FIRE RETARDANT TREATED WOOD FSTRN FASTENER FT FEET FTG FOOTING FVC FABRIC WALLCOVERING</p> <p>G GA GAUGE GALV GALVANIZED GB GRAB BAR GC GENERAL CONTRACTOR GG GROUTING GR FL GROUND FLOOR GUT GUTTER GWB GFRPM WALL BOARD GFP PLAS GFRPM PLASTER GSP SHTG GFRPM SHEATHING</p> <p>H HB HOSE BIBB HC HANDICAPPED HD HAIRD DRYER HDPE HIGH DENSITY POLYETHYLENE HW HARDWARE HWD HARDWOOD HM HOLLOW METAL HMD HOLLOW METAL DOOR HORZ HORIZONTAL HT HEIGHT HVAC HEATING, VENTILATION AND AIR CONDITIONING HDR HYDRAULIC</p> <p>I IBC INTERNATIONAL BUILDING CODE ID IDENTIFIER INCL INCLUDE IN INSUL INSULATION INT INTERIOR LO IN LIEU OF INV INVERT</p> <p>J JAN JANITOR</p> <p>K KIT KITCHEN KO KNOCK OUT KPD KENPAD KPL KICKPLATE</p> <p>L LAWY LAWYER LAV LAVATORY LES LEASE LDG LANDING LF LINEAR FEET (FOOT) LH LEFT HAND LN LINEAR LKR LOCKER LOC LOCATION LT LIGHT LVDL LOUVER DOOR LVR LOUVER</p> <p>M MACH RM MACHINE ROOM MANUF MANUFACTURER MATL MATERIAL MAX MAXIMUM MECH MECHANICAL MECH RM MECHANICAL ROOM MEMB MEMBER MF MILL FINISH MFR MANUFACTURER MH MOP HOLDER MD MEDICAL MW MURAL WALL MRR MIRROR MSC MISCELLANEOUS MLDG MOLDING (WOODING) MO MASONRY OPENING MOD MODIFY MRR MOISTURE RESISTANT MTG MOUNTING MTL METAL MOVBL MOVABLE MWP WET/DRY WATERPROOFING</p> <p>N N NORTH NA NOT APPLICABLE NFPA NATIONAL FIRE PROTECTION ASSOCIATION NC NOT IN CONTRACT NO NUMBER NOM NOMINAL NP NO PAINT NRC NOISE REDUCTION COEFFICIENT NTS NOT TO SCALE</p> <p>O OC ON CENTER OD OUTSIDE DIAMETER OFCI OWNER FURNISHED/ CONTRACTOR INSTALLED OFDI OWNER FURNISHED/ OWNER INSTALLED OFDI OVERFLOW DRAIN OFF OFFICE OGL OBSURE GLASS OO OUTSIDE TO OUTSIDE OFH OFFSHORE HAND OPNG OPENING OPP OPPOSITE ORF OPAQUE OWSJ OPEN WEB STEEL JOIST OPR OPERABLE ORD OVERFLOW ROOF DRAIN ORIGINAL</p> <p>P PA PUBLIC ADDRESS PAR PARAPET PART PARTITION PB FULL BOX PBD PARTICLEBOARD PCC PRECAST CONCRETE PCF POUNDS PER CUBIC FOOT PD PAPER TOWEL DISPENSER PEL PERFORATED PERM PERMEABLE PH PHASE PL PLASTER PL PROPERTY LINE PLAM PLASTIC LAWYER PLAS PLASTER PLDG PLUMBING PLG PLUNG PLWD PLWOOD PNL PANEL PP FL PUSH/PULL FLATE PR PAR PRCST PRECAST PRKG PARKING PS CONC PRESTRESSED CONCRETE PSF POUNDS PER SQUARE FOOT PSI POUNDS PER SQUARE INCH PT PAINTED PTD PARTITION PVI POLY VINYL CHLORIDE PWR POWER</p> <p>Q QT QUARRY TILE QTY QUANTITY</p> <p>R R RADIUS RS RESILIENT BASE RBR RUBBER RC REINFORCED CONCRETE RCP REFLECTED CEILING PLAN RD ROOF DRAIN RDN RS RIGID INSULATION, SOLID RDC RECESSED REF REFERENCE REM REMOVABLE REP REPAIR REPL REPLACE REQ REQUIRE REQD REQUIRED RESL RESILIENT REST RESTROOM RF RESILIENT FLOORING RTG ROOFING RH RIGHT HAND RHR RIGHT HAND REVERSE RL ROOF LEADER RLG RAILING RM ROOM RO ROUGH OPENING RSD ROLLING STEEL DOOR RV ROOF VENT RVL REVEAL</p> <p>S SB SPLASH BLOCK SCHED SCHEDULE SD SMOKE DETECTOR SF SQUARE FOOT (FEET) SFTWD SOFTWOOD SGL SINGLE SHT MTL FLASH SHEET METAL FLASHING SHTNG SHEATHING SHR SHELLING SM SIMILAR SJ SCORED JOINT SKLT SKYLIGHT SLNT SLANT SMR SMOKE SNLS SEAMLESS SND SANITARY NAPEN DISPENSER SPD SOAP DISPENSER SP DL SPOT ELEVATION SPF GRAY POLYURETHANE FOAM SPFC SPECIFICATION SQ SQUARE SQ N SQUARE INCH SQ YD SQUARE YARD SS SOLID SURFACE SST STAINLESS STEEL ST STAIR STD STANDARD STL-JST STEEL JOIST STL-RF'DK STEEL ROOF DECK STOR STORAGE STR STRINGERS STRUCT STRUCTURAL STRSMRN STRUCTURE MASONRY SUB FL SUBFLOOR SUSP SUSPENDED SV SHEET VINYL SDWALK SIDEWALK</p> <p>T T TREAD T&D TOP AND BOTTOM TDD TO BE DETERMINED TD TRENCH DRAIN TEL TELEPHONE TEMP TEMPORARY TMM TYPICAL T&G TONGUE AND GROOVE THK THICKNESS TK BD TRACKBOARD TMFD GL TEMPERED GLASS TN TRUE NORTH TO TOP OF TOP TOP OF ROOFING TOP TOP OF PARAPET TOPO TOPOGRAPHY TOS TOP OF SLAB TP TOILET PAPER DISPENSER TRNS TRANSPARENT TRTD TREATED TV TELEVISION</p> <p>U UC UNDERCUT UNO UNLESS OTHERWISE NOTED</p> <p>V VB VAPOR BARRIER VRY VERIFY VF VERIFY IN FIELD VERT VERTICAL VCT VINYL COMPOSITION TILE VWC VINYL WALL COVERING</p> <p>W W WITH WO WITHOUT WBF WATER BOTTLE FILLER WC WATER CLOSET WO WOOD WR WASTE RECEPTACLE WMT WELDED WIRE FABRIC</p>	<p>T T TREAD T&D TOP AND BOTTOM TDD TO BE DETERMINED TD TRENCH DRAIN TEL TELEPHONE TEMP TEMPORARY TMM TYPICAL T&G TONGUE AND GROOVE THK THICKNESS TK BD TRACKBOARD TMFD GL TEMPERED GLASS TN TRUE NORTH TO TOP OF TOP TOP OF ROOFING TOP TOP OF PARAPET TOPO TOPOGRAPHY TOS TOP OF SLAB TP TOILET PAPER DISPENSER TRNS TRANSPARENT TRTD TREATED TV TELEVISION</p> <p>U UC UNDERCUT UNO UNLESS OTHERWISE NOTED</p> <p>V VB VAPOR BARRIER VRY VERIFY VF VERIFY IN FIELD VERT VERTICAL VCT VINYL COMPOSITION TILE VWC VINYL WALL COVERING</p> <p>W W WITH WO WITHOUT WBF WATER BOTTLE FILLER WC WATER CLOSET WO WOOD WR WASTE RECEPTACLE WMT WELDED WIRE FABRIC</p>
--	--

INDEX OF DRAWINGS



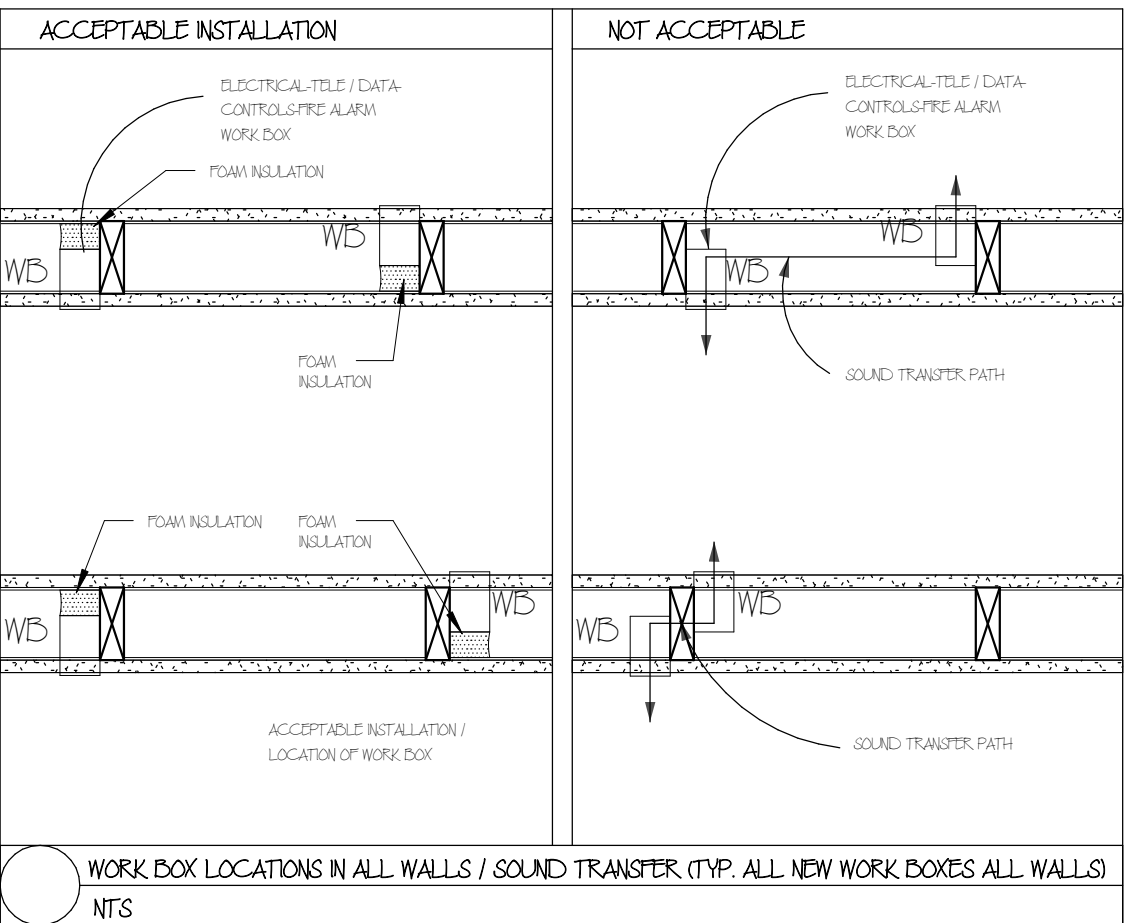
LEGEND



WALL - PARTITION TYPES (metal stud)
Scale: N.T.S.

GENERAL PARTITION NOTES

1. ALL PARTITIONS ARE TYPE S41 UNLESS OTHERWISE INDICATED.
2. AT ALL ROOMS SCHEDULED TO RECEIVE "3000" - CERAMIC WALL TILE" USE GLASS MESH MORTAR BOARD (GMMB) IN LIEU OF GWB AT TILE.
3. ACUSTICAL CONSTRUCTION SEAL ALL CRACKS, JOINTS, AND VOIDS IN ACUSTICAL CONSTRUCTION AIR TIGHT SEALING SHALL INCLUDE:
a. SEALING BOTTOM EDGES OF GFRPM BOARD TO FLOOR, BEHIND BASE AT BOTH SIDES OF PARTITIONS.
b. SEALING TOP AND SIDE EDGES OF GFRPM BOARD AT BOTH SIDES OF WALLS ADJUTING OTHER CONSTRUCTION.
c. SEALING TOP OF WALL TO DECK FLUTES.
d. SEALING ALL WALL PENETRATIONS INCLUDING ELECTRICAL BOXES, PIPES, CONDUTITS, DUCTS, BEAMS, JOISTS, ETC.
4. AT PARTITION INLL LOCATIONS, INLL TO MATCH ADJACENT MATERIALS AND FIRE RESISTANCE RATING.



CONSULTANTS / DESIGN TEAM:
ARCHITECT:
SAMYND'ELIA ARCHITECTS, P.A.
P.O. BOX 1259
ASHLAND, NH 03217
T: (603) 968-7133 F: (603) 968-3057

HVAC, ELECTRICAL & PLUMBING ENGINEER:
500 Depot Street
Rumney, NH 03266
T: (603) 786-9992

KEY PLAN & NORTH ARROW:

DRAWN BY:
Designer

CHECKED BY:
Approver

PROJECT:
NASHUA TRANSIT STATION

MAIN ST NASHUA, NH

COPYRIGHT 2020
SAMYND'ELIA ARCHITECTS

DRAWING TITLE:
GENERAL NOTES, ABBREVIATIONS, ANNOTATIONS LEGENDS, & WALL TYPES

ISSUED:
Design Development

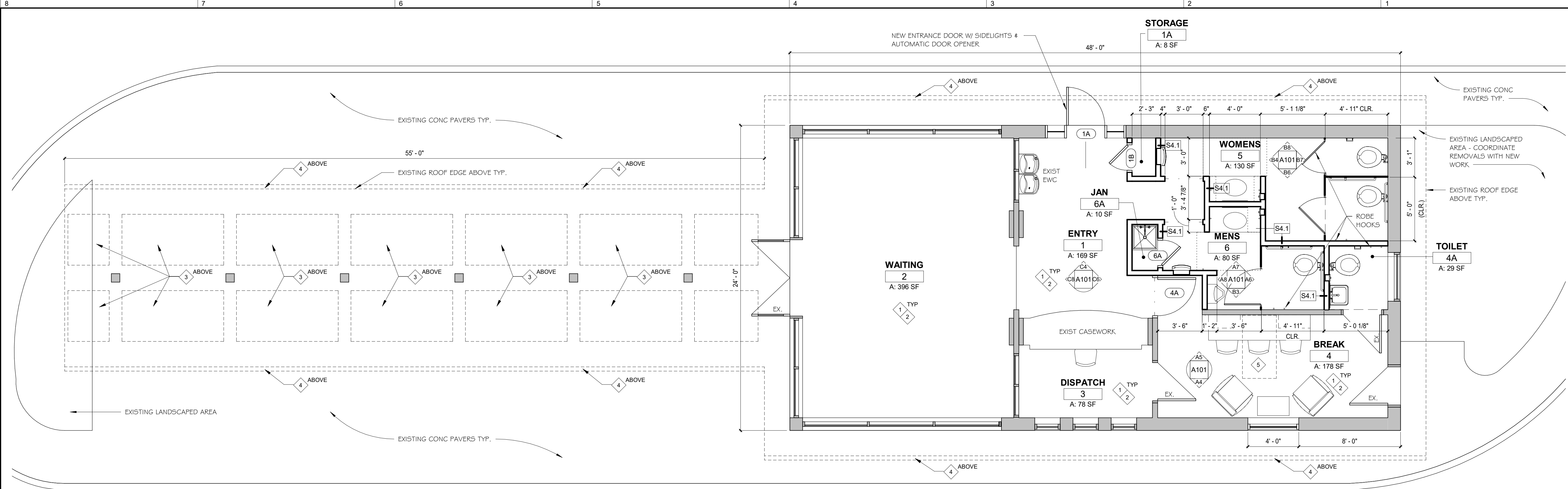
PROJECT NO: 1934 DATE: APR. 22, 2020

REVISION	DATE	COMMENTS

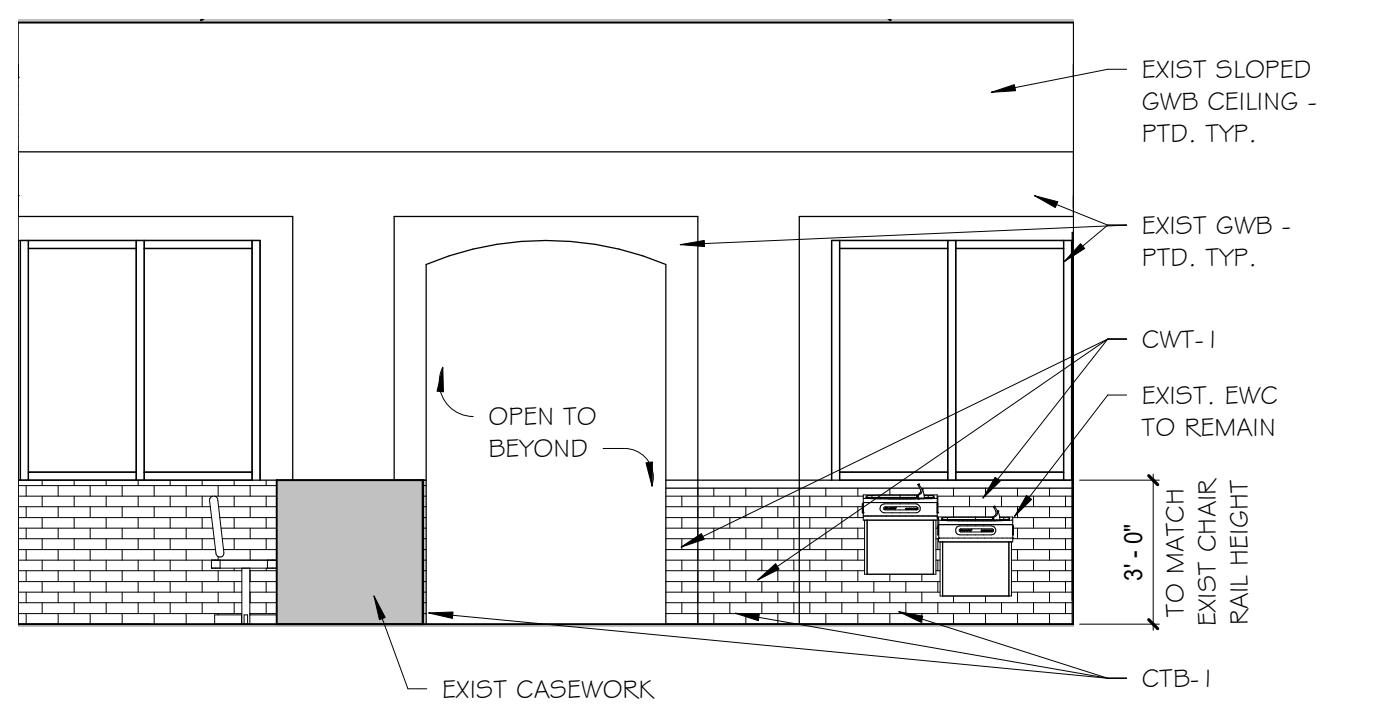
SHEET NUMBER:
A001

CONSULTANTS / DESIGN TEAM:
ARCHITECT:
 SAMYN-DELIA ARCHITECTS, P.A.
 P.O. BOX 1259
 ASHLAND, NH 03217
 T: (603) 968-7133 F: (603) 968-3057

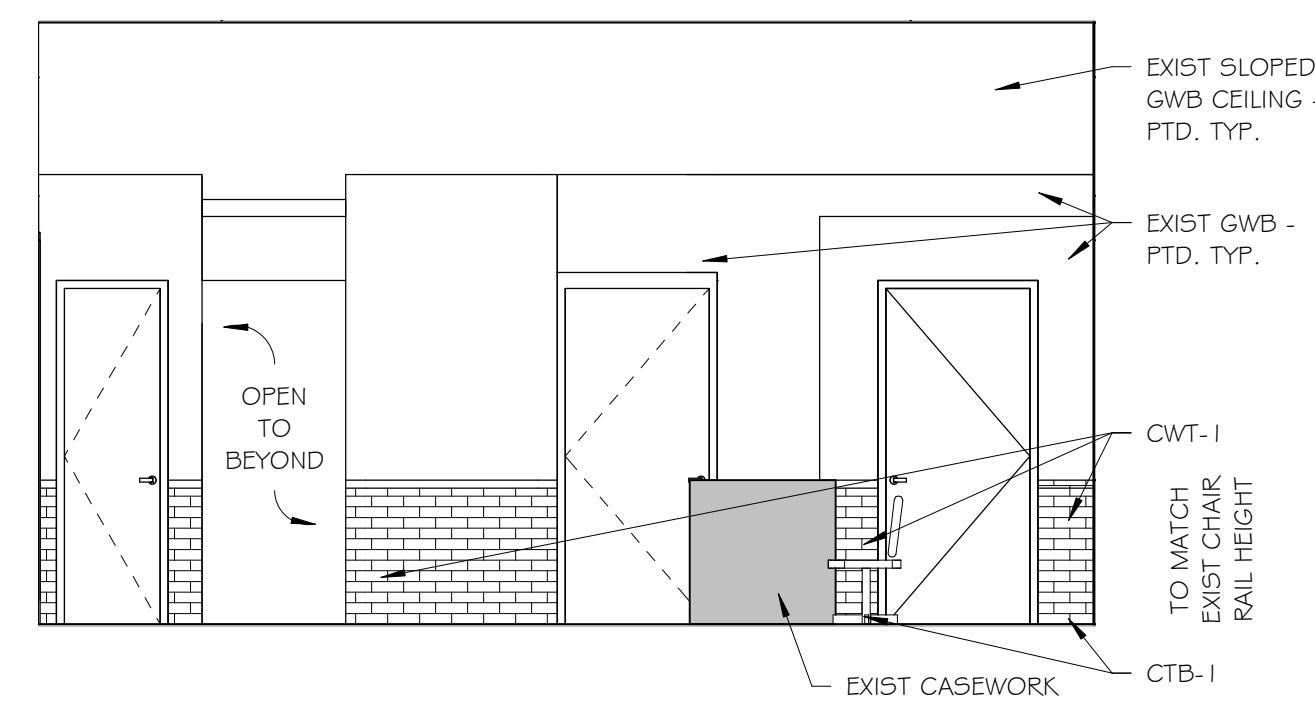
HVAC, ELECTRICAL & PLUMBING ENGINEER:
 500 Depot Street
 Rumney, NH 03266
 T: (603) 786-9992



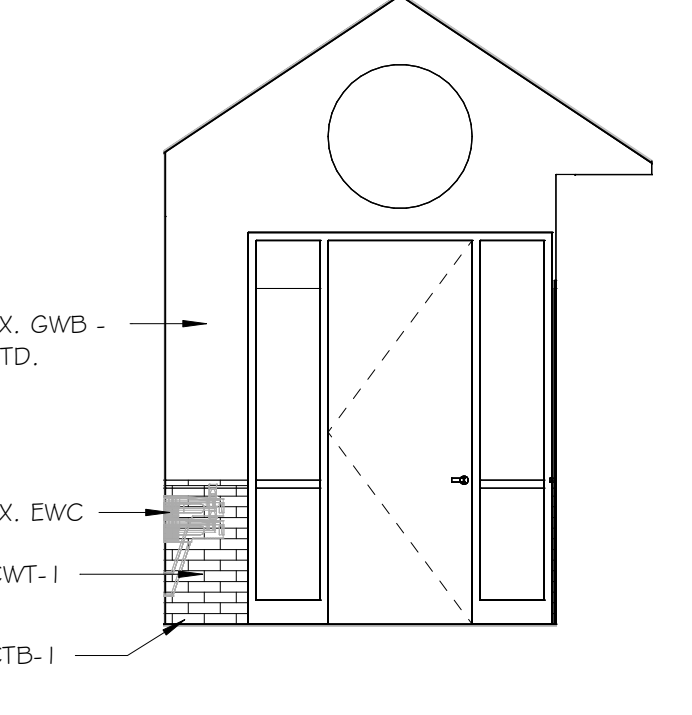
D8 LEVEL 1 - FLOOR PLAN
 Scale: 1/4" = 1'-0"



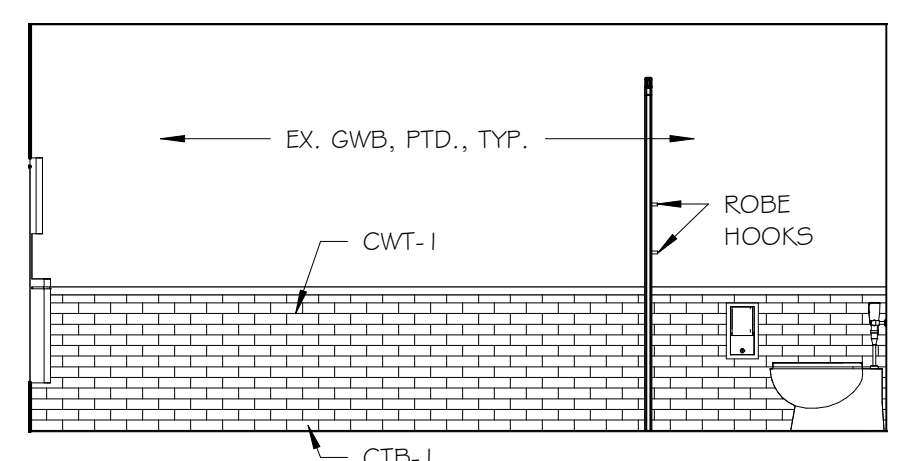
C8 LOBBY / TYPICAL INTERIOR ELEVATION 1
 Scale: 1/4" = 1'-0"



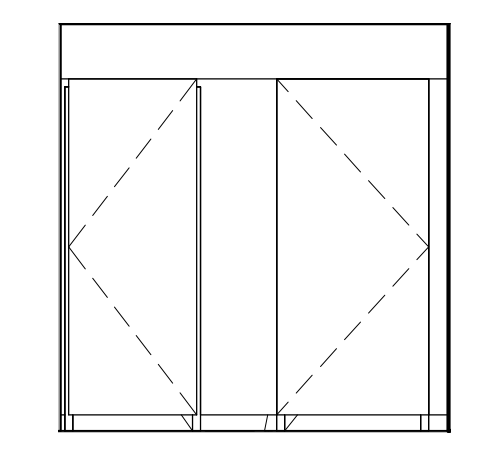
C6 LOBBY / TYPICAL INTERIOR ELEVATION 2
 Scale: 1/4" = 1'-0"



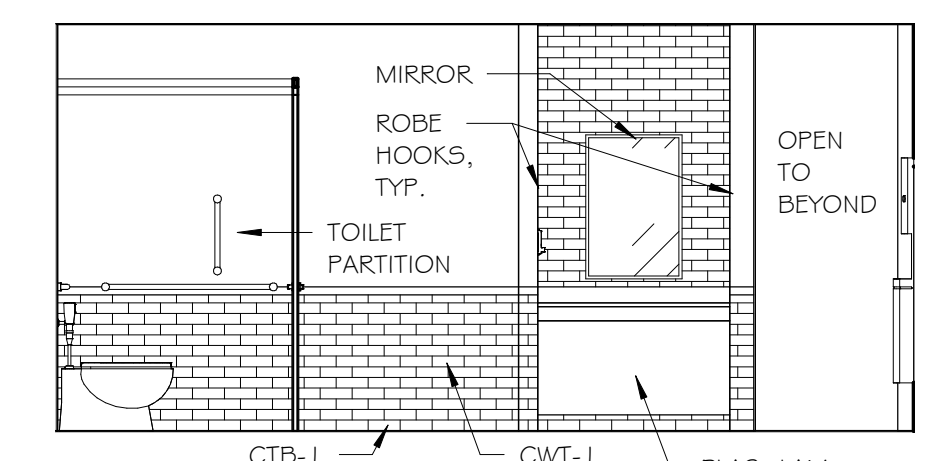
C4 LOBBY INTERIOR ELEVATION 3
 Scale: 1/4" = 1'-0"



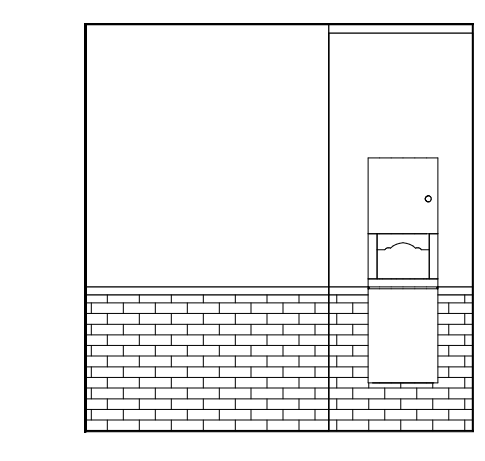
B8 WOMENS INT ELEV 1
 Scale: 1/4" = 1'-0"



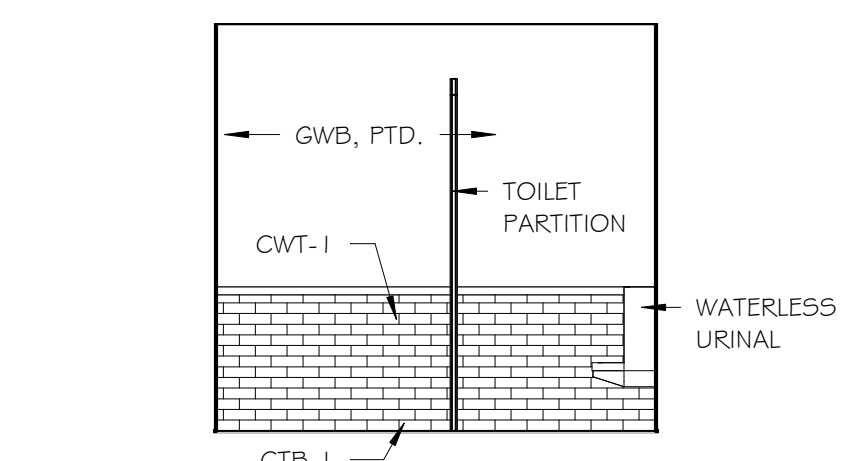
B7 WOMENS INT ELEV 2
 Scale: 1/4" = 1'-0"



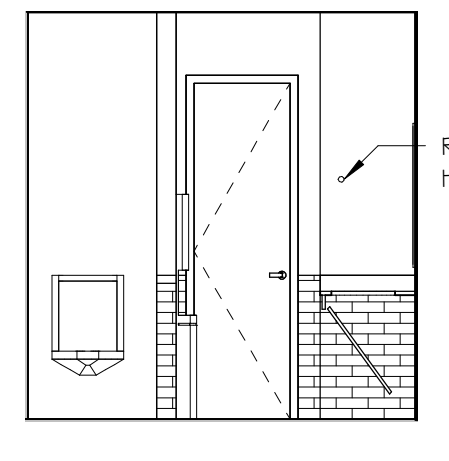
B6 WOMENS INT ELEV 3
 Scale: 1/4" = 1'-0"



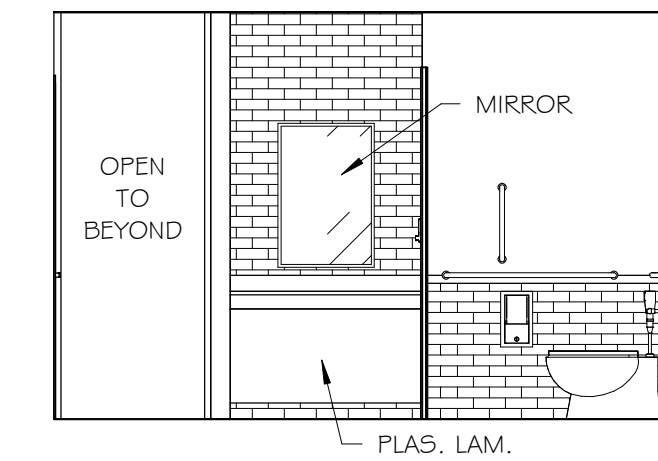
B4 WOMENS INT ELEV 4
 Scale: 1/4" = 1'-0"



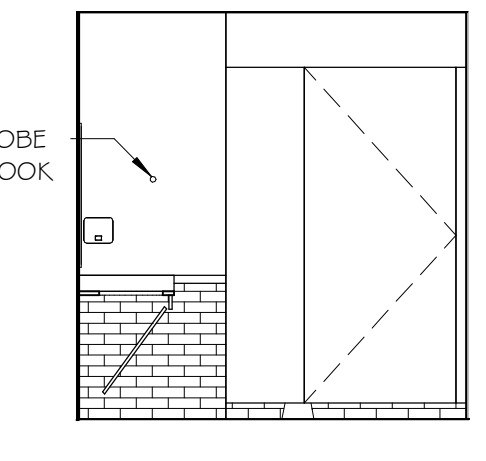
B3 MENS INT ELEV 1
 Scale: 1/4" = 1'-0"



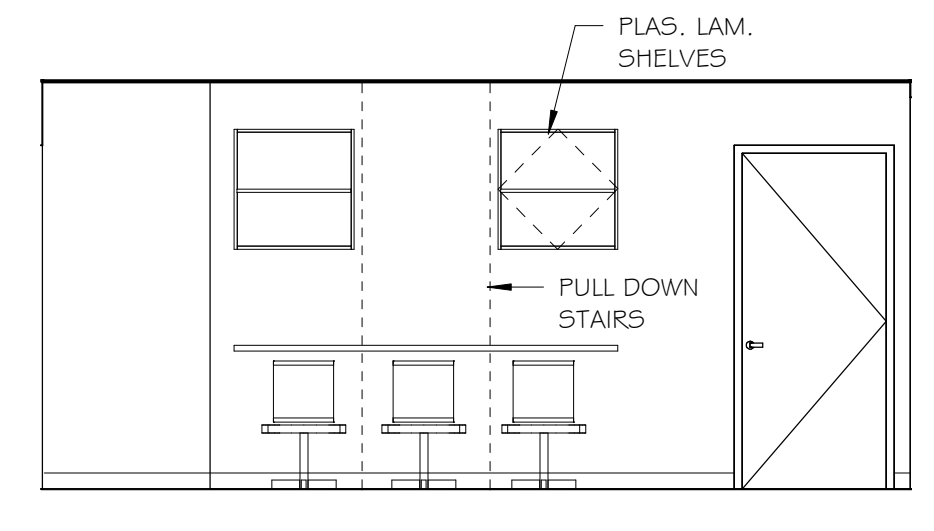
A8 MENS INT ELEV 2
 Scale: 1/4" = 1'-0"



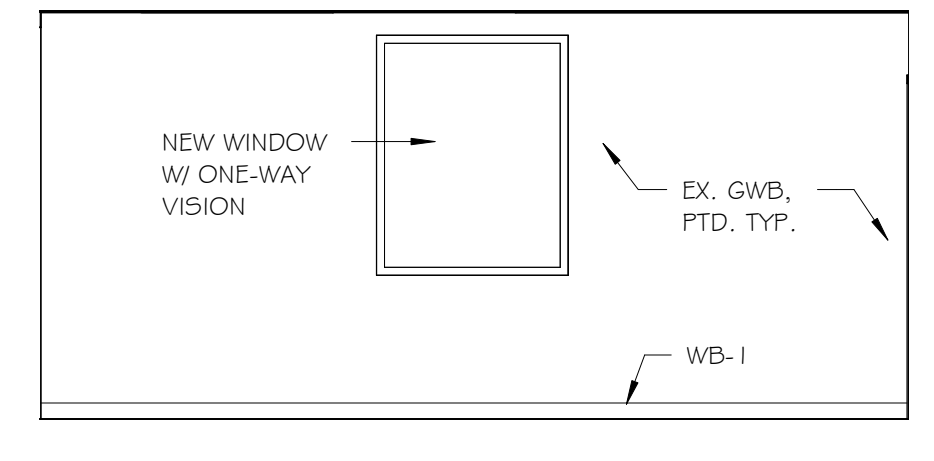
A7 MENS INT ELEV 3
 Scale: 1/4" = 1'-0"



A6 MENS INT ELEV 4
 Scale: 1/4" = 1'-0"



A5 BREAKROOM INT ELEV 1
 Scale: 1/4" = 1'-0"



A4 BREAKROOM INT ELEV 2
 Scale: 1/4" = 1'-0"

TP1	TW1	NR2	MR1
10 28 00 TOILET PAPER DISPENSER	10 28 00 COMBINATION TOWEL DISPENSER & WASTE RECEPTACLE	10 28 00 NAPKIN RECEPTACLE	10 28 00 MIRROR
RECESS MOUNTED VERIFY LOCATIONS IN FIELD WITH OWNER	SURFACE MOUNTED VERIFY LOCATIONS IN FIELD WITH OWNER	SEMI-RECESS MOUNTED VERIFY LOCATIONS IN FIELD WITH OWNER	SURFACE MOUNTED VERIFY LOCATIONS IN FIELD WITH OWNER
PLAN	PLAN	PLAN	PLAN
ELEVATION	ELEVATION	ELEVATION	ELEVATION
SD1	RH1	GB1	CS1
10 28 00 SOAP DISPENSER	10 28 00 ROBE HOOK	10 28 00 GRAB BAR	10 28 00 DIAPER CHANGING STATION
RECESS MOUNTED VERIFY LOCATIONS IN FIELD WITH OWNER	SURFACE MOUNTED	SURFACE MOUNTED	RECESS MOUNTED VERIFY LOCATIONS IN FIELD WITH OWNER
PLAN	PLAN	PLAN	PLAN
ELEVATION	SIDE ELEVATION	ELEVATION	ELEVATION

GENERAL PLAN NOTES

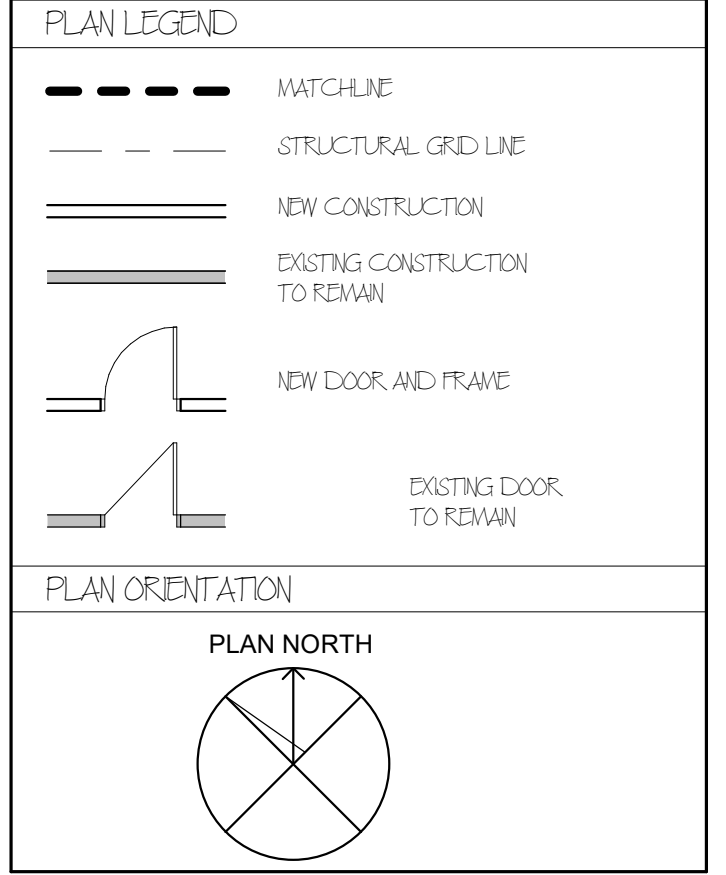
- A. ALL DIMENSIONS ARE TO FACE OF STUD OR FACE OF MASONRY, UON. OPENINGS IN WALLS WITHOUT FRAMES ARE TO FACE OF STUD OR MASONRY, UON. DIMENSIONS AT EXISTING WALLS ARE TO EXISTING FINISH FACE, UON.
- B. REFER TO CODE PLAN FOR EXTENT OF RATED ENCLOSURES AND FIREWORK ROOMS.
- C. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL DIMENSIONS PRIOR TO COMMENCEMENT OF CONSTRUCTION. ANY DISCREPANCY BETWEEN CONSTRUCTION DOCUMENTS AND FIELD CONDITIONS IS TO BE PROMPTLY COMMUNICATED TO ARCHITECT FOR CLARIFICATION.

LIST OF OPTIONS

BASE BID - UPDATE FINISHES/TOILET ROOM RENOVATION
 REPLACE VCT FLOORING AND WOOD WANSKOTING WITH TILE
 TOILET ROOM RENOVATIONS
 MECHANICAL RENOVATIONS
 ADD PULL DOWN ATTIC LADDER AND HATCH

OPTION 1 - IMPROVE ROOF DRAINAGE
 ADD RADIANT PANELS BELOW CANOPY ROOF
 REPLACE HEAT TRACE SYSTEM IN GUTTERS

- PLAN REVISIONS**
- REMOVE EXISTING VCT FLOORING, WALL BASE AND PREPARE FOR NEW FLOOR FINISHES TYPICAL. REFER TO FINISH SCHEDULE FOR FINISHES.
 - REMOVE WOOD WANSKOTING AND PREPARE FOR NEW WALL FINISH TYPICAL. REFER TO FINISH SCHEDULE FOR FINISHES.
 - OPTION 1 - PROVIDE RADIANT PANELS AT UNDERSIDE OF ROOF. REFER TO DETAIL A8/A500.
 - OPTION 1 - REPLACE HEAT TRACE SYSTEM AT GUTTERS TYPICAL.
 - PROVIDE PULL DOWN STAIR AND CEILING HATCH FOR ATTIC HVAC ACCESS. REFER TO DETAIL A8/A500.



KEY PLAN & NORTH ARROW:

DRAWN BY: JR, MR
 CHECKED BY: WD

PROJECT:
NASHUA TRANSIT STATION
 MAIN ST NASHUA, NH

COPYRIGHT 2020
 SAMYN-DELIA ARCHITECTS

DRAWING TITLE:
LEVEL 1 FLOOR PLAN AND INTERIOR ELEVATIONS

ISSUED:
Design Development

PROJECT NO: 1934 DATE: APR. 22, 2020

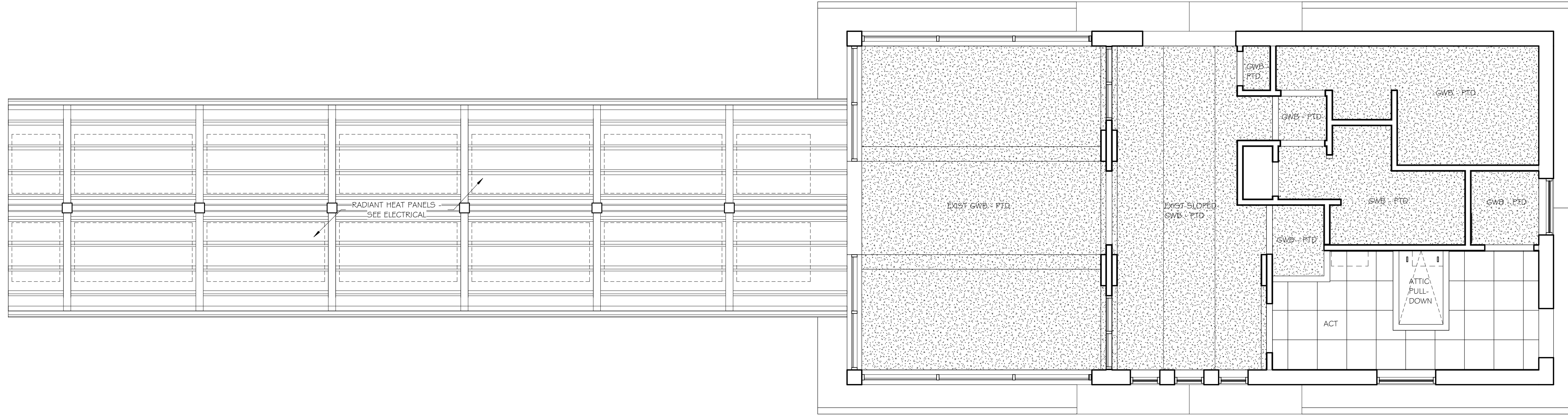
REVISION	DATE	COMMENTS

SHEET NUMBER:
A101

CONSULTANTS / DESIGN TEAM:

ARCHITECT:
SAMYN'DELIA ARCHITECTS, P.A.
P.O. BOX 1259
ASHLAND, NH 03217
T: (603) 968-7133 F: (603) 968-3057

HVAC, ELECTRICAL & PLUMBING ENGINEER:
500 Depot Street
Rumney, NH 03266
T: (603) 786-9992



E8 LEVEL 1 - REFLECTED CEILING PLAN
Scale: 1/4" = 1'-0"

DOOR SCHEDULE

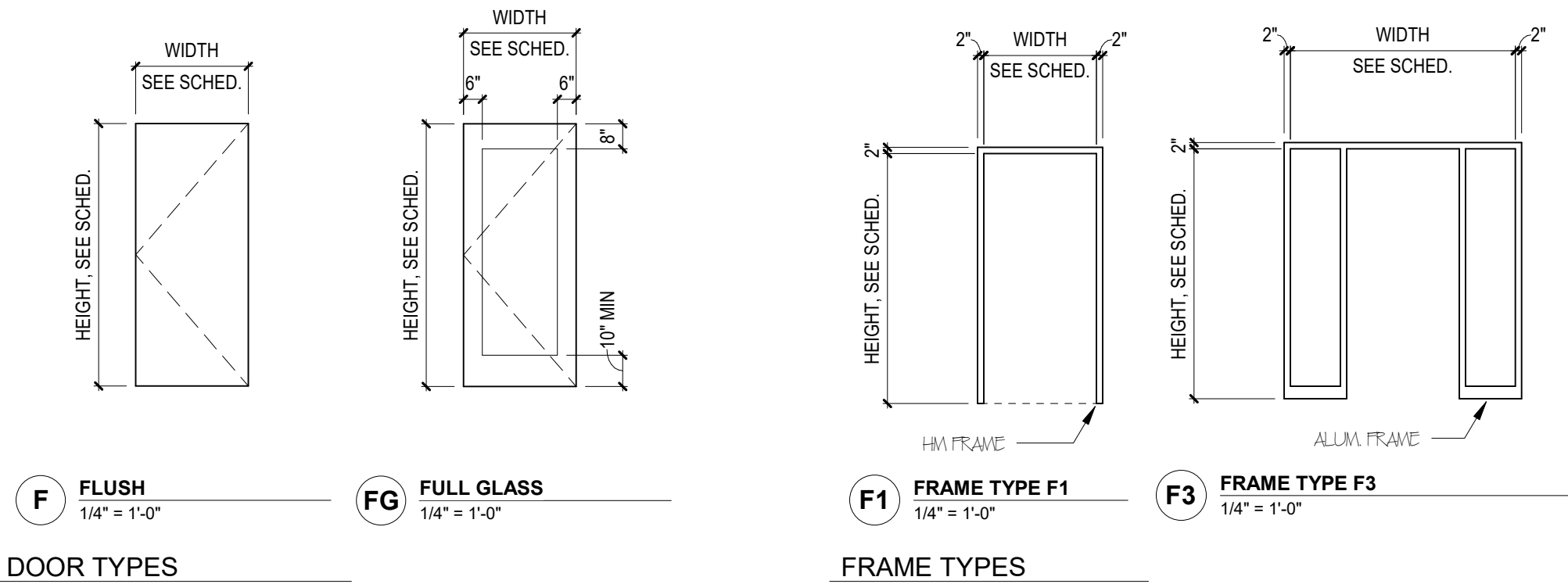
OPENING NUMBER	OPENING		DOORS							FRAMES			FIRE RATING	HARDWARE SET	COMMENTS
	ROOM NAME	ROOM NUMBER	TYPE	MATERIAL	FINISH	LEAVES	WIDTH	HEIGHT	THICKNESS	TYPE	MATERIAL	FINISH			
1A	ENTRY	1A	FG	ALUM	PTD	1	3'-0"	8'-0"	1 3/4"	F3	ALUM	PTD			
1B	STORAGE	1A	F	HM	PTD	1	2'-0"	7'-0"	1 3/4"	F1	HM	PTD			
4A	BREAK	4	F	HM	PTD	1	3'-0"	7'-0"	1 3/4"	F1	HM	PTD			
6A	JAN	6A	F	HM	PTD	1	2'-0"	7'-0"	1 3/4"	F1	HM	PTD			

Room Finish Schedule

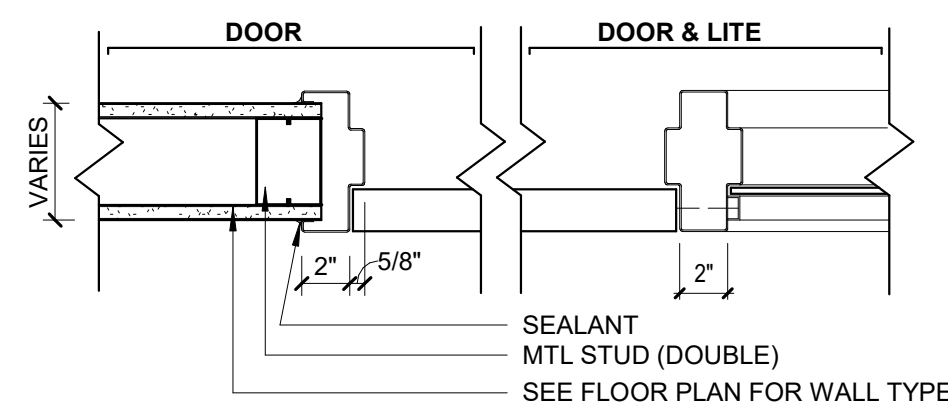
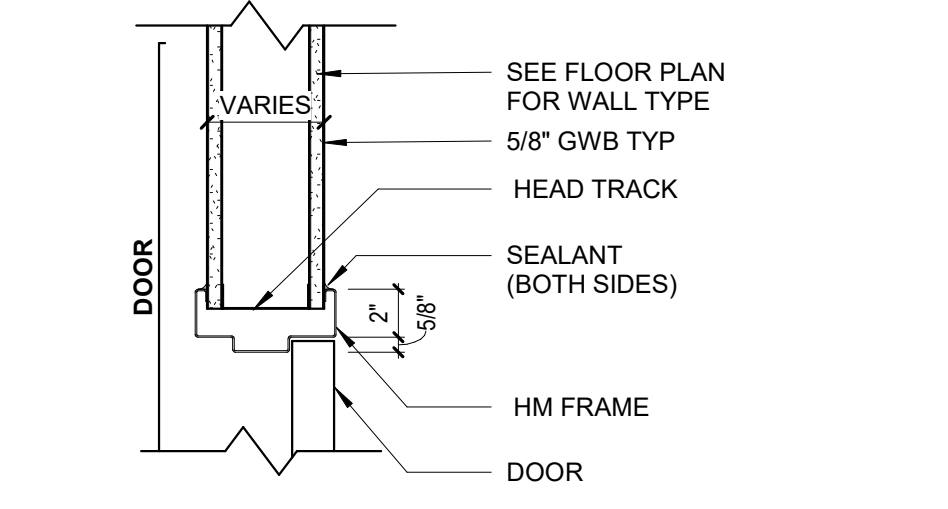
Number	Name	Floor Finish	Base Finish	Wall Finish	Ceiling Finish	Comments
LEVEL 1						
1	ENTRY	PFT-1	CTB-1	CWT-1/GWB-PTD	EXIST-PTD	
1A	STORAGE	PFT-1	CTB-1	GWB-PTD	GWB-PTD	
2	WAITING	PFT-1	CTB-1	CWT-1/GWB-PTD	EXIST-PTD	
3	DISPATCH	RFT-2	CTB-2	CWT-1/GWB-PTD	EXIST-PTD	
4	BREAK	RFT-2	CTB-2	GWB-PTD	EXIST	MODIFY CEILING GRID AND TILES AS REQUIRED AT PULL-DOWN
4A	TOILET	PFT-2	CTB-2	GWB-PTD	GWB-PTD	
5	WOMENS	PFT-3	CTB-3	CWT-2/GWB-PTD	GWB-PTD	
6	MENS	PFT-4	CTB-4	CWT-2/GWB-PTD	GWB-PTD	
6A	JAN	PFT-4	CTB-4	GWB-PTD	GWB-PTD	

GENERAL RCP NOTES:

1. ALL NEW GWB SURFACES SHALL BE PAINTED.
2. ALL NEW CEILING HEIGHTS TO MATCH EXISTING CEILING HEIGHTS UNLESS OTHERWISE NOTED.
3. CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CEILING CONDITIONS TO CONFIRM SCOPE OF WORK FOR INDIVIDUAL CEILING MATERIALS.
4. REFER TO ELECTRICAL DWGS FOR FIXTURE TYPE, FIXTURE SIZE, MOUNTING AND FIXTURES NOT SHOWN IN THIS DRAWING - SEE ELECTRICAL DWGS.
5. REFER TO MECHANICAL DWGS FOR DUCT AND REGISTER SIZE, AND ITEMS NOT SHOWN IN THIS DRAWING.
6. ALL NEW GWB CEILINGS TO INCLUDE NEW STRAPPING @ 1/2" RESILIENT CHANNEL PLUMBING @ 48" O.C.) TO UNDERSIDE OF FLOOR STRUCTURE.



DOOR TYPES



A8 TYP DOOR DETAILS
Scale: 1 1/2" = 1'-0"

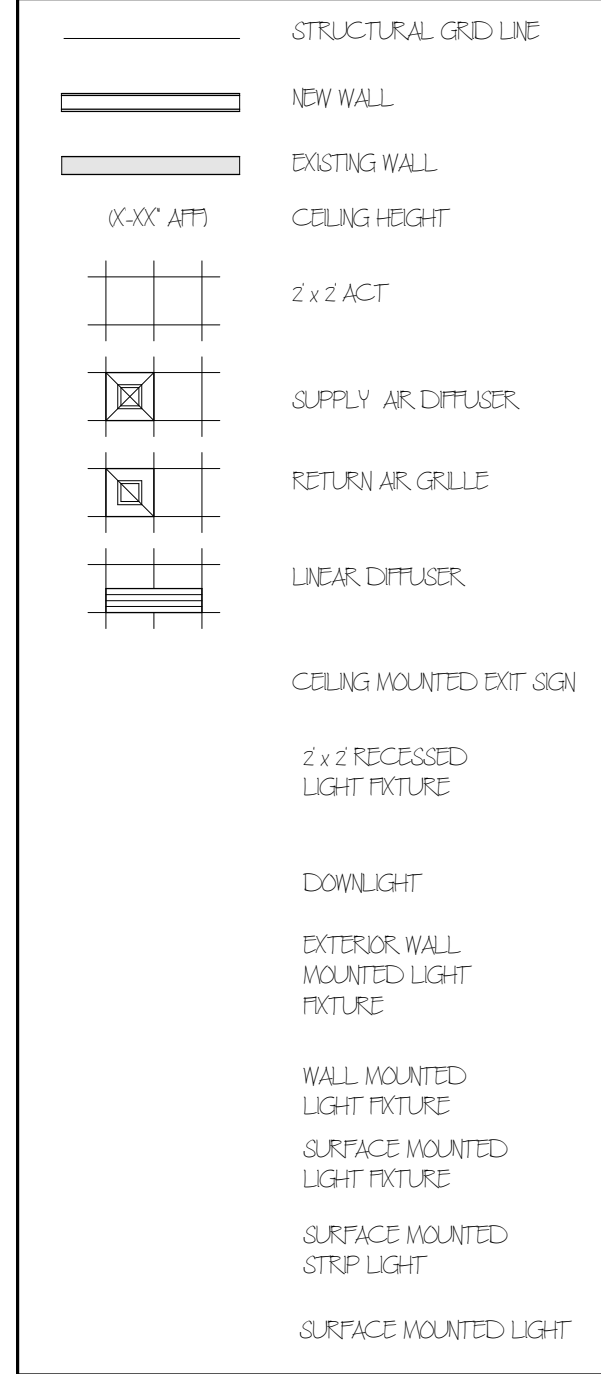
FINISH LEGEND

FLOORING	WALLS
09 65 00 RESILIENT FLOORING	09 90 00 PAINT AND COATING
RFT-1 TYPE: RUBBER TILE MANUF: NORA SERIES: NORAMENT SATURA SIZE: 40"x40" COLOR: TBD	P-1 (WALLS) TYPE: PAINT / WATERBASED LATEX PAINT MANUF: SHERWIN WILLIAMS COLOR: TBD
RCB-1 TYPE: RUBBER COVE BASE SERIES: NORA HEIGHT: 4" COLOR: TBD	P-2 (CEILING) TYPE: PAINT / WATERBASED LATEX PAINT MANUF: SHERWIN WILLIAMS COLOR: TBD
09 30 00 PORCELAIN / CERAMIC TILE	P-3 (ACCENT WALLS) TYPE: PAINT / WATERBASED LATEX PAINT MANUF: SHERWIN WILLIAMS COLOR: TBD
PFT-1 TYPE: PORCELAIN TILE - LOBBY TILE MANUF: DALTILE SERIES: INDUSTRIAL PARK SIZE: 12" x 24" COLOR: TBD GROUT: TBD GROUT COLOR: TBD	P-4 (DOORS/ FRAMES) TYPE: PAINT / WATERBASED LATEX PAINT MANUF: SHERWIN WILLIAMS COLOR: TBD
PFT-2 TYPE: PORCELAIN TILE - BATHROOM TILE MANUF: DALTILE SERIES: VOLUME 1.0 SIZE: 12" x 24" COLOR: TBD GROUT: TBD GROUT COLOR: TBD	MISCELLANEOUS
CWT-1 TYPE: CERAMIC TILE CROSSVILLE SERIES: COLOR BY NUMBERS SIZE: 4" x 12" COLOR: TBD GROUT: TBD	TBD TO BE DETERMINED
CWT-2 TYPE: CERAMIC TILE CROSSVILLE SERIES: COLOR BY NUMBERS SIZE: 6" x 12" COLOR: TBD GROUT: TBD	PTM PATCH TO MATCH
CTB-1 TYPE: PORCELAIN TILE BASE MANUF: DALTILE SERIES: INDUSTRIAL PARK SIZE: 6" x 12" COLOR: TBD GROUT: TBD	ETR EXISTING TO REMAIN
	SC SEALED CONCRETE

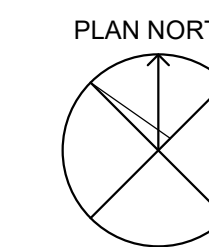
GENERAL FINISH NOTES:

1. REFER TO FINISH SCHEDULE FOR MORE INFORMATION.
2. HM DOOR FRAMES AND WINDOW FRAMES ARE TO BE PTD UNLESS NOTED OTHERWISE.
3. ALL GWB CEILINGS AND SOFFITS SHALL BE PAINTED P-1 UNLESS NOTED OTHERWISE.
4. ALL EXPOSED STEEL COMPONENTS ARE TO BE PAINTED.
5. ALL FINISHED FLOORING SHALL EXTEND BENEATH CASEWORK, MILLWORK, AND PLUMBING FIXTURES U.N.O.
6. USE JOHNSONITE WHEELED TRAFFIC TRANSITION STRIPS AT TRANSITION BETWEEN RESILIENT FLOORING AND CARPET. NO TRANSITION STRIPS REQUIRED AT BETWEEN RESILIENT FLOORINGS OF SIMILAR HEIGHTS.
7. USE SCHLUTER TRANSITION STRIPS BETWEEN PORCELAIN TILE TO MAT SYSTEMS AND PORCELAIN TILE TO RESILIENT FLOORING IN ANNODIZED ALUMINUM FINISH.
8. ALLOW ADDITIONAL LEAD TIME FOR ORDERING, SHIPPING, AND FABRICATION OF SPECIFIED INTERIOR FINISH MATERIALS IN MANUFACTURER AVAILABLE SHEET SIZES. **SUBSTITUTIONS WILL NOT BE ACCEPTED.**

PLAN LEGEND



PLAN ORIENTATION



KEY PLAN & NORTH ARROW:



DRAWN BY:
JR, MR

CHECKED BY:
WD

PROJECT:
NASHUA TRANSIT STATION

MAIN ST NASHUA, NH

COPYRIGHT 2020
SAMYN'DELIA ARCHITECTS

DRAWING TITLE:
LEVEL 1 REFLECTED CEILING PLAN, DOOR AND ROOM FINISH SCHEDULE

ISSUED:
Design Development

PROJECT NO: 1934 DATE: APR. 22, 2020

REVISION	DATE	COMMENTS

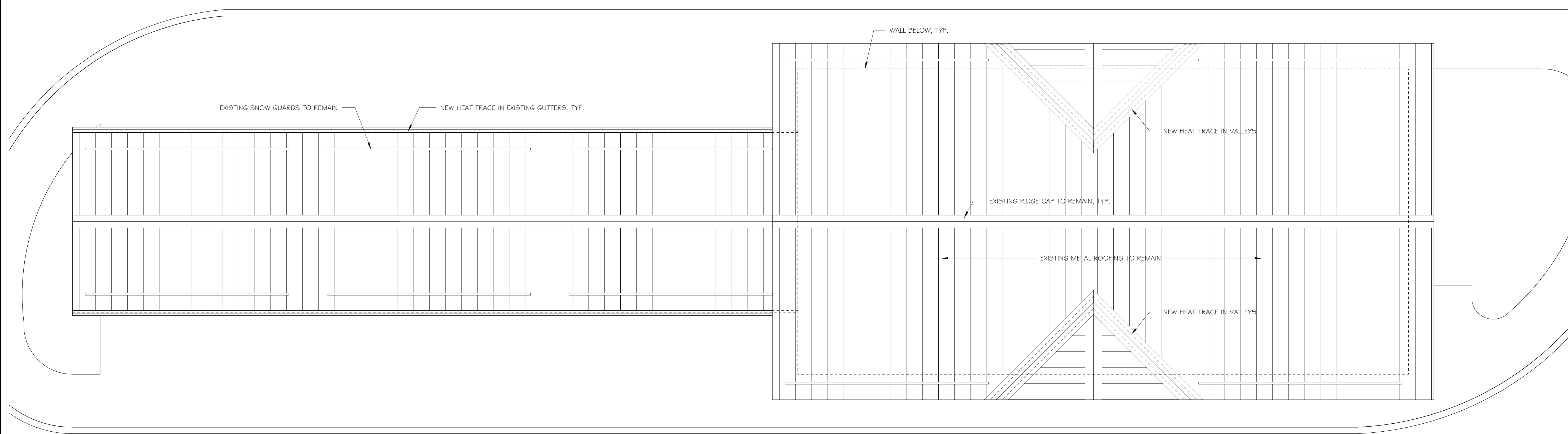
SHEET NUMBER:

A102

CONSULTANTS / DESIGN TEAM:

ARCHITECT:
SAMYN-D'ELIA ARCHITECTS, P.A.
P.O. BOX 1259
ASHLAND, NH 03217
T: (603) 968-7133 F: (603) 968-3057

HVAC, ELECTRICAL &
PLUMBING ENGINEER:
500 Depot Street
Rumney, NH 03266
T: (603) 786-9992



D8 ROOF PLAN
Scale: 1/4" = 1'-0"

KEY PLAN & NORTH ARROW:

DRAWN BY:
MR

CHECKED BY:
WD

PROJECT:
NASHUA TRANSIT STATION
MAIN ST NASHUA, NH

COPYRIGHT 2020
SAMYN-D'ELIA ARCHITECTS

DRAWING TITLE:
ROOF PLAN

ISSUED:
Design Development

PROJECT NO: 1934 DATE: APR. 22, 2020

REVISION	DATE	COMMENTS

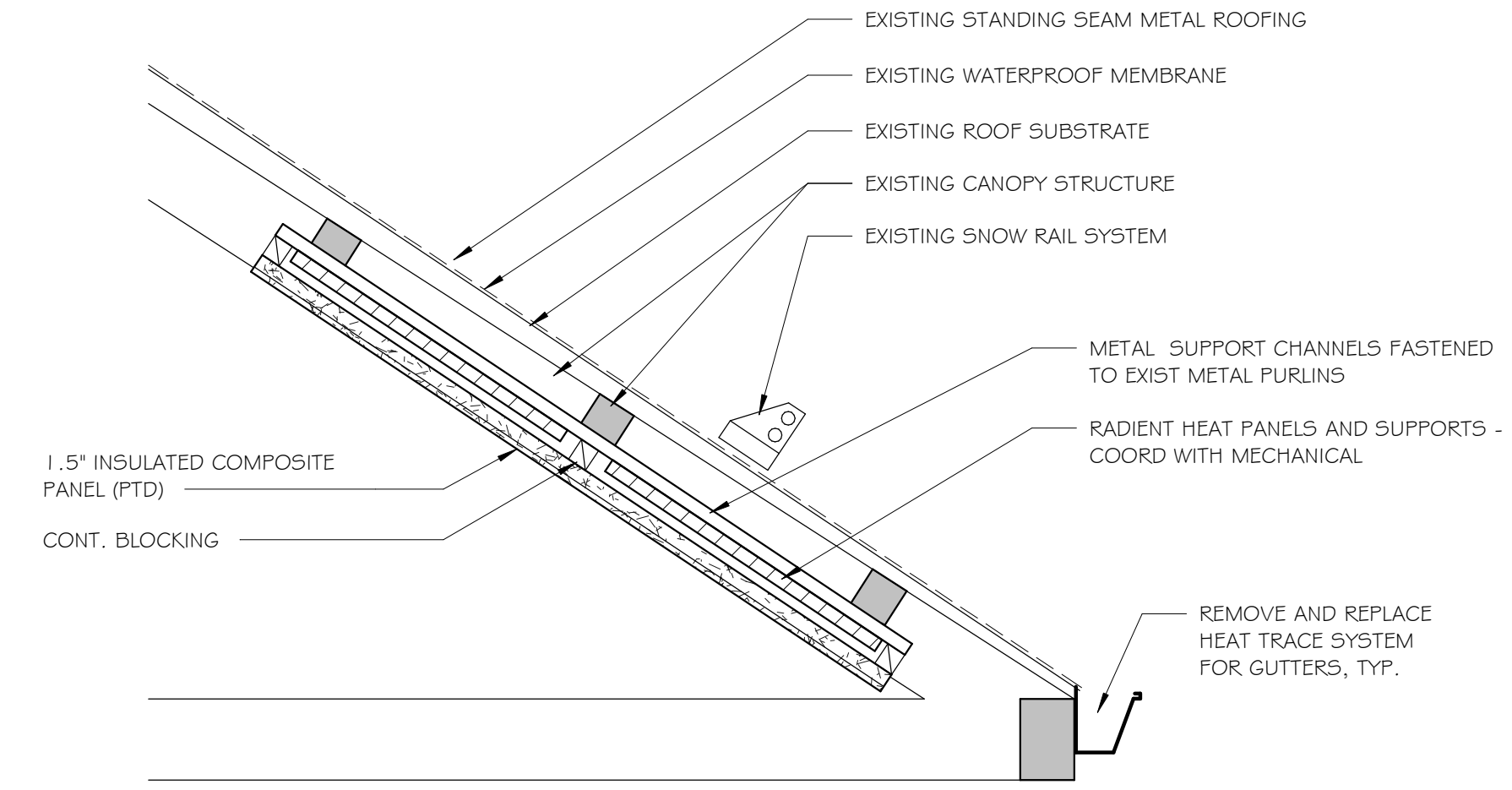
SHEET NUMBER:

A103

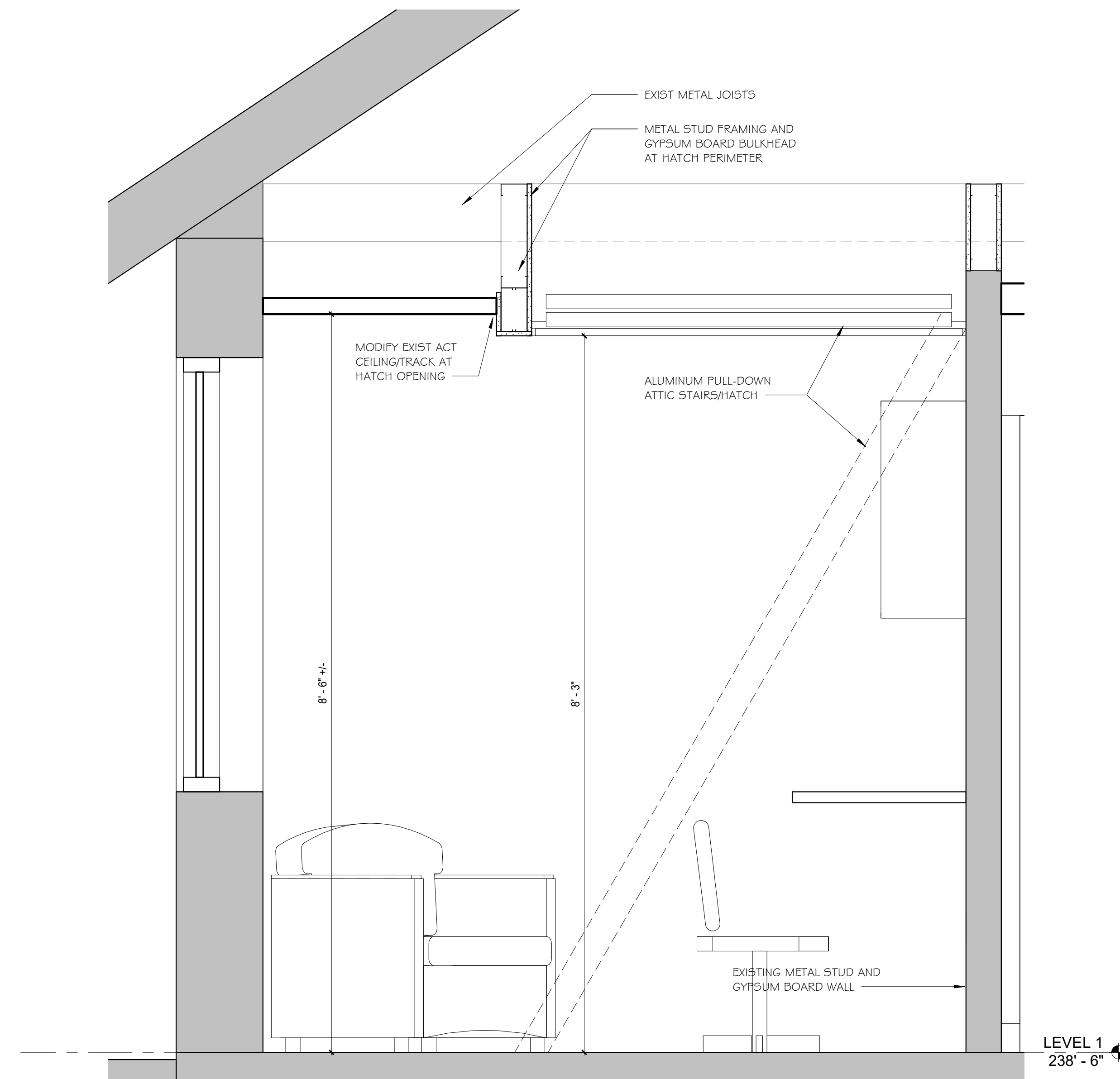
CONSULTANTS / DESIGN TEAM:

ARCHITECT:
SAMYND'ELIA ARCHITECTS, P.A.
P.O. BOX 1259
ASHLAND, NH 03217
T: (603) 968-7133 F: (603) 968-3057

HVAC, ELECTRICAL & PLUMBING ENGINEER:
500 Depot Street
Rumney, NH 03266
T: (603) 786-9992



E3 OPTION 1 - CANOPY DETAIL
Scale: 1" = 1'-0"



A3 LADDER SECTION
Scale: 1" = 1'-0"

KEY PLAN & NORTH ARROW:

DRAWN BY:
MR

CHECKED BY:
WD

PROJECT:
NASHUA TRANSIT STATION

MAIN ST NASHUA, NH

COPYRIGHT 2020
SAMYND'ELIA ARCHITECTS

DRAWING TITLE:
BUILDING SECTIONS, WALL
SECTIONS AND DETAILS

ISSUED:
Design Development

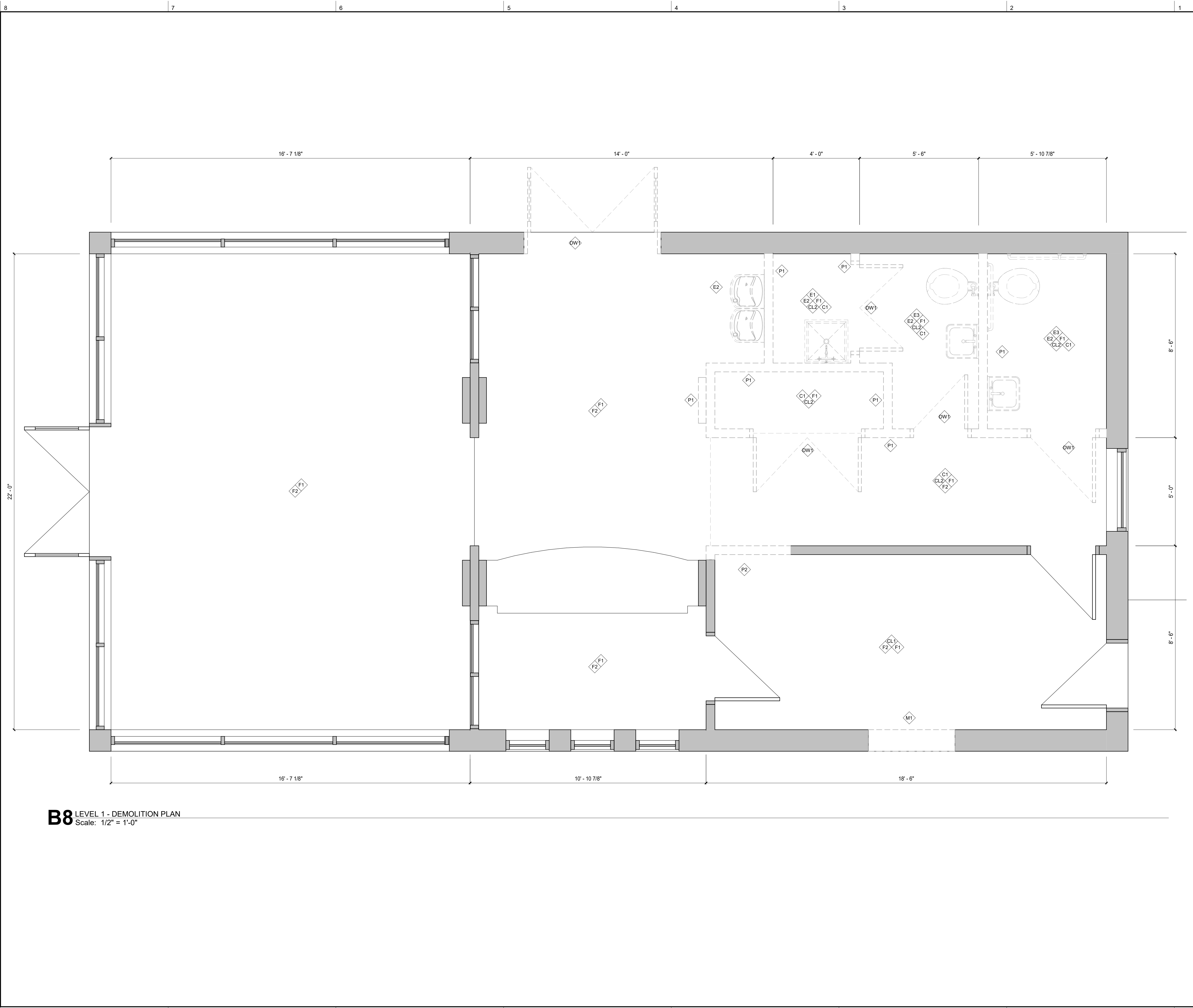
PROJECT NO: 1934 DATE: APR. 22, 2020

REVISION	DATE	COMMENTS

SHEET NUMBER:

A301

4/22/2020 10:10:24 AM C:\Users\Mike\Documents\1934_Nashua Transit Station_central_Architrave34.rvt



B8 LEVEL 1 - DEMOLITION PLAN
Scale: 1/2" = 1'-0"

GENERAL DEMOLITION PLAN NOTES:

1. THE DEMOLITION PLANS AND/OR ELEVATIONS ILLUSTRATE THE CONCEPT OF ARCHITECTURAL DEMOLITION. THEY ARE NOT INTENDED TO BE A COMPLETE REPRESENTATION OF ALL DEMOLITION WORK REQUIRED. ALL OF THE CONTRACT DOCUMENTS ARE TO BE CONSIDERED WHEN DETERMINING THE SCOPE OF DEMOLITION FOR THE PROJECT. IT IS THE INTENT OF THE CONTRACT DOCUMENTS TO REQUIRE DEMOLITION OF ALL THE BUILDING ELEMENTS AS NECESSARY FOR THE INSTALLATION OF WORK REQUIRED BY THE SCOPE OF THIS PROJECT.
2. DASHED LINES GENERALLY REPRESENT ITEMS TO BE REMOVED. THE CONTRACTOR IS RESPONSIBLE FOR FIELD VERIFICATION OF EXACT EXTENT AND DETAIL OF REQUIRED DEMOLITION WORK. REMOVE ALL CASWORK, FIXTURES, OR EQUIPMENTS ON WALLS TO BE REMOVED OR FURRED.
3. REMOVE CONCRETE SLABS AS REQUIRED FOR INSTALLATION OF NEW MECHANICAL, ELECTRICAL, AND PLUMBING SERVICES. SEE MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS.
4. SEE SECTION 02 41 00 FOR ADDITIONAL DEMOLITION REQUIREMENTS.

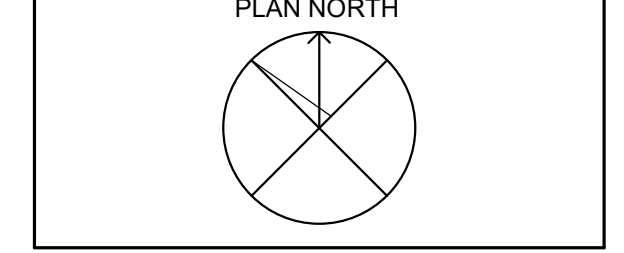
DEMOLITION PLAN KEYNOTES:

- CONCRETE**
C1 Remove slab and fill as required for underground utilities work.
- MASONRY**
M1 Remove portion existing brick wall for new opening.
- DOORS AND WINDOWS**
DW1 Remove door, frame and hardware complete.
- FLOORING AND FINISH**
F1 Remove VCT flooring and wall base.
F2 Remove wood wall panels/finishing complete.
- PARTITIONS**
P1 Remove steel and gypsum board partition complete.
P2 Remove portion of partition for new opening.
- CEILING**
CL1 Remove acoustic ceiling system complete.
CL2 Remove drywall ceiling system complete.
- EQUIPMENT**
E1 Remove shelving racks, hooks complete.
E2 Remove plumbing fixtures. Coordinate with Plumbing Drawings.
E3 Remove toilet room accessories complete.

DEMOLITION PLAN LEGEND

- KEYNOTE, SEE DEMOLITION KEYNOTE CODES ABOVE
- EXISTING CONSTRUCTION TO BE DEMOLISHED
- EXISTING CONSTRUCTION TO REMAIN
- EXISTING DOOR TO BE DEMOLISHED, SEE KEYNOTES
- EXISTING DOOR TO REMAIN

PLAN ORIENTATION



CONSULTANTS / DESIGN TEAM:

ARCHITECT:
SAMYN-DELIA ARCHITECTS, P.A.
P.O. BOX 1259
ASHLAND, NH 03217
T: (603) 968-7133 F: (603) 968-3057

HVAC, ELECTRICAL & PLUMBING ENGINEER:

500 Depot Street
Rumney, NH 03266
T: (603) 786-9992

KEY PLAN & NORTH ARROW:

DRAWN BY:
JR, MR

CHECKED BY:
WD

PROJECT:
NASHUA TRANSIT STATION

MAIN ST NASHUA, NH

COPYRIGHT 2020
SAMYN-DELIA ARCHITECTS

DRAWING TITLE:
LEVEL 1 DEMOLITION PLAN

ISSUED:
Design Development

PROJECT NO: 1934 DATE: APR. 22, 2020

REVISION	DATE	COMMENTS

SHEET NUMBER:

AD101