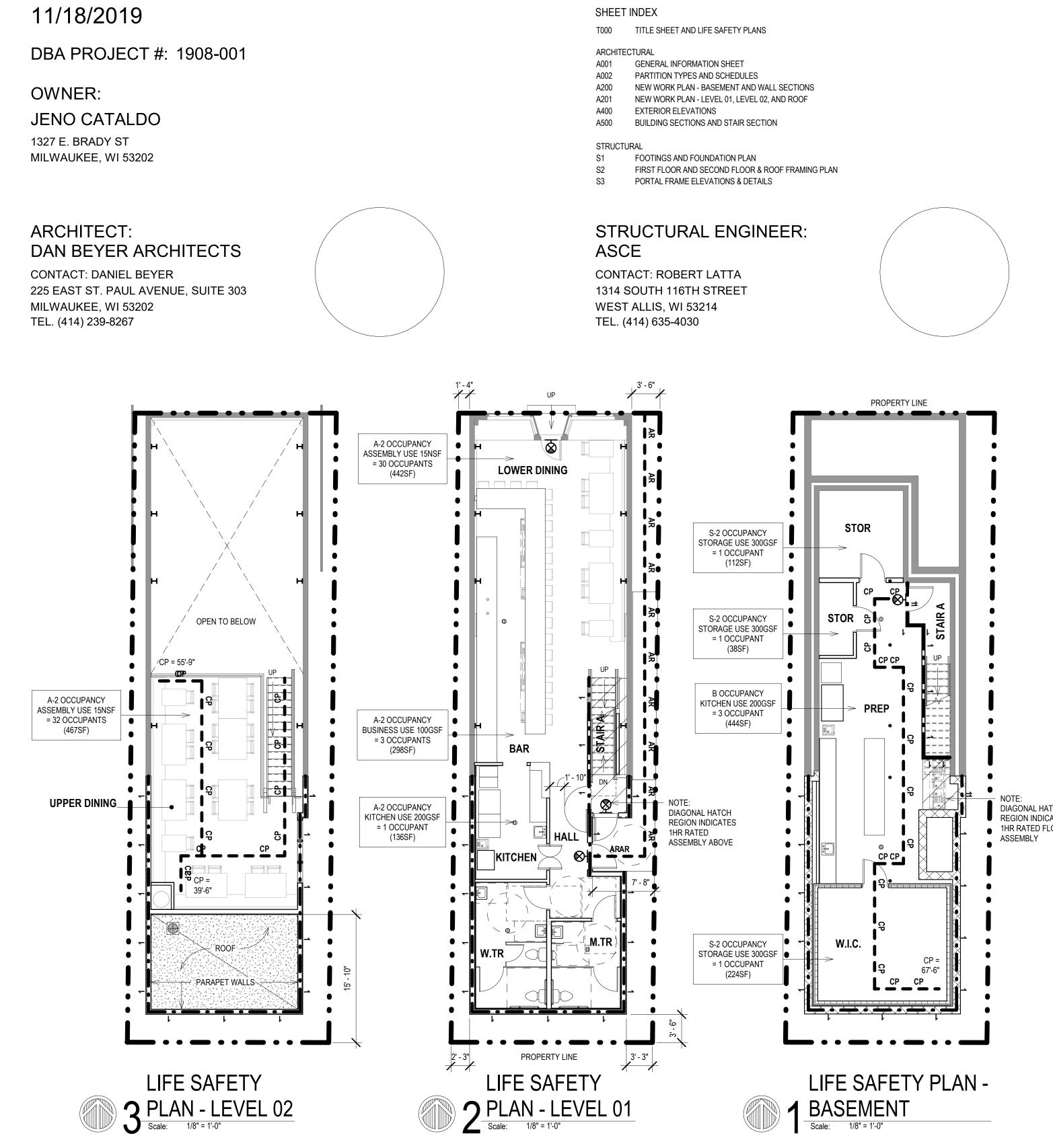
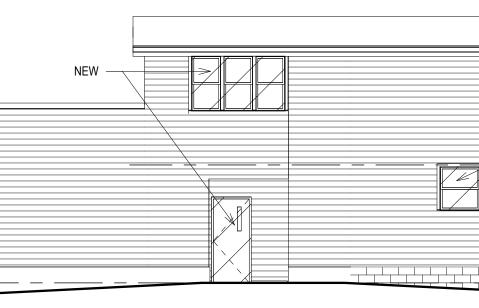
1327 BRADY

1327 EAST BRADY STREET MILWAUKEE, WISCONSIN

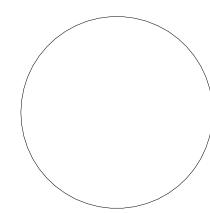
BUILDOUT PACKAGE - PHASE II





4 EAST ELEVATION - TABLE 705.8 Scale: 1/8" = 1'-0"

			CODE PLAN KE	ΞY	
	XX" EXI	T WIDTH PROVIDED	- <u>AR</u>		CCESSIBLE ROU
	FEC/ MAX	E EXTINGUISHER - KIMUM TRAVEL DISTANCE -	10	TD	ommon path oi
		EET - SEE SPECIFICATIONS		1	RAVEL DISTANCE
	€ EXI	T SIGN			
			CODE SUMMA	RY	
	APPLICABLE COI BUILDING: ACCESSIBLE: ENERGY: MECHANICAL: FUEL:	2015 INTERNATIONAL B 2015 INTERNATIONAL E> 2010 ICC/ANSI A117.1 A 2015 IECC INTERNATION AMENDMENTS SPS 363 2015 INTERNATIONAL M 2015 IFGC INTERNATION	KISTING BUILDING C CCESSIBLE AND US VAL ENERGY CONS ECHANICAL CODE V VAL FUEL GAS COE	CODE WITH W CABLE BUILDIN ERVATION CO WITH WISCON DE WITH WISC	VISCONSIN AMEN NGS AND FACILI DDE WITH WISCO ISIN AMENDMEN
	PLUMBING: ELECTRICAL: FIRE:	2014 WISCONSIN PLUM 2011 NFPA 70 NATIONA 2009 INTERNATIONAL F (MCO-214-3)	L ELECTRICAL COD	E WITH WISC	
	WISCONSIN ENR	OLLED COMMERCIAL BUILE EXISTING	NING CODE (WECBC) PROPOSED	302, OCCUPA	NCY CLASSIFICA
	BASEMENT: LEVEL 01: LEVEL 02: NON-SEPARATEI FULLY SPRINKLE	S-2 M N/A D	B AND S-2 (PARTI A-2 (CHANGE IN C A-2 (ADDITION)		I OCCUPANCY)
		CHANGE OF OCCUPANCY: CCUPANCY SHALL COMPLY)F CHAPTER 1	0.
	WHERE AN ALTE THE ROUTE TO 1	ERATIONS AFFECTING AN A RATION AFFECTS THE ACC THE PRIMARY FUNCTION AF TON AREA SHALL INCLUDE NCTION.	ESSIBILITY TO A, OR REA SHALL BE ACCES	CONTAINS AN SSIBLE. THE A	N AREA OF, PRIM ACCESSIBLE ROL
	HIGHER HAZARD	<u>E 1012.4 MEANS OF EGRES</u> CATEGORY (LOWER NUME A-2=3, B=4, AND S-2=5, CA	BER)		\RD
	WHEN A CHANGE EXISTING ELEME FOR THE NEW O	4.2 MEANS OF EGRESS FO E OF OCCUPANCY CLASSIF ENTS OF THE MEANS OF EG CCUPANCY CLASSIFICATIO WITH THE REQUIREMENTS	ICATION IS MADE TO RESS SHALL COMPL N. NEWLY CONSTRU	AN EQUAL OF Y WITH THE R JCTED OR CO	R LESSER HAZAR EQUIREMENTS (NFIGURED MEAN
		. <u>4.3 EGRESS CAPACITY:</u> TY SHALL MEET OR EXCEE	D THE OCCUPANT L	DAD AS SPECI	FIED IN THE IBC
	HAZARD CATEGO M=3 CHANGE TO	<u>E 1012.5 HEIGHTS AND ARE</u> DRY (LOWER NUMBER) A-2=2, CATEGORY CHANG B=4 AND S-2=4, CATEGOR	ES TO A HIGHER HA	ZARD	D
	WHEN A CHANGE	. <u>5.1 HEIGHT AND AREA FOR</u> E OF OCCUPANCY IS MADE ING SHALL COMPLY WITH C	TO A HIGHER HAZAF	RD CATEGORY	, THE HEIGHT AN
	HIGHER CATEGO	<u>.E 1012.6 EXPOSURE OF EX</u> DRY (LOWER NUMBER) D A-2=3, B=3, AND S-2=4, CA			
	CATEGORY: WHEN A CHANGE	.6.2 EXTERIOR WALL RATIN E OF OCCUPANCY IS MADE B EXTERIOR WALLS, INCLUD	TO AN EQUAL OR LE	SSER HAZARI	D CATEGORY AS
	CONSTRUCTION REQUIREMENTS	<u>1 SCOPE:</u> A BUILDING SHALL COMPL WITHOUT REQUIRING THE OF THOSE CODES OR OF 1 TION IMPACTS THE EXISTIN	EXISTING BUILDING THESE PROVISIONS,	OR STRUCTU EXCEPT AS R	RE TO COMPLY V EQUIRED BY THI
AL HATCH INDICATES ED FLOOR	ADDITIONS TO E	NIMUM REQUIREMENTS OF XISTING BUILDINGS SHALL DINEW CONSTRUCTION.			IREMENTS OF TI
LY	ASSEMBLY A-2, C ASSEMBLY B, CC	504.3 (HEIGHT), TABLE 504 CONSTRUCTION TYPE VB - ONSTRUCTION TYPE VB - ONSTRUCTION TYPE VB -	2 ALLOWABLE ST 3 ALLOWABLE ST	ORY (60 FEET) ORY (60 FEET)	AT 24,000SF AT 36,000SF
	ACTUAL BUILDIN BASEMENT (1,13 EXISTING BUILDI EXISTING BUILDI	ING - S-2 186SF			312SF 258SF
	LEVEL 01 (1,488S EXISTING BUILDI		ADDITIO	N - A-2	578SF
	LEVEL 02 (520SF EXISTING BUILDI TOTAL) ING - A-2 0SF			520SF
		3, 1420 Y 23'-8" IN HEIGHT, 2 STORY			
	NONSEPARATED THE REQUIREME OCCUPANCY CL	NON-SEPARATED OCCUPAN OCCUPANCIES SHALL BE I ENTS OF THIS CODE SHALL ASSIFICATION OF THAT SPA T APPLY TO THE NON-SEPA EA.	NDIVIDUALLY CLASS APPLY TO EACH POI ACE. IN ADDITION, T	RTION OF THE HE MOST RES	BUILDING BASE



	EXTG TO BE REPLACED LEVEL 02 ELEVE: 109' - 10° ELEVE: 109' - 10° ELEVE: 109' - 10° ELEVE: 100' - 0° STREET LEVEL 02 ELEVE: 100' - 0° STREET LEVEL 02 ELEV: 98' - 8 1/2°	225 E S MILWA	BEYER ARCH ST. PAUL AVE AUKEE WI, 532 99-8267	, STE 303
OUTE OF TRAVEL CE ED FIRE PARTITION	(IBC 2015) TABLE 601, CONSTRUCTION TYPE: TYPE VB - FIRE RESISTANCE RATINGS FOR ALL BUILDING ELEMENTS 0 HOURS. (IBC 2015) TABLE 602, FIRE-RESISTANCE RATING REQUIREMENTS FOR EXTERIOR WALLS BASED ON FIRE SEPARATION DISTANCE: LESS THAN 10 = 1HR EQUAL OR GREATER THAN 10 = 0HR NEW EXTERIOR WALLS REQUIRED TO BE 1HR RATED (IBC 2015) TABLE 705.8, MAXIMUM AREA OF EXTERIOR WALL OPENINGS BASED ON FIRE SEPARATION DISTANCE AND DEGREE OF OPENING PROTECTION: LESS THAN 3 FEET = NOT PERMITTED EQUAL TO 3 BUT LESS THAN 5 FEET = WITH SPRINKLERS, 15% ALLOWABLE AREA (IBC 2015) 705.11 PARAPETS: A PARAPET NEED NOT BE PROVIDED ON AN EXTERIOR WALL WHERE ANY OF THE FOLLOWING CONDITIONS EXIST:			
S SPS 302 ENDMENTS SPS 366 ILITIES CONSIN ENTS SPS 364 DMENTS SPS 365 DMENTS SPS 316 DF ORDINANCES	EXCEPTION 4: ONE-HOUR FIRE-RESISTANCE-RATED EXTERIOR WALLS THAT TERMINATE AT THE UNDERSIDE OF THE ROOF SHEATHING, DECK OR SLAB, PROVIDED: 4.1 WHERE THE ROOF/CEILING FRAMING ELEMENTS ARE PARALLEL TO THE WALLS, SUCH FRAMING AND ELEMENTS SUPPORTING SUCH FRAMING SHALL NOT BE LESS THAN 1HR RATED CONSTRUCTION FOR A WIDTH OF 10 FEET MEASURED FROM THE INTERIOR SIDE OF THE WALL. 4.2 WHERE ROOF/CEILING FRAMING ELEMENTS ARE NOT PARALLEL TO THE WALL, THE ENTIRE SPAN OF SUCH FRAMING AND ELEMENTS SUPPORTING SUCH FRAMING SHALL NOT BE OF LESS THAN 1HR RATED CONSTRUCTION. 4.3 OPENINGS IN THE ROOF SHALL BE LOCATED WITHIN 10 FEET OF THE 1HR RATED EXTERIOR WALL MEASURED FROM THE INTERIOR SIDE OF THE WALL. 4.4 THE ENTIRE BUILDING SHALL BE LOCATED WITHIN 10 FEET OF THE 1HR RATED EXTERIOR WALL MEASURED FROM THE INTERIOR SIDE OF THE WALL. 4.4 THE ENTIRE BUILDING SHALL BE PROVIDED WITH NOT LESS THAN A CLASS B ROOF COVERING. (ONLY ADDITION APPLICABLE). (IBC 2015) 708.3 FIRE RESISTANCE RATING OF FIRE PARTITIONS: FIRE PARTITIONS SHALL HAVE A FIRE RESISTANCE RATING OF NOT BE LESS THAN 1HR. (IBC 2015) 713.4, SHAFT ENCLOSURES FIRE-RESISTANCE RATING OF NOT BE LESS THAN 1HR. (IBC 2015) 713.4, SHAFT ENCLOSURES FIRE-RESISTANCE RATING WHEN CONNECTING LESS THAN FOUR STORIES. (IBC 2015) TABLE 803.11, INTERIOR WALL AND CEILING FINISH REQUIREMENTS BY OCCUPANCY: INTERIOR EXIT STAIRWAYS, RAMPS, EXIT PASSAGEWAYS - CLASS A FOR A-2; B FOR B AND S-2. CORRIDORS, ENLCOSURE FOR EXIT ACCESS STAIRWAYS AND RAMPS - CLASS A FOR A-2; B FOR B AND S-2. ROOMS AND ENCLOSED SPACES - CLASS C FOR A-2. B AND S-2.			
IMARY FUNCTION, DUTE TO THE ERVING THE AREA <u>RD CATEGORY:</u> ARD CATEGORY,	ROOMS AND ENCLOSED SPACES - CLASS C FOR A-2, B AND S-2. IBC 2015) TABLE 1004.1.2, MAXIMUM FLOOR AREA ALLOWANCES PER OCCUPANT: ACCESSORY STORAGE AREAS, MECHANICAL 300 GROSS SF/PERSON ASSEMBLY WITHOUT FIXED SEATS (UNCONCENTRATED) 15 NET SF/PERSON ASSEMBLY WITHOUT FIXED SEATS (UNCONCENTRATED) 15 NET SF/PERSON BUSINESS USE 100 GSF/PERSON ACTUAL FLOOR AREA PER OCCUPANT: BASEMENT STORAGE AREAS 3 OCCUPANTS KITCHEN ACTUAL FLOOR AREA PER OCCUPANT: BASEMENT STORAGE AREAS 3 OCCUPANTS KITCHEN JOCCUPANTS LEVEL 01			
S OF SECTION 905 ANS OF EGRESS 805) C FOR THE NEW	ASSEMBLY A-2 30 OCCUPANTS BUSINESS 3 OCCUPANTS KITCHEN 1 OCCUPANTS LEVEL 02 ASSEMBLY A-2 32 OCCUPANTS TOTAL OCCUPANTS = 72 OCCUPANTS (IBC 2015) 1005.3, MINIMUM REQUIRED EGRESS: STAIR WIDTH = 0.3 INCHES PER OCCUPANT (MINIMUM 44 INCHES UNLESS OCCUPANT LOAD LESS THAN 50 PEOPLE, 36 INCHES - 1011.2 EXCEPTION 1) OTHER EGRESS COMPONENTS = 0.2 INCHES PER OCCUPANT (MINIMUM 44 INCHES 1020.2)		RADY STREET WISCONSIN	LIFE SAFETY PLANS
AND AREA OF THE ATION.	BASEMENT LEVEL 6 OCCUPANTS X 0.3 INCHES = 36 INCHES 6 OCCUPANTS X 0.2 INCHES = 44 INCHES LEVEL 01 34 OCCUPANTS X 0.2 INCHES = 44 INCHES	327 BRADY	1327 EAST BRADY MILWAUKEE, WISC	sheet title: Title Sheet and Life
IR LESSER HAZARD AS SHOWN IN TABLE D FOR NEW (WITH ANY HIS CHAPTER.	LEVEL 02 32 OCCUPANTS X 0.3 INCHES = 36 INCHES 32 OCCUPANTS X 0.2 INCHES = 44 INCHES (IBC 2015) 1006.2 COMMON PATH OF EGRESS TRAVEL: THE COMMON PATH OF EGRESS SHALL NOT EXCEED 75 FEET FOR OCCUPANCY A-2 AND 100 FEET FOR OCCUPANCIES B AND S-2 WHERE THE BUILDING IS EQUIPPED WITH AN AUTOMATIC SPRINKLER SYSTEM. (IBC 2015) TABLE 1006.3.1, NUMBER OF EXITS AND CONTINUITY: MINIMUM NUMBER OF EXITS FOR OCCUPANT LOAD OF 1-500 PER STORY IS 2 EXITS PER STORY.	REVISIONS:		HS II
TH THE CODE. THE IECC OR IRC AS	(IBC 2015) TABLE 1006.3.2(2), STORIES WITH ONE EXIT OR ACCESS TO ONE EXIT FOR OTHER OCCUPANCIES: FIRST STORY ABOVE OR BELOW GRADE PLANE A - MAXIMUM OCCUPANT LOAD OF 49 WITH MAXIMUM COMMON PATH OF EGRESS TRAVEL 75 FEET B - MAXIMUM OCCUPANT LOAD OF 49 WITH MAXIMUM COMMON PATH OF EGRESS TRAVEL 100 FEET S - MAXIMUM OCCUPANT LOAD OF 29 WITH MAXIMUM COMMON PATH OF EGRESS TRAVEL 100 FEET			
	(IBC 2015) TABLE 1017.2, EXIT ACCESS TRAVEL DISTANCE: MAXIMUM EXIT ACCESS TRAVEL DISTANCE WITH SPRINKLER SYSTEM FOR OCCUPANCY A-2 IS 250 FEET, B IS 300 FEET, AND FOR OCCUPANCY S-2 IS 400 FEET. (IBC 2015) 1109.2 TOILET AND BATHING FACILITIES: EACH TOILET ROOM AND BATHING ROOM SHALL BE ACCESSIBLE. (IBC 2015) TABLE 2902.1, MINIMUM SANITARY FIXTURES:			
-	INTERNATIONAL PLUMBING CODE 410.1 DRINKING FOUNTAIN APPROVAL - WHERE DRINKING FOUNTAINS ARE REQUIRED, WATER COOLERS OR BOTTLED WATER DISPENSER SHALL BE PERMITTED BY SUBSTITUTION. ASSEMBLY GROUP A-2 ACTUAL - 72 (36 MALE /36 FEMALE) 1 WATER CLOSETS/URINAL 1 PER 75 WATER CLOSETS - 0.48 MALE AND FEMALE REQUIRED 1 LAVATORY PER 200 OCCUPANTS LAVATORIES - 0.18 MALE AND FEMALE REQUIRED 1 DRINKING FOUNTAIN PER 500 OCCUPANTS DRINKING FOUNTAINS - 0.15 REQUIRED 1 SERVICE SINK SERVICE SINK - 1 REQUIRED B AND S-2 - SAME OCCUPANTS AS A-2. Here State and State	SCALE PROJECT NUMBER SET	VARIES 1908-001 BUILDOUT I	PACKAGE -
I SECTION 302.1. SED ON THE VISIONS OF FAL NONSEPARATED	ACTUAL NUMBER OF FIXTURES PROVIDED WATER CLOSETS / URINALS MALE / FEMALE - 2 PROVIDED LAVATORIES MALE - 1 PROVIDED LAVATORIES FEMALE - 2 PROVIDED DRINKING FOUNTAINS - SUBSTITUTIONS SERVICE SINK - 1 SERVICE SINK PROVIDED	DATE ISSUED SHEET	PHASE II 11/18/2019	
		NUMBER	T00	J

DAN BEYER ARCHITECTS

PROJECT MANAGEMENT AND COORDINATION

COORDINATE CONSTRUCTION TO ENSURE EFFICIENT AND ORDERLY INSTALLATION OF EACH PART OF THE WORK. CONDUCT PROGRESS MEETINGS AT PROJECT SITE AS NEEDED. NOTIFY OWNER AND ARCHITECT OF MEETING DATES AND TIMES. REQUIRE ATTENDANCE OF EACH SUBCONTRACTOR OR OTHER ENTITY CONCERNED WITH CURRENT PROGRESS OR INVOLVED WITH PLANNING OR COORDINATION OF FUTURE ACTIVITIES.

SUBMITTAL PROCEDURES

COORDINATE EACH SUBMITTAL WITH FABRICATION, PURCHASING, TESTING, DELIVERY, OTHER SUBMITTALS, AND RELATED ACTIVITIES THAT REQUIRE SEQUENTIAL ACTIVITY. ARCHITECT WILL REVIEW EACH ACTION SUBMITTAL, MARK AS APPROPRIATE TO INDICATE ACTION TAKEN, AND RETURN COPIES LESS THOSE RETAINED. COMPLIANCE WITH SPECIFIED REQUIREMENTS REMAINS CONTRACTOR'S RESPONSIBILITY. SUBMIT SCHEDULE WITHIN 7 DAYS AFTER DATE ESTABLISHED FOR COMMENCEMENT OF THE WORK. REVISE THE SCHEDULE AFTER EACH MEETING OR ACTIVITY WHERE REVISIONS HAVE BEEN MADE. FOR EQUIPMENT DATA, INCLUDE RATED CAPACITIES, DIMENSIONS, WEIGHTS, REQUIRED CLEARANCES, AND FURNISHED SPECIALTIES AND ACCESSORIES. SUBMIT PROJECT-SPECIFIC INFORMATION DRAWN TO SCALE. SUBMIT SAMPLES FINISHED AS SPECIFIED AND IDENTICAL WITH THE MATERIAL PROPOSED.

TEMPORARY FACILITIES AND CONTROLS

OWNER WILL PAY USE CHARGES FOR TEMPORARY UTILITIES. USE WATER AND ELECTRIC POWER FROM EXISTING SYSTEM WITHOUT METERING AND WITHOUT PAYMENT OF USE CHARGES. AT EARLIEST FEASIBLE TIME, WHEN ACCEPTABLE TO OWNER, CHANGE OVER FROM USE OF TEMPORARY SERVICE TO USE OF PERMANENT SERVICE. ENGAGE APPROPRIATE LOCAL UTILITY COMPANY TO INSTALL TEMPORARY SERVICE OR CONNECT TO EXISTING SERVICE. WHERE UTILITY COMPANY PROVIDES ONLY PART OF THE SERVICE, PROVIDE THE REMAINDER. PROVIDE TEMPORARY TOILETS, WASH FACILITIES, AND DRINKING-WATER FIXTURES. COMPLY WITH REGULATIONS AND HEALTH CODES FOR TYPE, NUMBER, LOCATION, OPERATION, AND MAINTENANCE OF FIXTURES AND FACILITIES PROVIDE TEMPORARY ENVIRONMENTAL CONTROLS AS REQUIRED BY AUTHORITIES HAVING JURISDICTION INCLUDING. BUT NOT LIMITED TO, EROSION AND SEDIMENT CONTROL, DUST CONTROL, NOISE CONTROL, AND POLLUTION CONTROL. PROVIDE TEMPORARY BARRICADES, WARNING SIGNS, AND LIGHTS TO PROTECT THE PUBLIC AND CONSTRUCTION PERSONNEL FROM CONSTRUCTION HAZARDS. ENCLOSE CONSTRUCTION AREAS WITH FENCES WITH LOCKABLE ENTRANCE GATES, TO PREVENT UNAUTHORIZED ACCESS. PROVIDE TEMPORARY FIRE PROTECTION UNTIL PERMANENT SYSTEMS SUPPLY FIRE-PROTECTION NEEDS. COMPLY WITH NFPA. PROVIDE FIELD OFFICES, STORAGE TRAILERS, AND OTHER SUPPORT FACILITIES AS NECESSARY FOR THE WORK. COLLECT WASTE DAILY AND, WHEN CONTAINERS ARE FULL, LEGALLY DISPOSE OF WASTE OFF-SITE. HANDLE HAZARDOUS, DANGEROUS, OR UNSANITARY WASTE MATERIALS IN SEPARATE CLOSED WASTE CONTAINERS. DISPOSE OF MATERIAL ACCORDING TO APPLICABLE LAWS AND REGULATIONS. PROVIDE TEMPORARY ENCLOSURES FOR PROTECTION OF CONSTRUCTION AND WORKERS FROM INCLEMENT WEATHER AND FOR CONTAINMENT OF HEAT. INSTALL PROJECT IDENTIFICATION AND OTHER SIGNS IN TO INFORM THE PUBLIC AND PERSONS SEEKING ENTRANCE TO PROJECT. REMOVE TEMPORARY FACILITIES AND CONTROLS BEFORE SUBSTANTIAL COMPLETION. PERSONNEL REMAINING AFTER SUBSTANTIAL COMPLETION WILL BE PERMITTED TO USE PERMANENT FACILITIES, UNDER CONDITIONS ACCEPTABLE TO OWNER.

EQUIPMENT

UNLESS OWNER AUTHORIZES USE OF PERMANENT HEATING SYSTEM. PROVIDE VENTED, SELF-CONTAINED HEATERS WITH THERMOSTATIC CONTROL. GASOLINE-BURNING AND SALAMANDER-TYPE HEATING UNITS ARE PROHIBITED. USE OF GASOLINE-BURNING SPACE HEATERS, OPEN-FLAME HEATERS, OR SALAMANDER-TYPE HEATING UNITS IS PROHIBITED. HEATING AND COOLING: PROVIDE TEMPORARY HEATING AND COOLING REQUIRED FOR CURING MATERIALS OR FOR PROTECTING INSTALLED CONSTRUCTION FROM ADVERSE WEATHER. USE EQUIPMENT THAT WILL NOT HAVE A HARMFUL EFFECT ON COMPLETED INSTALLATIONS OR ELEMENTS BEING INSTALLED.

SELECTIVE DEMOLITION

REGULATORY REQUIREMENTS: COMPLY WITH GOVERNING EPA NOTIFICATION REGULATIONS BEFORE BEGINNING SELECTIVE DEMOLITION. COMPLY WITH HAULING AND DISPOSAL REGULATIONS OF AUTHORITIES HAVING JURISDICTION. COMPLY WITH ANSI/ASSE A10.6 AND NFPA 241.

FRONT APPROACH.

PUSH SIDE, CLOSER AND

LATCH PROVIDED

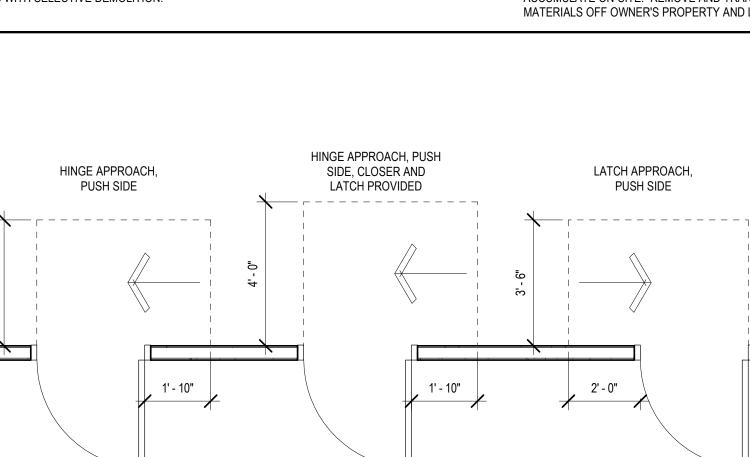
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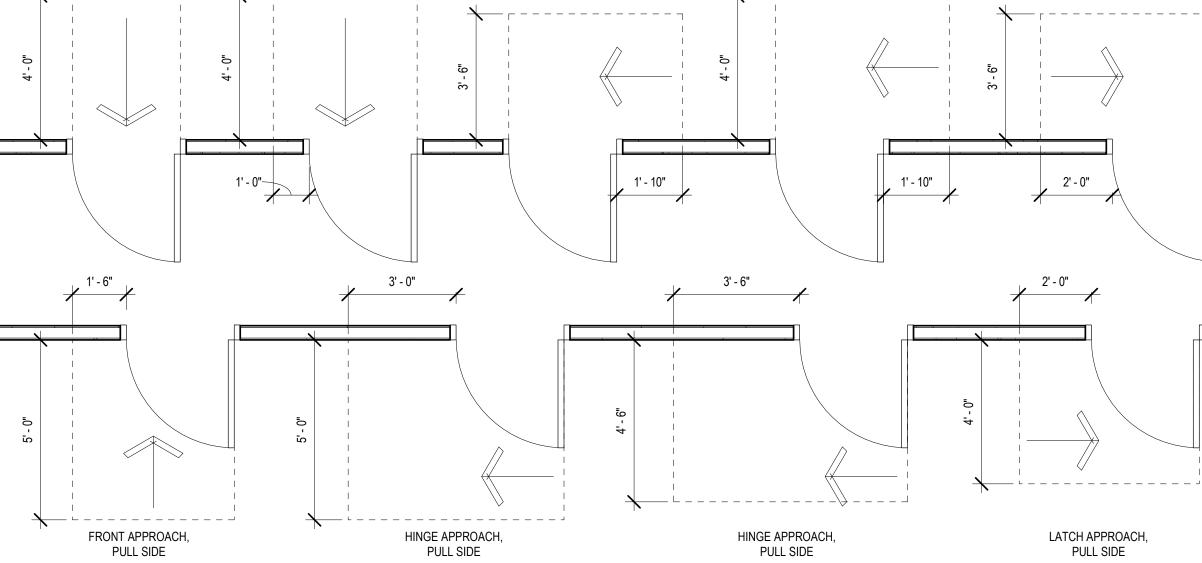
FIELD CONDITIONS

FRONT APPROACH,

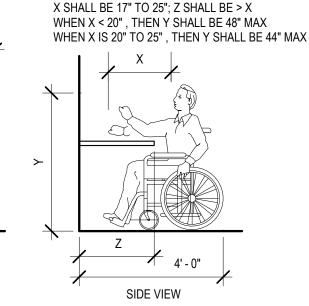
PUSH SIDE

CONDITIONS EXISTING AT TIME OF INSPECTION FOR BIDDING PURPOSE WILL BE MAINTAINED BY OWNER AS FAR AS PRACTICAL. BEFORE SELECTIVE DEMOLITION. NOTIFY ARCHITECT OF DISCREPANCIES BETWEEN EXISTING CONDITIONS AND DRAWINGS BEFORE PROCEEDING WITH SELECTIVE DEMOLITION.

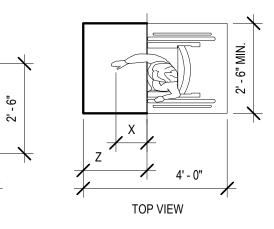


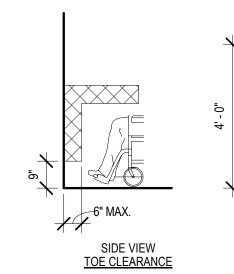


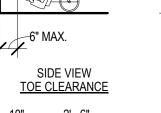
3 MANEUVERING CLEARANCES AT DOORS



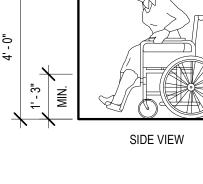
AXIMUM FRONT REACH OVER OBSTRUCTION

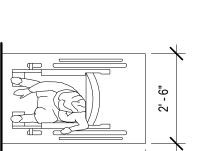


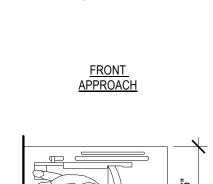




SIDE REACH LIMITS



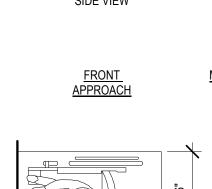


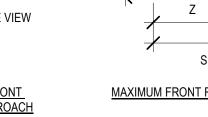


4' - 0"

TOP VIEW

4' - 0"







SIDE REACH LIMITS

-24" MAX

PARALLEL APPROACH

GENERAL NOTES TO ALL CONTRACTORS:

HAZARDOUS MATERIALS

EXAMINATION

PREPARATION

IT IS NOT EXPECTED THAT HAZARDOUS MATERIALS WILL BE ENCOUNTERED IN THE WORK. HAZARDOUS MATERIALS WILL BE REMOVED BY OWNER BEFORE START OF THE WORK. IF SUSPECTED HAZARDOUS MATERIALS ARE ENCOUNTERED, DO NOT DISTURB; IMMEDIATELY NOTIFY ARCHITECT AND OWNER. HAZARDOUS MATERIALS WILL BE REMOVED BY OWNER UNDER A SEPARATE CONTRACT. STORAGE OR SALE OF REMOVED ITEMS OR MATERIALS ON-SITE IS NOT PERMITTED. UTILITY SERVICE: MAINTAIN EXISTING UTILITIES INDICATED TO REMAIN IN SERVICE AND PROTECT THEM AGAINST DAMAGE DURING SELECTIVE DEMOLITION OPERATIONS.

VERIFY THAT UTILITIES HAVE BEEN DISCONNECTED AND CAPPED BEFORE STARTING SELECTIVE DEMOLITION OPERATIONS. REVIEW RECORD DOCUMENTS OF EXISTING CONSTRUCTION. OWNER DOES NOT GUARANTEE THAT EXISTING CONDITIONS ARE SAME AS THOSE INDICATED IN RECORD DOCUMENTS. SURVEY EXISTING CONDITIONS AND CORRELATE WITH REQUIREMENTS INDICATED TO DETERMINE EXTENT OF SELECTIVE DEMOLITION REQUIRED. WHEN UNANTICIPATED MECHANICAL, ELECTRICAL, OR STRUCTURAL ELEMENTS THAT CONFLICT WITH INTENDED FUNCTION OR DESIGN ARE ENCOUNTERED, INVESTIGATE AND MEASURE THE NATURE AND EXTENT OF CONFLICT. PROMPTLY SUBMIT A WRITTEN REPORT TO ARCHITECT. SURVEY OF EXISTING CONDITIONS: RECORD EXISTING CONDITIONS BY USE OF MEASURED DRAWINGS. BEFORE SELECTIVE DEMOLITION OR REMOVAL OF EXISTING BUILDING ELEMENTS THAT WILL BE REPRODUCED OR DUPLICATED IN FINAL WORK, MAKE PERMANENT RECORD OF MEASUREMENTS, MATERIALS, AND CONSTRUCTION DETAILS REQUIRED TO MAKE EXACT REPRODUCTION.

UTILITY SERVICES AND MECHANICAL/ELECTRICAL SYSTEMS

MEP DEMO AND NEW CONSTRUCTION IS PERFORMED BY DESING BUILD CONTRACTORS. EXISTING SERVICES/SYSTEMS TO BE REMOVED, RELOCATED, OR ABANDONED: LOCATE, IDENTIFY, DISCONNECT, AND SEAL OR CAP OFF INDICATED UTILITY SERVICES AND MECHANICAL/ELECTRICAL SYSTEMS SERVING AREAS TO BE SELECTIVELY DEMOLISHED. ARRANGE TO SHUT OFF INDICATED UTILITIES WITH UTILITY COMPANIES. IF SERVICES/SYSTEMS ARE REQUIRED TO BE REMOVED, RELOCATED, OR ABANDONED, PROVIDE TEMPORARY SERVICES/SYSTEMS THAT BYPASS AREA OF SELECTIVE DEMOLITION AND THAT MAINTAIN CONTINUITY OF SERVICES/SYSTEMS TO OTHER PARTS OF BUILDING. DISCONNECT, DEMOLISH, AND REMOVE FIRE-SUPPRESSION SYSTEMS, PLUMBING, AND HVAC SYSTEMS, EQUIPMENT, AND COMPONENTS INDICATED TO BE REMOVED. PIPING TO BE REMOVED: REMOVE PORTION OF PIPING INDICATED TO BE REMOVED AND CAP OR PLUG REMAINING PIPING WITH SAME OR COMPATIBLE PIPING MATERIAL. EQUIPMENT TO BE REMOVED: DISCONNECT AND CAP SERVICES AND REMOVE EQUIPMENT. DUCTS TO BE REMOVED: REMOVE PORTION OF DUCTS INDICATED TO BE REMOVED AND PLUG REMAINING DUCTS WITH SAME OR COMPATIBLE DUCTWORK MATERIAL. REFRIGERANT: REMOVE REFRIGERANT FROM MECHANICAL EQUIPMENT TO BE SELECTIVELY DEMOLISHED ACCORDING TO 40 CFR 82 AND REGULATIONS OF AUTHORITIES HAVING JURISDICTION.

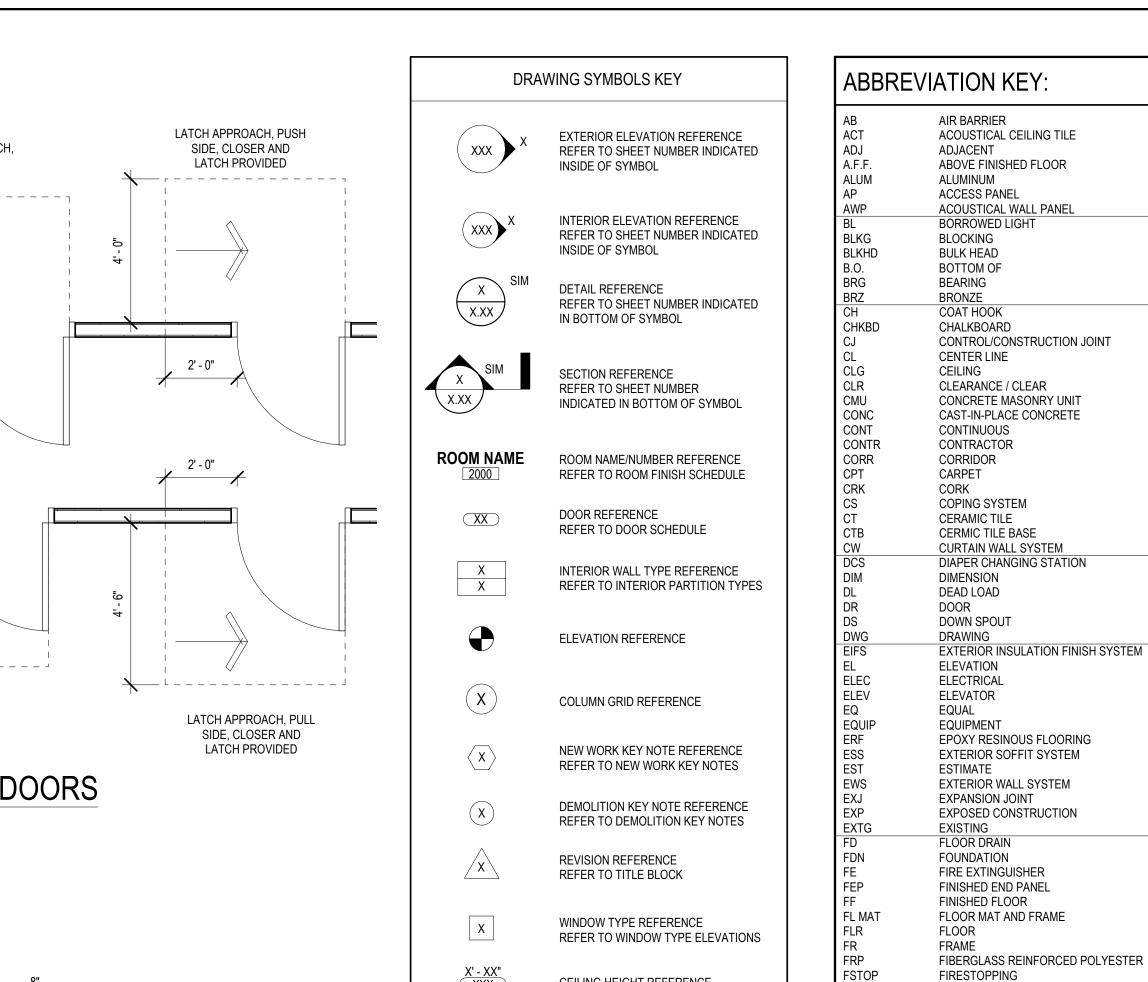
SITE ACCESS AND TEMPORARY CONTROLS: CONDUCT SELECTIVE DEMOLITION AND DEBRIS-REMOVAL OPERATIONS TO ENSURE MINIMUM INTERFERENCE WITH ROADS, STREETS, WALKS, WALKWAYS, AND OTHER ADJACENT OCCUPIED AND USED FACILITIES. TEMPORARY SHORING: PROVIDE AND MAINTAIN SHORING, BRACING, AND STRUCTURAL SUPPORTS AS REQUIRED TO PRESERVE STABILITY AND PREVENT MOVEMENT, SETTLEMENT, OR COLLAPSE OF CONSTRUCTION AND FINISHES TO REMAIN, AND TO PREVENT UNEXPECTED OR UNCONTROLLED MOVEMENT OR COLLAPSE OF CONSTRUCTION BEING DEMOLISHED. STRENGTHEN OR ADD NEW SUPPORTS WHEN REQUIRED DURING PROGRESS OF SELECTIVE DEMOLITION.

SELECTIVE DEMOLITION PROCEDURES FOR SPECIFIC MATERIALS

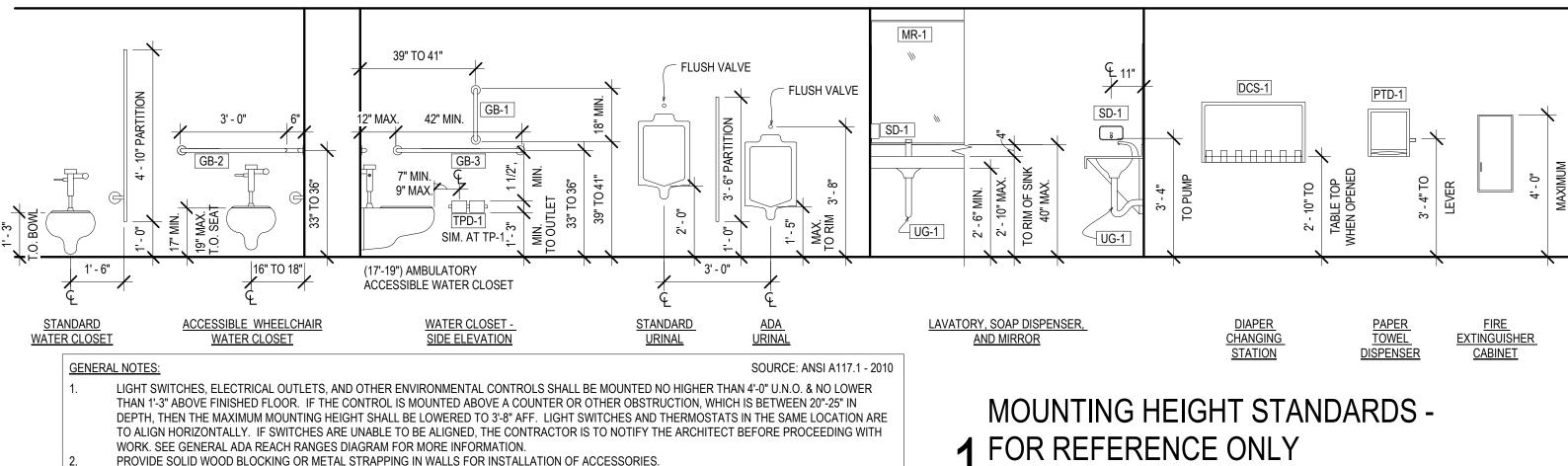
CONCRETE: DEMOLISH IN SMALL SECTIONS. USING POWER-DRIVEN SAW, CUT CONCRETE TO A DEPTH OF AT LEAST 3/4 INCH (19 MM) AT JUNCTURES WITH CONSTRUCTION TO REMAIN. DISLODGE CONCRETE FROM REINFORCEMENT AT PERIMETER OF AREAS BEING DEMOLISHED, CUT REINFORCEMENT, AND THEN REMOVE REMAINDER OF CONCRETE. CUT CONCRETE FULL DEPTH AT JUNCTURES WITH CONSTRUCTION TO REMAIN AND AT REGULAR INTERVALS USING POWER-DRIVEN SAW, THEN REMOVE CONCRETE BETWEEN SAW CUTS. MASONRY: DEMOLISH IN SMALL SECTIONS. CUT MASONRY AT JUNCTURES WITH CONSTRUCTION TO REMAIN, USING POWER-DRIVEN SAW, THEN REMOVE MASONRY BETWEEN SAW CUTS. CONCRETE SLABS-ON-GRADE: SAW-CUT PERIMETER OF AREA TO BE DEMOLISHED, THEN BREAK UP, CRUSH & SALVAGE FOR REUSE IN THE PROJECT.

DISPOSAL OF DEMOLISHED MATERIALS

GENERAL: REMOVE DEMOLISHED MATERIALS FROM PROJECT SITE AND LEGALLY DISPOSE OF THEM IN AN EPA-APPROVED LANDFILL. DO NOT ALLOW DEMOLISHED MATERIALS TO ACCUMULATE ON-SITE, REMOVE AND TRANSPORT DEBRIS IN A MANNER THAT WILL PREVENT SPILLAGE ON ADJACENT SURFACES AND AREAS. DISPOSAL: TRANSPORT DEMOLISHED MATERIALS OFF OWNER'S PROPERTY AND LEGALLY DISPOSE OF THEM.



XXX



Scale: 3/8" = 1'-0"

CUTTING AND PATCHING

EXAMINATION AND PREPARATION

POSSIBLE.

PRODUCTS

CLEANING

CLOSEOUT PROCEDURES

2 ADA REACH RANGES - FOR REFERENCE ONLY

MAXIMUM SIDE REACH OVER OBSTRUCTION

MIN.

2' - 6"

SIDE VIEW

KNEE CLEARANCE

2' - 0

PROVIDE SOLID WOOD BLOCKING OR METAL STRAPPING IN WALLS FOR INSTALLATION OF ACCESSORIES

CEILING HEIGHT REFERENCE

FTG

FWS

FOOTING

FOUNDATION WALL SYSTEM

NOT ALL ACCESSORIES SHOWN ON THIS DRAWING ARE PROVIDED IN THE PROJECT

DO NOT CUT STRUCTURAL MEMBERS WITHOUT PRIOR WRITTEN APPROVAL OF ARCHITECT. FOR PATCHING, PROVIDE MATERIALS WHOSE INSTALLED PERFORMANCE WILL EQUAL OR SURPASS THAT OF EXISTING MATERIALS. FOR EXPOSED SURFACES, PROVIDE OR FINISH MATERIALS TO VISUALLY MATCH EXISTING ADJACENT SURFACES TO THE FULLEST EXTENT

EXAMINE SUBSTRATES AND CONDITIONS FOR COMPLIANCE WITH MANUFACTURER'S WRITTEN REQUIREMENTS INCLUDING, BUT NOT LIMITED TO, SURFACES THAT ARE SOUND, LEVEL, AND PLUMB; SUBSTRATES WITHIN INSTALLATION TOLERANCES; SURFACES THAT ARE SMOOTH, CLEAN, AND FREE OF DELETERIOUS SUBSTANCES; AND APPLICATION CONDITIONS WITHIN ENVIRONMENTAL LIMITS. PROCEED WITH INSTALLATION ONLY AFTER UNSATISFACTORY CONDITIONS HAVE BEEN CORRECTED. PREPARE SUBSTRATES AND ADJOINING SURFACES ACCORDING TO MANUFACTURER'S WRITTEN INSTRUCTIONS, INCLUDING, BUT NOT LIMITED TO, FILLER AND PRIMER APPLICATION. WHERE DRAWINGS INDICATE DIMENSIONS OF EXISTING CONSTRUCTION VERIFY BY FIELD MEASUREMENT. WHERE FABRICATED PRODUCTS ARE TO BE FITTED TO OTHER CONSTRUCTION VERIFY DIMENSIONS BY FIELD MEASUREMENT BEFORE FABRICATING AND, WHEN POSSIBLE, ALLOW FOR FITTING AND TRIMMING DURING INSTALLATION. INSTALLATION COMPLY WITH MANUFACTURER'S WRITTEN INSTRUCTIONS FOR INSTALLATION. ANCHOR EACH PRODUCT SECURELY IN PLACE, ACCURATELY LOCATED AND ALIGNED. CLEAN EXPOSED SURFACES AND PROTECT FROM DAMAGE. IF APPLICABLE PREPARE SURFACES FOR FIELD FINISHING. COMPLY WITH NFPA 70 FOR INSTALLATION OF ELECTRICALLY OPERATED EQUIPMENT AND ELECTRICAL COMPONENTS AND MATERIALS.

PROVIDE PRODUCTS THAT COMPLY WITH THE CONTRACT DOCUMENTS, ARE UNDAMAGED, AND ARE NEW AT THE TIME OF INSTALLATION. PROVIDE PRODUCTS COMPLETE WITH ACCESSORIES, TRIM, FINISH, AND OTHER DEVICES AND COMPONENTS NEEDED FOR A COMPLETE INSTALLATION AND THE INTENDED USE AND EFFECT. WHERE A SINGLE PRODUCT IS NAMED AS THE "BASIS-OF-DESIGN" AND NO OTHER MANUFACTURERS ARE NAMED, PROVIDE THE NAMED PRODUCT OR COMPLY WITH PROVISIONS FOR "COMPARABLE PRODUCT SUBMITTAL" TO OBTAIN APPROVAL FOR USE OF A PRODUCT OF ANOTHER MANUFACTURER. WHERE A PRODUCT IS DESCRIBED WITH REQUIRED CHARACTERISTICS, PROVIDE A PRODUCT THAT COMPLIES WITH THOSE CHARACTERISTICS. WHERE COMPLIANCE WITH PERFORMANCE REQUIREMENTS IS SPECIFIED, PROVIDE PRODUCTS THAT COMPLY AND ARE RECOMMENDED IN WRITING BY THE MANUFACTURER FOR THE APPLICATION. WHERE COMPLIANCE WITH CODES, REGULATIONS, OR STANDARDS, IS SPECIFIED, SELECT A PRODUCT THAT COMPLIES WITH THE CODES, REGULATIONS, OR STANDARDS REFERENCED.

CLEAN ADJACENT STRUCTURES AND IMPROVEMENTS OF DUST, DIRT, AND DEBRIS CAUSED BY SELECTIVE DEMOLITION OPERATIONS. RETURN ADJACENT AREAS TO CONDITION EXISTING BEFORE SELECTIVE DEMOLITION OPERATIONS BEGAN.

REQUEST SUBSTANTIAL COMPLETION INSPECTION ONCE THE FOLLOWING ARE COMPLETE. ADVISE OWNER OF PENDING INSURANCE CHANGEOVER REQUIREMENTS. SUBMIT RECORD DRAWINGS AND SPECIFICATIONS, MAINTENANCE MANUALS, WARRANTIES, AND SIMILAR RECORD INFORMATION. DELIVER SPARE PARTS, EXTRA MATERIALS, AND SIMILAR ITEMS. CHANGE OVER LOCKS AND TRANSMITS KEYS TO OWNER. COMPLETE STARTUP TESTING OF SYSTEMS AND INSTRUCTION OF OPERATION AND MAINTENANCE PERSONNEL. REMOVE TEMPORARY FACILITIES AND CONTROLS. COMPLETE FINAL CLEANUP. TOUCH UP, REPAIR, AND RESTORE MARRED, EXPOSED FINISHES. OBTAIN FINAL INSPECTIONS FROM AUTHORITIES HAVING JURISDICTION. OBTAIN CERTIFICATE OF OCCUPANCY. ON RECEIPT OF A REQUEST FOR INSPECTION, ARCHITECT WILL PROCEED WITH INSPECTION OR ADVISE CONTRACTOR OF UNFILLED REQUIREMENTS. ARCHITECT WILL PREPARE THE CERTIFICATE OF SUBSTANTIAL COMPLETION AFTER INSPECTION OR ADVISE CONTRACTOR OF ITEMS THAT MUST BE COMPLETED OR CORRECTED BEFORE THE CERTIFICATE WILL BE ISSUED. ARRANGE FOR EACH INSTALLER OF EQUIPMENT THAT REQUIRES OPERATION AND MAINTENANCE TO PROVIDE INSTRUCTION TO OWNER'S PERSONNEL. REQUEST INSPECTION FOR CERTIFICATION OF FINAL ACCEPTANCE. ONCE THE FOLLOWING ARE COMPLETE. SUBMIT A COPY OF THE SUBSTANTIAL COMPLETION INSPECTION LIST STATING THAT EACH ITEM HAS BEEN COMPLETED OR OTHERWISE RESOLVED FOR ACCEPTANCE. SUBMIT FINAL METER READINGS FOR UTILITIES, A RECORD OF STORED FUEL, AND SIMILAR DATA AS OF THE DATE OF SUBSTANTIAL COMPLETION. ARCHITECT WILL REINSPECT THE WORK ON RECEIPT OF NOTICE THAT THE WORK HAS BEEN COMPLETED. ON COMPLETION OF REINSPECTION, ARCHITECT WILL PREPARE A CERTIFICATE OF FINAL ACCEPTANCE. IF THE WORK IS INCOMPLETE, ARCHITECT WILL ADVISE CONTRACTOR OF THE WORK THAT IS INCOMPLETE OR OBLIGATIONS THAT HAVE NOT YET BEEN FULFILLED.

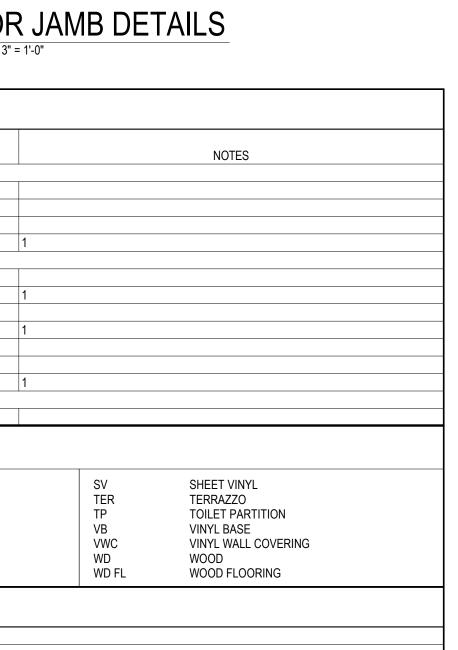
GALV GB	GALVANIZED GRAB BAR	QT QTB	QUARRY TILE QUARRY TILE BASE
GFI	GROUND FAULT INTERRUPTER	R	RISER
GFRC	GLASS FIBER REINFORCED CONCRETE	RAD	RADIUS
GL	GLASS, GLAZING	RCP	REFLECTED CEILING PLAN
GMU	GLASS MASONRY UNIT	RD	ROOF DRAIN
G	GROUT	REC	RECESSED
GROM	GROMMET	RECD	RECEIVED
GT	GLASS TILE	REFER	REFERENCE
GWB	GYPSUM WALL BOARD	REQD	REQUIRED
HB	HOSE BIBB	RF	RESILIENT FLOOR SYSTEMS
HD	ELECTRIC HAND DRYER	RF-WB	RESILIENT FLOOR WALL BASE
HM	HOLLOW METAL DOORS AND FRAMES	RO	ROUGH OPENING
HP	HIGH POINT	RS	ROOF SYSTEM
	HIGH PERFORMANCE COATINGS		
HPC		RVL	REVEAL
HR	HOUR	SA	SMOKE ALARM
IAW	INTERIOR ARCHITECTURAL WOODWORK	SC	SEALED CONCRETE
INSUL	INSULATION	SCD	SUN CONTROL DEVICE
IWP	IMPACT WALL PROTECTION	SCHED	SCHEDULE
JAN	JANITOR	SD	SOAP DISPENSER
JNT	JOINT	SF	SUBFLOOR
JST	JOIST	SHTG	SHEATHING
LF	LINEAR FOOT		SIMILAR
	LIVE LOAD	SND	SANITARY NAPKIN DISPENSER
	LINEAR METAL CEILING	SNV	SANITARY NAPKIN VENDER
LP	LOW POINT	SOD	SECTIONAL OVERHEAD DOOR
LVR	LOUVER	SQ FT	SQUARE FOOT
LWC	LINEAR WOOD CEILING	SSF	SOLID SURFACE FABRICATION
MAS	MASONRY	SSG	STRUCTURAL SILICONE GLAZED
MAT	MATERIAL	SST	STAINLESS STEEL
MB	MOISTURE BARRIER	ST	STONE
MECH	MECHANICAL	STA	STAIN
MEP	MECHANICAL / ELECTRICAL / PLUMBING	STB	STONE TILE BASE
MET	METAL	STC	SOUND TRANSMISSION CLASS
MIR	MIRROR	STL	STEEL
MKBD	MARKER BOARD	STOR	STORAGE
MO	MASONRY OPENING	SUSP	SUSPENDED
MP	MANUFACTURED METAL PANEL	T	TREAD
MPC	METAL PAN CEILING	TB	TOILET & BATH ACCESSORIES
MR	MOISTURE RESISTANT	TER	TERRAZZO
MTD	MOUNTED	T&G	TONGUE & GROOVE
NTS	NOT TO SCALE	T.O.	TOP OF
OC	ON CENTER	TPD	TOILET PAPER DISPENSERY
OCD	OVERHEAD COILING DOOR	TR	TOILET ROOM
OCG	OVERHEAD COILING GRILLE	TWF	THROUGH WALL FLASHING
OFD	OVERHEAD FABRIC DOOR	TYP	TYPICAL
OFCI	OWNER FURNISHED CONTRACTOR INSTALLED	UG	UNDER LAVATORY GUARD
OFOI	OWNER FURNISHED OWNER INSTALLED	UNO	UNLESS NOTED OTHERWISE
PC	PRECAST CONCRETE	VDS	VISUAL DISPLAY SURFACES
 PLAM	PLASTIC LAMINATE	VEST	VESTIBULE
PPT	PRESSURE TREATED WOOD	VNR	VENEER
PREFIN	PREFINISHED	VTR	VENT THROUGH ROOF
PRT	PARTITION	WC	WALL COVERING
PS	PROJECTION SCREEN	WD	WOOD
P+S	CLOSET POLE AND SHELF	WDW	WINDOW
PT	PAINT	WL	WIND LOAD
	PAPER TOWEL DESPENSER	WDP	WOOD PANEL
PTD	TAI ER TOWEE DEGI ENGER		1100D1/IIIEE
		WP	WATER PROOFING
PID			

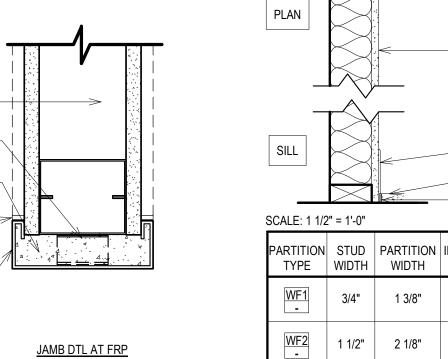
DAN BEYER A 225 E ST. PAUL AVE, STE 303 MILWAUKEE WI, 53202 414-239-8267

 \cap 327 REVISIONS VARIES SCALE PROJECT 1908-001 NUMBER **BUILDOUT PACKAGE** SET PHASE II TYPE DATE 11/18/2019 ISSUED A001 JIIMRER

DAN BEYER ARCHITECT

						D	OOR AND F	FRAME SCH	IEDULE						
DOOR	LEAF			DOORS					FRAMES		DET	AILS	FIRE	HARDWARE	
NO. ROOM NAME BASEMENT LEVEL	QUANTITY	WIDTH	HEIGHT	TYPE	MATERIAL	FINISH	GLASS	TYPE	MATERIAL	FINISH	HEAD	JAMB	RATING	GROUP	NOTES
002-1 STOR 003-1 STOR	(1) (1)	3' - 0" 3' - 0"	7' - 0" 7' - 0"	F F	HM HM	PT PT		1 1	HM HM	PT PT	1/A002SIM 1/A002SIM	1/A002 1/A002		14 14	
SA-0-1 STAIR A EVEL 01	(1)	3' - 0"	7' - 0"	F	HM	PT		1	HM	PT	1/A002SIM	1/A002	60MIN	53	
01-1 LOWER DINING 03-1 HALL 04-1 KITCHEN	(1) (1) (2)	2' - 6" 3' - 0" 3' - 0"	7' - 0" 7' - 0" 7' - 0"	FL NL NL	EXTG HM PLAM	EXTG PT PREFIN	EXTG GL-1T	EXTG 1 2	EXTG HM HM	EXTG PT PT	EXTG 1/A002SIM	EXTG 1/A002	EXTG 	54 54 89	2,3
05-1 W.TR 06-1 M.TR	(1) (1)	2' - 10" 2' - 10"	7' - 0" 7' - 0"	F	WD WD	PREFIN		1	HM	PT PT	1/A002SIM 1/A002SIM	1/A002 1/A002		10 10	
A-1-1 STAIR A A-1-2 STAIR A	(1) (1)	2' - 10" 2' - 10"	7' - 0" 7' - 0"	F F	HM HM	PT PT		1	HM HM	PT PT	1/A002SIM	1/A002	60MIN 60MIN	53 53	1
						DOOR ANI	D FRAME S	CHEDULE	ABBREVIATIO	NS					
ALUM ALUMINUM GL GLASS			HM		HOLLOW METAL			PREFI PT	N PRE- PAIN	-FINISHED IT			SST WD	STAINLESS WOOD DOO	
1. THERMAL RATED EXTE				77		DOO	R AND FRAI	ME SCHED	ULE NOTES						
MODIFY EXISTING HAR REVERSE SWING OF D	DWARE AS REQUI	IRED FOR NE													
						D	OOR HARD	WARE SCH	IEDULE						
HARDWARE GROUP	FUNCTION: E	BOTH LEVER	S ALWAYS UNL	ocked. Hing	GES AS SPECIFIEI	D. 1 EACH CLC	DSER: 1 EACH M		DESCRIPTIO		CH PULL.				
OUP 14 STOREROOM, NO CLOS	ER FUNCTION: L EACH STOP.	LATCHBOLT	RETRACTED BY	LEVER INSID	De only. Outsid	E LEVER IS AL	Ways Rigid. <i>F</i>	KEY OUTSIDE I	RETRACTS LATCH	BOLT. DEADL	OCKING LATCHE				ACH CLOSER; 1 EACH KICK PLATE
OUP 53 EXIT WITH LEVER TRIM, OSER OUP 54 EXIT WITH NIGHT LATCH	SPECIFIED.	1 EACH EXIT	DEVICE, 8804 O	R 12-8804; 1	EACH PULL, HIAW	/ATHA 658A; 1 I	EACH CLOSER;	; 1 EACH KICK	PLATE; 1 EACH ST	OP.					XTERIOR DOOR. HINGES AS
OSER ROUP 89 PUSH/PULL, SINGL	1 EACH CLOS	SER; 1 EACH	I KICKPLATE; 1 E	ACH STOP	RING HINGES; (2) E										
SEE SCHEI	D.		SEE SCHED.		CH-	SEE SCHED.	_		SEE SCHED). /					
		8"	4"		6">		~0 		6"	6"					
		× ·													
		0 - 7		LASS AS CHEDULED											
SEE SCHED	SCHED				E SCHED.			SEE SCHED.							
DUVER AS	, SE				SEE 4' - 0"			SEE 10"							
CHEDULED IN ECH. DRWGS.		, , , , , , , , , , , , , , , , , , , ,						J.							
	R NL	FLUSH D) OOR W/ V LITE		(HL) FLUSH	I DOOR LF LITE		FL) FLUSH DOOR W/ FULL LITE						
DOOR T	VPFS										4				
Scale: 1/4" = 1'-0													FINISH SCHI		
0 " (SEE SCHED2"	o,	SEE	0 "							~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		LOCATIONS	-ion	
		7	SCHED.	2"		/ARIES PARTITION	1/2"	1/2" SEE	VARIES PARTITION 1/2)" ; ;	* - - - - - - - - - - - - -		– JAMB ANCH		PE) 27 - 27 - 27 - 27 - 27 - 27 - 27 - 27
			-		//	TYPE			TYPE				(3) PER DOC — SPOT GROU	T@	
		<u> </u>		5									JAMB ANCH	ORS ETAL EDGE STRIP	
SEE SCHED	A	SEE SCHED	B										WHERE CER		
U U U U U U U U U U U U U U U U U U U		SEI			1 15/16"	VARY 1 15/	16"	/	6"	/			- H.M. DOOR F (SEE DOOR		
		<u> </u>			GWB	PARTITION		GWE	B PARTITION				NOTE: PROVIDE WI		
	$\left(\begin{array}{c}1\end{array}\right)$		2			LOW METAL		B HO	LLOW METAL OR FRAME		<u>GWB PARTITIC</u>	<u>DNS</u>	FRAMES AT PARTITIONS	ALL GWB	JAMB DTL AT FRP
			\bigcirc		DOOR			0							
	IIFLO			-	Scale: 3" =				_0_					AILO	
FRAME Scale: 1/4" = 1'-0)"	-													
)"						DOO								
)" 	- 				WALL	ROOM FIN	NISH SCHE	DULE						
Scale: 1/4" = 1'-0 ROOM # ROOM NAME SEMENT LEVEL	FLOOR	BAS		NORTH	SOUT	Ή	WEST		EAST		LING			NOTES	
Scale: 1/4" = 1'-0 OOM # ROOM NAME SEMENT LEVEL 1 PREP 2 STOR	FLOOR SC SC	VB VB	FRP PT	NORTH	 PT	TH FRF PT	WEST	FRP PT	EAST EX	KP / 1HR ASSE	LING			NOTES	
Scale: 1/4" = 1'-0 OOM # ROOM NAME SEMENT LEVEL I PREP STOR 3 STOR -0 STAIR A	FLOOR	VB	FRP	NORTH		TH FRF	WEST	FRP	EAST EX	KP / 1HR ASSE	LING MBLY			NOTES	
Scale: 1/4" = 1'-0 OOM # ROOM NAME SEMENT LEVEL PREP I PREP 2 STOR 3 STOR -0 STAIR A VEL 01 LOWER DINING	FLOOR SC SC SC RUB	VB VB VB VB VB	FRP PT PT PT PT	NORTH	 PT PT PT PT	TH FRF PT PT PT PT	WEST	FRP PT PT PT PT	EAST EX	KP / 1HR ASSE KP KP WB PT / 1HR AS KP	LING MBLY			NOTES	
Scale:1/4" = 1'-0SCOM #ROOM NAMESEMENT LEVEL1PREP2STOR3-0STAIR AVEL 011LOWER DINING2BAR3HALL	FLOOR SC SC SC SC RUB	VB VB VB VB	FRP PT PT PT	NORTH	 PT PT PT PT PT PT	TH FRF PT PT PT PT	WEST	FRP PT PT PT	EAST EX	KP / 1HR ASSE KP KP WB PT / 1HR A KP KP	LING MBLY			NOTES	
Scale:1/4" = 1'-0OOM #ROOM NAMESEMENT LEVEL1PREP2STOR3STOR-0STAIR AVEL 01I1LOWER DINING2BAR3HALL4KITCHEN5W.TR	FLOOR SC SC SC RUB LVP RUB LVP RUB LVP RUB CT CT CT	VB VB VB VB VB VB VB VB	FRP PT PT PT PT FRP FRP PT PT	NORTH	 PT PT PT PT PT PT FRP PT PT PT	H FRF PT PT CT/I CT/I	WEST	FRP PT PT PT PT FRP PT FRP CT/PT PT	EAST EX EX EX EX EX EX EX EX EX EX EX EX EX	KP / 1HR ASSE KP KP WB PT / 1HR A KP KP	LING MBLY			NOTES	
Scale: 1/4" = 1'-0 OOM # ROOM NAME SEMENT LEVEL PREP PREP STOR STOR STOR STOR STOR SOURT STOR BAR HALL HALL KITCHEN W.TR M.TR M.TR STAIR A VEL 02 VEL 02	FLOOR SC SC SC RUB LVP RUB LVP RUB CT CT CT CT RUB	VB VB VB VB VB VB VB CTB CTB VB	FRP PT PT PT PT FRP FRP PT	NORTH	 PT PT PT PT PT PT FRP PT PT PT PT PT	H FRF PT PT PT PT PT PT/I PT PT/I PT PT/I PT PT/I PT PT/I PT PT/I PT PT PT PT PT PT PT PT PT PT	WEST	FRP PT PT PT PT FRP PT FRP CT/PT PT PT	EAST	KP / 1HR ASSE KP KP WB PT / 1HR AS KP KP CT WB PT WB PT WB PT / 1HR AS	LING MBLY SSEMBLY			NOTES	
Scale:1/4" = 1'-0OOM #ROOM NAMESEMENT LEVEL1PREP2STOR3STOR-0STAIR AVEL 01LOWER DINING2BAR3HALL4KITCHEN5W.TR5M.TR-1STAIR A	FLOOR SC SC SC RUB LVP RUB LVP RUB LVP RUB CT CT CT	VB VB VB VB VB VB VB VB VB CTB CTB	FRP PT PT PT PT FRP FRP PT PT	NORTH	 PT PT PT PT PT PT FRP PT PT PT	H FRF PT PT	WEST	FRP PT PT PT PT FRP PT FRP CT/PT PT PT PT	EAST EX EX EX EX EX EX EX EX EX EX EX EX EX	KP / 1HR ASSE KP KP WB PT / 1HR AS KP KP CT WB PT WB PT WB PT / 1HR AS WB PT	LING MBLY SSEMBLY			NOTES	
Scale:1/4" = 1'-0OOM #ROOM NAMESEMENT LEVEL1PREP2STOR3-0STAIR AVEL 0111LOWER DINING2BAR3HALL4KITCHEN5W.TR5M.TR-1STAIR AVEL 0211UPPER DINING	FLOOR SC SC SC SC RUB LVP RUB LVP RUB CT CT CT CT RUB	VB VB VB VB VB VB VB CTB CTB VB	FRP PT PT PT PT FRP FRP PT PT PT PT		 PT PT PT PT PT PT FRP PT PT PT PT PT	H FRF PT PT PT PT PT PT PT FT PT PT ROOM I	WEST	FRP PT PT PT FRP PT FRP CT/PT PT PT PT	EAST	KP / 1HR ASSE KP KP WB PT / 1HR AS KP KP CT WB PT WB PT WB PT / 1HR AS WB PT	LING MBLY SSEMBLY SSEMBLY		SV		
Scale: 1/4" = 1'-0 ROOM # ROOM NAME SEMENT LEVEL 1 1 PREP 2 STOR 3 STOR 4-0 STAIR A VEL 01 1 1 LOWER DINING 2 BAR 3 HALL 4 KITCHEN 5 W.TR 6 M.TR 4-1 STAIR A VEL 02 1 1 UPPER DINING	FLOOR SC SC SC SC RUB LVP RUB CT CT CT RUB LVP RUB CT RUB LVP ASONRY UNIT	VB VB VB VB VB VB VB CTB CTB VB	FRP PT PT PT PT FRP FRP PT PT PT PT ERF-Cl EXP	B	 PT PT PT PT PT PT PT PT PT PT	TH FRF PT PT PT PT PT PT FRF PT CT/ PT CT/ PT ROOM I S FLOORING	WEST	FRP PT PT PT PT FRP PT FRP CT/PT PT PT IEDULE AB	EAST	KP / 1HR ASSE KP KP WB PT / 1HR AS KP KP CT WB PT WB PT WB PT / 1HR AS WB PT S SHED CONCRE TIC LAMINATE	LING MBLY SSEMBLY SSEMBLY SSEMBLY		SV TER TP	SHEET VINY TERRAZZO TOILET PAR	TITION
Scale: 1/4" = 1'-0 ROOM # ROOM NAME SEMENT LEVEL 1 1 PREP 2 STOR 3 STOR -0 STAIR A VEL 01 1 1 LOWER DINING 2 BAR 3 HALL 4 KITCHEN 5 W.TR 6 M.TR -1 STAIR A VEL 02 1 1 UPPER DINING	FLOOR SC SC SC SC RUB LVP RUB LVP RUB CT CT CT RUB CT CT CT CT CT CT CT CT CT CT CT CT CT	VB VB VB VB VB VB VB CTB CTB VB	FRP PT PT PT PT FRP FRP PT PT PT PT 	B	 PT PT PT PT PT PT FRP PT PT PT PT PT PT	TH FRF PT PT PT PT PT PT FRF PT CT/I PT CT/I PT ROOM I S FLOORING BASE	WEST	FRP PT PT PT PT FRP PT FRP CT/PT PT PT IEDULE AB	EAST	KP / 1HR ASSE KP KP WB PT / 1HR AS KP KP CT WB PT WB PT WB PT / 1HR AS WB PT S SHED CONCRE TIC LAMINATE	LING MBLY SSEMBLY SSEMBLY SSEMBLY		TER	SHEET VINY TERRAZZO	TITION





SILL SCALE: 1 1/2	2" = 1'-0"			- CEM	EDULED E ENTITOUS ATION MA	S UNDERLAYMENT
PARTITION TYPE	STUD WIDTH	PARTITION WIDTH	INSULATION WIDTH	S ⁻ W/O INS	TC W/ INS	NOTES
WF1 -	3/4"	1 3/8"		NA	NA	
WF2 -	1 1/2"	2 1/8"		NA	NA	
WF4	3 1/2"	4 1/8"	2 1/2"	NA	NA	
WF	WOOL	D STUD FL	JRRING			FIRE RATING: 0 RATING

AT NON-LOAD BEARING CONDITIONS.

AND REQUIREMENTS.

ONE LAYER 5/8" GWB EACH SIDE AT 0HR AND 1HR RATED PARTITIONS. GWB APPLIED VERTICALLY, JOINTS STAGGERED, TYP.

REFER TO PARTITION TYPE SUBSCRIPT KEY FOR MORE INFORMATION

WOOD STUDS 16" O.C AT LOAD BEARING CONDITIONS AND 24" O.C.

_	CEMENTITOUS UNDERLAYMENT
	ISOLATION MATERIAL

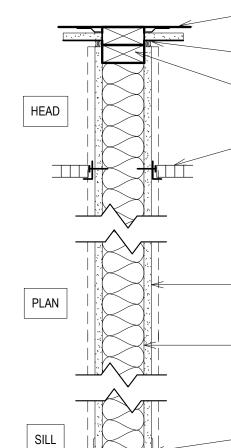
BOTTOM OF FLOOR TRUSS OR MISC. 2X BLOCKING

FIRE RATED SEALANT AT RATED PARTITIONS

ACOUSTIC SEALANT AT PARTITIONS WITH BATT INSULATION.

APPLIED VERTICALLY, JOINTS STAGGERED, TYP.

AT NON-LOAD BEARING CONDITIONS.



SCALE: 1 1/2" = 1'-0"

W4 3 1/2"

5 1/2"

W6 -

HEAD

4 3/4"/ 6"

6 3/4"/ 8"

W WOOD STUD PARTITION

AILS			
	FIRE	HARDWARE	
JAMB	RATING	GROUP	NOTES
1/A002		14	
1/A002		14	
1/A002	60MIN	53	
EXTG	EXTG	54	2,3
		54	1
1/A002		89	
1/A002		10	
1/A002		10	
	60MIN	53	1
1/A002	60MIN	53	
1			

BOTTOM OF FLOOR TRUSS OR MISC. 2X BLOCKING

ACOUSTIC SEALANT AT PARTITIONS WITH BATT INSULATION. FIRE RATED SEALANT AT RATED PARTITIONS - (2) 2X4 WOOD TOP PLATES

REFER TO PARTITION TYPE SUBSCRIPT KEY FOR MORE INFORMATION

- ONE LAYER 5/8" GWB EACH SIDE AT 0HR AND 1HR RATED PARTITIONS. TWO LAYERS 5/8" GWB EACH SIDE AT 2HR RATED PARTITIONS. GWB

- WOOD STUDS 16" O.C AT LOAD BEARING CONDITIONS AND 24" O.C.

45 NA 40 NA RESILIENT CHANNELS 24" O.C. ON UNIT

SIDE

AT STAIR WALLS INCLUDE METAL

FIRE RATING: 0,1,2 HR UL #U301, U305

SCHEDULED CEILING

AND REQUIREMENTS.

SCHEDULED BASE

NA NA NA 55MIN

- (2) 2X4 WOOD TOP PLATES

- SCHEDULED CEILING

NOTE:

 PARTITION
 PARTITION
 STC @ 0,1hr
 STC @ 2hr

 PARTITION
 WIDTH
 INSULATION
 W/O
 W/
 W/O
 W/

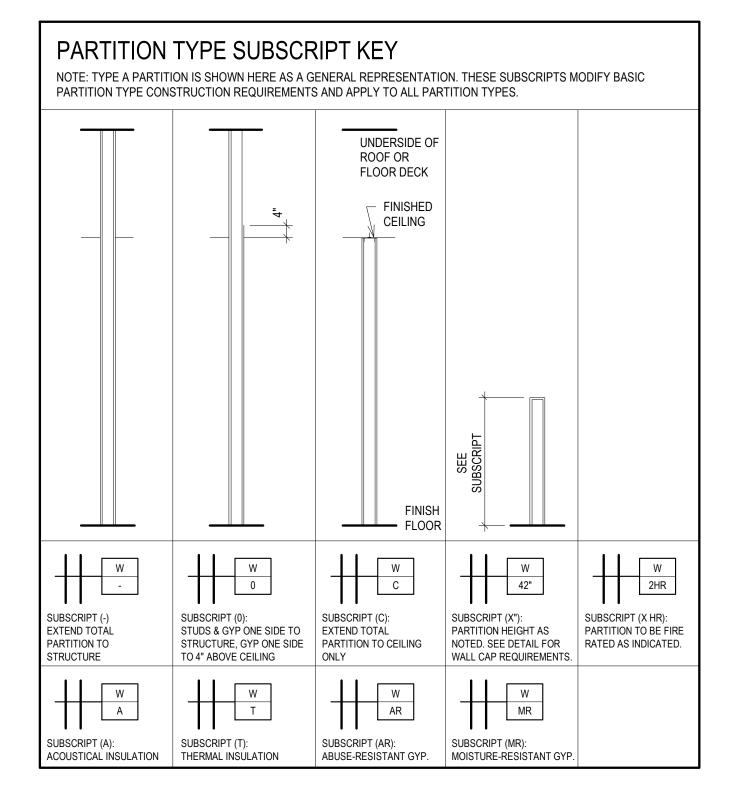
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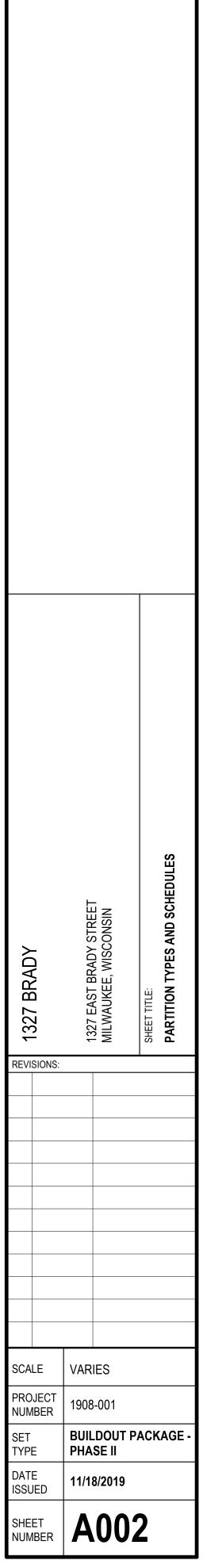
2 1/2"

3"

NOTE:

	GENERAL INTERIOR PARTITION NOTES TO CONTRACTOR
1.	REFER TO PARTITION DETAILS FOR CONSTRUCTION REQUIREMENTS OF PARTITION TYPES. REFER ALSO TO PARTITION TYPE SUBSCRIPT KEY FOR MODIFICATIONS TO BASIC PARTITION TYPE. IF NO PARTITION TYPE TAG IS INDICATED ON THE PLANS FOR A SPECIFIC SECTION OF METAL STUD WALL, PROVIDE PARTITION TYPE 'A3, SUBSCRIPT -,A'. IF NO PARTITION TYPE TAG IS INDICATED ON THE PLANS FOR A SPECIFIC SECTION OF MASONRY WALL, PROVIDE PARTITION TYPE 'M8'. IF NO PARTITION TYPE TAG IS INDICATED ON THE PLANS FOR A SPECIFIC SECTION OF WOOD STUD WALL, PROVIDE PARTITION TYPE 'W4', SUBSCRIPT -,A. NOTE: SOME PARTITION TYPES DESCRIBED MAY NOT BE USED ON THIS PROJECT.
2.	REFER TO 'PARTITION TYPE SUBSCRIPT KEY' FOR SYMBOLS AND SUBSCRIPTS USED TO IDENTIFY ADDITIONAL REQUIREMENTS OR MODIFICATIONS TO BASIC PARTITION TYPE.
3.	PARTITION DETAILS DESCRIBE GENERAL REQUIREMENTS FOR PARTITIONS. REFER TO THE MANUFACTURERS' SPECIFICATIONS AND REQUIREMENTS OF APPLICABLE TESTING AGENCIES FOR SPECIFICS OF PARTITION CONSTRUCTION.
4.	ALL PENETRATIONS IN ACOUSTICALLY RATED, FIRE RATED, AND SMOKE RATED PARTITIONS AND CONNECTIONS OF THE PARTITIONS TO OTHER PORTIONS OF THE WORK SHALL BE IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDED DETAILS AND IN COMPLIANCE WITH APPLICABLE TESTING AGENCY REQUIREMENTS.
5.	ALL PENETRATIONS IN ACOUSTICALLY RATED PARTITIONS ARE TO BE ACOUSTICALLY SEALED TO MAINTAIN STC ASSEMBLY RATINGS.
6.	FIREWALLS, FIRE PARTITIONS, FIRE BARRIERS OR ANY WALL REQUIRED TO HAVE PROTECTED OPENINGS OR PENETRATIONS SHALL BE IDENTIFIED PER SPECIFICATIONS AND CODE.
7.	WHERE FIREWALLS, FIRE PARTITIONS, FIRE BARRIERS OR ANY WALL REQUIRED TO HAVE FIRE RATING IS CALLED OUT IN THE DRAWINGS, EXTEND THE RATING UP TO THE NEXT FIRE RATED PARTITION IN A MANNER THAT ENSURES A CONTINUOUS FIRE SEPARATION AND MAINTAINS THE INTEGRITY OF THE FIRE RATED PARTITION. PROVIDE FIRE RESISTIVE JOINT SYSTEMS PER SPECIFICATIONS.
8.	AT PLENUM RATED CEILINGS, ALL PENETRATIONS ARE TO BE SEALED TO MAINTAIN PLENUM CEILINGS AIR TIGHTNESS / 5PSF.
9.	REFER TO STRUCTURAL DRAWINGS FOR EXTENT AND DESCRIPTION OF INTERIOR STRUCTURAL WALLS.
10.	INSTALL BLOCKING OR BACKER MATERIAL FOR ATTACHMENT/MOUNTING OF ALL WALL HUNG ITEMS OR EQUIPMENT DESCRIBED IN THE DOCUMENTS, WHETHER CONTRACTOR FURNISHED OR OWNER FURNISHED.
11.	COORDINATE WITH OWNER THE LOCATION OF BLOCKING FOR OWNER SUPPLIED ITEMS.
12.	WHERE PARTITIONS AND/OR FURRING MEET, MAINTAIN SURFACES FLUSH AND PLUMB.
13.	PROVIDE 5/8" GWB UNLESS NOTED OTHERWISE.
14.	PROVIDE MOISTURE RESISTANT GYPSUM BOARD AT ALL TOILET ROOMS AND WET AREAS UNLESS NOTED OTHERWISE.
15.	INSTALLATION OF ALL TYPES OF GYPSUM BOARD SHALL CONFORM TO REQUIREMENTS FOR FIRE RATINGS AND ACOUSTICAL RATINGS.
16.	ALL GYPSUM WALL BOARD IS TO BE INSTALLED WITH THE LONG DIMENSION RUNNING HORIZONTALLY UNLESS THE REQUIREMENT FOR THE FIRE RATING AND ACOUSTICAL RATINGS DIFFER.
17.	U.O.N. PROVIDE 4" AT DOOR JAMBS (FROM EDGE OF FRAME TO FINISHED FACE OF WALL)
18.	TYPICAL FLOOR PLAN DIMENSIONS ARE TO THE FACE OF THE OUTERMOST LAYER OF GYPSUM BOARD UNLESS NOTED AS TO CENTERLINE OF PARITION.
19.	WHERE A CLEAR DIMENSION OR OPENING IS REQUIRED OR NOTED, MEASURE DIMENSION TO FACE OF PARTITION FINISH.
20.	WHERE THERMAL INSULATION IS NOTED BY SUBSCRIPT, INSTALL VAPOR RETARDER. SEAL AT ALL TERMINATIONS, PENETRATIONS, AND SEAMS. INSTALL FELT ISOLATION STRIPS BETWEEN CLIP ANGLE AND SUBSTRATE.





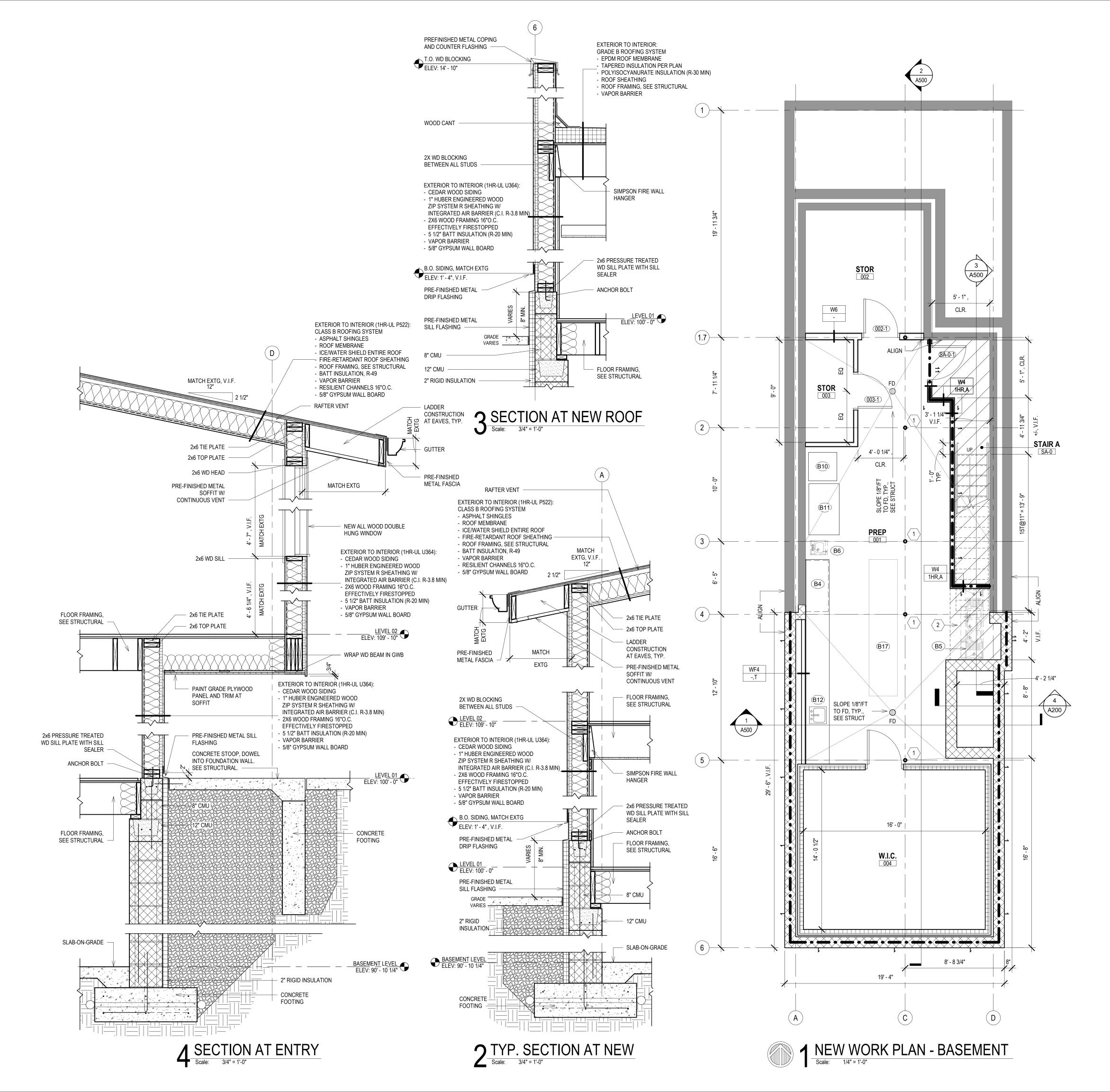
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	GENERAL FLOOR PLAN NOTES TO CONTRACTOR
1.	THIS DRAWING IS FURTHER SUPPORTED BY INFORMATION CONTAINED IN THE SPECIFICATION MANUAL.
2.	THE STRUCTURAL DRAWINGS ARE SUPPLEMENTARY TO THE ARCHITECTURAL DRAWINGS. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO COORDINATE THE INFORMATION CONTAINED IN ALL THE DRAWINGS BEFORE THE INSTALLATION OF ALL WORK.
3.	DO NOT SCALE DRAWINGS. CONTRACTOR TO VERIFY ALL CONDITIONS AND DIMENSIONS AT THE JOB SITE PRIOR TO COMMENCING CONSTRUCTION.
4.	FINISH FLOOR ELEVATIONS ARE TO THE TOP OF THE FINISHED FLOOR MATERIAL UNLESS OTHERWISE NOTED.
5.	CONTRACTORS SHALL JOINTLY PROVIDE AND INSTALL ALL STIFFENERS, BRACING, BACKING PLATES, WALL BLOCKING AND SUPPORTING BRACKETS REQUIRED FOR THE INSTALLATION OF CASEWORK, TOILET ACCESSORIES, PARTITIONS. MILLWORK, AND ALL WORK MOUNTED OR SUSPENDED BY ALL TRADES.
6.	ALL MECHANICAL, ELECTRICAL, PLUMBING, AND FIRE PROTECTION WORK IS DESIGN BUILD BY GENERAL
	CONTRACTOR. GC IS RESPONSIBLE FOR COORDINATING WORK OF ALL SUB CONTRACTORS.
	NEW WORK PLAN LEGEND
	EXISTING, TO REMAIN
\searrow	MASONRY PARTITION, SEE PARTITION TYPES FOR DETAILS
_	METAL STUD PARTITION, SEE PARTITION TYPES FOR DETAILS.
	NEW WORK PLAN KEYNOTES
	DJECT GENERAL CONDITIONS, GENERAL INFORMATION ON SHEET A001 AND SELECTIVE DEMOLITION, CUTTING AND NG SPECIFICATIONS THAT ARE USED IN ASSOCIATION WITH THESE NOTES.
NEW WO	ORK PLAN KEY NOTES APPLY TO ALL NEW WORK DRAWINGS AND MAY NOT BE USED ON EVERY SHEET.

NEW STEEL COLUMN, SEE STRUCTURAL. PAINT PT-X WHERE EXPOSED.

DIAGONAL HATCH REGION INDICATES 1HR RATED ASSEMBLY ABOVE. SEE SECTION 3/A500. ELEVATION OF LANDING TO BE 3/8" BELOW FIRST FLOOR ELEVATION.

	EQUIPMENT SCHEDULE	
BAR, KITCHEN, AND PREP EQUIPMENT A ACTUAL EQUIPMENT LAYOUT AND MEP	ARE SHOWN FOR CONCEPTUAL DESIGN OF NEEDS WITH OWNER.	NLY. CONTRACTOR TO CONFIRM
(B1) ICE BIN	(B7) SHELVING	(B13) REFRIGERATOR
(B2) DRAIN BOARD	B8 TAP BEER DISPENSOR	(B14) GRIDDLE / OVEN
B3 SPEED RAIL	(B9) GARBAGE	(B15) RANGE / OVEN
(B4) 3 DOOR REFRIGERATOR	(B10) ICE MACHINE	(B16) FRY
(B5) COMPARTMENT SINK	(<u>B11</u>) FREEZER	(B17) PREP TABLE
(B6) HAND WASH	(B12) PREP SINK	(B18) HOOD

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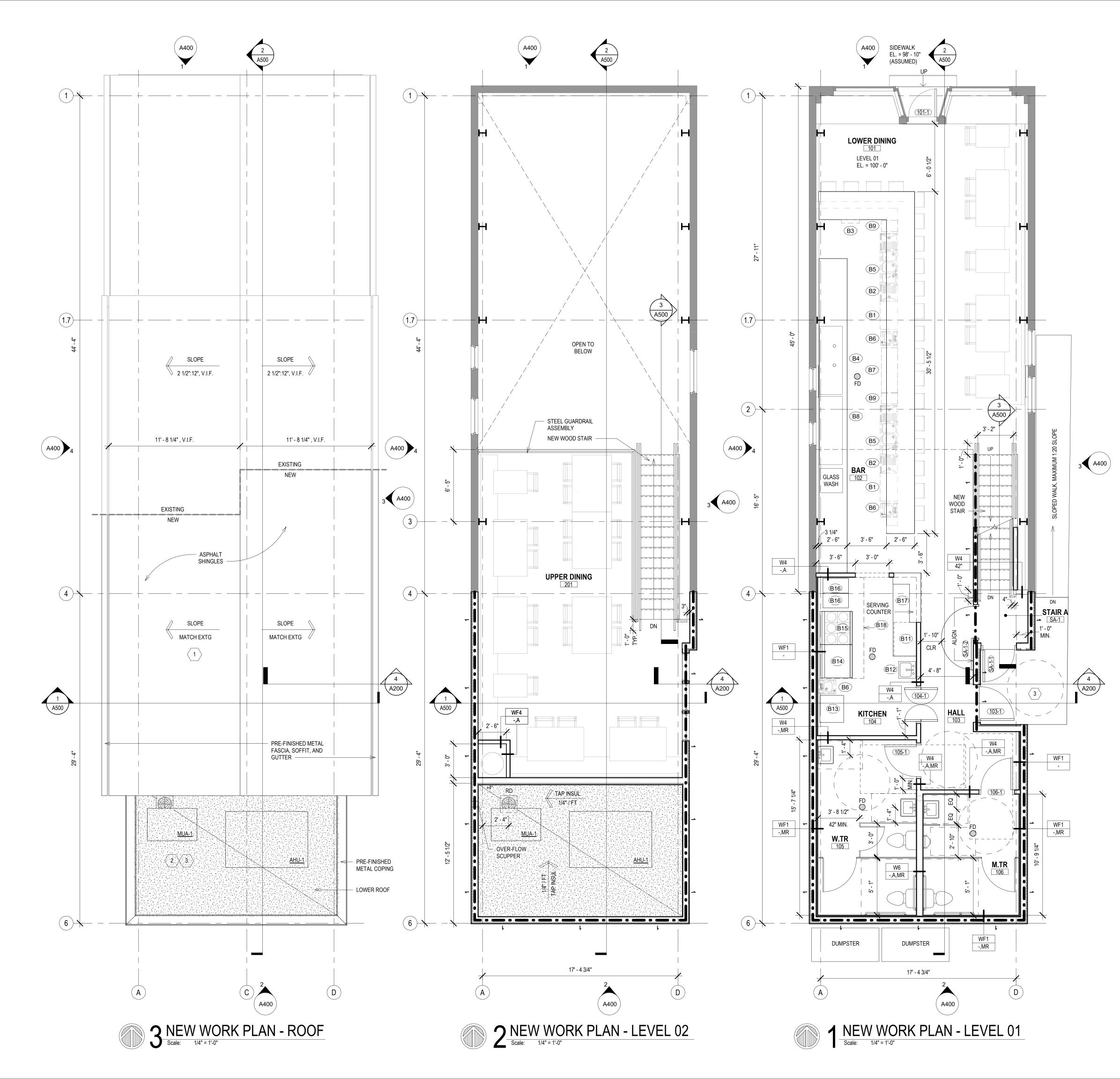
SECTIONS மைய 27 EAST WAUKE В 327 NEW 132 MIL REVISIONS: VARIES SCALE PROJECT 1908-001 NUMBER BUILDOUT PACKAGE SET PHASE II TYPE DATE 11/18/2019 ISSUED

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	GENERAL FLOOR PLAN NOTES TO CONTRACTOR
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3.	DO NOT SCALE DRAWINGS. CONTRACTOR TO VERIFY ALL CONDITIONS AND DIMENSIONS AT THE JOB SITE PRIOR TO COMMENCING CONSTRUCTION.
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6.	ALL MECHANICAL, ELECTRICAL, PLUMBING, AND FIRE PROTECTION WORK IS DESIGN BUILD BY GENERAL
	CONTRACTOR. GC IS RESPONSIBLE FOR COORDINATING WORK OF ALL SUB CONTRACTORS.
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	METAL STUD PARTITION, SEE PARTITION TYPES FOR DETAILS.
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	JECT GENERAL CONDITIONS, GENERAL INFORMATION ON SHEET A001 AND SELECTIVE DEMOLITION, CUTTING AND G SPECIFICATIONS THAT ARE USED IN ASSOCIATION WITH THESE NOTES.
NEW WOR	RK PLAN KEY NOTES APPLY TO ALL NEW WORK DRAWINGS AND MAY NOT BE USED ON EVERY SHEET.

NEW STEEL COLUMN, SEE STRUCTURAL. PAINT PT-X WHERE EXPOSED.

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B5 COMPARTMENT SINK	(<u>B11</u>) FREEZER	(B17) PREP TABLE
(B6) HAND WASH	(B12) PREP SINK	(B18) HOOD

GENERAL ROOF PLAN NOTES TO CONTRACTOR ROOFING CONTRACTOR TO PROVIDE FLASHINGS AND CRICKETS AT ALL EXTERIOR EQUIPMENT PENETRATIONS AND SUPPORT POSTS, ETC. REFER TO MECHANICAL DRAWINGS FOR DETAILS AND EXTENTS. ROOFING CONTRACTOR TO PROVIDE MAINTENANCE WALK-OFF PADS AT ALL EXTERIOR EQUIPMENT LOCATIONS. REFER TO MECHANICAL DRAWINGS FOR EXTENTS. NEW WORK ROOF PLAN LEGEND ROOF DRAIN RD 🕅 ____ OVERFLOW SCUPPER. SEE DETAIL X/AXXX. DIRECTION OF DOWNWARD DRAINAGE FLOW INDICATES INSULATION THICKNESS ABOVE ROOF DECK +X TAPERED INSULATION NEW WORK ROOF KEYNOTES SEE PROJECT GENERAL CONDITIONS, GENERAL INFORMATION ON SHEET A001 AND SELECTIVE DEMOLITION, CUTTING AND PATCHING SPECIFICATIONS THAT ARE USED IN ASSOCIATION WITH THESE NOTES. ROOF PLAN KEY NOTES APPLY TO ALL NEW WORK DRAWINGS AND MAY NOT BE USED ON EVERY SHEET. NEW ROOF TO BE CLASS B ASSEMBLY

- VERIFY SIZE OF UNITS WITH MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR TO COORDINATE FRESH AIR INTAKE OF MUA WITH EXHAUST OF AHU.

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1327 BRADY	1327 EAST BRADY STREET MILWAUKEE, WISCONSIN SHEET TITLE: NEW WORK PLAN - LEVEL 01, LEVEL 02, AND ROOF
REVISIONS:	
SCALE PROJECT NUMBER	VARIES 1908-001

PHASE II

11/18/2019

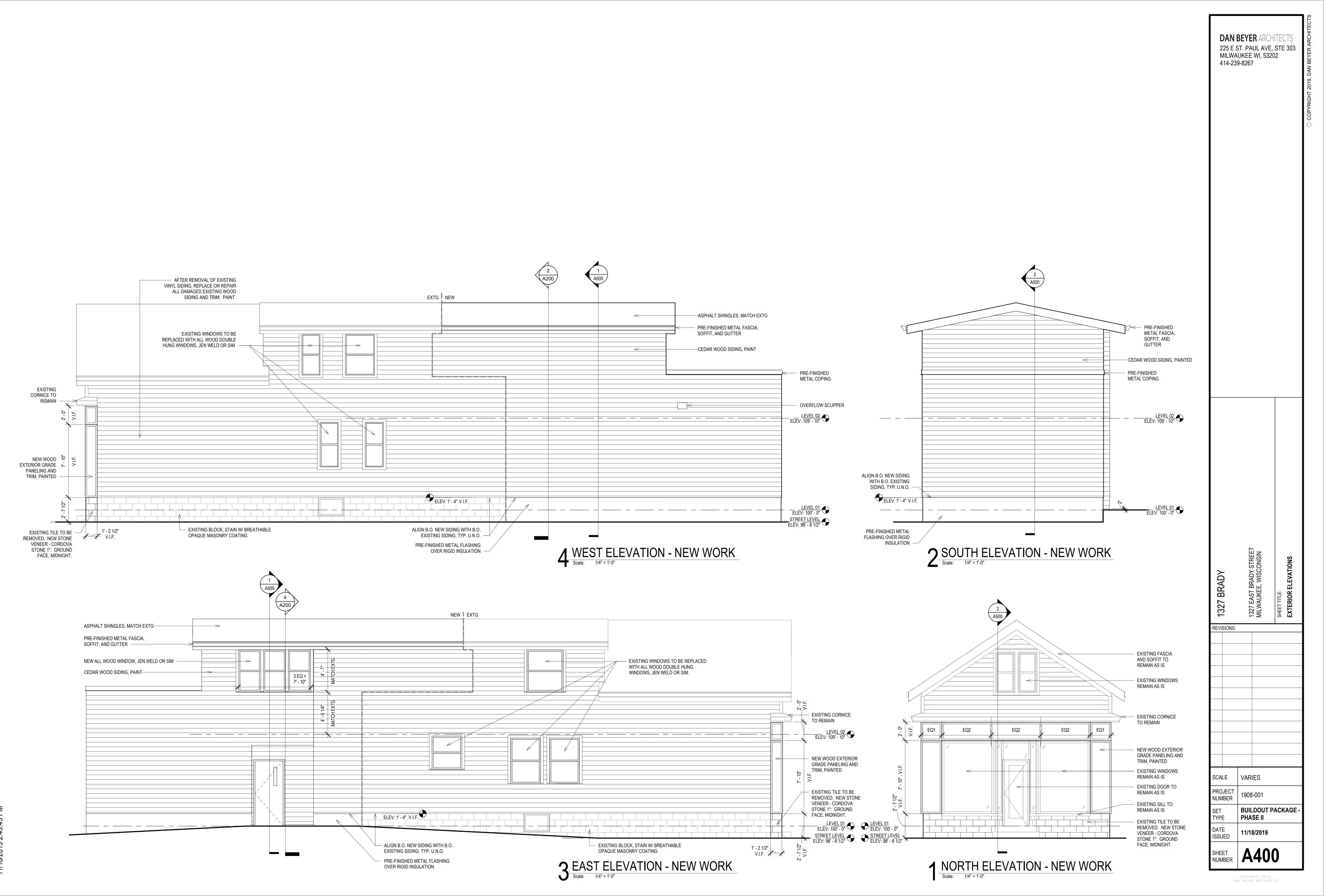
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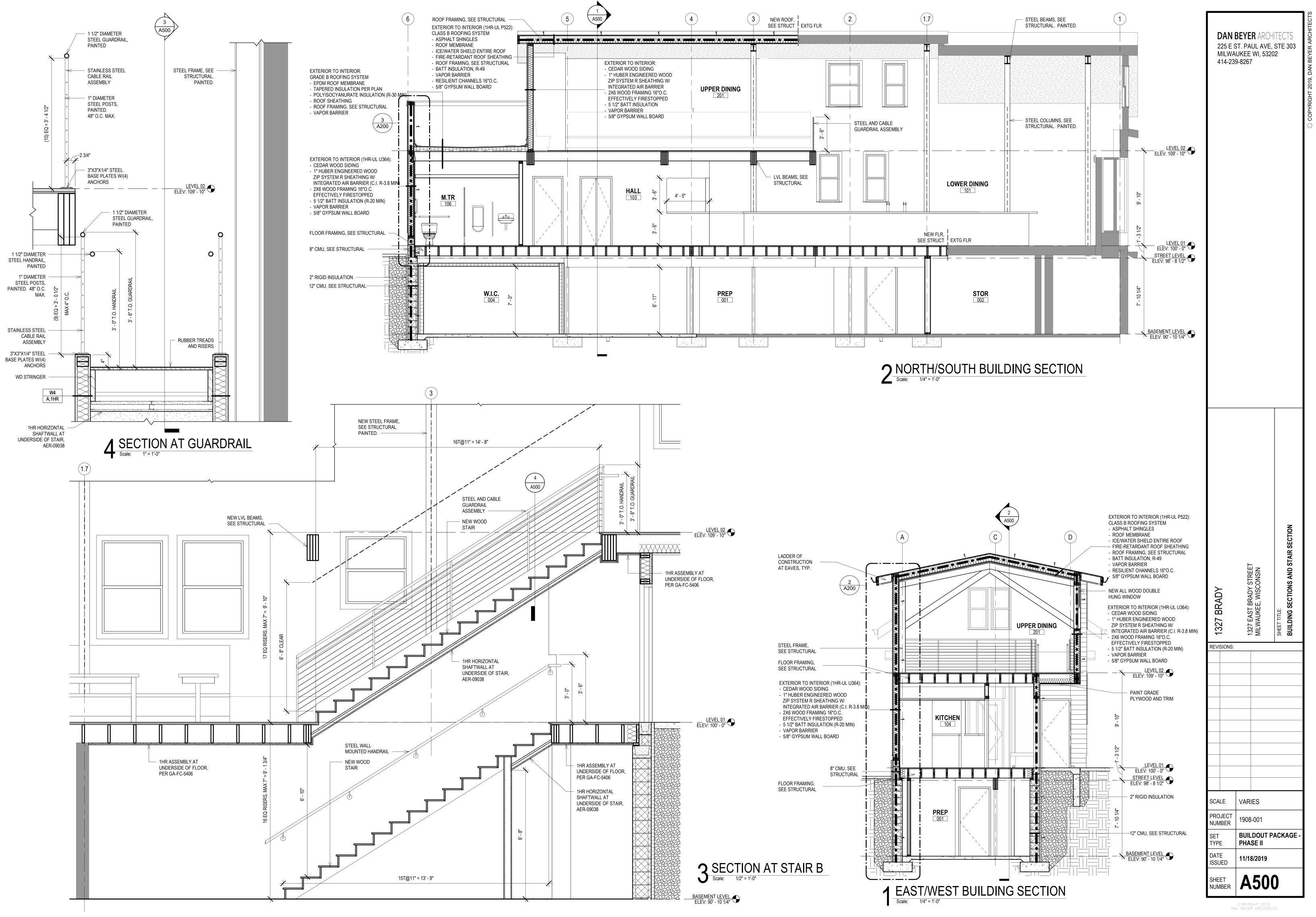
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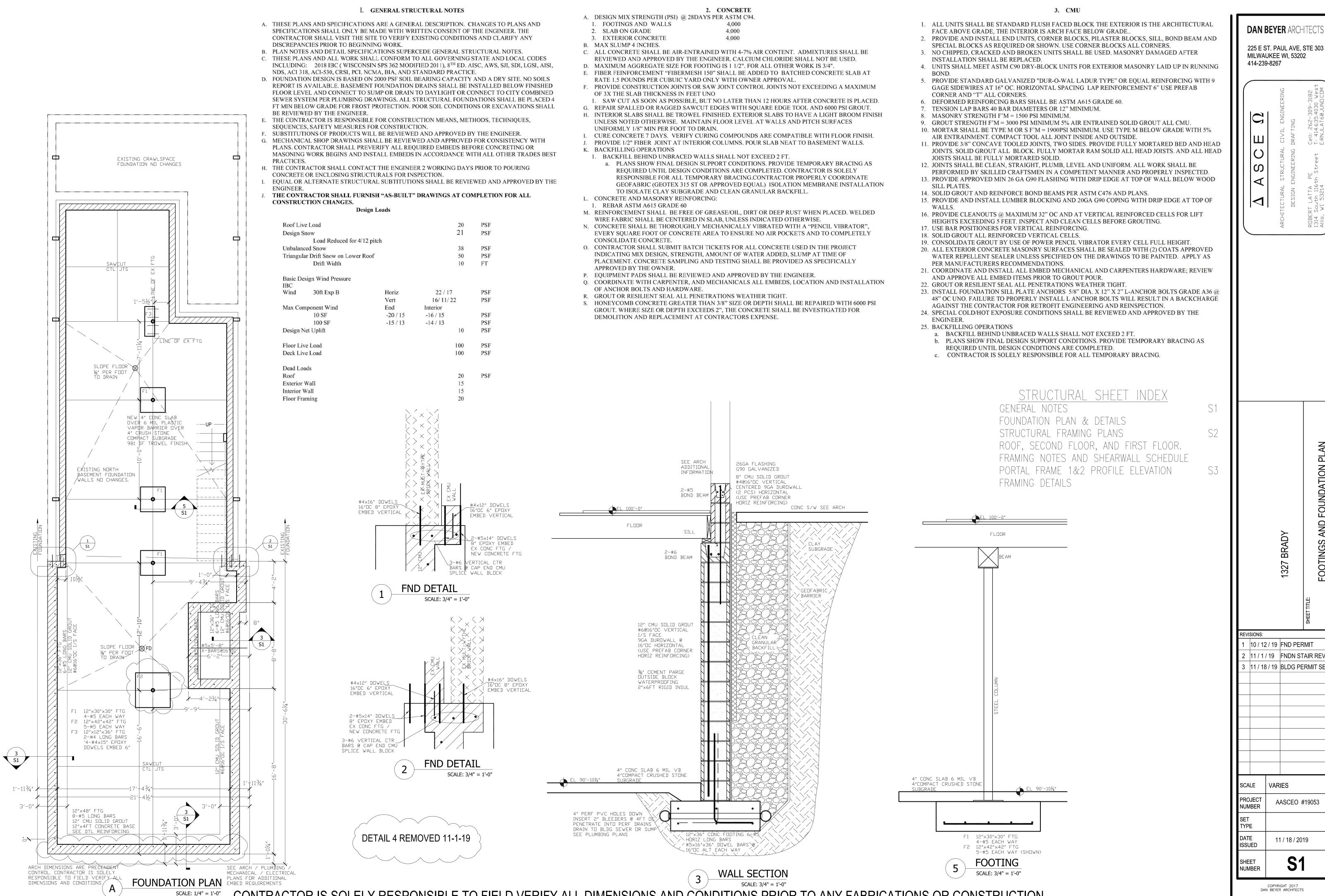
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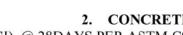
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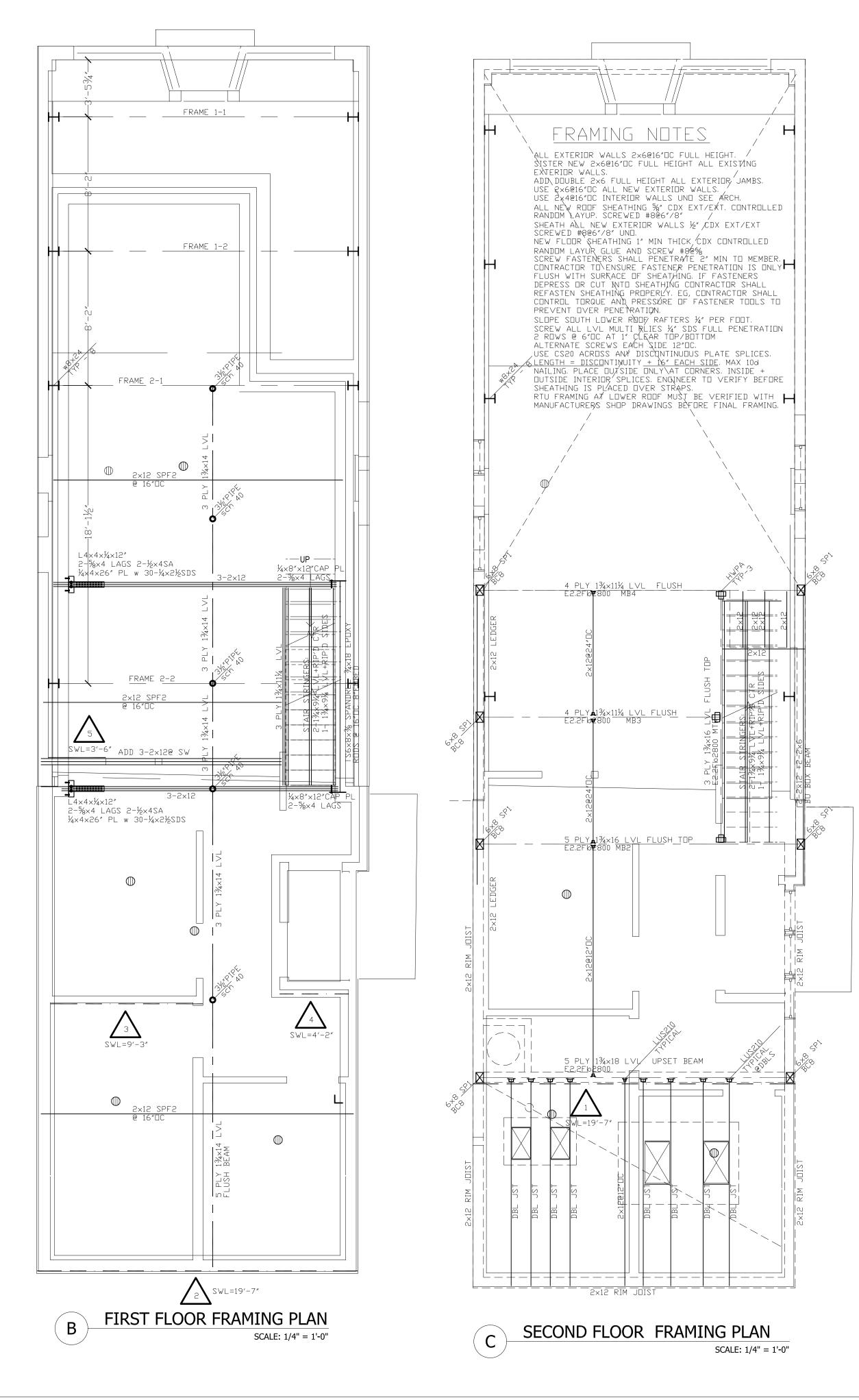


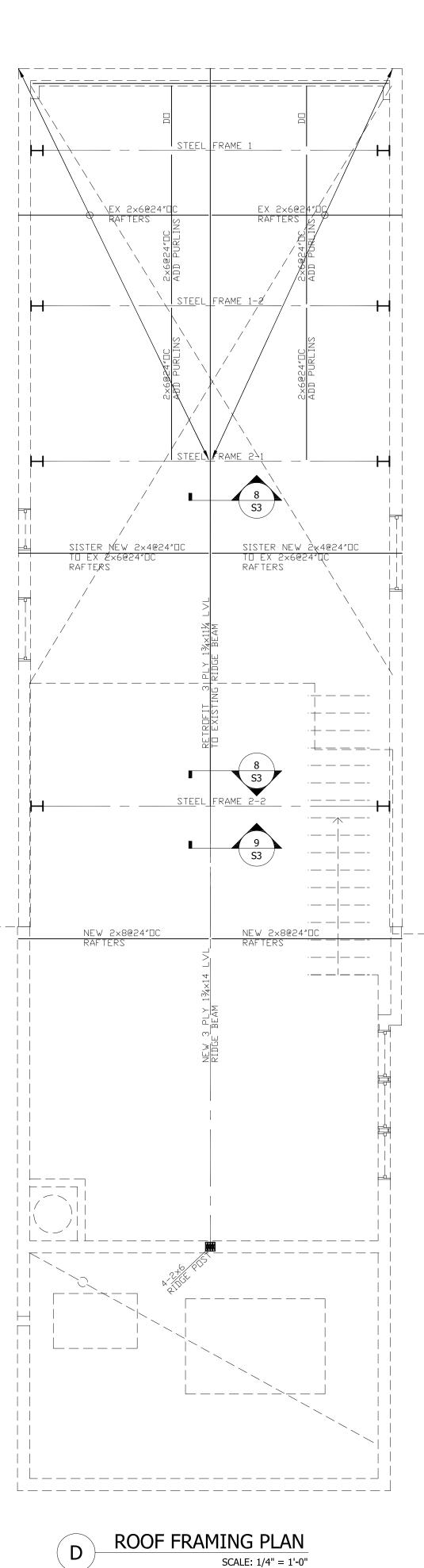
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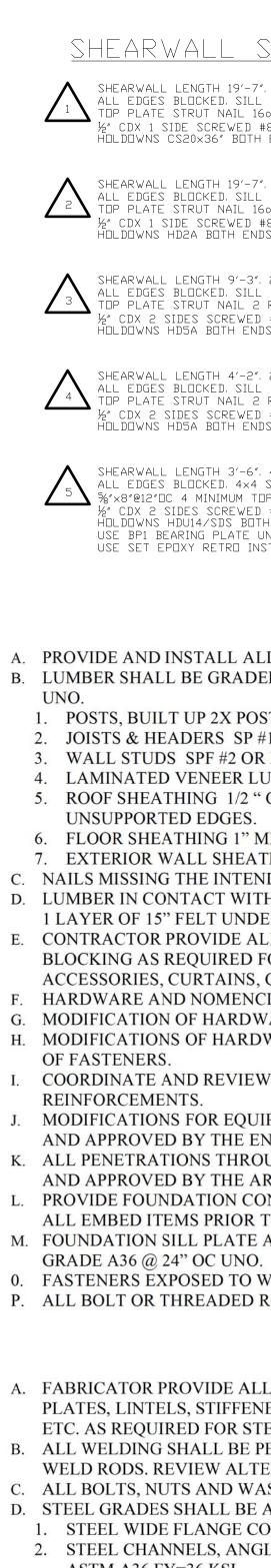
CONTRACTOR IS SOLELY RESPONSIBLE TO FIELD VERIFY ALL DIMENSIONS AND CONDITIONS PRIOR TO ANY FABRICATIONS OR CONSTRUCTION.

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CONTRACTOR TO MAKE THOROUGH ACCOUNT OF SPECIALTY HARDWARE REQUIRED. SPECIAL ORDERS ARE REQUIRED. LEAD TIMES ARE CRITICAL. NO RE-ENGINEERING WILL BE PROVIDED FOR FAILURE TO PROPERLY PLAN AND PREPARE FOR SPECIAL HARDWARE INSTALLATION CONDITIONS. CONTRACTOR IS SOLELY RESPONSIBLE TO FIELD VERIFY ALL DIMENSIONS AND CONDITIONS PRIOR TO ANY FABRICATIONS OR CONSTRUCTION.







- ASTM A36 FY=36 KSI
- STEEL PIPE: ASTM A53 T^{*}
 STEEL TUBES: ASTM A50
 STEEL FINISH^{*}
- E. STEEL FINISH:1. ALL STEEL SHALL BE CLE2. ALL FIELD WELDS SHALL
- F. COORDINATE AND PROVIDE STEEL EMBEDS AS REQUIR

<u>Schedule</u>	225 E S	BEYER ARC ST. PAUL AVE UKEE WI, 532 9-8267	, STE 303
<pre>''. 2x6 WALL STUDS @ 16'DC </pre>	<u>ASCE</u>	ARCHITECTURAL STRUCTURAL CIVIL ENGINEERING DESIGN ENGINEERING DRAFTING	RDBERT LATTA PE Cell: 262-309-3182 1314 South 116th Street T: 414.635.4030 West
3. LUMBER LL LUMBER AS NOTED IN PLANS. ED AND STAMPED WITH STRUCTURAL DESIGN VALUES AS LISTED BELOW STS, DIMENSION LUMBER SPF #2 OR BETTER #1 OR BETTER R BETTER GRADE UMBER LVL'S 2.2 E 2.8 FB ' CDX EXTERIOR RATED NAILED 8D GALV.@6/12 CLIP ALL MIN T&G GLUED AND SCREWED #10 BUGLE HEAD @ 6/12 THING ½" OSB PS-1 RATED EXTERIOR NAILED 8D @ 6/12 UNO			
NDED MEMBERS IN ROOF AND FLOOR SHEATHING SHALL BE REMOVED. TH CONCRETE OF MASONRY SHALL BE PRESSURE TREATED. PROVIDE VER ALL SILL PLATES. LL BLOCKING NOTED IN PLANS. VERIFY AND PROVIDE ALL ADDITIONAL FOR INSTALLATION OF ARCHITECTURALS INCLUDING BATH, LIGHTING , CABINETRY. CLATURE NOTED IN PLANS IS "SIMPSON" G60. WARE SHALL BE REVIEWED AND APPROVED BY THE ENGINEER. WARE NOTED IN PLANS SHALL MAINTAIN THE ORIGINAL QUANTITY W WITH MECHANICALS AS REQUIRED FOR PENETRATIONS OR MIPMENT AND LOADINGS NOT NOTED IN PLANS SHALL BE REVIEWED ENGINEER. DUGH FIRE-RATED ASSEMBLIES SHALL BE FIRE-SAFED, REVIEWED RCHITECT. ONTRACTOR ALL EMBED HARDWARE; REVIEW AND APPROVE TO CONCRETE POUR. ANCHORS ARE 5/8" DIA. X 10" X 2" L-ANCHOR BOLTS , WEATHER SHALL BE HDG OR STAINLESS STEEL. ROD FASTENERS A325 GRADE. L HOLES, BOLTS, ANCHOR BOLTS, WASHERS, NUTS, BEARING		1327 BRADY	
NERS, CLIP ANGLES, WELD PLATES, EMBEDMENTS, STAIRS, IEEL FABRICATIONS IN THE DRAWINGS. PERFORMED BY CURRENT CERTIFIED WELDERS. USE E70XX 'ERNATES WITH ENGINEER. ASHERS SHALL CONFORM TO REQUIREMENTS OF ASTM A325. AS LISTED BELOW UNLESS INDICATED OTHERWISE: 'OLUMNS AND BEAMS: ASTM A992 OR ASTM A572, FY=50 KSI GLES, PLATES, EMBEDMENTS, STAIRS, S-SHAPES.: TYPE E OR S GRADE B. 500 GRADE B FY=46 KSI CLEANED AND PREFINISHED WITH ONE COAT OF RED PRIMER. LL BE CLEANED AND PRIMED. DE EXPEDITED LINTELS, BEARING PLATES AND FABRICATED IRED TO CONCRETE / MASONRY CONTRACTOR.	2 11/1	2 / 19 FND PE / 19 FNDN S 3 / 19 BLDG P 	RMIT
	SCALE PROJECT NUMBER SET TYPE DATE ISSUED	VARIES AASCEO 11 / 18 / 20	

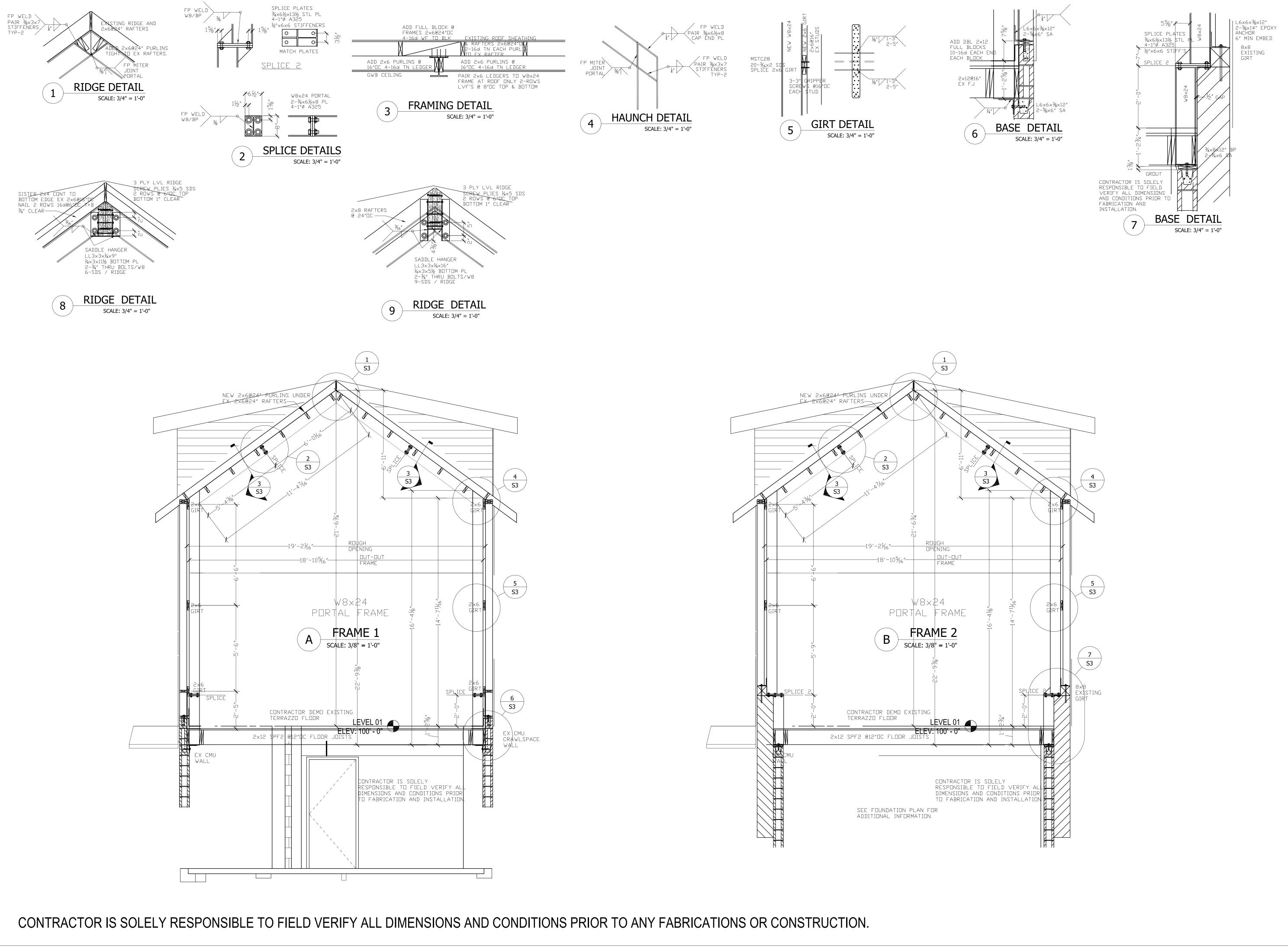
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<u>ASCE </u>	ARCHITECTURAL STRUCTURAL CIVIL ENGINEERING DESIGN ENGINEERING DRAFTING	RDBERT LATTA PE Cell: 262-309-3182 1314 South 116th Street T: 414.635.4030 West Allis, WI 53214 E:RNJLAT6@JUND.CDM
		ILS
	1327 BRADY	SHEET TITLE: PORTAL FRAME ELEVATIONS & DETAILS
REVISIONS: 1 10 / 12 2 11 / 1 3 11 / 18	2 / 19 FND F / 19 FNDN	AL FRAME ELEVATIONS & DETAIL
1 10/12 2 11/1	2 / 19 FND F / 19 FNDN	SHEET TITLE: PORTAL FRAME ELEVATIONS & DETAIL
1 10 / 12 2 11 / 1	2 / 19 FND F / 19 FNDN	SHEET TITLE: PORTAL FRAME ELEVATIONS & DETAIL
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