PROJECT DATA

ADJ.

AL. ALT.

APPROX

ARCH.

ASB. ASPH.

AB.

A.H.

A.S.U.

ANOD.

APPL.

BLDG.

BLK.

BLKG.

BM. BOT.

BRNZ.

B.U.R.

CEM. C.I. CLG.

COMP.

CPT.

CTSK.

CNTR.

CTR.

DBL. DEPT. DF. DET.

DIAG.

DIA. DIM. DISP.

DN. D.O. DR.

DWR.

D.S. D.S.P.

DWG.

EA. EJ. EL. ELECT.

ELEY.

EMER

ENCL.

E.O.S. E.P. EQ.

EQPT

EQY.

E.W.C.

(E.) EXP.

EXT.

F.A.U.

F.B.

F.D.

F.G. FND.

F.E.

F.H.C.

FLSH.

FLUOR

F.O.A.

F.O.C.

F.O.F.

F.O.S.

FLASH OR FLASHING

FACE-OF-CONCRETE

FLUORESCENT

FACE-OF-BLOCK

FACE-OF-FINISH

FACE-OF-STUDS

FIRE HOSE CABINET FIN. FINISH

PNL(S).

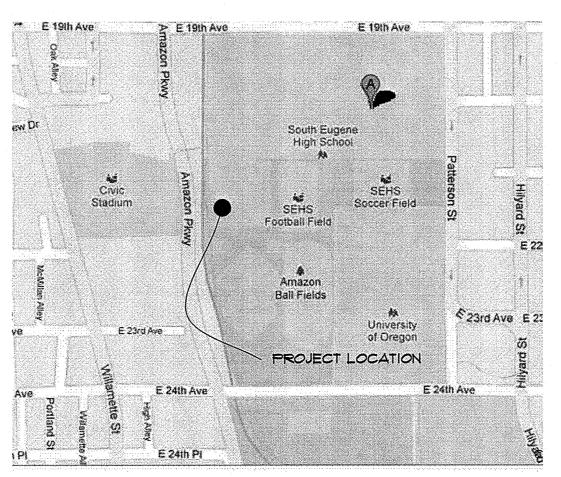
PART. BD.

CU.

B.S.B.M.

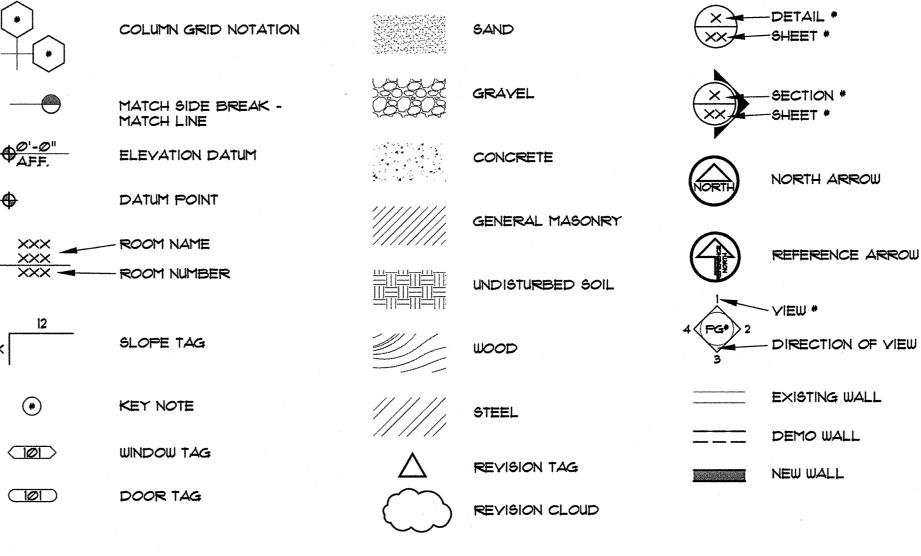
AGGR.

VICINITY MAP





ARCHITECTURAL SYMBOLS



ARCHITECTURA ADDEVIATIONS A.C. A/C A.D.

HITECTURA	AL AE	BREVIATIONS		
ACOUSTICAL	FPRF.	FIREPROOF	PRCST.	PRE-CAST
AIR CONDITIONING	F.R.	FIRE RETARDANT	PL.	PLATE
AREA DRAIN ADJUSTABLE	F.S.	FULL SIZE	PLAM.	PLASTIC LAMINATE
ADJUSTABLE AGGREGATE	FT. FTG.	FOOT OR FEET FOOTING	PLAS. PLYWD.	PLASTER PLYWOOD
AGGREGATE ALUMINUM	FIG. FURR.	FURRING	PR.	PAIR
ALTERNATE	FUT.	FUTURE	PT.	POINT
APPROXIMATE	F.P.	FOUNDATION VENT	P.T.D.	PAPER TOWEL DISPENSER
ARCHITECT(URAL)	, ,, -	Exercise specification of the specific	P.T.D/R	PAPER TOWEL
ASBESTOS	G.A.	GUAGE	1	DISPENSER/RECEPTACLE
ASPHALT	GALY.	GALYANIZED	PTN.	PARTITION
ANCHOR BOLT	GAL.	GALLON	P.T.R.	PAPER TOWEL RECEPTACLE
AIR HANDLER	G.B.	GRAB BAR	P.T.	PRESSURE TREATED (WOLMINIZ
AIR SUPPLY UNIT	G.F.I.	GROUND FAULT INTERUPTOR	Q.T.	QUARRY TILE
ANODIZED	GL.	GLASS		
APPLIANCE	GND.	GROUND	R	RISER
	GR.	GRADE	RD.	ROOF DRAIN
BOÁRD BITUMINOUS	GRT.	GROUT	RFTR.	RAFTER
BITUMINOUS	GYP. BD.	GYPSUM BOARD	RAD.	RADIUS
BUILDING BLOCK	GLB.	GLUE-LAMINATED BEAM	RECT.	RECTANGULAR
BLOCKING			RM.	ROOM
BEAM	HC.W.C.	HANDICAPPED WATER CLOSET	REF.	REFERENCE
BOTTOM	HNGR.	HANGER HK. HOOK	REFR.	REFRIGERATOR
BRONZE	H.B.	HOSE BIBB	RGTR. REINF.	REGISTER REINFORCED
BY STEEL BLDG, MANUF.	H.C.	HOLLOW CORE	REQ.	REQUIRED
BUILT-UP-ROOFING	HDWD.	HARDWOOD	REGIL.	RESILIENT
	HDWE.	HARDWARE	RESIL. RFG.	RESILIENT ROOFING
CABINET	H.P.	HEAT PUMP	RO. R/O	ROUGH OPENING
CATCH BASIN	HM.	HOLLOW METAL	RWD.	REDWOOD
CONTROL DENSITY FILL	HORIZ.	HORIZONTAL	RWL.	RAIN WATER LEADER
CEMENT CER CERAMIC	H.R. HGT.	HOUR HEIGHT	;	The state of the s
CAST IRON	HG1.	HEIGHT	S.	SOUTH
CEILING	In	INSIDE DIAMETER	S.C.	SOLID CORE
CAULKING	I.D. INSUL.	INSIDE DIAMETER INSULATION	S.C.D.	SEAT COVER DISPENSER
CLOSET	INT.	INTERIOR	S.D.	SOAP DISPENSER
CLEAR	INY.	INVERT ELEVATION	S.M.	SHEET METAL
CONCRETE MASONRY UNIT	IINY.	MYERI ELEVATION	SCHED.	SCHEDULE
COMPOSITION	JAN.	JANITOR	SCRN.	SCREEN
COLUMN	JT.	JOINT	SECT.	SECTION
CONCRETE	JST.	JOIST	SEIS.	SEISMIC
CONTROL JOINT	JO1.		SH.	SHELF
CORRIDOR	KIT.	KITCHEN	SHWR.	SHOWER
CARPET (ED)	K.O.	KNOCK-OUT	SHT.	SHEET
CONCRETE PIPE	14.0.	1410014-041	SHTG.	SHEATHING
COUNTERSUNK	LAB.	LABORATORY	SIM.	SIMILAR
COUNTER	L.S.	LAG SCREW	SPCG.	SPACING
CENTER	LAT.	LATERAL	SPEC.	SPECIFICATION
CUBIC	LAM.	LAMINATE	SQ.	SQUARE STAGGER(ED)
DOUBLE	LAY.	LAYATORY	STGR. SST.	STAINLESS STEEL
DEPARTMENT	LKR.	LOCKER	STIFF.	STIFFENER
DRINKING FOUNTAIN	LT.	LIGHT	STRUCT.	STRUCTURAL
DETAIL	LT. WT.	LIGHT WEIGHT	S.SK.	SERVICE SINK
DIAGONAL			STA.	STATION
DIAMETER	MATL.	MATERIAL	STD.	STANDARD
DIMENSION	MAX.	MAXIMUM	STL.	STEEL
DISPENSER	M.B.	MACHINE BOLT	STOR.	STORAGE
DOWN	MAS.	MASONRY	STRL.	STRUCTURAL
DITTO	M.C.	MEDICINE CABINET	SUSP.	SUSPENDED
DOOR	MECH.	MECHANICAL	SYM.	SYMMETRICAL
DRAWER	MEMB.	MEMBRANE		
D/S DOWNSPOUT	MTL.	METAL	T.	TREAD
DRY STANDPIPE	MFR.	MANUFACTURER	T.B.	TOWEL BAR
DRAWING	MLDG (S)	MOULDING (S)	T.C.	TOP-OF-CURB
	M.H.	MANHOLE	T4G	TONGUE AND GROOVE
EAST	MIN.	MINIMUM	T.P.	TOP-OF-PAVEMENT
EACH	MIR	MIRROR	T.P.D.	TOILET PAPER DISPENSER
EXPANSION JOINT	MISC.	MISCELLANEOUS	TELE.	TELEPHONE
ELEVATION	M.O.	MASONRY OPENING	TERR.	TERRAZZO
ELECTRICAL	MR	MOISTURE RESISTANT	THK.	THICK
ELEVATOR	MTD.	MOUNTED	T.O.	TOP OF
EMERGENCY	MUL.	MULLION	TRTD.	TREATED TOP-OF-WALL
ENCLOSURE	(N1.)	NI=III	T.W. TYP.	TYPICAL
EDGE OF SLAB	(N.)	NEW	116.	IIFICAL
ELECTRICAL PANELBOARD	N.	NORTH	UTIL.	UTILITY
EQUAL	NAT.	NATURAL	UNF.	UNFINISHED
EQUIPMENT	NO. *	NUMBER	UNT. U.O.N.	UNLESS OTHERWISE NOTED
EQUIVALENT	NOM.	NOMINAL NOTITO-SCALE	u.O.N. u.o.s.	UNLESS OTHERWISE SHOWN
ELECTRICAL WATER COOLER	N.T.S.	NOT-TO-SCALE	UR.	URNIAL
EXISTING	N.P.T.	NATIONAL PIPE THREAD	41~	VI > 174m
EXPANSION	O 4	OVERALL	∀B	VAPOR BARRIER
EXTERIOR	OA.	OVERALL	VERT.	VERTICAL
· · · · · · · · · · · · · · · · · · ·	0BS.	OBSCURE	YEST.	VESTIBULE
FIRE ALARM	0.0. 0/0	ON CENTER	VEN.	VENEER
FORCED AIR UNIT	O.D.	OUTSIDE DIAMETER	Y.T.O.	VENT-TO-OUTSIDE
FLAT BAR	OF.C.I.	OWNER FURNISHED, CONTRACTOR INSTALLED	Y.T.R.	VENT-TO-ROOF
FLOOR DRAIN	0F.O.I.	OWNER FURNISHED, OWNER INSTALLED	YOL.	VOLUME
FLOW LINE	OFF.	OFFICE	. W (m)	a we pun 1911 1920
FINISH GRADE	OPNG.	OPENING OPENING	W.	WEST
FOUNDATION	OPP.	OPPOSITE OPTIONAL	W/	WITH
FIRE EXTINGUISHER	OPT.	OPTIONAL OUTSIDE AIR	W.C.	WATER CLOSET
FIRE LIACE CARINET EIN EINIGH	0S.A.	OUIDIDE AIR		

PARTICLE BOARD

PENETRATION

PANEL(S)

ORIENTED STRAND BOARD

RODD E. HANSEN EUGENE, OREGON 5173 OF ORIGINAL OF ORESINAL OF ORIGINAL OF ORIGINAL OF ORIGINAL OF ORIGINAL OF ORIGINA

SOUND / THERMAL BATT

INSULATION

RIGID INSULATION

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ARCHITECT, L.L.

O O

OS

TITLE: TITLE SHEET

JOB*: 1277.03142017 DRAWN JSD BY:

188UE 03/23/2018 DATE:

SCALE: NONE

WATERPROOF

WELDED WIRE FABRIC

WOOD

WINDOW

WITHOUT

WAINSCOT

WIRE MESH

WEIGHT

WD.

W/O

WT.

W.W.F. W.M.

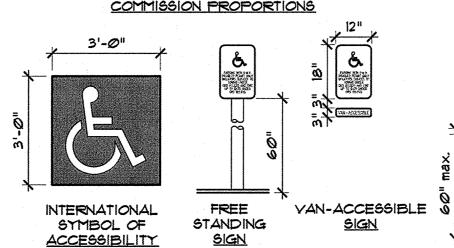
MDM

WSCT.

HANDICAP ACCESSIBLE PARKING STALLS:

- ACCESSIBLE PARKING CAR PULL-UP SPACE SHALL PROVIDE A VEHICULAR PULL-UP SPACE 108" (min.) IN WIDTH AND 20' (min.) IN LENGTH. YAN PULL-UP SPACE SHALL PROVIDE A YEHICULAR PULL-UP SPACE 108"
- (min.) IN WIDTH AND 20' (min.) IN LENGTH WHERE ACCESSIBLE PARKING SPACES ARE REQUIRED TO BE IDENTIFIED BY SIGNS, THE SIGNS SHALL INCLUDE THE INTERNATIONAL SYMBOL OF ACCESSIBILITY. SIGNS IDENTIFYING VAN PARKING SPACES SHALL CONTAIN THE DESIGNATION "YAN ACCESSIBLE". SUCH SIGNS SHALL BE 60" (min.) ABOVE THE FLOOR OF THE PARKING SPACE. MEASURED TO THE BOTTOM OF THE SIGN.
- ACCESSIBLE PARKING SPACES AND ACCESS AISLES SHALL BE LOCATED ON A SURFACE WITH A SLOPE NOT TO EXCEED I UNIT VERTICAL IN 50 UNITS HORIZONTAL (2% SLOPE) IN ALL DIRECTIONS.
- 4. PARKING SPACES AND ACCESS AISLES SHALL BE FIRM, STABLE, SMOOTH AND SLIP RESISTANT.

PER OREGON TRANSPORTATION



SIGNAGE AND IDENTIFICATION OF SPACES:

- EACH PARKING SPACE TO HAVE PERMANENT (216 SQ.IN.) REFLECTORIZED PORCELAIN ENAMELED STEEL SIGN. FREE STANDING SIGNS LOCATED AT INTERIOR END OF PARKING
- SPACE MOUNTED MINIMUM OF 36" ABOVE FINISH GRADE. THE DISABLED PERSON PARKING SIGN IS USED TO DESIGNATE A PARKING SPACE FOR VEHICLES WITH DMY PERMIT AS STATED. THIS IS THE STANDARD SIGN FOR USE ON THE STATE HIGHWAY SYSTEM. THE "YAN-ACCESSIBLE" SIGN (OR20-6D) SHALL ONLY BE USED WITH SIGN OR20-6B TO DESIGNATE THESE PARKING SPACES THAT HAVE AN 8-FOOT AISLE. THESE SIGNS SHALL INCLUDE A
- BACKGROUND COLOR, BLUE AND THE SIGN LEGEND, WHITE SIGNS SHALL BE 60" (min.) ABOYE FLOOR OF THE PARKING SPACE, MEASURED TO THE BOTTOM OF THE SIGN.

-ROOM IDENTIFICATION SIGN @ LATCH な" THICK SIDE OF SIGN DOOR

INTERIOR SIGNAGE

- WHERE PERMANENT IDENTIFICATION IS PROVIDED FOR ROOMS AND SPACES, SIGNS SHALL BE INSTALLED ON THE WALL ADJACENT TO THE LATCH SIDE OF THE DOOR AND BE CENTERED 60" ABOVE THE FINISHED FLOOR. WHERE THERE IS NO WALL SPACE TO THE LATCH SIDE OF THE DOOR, INCLUDING AT DOUBLE-LEAF DOORS, SIGNS SHALL BE PLACED ON THE NEAREST ADJACENT WALL. MOUNTING LOCATION FOR SUCH SIGNAGE SHALL BE SO THAT A PERSON MAY APPROACH WITHIN 3" OF SIGNAGE WITHOUT ENCOUNTERING PROTRUDING OBJECTS OR
- STANDING WITHIN THE SWING OF A DOOR THE CHARACTER AND BACKGROUND OF INTERIOR SIGNS SHALL BE EGGSHELL, MATTE, OR OTHER NON-GLARE FINISH. CHARACTERS AND SYMBOLS SHALL CONTRAST WITH THEIR
- ON A LIGHT BACKGROUND ARE ACCEPTABLE. LETTERS & NUMBERS ON SIGNS SHALL HAVE A WIDTH-TO-HEIGHT RATIO BETWEEN 3:5 AND 1:1 AND A STROKE-WIDTH-TO-HEIGHT RATIO BETWEEN 1:5 AND 1:10. CHARACTERS AND NUMBERS ON SIGNS SHALL BE SIZED ACCORDING TO THE VIEWING DISTANCE FROM WHICH THEY ARE TO BE 5. READ. THE MINIMUM CHARACTER HEIGHT FOR SIGNS SUSPENDED OR PROJECTED OVERHEAD
- IS 3" FOR UPPERCASE LETTERS. LOWERCASE LETTERS ARE PERMITTED. LETTERS AND NUMERALS SHALL BE RAISED NOT LESS THAN 1/2" * BE UPPERCASE, SIMPLE TYPEFACE: AND BE ACCOMPANIED WITH GRADE 2 BRAILLE. RAISED CHARACTERS SHALL BE NOT LESS THAN 3" OR MORE THAN 2" HIGH. ANY PICTOGRAMS SHALL BE ACCOMPANIED BY THE EQUIVALENT VERBAL DESCRIPTION PLACED DIRECTLY BELOW THE PICTOGRAM. THE BORDER DIMENSION OF THE PICTOGRAM SHALL BE AT LEAST 6" HIGH.

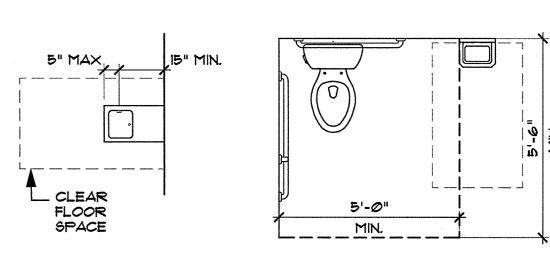
- SANITARY NAPKIN

SWITCH OPERATOR CONVENIENCE OUTLET UNOBSTRUCTED SIDE REACH 1811-48" 6" MAX. UNOBSTRUCTED FRONT REACH 15"-48"

ACCESSIBILITY HEIGHTS:

NOTE: equipment permitted in shaded area MANUALLY OPERATED SWITCHES AND CONTROLS FOR LIGHTS, POWER HEAT, VENTILATION, WINDOWS, DRAPERIES, DOORS AND SIMILAR CONTROLS OF

- FREQUENT AND ESSENTIAL USE ARE TO BE CENTERED BETWEEN 36" AND 48" FROM FLOOR. ELECTRICAL CONVENIENCE WALL OUTLETS ARE TO BE A MINIMUM 15" FROM THE FLOOR. ELECTRICAL CONVENIENCE FLOOR OUTLETS AND BASEBOARD ELECTRICAL OUTLETS USED IN MOVABLE PARTITIONS OR WINDOW WALLS ARE NOT SUBJECT TO THE MINIMUM HEIGHT REQUIREMENTS
- DRINKING FOUNTAINS LOCATED WITHIN ALCOVES OR POSITIONED SO AS NOT BACKGROUND. EITHER LIGHT CHARACTERS ON A DARK BACKGROUND OR DARK CHARACTERS TO BE IN CORRIDOR OR WALK, SHALL COMPLY WITH ABOVE. THE BUBBLER CAN BE ACTIVATED BY HAND OPERATED LEVER WITHIN 6" OF THE FRONT, PUSH BAR ALONG FRONT OR BY ANOTHER APPROVED CONTROL
 - EASILY OPERATED BY A HANDICAPPED PERSON. WATER STREAM IS TO BE PARALLEL TO THE FRONT SIDE OF THE FOUNTAIN.



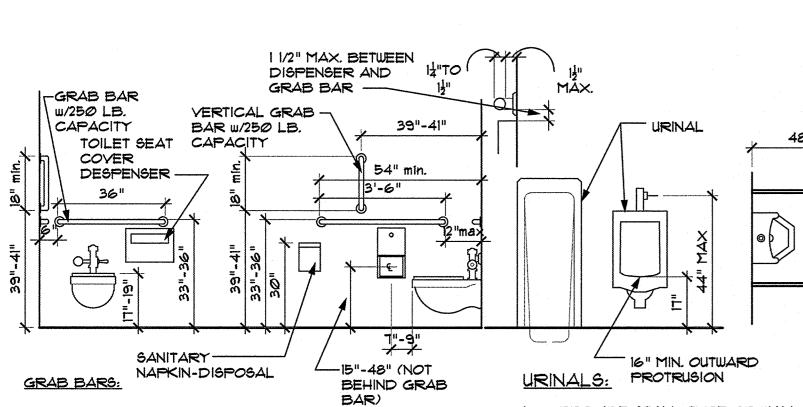
<u>ACCESSIBILITY CLEARANCES</u>

IF Y=54" THEN X=42"

FLOOR DRAINS SHALL NOT BE LOCATED WITHIN THE CLEAR FLOOR SPACE AT A LAYATORY, WATER CLOSET, URINAL, OR BATHTUB OR SHOWER. FLOORS SHALL NOT SLOPE IN EXCESS OF I UNIT VERTICAL IN 50 UNITS HORIZONTAL (2% SLOPE). WHEN DOOR IS LOCATED IN CORRIDOR SIDEWALL AND SWINGS INTO THE

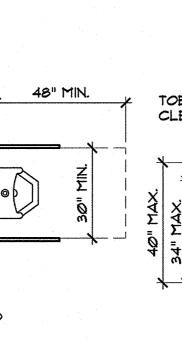
CORRIDOR, MINIMUM WIDTH OF CORRIDOR SHALL BE 60" UNLESS OTHER STATE OR LOCAL BUILDING CODES ALLOW LESSER CORRIDOR WIDTH. AN UNOBSTRUCTED FLOOR SPACE SHALL BE PROVIDED WITHIN BATHROOMS TOILET ROOMS, BATHING FACILITIES AND SHOWER ROOMS OF SUFFICIENT SIZE TO INSCRIBE A CIRCLE WITH A DIAMETER NOT LESS THAN 60" OR A "T"-TURN. DOORS IN ANY POSITION MAY ENCROACH INTO THIS SPACE BY NOT MORE THAN 12", BUT SHALL NOT SWING INTO THE CLEAR FLOOR SPACE OF ANY FIXTURE. THE CLEAR FLOOR SPACES AT FIXTURES, THE ACCESSIBLE ROUTE AND THE UNOBSTRUCTED FLOOR SPACE MAY OVERLAP. FLUSH CONTROLS SHALL BE HAND OPERATED OR AUTOMATIC AND BE

MOUNTED FOR USE FROM THE WIDE SIDE OF THE WATER CLOSET AREA AND NOT MORE THAN 44" ABOVE THE FLOOR CONTROLS AND OPERATING MECHANISMS SHALL BE OPERABLE WITH THE WRIST OR ARM AND NOT REQUIRE TIGHT GRASPING, PINCHING OR TWISTING OF THE WRIST. THE FORCE REQUIRED TO ACTIVATE CONTROLS SHALL BE NO GREATER THAN 5 POUNDS-FORCE.



LOCATE GRAB BARS ON EACH SIDE OR ONE SIDE AND AT THE BACK OF TOILET, 33" ABOVE AND PARALLEL TO THE FLOOR, EXCEPT WITH A TANK-TYPE TOILET WHICH OBSTRUCTS PLACEMENT, THE GRAB BAR MAY BE AS HIGH AS 36". GRAB BARS AT SIDE TO BE 42" LONG AND WITH FRONT END 24" IN FRONT OF TOILET, BARS IN BACK TO BE 36" LONG. DIAMETER OR WIDTH OF GRIPPING SURFACE IS REQUIRED TO BE 14" TO

- 此", OR SHAPE IS TO PROVIDE AN EQUIVALENT GRIPPING SURFACE. IF GRAB BARS ARE MOUNTED ADJACENT TO WALL, THE SPACE BETWEEN WALL AND BAR IS TO
- GRAB BARS SHALL NOT ROTATE. GRAB BARS AND ANY SURFACE ADJACENT TO THEM CANNOT HAVE ANY SHARP OR ABRASIVE ELEMENTS. EDGES ARE TO HAVE A MINIMUM RADIUS OF 1/2".
- GRAB BARS AND MOUNTINGS SHALL WITHSTAND 250 LBS/SIDE 500 LBS. WEIGHT/MIDDLE.

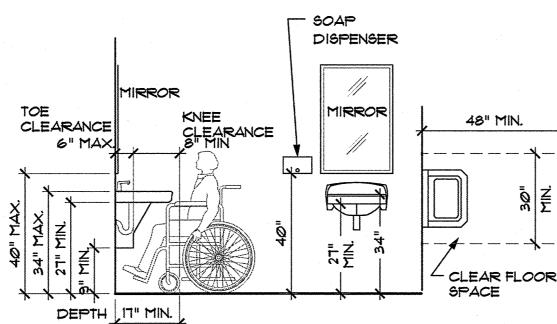


PROVIDE STALL-TYPE OR WALL HUNG URINALS WITH AN ELONGATED RIM AT MAXIMUM HEIGHT 17". FLUSH CONTROLS TO BE HAND OPERATED AND MEET SAME REQUIREMENTS AS FLUSH CONTROLS OF

ABOVE FLOOR ALTHOUGH NOT EMPHASIZED IN REGULATIONS, THE ACCESSIBLE WALL HUNG URINAL SHOULD BE MAXIMUM ELONGATED

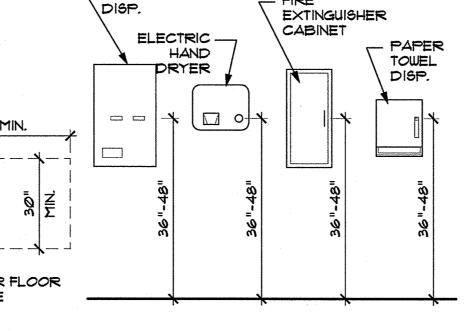
TOILET AND TO BE NO MORE THAN 44"

RIM AYAILABLE. WHERE URINALS ARE PROVIDED AT LEAST ONE SHALL HAVE A CLEAR SPACE IN FRONT OF URINAL 30"X48".



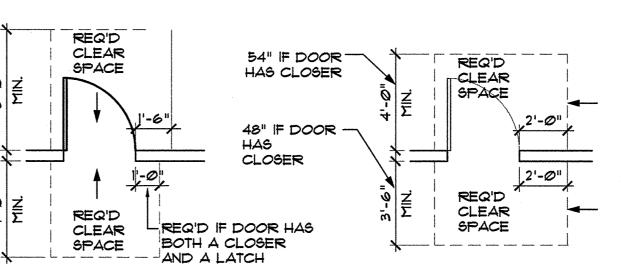
LAVATORIES:

- PROVIDE A CLEAR SPACE 30"X48" IN FRONT OF THE LAYATORY. THE CLEAR SPACE MAY EXTEND INTO KNEE AND TOE SPACE UNDER LAVATORY
- 2. INSULATE OR COVER HOT WATER AND DRAIN PIPES UNDER LAYATORIES. NO SHARP OR ABRASIVE SURFACES ARE ALLOWED UNDER LAYATORIES.
- 3. FAUCET CONTROLS AND OPERATING MECHANISMS ARE REQUIRED TO BE OPERABLE WITH ONE HAND AND CANNOT REQUIRE GRASPING, PITCHING, OR TWISTING OF WRIST. THE FORCE REQUIRED TO ACTIVATE CONTROLS IS NOT TO EXCEED 5 LBS. PER FT. LEVER OPERATED, PUSH TYPE AND ELECTRONICALLY CONTROLLED MECHANISMS ARE EXAMPLES OF ACCEPTABLE DESIGN.
- SELF CLOSING YALVES ARE ALLOWED IF THE FAUCET REMAINS OPEN FOR AT LEAST 10 SECONDS.



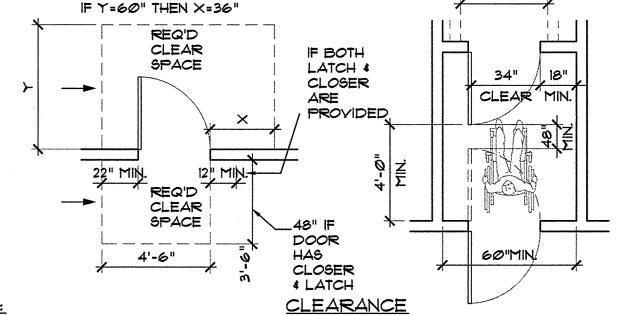
RESTROOM ACCESSORIES:

- THE HIGHEST OPERABLE PART OF ENVIRONMENTAL AND OTHER CONTROLS, DISPENSERS, ELECTRICAL AND COMMUNICATION SYSTEM RECEPTACLES ON WALLS AND OTHER OPERABLE EQUIPMENT SHALL BE A MAXIMUM HIGH FORWARD OF 48" AND SHALL NOT BE LESS THAN 36" ABOVE THE
- FLOOR. 2. MOUNT MIRRORS WITH BOTTOM EDGE NO MORE THAN 40" FROM



DOORS:

- WHERE DOORWAYS HAVE TWO INDEPENDENTLY OPERATED DOOR LEAVES, THEN AT LEAST ONE LEAF SHALL COMPLY WITH REQUIRED DOOR SIZE,
- UNINTERRUPTED KICK AT BOTTOM OF DOOR SHALL BE 10".
- EXCEED 1/2" IN HEIGHT AT EXTERIOR DOORS. RAISED THRESHOLDS AND FLOOR LEVEL CHANGES ACCESSIBLE DOORWAYS SHALL BE BEVELED WITH A SLOPE NO GREATER THAN I UNIT VERTICAL IN 2 UNITS HORIZONTAL (50% SLOPE).
- 4. EXIT DOORS SHALL BE OPERABLE FROM INSIDE WITHOUT USE OF KEY OR ANY SPECIAL KNOWLEDGE OR EFFORT.



- CONTROLS, ETC.
- 3. THRESHOLDS AT DOORWAYS SHALL NOT

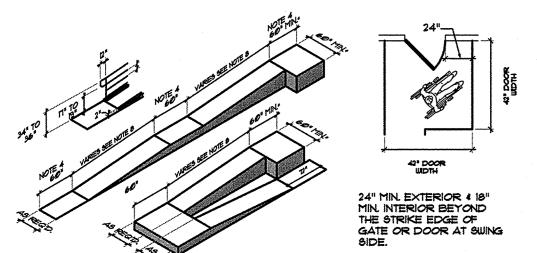
DOOR HARDWARE:

- IT SHALL BE OPERABLE FROM SINGLE EFFORT NO GRASPING OR WRIST MOVEMENT (LEVERS. PUSH-PULLS OR PANIC DEVICES).
- IT SHALL BE MOUNTED AT 36"-48" HIGH IT SHALL BE OPERABLE FROM INSIDE WITHOUT USE OF KEY OR SPECIAL KNOWLEDGE OR EFFORT.

SPACE IS NECESSARY TO ALLOW BACKING AND TURNING SPACE FOR A WHEELCHAIR IN ORDER TO CLEAR "IN" SWINGING DOOR

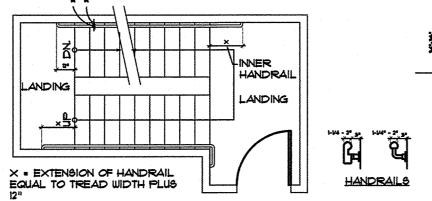
ALLOWABLE CLOSURE PRESSURE:

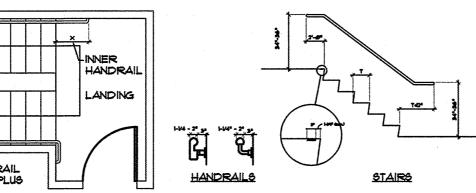
INTERIOR DOOR = 5 POUNDS EXTERIOR DOOR = 85 POUNDS WHERE ENVIRONMENTAL CONDITIONS REQUIRE GREATER CLOSING PRESSURE, POWER-OPERATING DOORS SHALL BE USED WITHIN THE ACCESSIBLE ROUTE.

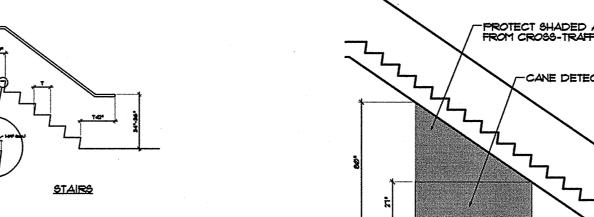


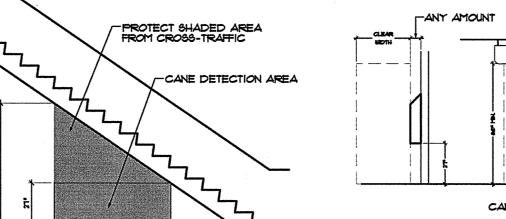
RAMP NOTES:

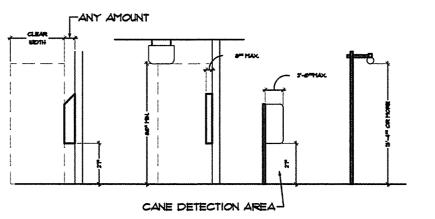
- LANDINGS ARE REQUIRED AT TOP AND BOTTOM OF EVERY RAMP. INTERMEDIATE LANDINGS ARE REQUIRED AT INTERVALS NOT EXCEEDING 30" OF VERTICAL RISE AND AT EACH CHANGE OF DIRECTION.
- DIRECTION OF TRAVEL. PEDESTRIAN RAMPS SERVING PRIMARY ENTRANCES TO BUILDINGS WITH
- OCCUPANCY LOAD OF 300 OR MORE WILL REQUIRE 60" CLEAR WIDTH. RAMPS WITH OCCUPANCY LOAD OF LESS THAN 50 MAY BE 36" WIDE (HOTELS, APARTMENT HOUSES, CONVENTS, MONASTERIES, DWELLINGS).
- RAMPS WITH SLOPES OF 1:20 OR GREATER WILL REQUIRE SLIP RESISTANT FINISH.

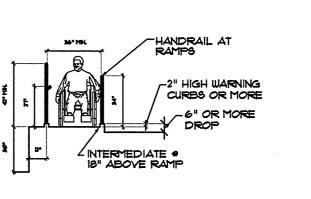


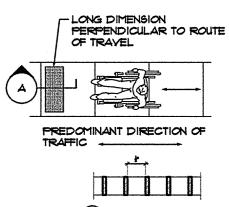












- MAXIMUM CROSS SLOPE OF 1:50.

- FULL LENGTH OF RAMP (SLOPES EXCEEDING 1:20).

- 2" WIDE PLACED PARALLEL TO AND NOT MORE THAN I" FROM NOSE OF STEP OF LANDING TO ALERT THE VISUALLY IMPAIRED. THE STRIP IS REQUIRED TO BE OF MATERIALS AT LEAST AS SLIP RESISTANT AS THE OTHER TREADS OF STAIRS AND TO BE OF A CLEARLY CONTRASTING
- 80" CLEAR IS REQUIRED FOR HEADROOM IN WALKS, HALLS, CORRIDORS, PASSAGEWAYS, AISLES AND OTHER CIRCULATION SPACES.
- BRAILLE IDENTIFICATION INDICATING FLOOR AND TRAVEL DIRECTION LOCATED AT THE TOP AND BOTTOM OF EACH STAIR RUN. RISE AND RUN: THE RUN OF EVERY STEP IS REQUIRED TO BE NOT LESS THAN II" AS MEASURED
- TREADS: THE RISE OF EVERY STEP MUST BE BETWEEN 4"-1" WITH THE GREATEST DIFFERENCE BE LESS THAN %". IN STAIRS THAT MAY BE USED BY A DISABLED PERSON, THE TREADS ARE REQUIRED TO BE SMOOTH, ROUNDED OR CHAMFERED WITHOUT ABRUPT EDGES AT THE LOWER
- CLOSED RISERS: SHALL BE SUFFICIENTLY SOLID TO PREVENT PASSAGE OF OBJECTS LARGER THAN 1/4" MAXIMUM DIMENSION.

WARNING CURB AT ABRUPT CHANGES IN LEVEL EXCEEDING 4" IN A VERTICAL DIMENSION, SUCH AS THE PLANTERS OR FOUNDATIONS LOCATED IN OR ADJACENT TO WALKS, SIDEWALKS OR OTHER PEDESTRIAN WAYS, SHALL BE IDENTIFIED BY CURBS AT LEAST 6" HIGH TO WARN THE BLIND OF A POTENTIAL DROP-OFF. NO CURB IS REQUIRED IF GUARDRAIL IS PROVIDED CENTERED 3" PLUS OR MINUS I" ABOVE SURFACE OF WALK OR SIDEWALK.

OBSTRUCTIONS:

FLOOR:

GRATING:

WALKS, SIDEWALKS AND PEDESTRIAN WAYS SHOULD NOT HAVE GRATINGS. WHERE GRATINGS OCCUR IN THE PATH OF TRAVEL, THE GRID OPENINGS ARE REQUIRED TO BE NO GREATER THAN 1/2" IN THE DIRECTION OF TRAFFIC FLOW.

- BUILDINGS AND FACILITIES REQUIRED TO BE ACCESSIBLE.
- A MINIMUM OF 48" IS REQUIRED. WALKS AND SIDEWALKS SHALL HAVE CONTINUOUS COMMON SURFACE, NOT INTERRUPTED BY STEPS OR BY ABRUPT CHANGES IN LEVEL EXCEEDING 1/2" AND SHALL BE A MINIMUM OF 48"
- SURFACES WITH SLOPE OF LESS THAN 6% GRADIENT SHALL BE SLIP RESISTANT. SURFACE CROSS SLOPES SHALL NOT EXCEED 1/4"/FT.

SCALE: YARIES

RODD E. HANSEN EUGENE, OREGON 5173

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S

TITLE: ADA **JOB*:** 1277.03142017 DRAWN

BY:

DATE:

MAXIMUM ALLOWABLE SLOPE OF RAMP IS 1:12.

LANDINGS SHALL BE MINIMUM 60" LONG, OR WIDTH OF RAMP IF GREATER IN

HANDRAILS WILL BE REQUIRED ON EACH SIDE OF RAMP, CONTINUOUS FOR

STAIRS: MARK UPPER APPROACH AND THE LOWER TREAD OF EACH FLIGHT OF EACH STAIR BY A STRIP

COLOR A PANTED STRIP IS ACCEPTABLE (INTERIOR). WHERE STAIRWAYS OCCUR OUTSIDE A BUILDING, THE UPPER APPROACH AND ALL TREADS

SHALL BE MARKED WITH A 2" STRIP.

HORIZONTALLY BETWEEN VERTICAL PLANES OF THE FURTHERMOST PROJECTION OF ADJACENT

NOSING: SHALL NOT PROJECT MORE THAN 1 1/2" PAST FACE OF RISER.

EXTERIOR HAZARDS:

ANY OBSTRUCTION THAT OVERHANGS A ROUTE BY WHICH A PEDESTRIAN MAY PASS IS REQUIRED TO BE AT LEAST 80" ABOVE WALKING SURFACE AS MEASURED TO BOTTOM OF OBSTRUCTION.
OBJECTS WITH THEIR LEADING EDGES BETWEEN 21" AND 80" FROM WALK CANNOT PROTRUDE MORE

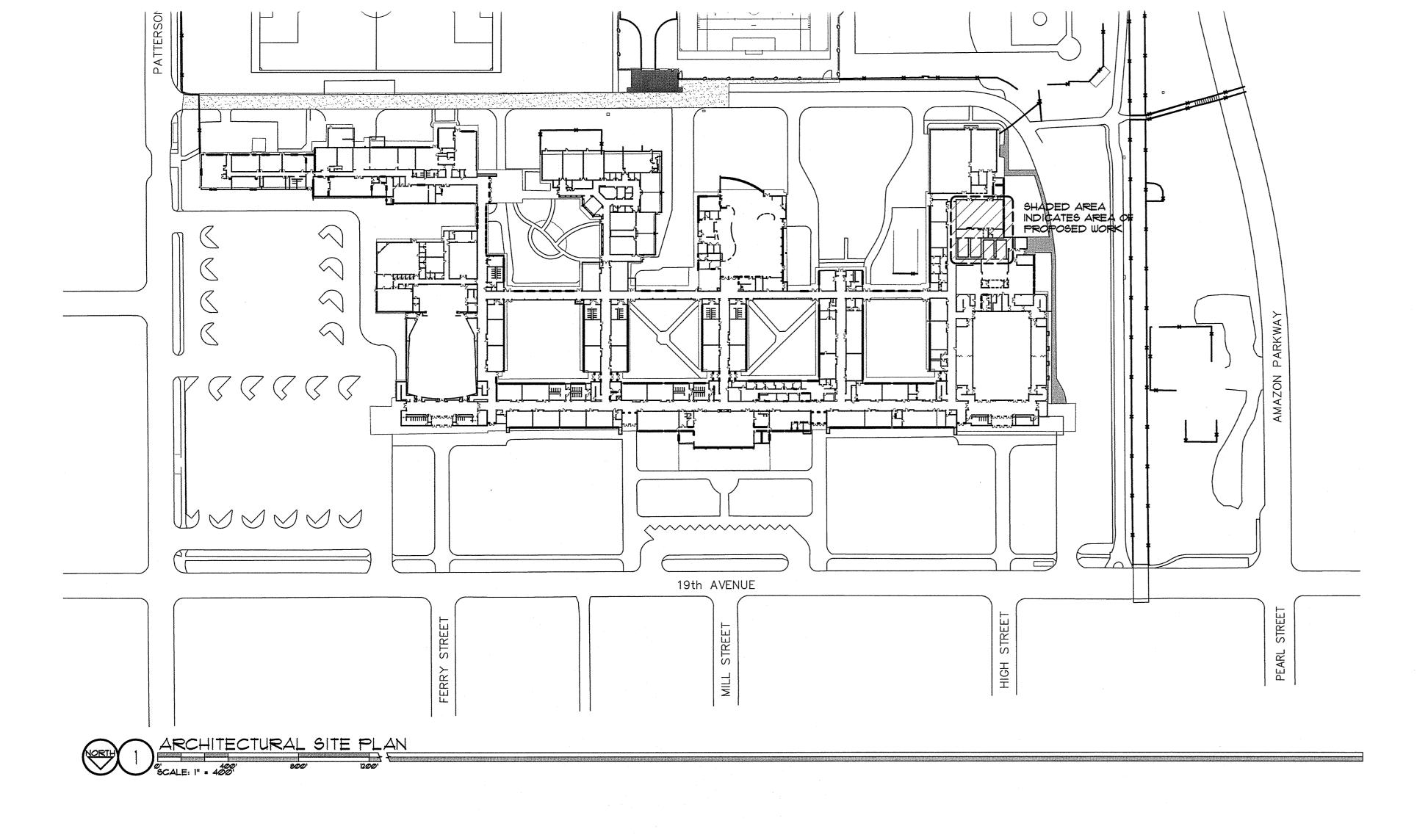
OBJECTS WITH THEIR LEADING EDGES DETWLLING THAN 4" INTO WALKS AND HALLS.
OBJECTS WITH THEIR LEADING EDGES WITHIN 27" OF WALK MAY PROTRUDE ANY DISTANCE, BUT MAY NOT REDUCE THE REQUIRED CLEAR SPACE.
FREE STANDING OBJECTS ON POSTS OR PYLONS MAY OVERHANG 12".
WALKS, HALLS, CORRIDORS, PASSAGEWAYS, AISLES OR OTHER CIRCULATION SPACE SHALL HAVE 80"

BUILDING SHALL BE ONE COMMON FLOOR LEVEL THROUGHOUT, UNLESS VARYING LEVELS ARE PROVIDED WITH CONFORMING RAMPS OR LIFTS. ALL FLOORS SHALL BE SLIP RESISTANT.

WALKS AND SIDEWALK:

PRIVATE WALKS OR SIDEWALKS ARE REQUIRED TO BE ACCESSIBLE IF THEY LEAD TO

03/23/2018



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EUGENE, OREGON

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ARCHITECT, L.L.C. GALLES

1551 Oak Street Suite A Eugene, Oregon 97401 - Phone: (541)-681-7800 Fax: (541)-681-1200

MOMEN'S LOCKER ROOM REMODEL
OUTH EUGENE HIGH SCHOO

ARCHITECTURAL TITLE: SITE PLAN

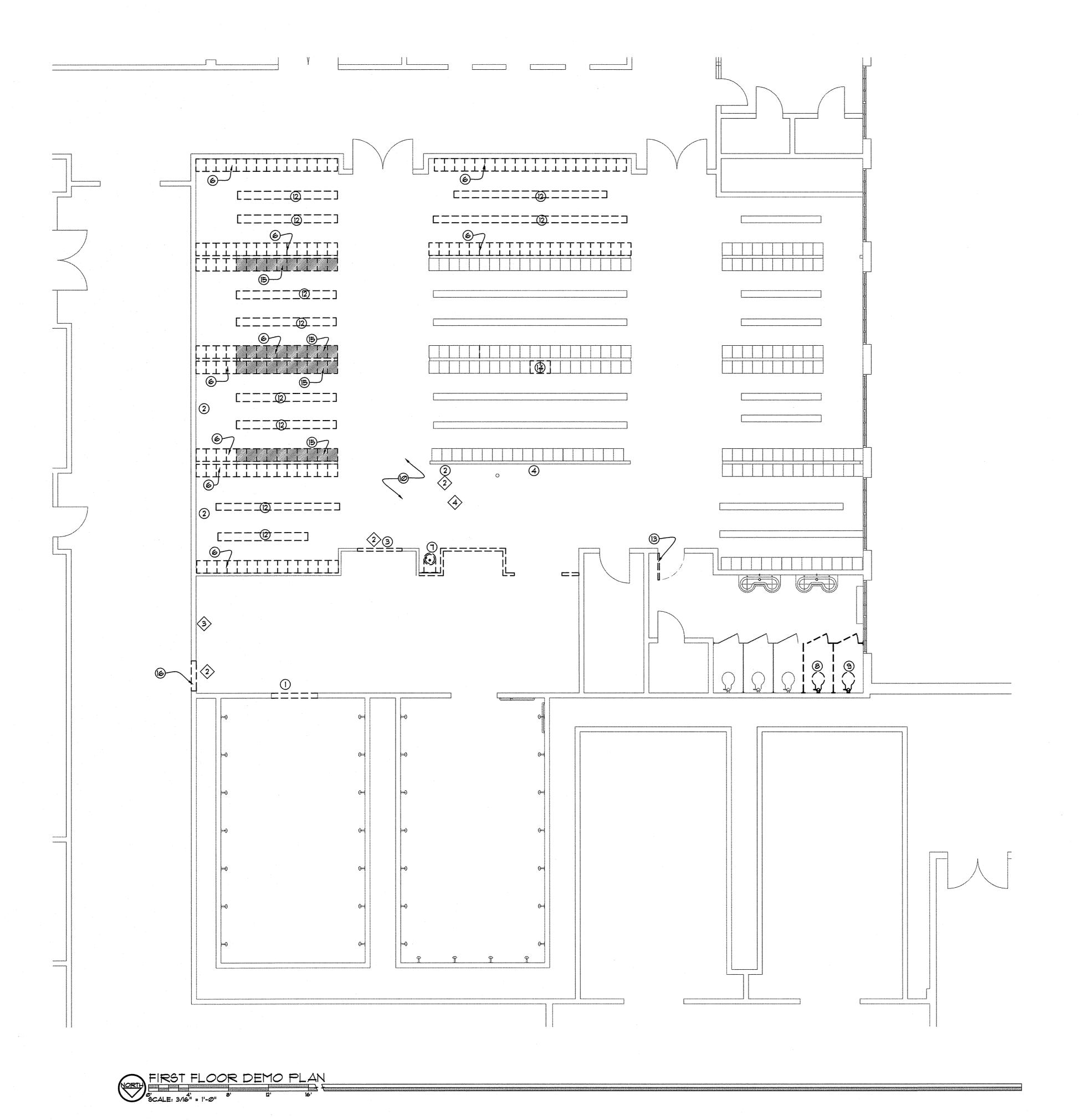
JOB*: 1277.Ø3142Ø17

DRAWN JSD
BY:
-
3 -
4 --

1**66UE** 03/23/2018 DATE:

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

Д1,1



LEGEND

NEW WALL

EXISTING WALL

AREA OF EXISTING STRUCTURE

CEEEEEE DEMO

GENERAL NOTES:

- 1. SITE TO BE CLEANED OF ALL DEMOLISHED MATERIAL BY CONTRACTOR PRIOR TO NEW CONSTRUCTION

 2. ALL DAMAGE TO REMAINING
- 2. ALL DAMAGE TO REMAINING STRUCTURE (INTERIOR AND EXTERIOR) AFTER DEMOLITION WILL BE REPAIRED, (PATCH, FILLED IN RE-FINISHED (CONCRETE)) AND PAINTED TO MATCH EXISTING BUILDING
- 3. FOR ELECTRICAL
- DEMOLITION AND LIGHTING
 DEMOLITION REFER TO EI.1
 4. SEE PLUMBING DRAWINGS FOR
 SLAB PENETRATIONS IN THIS
- 5. FOR MECHANICAL DEMOLITION
 AND NEW LAY OUT REFER TO
 M-1. (VENTING PENETRATION
 THROUGH ROOF WILL BE
 PATCHED AND MATCHED WITH
 EXISTING CONDITIONS)

KEY NOTE (*)

- I. EXISTING CURB TO BE REMOVED (PREP THRESHOLD FOR NEW TILE, (TILE TO MATCH EXISTING OR AS SELECTED BY OWNER)
- REMOVE EXISTING MIRROR (REFER TO A3.1 FOR NEW LOCATION)
 CONCRETE CURB TO BE REMOVED, GRIND FLUSH,
- PATCH, FINISH, SEAL TO MATCH EXISTING
 CONDITIONS

 4. WALL TO BE NOTCHED TO RECEIVE NEW BEAM
 (PATCH AND REPAIR WALL TO MATCH EXISTING)
- (PATCH AND REPAIR WALL TO MATCH EXISTING)

 5. NOT USED

 6. LOCKERS TO BE REMOVED
- T. DRINKING FOUNTAIN AND ASSOCIATED PLUMBING TO BE REMOVED
- 8. REMOVE EXISTING TOILET AND CAP
 9. REMOVE AND RE-INSTALL TOILET (CONTRACTOR TO VERIFY RE-LOCATION OF TOILET IS TO COMPLY WITH CURRENT ADA CODES (REFER TO A@2 FOR ADA SPECIFICATIONS)
- 10. NOT USED

 11. REMOVE EXISTING GYPBD. AS REQUIRED ON
- CEILING FOR ATTACHMENT OF NEW WALLS

 12. BENCHES TO BE REMOVED LEAVE IN ADJACENT
- 13. EXISTING DOOR AND WOOD STOPS TO BE
- 14. REMOVE AND RE-INSTALL EXISTING LOCKERS
 AFTER NEW COLUMN INSTALLATION. (REFER TO
 STRUCTURAL)
- 15. REMOVE EXISTING CONCRETE BASES UNDER EXISTING LOCKERS THAT ARE NOT BEING REPLACE. (AS SHOWN HATCHED)
- 16. DEMO WALL AS NEEDED FOR NEW WORK

RODD E. HANSEN

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EUGENE, OREGON

5173

OF OREGON

FIRST FLOOR TITLE: DEMO PLAN

JOB*: 1277.03142017

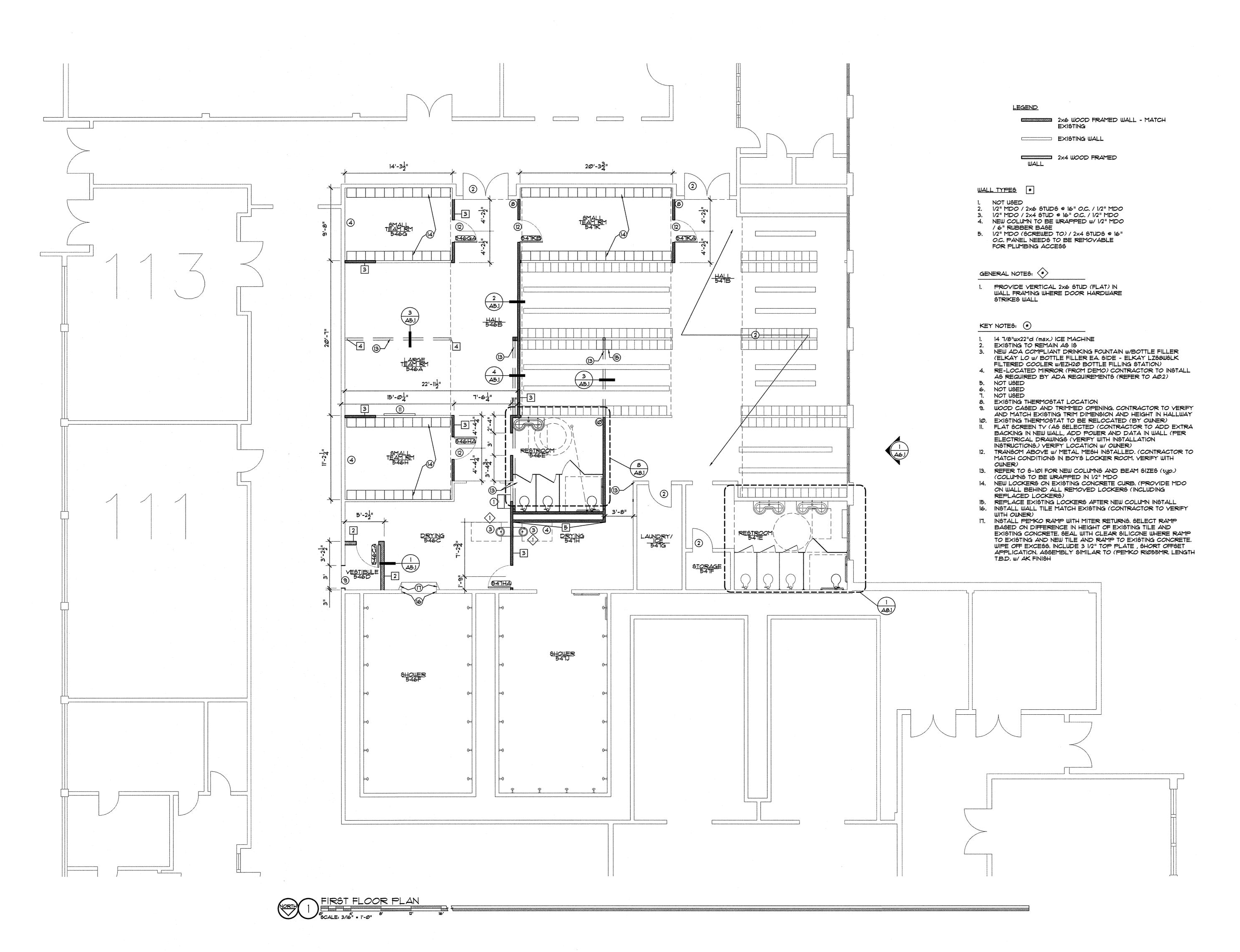
S

DRAWN JSD

ISSUE 03/23/2018 DATE:

SCALE: 3/16"=1'-0"

42.1



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KCHITECT, L.L.C.

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 ne, Oregon 97401

 s: (541)-681-1800

 541)-681-1200

OOL 1551 Oak 6tre Eugene, Oreg Phone: (541)

TOUT HOLL HOLD

FIRST TITLE: FLOOR PLAN

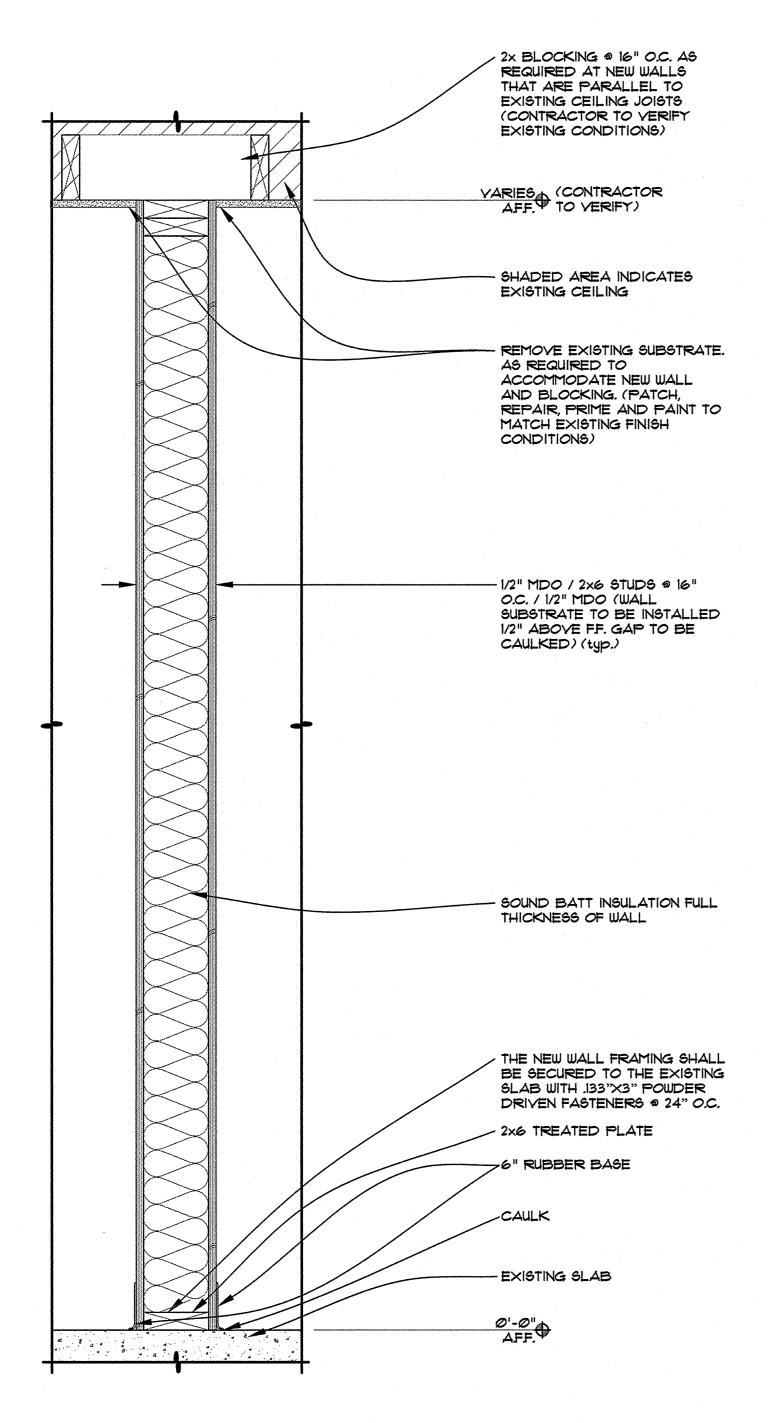
JOB*: 1277.03142017 DRAWN JSD

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<u>3</u> ---

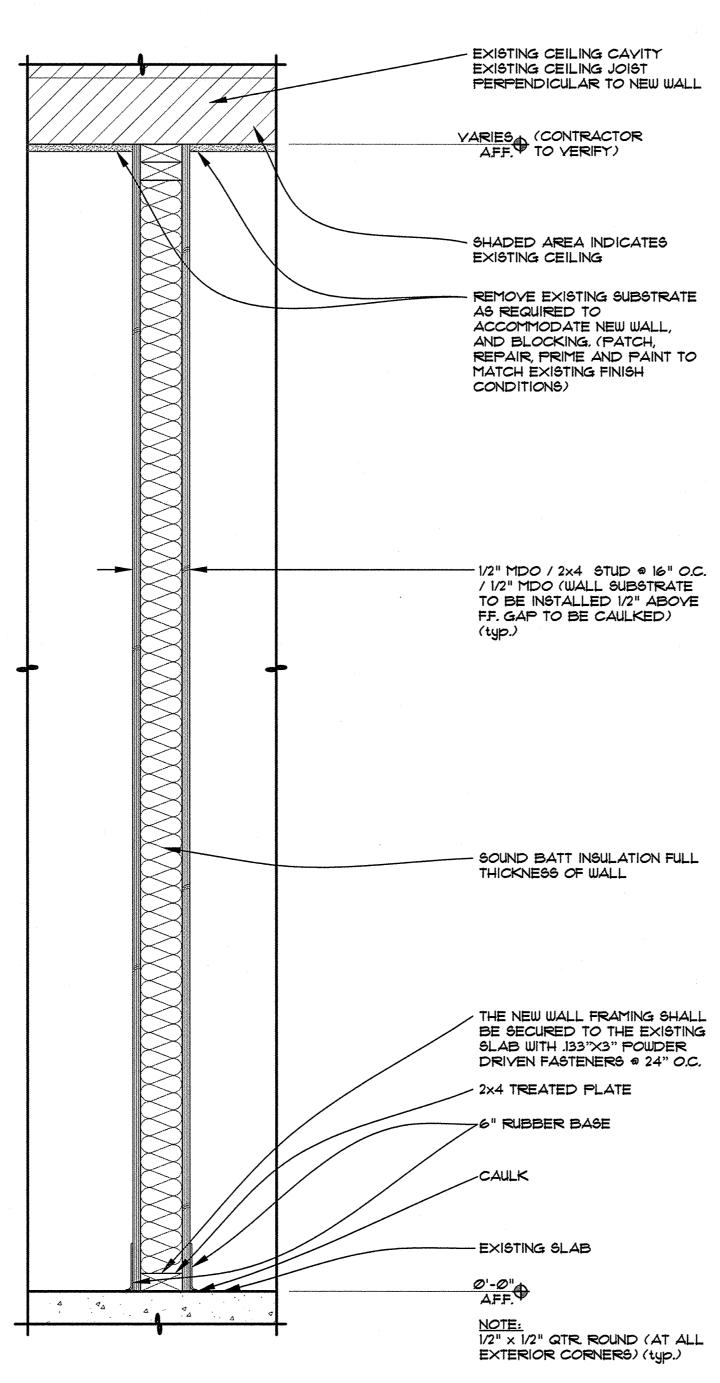
ISSUE 03/23/2018 DATE:

X 2 1



WALL SECTION PARALLEL TO EXISTING
CEILING FRAMING (typ.)
SCALE: 3/4" - 1'-0"

2'
3'
4'

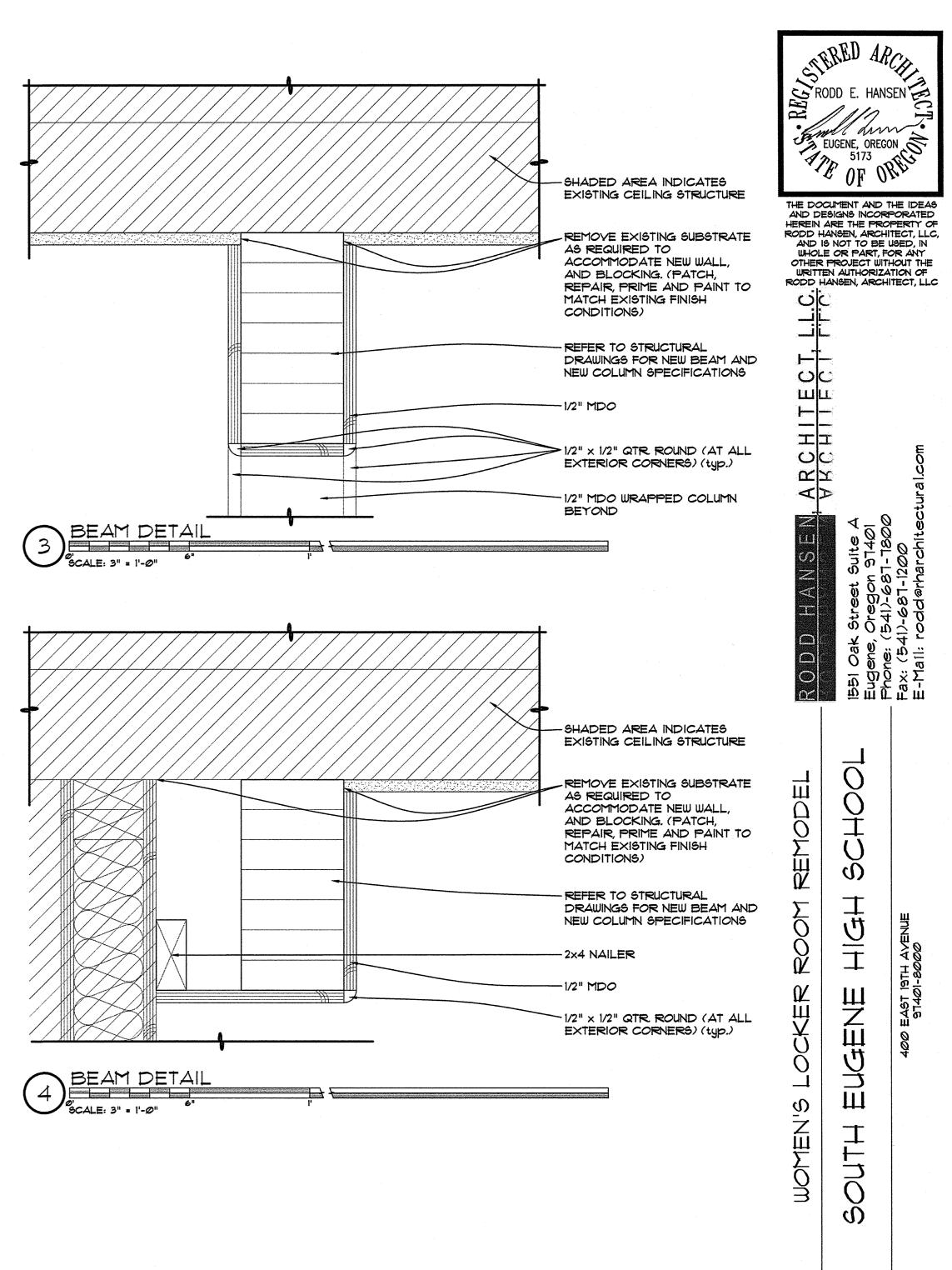


WALL SECTION PERPENDICULAR TO
EXISTING CEILING FRAMING (typ.)

SCALE: 3/4" = 1'-0"

2

3'
4'



TITLE: SECTIONS

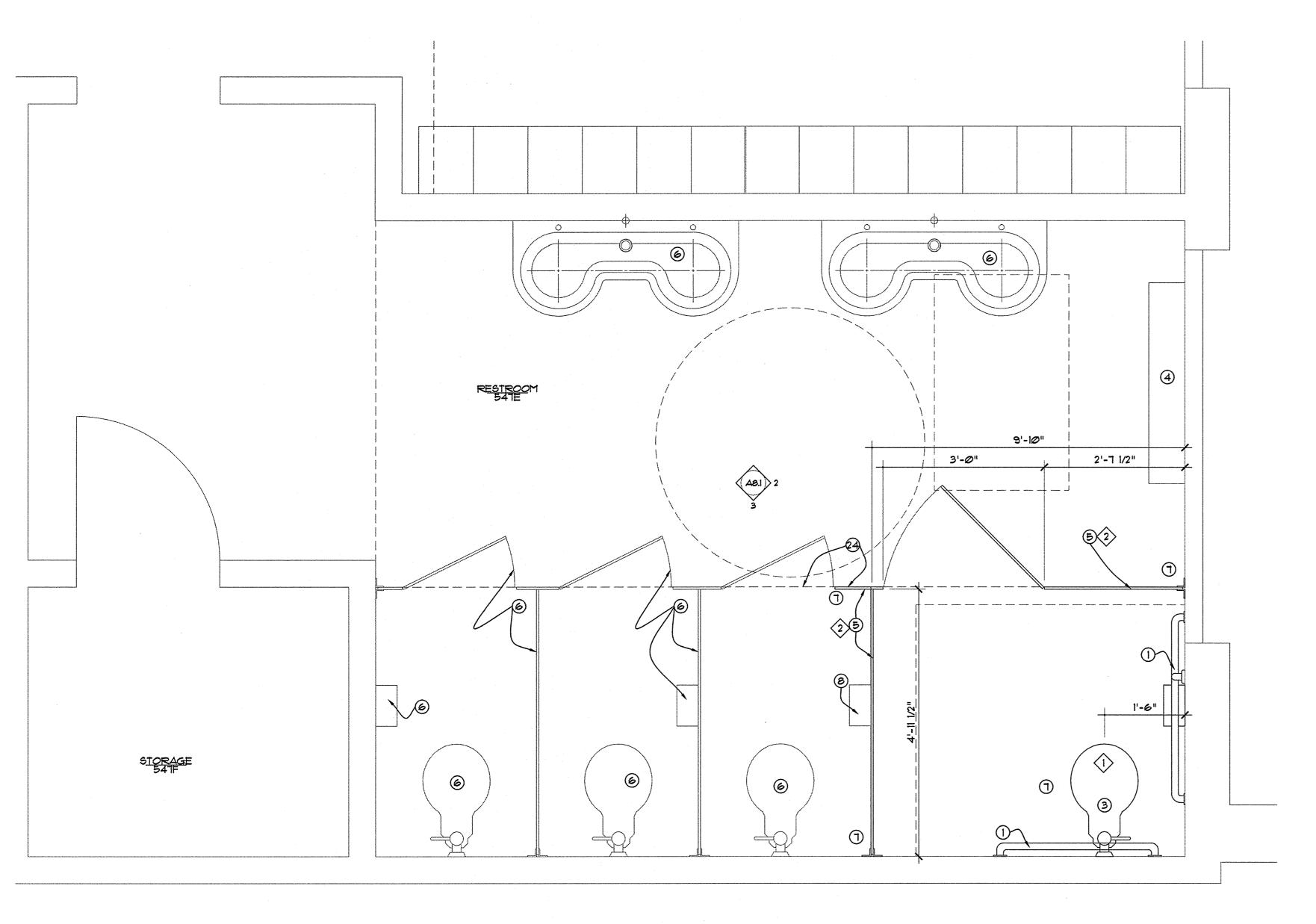
JOB*: 1277.Ø3142Ø17

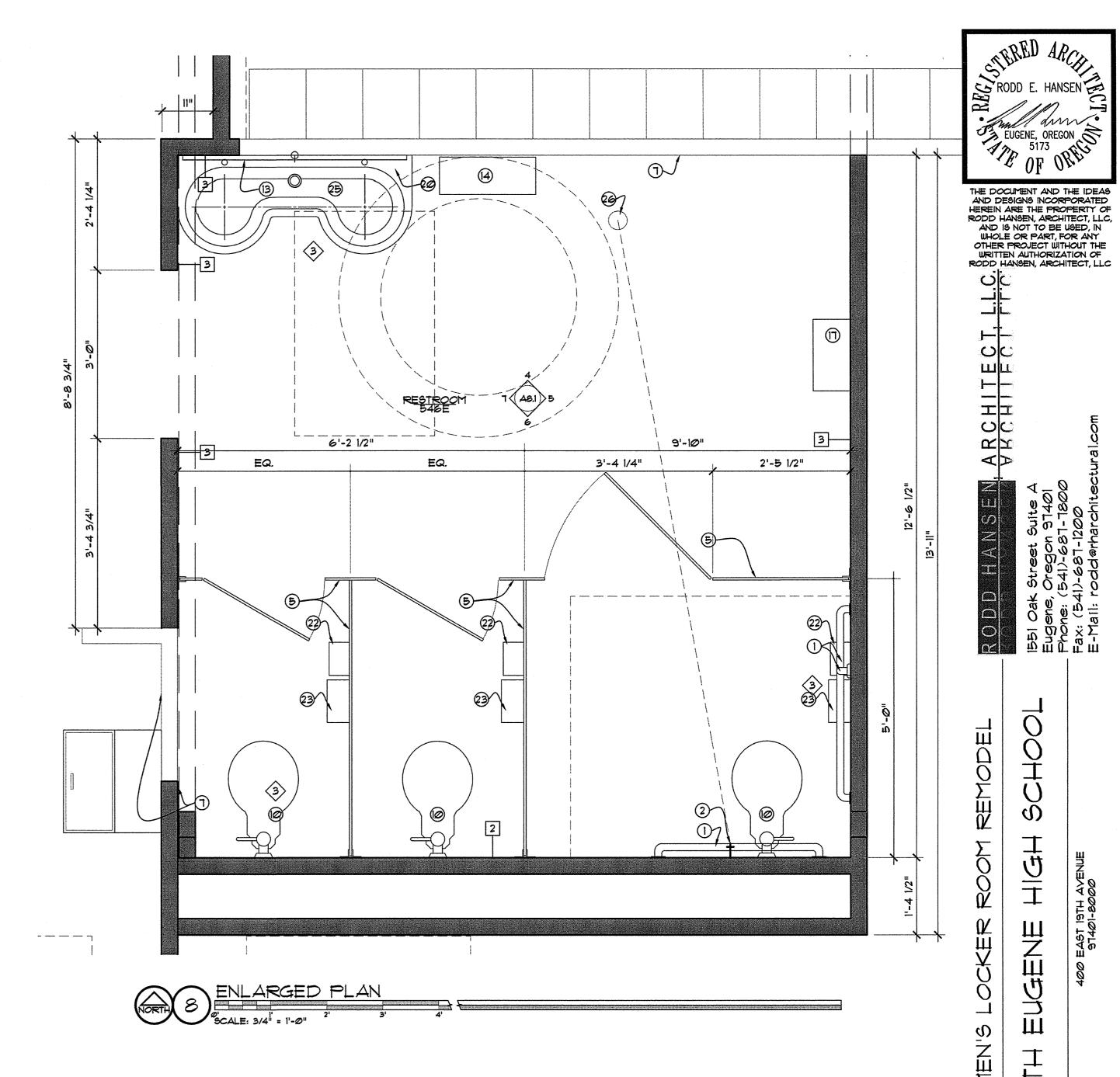
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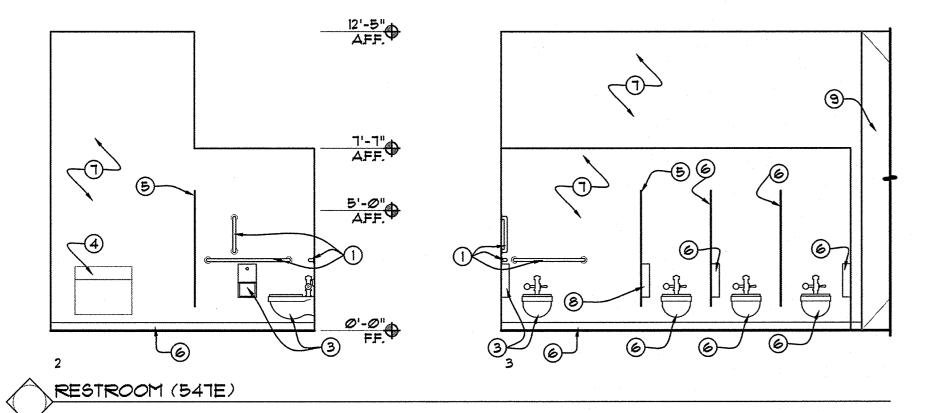
166UE 03/23/2018 DATE:

SCALE: VARIES

45.1







GENERAL NOTES: (*)

- CONTRACTOR TO ADJUST EXISTING PARTITIONS TO MEET THE DIMENSION REQUIRED ON THIS FLOOR PLAN (AS.I) (VERIFY W/ OWNER ON POSSIBLE SURPLUS PARTITIONS FROM THE DISTRICT)
- 2. CONTRACTOR TO VERIFY WOWNER ALL PLUMBING FIXTURES THAT ARE TO BE REUSED. FIXTURE TO BE ADA COMPLIANT NOT USED
- PROVIDE VERTICAL 2x6 STUD (FLAT) IN WALL FRAMING WHERE DOOR HARDWARE STRIKES WALL CONTRACTOR TO VERIFY HEIGHT AND LOCATION

KEY NOTE (*)

- GRAB BAR (PER ADA REQUIREMENT) REFER TO A02
- NOT USED
- RE-MOVE AND RE-INSTALL WALL HUNG TOILET AND TOILET PAPER DISPENSER AS REQUIRED TO COMPLY W/ADA GUIDELINES (REFER TO A@2). (CONTRACTOR TO FIELD VERIFY CURRENT LOCATIONS
- EXISTING HEATER TO REMAIN AS IS PARTITIONS AS SELECTED (CONTRACTOR TO COORDINATE WITH OWNER) REFER TO 1/AS.1 FOR CORRECT PARTITION PLACEMENT AND DIMENSIONS
- EXISTING TO REMAIN REPAIR, PAINT, PATCH AND MATCH EXISTING FINISH DUE TO DAMAGE FROM DEMOLITION
- RE-MOVE AND RE-INSTALL OPEN TO SPACE BEYOND 10. WALL HUNG TOILET AS SELECTED (INSTALLED TO MEET ADA GUIDELINES) (REFER TO A@2)

RESTROOM (546E)

6" RUBBER BASE

13. MIRROR AS SELECTED
14. PAPER TOWEL DISPENSER (OF.C.I.)

WALL 17. SANITARY NAPKIN DISPENSER (OF.C.I.)

EPOXY PAINT COLOR AS SELECTED

23. TOILET PAPER DISPENSER (OF.C.I.)

EXISTING SOFFIT ABOVE

SANITARY NAPKIN DISPOSAL (OF.C.I.)

24. FRONT OF NEW PARTITION TO LINE UP UNDER

25. (ADA COMPLIANT) BRADLEY DOUBLE SINK

w/ BUILT-IN SOAP DISPENSERS (MODEL AS

16. SHADED AREA INDICATES 2x6 BLOCKING IN

NOT USED

NOT USED

SELECTED)

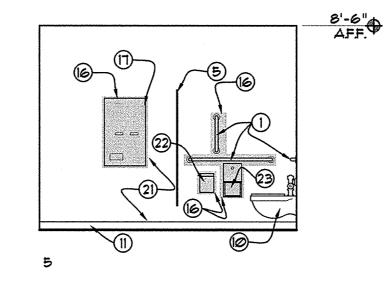
26. EXISTING FLOOR DRAIN

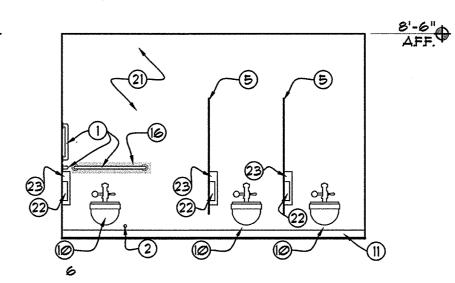
18. NOT USED

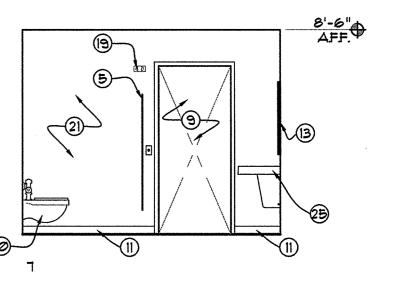
19. NOT USED

20. NOT USED

i'-Ø"x3'-Ø"







WALL TYPES *

8'-6" AFF.

- MATCH EXISTING / EXISTING WALL (CONTRACTOR TO VERIFY CONDITION / INTERIOR FINISH TO BE REPAIRED TO
- 2. 1/2" MDO / 2x6 STUDS @ 16" O.C. / 1/2" MDO
- DUE TO DEMOLITION. SURFACE TO MATCH EXISTING SURROUNDING FINISH

1. EXTERIOR FINISH TO BE REPAIRED TO MATCH EXISTING CONDITION

1/2" MDO / 2x4 STUD @ 16" O.C. / 1/2" MDO PATCH MATCH AND PAINT WALL DAMAGE

1**99UE** 03/23/2018 DATE: **SCALE:** 3/4"=1'-0"

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ENLARGED

TITLE:FLOOR PLAN

JOB*: 1277.03142017

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	-						DO	OR SC	HEDU	LE)			·····			
DOOR							FRAME										
TAG TY			SIZE	SIZE			LOUVE	LOUVER		DETAIL			FIRE RATING	HARDWARE			
	TYP.	WD	HGT	THK	MATL	GLAZING	WD	HGT	MATL	HEAD	JAMB	SILL	LABEL	SET NO	KEYSIDE RM NO	NOTES	TAG
546CA	1	3'-0"	7'-0"	1-3/4"	MTL.		· es es		нм.	1/A92 / 5/A92	9/49.2			1	HALL		546CA
546GA*	2	3'-Ø"	7'-Ø"	1-3/4"	MTL.				нм.	1/A92 / 5/A92	9/49.2			2		HOLLOW METAL FRAMES W/ TRANSOM ABOVE CONTRACTOR YERIFY	546GA*
546HA*	2	3'-Ø"	7'-0"	1-3/4"	MTL.				нм.	1/A92 / 5/A92	9/49.2			2		*HOLLOW METAL FRAMES W/ TRANSOM ABOVE CONTRACTOR VERIFY	546HA*
547HA	1	3'-0"	7'-0"	1-3/4"	MTL.				HM.	1/A92 / 5/A92	9/49.2			3	546C	PANIC TIED TO ALARM SYSTEM AND SIGN (EMERGENCY USE ONLY) CONTRACTOR VERIFI	547HA
547KA	1	3'-0"	7'-0"	1-3/4"	MTL.				H.M.	1/49.2 / 5/49.2	9/49.2		-	2			547KA
547KB*	2	3'-Ø"	7'-0"	1-3/4"	MTL.				нм.	1/49.2 / 5/49.2	9/49.2			2		HOLLOW METAL FRAMES W/ TRANSOM ABOVE CONTRACTOR VERIFY	547KB*
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HARDWARE SCHEDULE

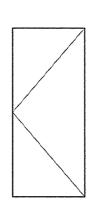
MANUFACTURES SPECIFIED:

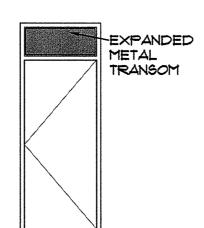
PRODUCT SPECIFIED	MANUFACTURER SPECIFIED	SYMBOL SPECIFIED	APPROVED EQUAL	•
CONT. HINGES	I/ES	Ι ν Έ	SELECT/PEMKO	
LOCKSETS	SCHLAGE	SCH	NONE	
PANICS	YON DUPRIN	V ₽	NONE	
CYLINDERS	SCHLAGE	SCH	NONE	
CLOSERS	LCN	LCN	NONE	
KICKPLATES	I√ES	l√E	NONE	
STOPS	IVES	1	NONE	
THRESHOLDS	PEMKO	PEM	NONE	
SEALS	STEELCRAFT	STE	NONE	

KEYING: PROVIDE CONSTRUCTION CYLINDERS ON ALL DOORS. FINAL KEYING INSTRUCTIONS BY 4J SCHOOL DISTRICT.

GROUP 1			GROUP 3	
D, VESTIBULE			DOORS: 547HA, DRYING	
3 EA BUTTS 5BBIHW 45 X 45 NRP 1 EA PANIC CD 98NL 990NL 1 EA RIM CYLINDER 20-057 1 EA MORTISE CYLINDER 20-061 2 EA CORE 23-030 1 EA CLOSER 4111 EDA WMS 1 EA KICKPLATE 8400 10 X 2" LDW 1 EA SEALS 644D ITFT	652 626 626 626 626 ALUM 630 DKB	1	3 EA BUTTS 5BBIHW 4.5 × 4.5 NRP 652 1 EA CO-100 STANDALONE ELECTRONIC LOCK 1 EA RIM CYLINDER 20-051 626 1 EA MORTISE CYLINDER 20-061 626 2 EA CORE 23-030 626 1 EA CLOSER 4111 EDA WMS ALUM 1 EA KICKPLATE 8400 10 × 2" LDW 630 1 EA SEALS S44D 17FT DKB	9CH 9CH 9CH
GROUP 2			NOTE: THIS PANIC NEEDS TO BE TIED TO THE ALARM SYSTED DOOR NEEDS TO BE MARKED EMERGENCY ONLY	M. SIGN (
OORS: 546GA, 546HA, 547KA, 547KB SMALL TEAM R	ROOMS			
2 EA CORE 23-030 1 EA CLOSER 4111 EDA WMS 1 EA KICKPLATE 8400 10 × 2" LDW 1 EA SEALS S44D 17FT	626 626 626 ALUM 630 DKB	SCH SCH SCH SCH SCH SCH LCX P		
NOTE: TRANSOM EXPANDED METAL OPENING REFER 9/49.2 (typ.)	10 1/49.2	, 5/A9.2,		

DOOR TYPES





	•						FINIS	3H SC	HEDU	ILE .		
ROOM		FLOOR	FLOOR	WALL	WALL		WALL	FINISH		CEILING		DOOM #
ROOM *	NAME	MAT.	FINISH	MAT.	BASE	N	W	5	E	HEIGHT	REMARKS	ROOM *
546A	LARGE TEAM RM	2	2	4	3	1	100 400	1	1	11'-0"		546A
546B	HALL	2	2	4	3	. 1	1	·	1	11'-0"		546B
546C	DRYING	2	2	4	3	1	. 1	1	1	YARIES		546C
546D	VESTIBULE	2	2	4	3	1	1	1	1	8'-6"		546D
546E	RESTROOM	2	2	4	3	1	1	1	1	8'-6"		546E
546F	SHOWER	5	5	5						8'-6"		546F
546G	SMALL TEAM RM.	2	2	4	3	1	.1	-1	1	11'-0"		546G
546H	SMALL TEAM RM.	2	2	4	3	1	-1	1	1	11'-0"		546H
547B	HALL	2	2	4	3	1	1	1	1	VARIES		541B
547E	RESTROOM	2	2	4	3	1	1	1	1	VARIES		547E
547F	STORAGE	5	5	5						8'-6"		547F
547G	LAUNDRY / ICE	5	5	5						8'-6"		547G
547H	DRYING	2	2	4	3	1	1	1	1	11'-0"		547H
546J	SHOWER	5	5	5						8'-6"		546J
547K	SMALL TEAM RM.	2	2	4	3	1	. \$	1	1	VARIES		547K
							• .					

MATERIAL SCHEDULE

PAINT

EPOXY PAINT (COLOR AS SELECTED)

FLOORING 2. SEALED CONCRETE (EXISTING)

WALL BASE

3. 6" RUBBER BASE COLOR AS ELECTED

WALL SUBSTRATE 4. 1/2" MDO

MISCELLANEOUS

5. EXISTING TO REMAIN

REMODEL WOMEN'S LOCKER

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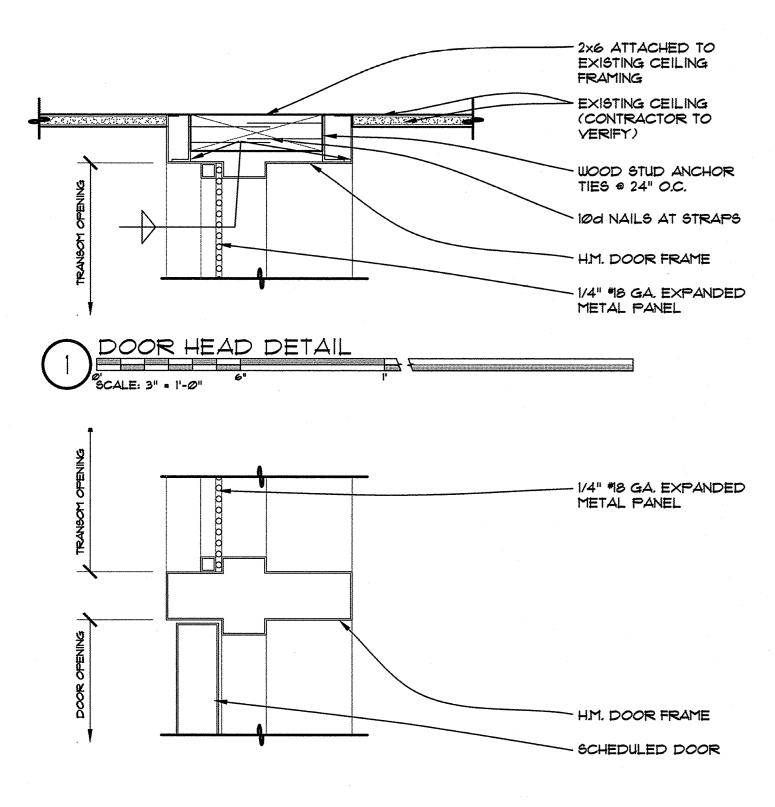
ARCHITECT, L.L.C. VKCHITECT, F.F.C.

DOOR AND FINISH TITLE: SCHEDULES

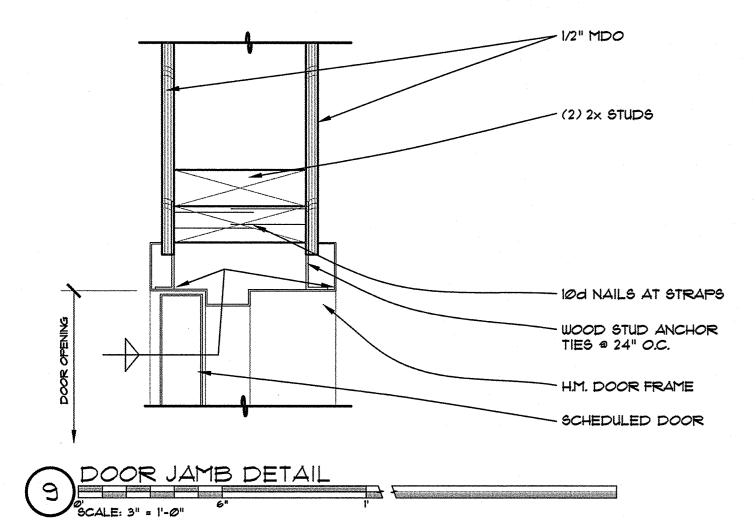
JOB*: 1277.03142017

DRAWN JSD

SCALE: NONE







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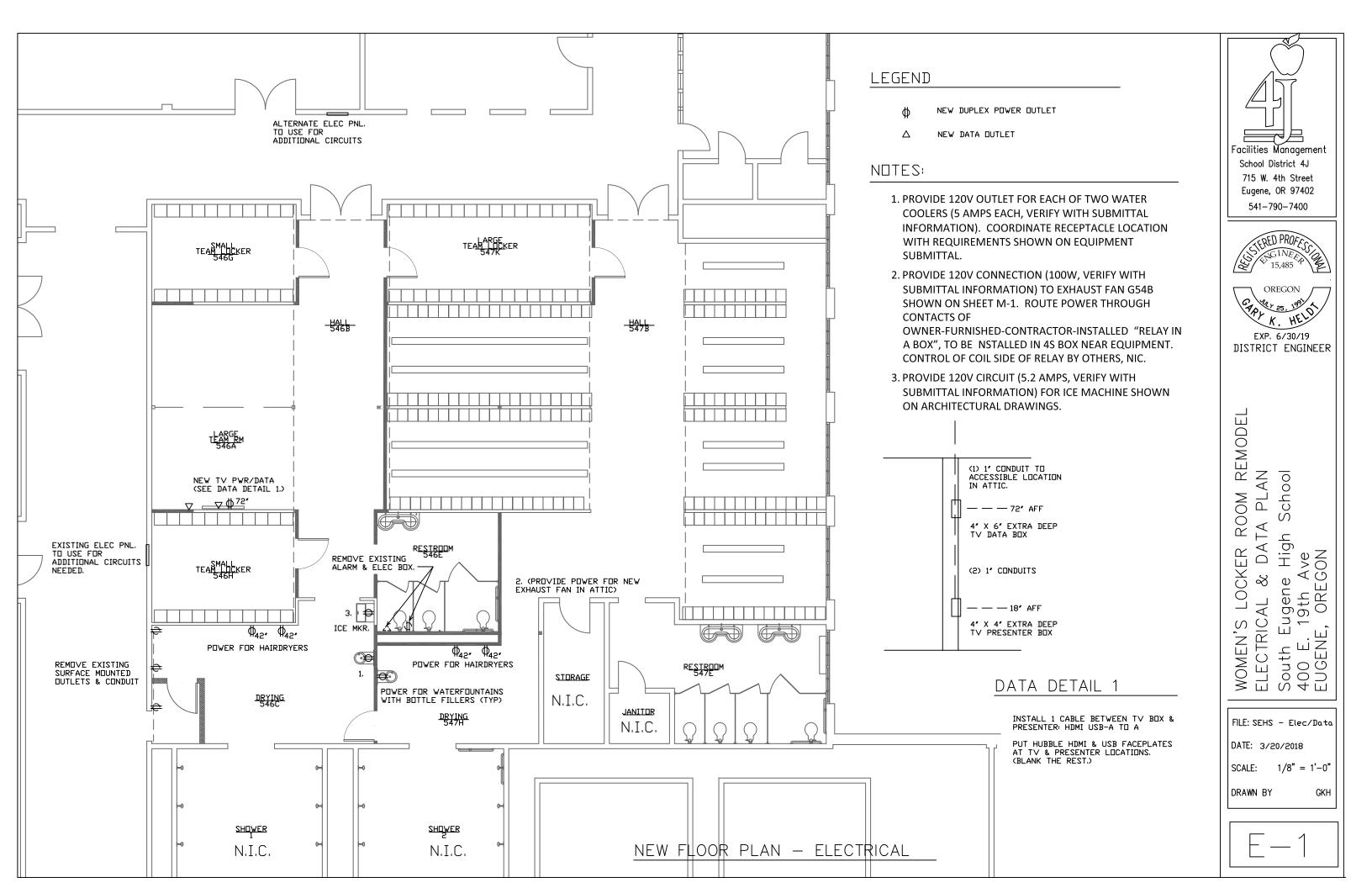
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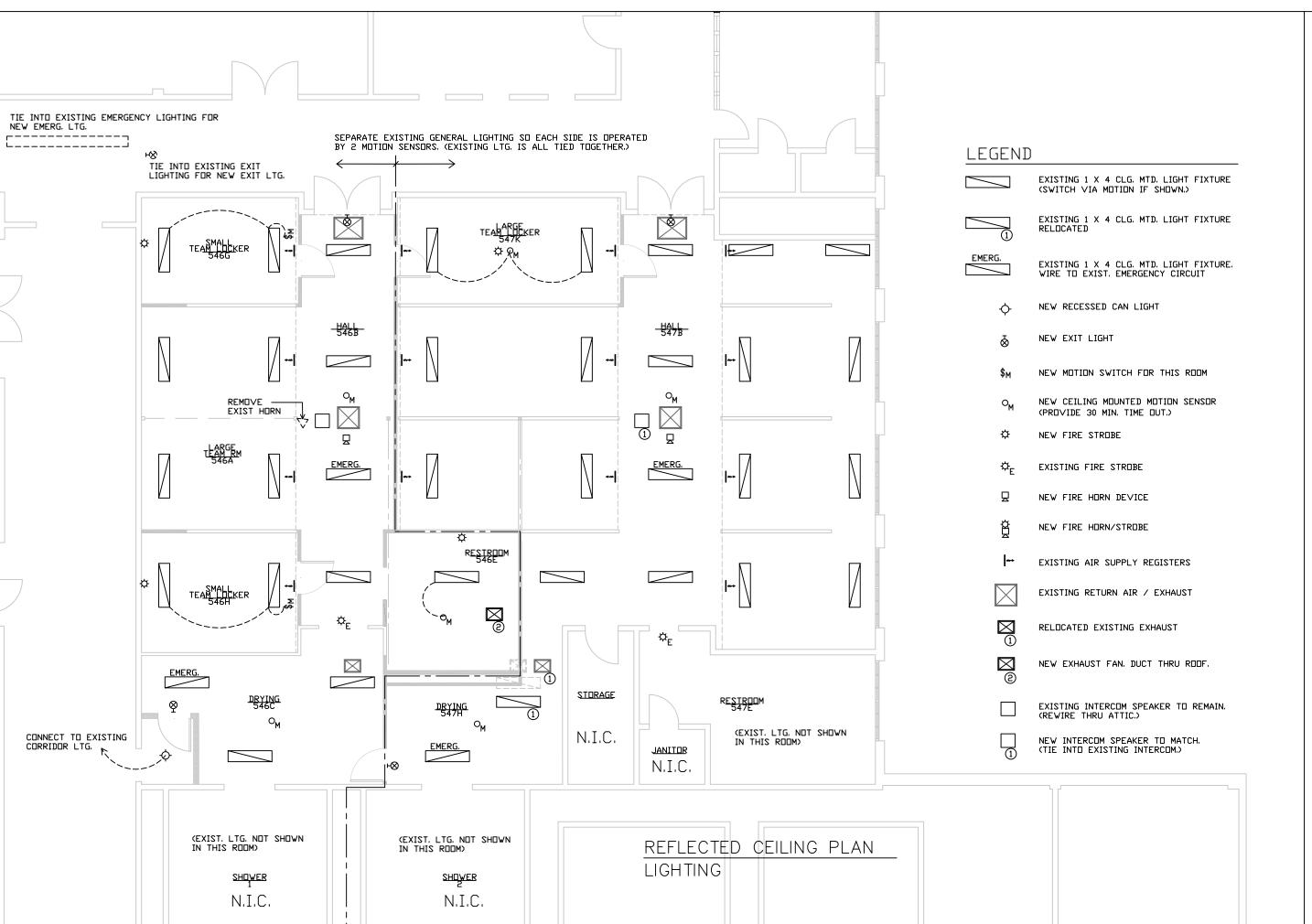
JOB*: 1277.03142017

DATE: 03/23/20

SCALE: 3"=1'-0"

A9.2





Facilities Management School District 4J 715 W. 4th Street



Eugene, OR 97402 541-790-7400



DISTRICT ENGINEER

REMODE School ROOM Eugene High . 19th Ave E, OREGON LOCKER LIGHTING RCP – LI South Eu 400 E. 19 EUGENE,

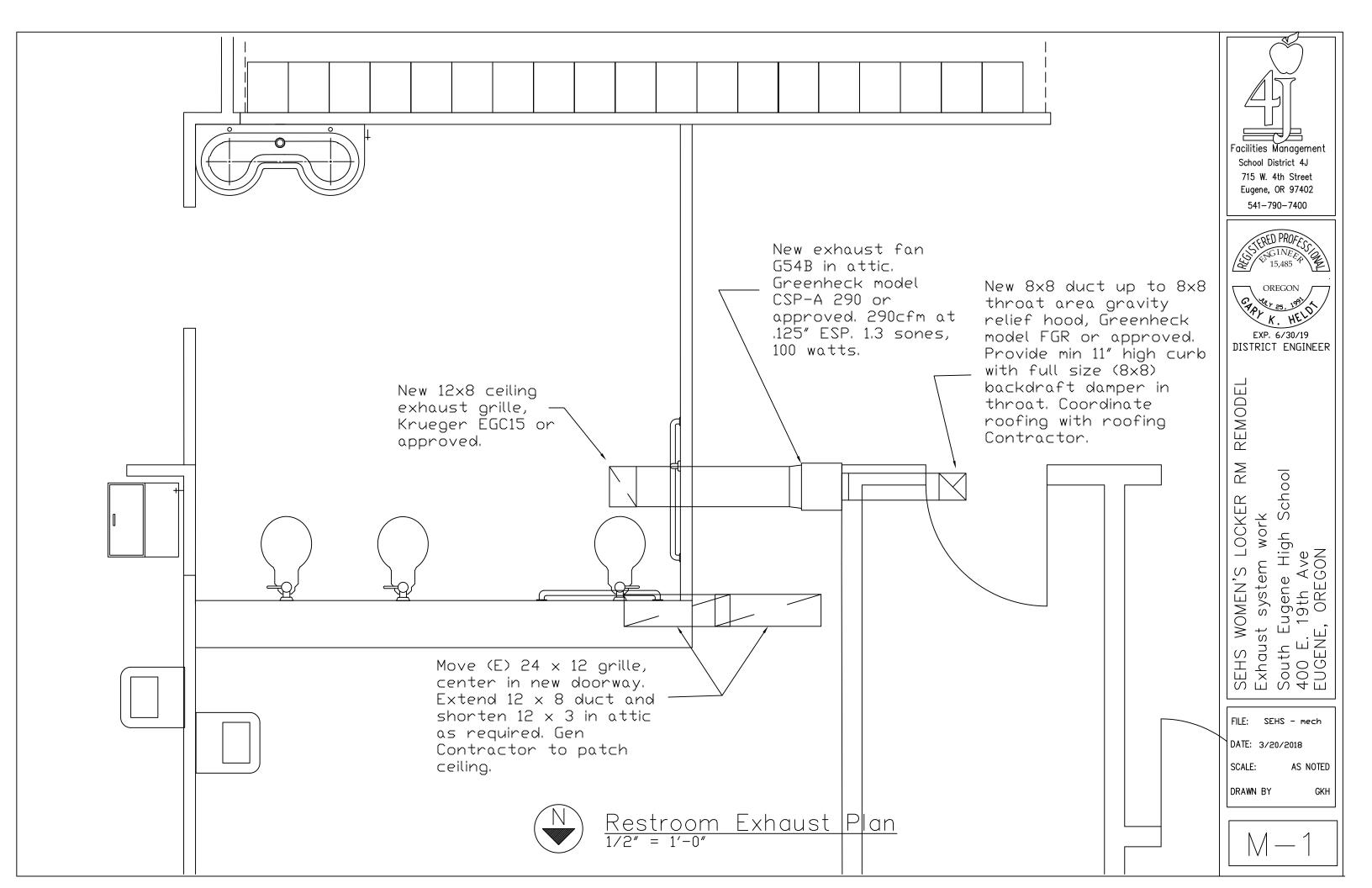
FILE: SEHS - Itg

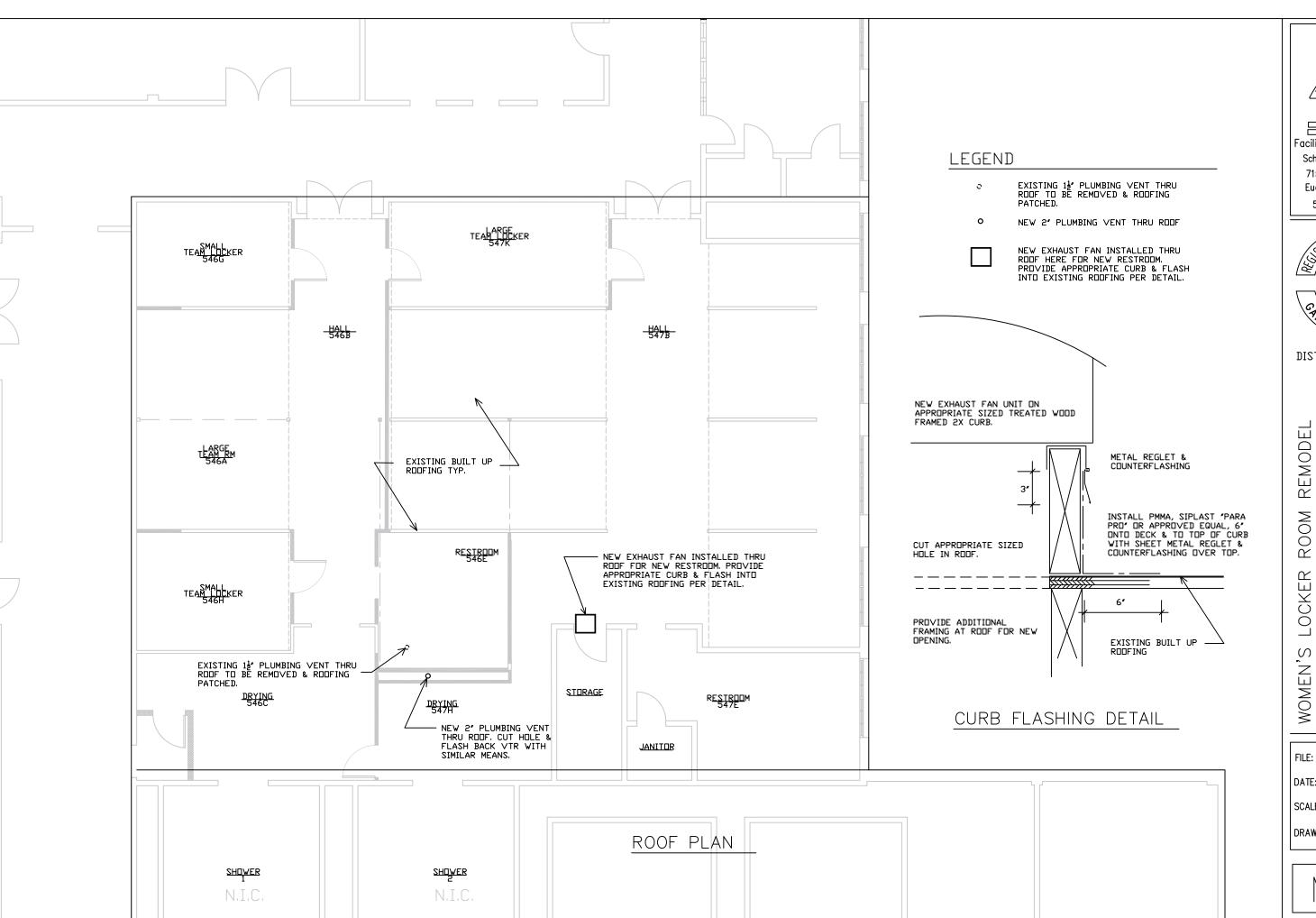
DATE: 3/20/2018

WOMEN,

SCALE: 1/8" = 1'-0"

DRAWN BY: MH





Facilities Management School District 4J 715 W. 4th Street Eugene, OR 97402 541-790-7400





DISTRICT ENGINEER

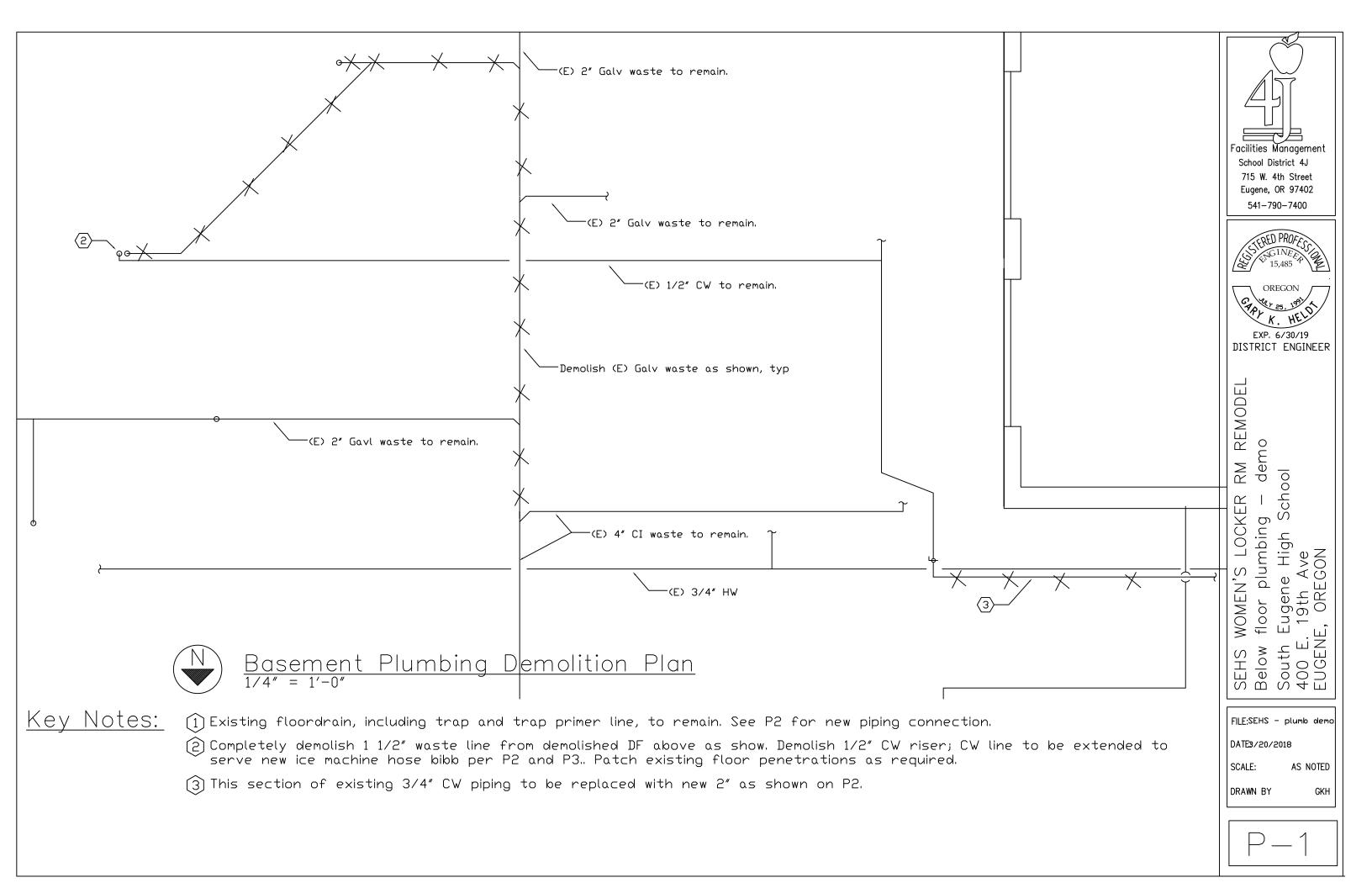
Plumbing School \approx Mech High Eugene Hig . 19th Ave IE, OREGON PLAN ROOF PLA South Eug 400 E. 19 EUGENE,

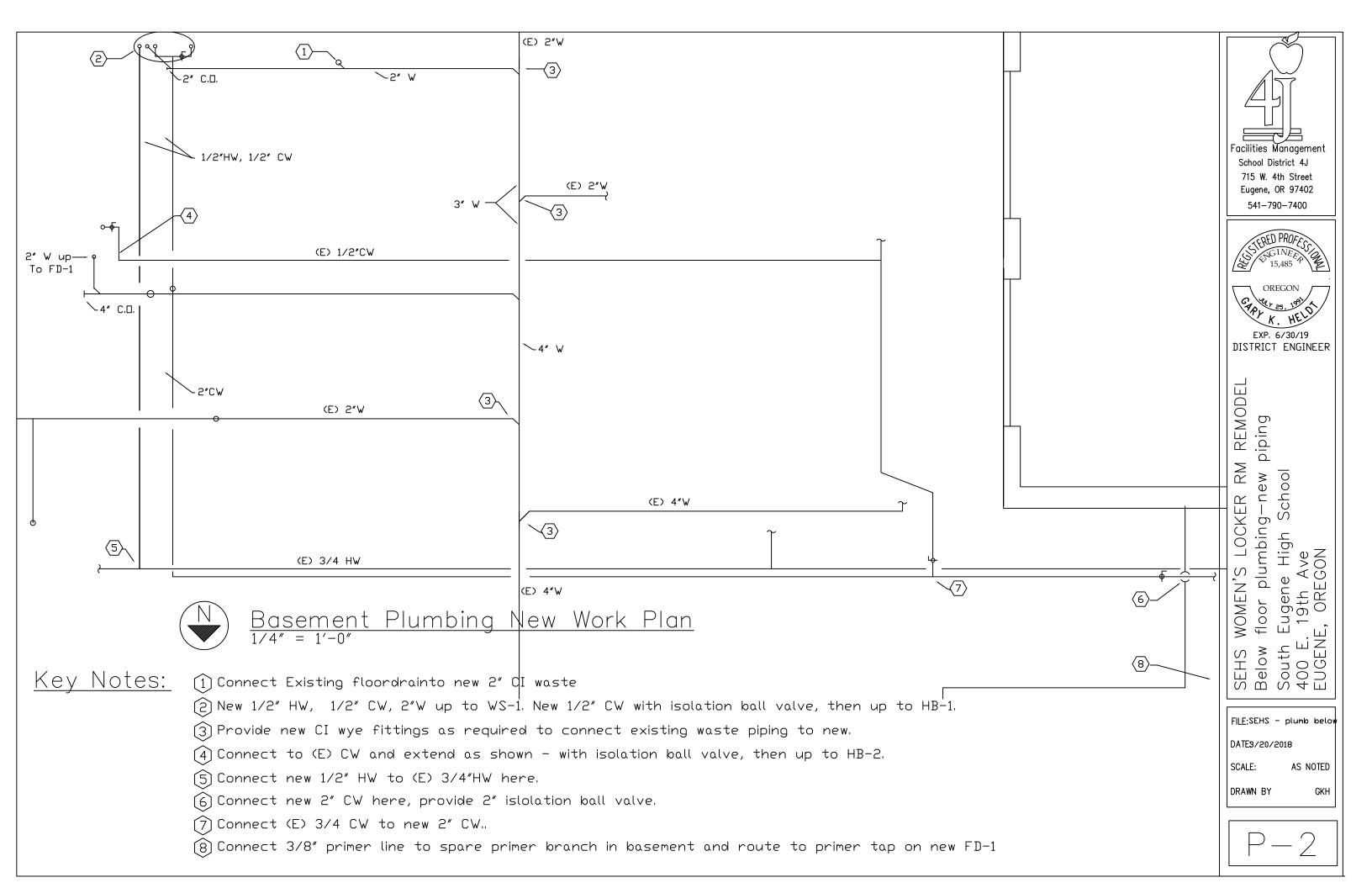
FILE: SEHS - roof

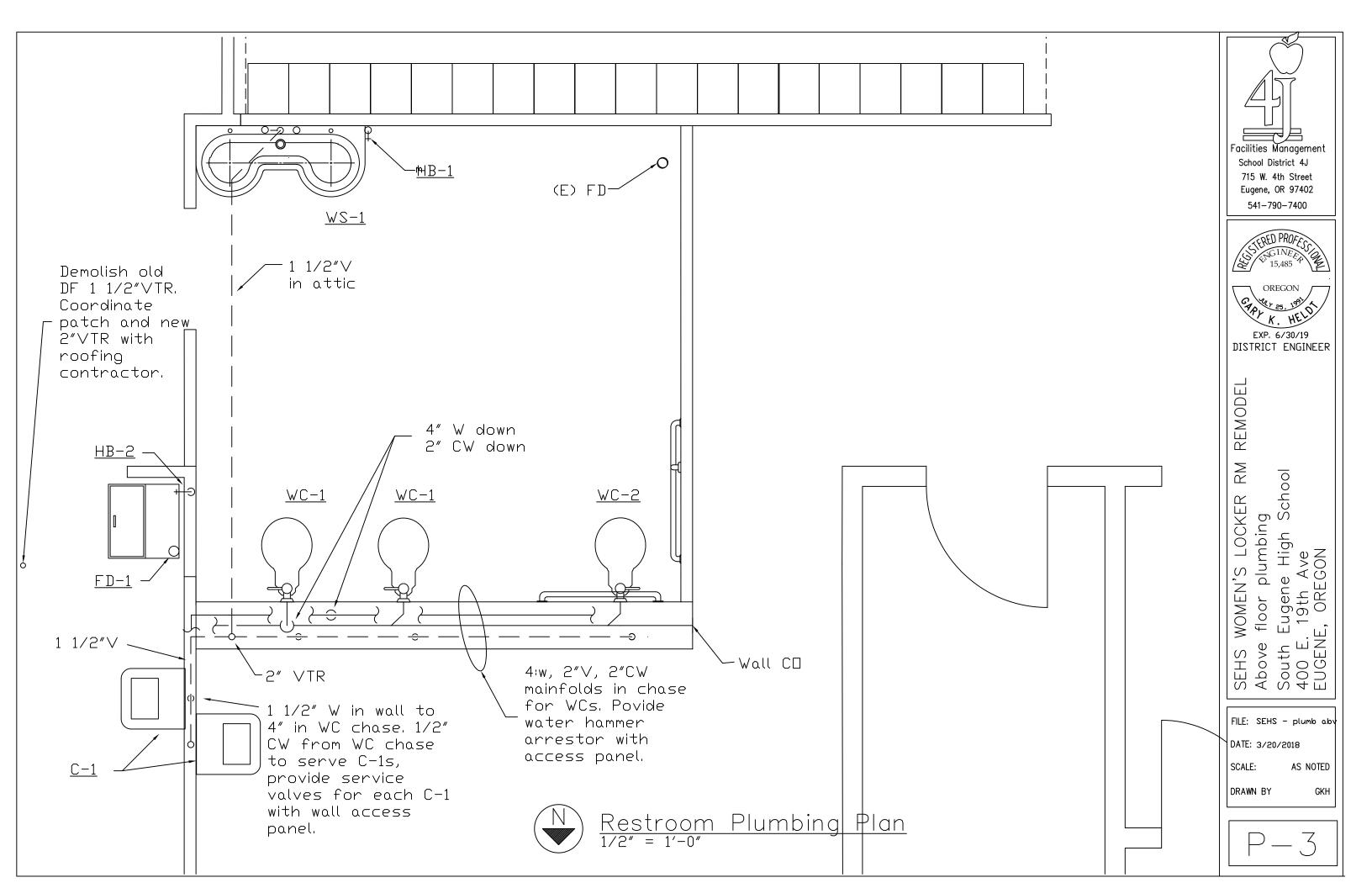
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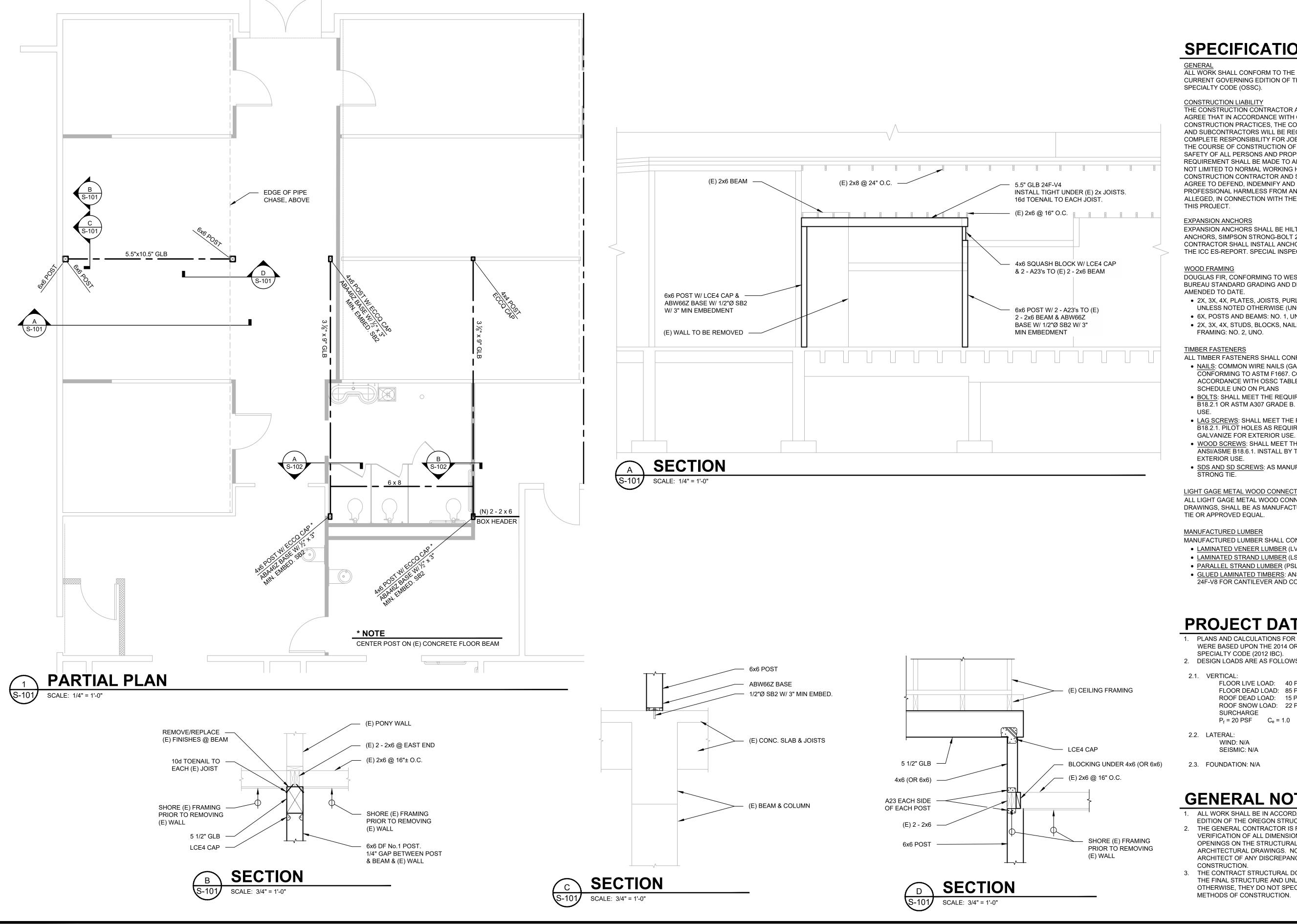
SCALE: 1/8" = 1'-0"

DRAWN BY: MH









SPECIFICATIONS

ALL WORK SHALL CONFORM TO THE REQUIREMENTS OF THE CURRENT GOVERNING EDITION OF THE OREGON STRUCTURAL SPECIALTY CODE (OSSC).

CONSTRUCTION LIABILITY

THE CONSTRUCTION CONTRACTOR AND SUBCONTRACTORS AGREE THAT IN ACCORDANCE WITH GENERALLY ACCEPTED CONSTRUCTION PRACTICES, THE CONSTRUCTION CONTRACTOR AND SUBCONTRACTORS WILL BE REQUIRED TO ASSUME SOLE AND COMPLETE RESPONSIBILITY FOR JOB SITE CONDITIONS DURING THE COURSE OF CONSTRUCTION OF THE PROJECT, INCLUDING SAFETY OF ALL PERSONS AND PROPERTY: THAT THIS REQUIREMENT SHALL BE MADE TO APPLY CONTINUOUSLY AND NOT LIMITED TO NORMAL WORKING HOURS, AND THE CONSTRUCTION CONTRACTOR AND SUBCONTRACTORS FURTHER AGREE TO DEFEND, INDEMNIFY AND HOLD THE DESIGN PROFESSIONAL HARMLESS FROM ANY AND ALL LIABILITY, REAL OR ALLEGED, IN CONNECTION WITH THE PERFORMANCE OF WORK ON THIS PROJECT.

EXPANSION ANCHORS

EXPANSION ANCHORS SHALL BE HILTI KWIK BOLT-TZ WEDGE ANCHORS, SIMPSON STRONG-BOLT 2 OR APPROVED EQUAL. CONTRACTOR SHALL INSTALL ANCHORS IN ACCORDANCE WITH THE ICC ES-REPORT. SPECIAL INSPECTION REQUIRED

- DOUGLAS FIR, CONFORMING TO WEST COAST LUMBER INSPECTION BUREAU STANDARD GRADING AND DRESSING RULE NO. 17, AS AMENDED TO DATE.
- 2X, 3X, 4X, PLATES, JOISTS, PURLINS AND BEAMS: NO. 1, UNLESS NOTED OTHERWISE (UNO) ON THE DRAWINGS. • 6X, POSTS AND BEAMS: NO. 1, UNO.
- 2X, 3X, 4X, STUDS, BLOCKS, NAILERS AND MISCELLANEOUS FRAMING: NO. 2, UNO.

TIMBER FASTENERS

ALL TIMBER FASTENERS SHALL CONFORM TO THE FOLLOWING: NAILS: COMMON WIRE NAILS (GALVANIZED FOR EXTERIOR USE) CONFORMING TO ASTM F1667. CONNECT TIMBER MEMBERS IN ACCORDANCE WITH OSSC TABLE 2304.9.1 FASTENING SCHEDULE UNO ON PLANS

- BOLTS: SHALL MEET THE REQUIREMENTS OF ANSI/ASME B18.2.1 OR ASTM A307 GRADE B. GALVANIZE FOR EXTEROR
- LAG SCREWS: SHALL MEET THE REQUIREMENTS OF ANSI/ASME B18.2.1. PILOT HOLES AS REQUIRED, INSTALL BY TURNING,
- WOOD SCREWS: SHALL MEET THE REQUIREMENTS OF ANSI/ASME B18.6.1. INSTALL BY TURNING, GALVANIZE FOR EXTERIOR USE.
- SDS AND SD SCREWS: AS MANUFACTURED BY SIMPSON

LIGHT GAGE METAL WOOD CONNECTORS ALL LIGHT GAGE METAL WOOD CONNECTORS, UNO ON THE DRAWINGS, SHALL BE AS MANUFACTURED BY SIMPSON STRONG

- GLUED LAMINATED TIMBERS: ANSI A190.1 24F-V4 TYPICAL,
- 1. PLANS AND CALCULATIONS FOR THE STRUCTURAL DESIGN WERE BASED UPON THE 2014 OREGON STRUCTURAL
- 2. DESIGN LOADS ARE AS FOLLOWS:

FLOOR LIVE LOAD: 40 PSF FLOOR DEAD LOAD: 85 PSF ROOF DEAD LOAD: 15 PSF SURCHARGE

2.2. LATERAL:

2.3. FOUNDATION: N/A

- 1. ALL WORK SHALL BE IN ACCORDANCE WITH THE LATEST
- VERIFICATION OF ALL DIMENSIONS, ELEVATIONS, AND OPENINGS ON THE STRUCTURAL DRAWINGS WITH THE ARCHITECTURAL DRAWINGS. NOTIFY THE ENGINEER AND ARCHITECT OF ANY DISCREPANCIES PRIOR TO STARTING CONSTRUCTION.
- 3. THE CONTRACT STRUCTURAL DOCUMENTS REPRESENT THE FINAL STRUCTURE AND UNLESS INDICATED OTHERWISE, THEY DO NOT SPECIFY THE MEANS OR



www.AuslandGroup.com Ashland 541.482.0923 Eugene 541.345.1094

Grants Pass 541.476.3788

MILESTONE:

Medford 541.773.3387

ISSUE DATE: 3/9/2018 PHASE: PROJECT # 17-0715-04 REV DESCRIPTION

DRAWN	I BY:	NER
DESIGN	IED BY:	SAM
CHECK	SAM	
APPRO	VFD BY:	SAM

ENE HIGH LOCKER

MANUFACTURED LUMBER

- MANUFACTURED LUMBER SHALL CONFORM TO THE FOLLOWING: • LAMINATED VENEER LUMBER (LVL): 2.0 E WEYERHAEUSER TJI
- LAMINATED STRAND LUMBER (LSL): 1.55 E WEYERHAEUSER TJI • PARALLEL STRAND LUMBER (PSL): 2.2 E WEYERHAEUSER TJI
- 24F-V8 FOR CANTILEVER AND CONTIUOUS SPANS

PROJECT DATA

- SPECIALTY CODE (2012 IBC).
- 2.1. VERTICAL:

ROOF SNOW LOAD: 22 PSF SNOW + 5 PSF RAIN $P_f = 20 \text{ PSF}$ $C_e = 1.0$ $C_t = 1.0$ $I_s = 1.1$

WIND: N/A SEISMIC: N/A

GENERAL NOTES

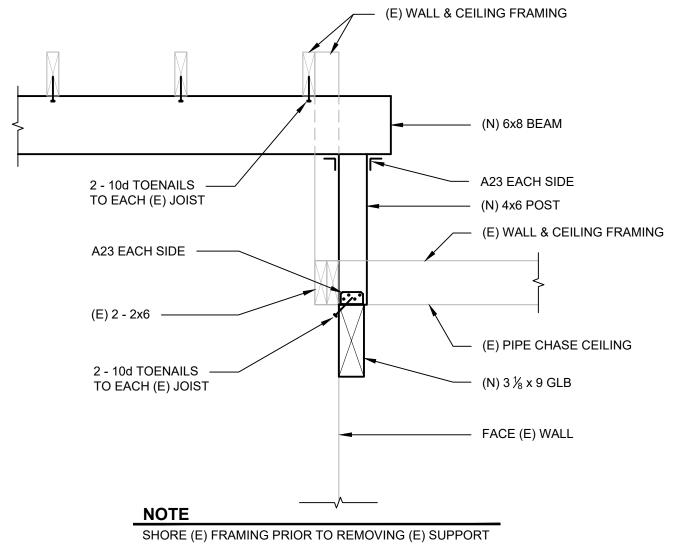
- EDITION OF THE OREGON STRUCTURAL SPECIALTY CODE. 2. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR
- METHODS OF CONSTRUCTION.



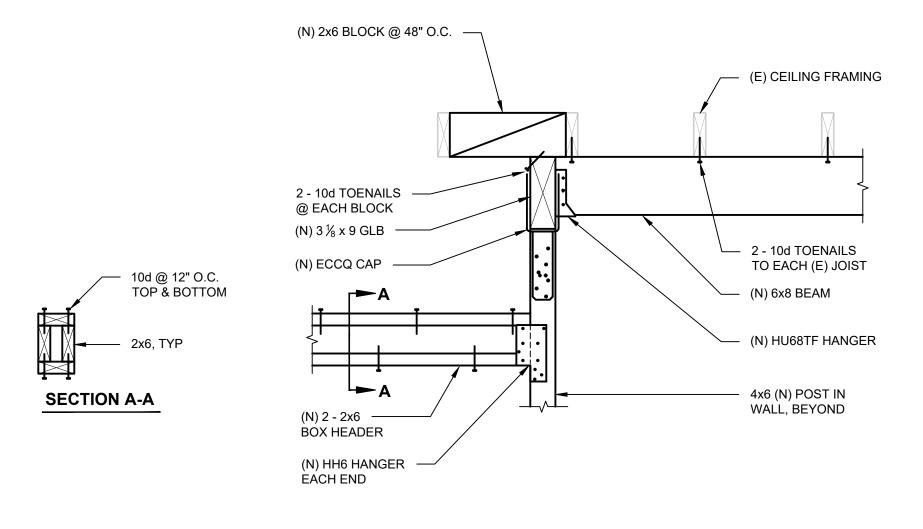
VERIFY SCALES

SHEET NUMBER S-101 STRUCTURAL

PLAN & DETAILS







NOTE
SHORE (E) FRAMING PRIOR TO REMOVING (E) SUPPORT





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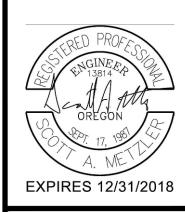
MILESTONE:

ISSUE DATE: 3/9/2018 PROJECT # 17-0715-04

REV DESCRIPTION

DRAWN BY: NER SAM DESIGNED BY: CHECKED BY: SAM APPROVED BY: SAM

SCHOOL



SHEET NUMBER **S-102 FOUNDATION DETAILS**