ADDENDUM NO. 1

July 19, 2016



PROJECT: An Exterior Renovation Project for the

Fern Ridge School District District Administration Offices

88834 Territorial Road Elmira, Oregon 97437

OWNER: Fern Ridge School District

88834 Territorial Road Elmira, Oregon 97437

ARCHITECT: Paul L. Bentley, Architect AIA PC

615 SE Jackson Street Roseburg, Oregon 97470

The original drawings dated June/July 2016 are hereby amended and supplemented by Addendum No. 1 dated July 18/19, 2016.

SPECIFICATIONS

SECTION 00100; INSTRUCTIONS TO BIDDERS:

Delete Section 1.4 as it pertains to a separate project.

SECTION 00200; INFORMATION AVAILABLE TO BIDDERS:

A hole was drilled 8" into the 2nd concrete step and the landing at the main entrance. The hole at the step was inclusive of water draining slowly from the hole while the landing showed no ability to hold water. Therefore the assumption is the steps and landing at the main entrance have gravel fill below the concrete.

PRE BID QUESTIONS:

See the attached list of questions and discussion at the pre bid meeting.

All bidders please copy Emil Hameed and Paul Bentley on an emails to Quanah Bennet as she will be on leave during the bidding period.

Reviewed bid date, last time allowed for questions, reviewed bid alternates and reviewed scope.

Reviewed schedule.

Prevailing Wage Rates apply.

No asbestos but assume lead paint.

Owner will obtain building permit and septic, contractors to get plumbing, hvac, and electrical permits.

All changes will be made via addendum.

Plans available for review at the District.

DRAWINGS

SHEET C2.0 UTILITY PLAN:

See revised sheet C2.0 which includes notes about existing irrigation system and restoration of lawn area.

SHEET C3.0 SITE LAYOUT & GRADING PLAN:

See revised sheet C3.0 which includes notes about asphalt patching under existing deck to be removed near NW building corner.

SHEET A-0.0 PROPOSED EGRESS PLAN:

See revised sheet A-0.0 which clarifies front concrete replacement and bark mulch put back at areas of plant removal.

SHEET A-1.0 EXISTING / DEMO PLAN:

See revised sheet A-1.0 which clarifies front concrete replacement, additional plant and sign removal near SE building corner and along south elevation, additional basement window repairs, asphalt patching near NW building corner, and plumbing demo clarification at pump house.

The floor of the pump house is a 3'x3'x4" isolated pad unattached to any stem wall that will need to be removed. The 6"x 24" stem walls were poured w/o footings or attachment to the existing foundation.

SHEET A-2.0 PROPOSED FLOOR PLAN:

See revised sheet A-2.0 which clarifies front concrete replacement, bark mulch put back at areas of plant removal, additional basement window repairs, and trim note around existing electrical service to remain at NE building corner.

SHEET A-2.1 & A-2.2 PROPOSED EXTERIOR ELEVATIONS:

See revised sheet A-2.1 and A-2.2 which clarifies location of several basement windows and stairs and door to basement not previously shown on elevations.

SHEET A-3.0 PROPOSED SCHEDULES AND DETAILS:

See revised sheet A-3.0 which clarifies basement window detail, main entry door frame and re lite above to be one hollow metal frame.

Electrical and HVAC Clarifications will be on Addendum No. 2 to be issued later this week.

END OF ADDENDUM NO. 1

ATTACHMENTS: PRE BID SIGN IN SHEETS

CIVIL SHEETS C2.0 AND C3.0

ARCHITECTURAL SHEETS A-0.0, A-1.0, A-2.0, A-2.1, A-2.2, A-3.0

Fern Ridge School District Administrative Office 88834 Territorial Rd, Elmira, OR 97437 Tuesday July 12, 2016, 2:00 pm PDT

RECORD OF ATTENDANCE

Representing Name

E-Mail

Phone

541-752-0381 541-687-6918 541-953-1934	
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Tuesday July 12, 2016, 2:00 pm PDT Fern Ridge School District Administrative Office 88834 Territorial Rd, Elmira, OR 97437

RECORD OF ATTENDANCE

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Tuesday July 12, 2016, 2:00 pm PDT Fern Ridge School District Administrative Office 88834 Territorial Rd, Elmira, OR 97437

RECORD OF ATTENDANCE

Name

Representing

E-Mail

Phone

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Tuesday July 12, 2016, 2:00 pm PDT Fern Ridge School District Administrative Office 88834 Territorial Rd, Elmira, OR 97437

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E-Mail

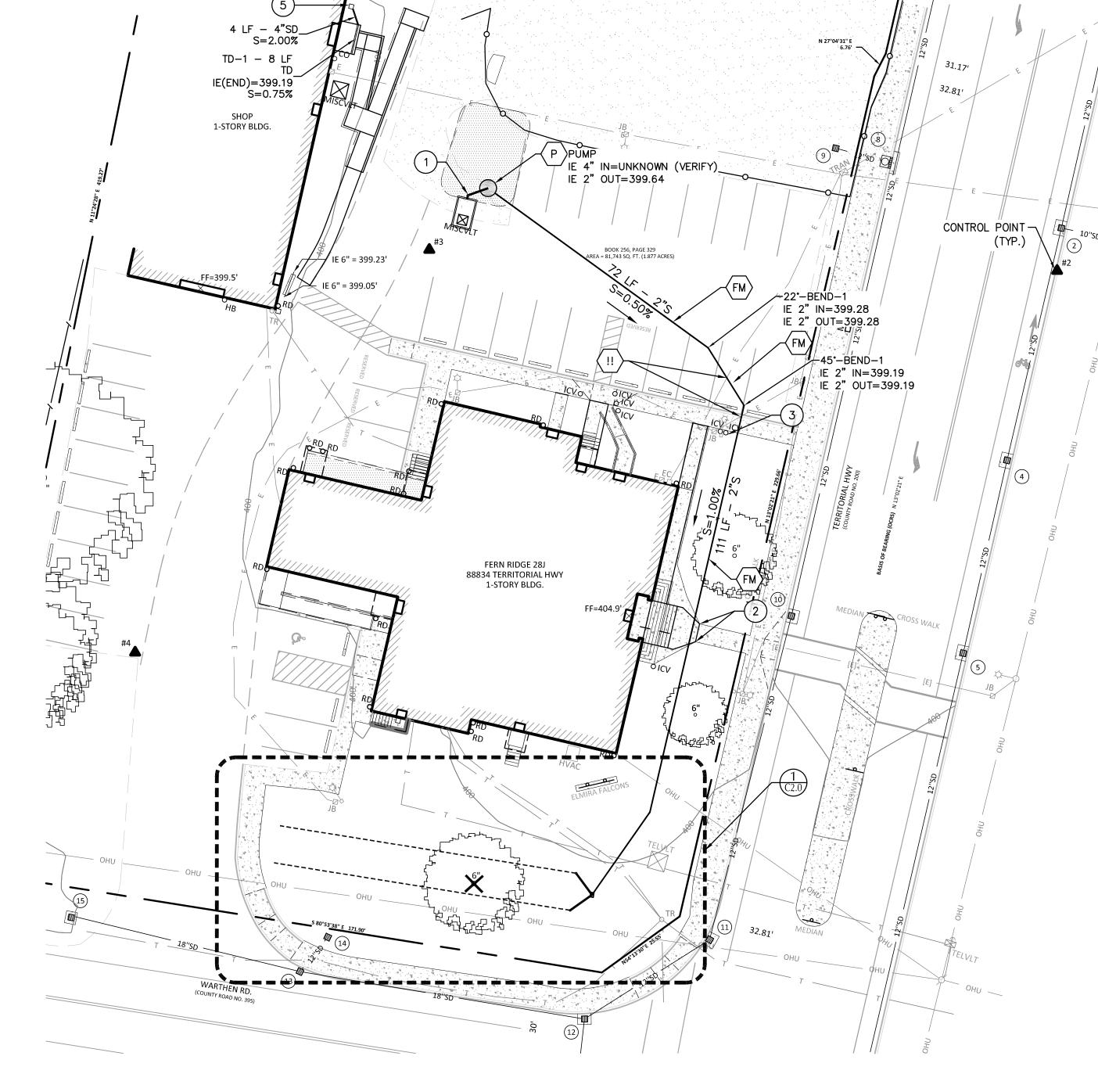
Representing

Name

24 - 289 14S							
WILDISH BULLDING CO.							
SPENCER LEMMON							
	WILDISH BUILDING- CO. SPENCER LCD WILDISH. COM	SPEAKER LEMMON WILDISH BUILDING CO. SPENCER LOS WILDISH. COM 341 683-7746	WILDISH BULLDING-CO. SPENCETZ LCD WILDISH. COM	WILDISH BULDING-CO. SPENCETE LCD WILDISH. COM	WILDISH BUILDING-CO. SPENCER LCD WILDISH.COM	WILDISH BUILDING-CO, SPENCER Las WILDISH. COM	WILDISH BUILDING CO. SPENCER L@ WILDISH.COM

PROJE	CI CONTROL:			
STATION	DESCRIPTION	NORTHING	EASTING	ELEVATIO
1	1-1/8" BRASS CAP "KPFF CONTROL"	116176.31	114603.61	396.49'
2	1-1/8" BRASS CAP "KPFF CONTROL"	116441.27	114715.50	402.33'
3	MAG NAIL W/ WASHER "KPFF CONTROL"	116446.86	114548.27	401.27'
4	MAG NAIL W/ WASHER "KPFF CONTROL"	116339.61	114469.90	398.83'

STRUC	STRUCTURE TABLE				
STRUCTURE ID	NORTHING	EASTING			
22°-BEND-1	116420.78	114622.50			
22°-BEND-2	116297.06	114607.01			
45°-BEND-1	116405.39	114632.10			
45*-BEND-2	116280.83	114587.36			
45*-BEND-3	116270.95	114585.77			
D-BOX	116275.08	114591.60			



45°-BEND-2¬

IE 4" IN=396.50

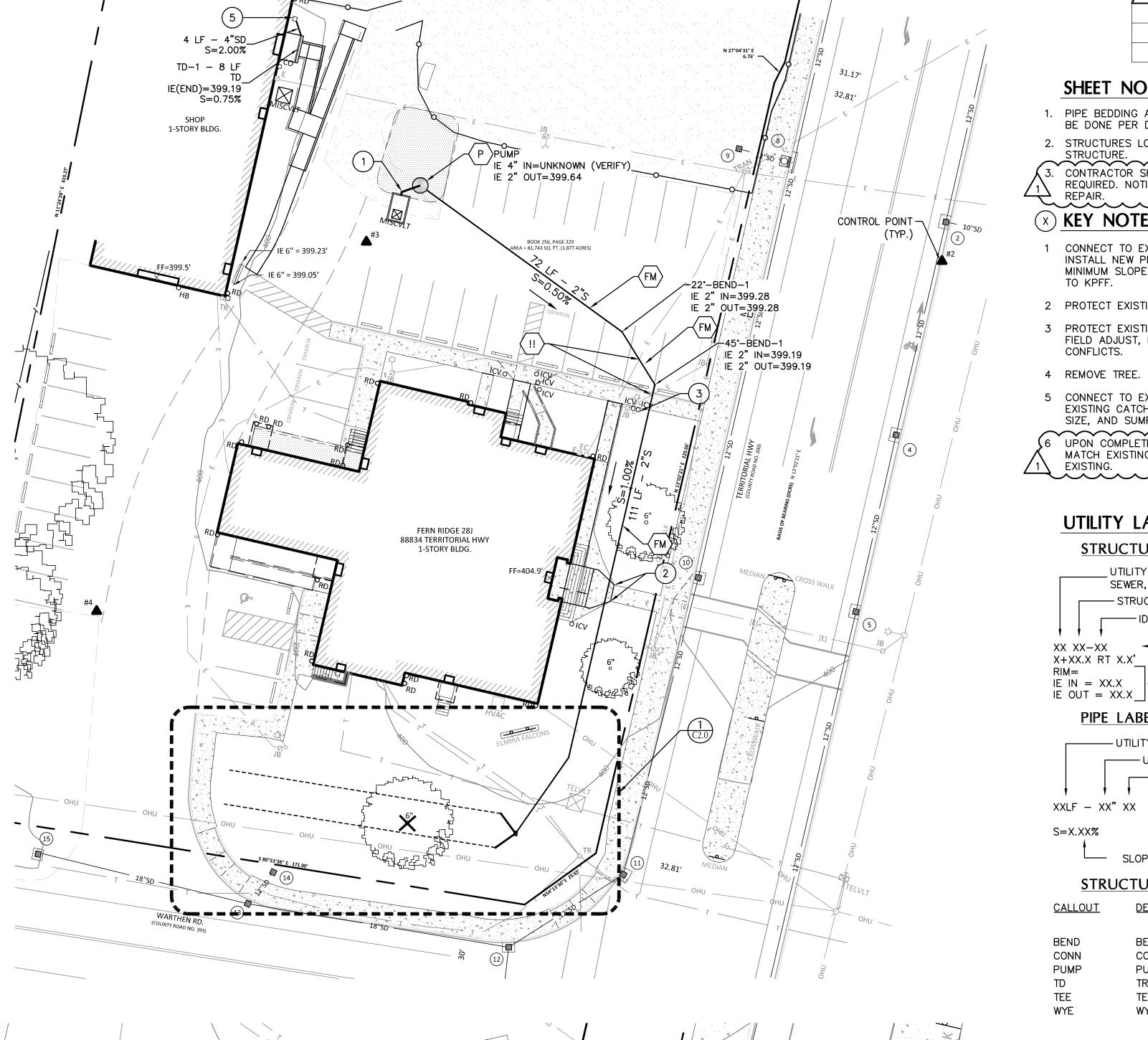
IE 4" OUT=396.50

45°-BEND-3-

IE 4" IN=396.50

80 LF - 4"S S=0.00%

WARTHEN RD



D-BOX
IE 2" IN=397.75
IE 4" OUT=397.25
IE 4" OUT=397.25

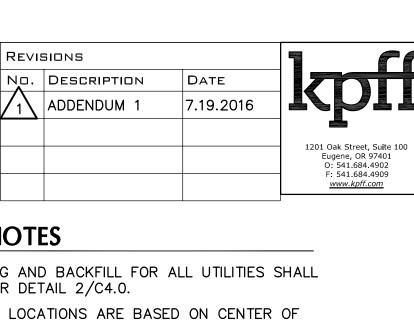
7 LF - 4"S
S=10.50%

-22°-BEND-2

IE 2" IN=398.08 IE 2" OUT=398.08

MEDIAN

32.81'



SHEET NOTES

- 1. PIPE BEDDING AND BACKFILL FOR ALL UTILITIES SHALL BE DONE PER DETAIL 2/C4.0.
- 2. STRUCTURES LOCATIONS ARE BASED ON CENTER OF

STRUCTURE.

3. CONTRACTOR SHALL PROTECT IRRIGATION SYSTEM AS REQUIRED. NOTIFY OWNER IF DAMAGED. OWNER WILL REPAIR.

X KEY NOTES

- 1 CONNECT TO EXISTING OUTLET. ELEVATION UNKNOWN. INSTALL NEW PIPING TO PROPOSED PUMP BASIN AT 2% MINIMUM SLOPE. REPORT EXACT LOCATION & ELEVATION TO KPFF.
- 2 PROTECT EXISTING IRRIGATION HEADS.
- 3 PROTECT EXISTING LIGHTPOLE AND ELECTRICAL BOX. FIELD ADJUST, FORCE MAIN TO AVOID FOOTING AND CONFLICTS.
- 4 REMOVE TREE.
- 5 CONNECT TO EXISTING CATCH BASIN. CLEAN OUT EXISTING CATCH BASIN. VERIFY ELEVATION, OUTLET PIPE SIZE, AND SUMP. REPORT THE ABOVE TO KPFF.
- 6 UPON COMPLETION, RE-GRADE FINISHED GRADE TO MATCH EXISTING AND RE-SEED LAWN TO MATCH EXISTING.

UTILITY LABEL LEGEND

STRUCTURE LABEL

UTILITY TYPE (SD=STORM DRAINAGE, S=SANITARY SEWER, W=WATER, FP=FIRE PROTECTION) - STRUCTURE TYPE CALLOUT

— ID NUMBER (WHERE APPLICABLE)

XX XX-XX —LOCATION (WHERE APPLICABLE) X+XX.X RT X.X' IE IN = XX.XSTRUCTURE INFO (WHERE APPLICABLE)

PIPE LABEL

—— UTILITY LENGTH UTILITY SIZE — UTILITY TYPE

SLOPE (WHERE APPLICABLE)

STRUCTURE TYPE

DESCRIPTION

<u>DETAIL REF.</u>

BEND, USE FITTING IF APPLICABLE CONNECTION PUMP BASIN, BY ORENCO

TRENCH DRAIN -TEE CONNECTION WYE CONNECTION

SHEET LEGEND

DISTRIBUTION BOX-

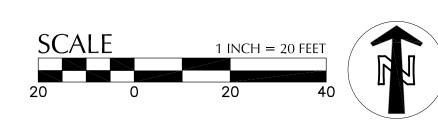
INSTALL ORENCO EASYPAK PUMP PACKAGE OR APPROVED EQUAL IN 30" ORENCO PUMP BASIN. PROVIDE ELECTRICAL SERVICE TO BASIN & CONNECTION

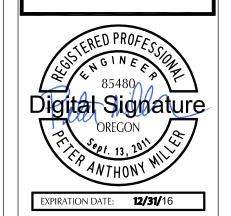
TO CONTROL PANEL. COORDINATE LOCATION OF CONTROL PANEL WITH SCHOOL DISTRICT (CONTACT: JEFF THIESSEN). PACKAGE TO INCLUDE MVP CONTROL PANEL. DUPLEX 50 GPM PUMPS, AND TIMED-DOSING FLOAT SYSTEM.

UTILITY CROSSING.EXACT LOCATION & DEPTH OF EXISTING UTILITY UNKNOWN. POTHOLE PRIOR TO CONSTRUCTION AND PROVIDE LOCATION & DEPTH INFORMATION TO KPFF. PROVIDE 12" MIN. CLEARANCE,

FORCE MAIN. INSTALL PIPING FROM PUMP OUTLET TO DISTRIBUTION BOX WITHOUT HIGH POINTS OR LOW

EQUAL DISTRIBUTION DRAIN FIELD PIPING & TRENCH.__INSTALL PER OAR 340-71&73





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DRAWN BY: CHECKED BY: DATE: 7-5-16

TITLE:

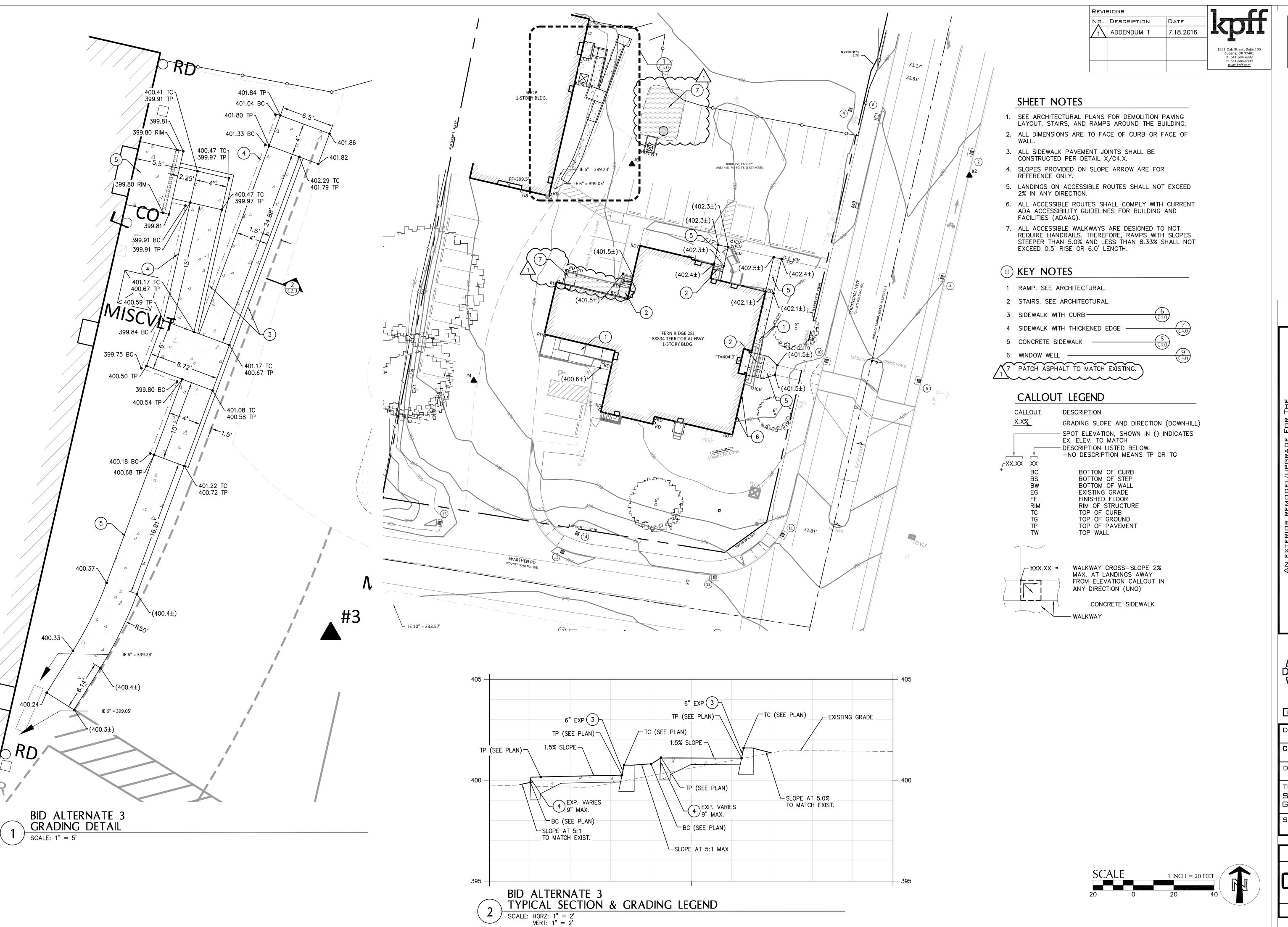
UTILITY PLAN

SCALE: N.T.S.

SHEET NO:

2 OF 4

UTILITY DETAIL



E N N

Digital Signature

DRAWN BY: CHECKED BY:

DATE:

7-5-16 TITLE: SITE LAYOUT & GRADING PLAN

SCALE: N.T.S.

SHEET NO:

3 OF 4



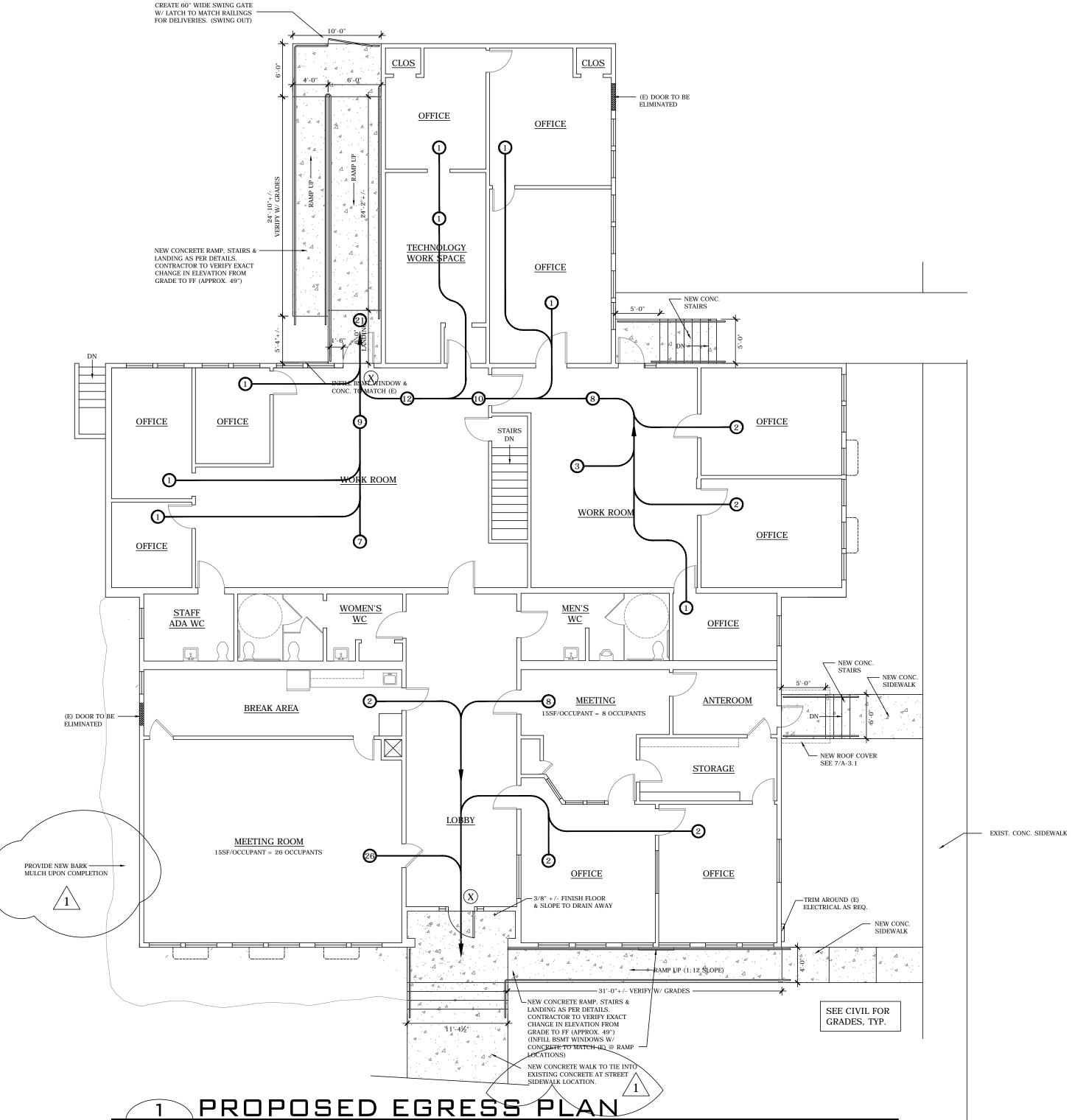
CH FERN 88834 TE

fait Grot

DRAWN BY: CMHII CHECKED BY: DATE: 7-5-16 PROPOSED EGRESS PLAN

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

SHEET NO: OF 22



CODE INFORMATION

B (NO CHANGE)

5 (NO CHANGE)

<u>LEGEND</u>

V-B (NO CHANGE)

NON-SPRINKLED

6,000 S.F. (NO CHANGE)

59 PERSONS (NO CHANGE)

(REDUCING NO. OF EXIT DOORS BY 1 & IMPROVING ADA ACCESS/EXITING)

60,FT

CODE: 2003 IBC/2004 OSSC

OCCUPANCY:

ALLOWABLE SF

ACTUAL SF

CONSTRUCTION TYPE:

MAXIMUM OCCUPANCY:

PLUMBING FIXTURES REQ.

TOTAL EXITS PROVIDED

TOTAL EXITS REQUIRED

MAX EXIT DISTANCE

ACTUAL EXIT DISTANCE

→ DIRECTION OF EGRESS

EXIT LIGHTS

F.E. FIRE EXTINGUISHER

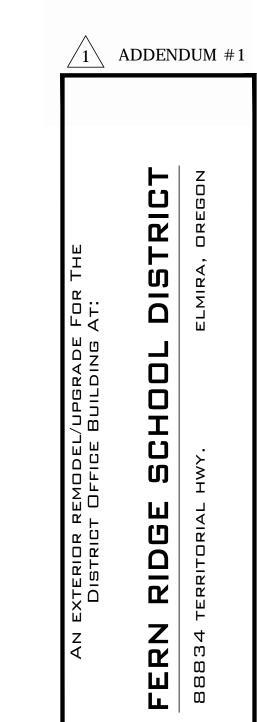
MAXIMUM OCCUPANCY

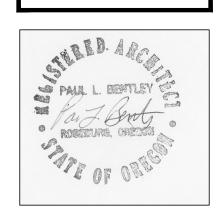
PROVIDED & INSTALLED B.O.

PLUMING FIXUTES PROVIDED

1/8" = 1'-0"

ALL DIMENSIONS +/- FIELD VERIFY





DRAWN BY: CMHII CHECKED BY: DATE: 7-5-16

LEGEND

- ALL EXTERIOR VINYL SIDING & TRIM (INCLUDING MTL. TRIM) TO BE REMOVED.

- ALL ORIGINAL WOOD SIDING/TRIM BELOW VINYL SIDING TO BE REMOVED

- ALL SHINGLE ROOFING, FLASHINGS & GUTTERS & DS TO BE REMOVED.

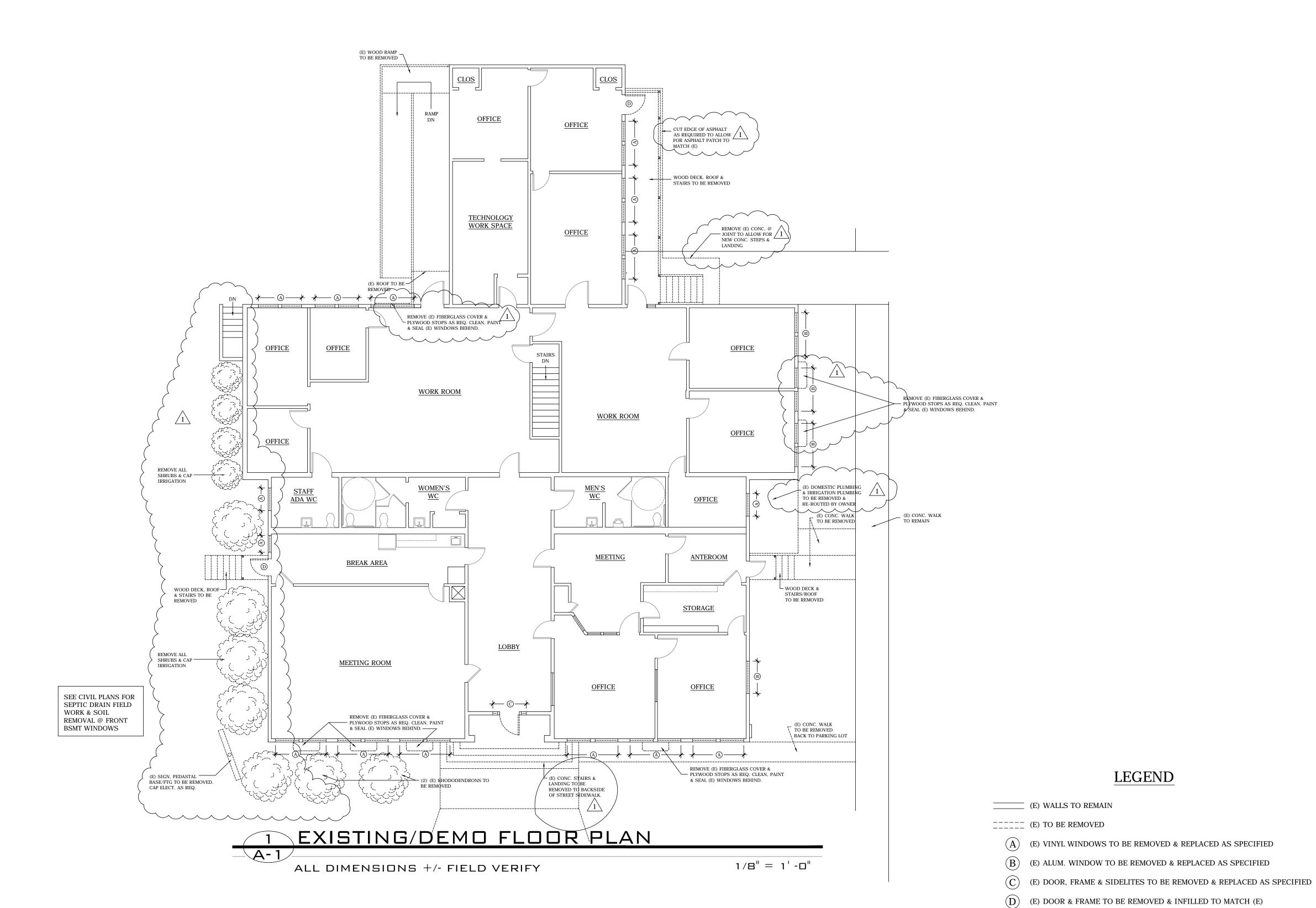
DOWN TO ORIGINAL DIAG. SHEATHING

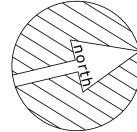
TITLE:

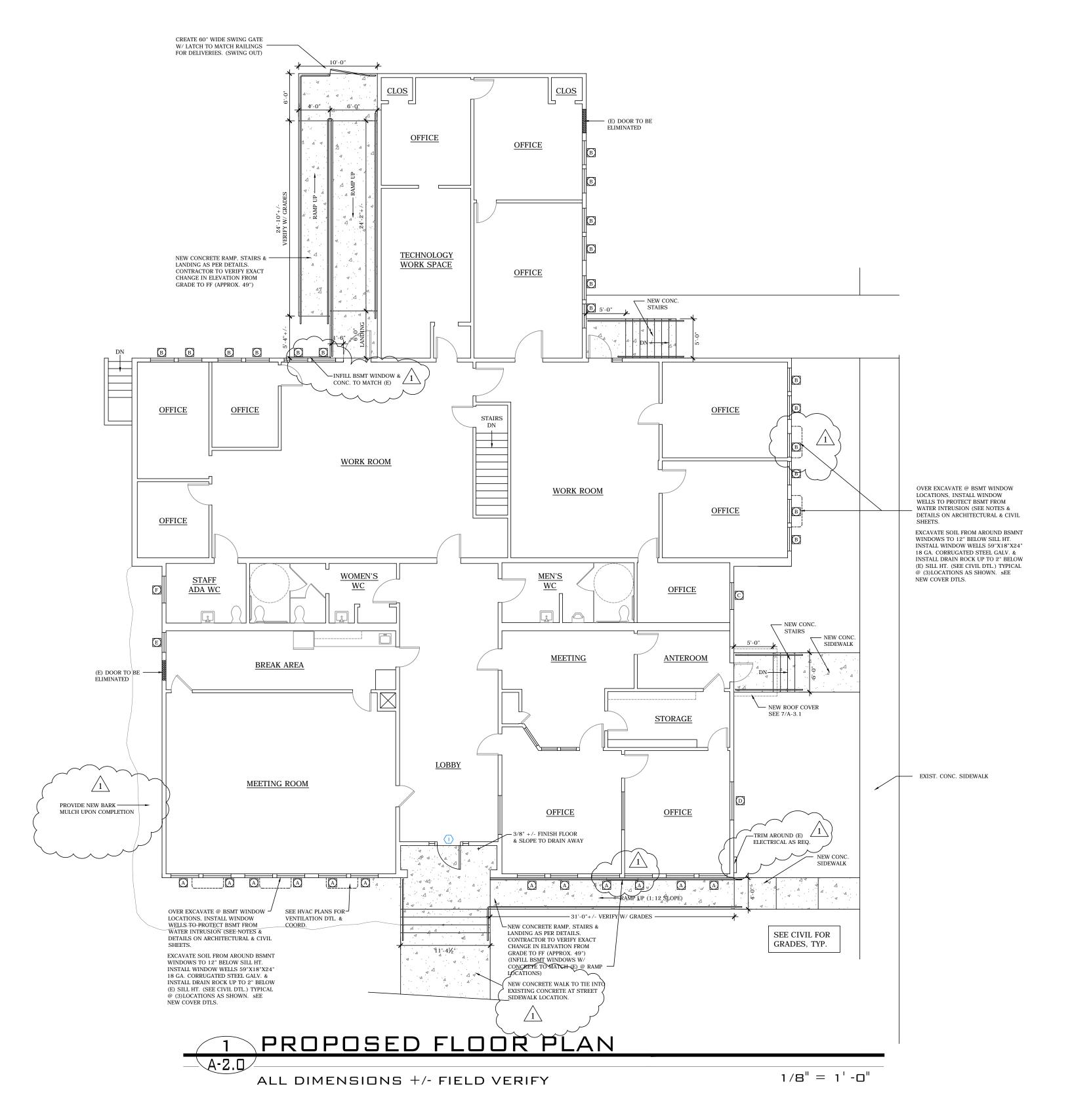
FLOOR PLAN

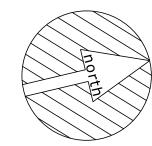
SCALE: 1/8"=1-'0"

SHEET NO: OF 22





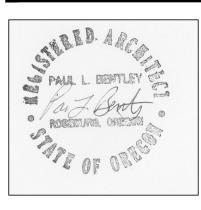






ADDENDUM #1

RIDGE SCHOOL DISTRICT



DRAWN BY:

CMHII

CHECKED BY:

DATE:

7-5-16
TITLE:
PROPOSED
FLOOR PLAN

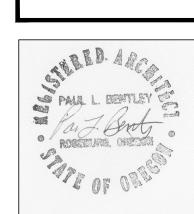
SCALE: 1/8"=1-'0"

SHEET NO:

OF 22

DISTRICT SCH

RIDG

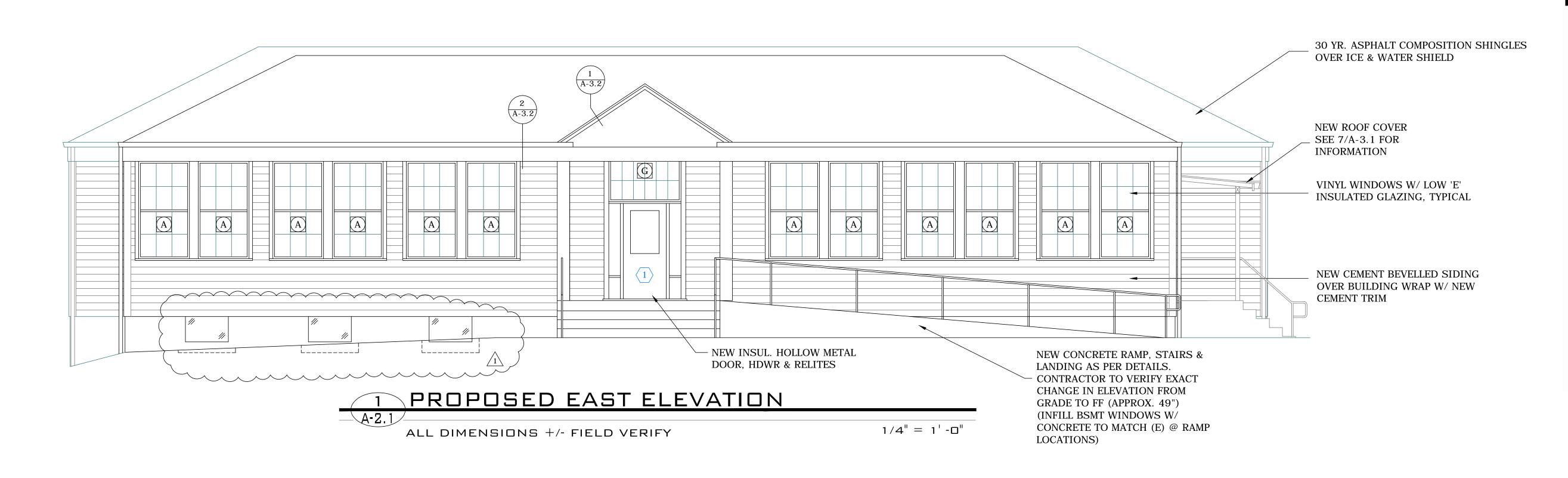


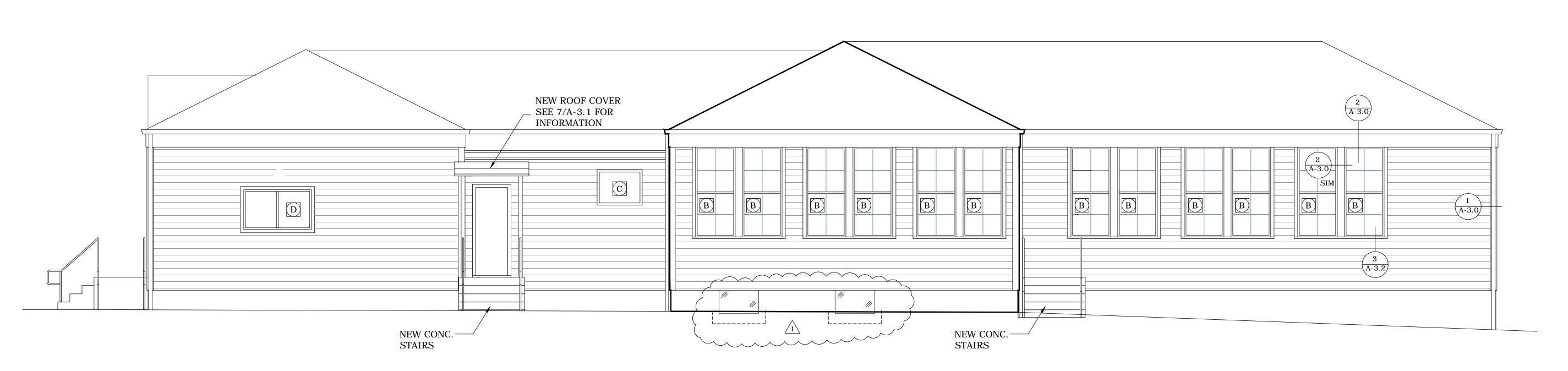
DRAWN BY: CMHII CHECKED BY: PLB DATE: 7-5-16 TITLE: PROPOSED ELEVATIONS

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

SHEET NO:

OF 22

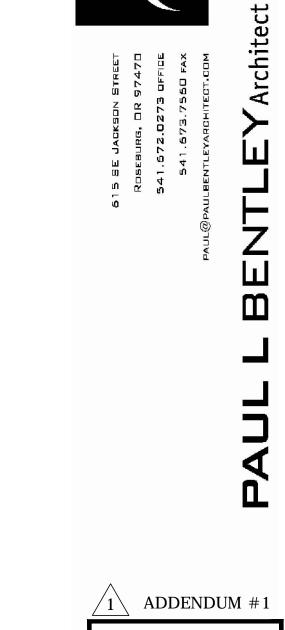


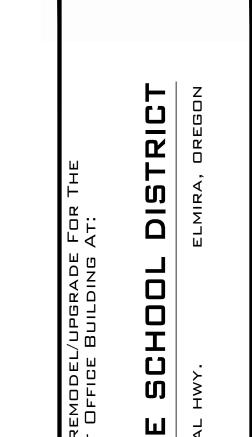


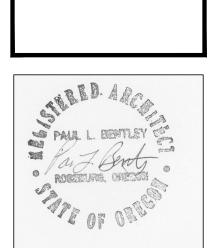


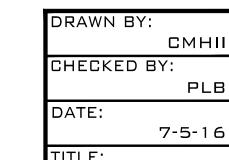
ALL DIMENSIONS +/- FIELD VERIFY SEE 1/A-2 FOR TYP. NOTES.

1/4" = 1'-0"









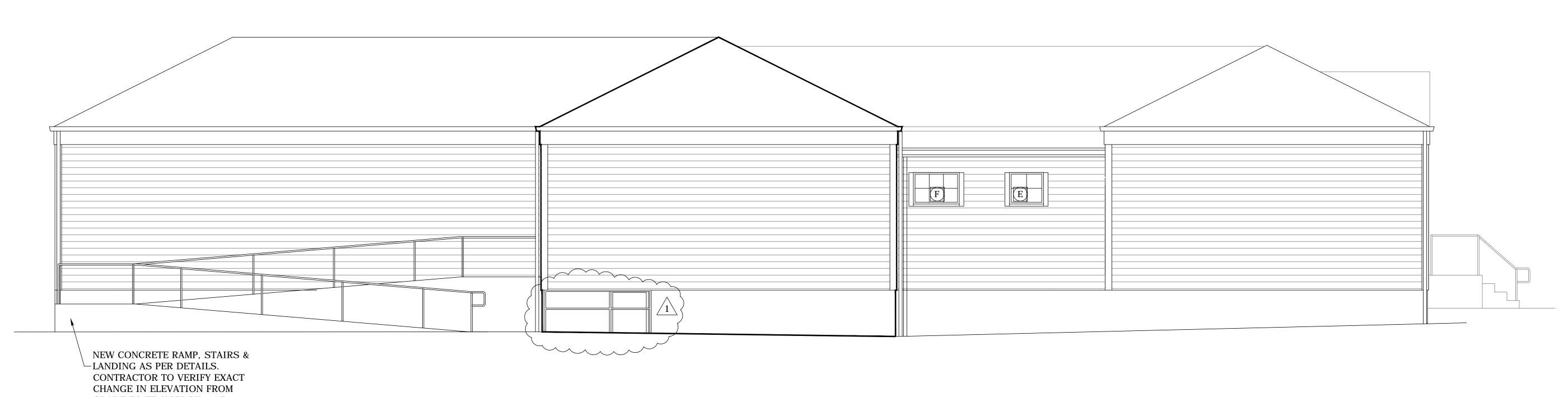
PROPOSED ELEVATIONS

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

SHEET NO:

OF 22



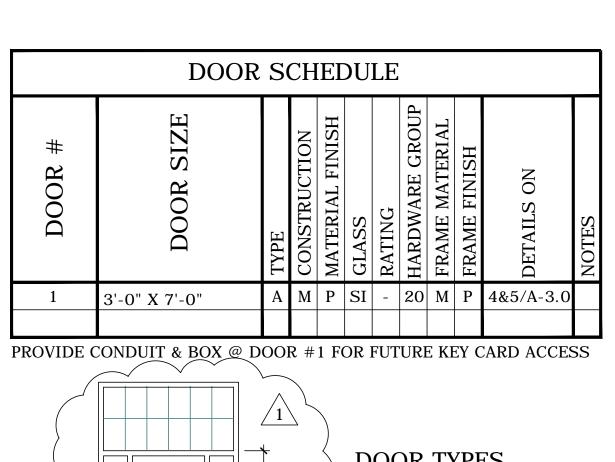


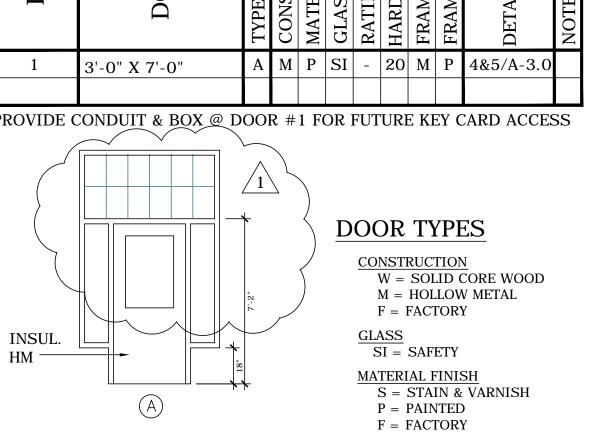
2 PROPOSED SOUTH ELEVATION

ALL DIMENSIONS +/- FIELD VERIFY SEE 1/A-2 FOR TYP. NOTES.

GRADE TO FF (APPROX. 49")

1/4" = 1'-0"





MATERIAL OPERATION

SIZE

A 3'-6"W X 6'-10"H

3'-0"W X 6'-10"H

C 3'-0"W X 2'-6"H

D 5'-0"W X 3'-0"H

2'-6"W X 2'-6"H

3'-6"W X 2'-6"H

G 5'-0"W X 3'-0"/H

APPROX. 3-1/2" BACK TO ACTUAL

(E) WINDOW FRAME TO REMAIN

(REMOVE (E) PLEXI-GLASS COVER & PLYWOOD STOPS AS

1X CEDAR SILL SLOPED & ____

22 GA. FF. FLASHING

WINDOW WELL AS -

SPECIFIED

SET IN SEALANT & TURNED UP @ INT.

REQUIRED)

PAINTED

STOP

WINDOW SCHEDULE

SINGLE SQUARE UNIT

DESCRIPTION

1" INSUL. GLAZING TO MATCH VINYL WINDOWS

W/ GRIDS PLACED IN H.M. FRAME W/ STL STOPS

- ANY INT. TRIM TO REMAIN AFFECTED BY NEW WORK SHALL BE PAINTED W/ 2 CTS. SG. ENAMEL.

1" INSUL. SAFETY GLASS -

INSTALL IN FRONT OF (E) WINDOWS TO REMAIN,

TYP. UNO

- SAFETY GLAZING WHERE REQUIRED BY CODE AND/OR NOTED.

MANUFACTURER

SERIES W/ SHADOW STYLE DIVIDERS

MILGUARD CLASSIC VINYL

COLOR DETAILS

TAN 2 & 3/A-3.0

(E) CONC. WALL

NEW 2X4 PTDF

REQ. & STOPS

JAMB/HEAD

1" INSUL. SAFETY GLASS

- CEDAR STOPS

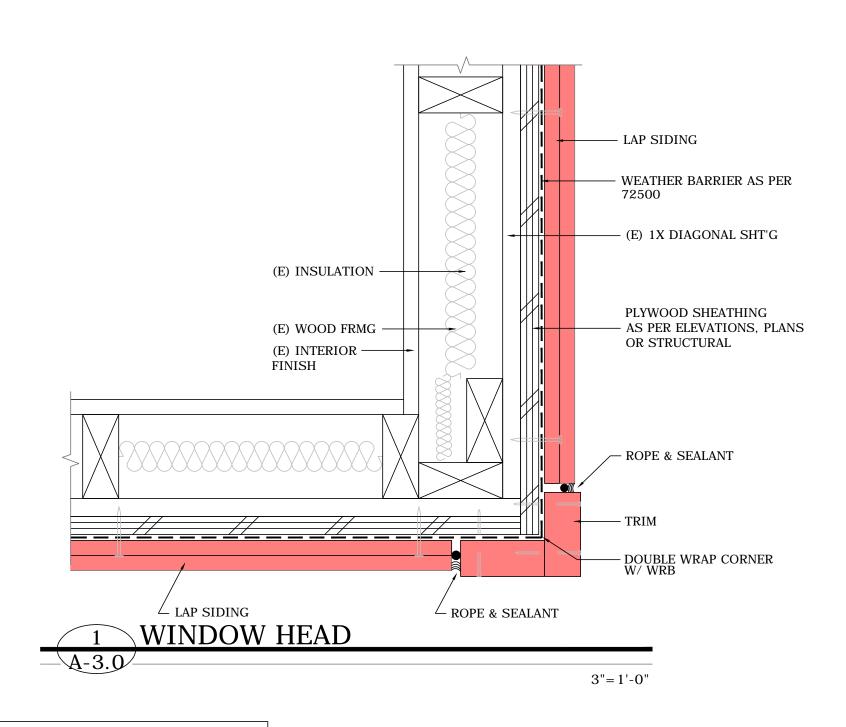
SLOPE PTDF

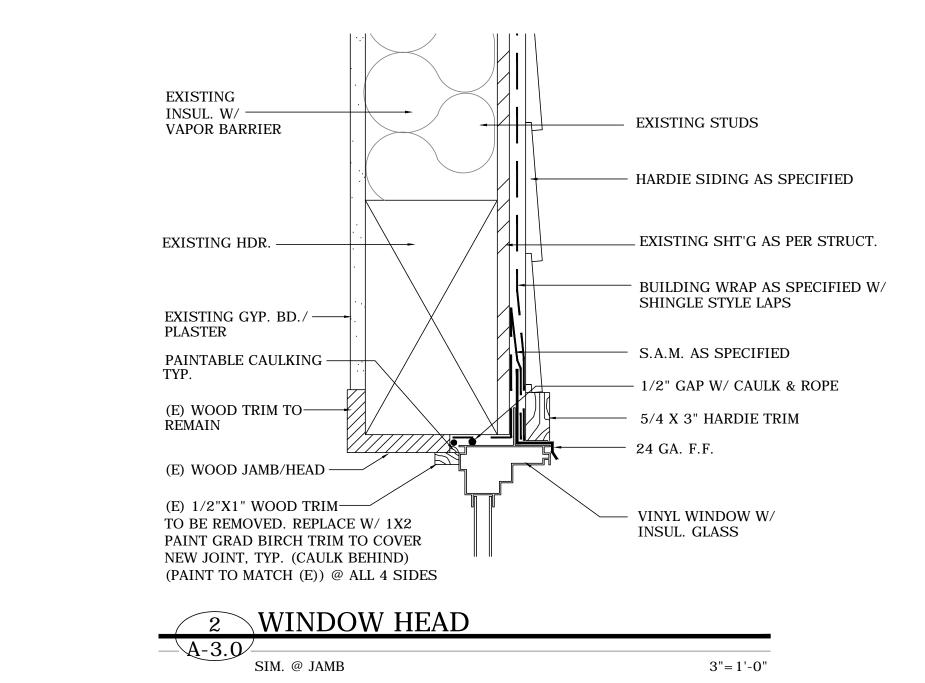
10" DRAIN ROCK

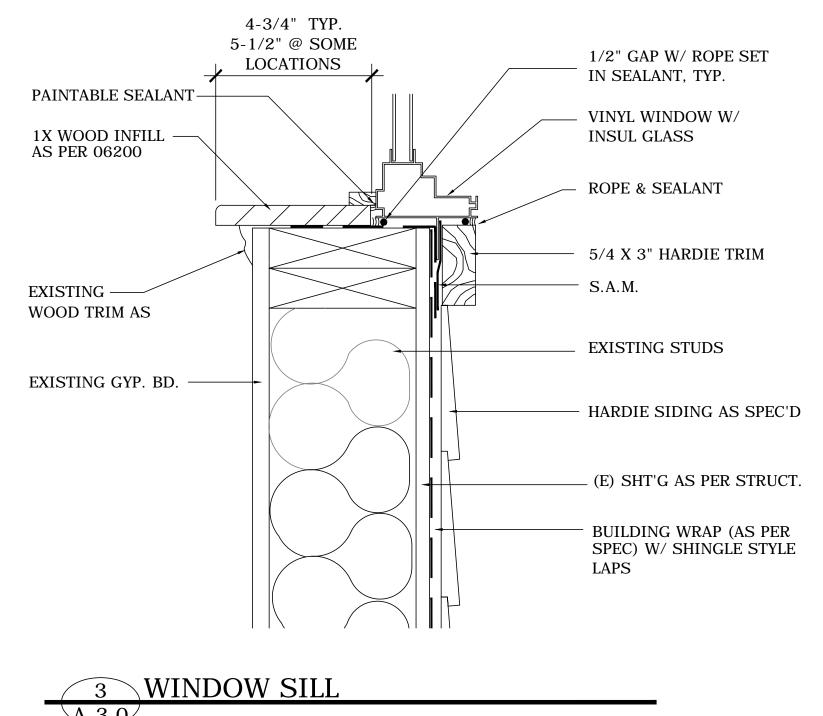
DRILL IN ANCHORS TO CONC.

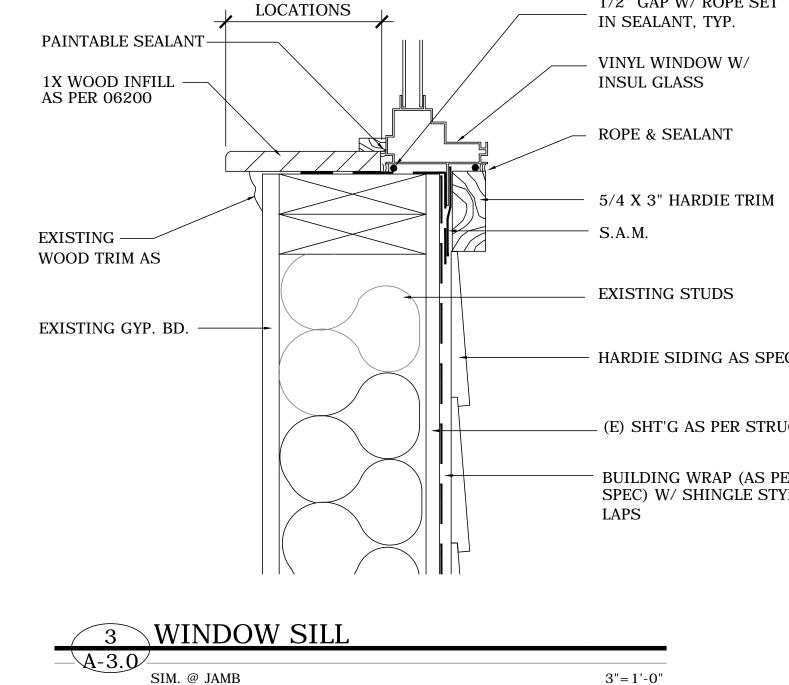
CEDAR 1X TRIM (PAINTED) AS

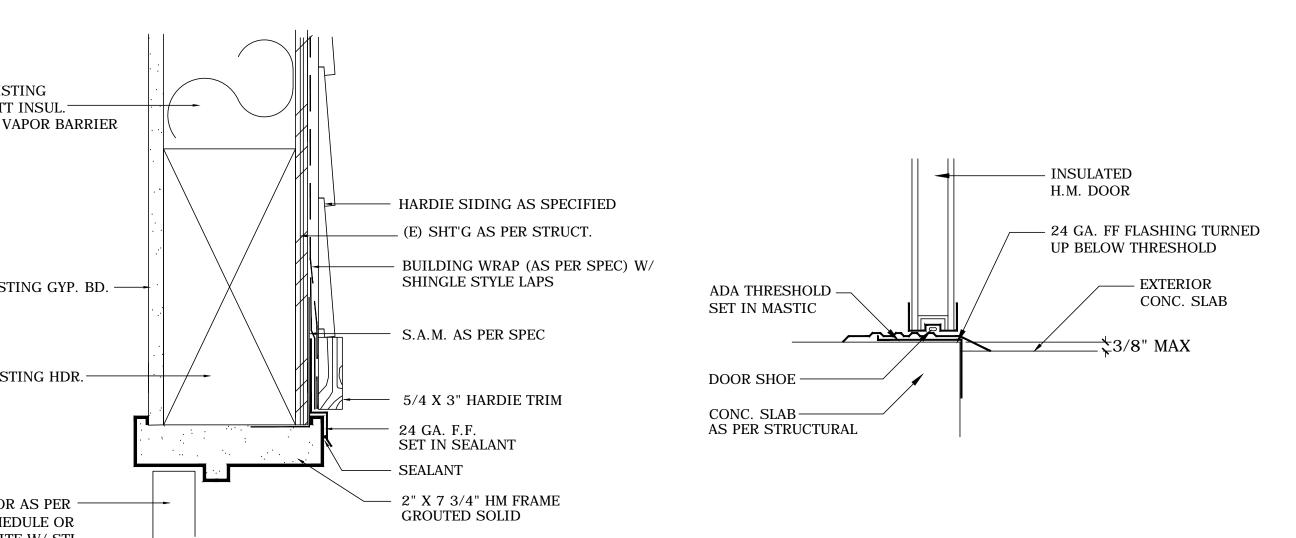
3"=1'-0"

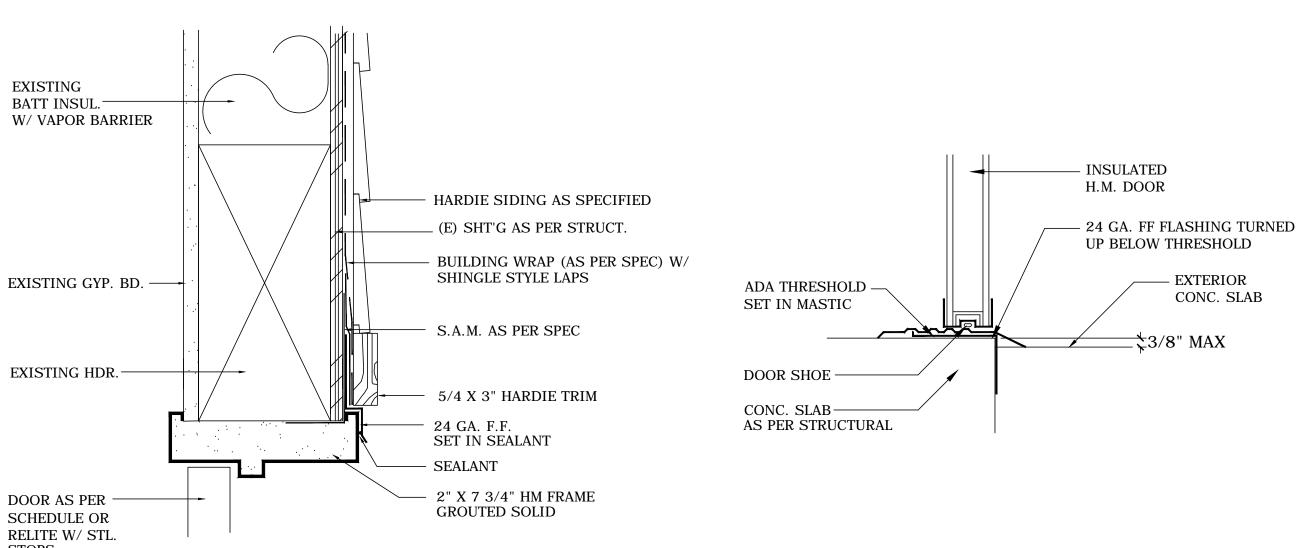












3"=1'-0"

STOPS	
4	H.M. DOOR HEAD
Δ-3 Ω	
$-\sqrt{1-3.0}$	SIM. @ JAMB

H.M. DOOR SILL

DRAWN BY: CMHII CHECKED BY: PLB DATE: 7-5-16 TITLE: SCHEDULES

ADDENDUM #1

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SHEET NO: OF 22



SILL

SIM. @ JAMB

SCALE: SEE EACH

3"=1'-0"