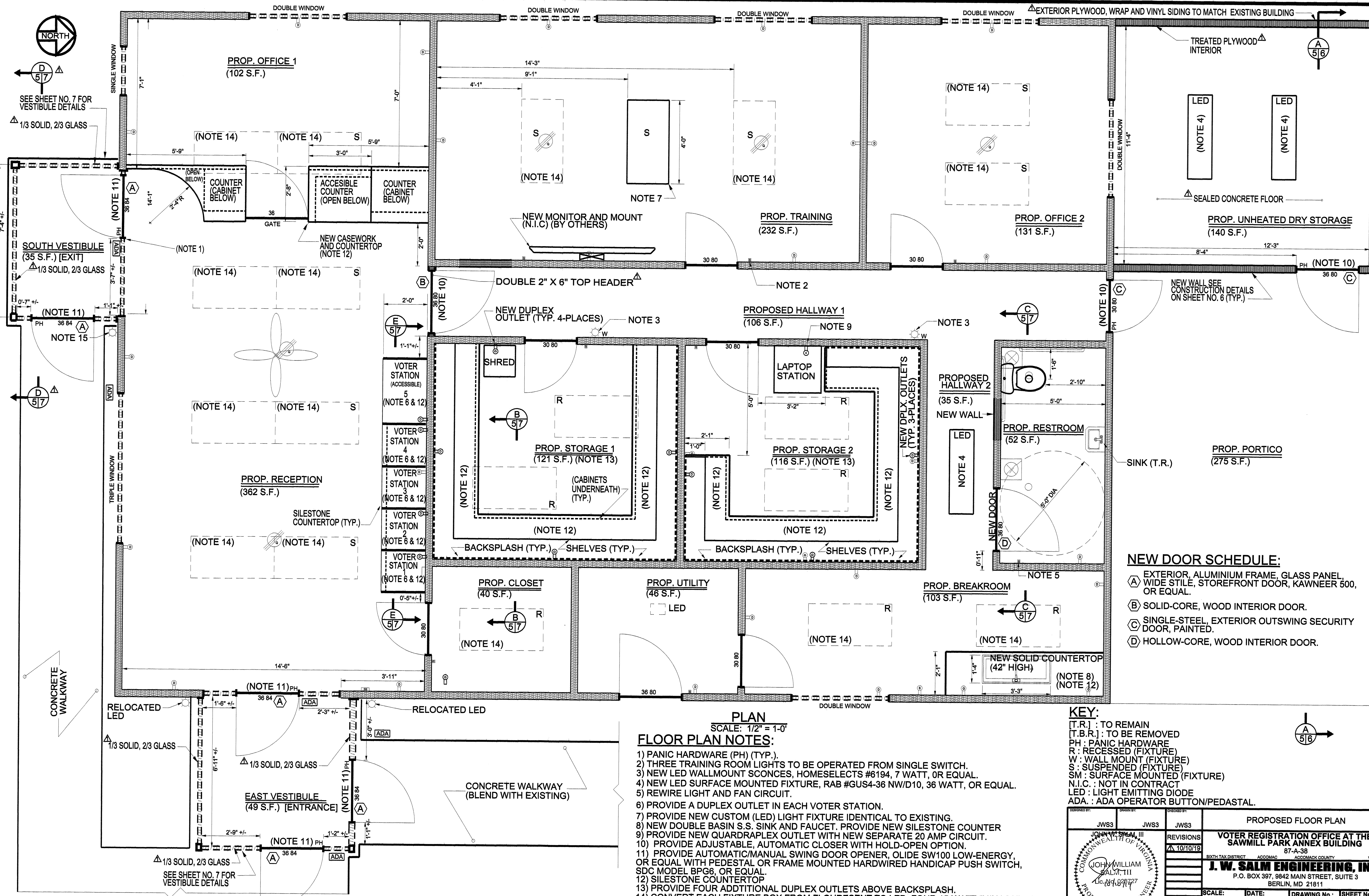

PLAN

SCALE: 1/2" = 1-0'

FLOOR PLAN NOTES:

1) PANIC HARDWARE (PH) (TYP.).
2) THREE TRAINING ROOM LIGHTS TO BE OPERATED FROM SINGLE SWITCH.
3) NEW LED WALLMOUNT SCONCES, HOMESELECTS #6194, 7 WATT, 0R EQUAL.
4) NEW LED SURFACE MOUNTED FIXTURE, RAB #GUS4-36 NW/D10, 36 WATT, OR EQUAL.
5) REWIRE LIGHT AND FAN CIRCUIT.
6) PROVIDE A DUPLEX OUTLET IN EACH VOTER STATION.
7) PROVIDE NEW CUSTOM (LED) LIGHT FIXTURE IDENTICAL TO EXISTING.
8) NEW DOUBLE BASIN S.S. SINK AND FAUCET. PROVIDE NEW SILESTONE COUNTER
9) PROVIDE NEW QUARDRAPLEX OUTLET WITH NEW SEPARATE 20 AMP CIRCUIT.
10) PROVIDE ADJUSTABLE, AUTOMATIC CLOSER WITH HOLD-OPEN OPTION.
11) PROVIDE AUTOMATIC/MANUAL SWING DOOR OPENER, OLIDE SW100 LOW-ENERGY, OR EQUAL WITH PEDESTAL OR FRAME MOUNTED HARDWIRED HANDICAP PUSH SWITCH, SDC MODEL BPG6, OR EQUAL.
12) SILESTONE COUNTERTOP
13) PROVIDE FOUR ADDTITIONAL DUPLEX OUTLETS ABOVE BACKSPLASH.
14) CONVERT EACH FIXTURE BOX FROM FLOURESENT TO LED, FOUR 15-WATT (MIN.) BULBS.
15) HOMESELECTS MODEL 6710 10 WATT GU24 LED BULB.

NEW DOOR SCHEDULE:

(A) EXTERIOR, ALUMINIUM FRAME, GLASS PANEL, WIDE STILE, STOREFRONT DOOR, KAWNEER 500, OR EQUAL.
(B) SOLID-CORE, WOOD INTERIOR DOOR.
(C) SINGLE-STEEL, EXTERIOR OUTSWING SECURITY DOOR, PAINTED.
(D) HOLLOW-CORE, WOOD INTERIOR DOOR.

KEY:

[T.R.] : TO REMAIN
[T.B.R.] : TO BE REMOVED
PH : PANIC HARDWARE
R : RECESSED (FIXTURE)
W : WALL MOUNT (FIXTURE)
S : SUSPENDED (FIXTURE)
SM : SURFACE MOUNTED (FIXTURE)
N.I.C. : NOT IN CONTRACT
LED : LIGHT EMITTING DIODE
ADA. : ADA OPERATOR BUTTON/PEDASTAL.

DESIGNED BY:	DRAWN BY:	CHECKED BY:	PROPOSED FLOOR PLAN
JWS3	JWS3	JWS3	VOTER REGISTRATION OFFICE AT THE SAWMILL PARK ANNEX BUILDING 87-A-38
JOHN WILLIAM SALM, III, Lic. No. 023727, COMMONWEALTH OF VIRGINIA, PROFESSIONAL ENGINEER; VIRGINIA PROFESSIONAL ENGINEER LICENSE NO. 023727		REVISIONS: 10/10/19	SIXTH TAX DISTRICT, ACCOMAC, ACCOMACK COUNTY, VIRGINIA
			J. W. SALM ENGINEERING, INC. P.O. BOX 397, 9842 MAIN STREET, SUITE 3 BERLIN, MD 21811

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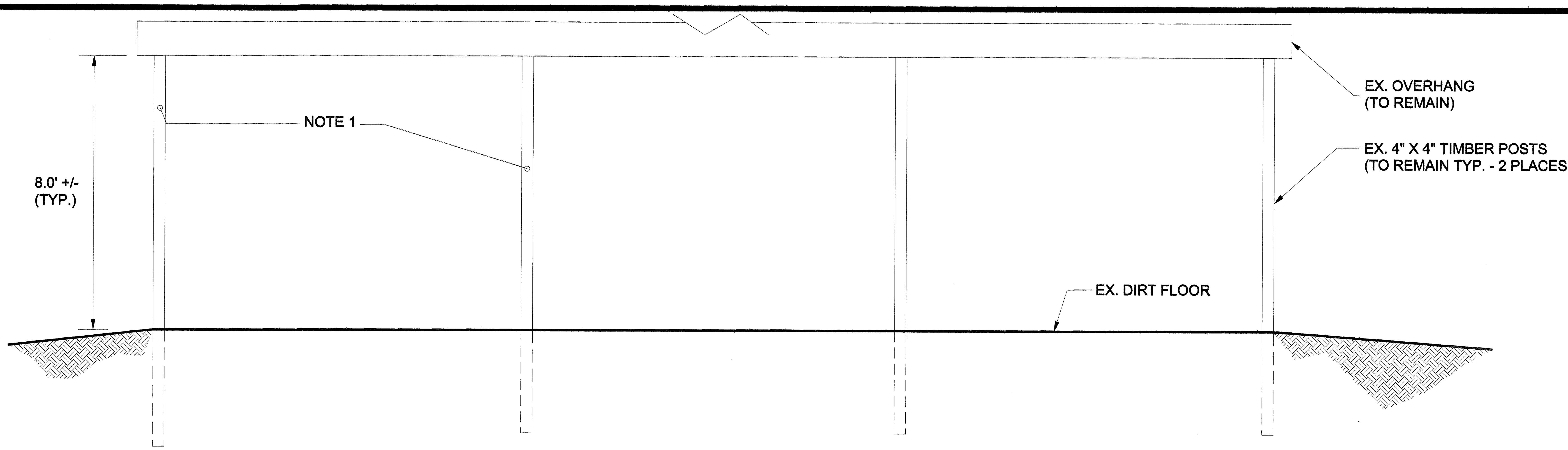
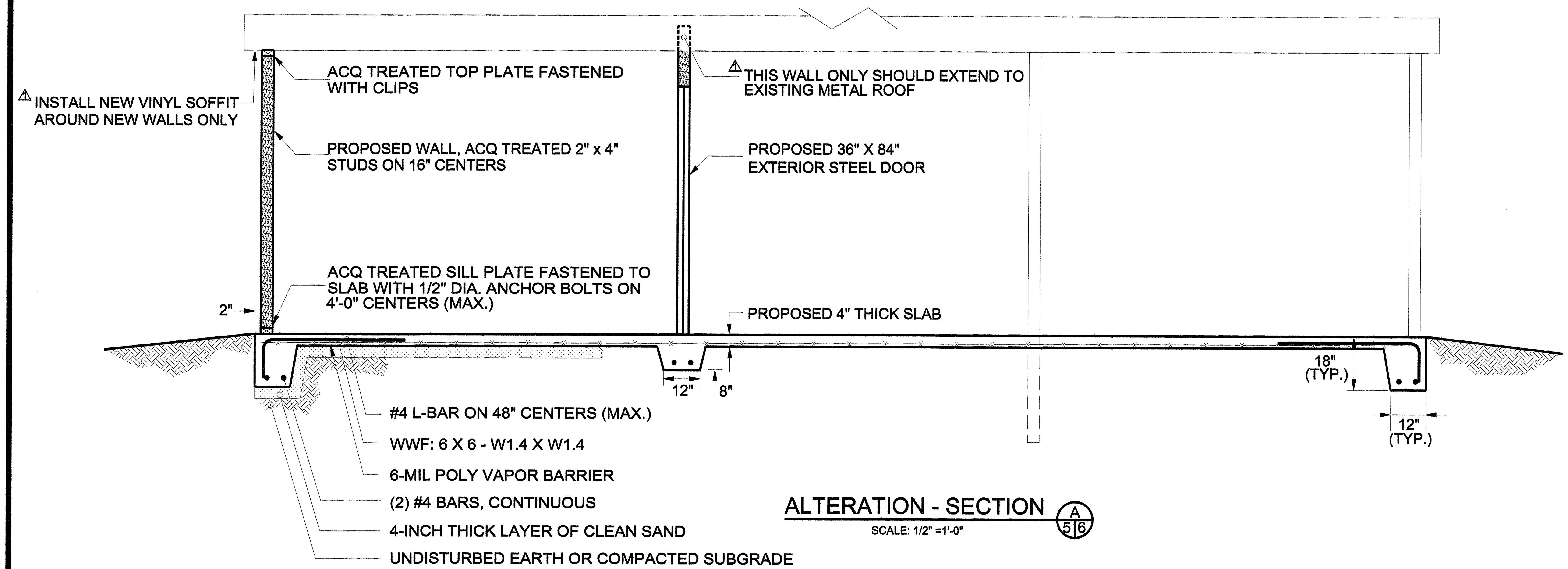
AS SHOWN	AUG. 2019	221-64-005	5 of 8



EXISTING PORTICO - SECTION (A 5|6)

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



ALTERATION - SECTION (A 5|6)

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

SECTION NOTES:

1) REMOVE EXISTING TIMBER COLUMN AND PROVIDE TEMPORARY ROOF SUPPORT
2) FOUNDATION DESIGN WAS PERFORMED WITHOUT THE BENEFIT OF A SUB-SURFACE INVESTIGATION. DESIGN WAS PERFORMED USING AN ASSUMED SOIL BEARING PRESSURE OF 1,000 P.S.F. SHOULD ACTUAL FIELD CONDITIONS DIFFER, OR SHOULD UNSUITABLE MATERIAL BE ENCOUNTERED, THE ENGINEER SHALL BE CONSULTED TO DETERMINE IF THIS FOUNDATION DESIGN WILL REQUIRE MODIFICATION.
3) BUTT CONSTRUCTION JOINT WITH 3/4" DOWELS, 2 FOOT O.C. MAY BE SUBSTITUTED FOR TRANSVERSE CONTRACTION JOINT. JOINT LAYOUT SHALL BE PROPOSED BY THE CONCRETE SUBCONTRACTOR AND APPROVED BY THE ENGINEER. SAW JOINTS MUST BE OFFSET AT LEAST 2' - 6" MINIMUM FROM COLUMN LINES.
4) ALL CONCRETE SHALL HAVE A MINIMUM 28 DAY COMPRESSIVE STRENGTH OF 3000 PSI.
5) ALL DEFORMED BAR REINFORCING SHALL BE GRADE 60.
6) FLOOR LIVE LOAD = 50 P.S.F.
7) CAST-IN-PLACE ANCHOR BOLTS SHALL BE 1/2-NCH DIA.
8) SOIL COMPACTION REPORT SHALL BE SUBMITTED PRIOR TO FOOTING INSPECTION.
9) CONCRETE TESTING SHALL BE REQUIRED FOR FOOTING AND SLAB.

Material Specifications:

VCT FLOORING SHALL BE 12" X 12" LOW MAINTENANCE, VINYL COMPOSITION TILE MANUFACTURED BY ARMSTRONG, OR EQUAL. COLOR SELECTION SHALL BE BY OWNER FROM STANDARD MANUFACTURER COLORS.

CARPET TILES SHALL BE 24" X 24" CARPET TILES, BT477 MINDFUL STRIPE TILE BY MOHAWK GROUP, OR EQUAL.

QUARTZ SHEETS SHALL BE:
1. COMPOSITION: QUARTZ AGGREGATE, RESIN, AND COLOR PIGMENTS FORMED INTO FLAT SLABS.
2. ANTI-MICROBIAL PROTECTION: MICROBAN BY MICROBAN INTERNATIONAL, INC., INTEGRAL TO SHEET.
3. COLOR: SELECTION BY OWNER FROM MANUFACTURER'S STANDARD COLOR RANGE.
4. THICKNESS: 1-INCH.
5. PHYSICAL CHARACTERISTICS:
A. STATIC COEFFICIENT OF FRICTION: 1.02 DRY, 0.51 WET, TESTED TO ASTM C1028.
B. WATER ABSORPTION: MAXIMUM 0.03 PERCENT, TESTED TO ASTM C97.
C. COMPRESSIVE STRENGTH: MINIMUM 29,000 PSI, TESTED TO ASTM C170.
D. BOND STRENGTH: MINIMUM 210 PSI, TESTED TO ASTM C482.
E. MODULUS OF RUPTURE: MINIMUM 6300 PSI, TESTED TO ASTM C99.
F. FLEXURAL STRENGTH: MINIMUM 5800 PSI, TESTED TO ASTM C880.
G. BREAKING STRENGTH: MINIMUM 480 LBF, TESTED TO ASTM C648.
H. STAIN RESISTANCE: NOT AFFECTED BY 10 PERCENT HYDROCHLORIC ACID OR 10 PERCENT KOH, TESTED TO ASTM C650.
I. THERMAL SHOCK RESISTANCE: PASS 5 CYCLES, TESTED TO ASTM C484.
J. ABRASIVE INDEX: 65-HA = 25, TESTED TO ASTM C241.
K. THERMAL EXPANSION: 1.670 X 10-5 IN/IN/DEG F, TESTED TO ASTM C531.
L. DEICING RESISTANCE: RATING OF 0, TESTED TO ASTM C672/C672M.
M. FREEZE/THAW RESISTANCE: 0 TILES AT 15 CYCLES, TESTED TO ASTM C1026.
N. FLAME SPREAD RATING: CLASS 1, TESTED TO ASTM E84.
6. ADHESIVE: TYPE RECOMMENDED BY QUARTZ MANUFACTURER.

VESTIBULE PANELS SHALL BE THERMOLITE "1-INCH NOMINAL THICK DOUBLE-SIDED SOLID PANELS" THAT CONSISTS OF A FOAM PLASTIC CORE BONDED ON BOTH SIDES TO THERMOPLASTIC STABILIZERS WITH FINISHED SHEETS OF ALUMINUM ON EACH FACE AS MANUFACTURED BY LAMINATORS INC. OR EQUAL.

VESTIBULE FRAMING & GLAZING SHALL BE TRIFAB 451UT FRAMING, 4-1/2 "DEEP WITH A 2" SIGHTLINE SYSTEM THAT IS STICK FABRICATED SO FIELD MEASUREMENTS AND MATERIAL CUTS CAN BE PERFORMED WHEN METAL IS ON THE JOB. ALL SYSTEMS SHALL BE FLUSH GLAZED FROM EITHER THE INSIDE OR OUTSIDE. FRAMING FINISHES INCLUDE ARCHITECTURAL CLASS 1 ANODIZED ALUMINUM AVAILABLE IN CLEAR OR COLORED CHOICES, STANDARD PAINTED FINISHES AND SOLVENT-FREE POWDER COATINGS SHALL BE MADE AVAILABLE. COLOR SELECTION BY OWNER FROM MANUFACTURER STANDARD COLORS.

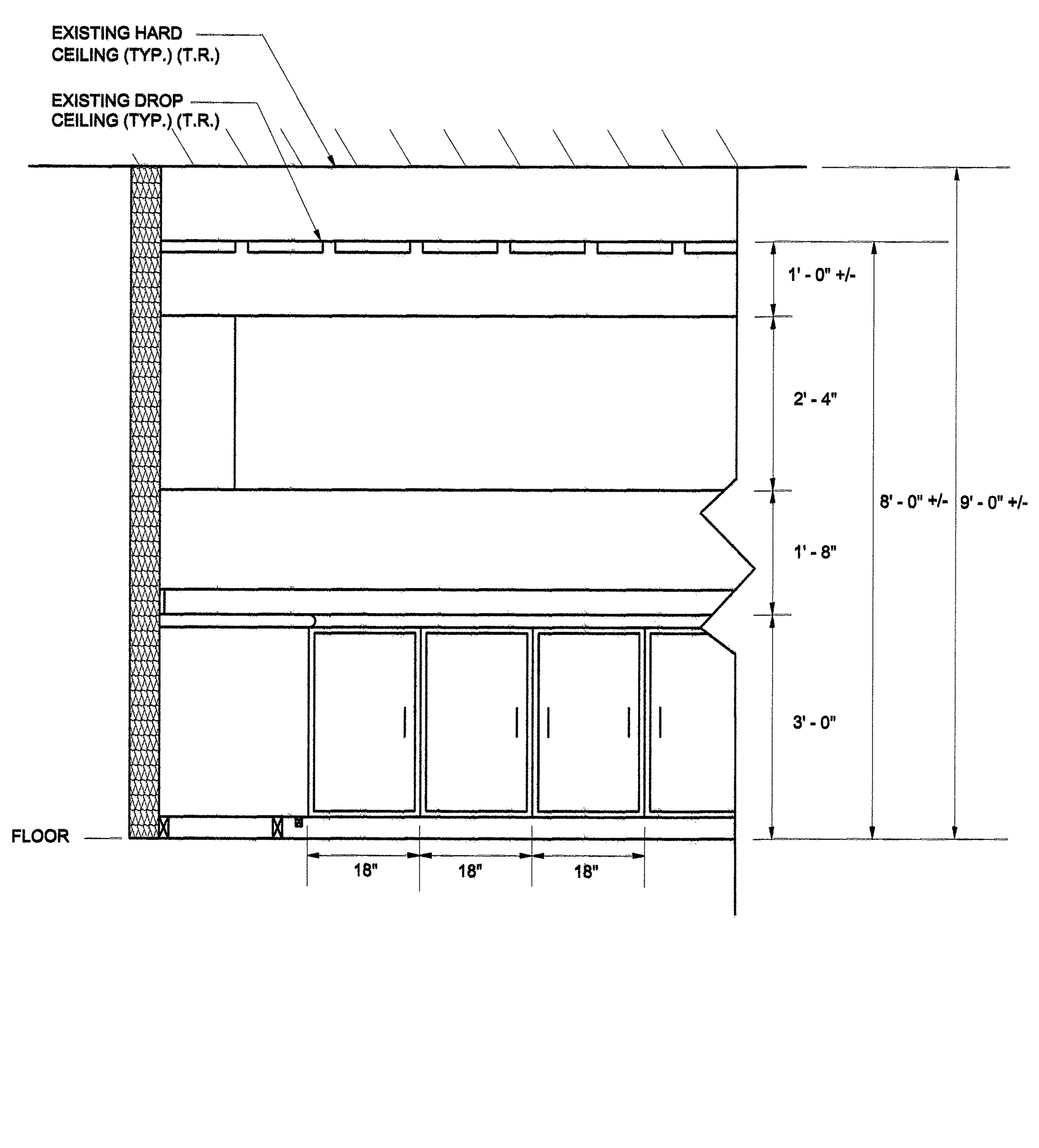
THE DOOR OPENER SHALL BE THE OLIDE SW100 LOW ENERGY AUTOMATIC ADA SWING DOOR OPENER (OR EQUAL) THAT IS ACTIVATED BY HARD-WIRED PUSH BUTTONS. THIS SYSTEM OPERATES ON BOTH AUTOMATIC AND MANUAL MODES. IN MANUAL MODE, DOOR OPENS WITH VERY LITTLE PRESSURE AND CLOSES SLOWLY PROVIDING EASY OPERATION FOR HANDICAP OR PEDESTRIANS. THE OPENER INCLUDES A PARAMETER ADJUSTING PROGRAMMER. THE PUSH SWITCHES SHALL BE MOUNTED TO THE SDC MODEL BPS6 42" X 6" SQUARE X 1/8" WALL SURFACE MOUNT BOLLARD POST (SDC OR EQUAL) OR BUTTONS MAY BE MOUNTED ON THE VESTIBULE FRAME IF CONVENIENT LOCATED. METAL ROOFING SHALL BE PBR PANEL SHALL BE STANDARD 26 GAUGE GALVALUME STEEL, 1-1/4" RIBS SPACED 12" ON CENTERS AND HAVING A COVERAGE WIDTH OF 36-INCHES. PANELS SHALL BE THROUGH-FASTENED AND INSTALLED DIRECTLY OVER THE PURLINS. PANEL UNDERLAYMENT SHALL BE FACTORY APPLIED, DRIP-STOP, CONDENSATION CONTROL MEMBRANE. PANEL COLOR SHALL BY OWNER FROM A MANUFACTURER SUPPLIED STANDARD COLOR. PANELS SHALL BE PBR BY MBIC, OR EQUAL. FASTENERS SHALL BE STAINLESS STEEL.

PURLINS SHALL BE ALUMINUM RHS BOX SECTIONS AND SHALL ALSO ACT AS THE VESTIBULE ROOF JOISTS.

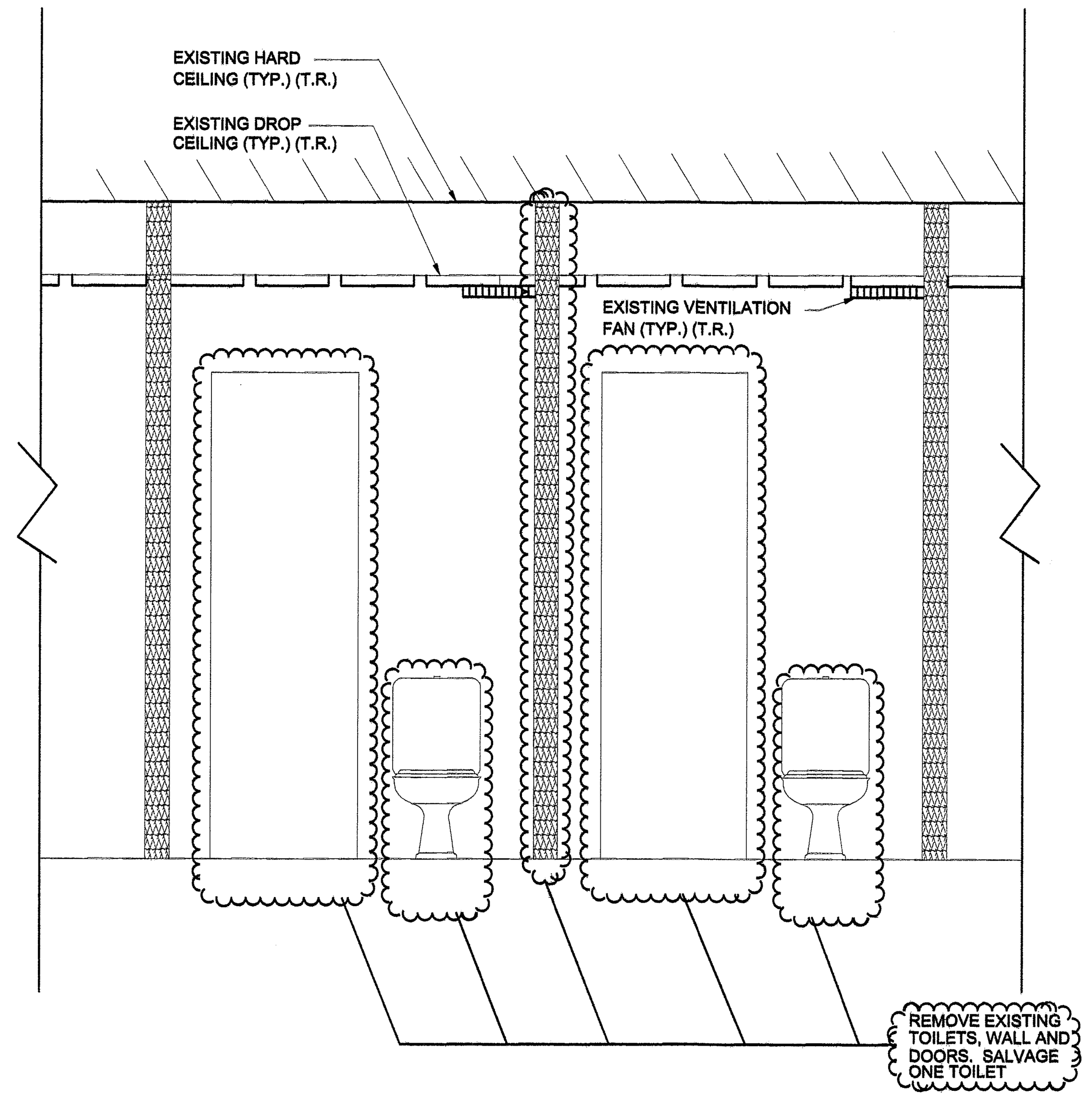
CABINETRY AND CASEWORK SHALL BE SOLID COLOR LAMINATE PARTICLE BOARD CONSTRUCTION. ALL CABINETRY AND CASEWORK SHALL BE "OFFICE CABINETS" BY MERILAT, OR EQUAL. FINISHES SHALL BE SOLID COLOR LAMINATE OF MANUFACTURER STANDARD COLORS. COLOR SELECTION SHALL BE BY OWNER. THE CONTRACTOR SHALL INCLUDE THE "CABINETRY AND CASEWORK MATERIALS ALLOWANCE" IN THEIR BID FOR THIS PROJECT. THE OWNER WILL SELECT ALL PANELS, DRAWERS, SHELVES, LATCHES, HANDLES, HARDWARE, DOORS, COLUMNS AND FILLERS AFTER THE CONTRACT HAS BEEN AWARDED. THE CONTRACTOR SHALL SUBMIT AN ITEMIZED MATERIALS LIST INCLUDING ALL PRICING FOR OWNER REVIEW AND APPROVAL. ONCE APPROVED, THE CONTRACTOR SHALL BE PAID THE ACTUAL AMOUNT FOR THE ACTUAL MATERIALS INSTALLED. ALL CONTRACTOR (AND SUB-CONTRACTOR) LABOR SHALL BE INCLUDED IN THE BASE BID FROM THE CONTRACTOR. THIS SHALL INCLUDE THE SERVICES OF AN INTERIOR DESIGNER FAMILIAR WITH CABINETRY (MINIMUM OF 4 HOURS). THE ALLOWANCE IS FOR MATERIALS ONLY. SHOULD THE ACTUAL COST OF SELECTED AND APPROVED MATERIALS COST LESS THAN THE ALLOWANCE THEN THE BASE BID WILL BE REDUCED BY CHANGE ORDER FOR THE DIFFERING AMOUNT. SHOULD THE ACTUAL COST OF SELECTED AND APPROVED MATERIALS COST MORE THAN THE ALLOWANCE THEN THE BASE BID WILL BE INCREASED BY CHANGE ORDER FOR THE DIFFERING AMOUNT.

DESIGNED BY:	DRAWN BY:	CHECKED BY:	SECTIONS
JWS3	JDM	JWS3	
JOHN W. SALM, III COMMONWEALTH OF VIRGINIA JOHN WILLIAM SALM, III Lic. No. 023727 10/10/19 PROFESSIONAL ENGINEER VIRGINIA PROFESSIONAL ENGINEER LICENSE No. 023727		REVISIONS ⚠ 10/10/19	VOTER REGISTRATION OFFICE AT THE SAWMILL PARK ANNEX BUILDING 87-A-38, 87-A-46 & 87-A-47 SIXTH TAX DISTRICT ACCOMAC ACCOMACK COUNTY VIRGINIA **J. W. SALM ENGINEERING, INC.** P.O. BOX 397, 9842 MAIN STREET, SUITE 3 BERLIN, MD 21811

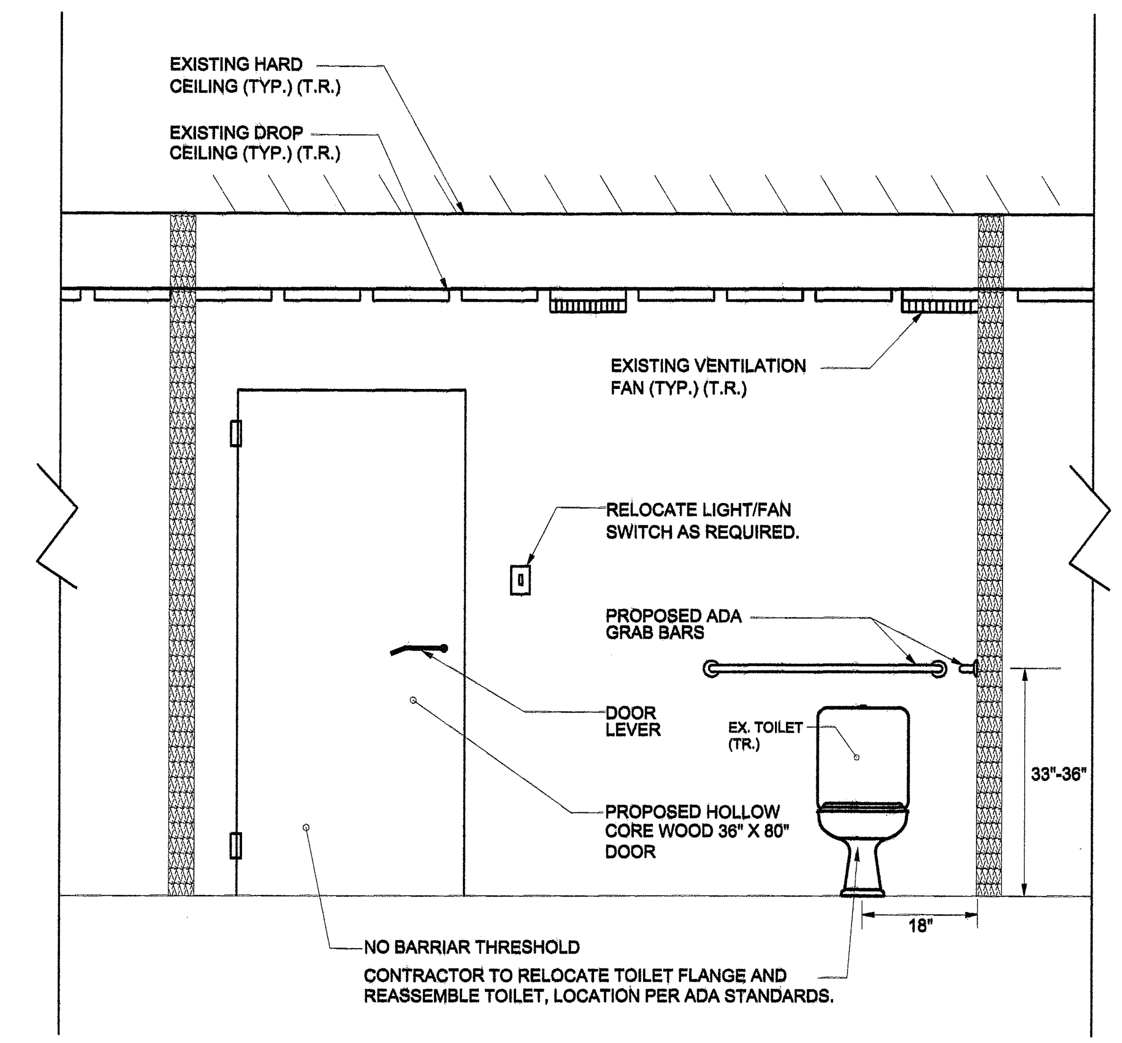
SCALE:	DATE:	DRAWING No.:	SHEET No.:
AS SHOWN	AUG. 2019	221-64-006	6 of 8



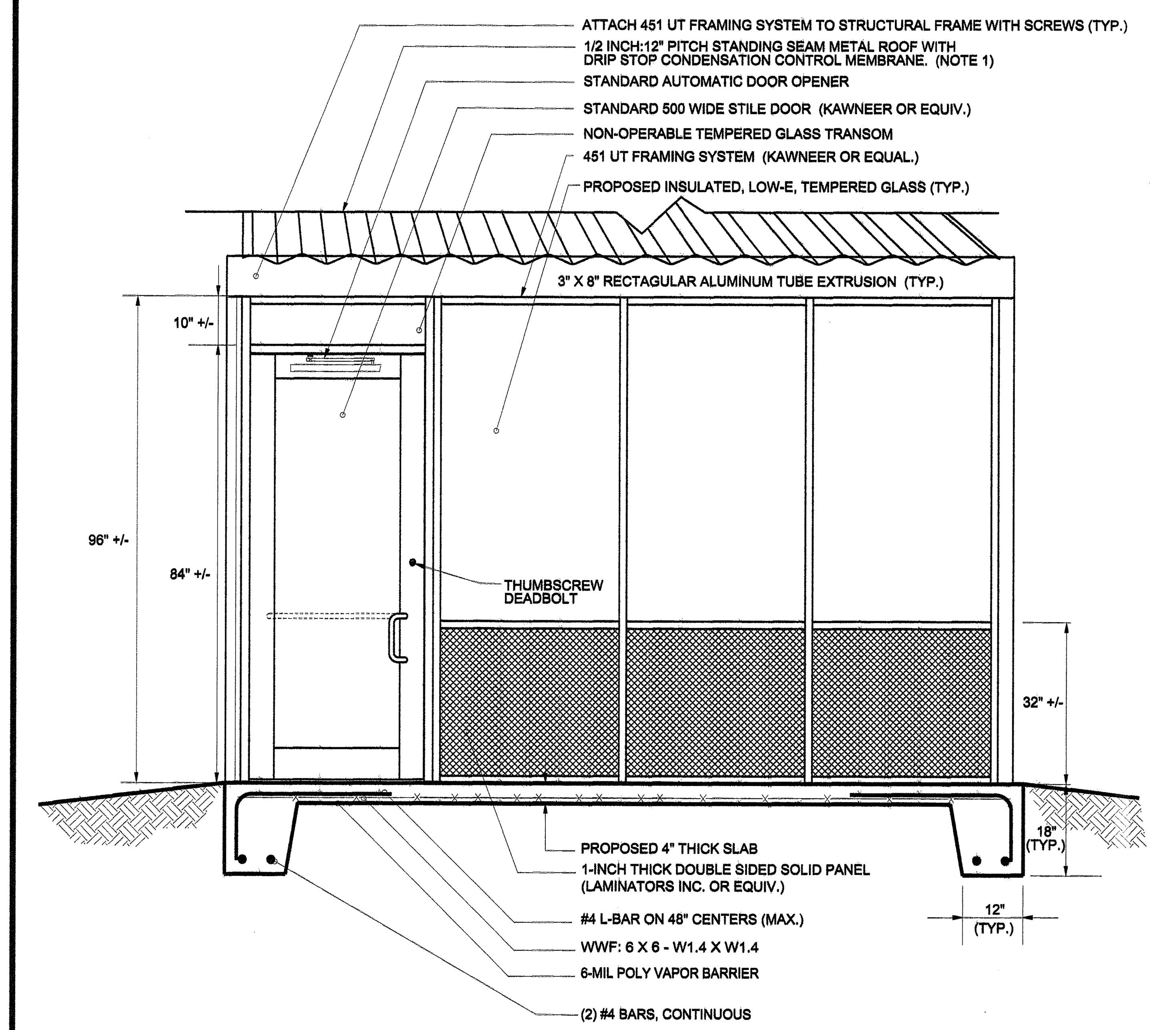
STORAGE 1 - SECTION B 5|7
SCALE: 1/2" = 1'-0"



EXISTING RESTHROOM - SECTION C 4|7
SCALE: 1/2" = 1'-0"

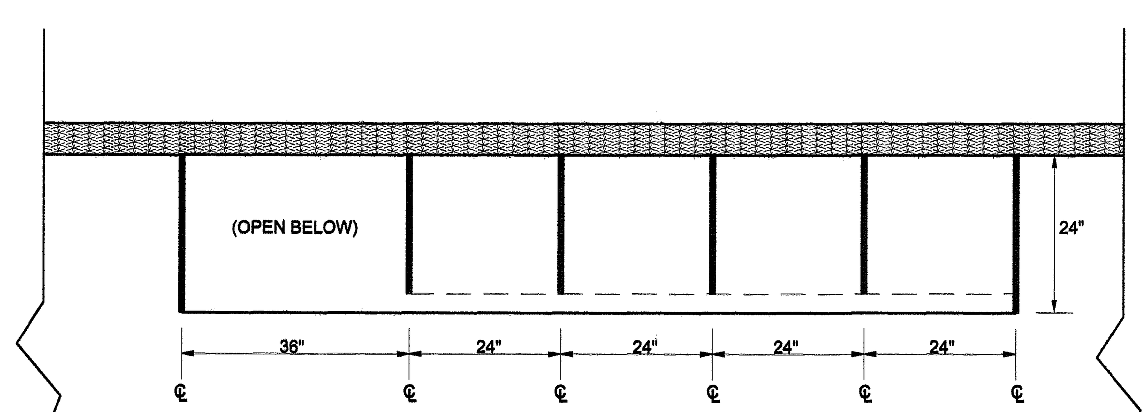


PROPOSED RESTROOM - SECTION C 5|7
SCALE: 1/2" = 1'-0"

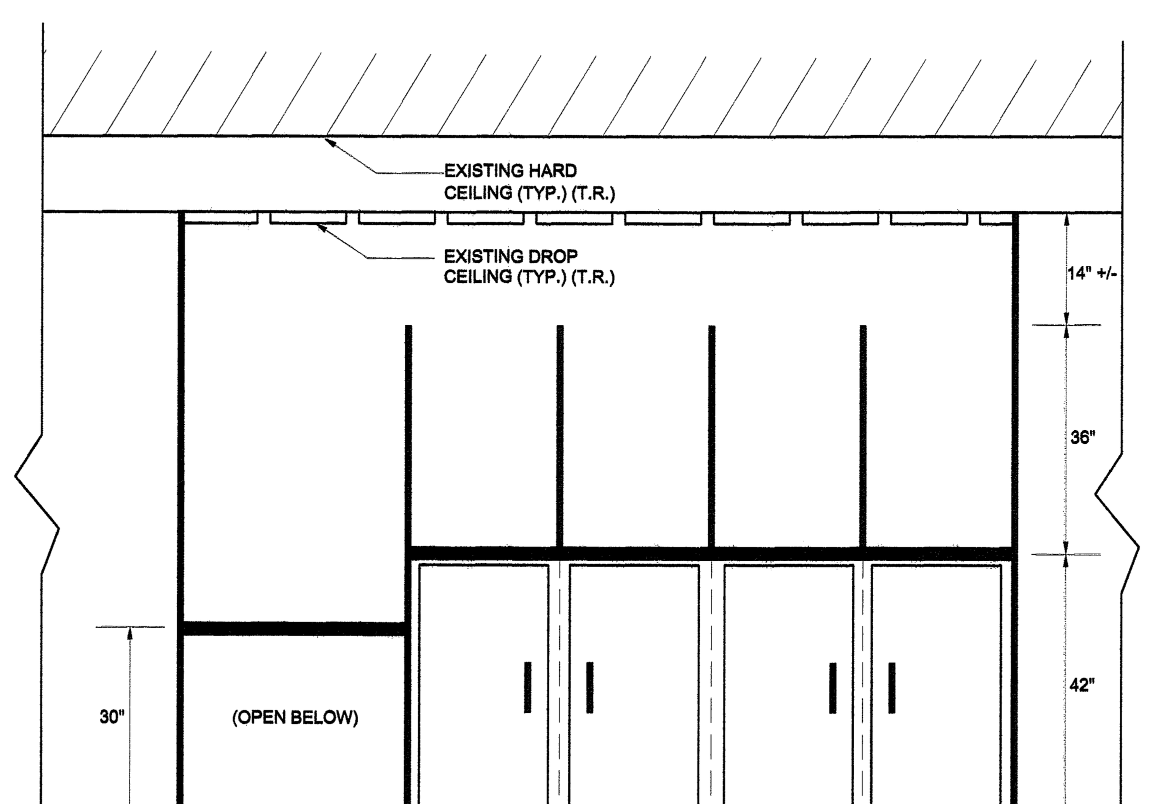


⚠ D 5|7 TYPICAL VESTIBULE DETAIL
N.T.S.

NOTES:
1) CONTRACTOR MAY USE DOUBLE BUBBLE INSULATION COVERED BY PAINTED EXTERIOR GRADE PLYWOOD AS AN ALTERNATE DRIP STOP CONDENSATION CONTROL MEMBRANE.
2) ALL COLOR SELECTION BY OWNER SHALL BE FROM MANUFACTURES STANDARD COLORS.



PLAN



SECTION

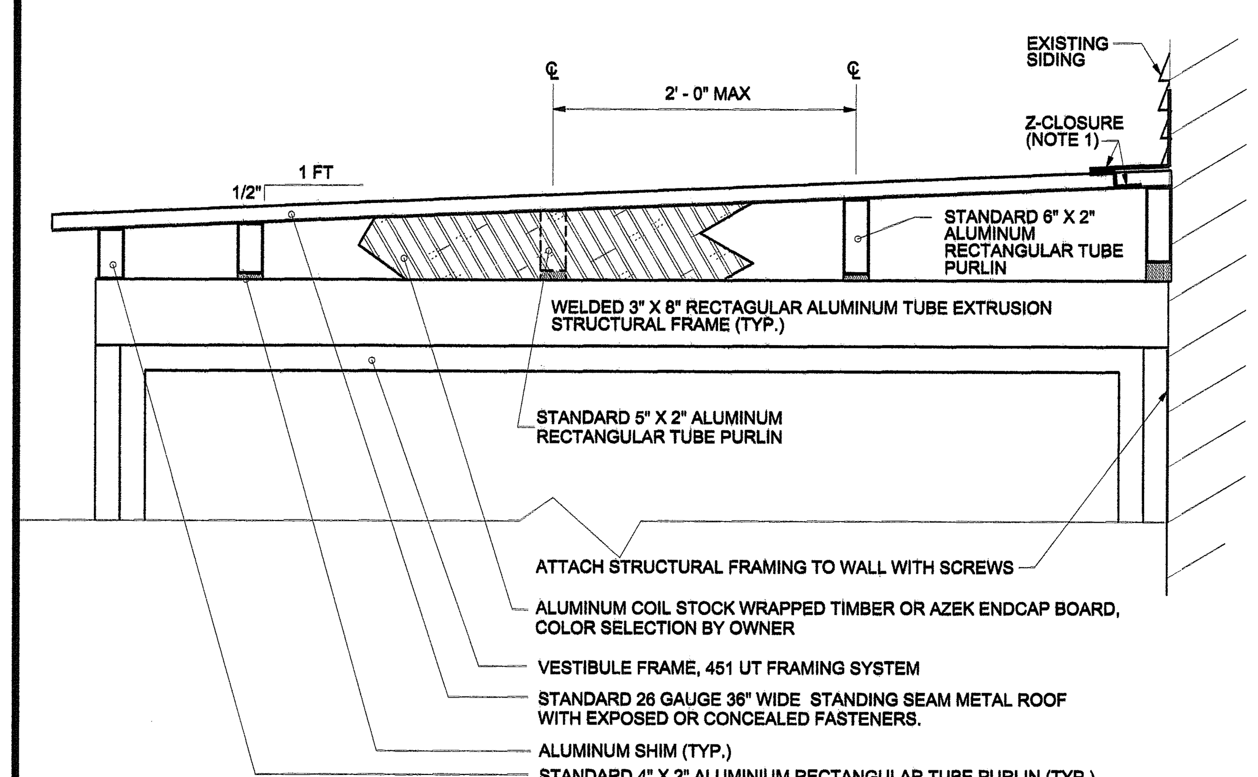
VOTING STATIONS E 5|7
SCALE: 1/2" = 1'-0"

ROOM FINISH SCHEDULE

ROOM DESIGNATION EXISTING	PROPOSED	FLOORING EXISTING	PROPOSED	WALL TREATMENTS EXISTING	PROPOSED	CEILING EXISTING	PROPOSED
RECEPTION	RECEPTION	LOW-PILE CARPET	CARPET TILES (8)	WOOD PANEL	EXISTING TO REMAIN	OPEN	OPEN-NATURAL
OFFICE 1	OFFICE 1	LOW-PILE CARPET	CARPET TILES (8)	WOOD PANEL	EXISTING TO REMAIN	OPEN	OPEN-NATURAL
OFFICE 2	OFFICE 2	LOW-PILE CARPET	CARPET TILES (8)	WALLPAPER (3)	PAINTED DRYWALL (4)	OPEN	OPEN-NATURAL
OFFICE 3	TRAINING ROOM	LOW-PILE CARPET	CARPET TILES (8)	WALLPAPER (3)	PAINTED DRYWALL (4)	OPEN	OPEN-NATURAL
OFFICE 4	TRAINING ROOM	LOW-PILE CARPET	CARPET TILES (8)	WALLPAPER (3)	PAINTED DRYWALL (4)	OPEN	OPEN-NATURAL
HALLWAY 1	HALLWAY 1	LOW PILE/VCT FLOORING	VCT FLOORING	DRYWALL	PAINTED DRYWALL (4)	OPEN	OPEN-NATURAL
STORAGE 1	STORAGE 1	LOW-PILE CARPET	VCT FLOORING	DRYWALL	PAINTED DRYWALL (4)	DROP CEILING 8'-0"	DROP CEILING-EXISTING T.R.
STORAGE 2	STORAGE 2	LOW-PILE CARPET	VCT FLOORING	DRYWALL	PAINTED DRYWALL (4)	DROP CEILING 8'-0"	DROP CEILING-EXISTING T.R.
HALLWAY 2	HALLWAY 2	VCT FLOORING	VCT FLOORING	DRYWALL	PAINTED DRYWALL (4)	HARD CEILING 9'-0"	HARD CEILING-EXISTING T.R. TO BE PAINTED
RESTROOM 1	RESTROOM	VCT FLOORING	VCT FLOORING	DRYWALL	PAINTED DRYWALL (4)	DROP CEILING 8'-0"	NEW DROP CEILING-TO MATCH
RESTROOM 2	RESTROOM	VCT FLOORING	VCT FLOORING	DRYWALL	PAINTED DRYWALL (4)	DROP CEILING 8'-0"	NEW DROP CEILING-TO MATCH
CLOSET	CLOSET	VCT FLOORING (1)	VCT FLOORING (1)	DRYWALL	PAINTED DRYWALL (4)	HARD CEILING 9'-0"	HARD CEILING-EXISTING T.R. TO BE PAINTED
UTILITY	UTILITY	CONCRETE (2)	CONCRETE (1)	DRYWALL	PAINTED DRYWALL (4)	HARD CEILING 9'-0"	HARD CEILING-EXISTING T.R. TO BE PAINTED
BREAKROOM	BREAKROOM	VCT FLOORING	VCT FLOORING	DRYWALL	PAINTED DRYWALL (4)	DROP CEILING 8'-0"	DROP CEILING-EXISTING T.R. TO BE PAINTED
PORTICO	DRY STORAGE	DIRT/CONCRETE	NEW CONCRETE (2)	N/A	TREATED PLYWOOD	OPEN	SOFFIT (5)
PORTICO	PORTICO	DIRT/CONCRETE	NEW CONCRETE	N/A	WOOD	OPEN	SOFFIT (5)
	S. VESTIBULE	N/A	NEW CONCRETE (7)	N/A	GLASS/ALUMINUM	N/A	METAL (6)
	W. VESTIBULE	N/A	NEW CONCRETE (7)	N/A	GLASS/ALUMINUM	N/A	METAL (6)

(1) TO REMAIN
(2) APPLY TWO-PART EPOXY/SHAKE COATING SYSTEM.
(3) REMOVE EXISTING WALL PAPER AND STEAM OR SAND OFF ALL GLUE.
(4) PATCH ANY DAMAGED WALLBOARD, SAND ALL WALL SURFACES, APPLY WALLBOARD PRIME COAT. APPLY BASE PAINT COAT AND FINAL PAINT COAT.
(5) PROVIDE DRIP STOP CONDENSATION CONTROL MEMBRANE (CCM), APPLIED TO UPPER SIDE OF PLASTIC SOFFIT. FASTEN PLASTIC SOFFIT TO EXISTING RAFTERS.
(6) INTEGRAL STANDING SEAM METAL ROOF WITH DRIP STOP CONDENSATION CONTROL MEMBRANE APPLIED TO UNDERSIDE.
(7) CLEAR SEALER ONLY.
(8) MOHAWK 24" X 24" CARPET TILES, MINDFUL STRIPE TILE, OR EQUAL

T.R. – TO REMAIN



⚠ TYPICAL VESTIBULE ROOF SECTION
N.T.S.

NOTES:
1) APPLY BUTYL TAPE SEALANT TO BOTTOM OF THE Z-CLOSURE. FIELD CUT Z-CLOSURES TO FIT BETWEEN PANEL RIBS. INSTALL PANCAKE HEAD WOOD SCREWS AT 3" ON CENTER AND APPLY SEALANT TO ENDS OF Z-CLOSURE. SECURE THE ENDWALL TRIM TO THE Z-CHANNEL WITH POP RIVETS SPACED 18" ON CENTER.

DESIGNED BY: JWS3	DRAWN BY: JDM	CHECKED BY: JWS3	SECTIONS

JOHN W. SALM, III
COMMONWEALTH OF VIRGINIA
JOHN WILLIAM SALM, III
Lic. No. 023727
PROFESSIONAL ENGINEER
VIRGINIA PROFESSIONAL ENGINEER LICENSE No. 023727

REVISIONS
⚠ 10/10/19

VOTER REGISTRATION OFFICE AT THE SAWMILL PARK ANNEX BUILDING
87-A-38
SIXTH TAX DISTRICT ACCOMAC ACCOMACK COUNTY VIRGINIA

J. W. SALM ENGINEERING, INC.
P.O. BOX 397, 9842 MAIN STREET, SUITE 3
BERLIN, MD 21811

SCALE:	DATE:	DRAWING No.:	SHEET No.:
AS SHOWN	AUG. 2019	221-64-007	7 of 8