

PROJECT DESCRIPTION

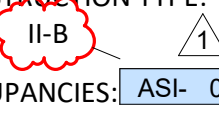
PHASE 1 IS TO CONSTRUCT NEW TENANT DEMISING WALL, INTERNAL COOLER SPACE, AND OFFICE RENOVATION IN THE NORTH AND EAST PORTIONS OF THE TENANT SPACE. PHASE 2 CONSTRUCTION WILL BE TO BUILD OUT THE OFFICE AND COOLER SPACES AT THE SOUTH END OF THE TENANT SPACE.

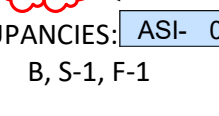
PROJECT INFORMATION:
 Valley Centre Corporate Park - Building 2
 22 30th Street NE, Auburn, Washington 98001

PARCEL NUMBER:
 000460-0020-03

DESIGN CODE YEAR:
 IBC 2015

TENANT OCCUPANT NAME:
 PLYMOUTH POULTRY CO.

CONSTRUCTION TYPE:


OCCUPANCIES:  ASI-001
 B, S-1, F-1

SPRINKLERS:
 YES 100%

AREA INCREASE:
 NO

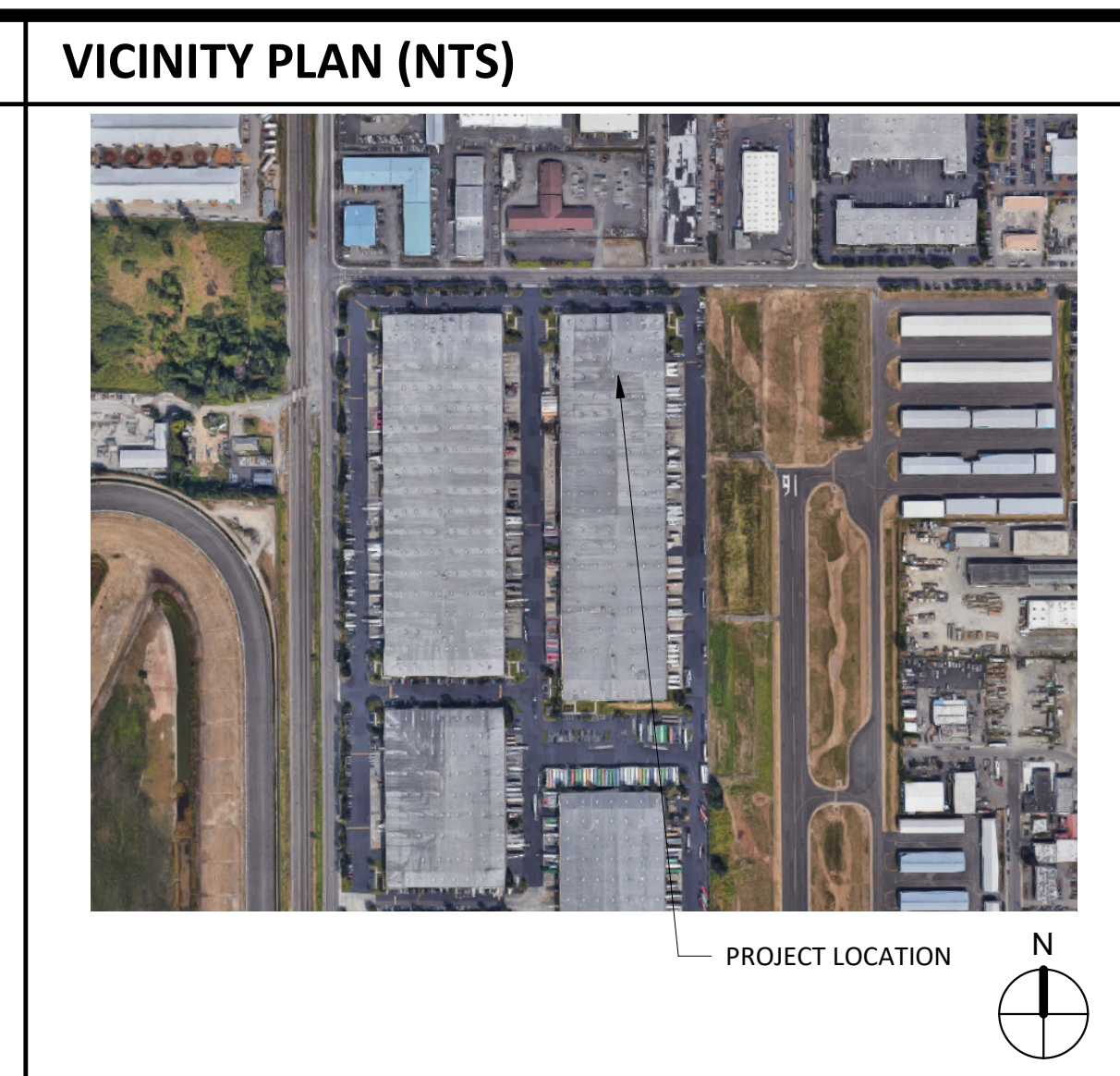
HEIGHT INCREASE:
 NO

EXISTING BUILDING AREA:
 342,000 SF

AREA OF WORK:
 132,310 SF

ABBREVIATIONS

AFF ABOVE FINISH FLOOR
 ALUM ALUMINUM
 ARCH ARCHITECTURAL
 AS AIR SEPARATOR
 ASPH ASPHALT
 BD BOARD
 BLDG BUILDING
 BOT BOTTOM
 CG CORNER GUARD
 CI CAST IRON
 CJ CONSTRUCTION JOINT
 CL CENTER LINE
 CLG CEILING
 CLO CLOSET
 CLR CLEAR
 CMPTR COMPUTER
 CMU CONCRETE MASONRY UNIT
 CO COMPANY
 CO CLEANOUT
 COTG CLEANOUT TO GRADE
 COL COLUMN
 CONC CONCRETE
 CORR CORRIDOR
 CONSTR CONSTRUCTION
 CONT CONTINUOUS
 CS CLOSURE STRIP
 CT CERAMIC TILE
 DEPT DEPARTMENT
 DET DETAIL
 DF DRINKING FOUNTAIN
 DIA DIAMETER
 DIM DIMENSION
 DISP DISPENSER
 DN DOWN
 DR DRAIN
 DWG DRAWING
 EA EACH
 EIFS EXTERIOR INSULATION AND FINISH SYSTEM
 EJ EXPANSION JOINT
 EL ELEVATION
 ELEC ELECTRICAL
 EMER EMERGENCY EYEWASH AND SHOWER
 EQUIP EQUIPMENT
 EVAP EVAPORATE
 EXIST / (E) EXISTING
 EXP EXPANSION
 FA FIRE ALARM
 FD FLOOR DRAIN
 FDN FOUNDATION
 FE FIRE EXTINGUISHER
 FH FIRE HYDRANT
 FIN FINISHED
 FIN GR FINISH GRADE
 FLR FLOOR
 FTG FOOTING
 FV FIELD VERIFY
 GA GAUGE
 GALV GALVANIZED
 GI GALVANIZED IRON
 GWB GYPSUM WALLBOARD
 GYP GYPSUM
 HC HANDICAP
 HM HOLLOW METAL
 HORIZ HORIZONTAL
 HP HIGH POINT
 HT HEIGHT
 HW HARDWOOD
 ID INSIDE DIAMETER
 IMP INSULATED METAL PANEL
 INSUL INSULATION
 KO KNOCKOUT
 Kw KILOWATT
 LB POUND
 LBS POUNDS
 LP LOW POINT
 MACH MACHINE
 MAX MAXIMUM
 MCC MOTOR CONTROL CENTER
 MECH MECHANICAL
 MEZZ MEZZANINE
 MFR MANUFACTURER
 MGR MANAGER
 MH MANHOLE
 MIN MINIMUM
 MISC MISCELLANEOUS
 MO MASONRY OPENING
 MT MENS TOILET
 METL METAL
 NIC NOT IN CONTRACT
 NO NUMBER
 NOM NOMINAL
 NTS NOT TO SCALE
 OC ON CENTER
 OD OUTSIDE DIAMETER
 OF OWNER FURNISHED
 OH OVERHEAD
 OPN OPENING
 PC PORTLAND CEMENT
 PERM PERIMETER
 PFJ PERIMETER FELT JOINT
 PH PENTHOUSE
 PL PLATE
 PLYWD PLYWOOD
 PNL PANEL
 POC POINT OF CONNECTION
 PTN PARTITION
 QT QUARRY TILE
 RD ROOF DRAIN
 REC RECESSED
 REINF REINFORCED
 RM ROOM
 RO ROUGH OPENING
 SBU STRUCTURAL BRICK UNIT
 SCH SCHEDULE
 SCP SCUPPER
 SF SQUARE FOOT
 SIM SIMILAR
 SPEC SPECIFICATION
 SS STAINLESS STEEL
 STL STEEL
 STOR STORAGE
 STRUCT STRUCTURAL
 SUSP SUSPENDED
 SUSP CLG SUSPENDED CEILING
 SVCE SERVICE
 SW SOFTWOOD
 SYS SYSTEM
 T TOILET
 T&B TOP AND BOTTOM
 TFF TOP OF FINISH FLOOR
 TME TO MATCH EXISTING
 TO TOP OF
 TOB TOP OF BEAM
 TOC TOP OF CONCRETE
 TOF TOP OF FLOOR
 TYP TYPICAL
 UNO UNLESS NOTED OTHERWISE
 VERT VERTICAL
 VEST VESTIBULE
 WJ WITH
 WC WATER CLOSET
 WD WOOD
 WH WATER HEATER
 WSCT WAINSCOT
 WT WOMENS TOILET
 WWF WELDED WIRE FABRIC
 XFMR TRANSFORMER



PROJECT TEAM

OWNER
 PLYMOUTH INC.
 4500 7TH AVE. SOUTH,
 SEATTLE, WA 98108
 206.622.2622
 CONTACT: RICK MARTINEZ
 EMAIL: RICK.MARTINEZ@PLYMOUTHINC.COM

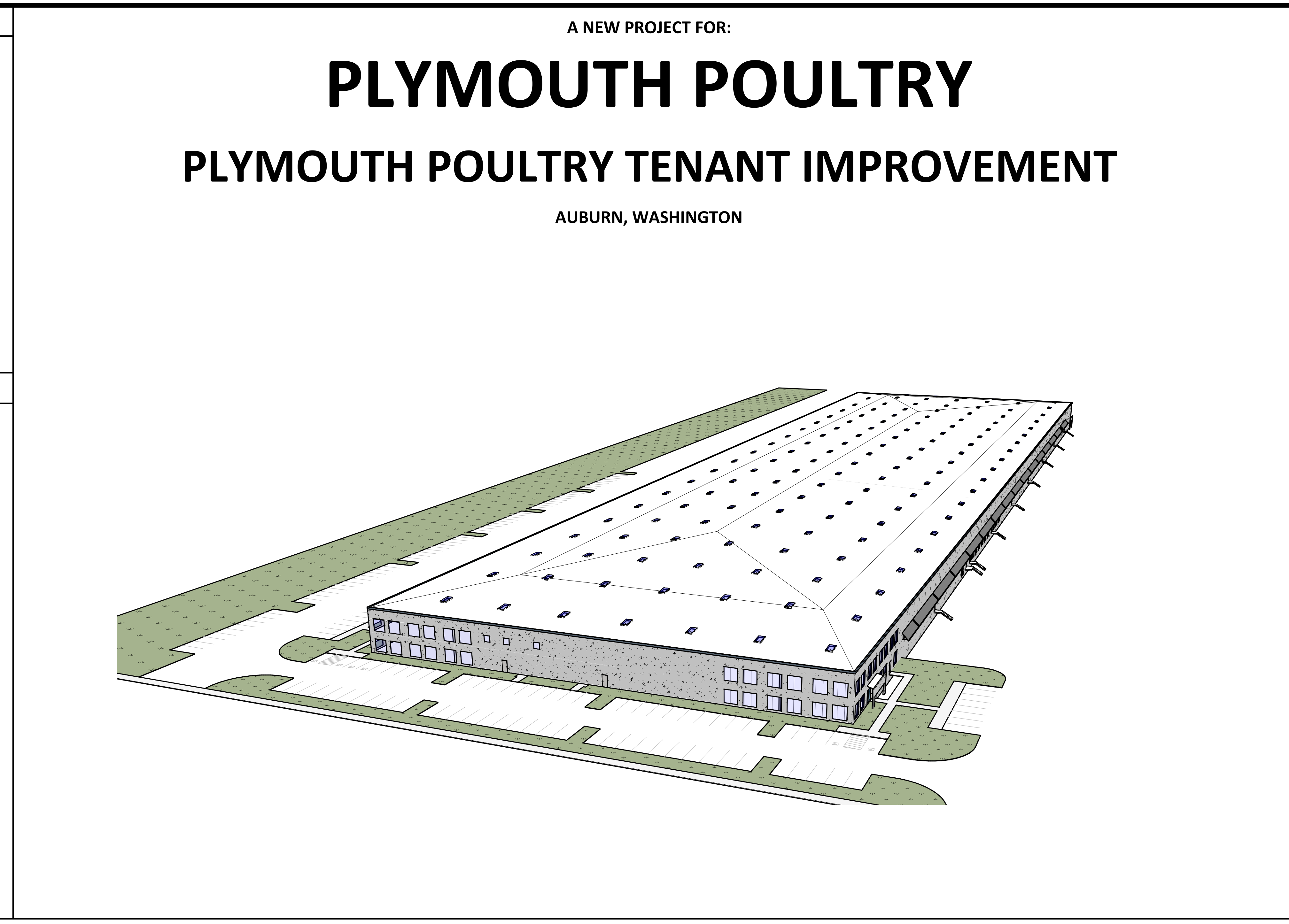
GENERAL CONTRACTOR
 FISHER CONSTRUCTION GROUP
 625 FISHER LANE
 BURLINGTON, WA 98233
 360.757.4094
 CONTACT: DAVID CHAVARRIN
 EMAIL: dch@fishercci.com

ARCHITECT
 FISHER CONSTRUCTION GROUP
 625 FISHER LANE
 BURLINGTON, WA 98233
 360.757.4094
 CONTACT: BILL LANGLEY
 EMAIL: WAL@FISHERCCI.COM

STRUCTURAL
 FISHER CONSTRUCTION GROUP
 625 FISHER LANE
 BURLINGTON, WA 98233
 360.757.4094
 CONTACT: ARTHUR FELLOWS
 EMAIL: AGF@FISHERCCI.COM

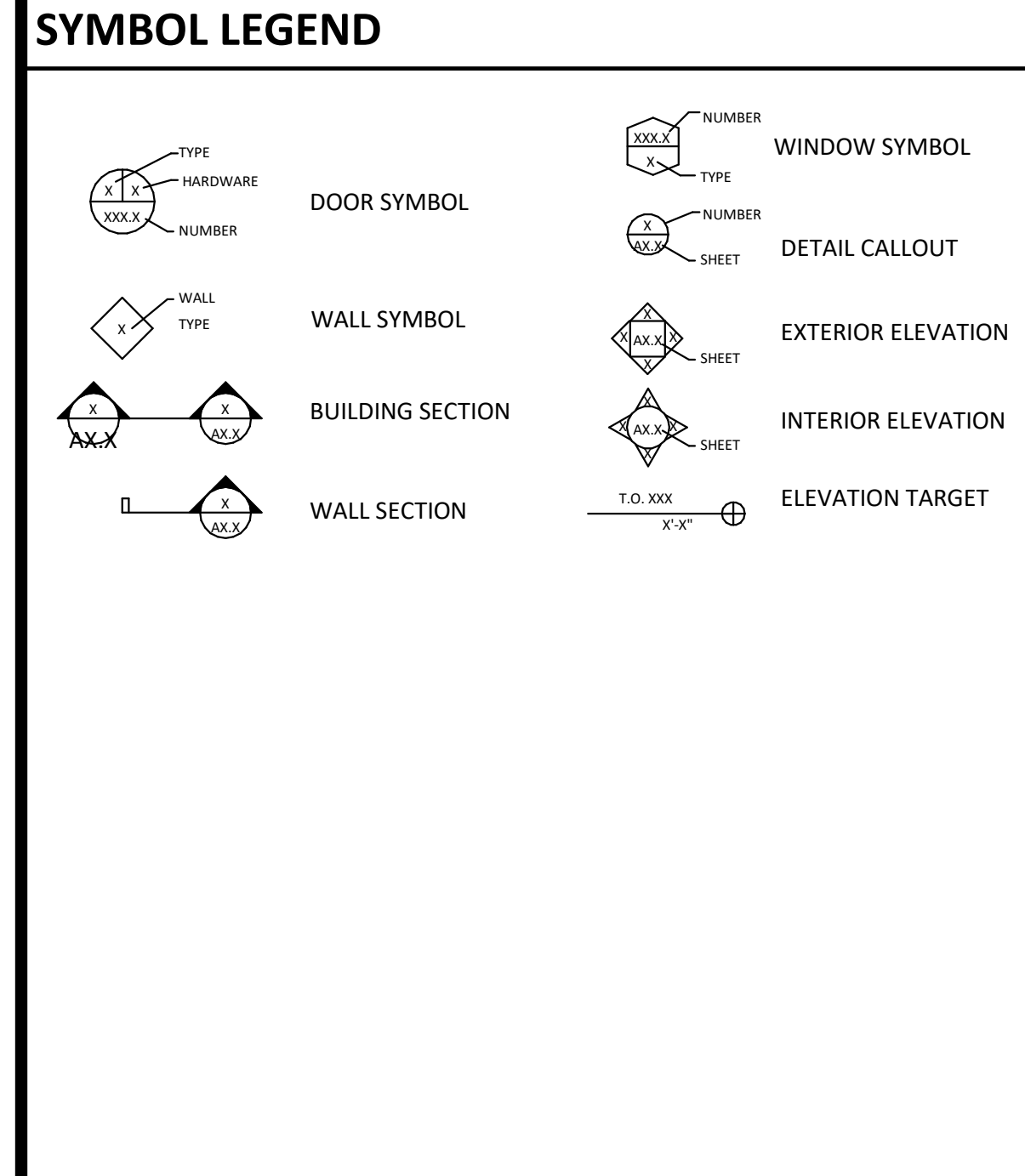
ELECTRICAL
 KERBY ELECTRIC INC.
 4826 "B" ST. NW, STE 101
 AUBURN, WA 98001
 253.859.2000
 CONTACT: VITALY KALCHIK
 EMAIL: VITALY@KIRBYELECTRIC.COM

REFRIGERATION
 HORECO INC.
 4332 CHENNAULT BEACH RD
 MUKILTEO, WA 98275
 425.821.3333
 CONTACT: ALAN WALIMAKI
 EMAIL: ALANW@HORECO.COM



SITE PLANNING

NO CHANGES TO THE EXISTING SITE



SYMBOL LEGEND

MECH MECHANICAL
 MFR MANUFACTURER
 MGR MANAGER
 MH MANHOLE
 MIN MINIMUM
 MISC MISCELLANEOUS
 MO MASONRY OPENING
 MT MENS TOILET
 METL METAL
 NIC NOT IN CONTRACT
 NO NUMBER
 NOM NOMINAL
 NTS NOT TO SCALE
 OC ON CENTER
 OD OUTSIDE DIAMETER
 OF OWNER FURNISHED
 OH OVERHEAD
 OPN OPENING
 PC PORTLAND CEMENT
 PERM PERIMETER
 PFJ PERIMETER FELT JOINT
 PH PENTHOUSE
 PL PLATE
 PLYWD PLYWOOD
 PNL PANEL
 POC POINT OF CONNECTION
 PTN PARTITION
 QT QUARRY TILE
 RD ROOF DRAIN
 REC RECESSED
 REINF REINFORCED
 RM ROOM
 RO ROUGH OPENING
 SBU STRUCTURAL BRICK UNIT
 SCH SCHEDULE
 SCP SCUPPER
 SF SQUARE FOOT
 SIM SIMILAR
 SPEC SPECIFICATION
 SS STAINLESS STEEL
 STL STEEL
 STOR STORAGE
 STRUCT STRUCTURAL
 SUSP SUSPENDED
 SUSP CLG SUSPENDED CEILING
 SVCE SERVICE
 SW SOFTWOOD
 SYS SYSTEM
 T TOILET
 T&B TOP AND BOTTOM
 TFF TOP OF FINISH FLOOR
 TME TO MATCH EXISTING
 TO TOP OF
 TOB TOP OF BEAM
 TOC TOP OF CONCRETE
 TOF TOP OF FLOOR
 TYP TYPICAL
 UNO UNLESS NOTED OTHERWISE
 VERT VERTICAL
 VEST VESTIBULE
 WJ WITH
 WC WATER CLOSET
 WD WOOD
 WH WATER HEATER
 WSCT WAINSCOT
 WT WOMENS TOILET
 WWF WELDED WIRE FABRIC
 XFMR TRANSFORMER

SHEET INDEX

SHEET NUMBER	SHEET NAME
G-001	COVER SHEET
G-010	CODE REVIEW
G-501	ADA DETAILS
A-100	SITE PLAN
A-101	ENLARGED DEMO PLANS
A-102	ENLARGED DEMO PLANS
A-200	FIRST FLOOR PLAN
A-201	ENLARGED PLANS
A-202	ENLARGED PLANS
A-205	REFLECTED CEILING PLANS
A-206	REFLECTED CEILING PLANS
A-300	INTERIOR ELEVATIONS
A-400	BUILDING SECTIONS
A-401	WALL SECTIONS
A-500	DETAILS
A-501	DETAILS
S-000	GENERAL NOTES
S-100	ROOF REINFORCING PLAN WEST
S-101	ROOF REINFORCING PLAN EAST
S-110	JOIST REPAIR SCHEDULE
S-111	JOIST REPAIR DETAILS

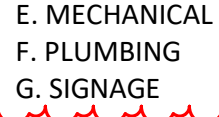
NOTES

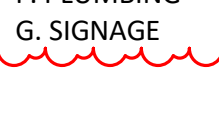
THIS TITLE SHEET CONTAINS A LIST OF DRAWINGS WHICH COMPRISE A FULL SET OF DRAWINGS FOR THIS PROJECT. ANY CONTRACTOR, SUBCONTRACTOR, VENDOR OR ANY OTHER PERSON PARTICIPATING IN OR BIDDING ON THIS PROJECT SHALL BE RESPONSIBLE FOR THE INFORMATION CONTAINED IN ANY AND ALL SHEETS OF DRAWINGS AND SPECIFICATIONS. IF ANY PERSON, PARTY OR ENTITY ELECTS TO SUBMIT BIDS FOR ANY PORTION, OR ALL, OF THIS PROJECT, THAT PERSON, PARTY OR ENTITY SHALL BE RESPONSIBLE FOR ANY AND ALL INFORMATION CONTAINED IN THESE DRAWINGS AND SPECIFICATION, INCLUDING, BUT NOT LIMITED TO, ANY SUBSEQUENT ADDENDUMS OR CLARIFICATIONS THAT MAY BE ISSUED.

PACKET SUBMITTALS

1: BUILDING
 A. ARCHITECTURAL DESIGN
 B. STRUCTURAL DESIGN

2. DEFERRED SUBMITTALS
 A. FIRE PROTECTION
 B. RACKING
 C. ELECTRICAL DESIGN
 D. REVISION
 E. MECHANICAL
 F. PLUMBING
 G. SIGNAGE



OCCUPANCIES:  ASI-001

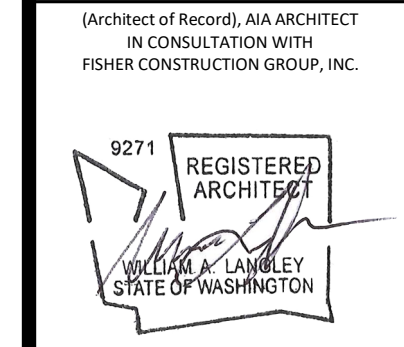


PLYMOUTH POULTRY
 PLYMOUTH POULTRY - AUBURN

Valley Centre Corporate Park - Building 2, 22 30th Street NE, Auburn, Washington 98001

REV	DATE
REV 0	2019.11.04
REV 1	2019.11.21

ASI	DATE



Designed By: Author
 Checked By: Checker
 Project No: 19F105
 Sheet Title:

COVER SHEET

Sheet No:

G-001

BUILDING CODE SUMMARY

Table with columns: APPLICABLE CODES (NAME, DATE), CODE REFERENCES (505 MEZZANINE, 505.2 MEZZANINE, etc.), BUILDING CODE REVIEW (CONSTRUCTION TYPE, FIRE SUPPRESSION, etc.), and OCCUPANCY SEPARATION PER IBC TABLE 508.4.

Table titled 'OCCUPANCY LOAD' with columns: OCCUPANCY, NAME, OCCUPANCY CLASSIFICATION, AREA, SF PER PERSON, OCCUPANCY LOAD, COMMENTS. Includes a 'TOTALS' row at the bottom.

FIRE CODE REVIEW

Table titled 'FIRE PROTECTION' with columns: FIRE PROTECTION, FIRE SPRINKLERS: (NFPA 13), PORTABLE FIRE EXTINGUISHERS.

EXITING

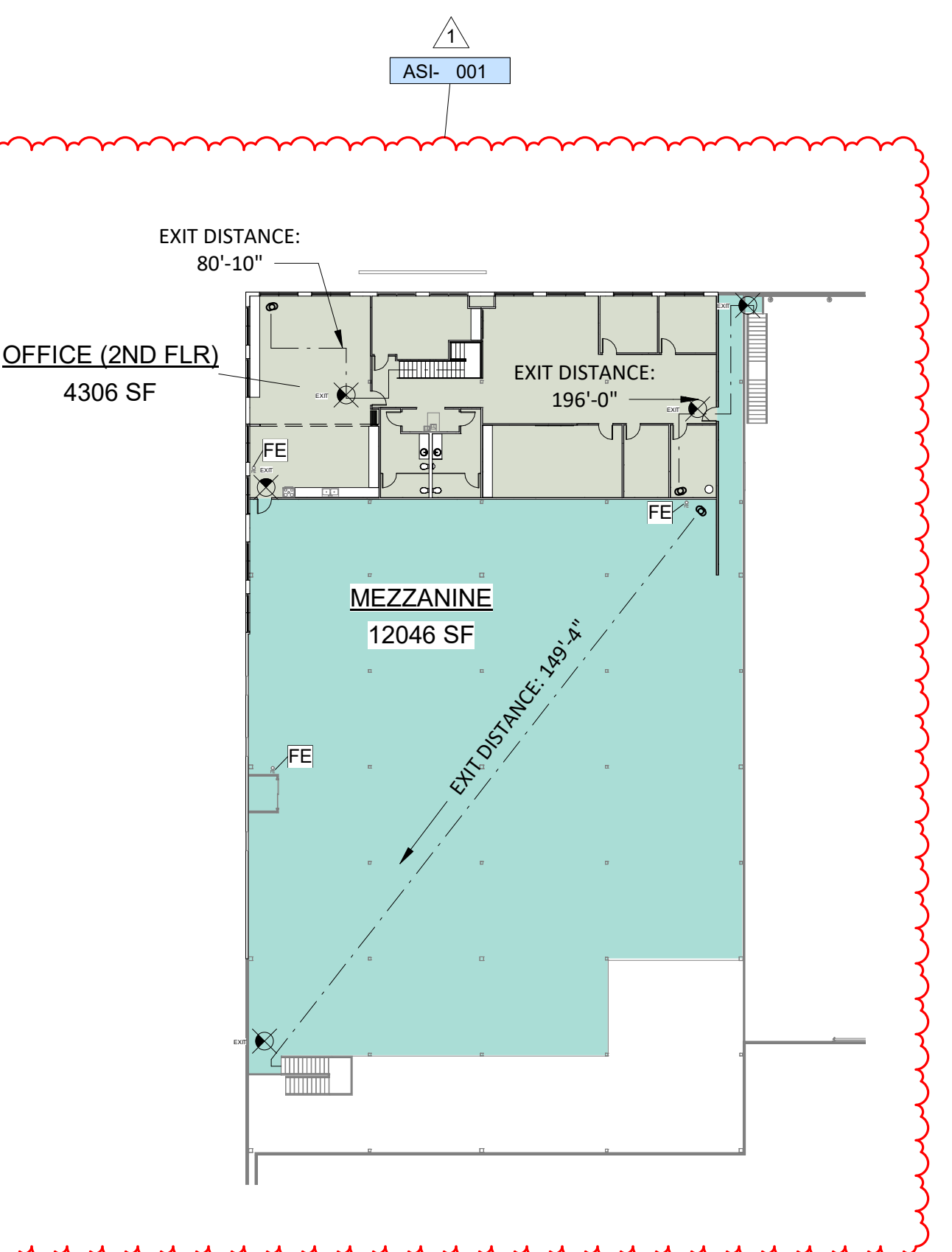
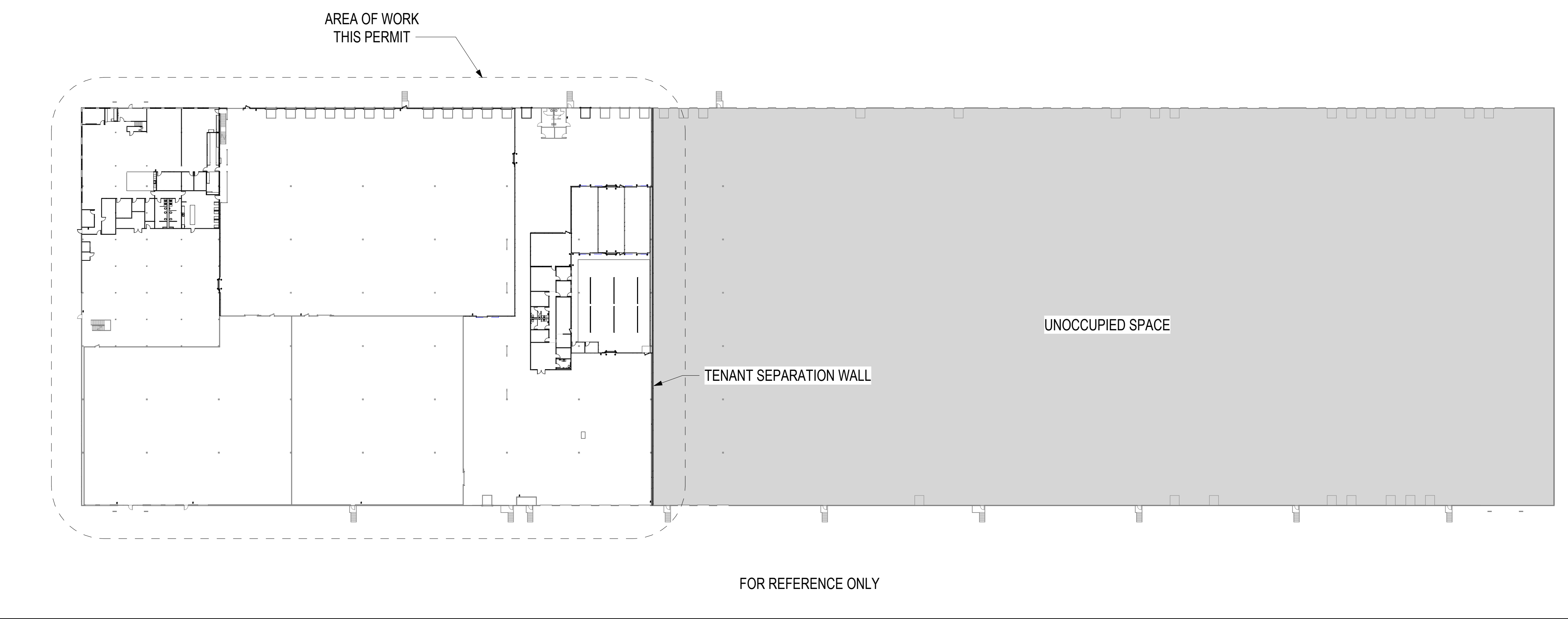
Table titled 'EXIT ACCESS TRAVEL DISTANCE: (IBC TABLE 1016.1)' with columns: OCCUPANCY, DEAD END CORRIDOR, WITHOUT SPRINKLER SYSTEM (FEET), WITH SPRINKLER SYSTEM.

CORRIDOR FIRE-RESISTANCE RATING: (IBC TABLE 1018.1)

Table with columns: OCCUPANCY, OCCUPANT LOAD SERVED BY CORRIDOR, REQUIRED FIRE-RESISTANCE RATING (HOURS) WITHOUT SPRINKLER SYSTEM, WITH SPRINKLER SYSTEM.

PLUMBING

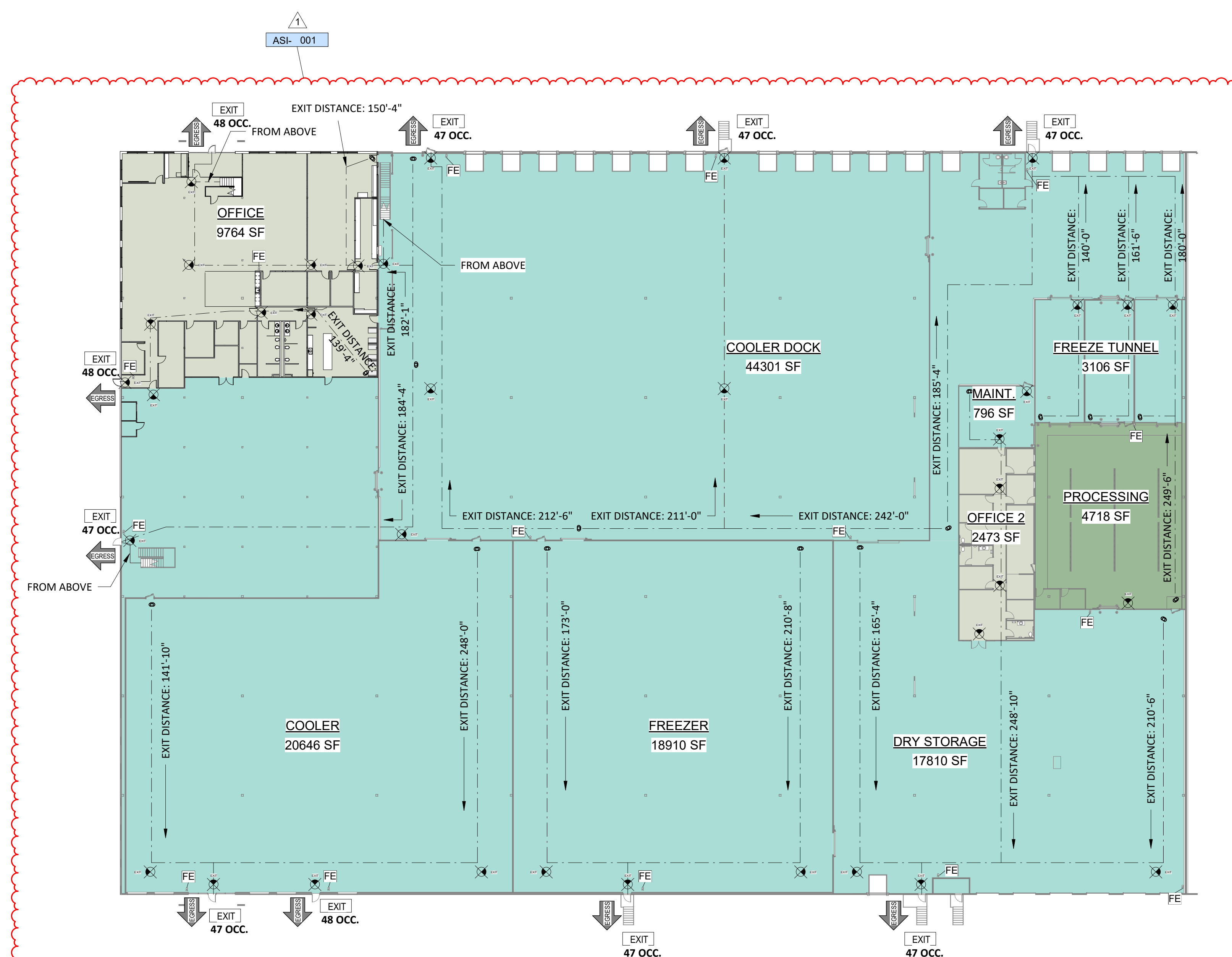
Table titled 'MINIMUM NUMBER OF REQUIRED PLUMBING FIXTURES PER IBC WA AMENDMENTS TABLE 2902.1' with columns: OCCUPANCY, OCCUPANT LOAD, PER GENDER (OCC. LOAD/2), WATER CLOSETS, LAVATORIES, OTHER, DRINKING FOUNTAINS.



LIFE SAFETY PLAN - MEZZANINE 8
1" = 30'-0" A-300(0-010)

SMOKE DETECTION SYSTEM NOTE:
SMOKE DETECTION SYSTEM WILL CONFORM TO REQUIREMENTS STIPULATED BY THE CALIFORNIA FIRE CODE AND THE LOCAL JURISDICTION FIRE MARSHAL FOR ALL WAREHOUSE AREAS WITHIN OUR TENANT SPACE SCOPE OF WORK.

EGRESS LIGHTING COMPLIANCE:
• LIGHTING LAYOUT BY ELECTRICAL CONSULTANT AND WILL BE PROVIDED AND SUBMITTED AS A DEFERRED SUBMITTAL.
• LIGHTING LAYOUT WILL COMPLY WITH 'MEANS OF EGRESS ILLUMINATION - SECTION 1008' FROM THE IBC.
• ALL HABITABLE SPACES, EGRESS PATHING AND EXITS WILL BE PROVIDED WITH COMPLIANT LIGHTING ON BATTERY BACKUP OR GENERATOR SYSTEM FOR 90 MINUTES, MINIMUM.
• EXIT SIGN LOCATIONS ARE SHOWN IN PROPOSED LOCATIONS. FINAL EXIT SIGN LOCATIONS WILL BE CONFIRMED IN-FIELD WITH INSPECTOR AND WILL BE LOCATED AS REQUIRED TO COMPLY WITH EGRESS AND CODE REQUIREMENTS.



LIFE SAFETY PLAN - MAIN LEVEL 6
1" = 30'-0" A-300(0-010)

Occupancy Areas
Legend: B (Business Areas), F-1 (Industrial areas), S-1 (Warehouses)

LINE TYPE LEGEND
EGRESSES PATH

Table with columns: REV, DATE, REV 0, 2019.11.04, REV 1, 2019.11.21

Table with columns: ASI, DATE

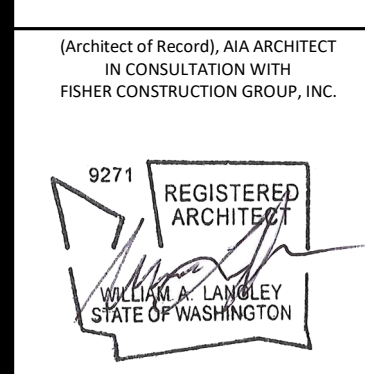
(Architect of Record), AIA ARCHITECT IN CONSULTATION WITH FISHER CONSTRUCTION GROUP, INC.

Designed by: Author
Checked by: Checker
Project No: 19F105
Sheet Title:

CODE REVIEW

REV	DATE
REV 0	2019.11.04
REV 1	2019.11.21

ASI	DATE



Designed by: Author
Checked by: Checker
Project No: 19F105
Sheet Title: ADA DETAILS

Sheet No: **G-501**

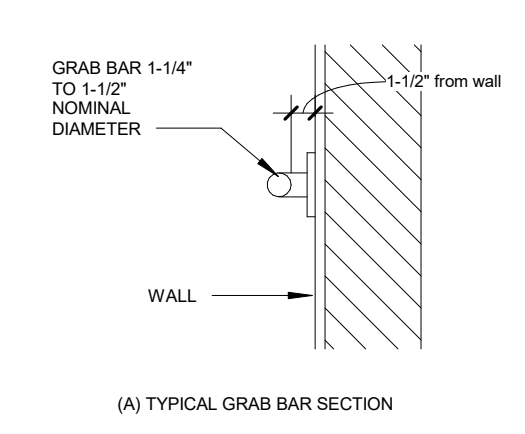


Fig. 11B-1C 13
1" = 1'-0" (S-501)

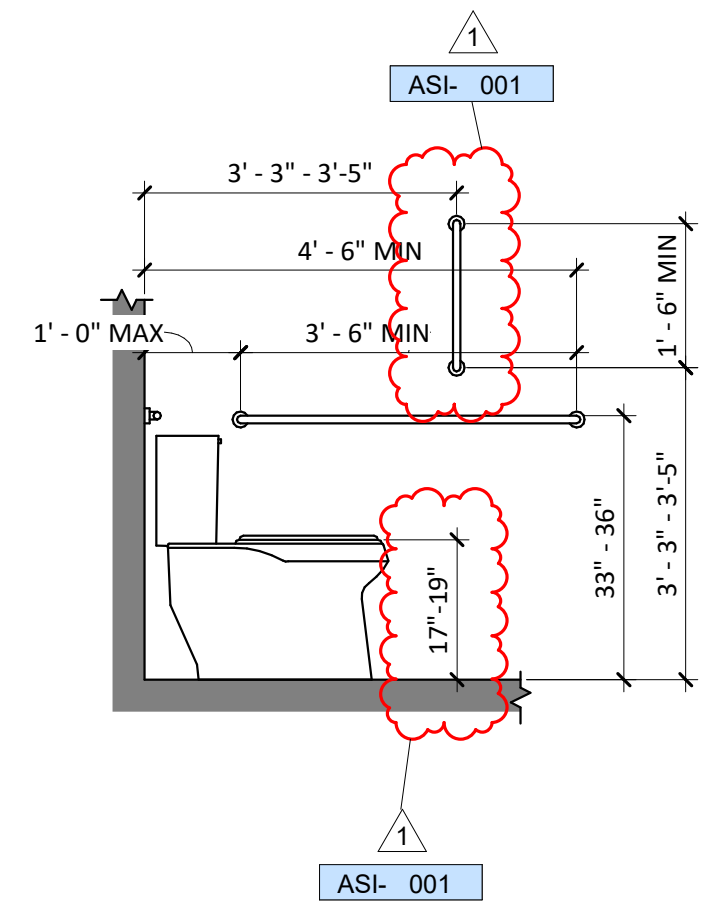


Fig. 11B 604.5.1 Side Wall Grab Bars for W.C. 9
1/2" = 1'-0" (S-501)

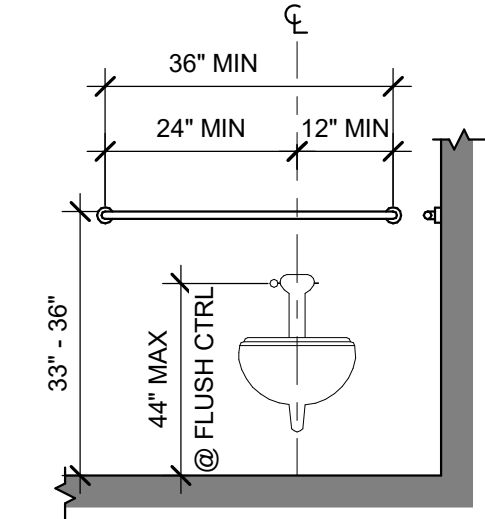


Fig. 11B 604.5.2 Rear Wall Grab Bar W.C. 10
1/2" = 1'-0" (S-501)

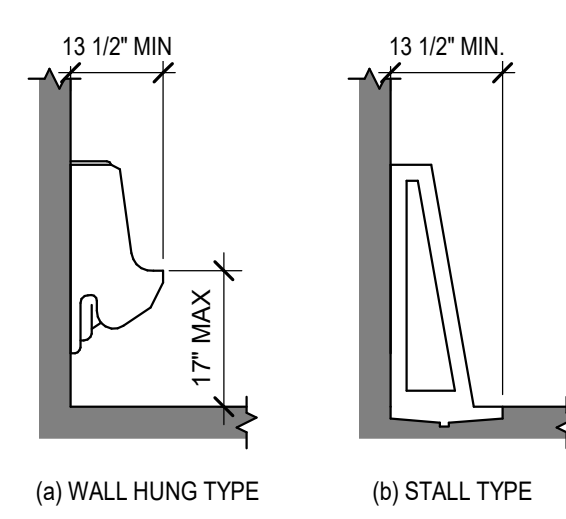


Fig. 11B 605.2 Height of Urinals 11
1/2" = 1'-0" (S-501)

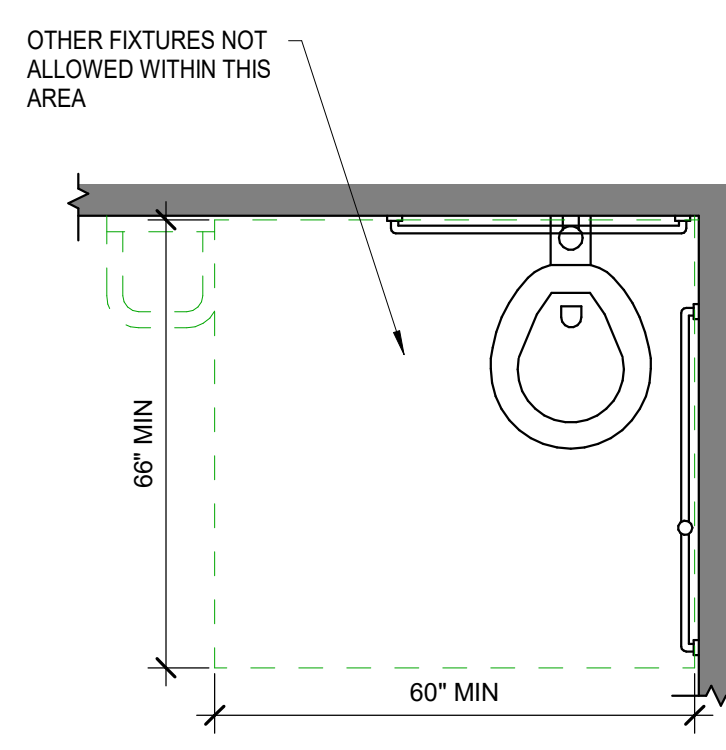


Fig. 11B 604.3 Size of Clearance for Water Closets 6
1/2" = 1'-0" (S-501)

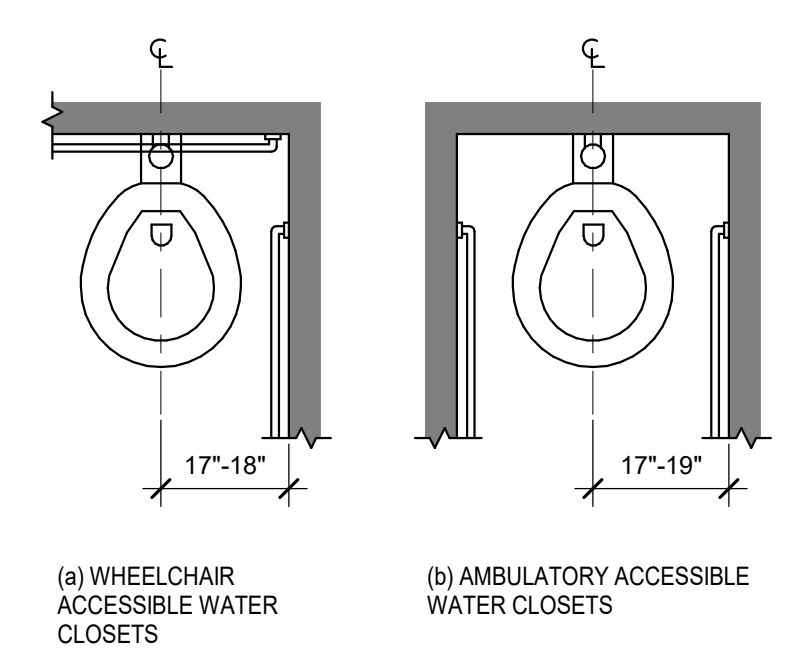


Fig. 11B 604.2 Water Closet Location 5
1/2" = 1'-0" (S-501)

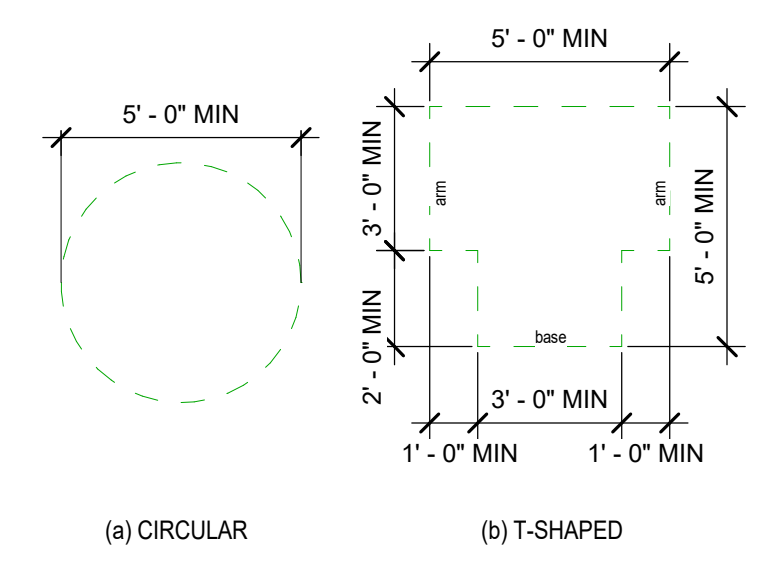


Fig. 11B 304.3.2 Size of Turning Space 2
1/4" = 1'-0" (S-501)

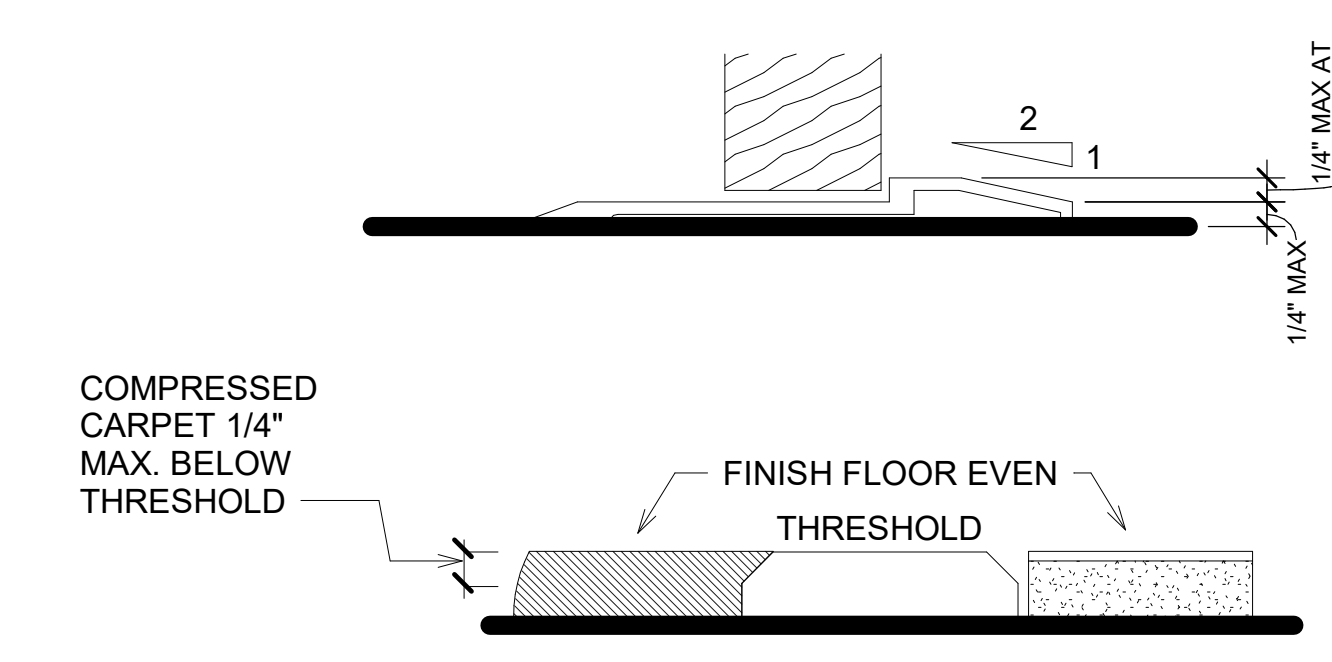
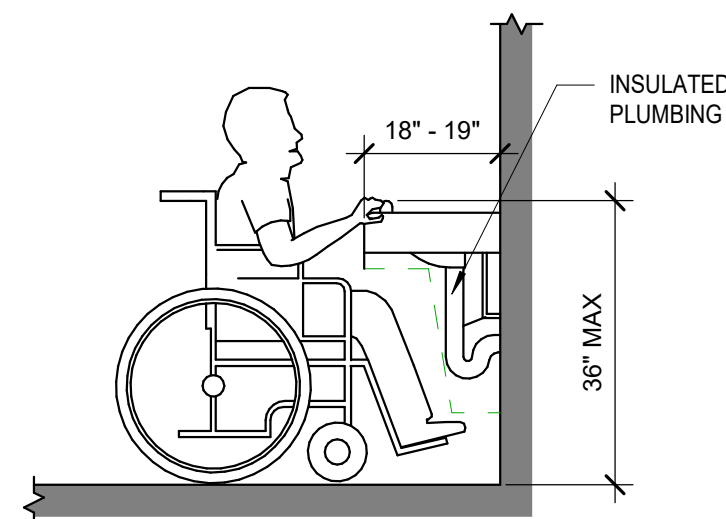


Fig. 11B 32 Thresholds 1
3" = 1'-0" (S-501)



11B-602.5 - DRINKING FOUNTAIN SPOUT LOCATION
DRINKING FOUNTAINS SHALL COMPLY WITH SECTIONS 11B-305, 11B-307 AND 11B-602

11B-602.4 SPOUT HEIGHT FOUNTAINS
11B-602.8 FOUNTAIN DEPTH

ASI-001

Fig REF 11B 602 Drinking Fountains 14
1/2" = 1'-0" (S-501)

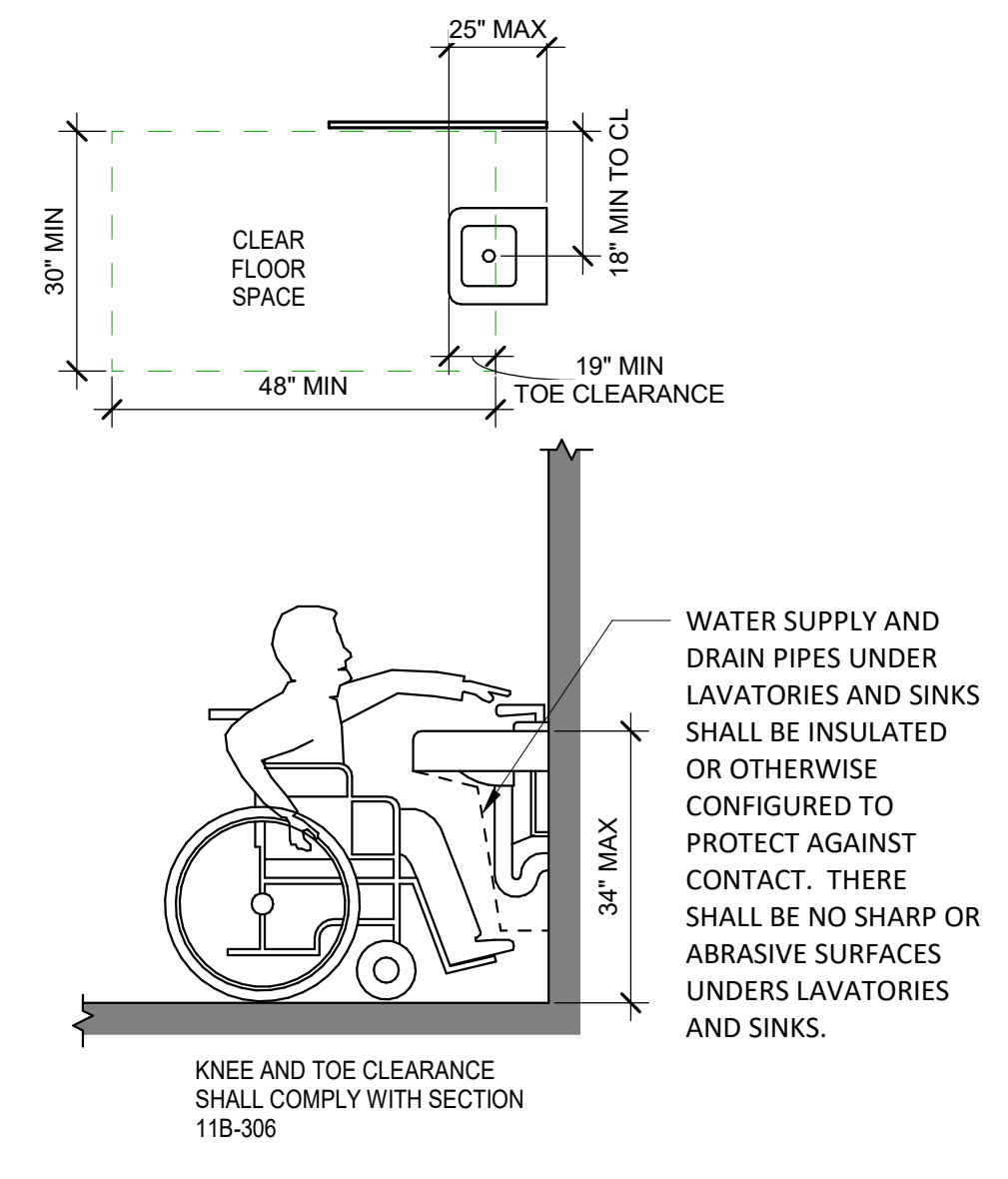


Fig. 11B 606.3 1D Lavatory Clearance 12
1/2" = 1'-0" (S-501)

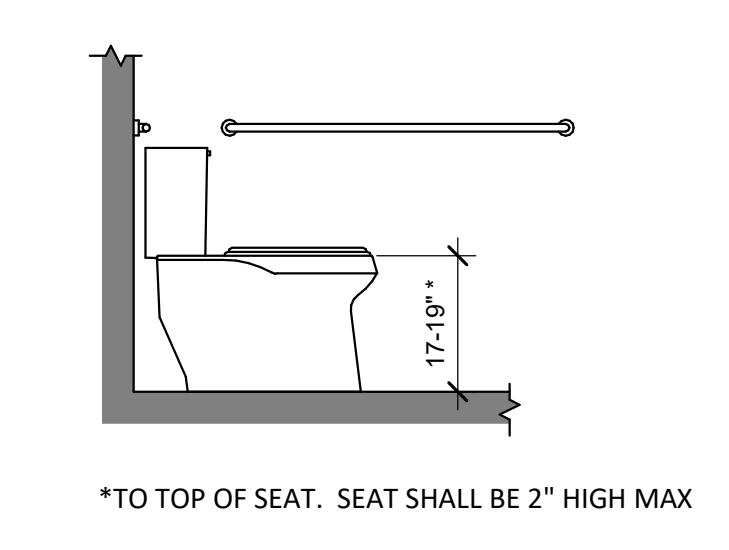


Fig. 11B 606.3 1D Lavatory Clearance 12
1/2" = 1'-0" (S-501)

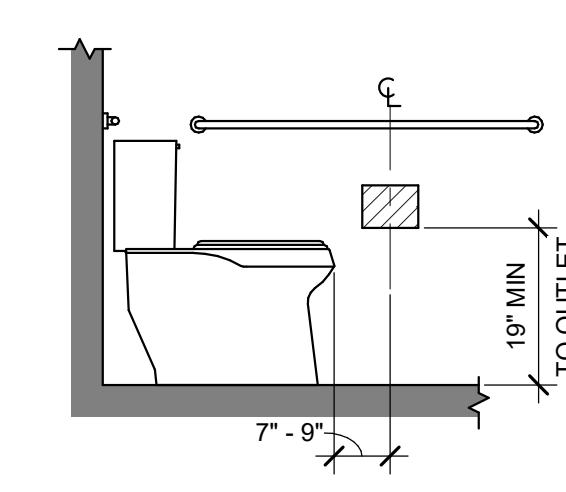


Fig. 11B 604.7 Dispenser Outlet Location 8
1/2" = 1'-0" (S-501)

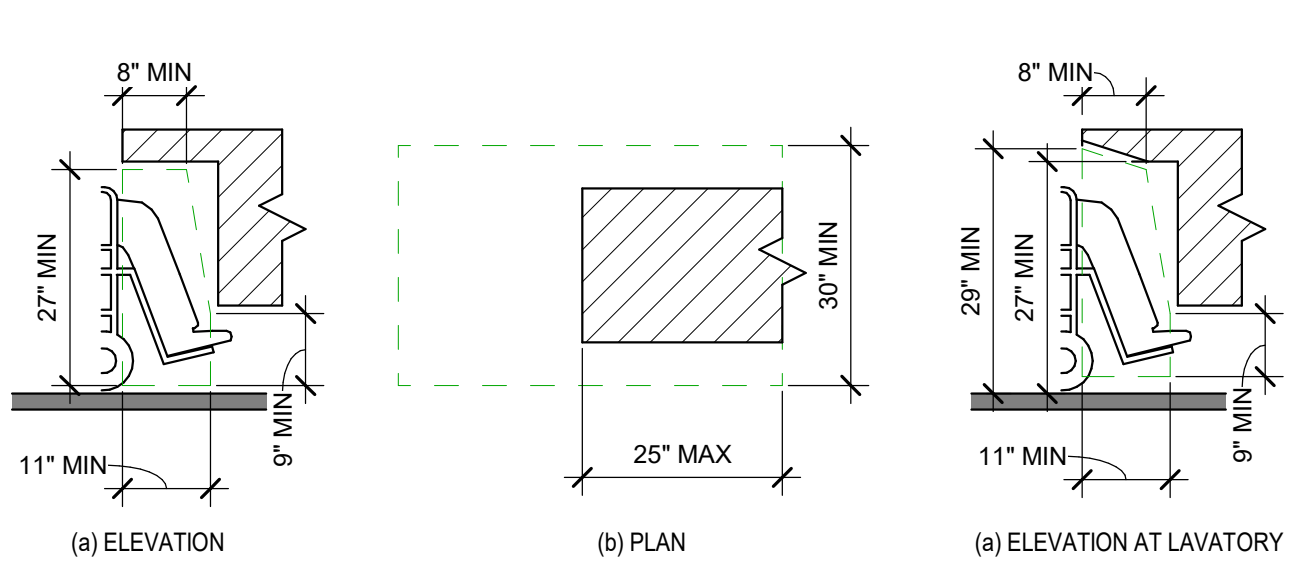


Fig. 11B 306.3 Knee Clearance 3
1/2" = 1'-0" (S-501)

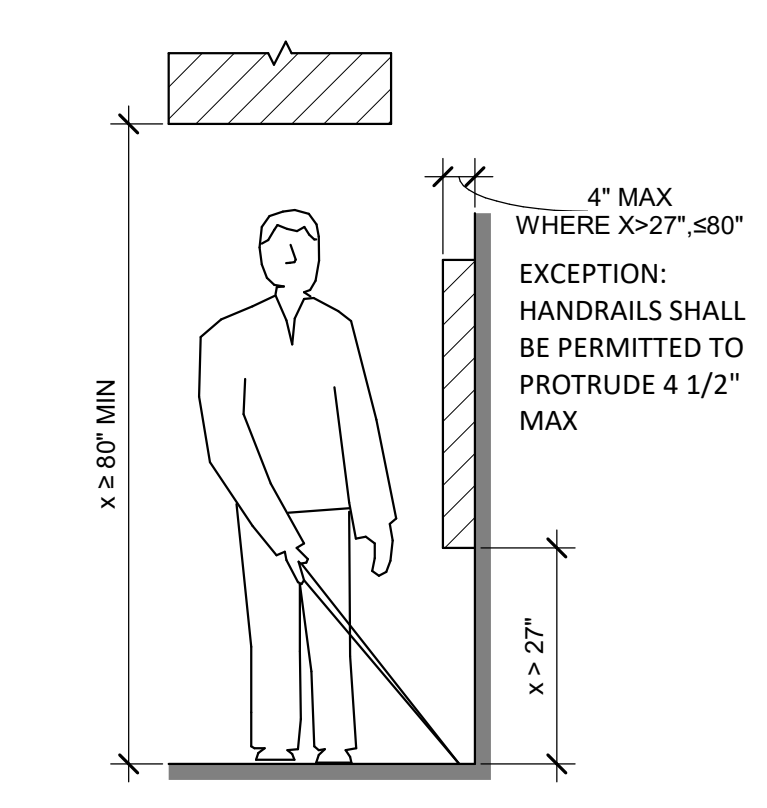
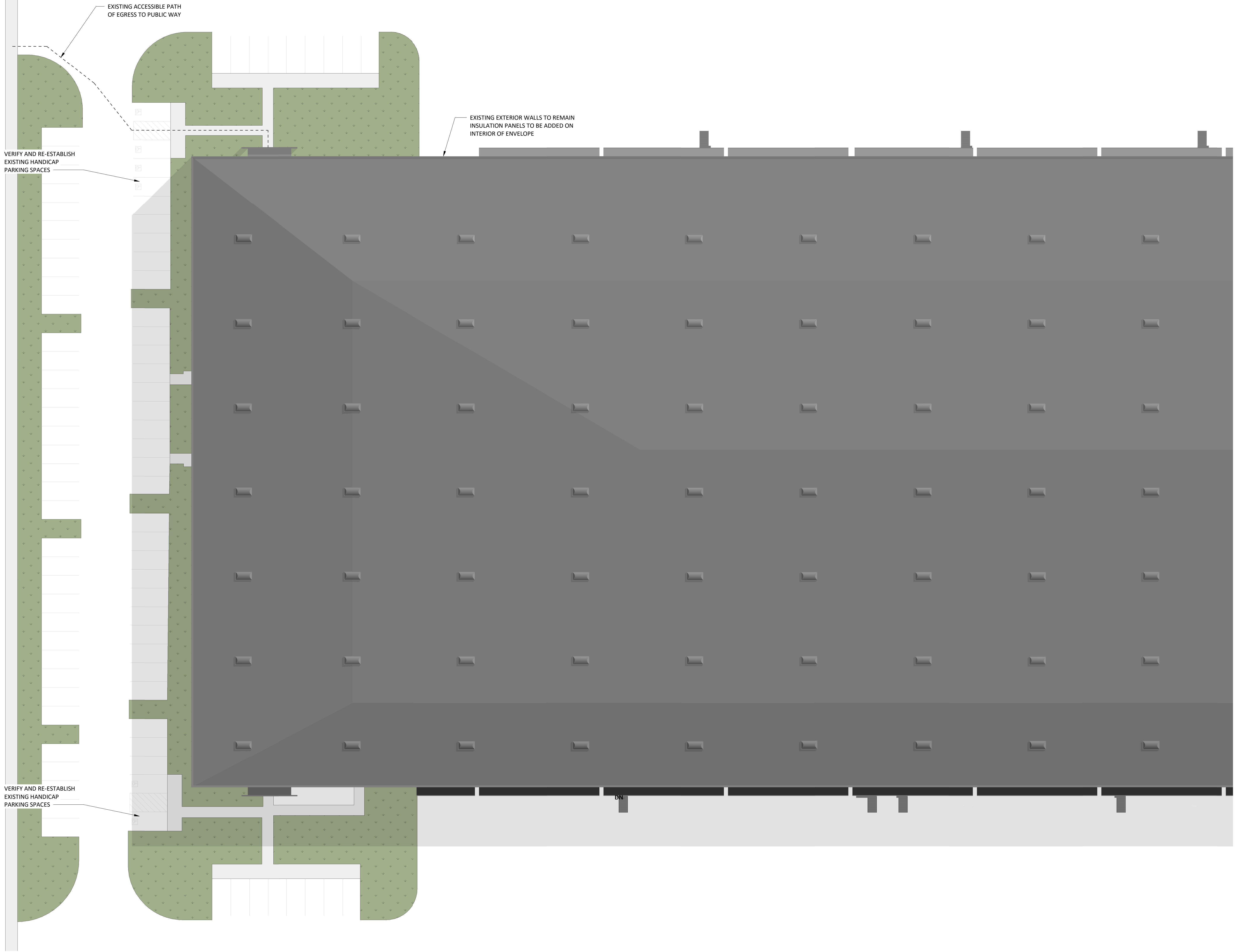


Fig. 11B 307.2 Limits of Protruding Objects 4
1/2" = 1'-0" (S-501)

B:\M 3602\plymouth poultry - auburn\plymouth poultry\sheet4_1201.rvt
11/21/2019 2:21:51 PM

30th STREET NW



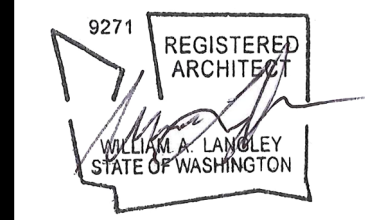
PLYMOUTH POULTRY
PLYMOUTH POULTRY - AUBURN

Valley Centre Corporate Park - Building 2, 23 30th Street NE, Auburn, Washington 98001

REV	DATE
REV 0	2019.11.04
REV 1	2019.11.21

ASI	DATE
-----	------

(ARCHITECT OF RECORD), AIA ARCHITECT
IN CONSULTATION WITH
FISHER CONSTRUCTION GROUP, INC.



Designed By: IJB
Checked By: WAL
Project No: 19F105
Sheet Title:

SITE PLAN

**PLYMOUTH POULTRY
PLYMOUTH POULTRY - AUBURN**

Valley Centre Corporate Park - Building 2, 3330N Street NE, Auburn, Washington 98001

REV	DATE
REV 0	2019.11.04
REV 1	2019.11.21

ASI	DATE

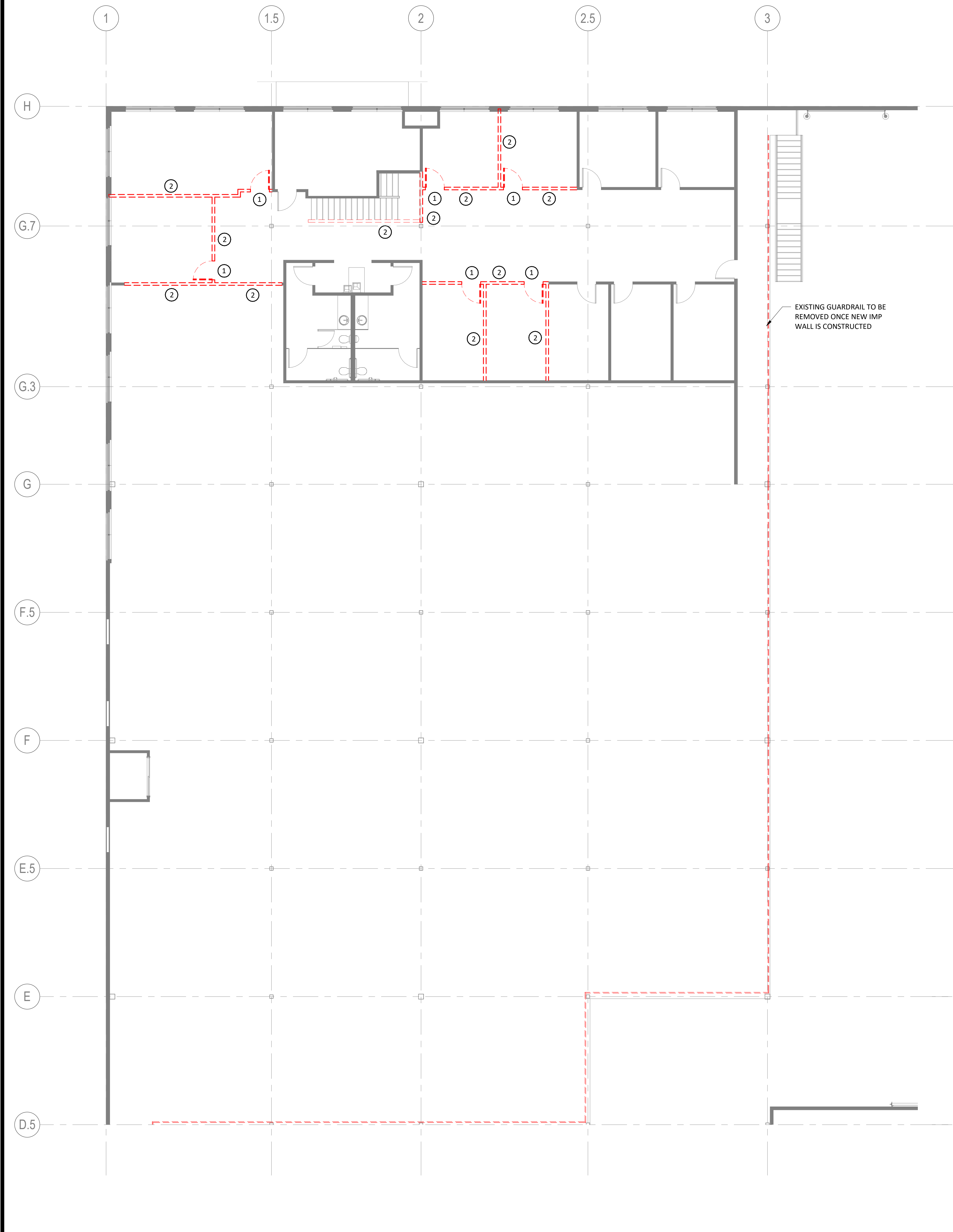
(Architect of Record), AIA ARCHITECT
IN CONSULTATION WITH
FISHER CONSTRUCTION GROUP, INC.

9271 REGISTERED ARCHITECT
WILLIAM W. LAWREY
STATE OF WASHINGTON

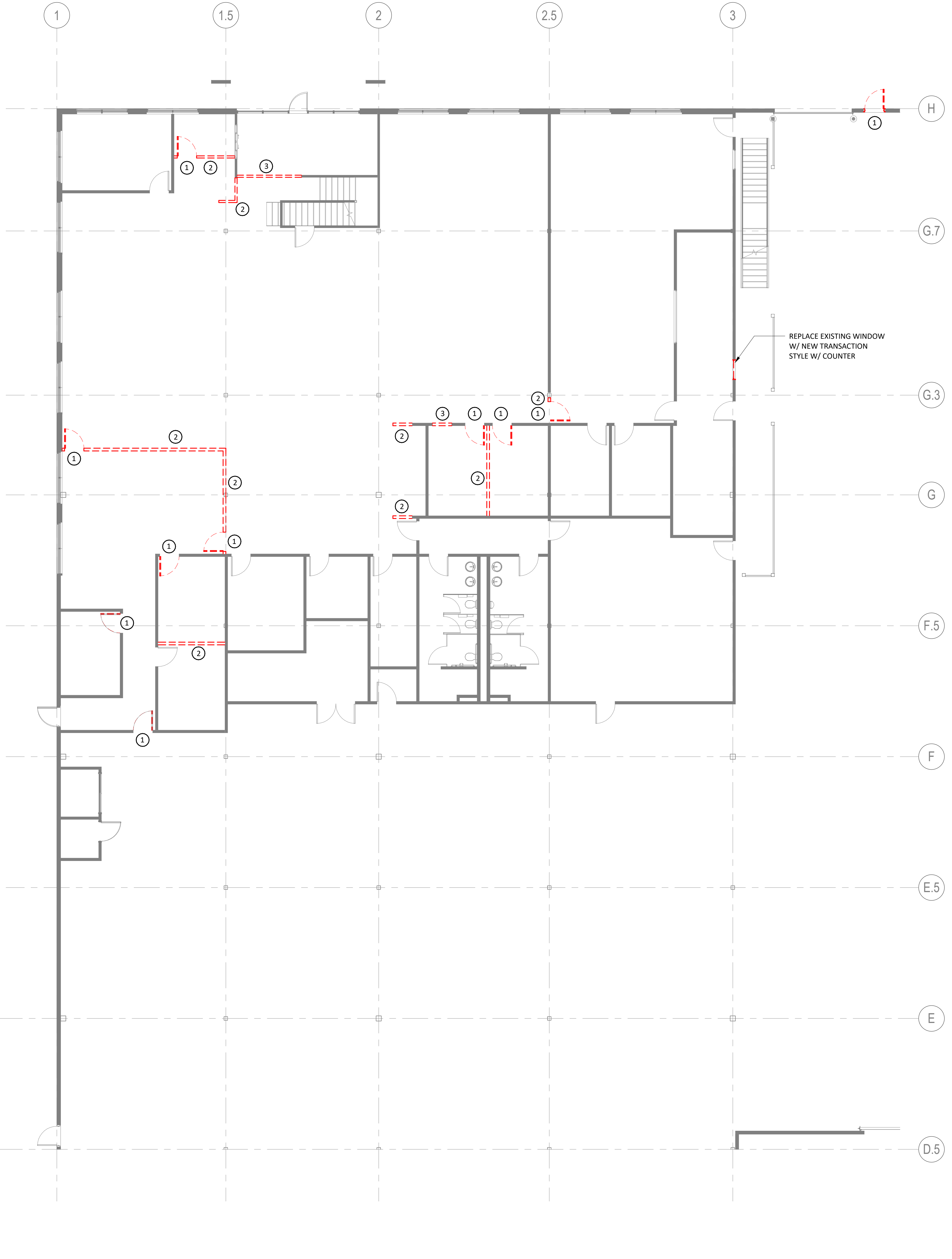
Designed By: JJB
Checked By: WAL
Project No: 19F105
Sheet Title:

ENLARGED DEMO PLANS

Sheet No:
A-101



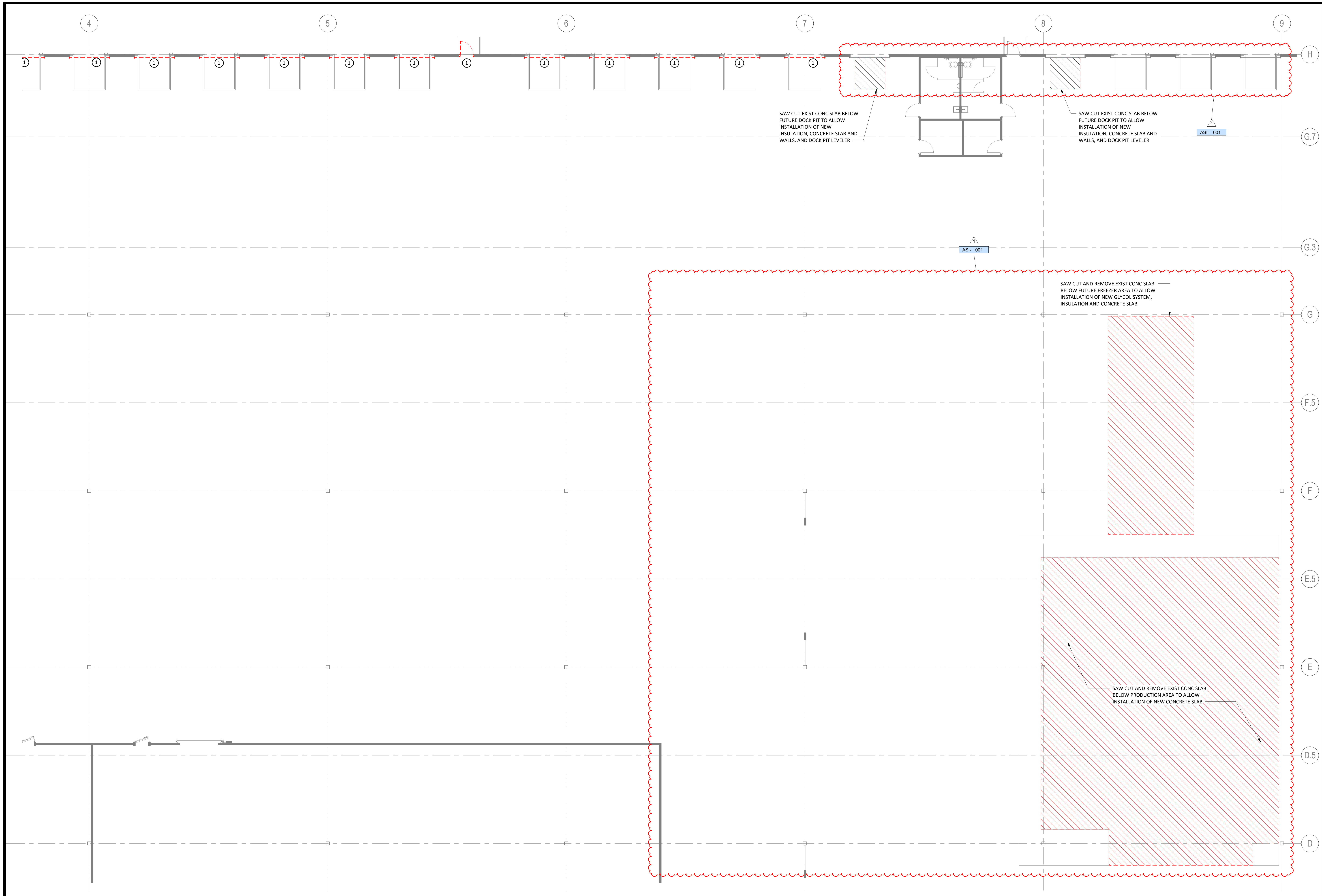
MEZZANINE OFFICE DEMOLITION PLAN 2
1/8" = 1'-0" A-101



MAIN LEVEL OFFICE DEMOLITION PLAN 1
1/8" = 1'-0" A-101

- DEMOLITION NOTES**
- 1 REMOVE DOOR AND FRAME AND ALL ASSOCIATED HARDWARE
 - 2 DISCONNECT AND CAP ANY UTILITIES INCLUDING ELECTRIC AND PLUMBING REMOVE WALL AND ALL ASSOCIATED FRAMINGS
 - 3 DEMO OUT PORTION OF EXIST WALL TO ALLOW INSTALLATION OF NEW DOOR OR OPENING. PATCH & REPAIR ADJACENT FINISHES.

B:\M 3602\Plymouth Poultry - Auburn\Plymouth Poultry\Revt-A_1200.rvt
11/2/2019 2:15:33 PM

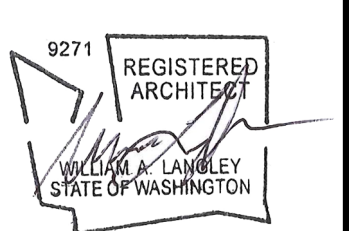


PLYMOUTH POULTRY
PLYMOUTH POULTRY - AUBURN
Valley Centre Corporate Park - Building 2, 22 20th Street NE, Auburn, Washington 98001

REV	DATE
REV 0	2019.11.04
REV 1	2019.11.21

ASI	DATE

(Architect of Record), AIA ARCHITECT
IN CONSULTATION WITH
FISHER CONSTRUCTION GROUP, INC.



Designed By: JIB
Checked By: WAL
Project No: 19F105
Sheet Title: A-102

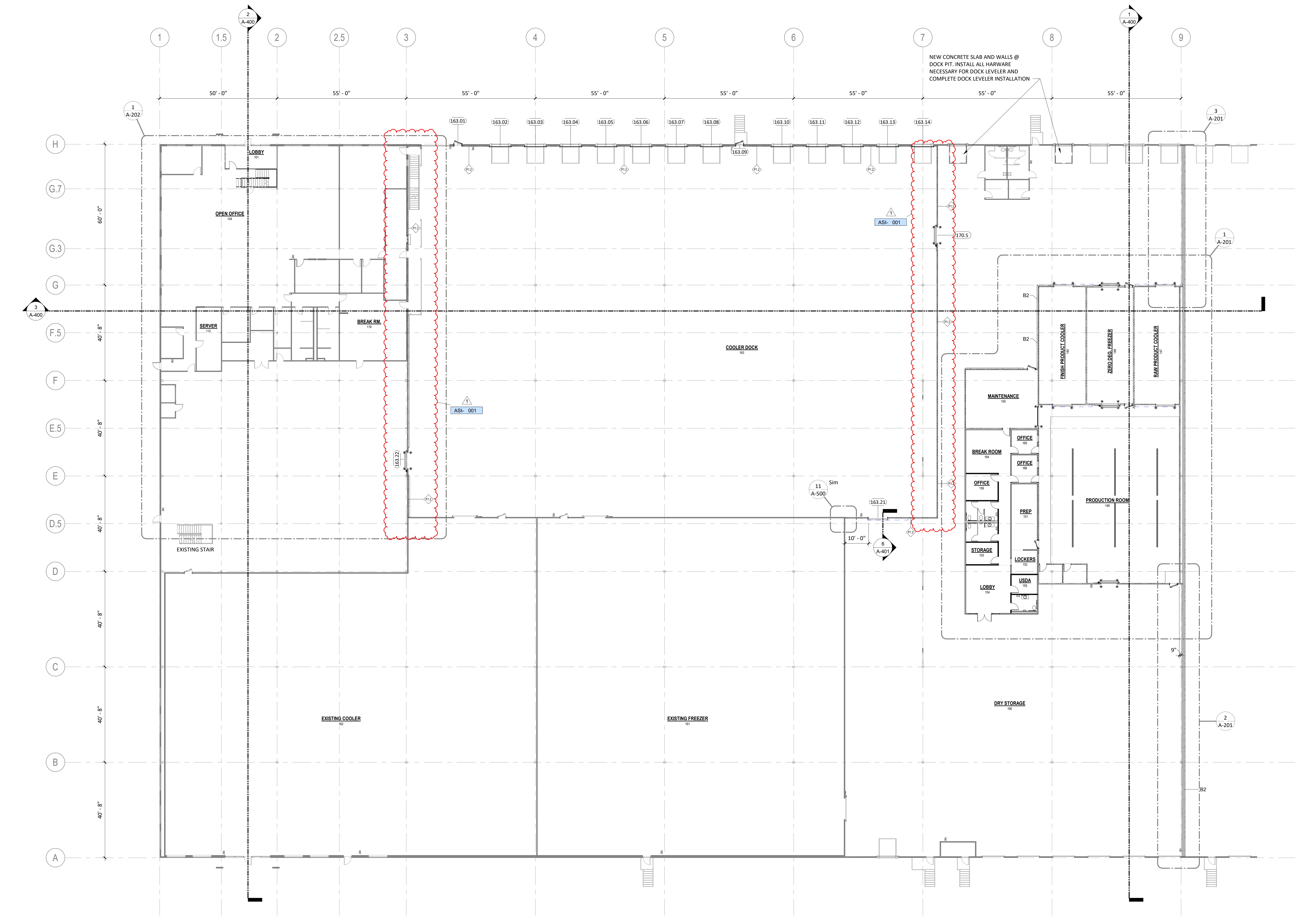
ENLARGED DEMO PLANS

MAIN LEVEL DEMOLITION PLAN 1
1/8" = 1'-0"

- DEMOLITION NOTES**
- 1 REMOVE DOOR AND FRAME AND ALL ASSOCIATED HARDWARE
 - 2 DISCONNECT AND CAP ANY UTILITIES INCLUDING ELECTRIC AND PLUMBING REMOVE WALL AND ALL ASSOCIATED FRAMING
 - 3 DEMO OUT PORTION OF EXIST WALL TO ALLOW INSTALLATION OF NEW DOOR OR OPENING. PATCH & REPAIR ADJACENT FINISHES.

**PLYMOUTH POULTRY
PLYMOUTH POULTRY - AUBURN**

Valley Centre Corporate Park - Building 2, 23 20th Street NE, Auburn, Washington 98001



REV	DATE
REV 0	2019.11.04
REV 1	2019.11.21

ASI	DATE

(Architect of Record), AIA ARCHITECT
IN CONSULTATION WITH
FISHER CONSTRUCTION GROUP, INC.

9271 REGISTERED ARCHITECT
WILLIAM LAWREY
STATE OF WASHINGTON

Designed By: JIB
Checked By: WAL
Project No: 19F105
Sheet Title:

FIRST FLOOR PLAN

Sheet No:
A-200

OVERALL FLOOR PLAN 1
1/16" = 1'-0"
A-300/A-200

WALL LEGEND
1/4" = 1'-0"

EXISTING	B2 CONCRETE CURB SEE DETAIL ON A-500	P1.1 IMP 4" 16" HIGH U=0.031	P1.2 IMP 4" 25" HIGH U=0.031	P1.3 IMP 4" UP TO EXISTING U=0.031	P1.4 IMP 6" HEIGHT PER WALL SECTION U=0.023	FR 2-1/2" METAL STUD 5/8" GYP BOARD ONE SIDE 6" ABOVE CEILING	SF1 ALUMINUM STOREFRONT - SEE DOOR LEGEND	S1 3-5/8" METAL STUD 5/8" GYP BOARD TWO SIDES 6" ABOVE CEILING	S2 3-5/8" METAL STUD BATT INSULATION 5/8" GYP BOARD TWO SIDES 6" ABOVE CEILING	S3 3-5/8" METAL STUD 5/8" GYP BOARD GYP WALL CAP 3'-6" HIGH	S4 6" METAL STUD 5/8" GYP BOARD TWO SIDES	S5 8" METAL STUD 5/8" GYP BOARD TWO SIDES
		ASI- 001	ASI- 001	ASI- 001	ASI- 001						ASI- 001	

REV	DATE
REV 0	2019.11.04
REV 1	2019.11.21

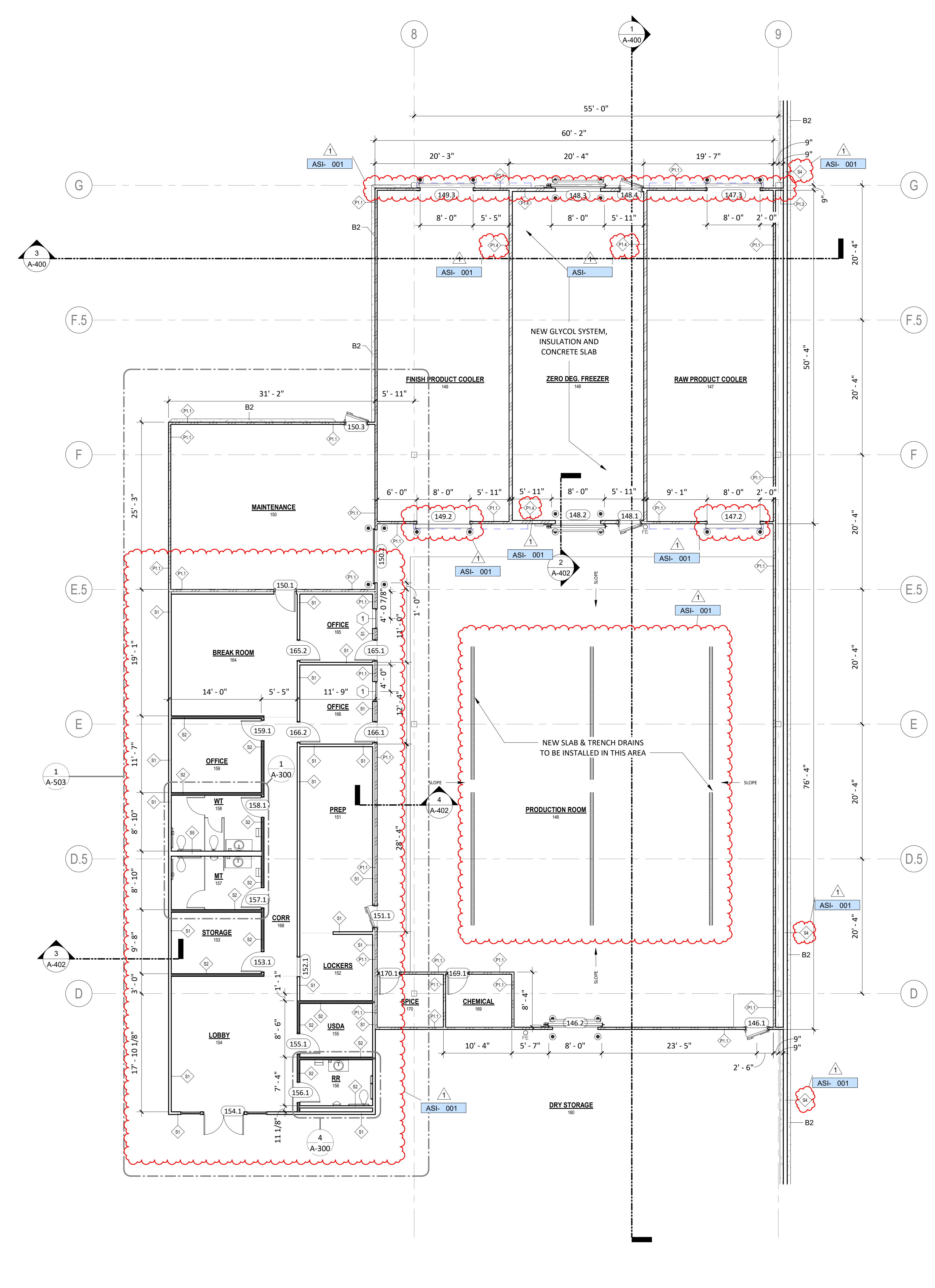
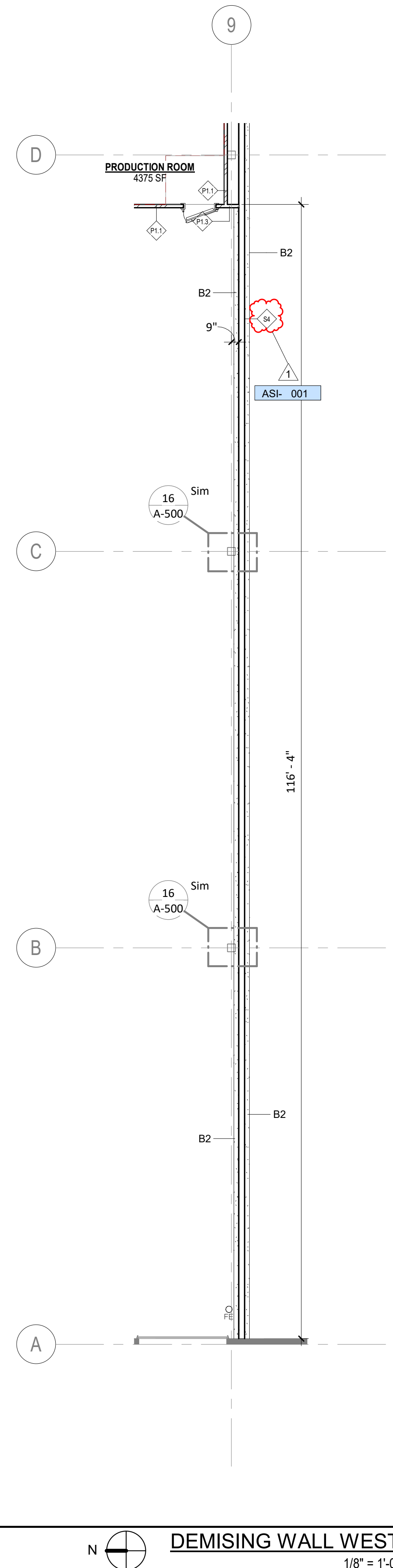
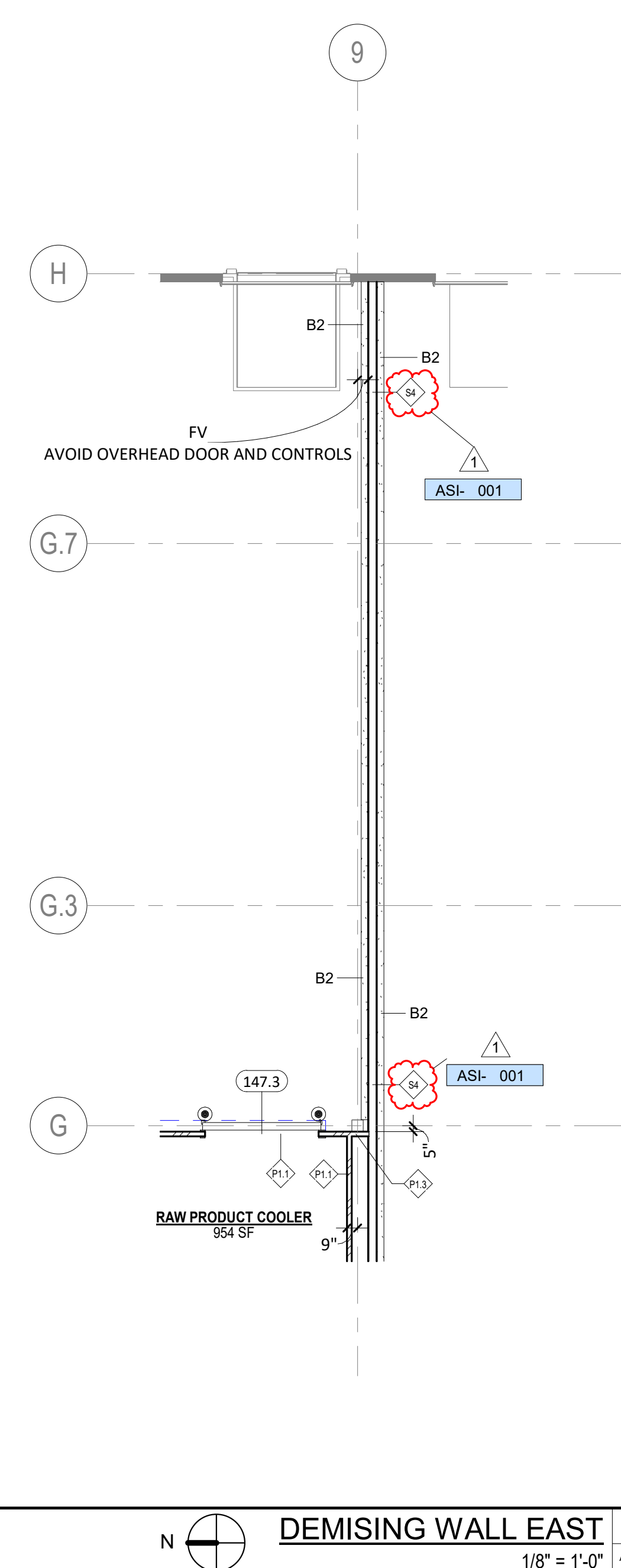
ASI DATE

(Architect of Record), AIA ARCHITECT
IN CONSULTATION WITH
FISHER CONSTRUCTION GROUP, INC.



Designed By: JIB
Checked By: WAL
Project No: 19F105
Sheet Title: ENLARGED PLANS

Sheet No: A-201

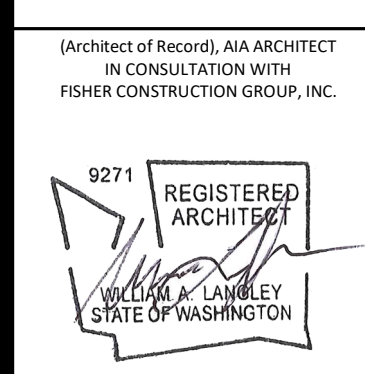


Symbol	Description
B2	EXISTING CONCRETE CURB SEE DETAIL ON A-500
P1.1	IMP 4" 16" HIGH U=0.031
P1.2	IMP 4" 25" HIGH U=0.031
P1.3	IMP 4" UP TO EXISTING 800' U=0.031
P1.4	IMP 6" HEIGHT PER WALL SECTION U=0.023
FR	2-1/2" METAL STUD 5/8" GYP BOARD ONE SIDE 6" ABOVE CEILING
SF1	ALUMINUM STOREFRONT - SEE DOOR LEGEND
S1	3-5/8" METAL STUD 5/8" GYP BOARD TWO SIDES 6" ABOVE CEILING
S2	3-5/8" METAL STUD BATT INSULATION 5/8" GYP BOARD TWO SIDES GYP WALL CAP 3'-6" HIGH
S3	3-5/8" METAL STUD 5/8" GYP BOARD TWO SIDES
S4	6" METAL STUD 5/8" GYP BOARD TWO SIDES
S5	8" METAL STUD 5/8" GYP BOARD TWO SIDES

WALL LEGEND
1/4" = 1'-0"

REV	DATE
REV 0	2019.11.04
REV 1	2019.11.21

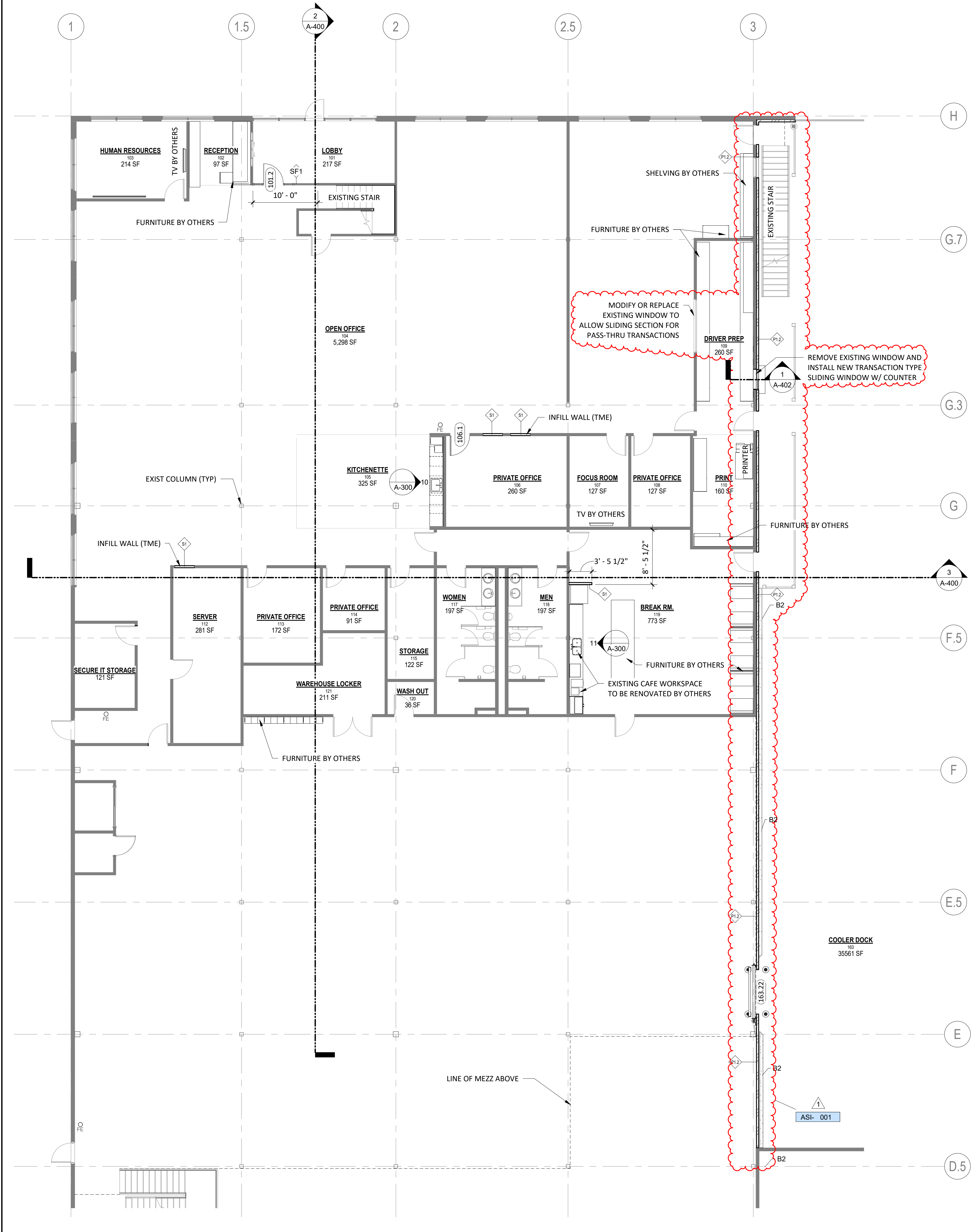
ASI	DATE



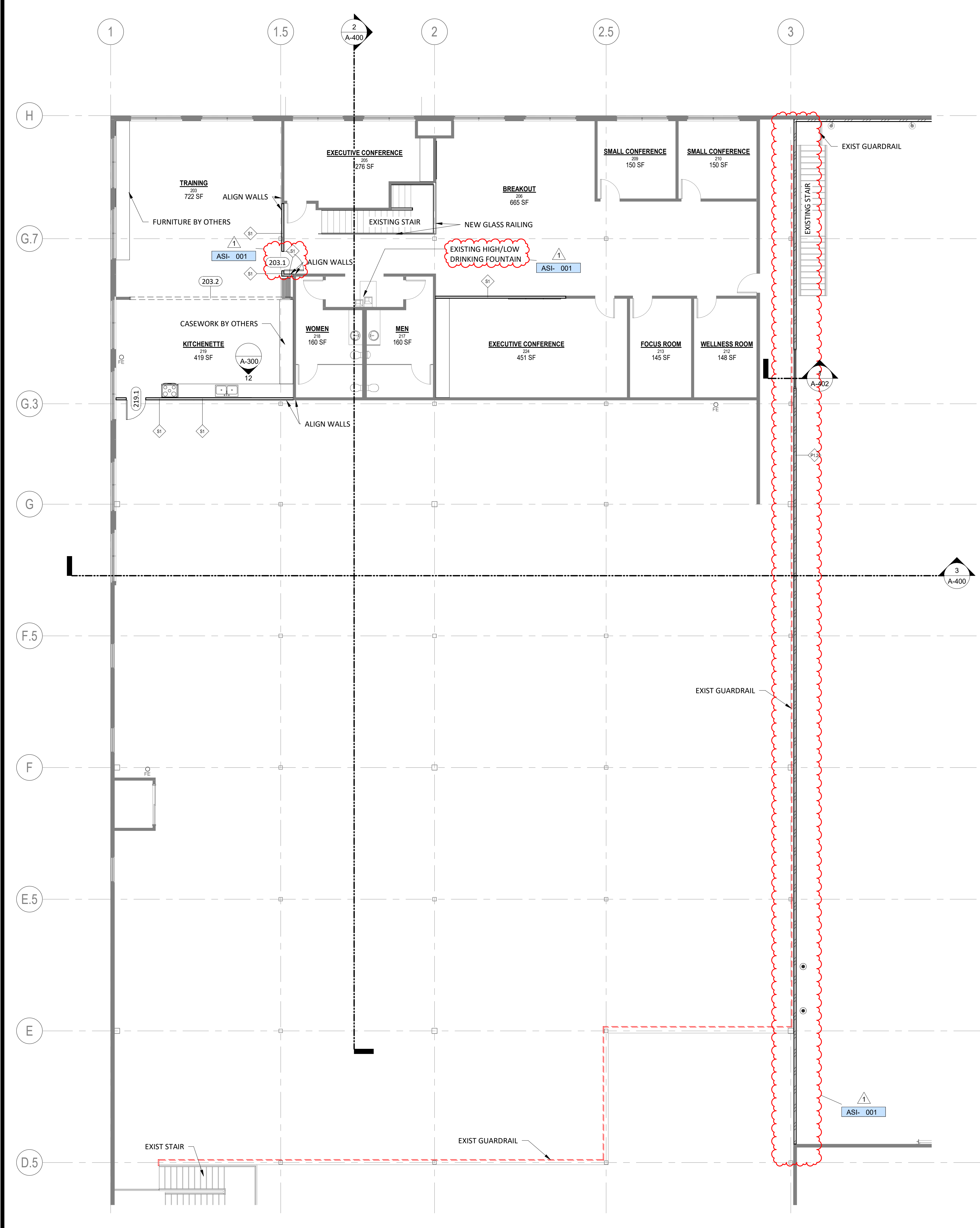
Designed By: JIB
Checked By: WAL
Project No: 19F105

Sheet Title:
ENLARGED PLANS

Sheet No:
A-202



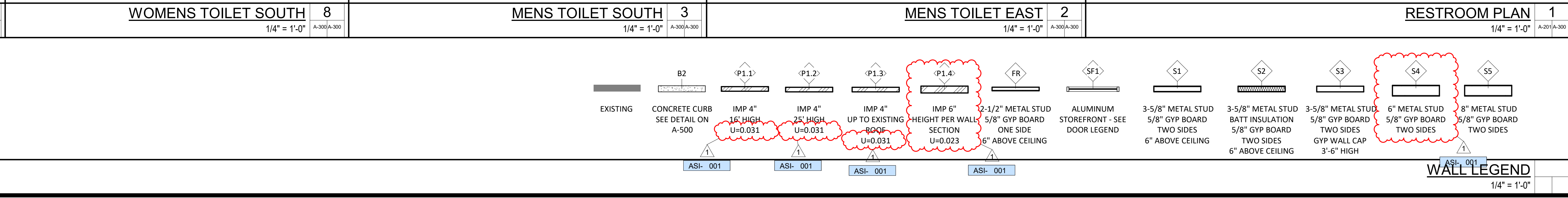
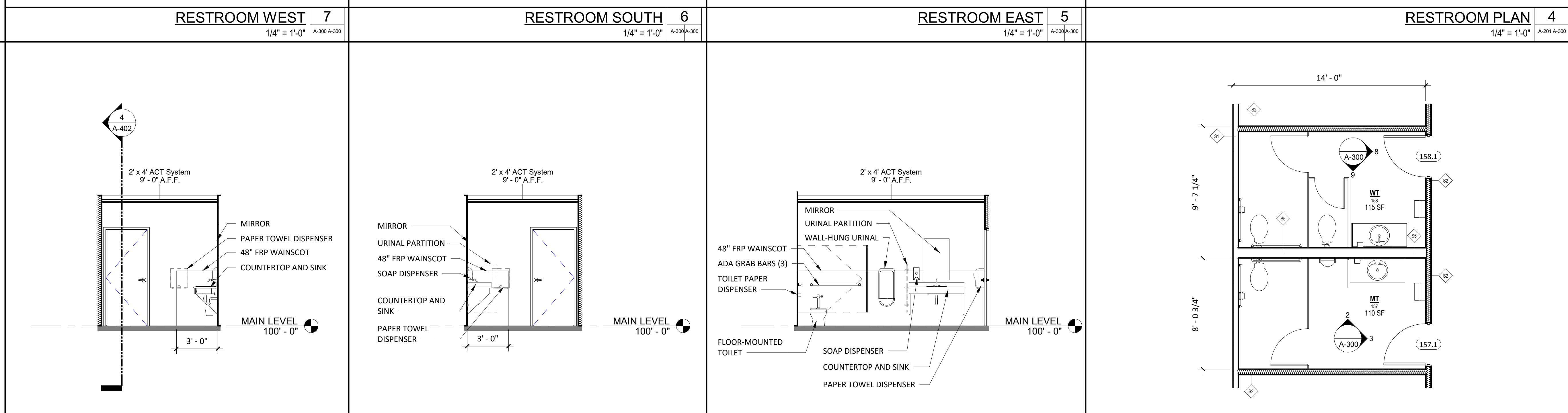
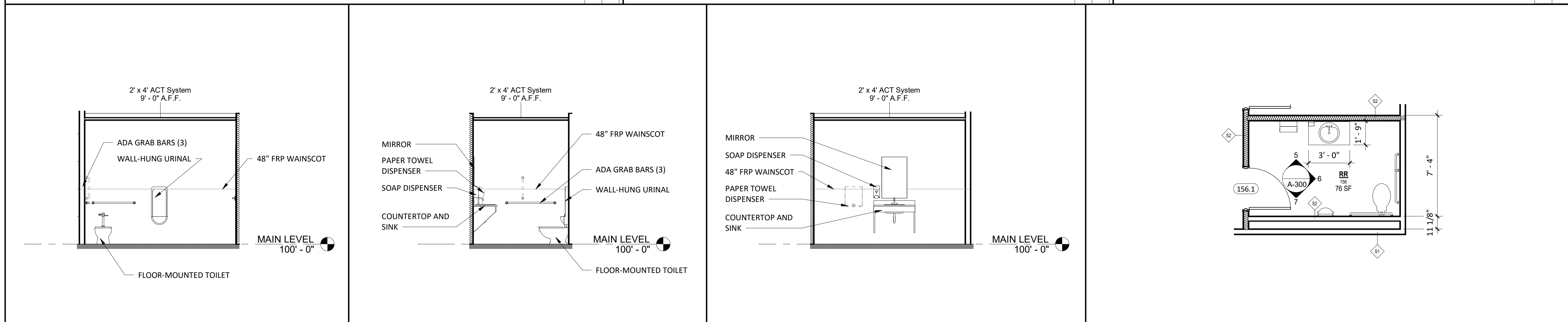
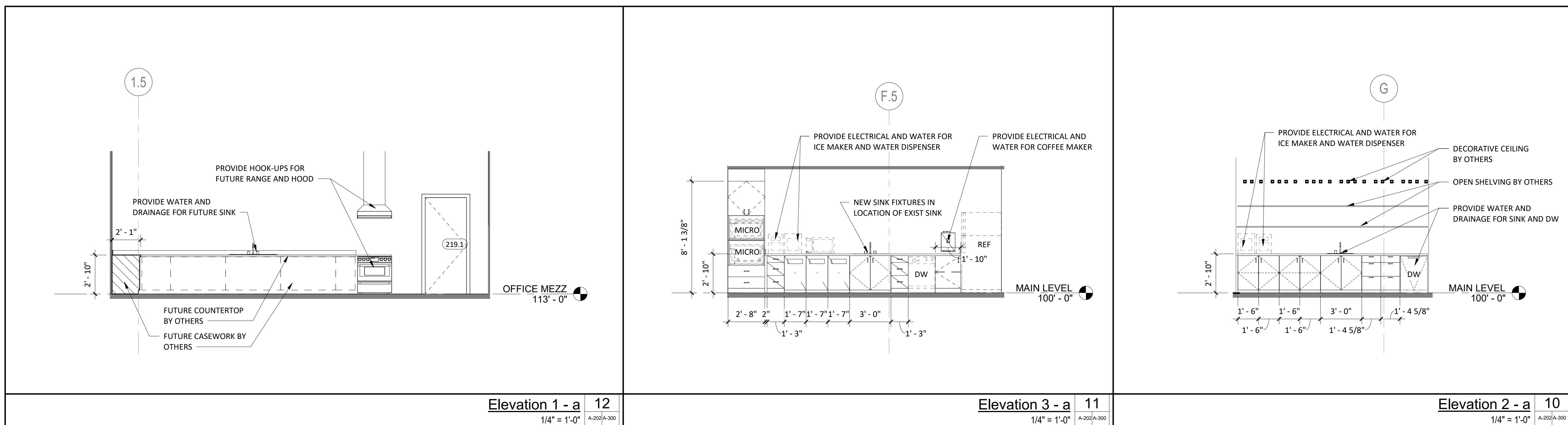
ENLARGED OFFICE PLAN - MAIN LEVEL 1
1/8" = 1'-0" A-202/A-202



ENLARGED OFFICE PLAN - MEZZANINE LEVEL 2
1/8" = 1'-0" A-202/A-202

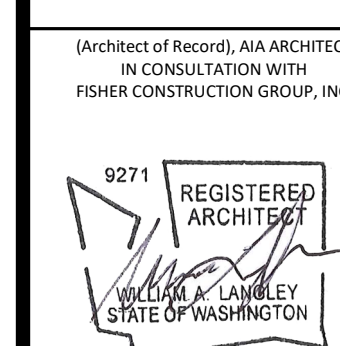
Symbol	Description
B2	EXISTING CONCRETE CURB SEE DETAIL ON A-500
Φ1.1	IMP 4" 16" HIGH U=0.031
Φ1.2	IMP 4" 25" HIGH U=0.031
Φ1.3	IMP 4" UP TO EXISTING ROOF U=0.031
Φ1.4	IMP 6" HEIGHT PER WALL SECTION U=0.023
FR	2-1/2" METAL STUD 5/8" GYP BOARD ONE SIDE 6" ABOVE CEILING
SF1	ALUMINUM STOREFRONT - SEE DOOR LEGEND
S1	3-5/8" METAL STUD 5/8" GYP BOARD TWO SIDES 6" ABOVE CEILING
S2	3-5/8" METAL STUD BATT INSULATION 5/8" GYP BOARD TWO SIDES 6" ABOVE CEILING
S3	3-5/8" METAL STUD 5/8" GYP BOARD GYP WALL CAP 3'-6" HIGH
S4	6" METAL STUD 5/8" GYP BOARD TWO SIDES
S5	8" METAL STUD 5/8" GYP BOARD TWO SIDES

WALL LEGEND
1/4" = 1'-0"



REV	DATE
REV 0	2019.11.04
REV 1	2019.11.21

ASI	DATE



Designed By: JJB
Checked By: WAL
Project No: 19F105
Sheet Title:

INTERIOR ELEVATIONS

Sheet No:
A-300
1/4" = 1'-0"

REV	DATE
REV 0	2019.11.04
REV 1	2019.11.21

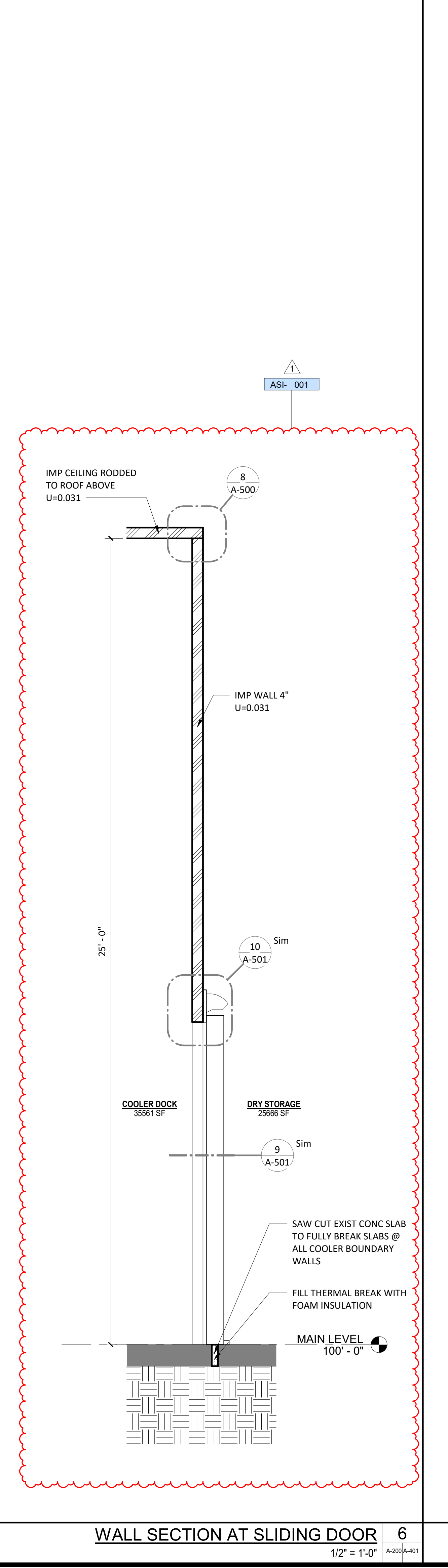
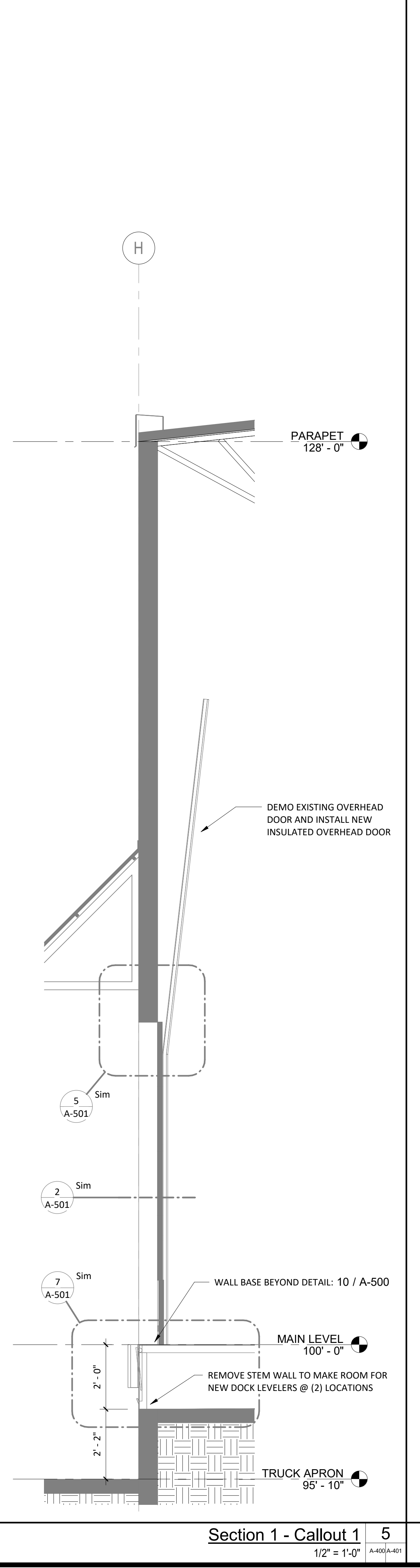
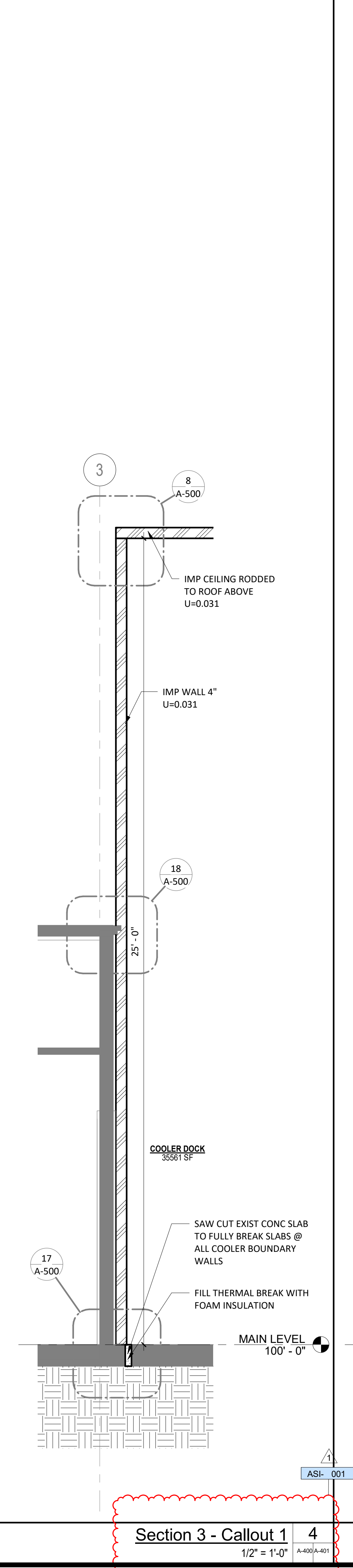
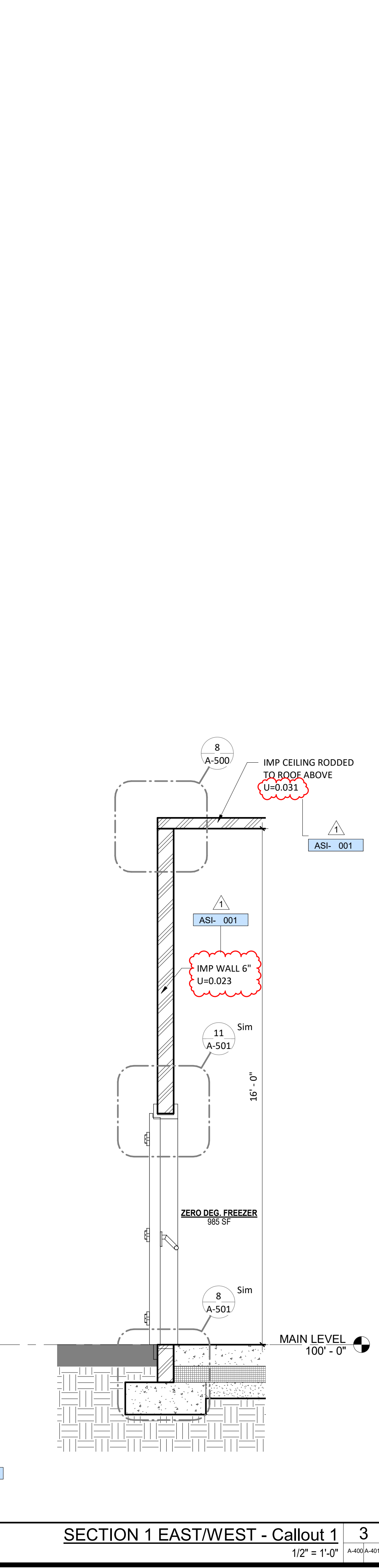
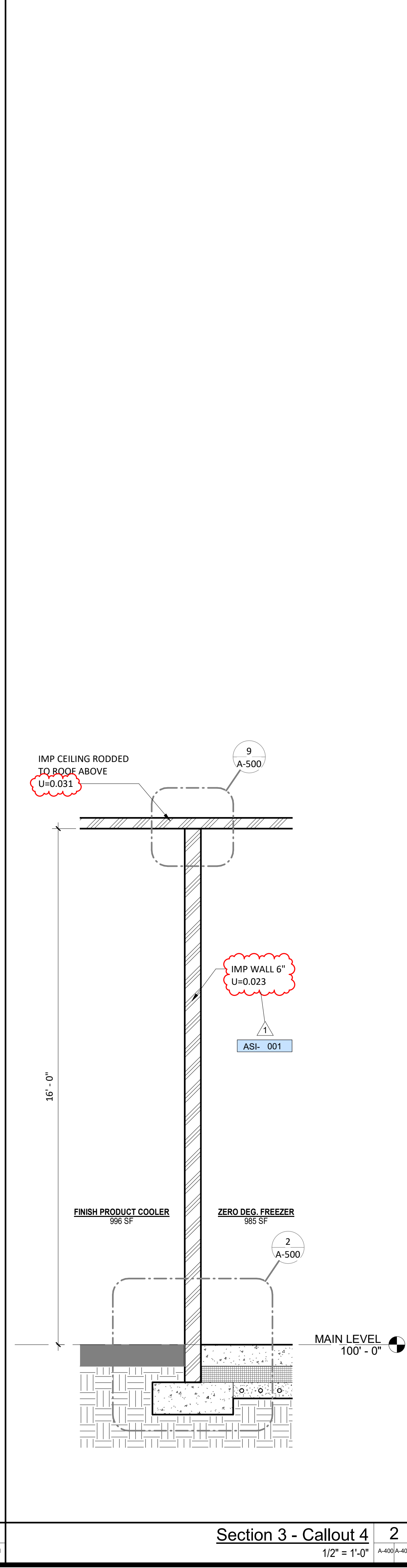
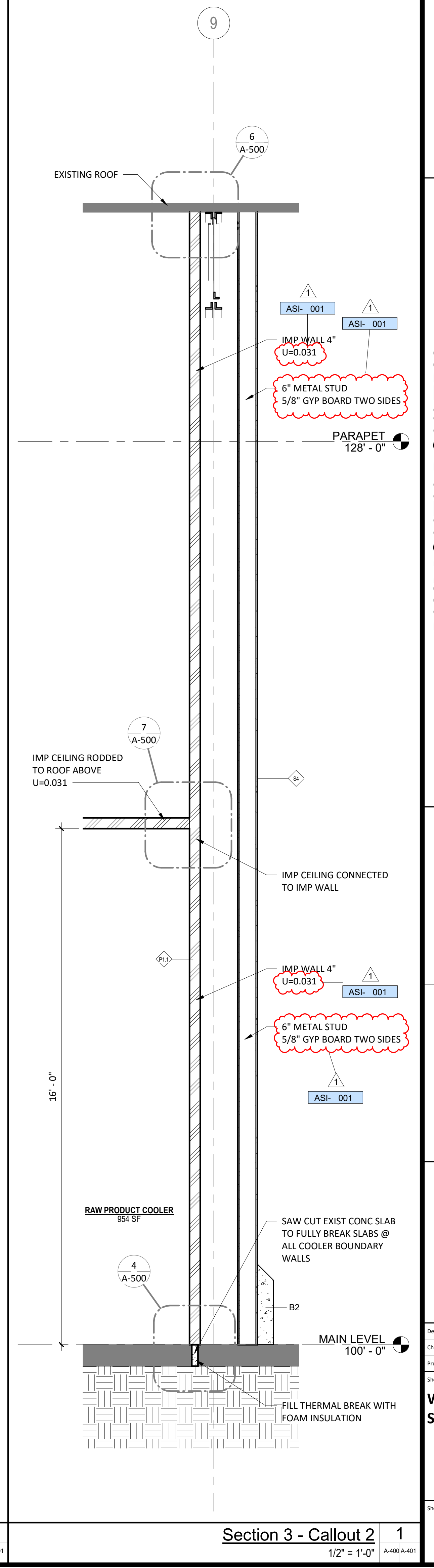
ASI	DATE

(Architect of Record), AIA ARCHITECT
IN CONSULTATION WITH
FISHER CONSTRUCTION GROUP, INC.

9271 REGISTERED ARCHITECT
MICHAEL W. LAWRENCE
STATE OF WASHINGTON

Designed By: JIB
Checked By: WAL
Project No: 19F105
Sheet Title: WALL SECTIONS

Sheet No:
A-401



BIM 3502/Plymouth Poultry - Auburn/Plymouth Poultry-Revit_A-401.rvt
11/21/2019 2:21:18 PM

Section	Callout	Scale	Sheet No.
WALL SECTION AT SLIDING DOOR	6	1/2" = 1'-0"	A-401/A-401
Section 1 - Callout 1	5	1/2" = 1'-0"	A-401/A-401
Section 3 - Callout 1	4	1/2" = 1'-0"	A-401/A-401
SECTION 1 EAST/WEST - Callout 1	3	1/2" = 1'-0"	A-401/A-401
Section 3 - Callout 4	2	1/2" = 1'-0"	A-401/A-401
Section 3 - Callout 2	1	1/2" = 1'-0"	A-401/A-401

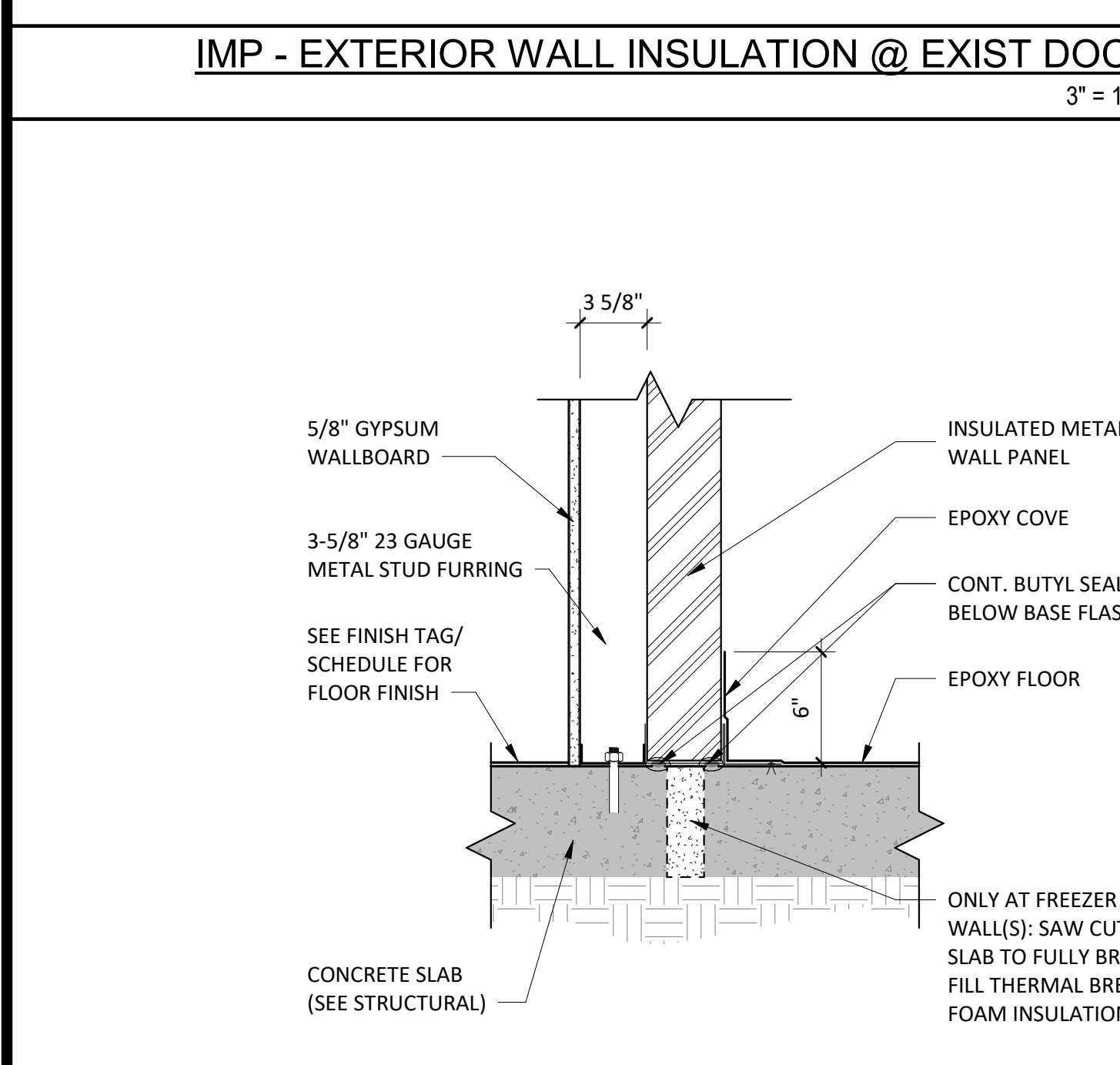
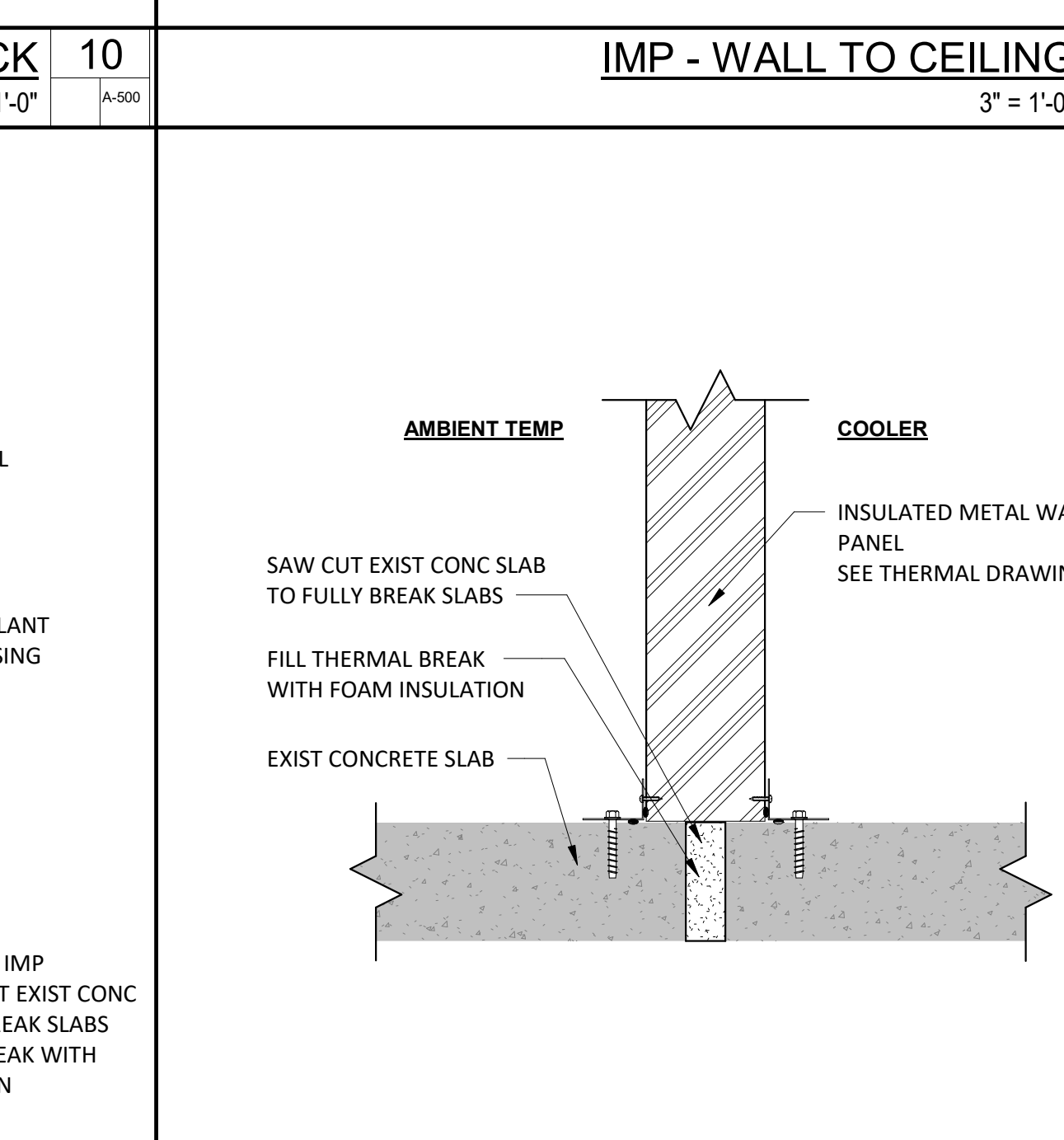
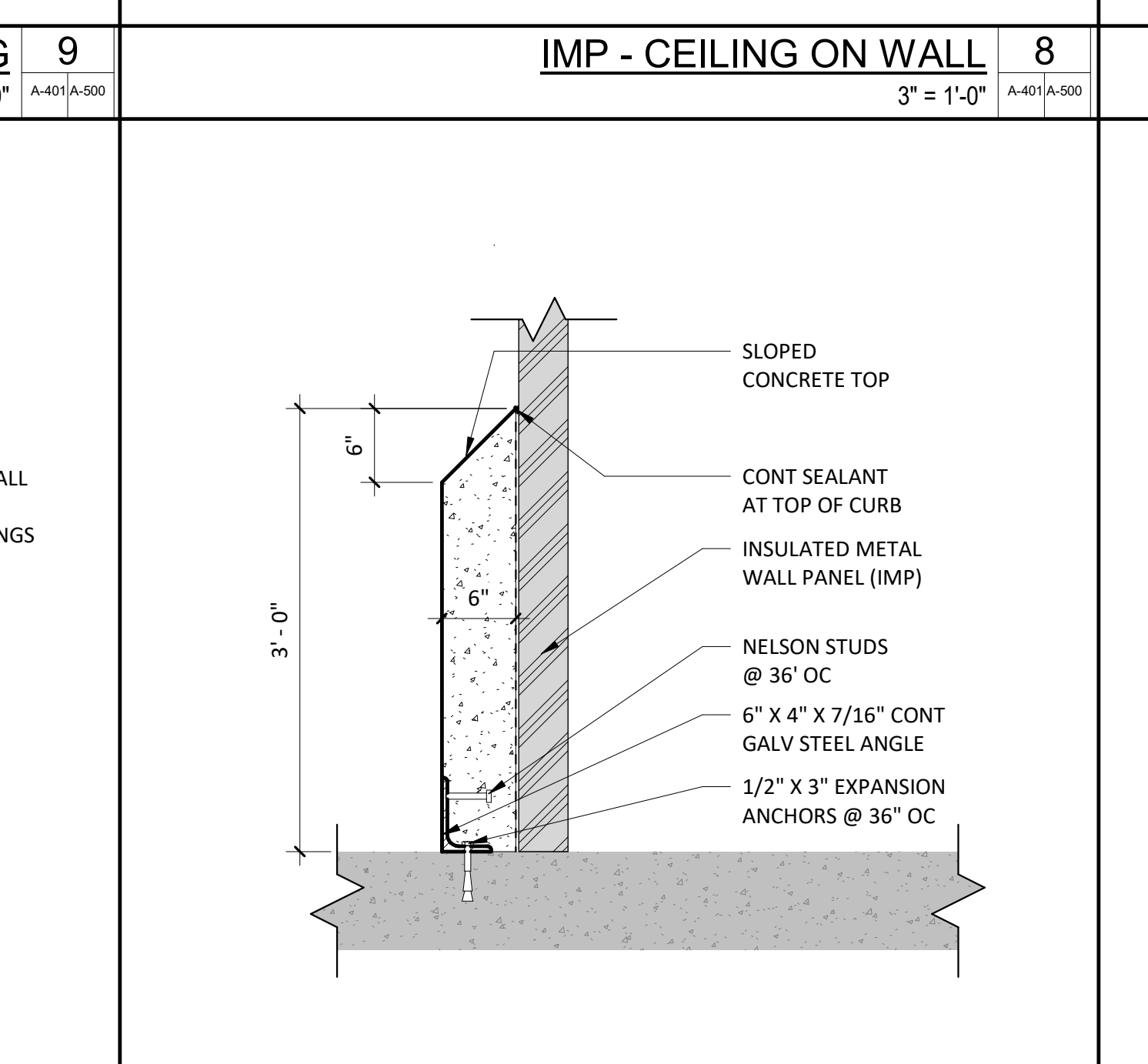
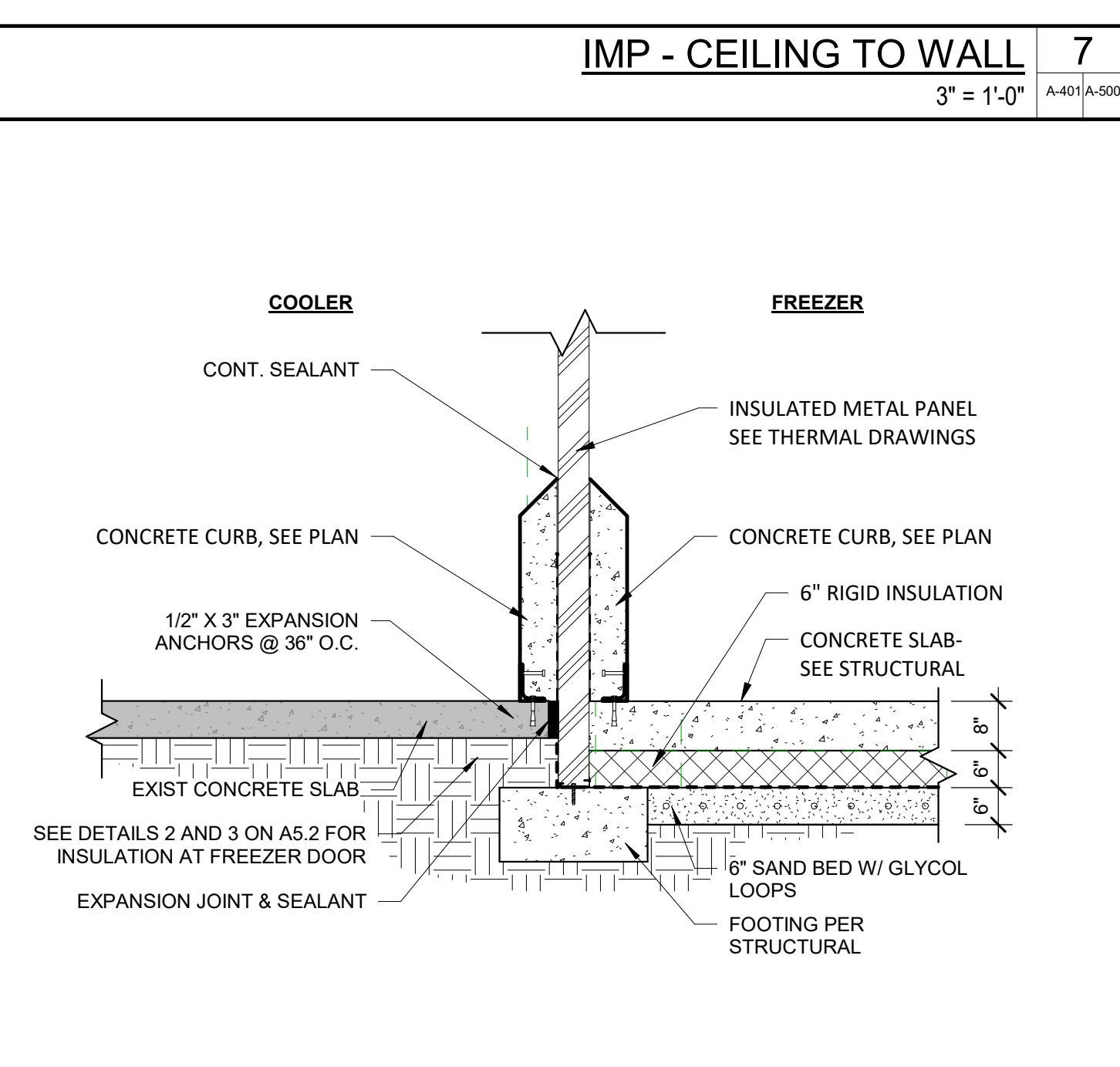
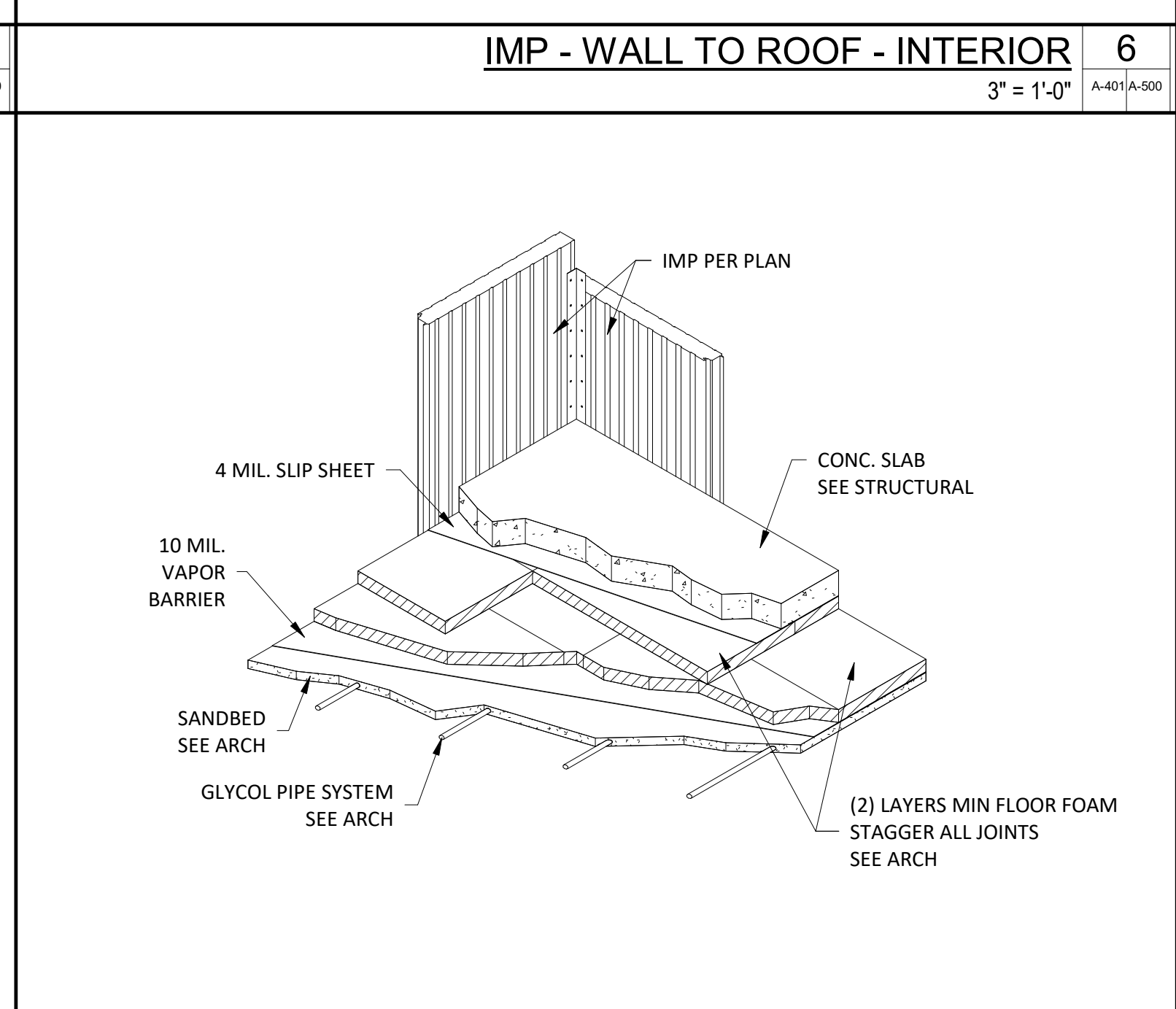
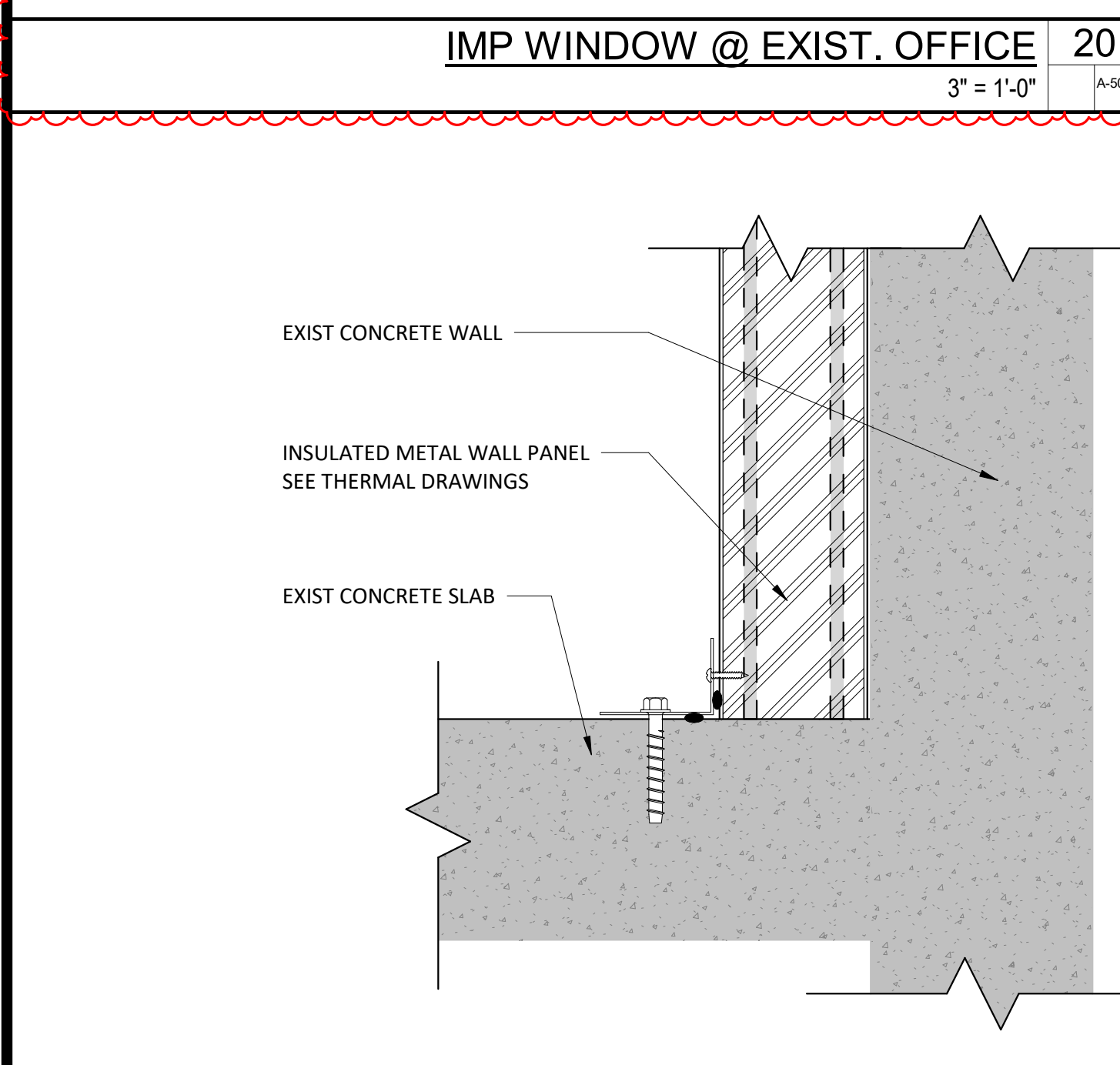
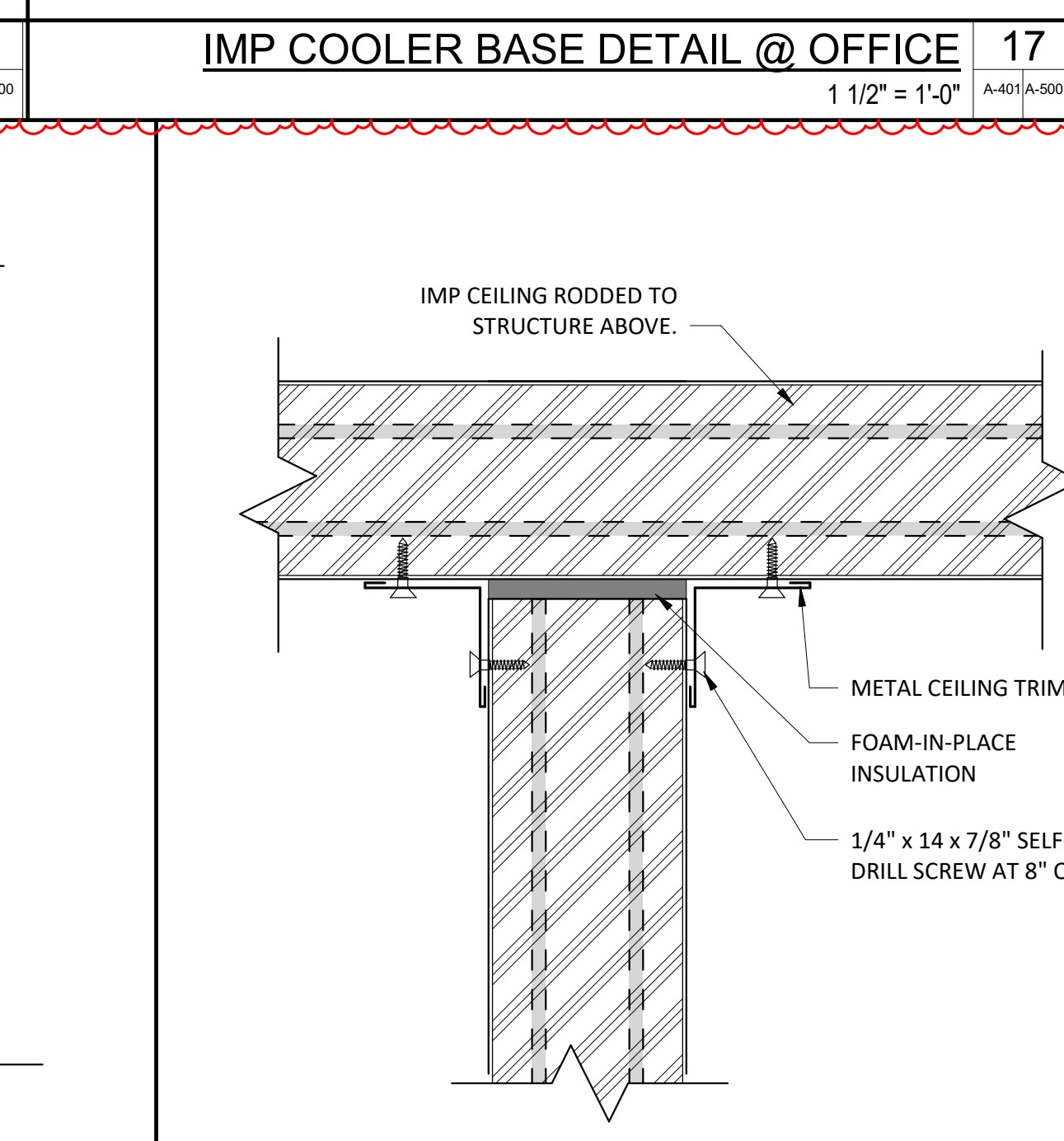
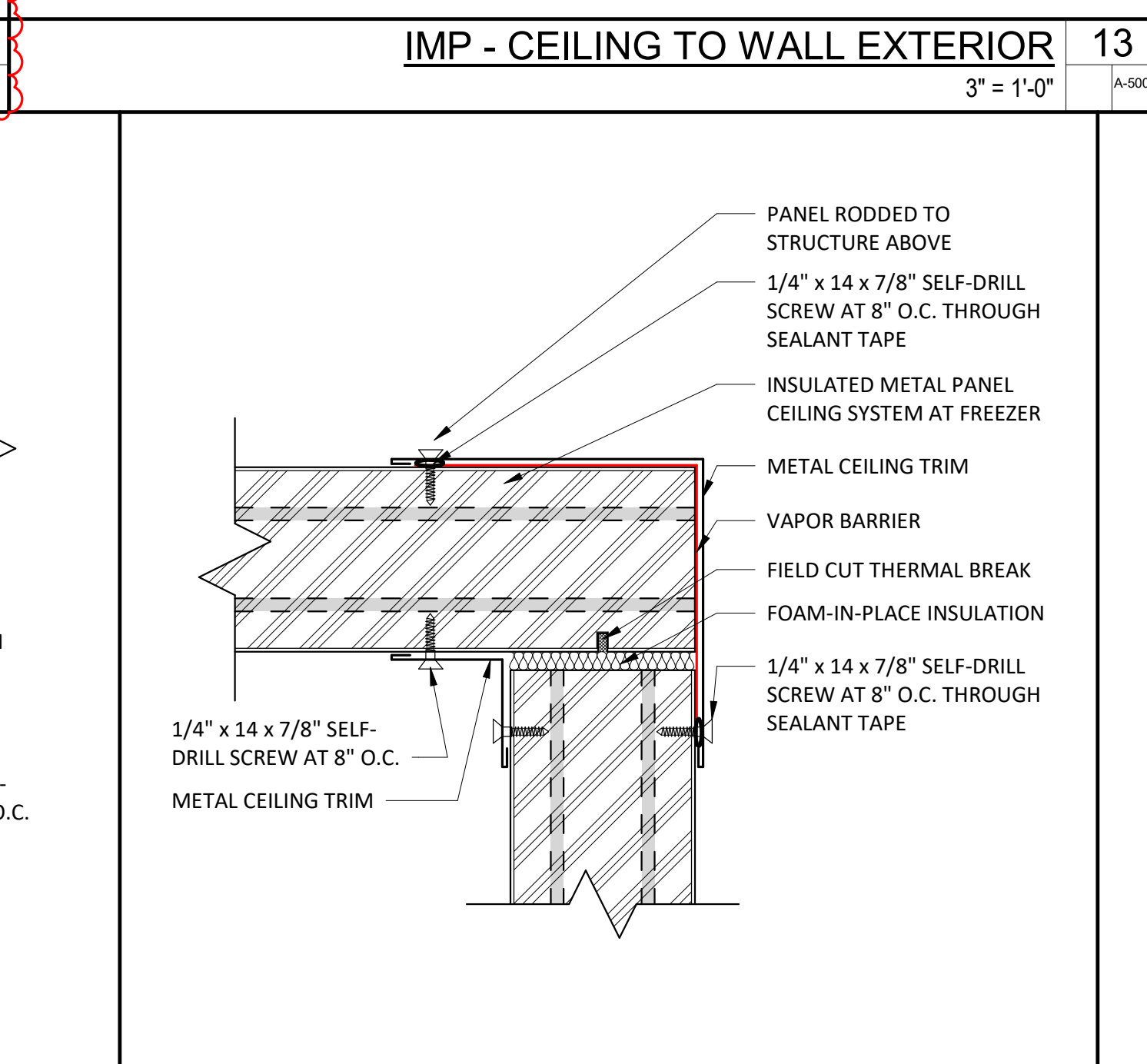
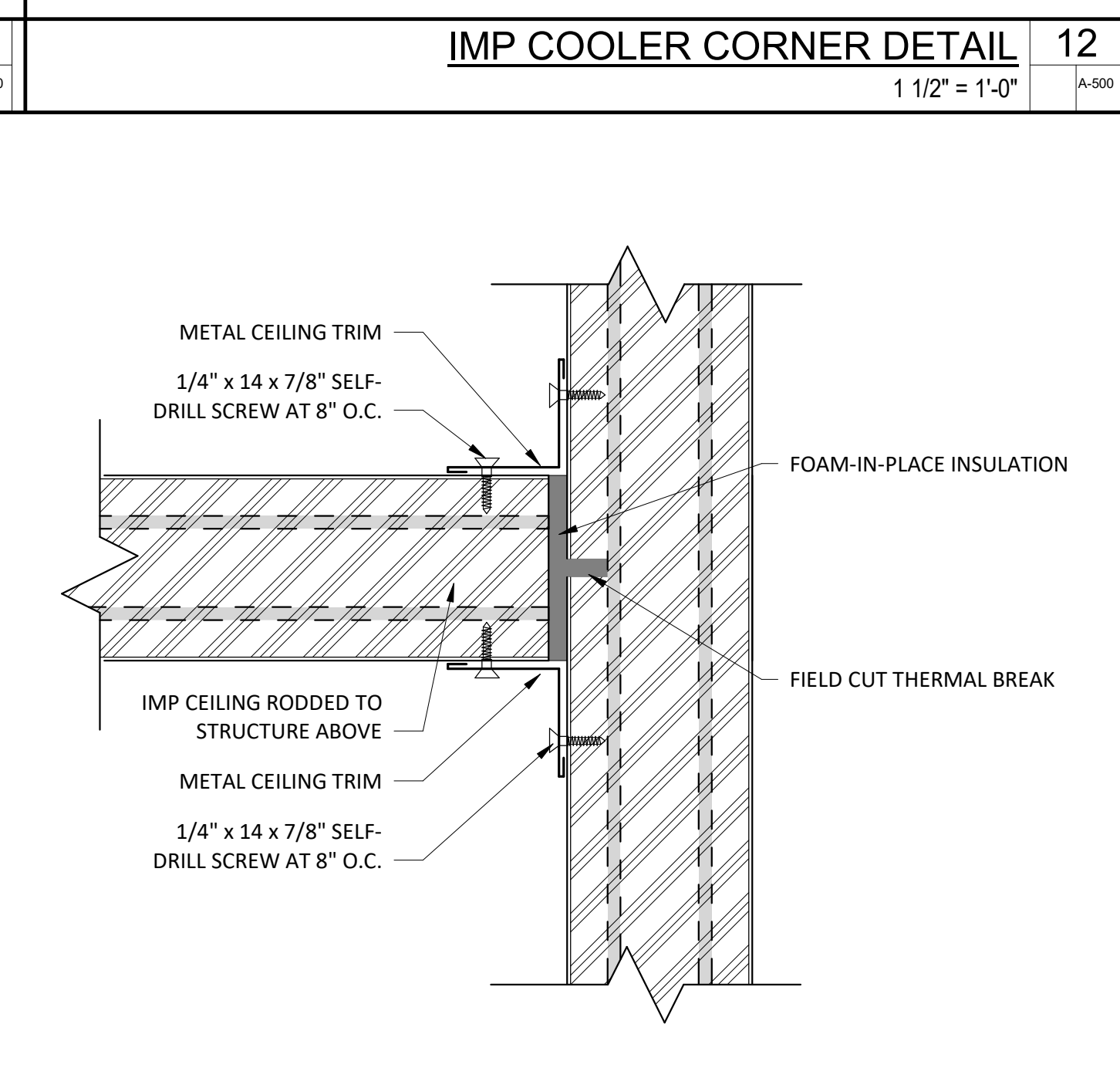
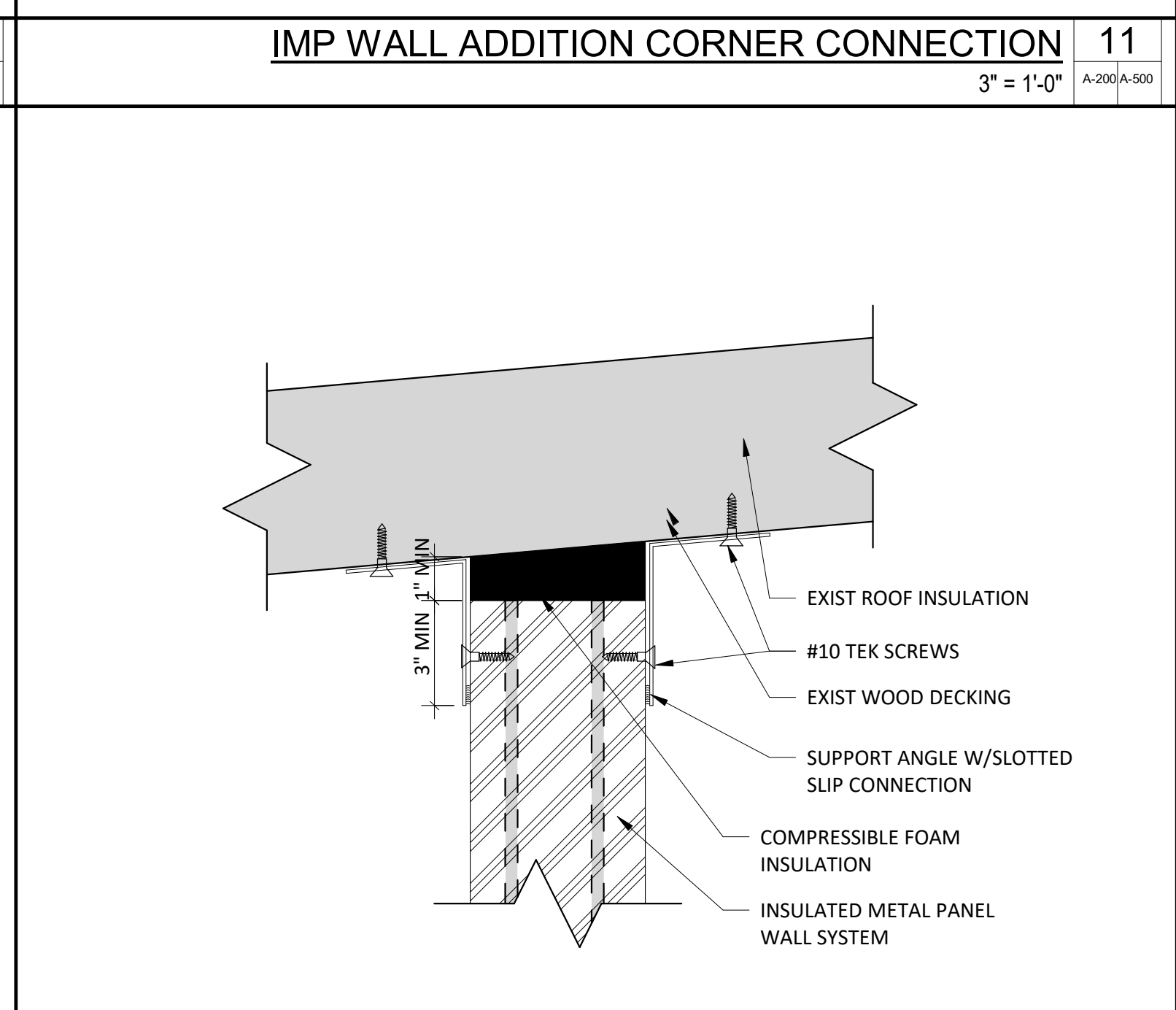
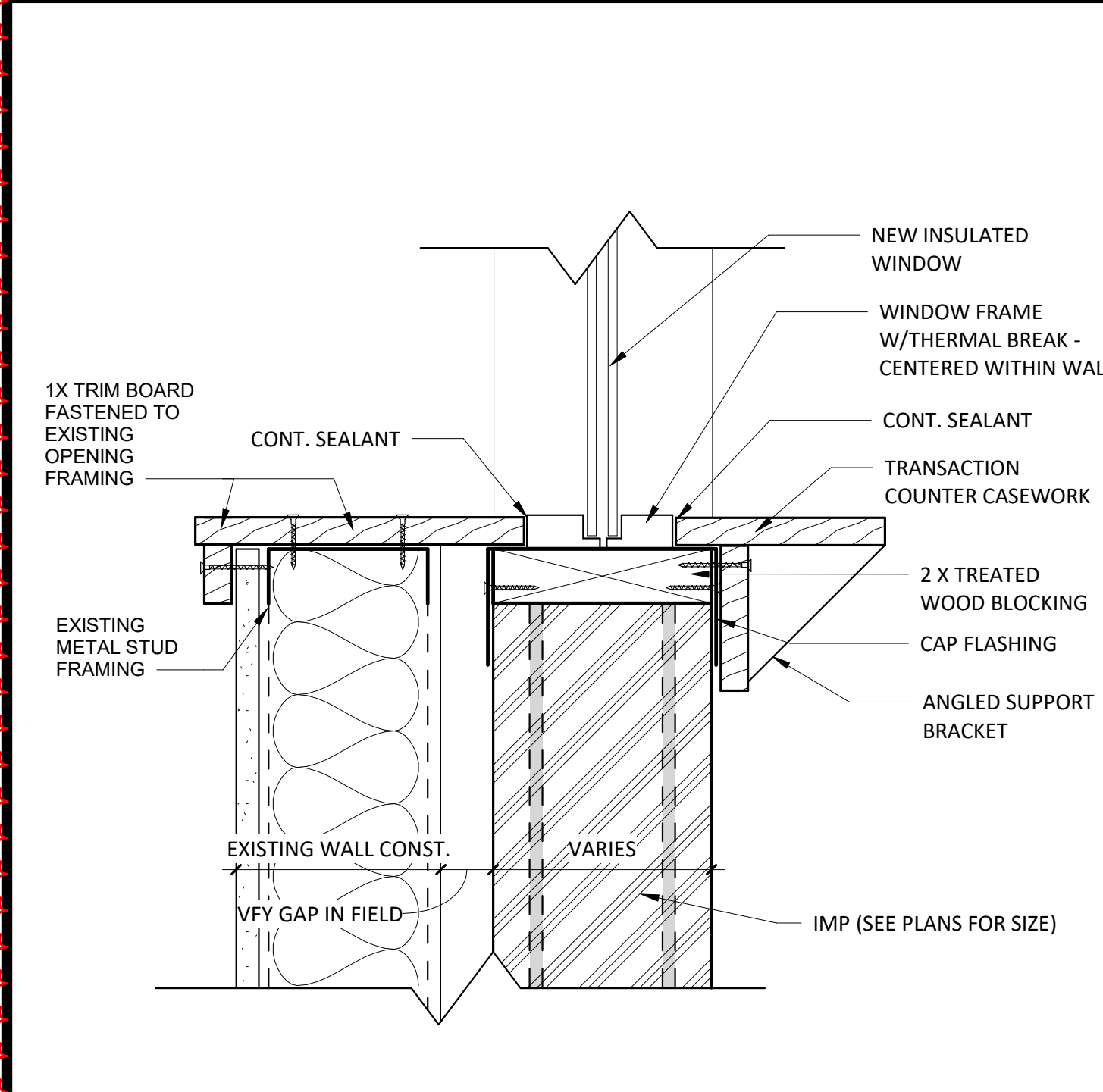
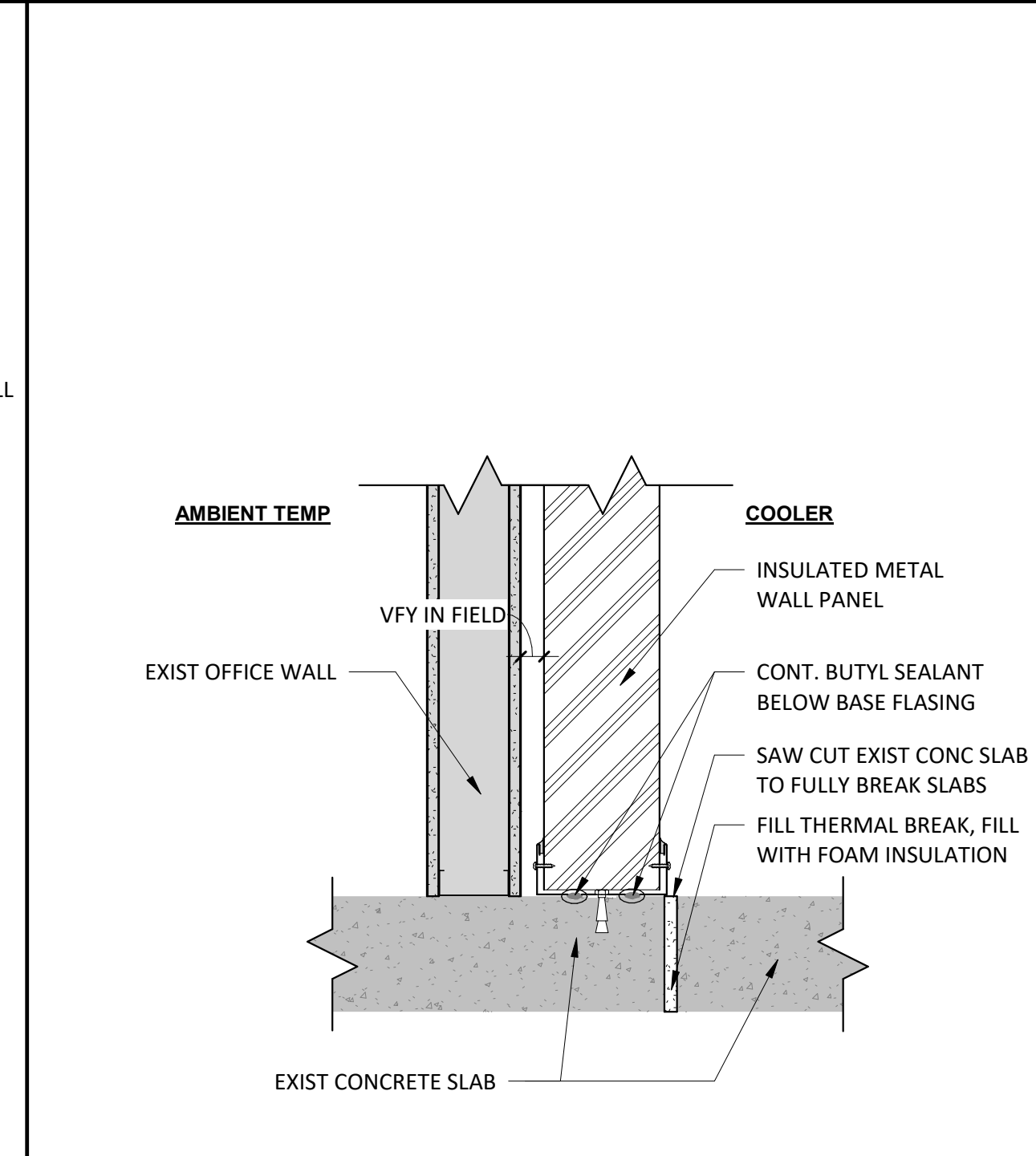
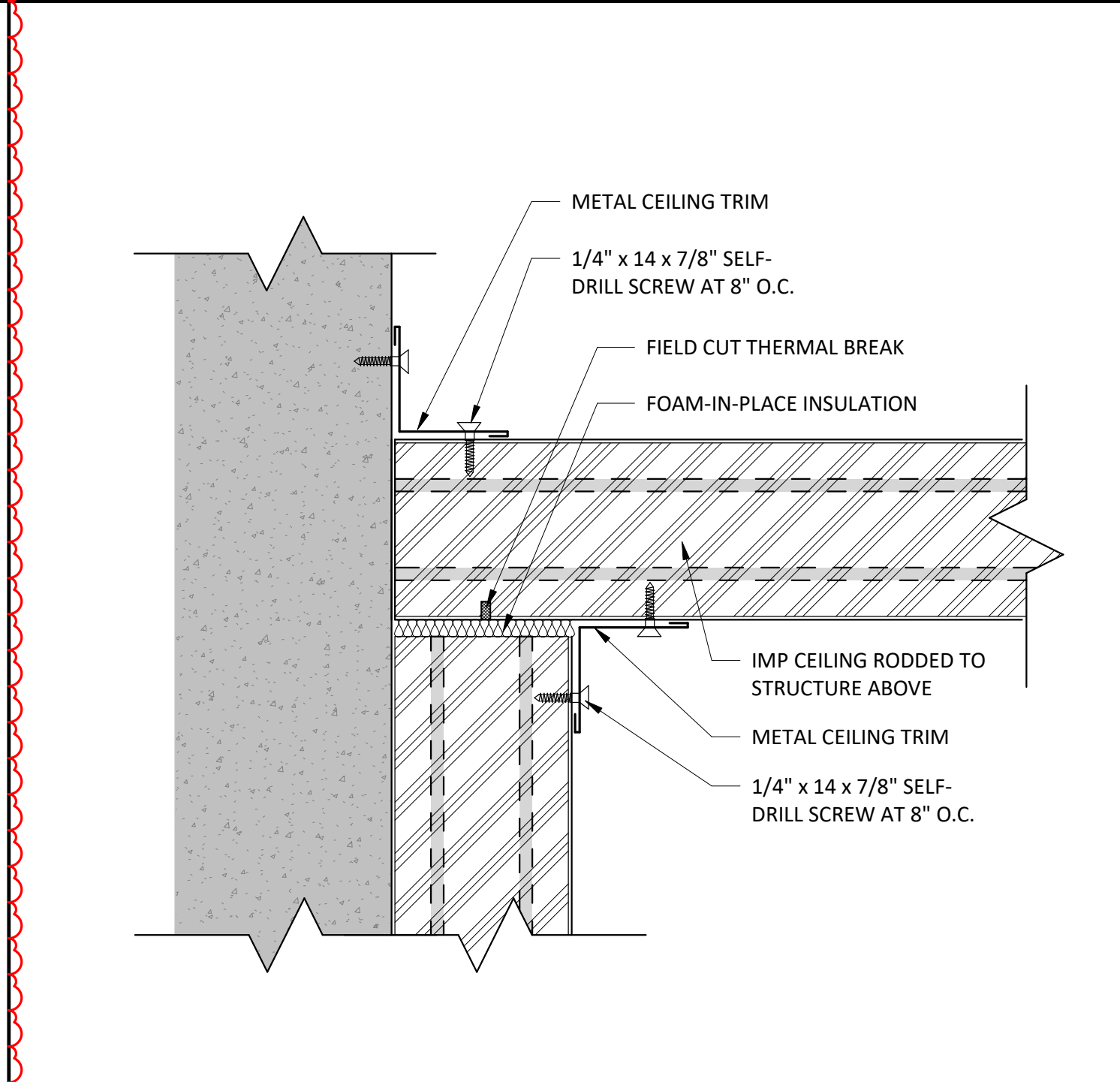
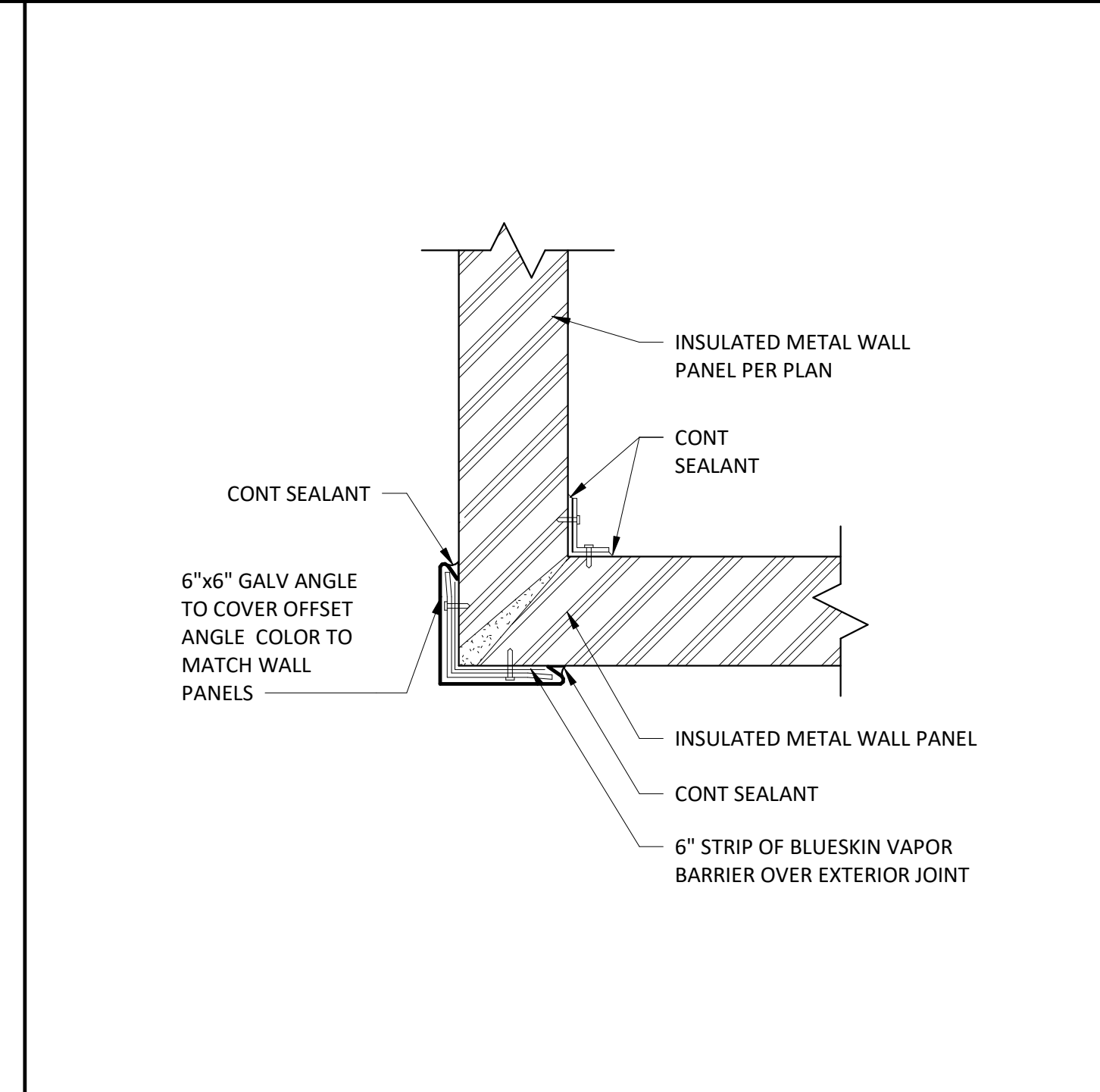
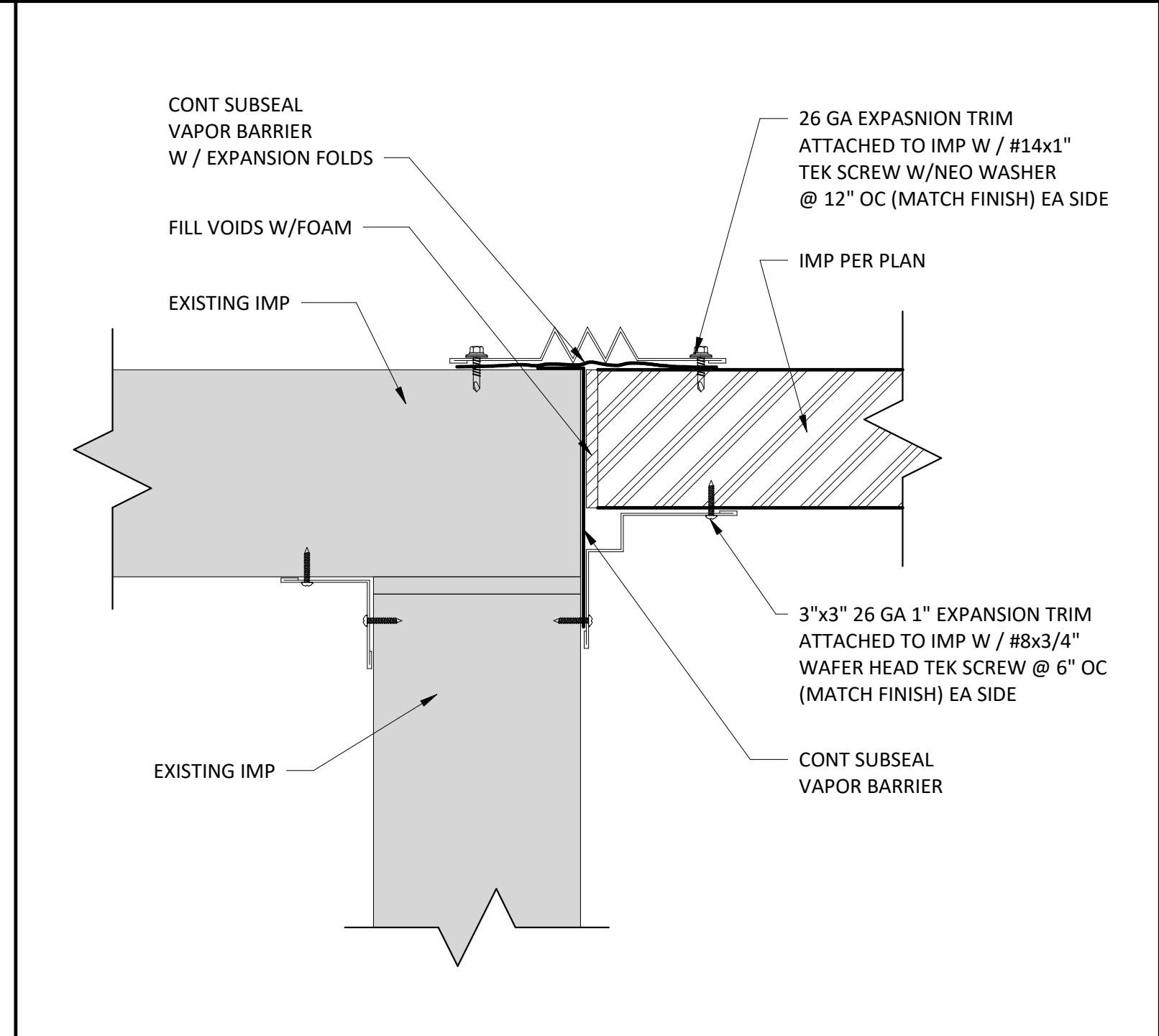
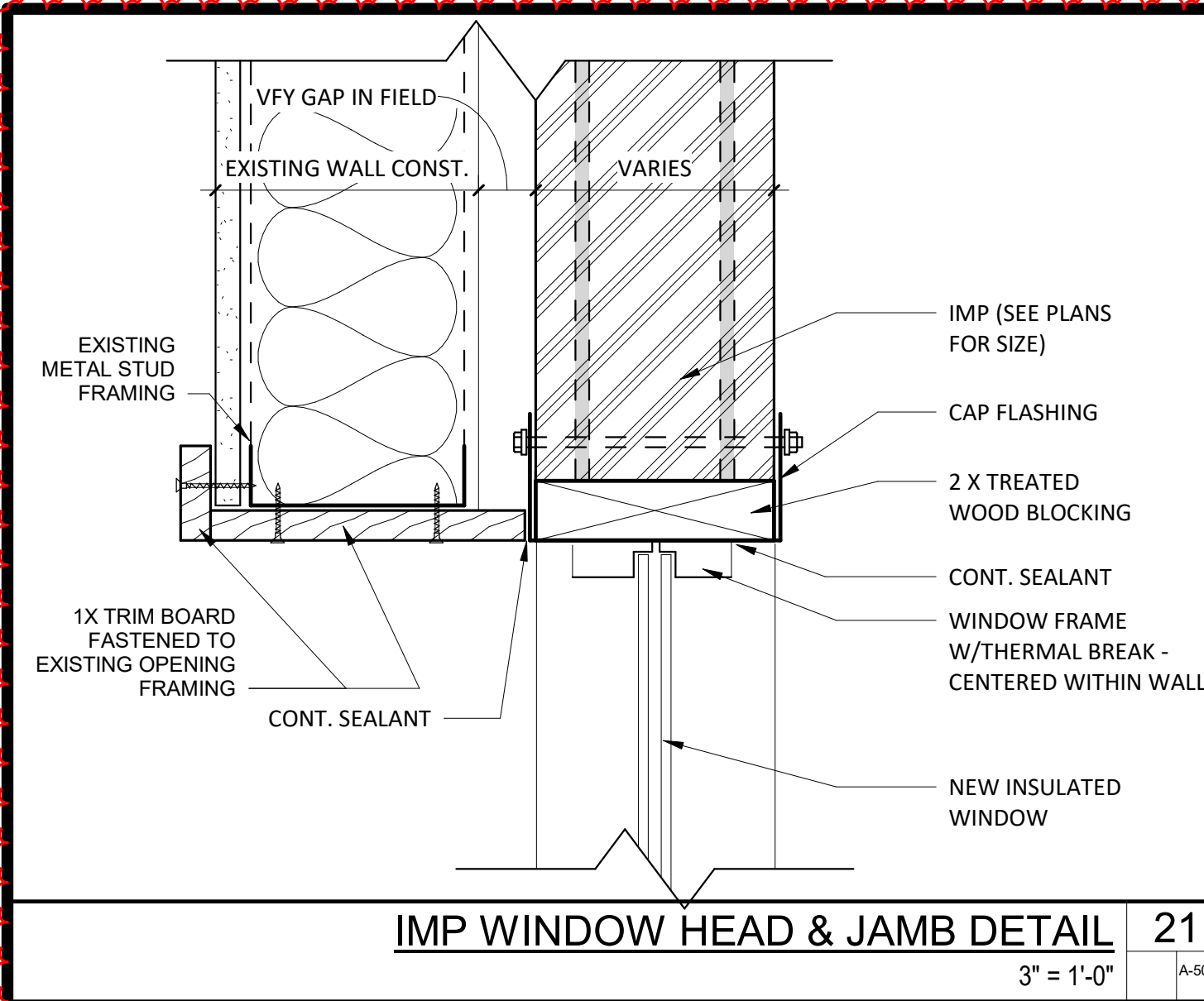
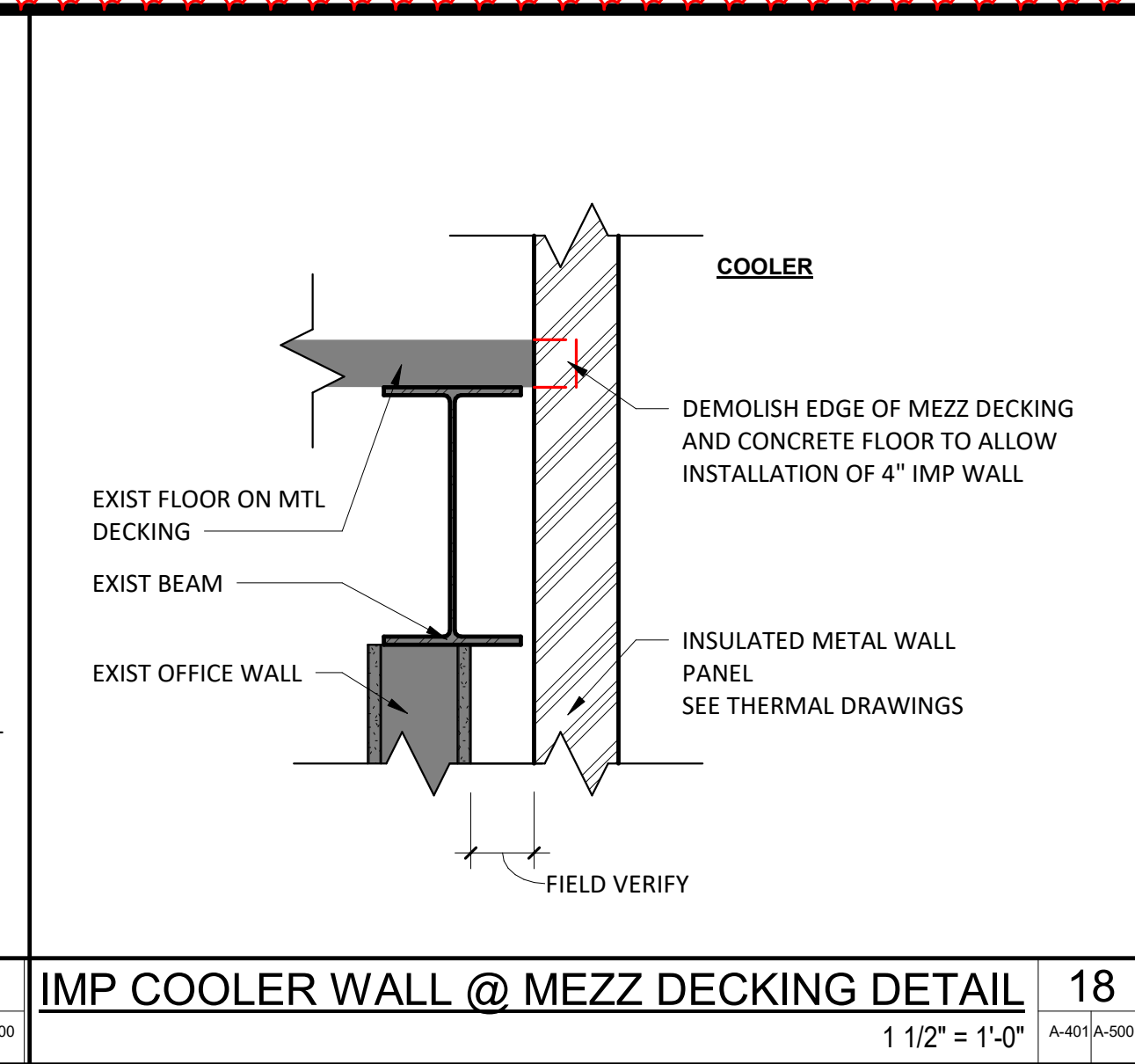
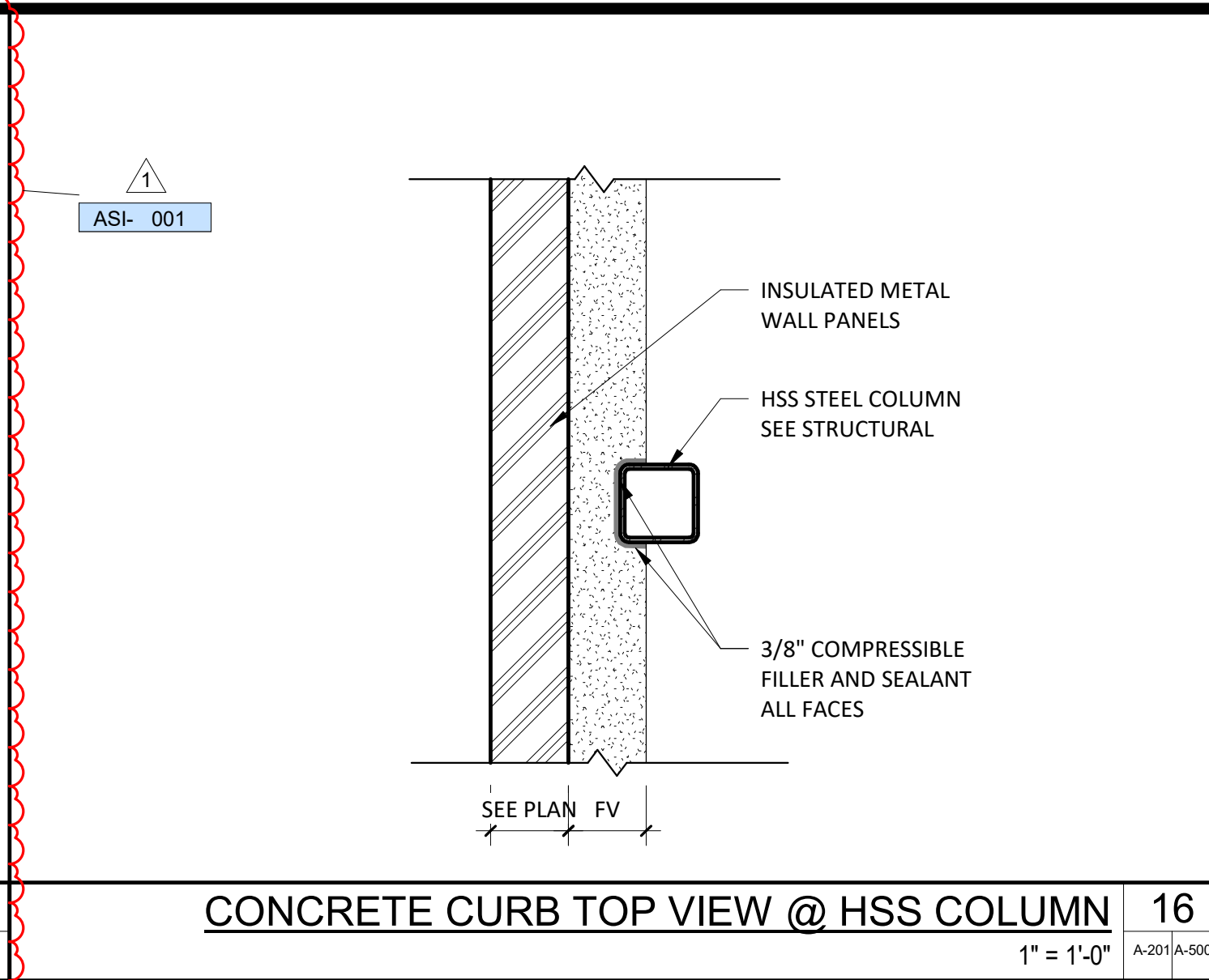
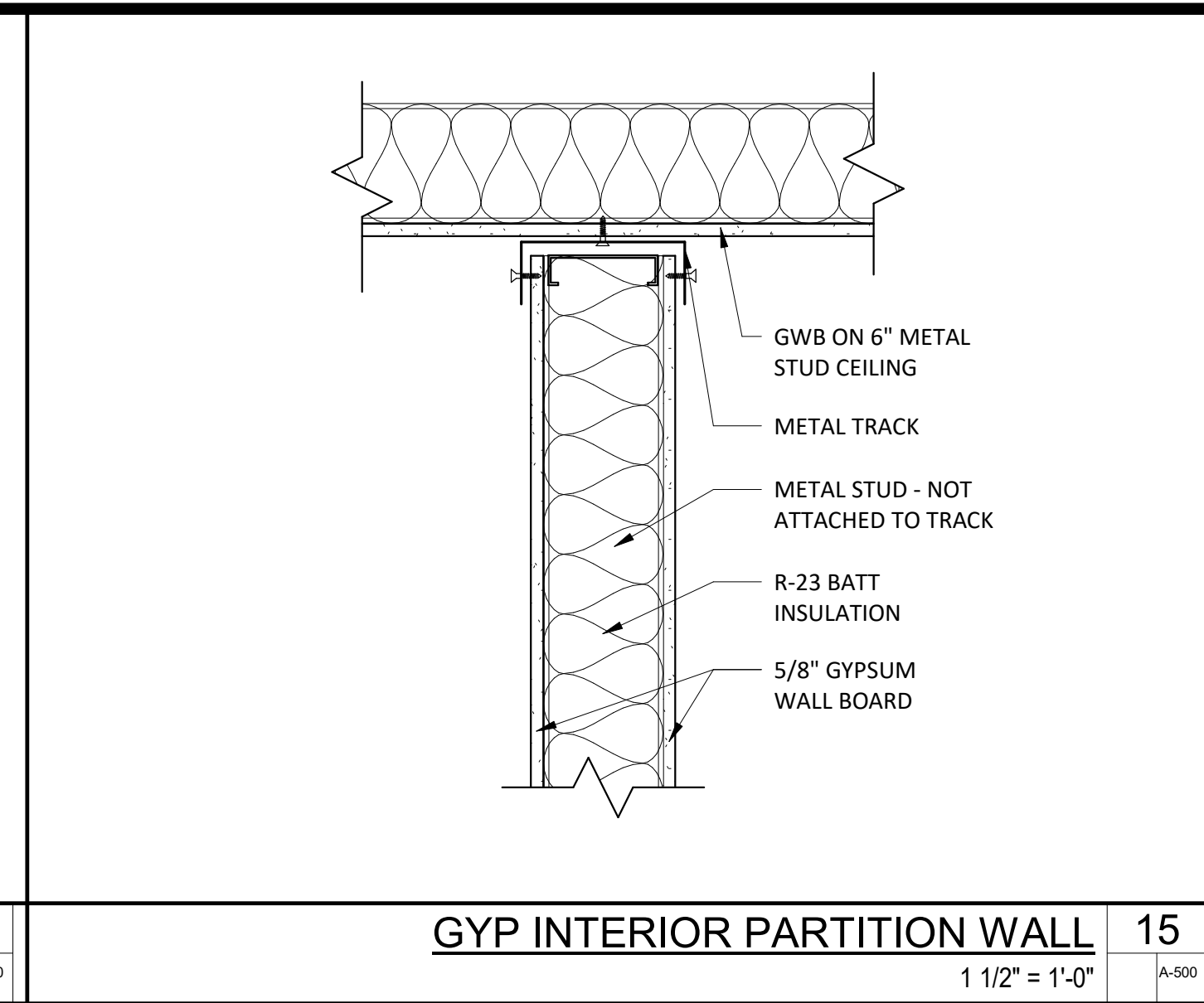
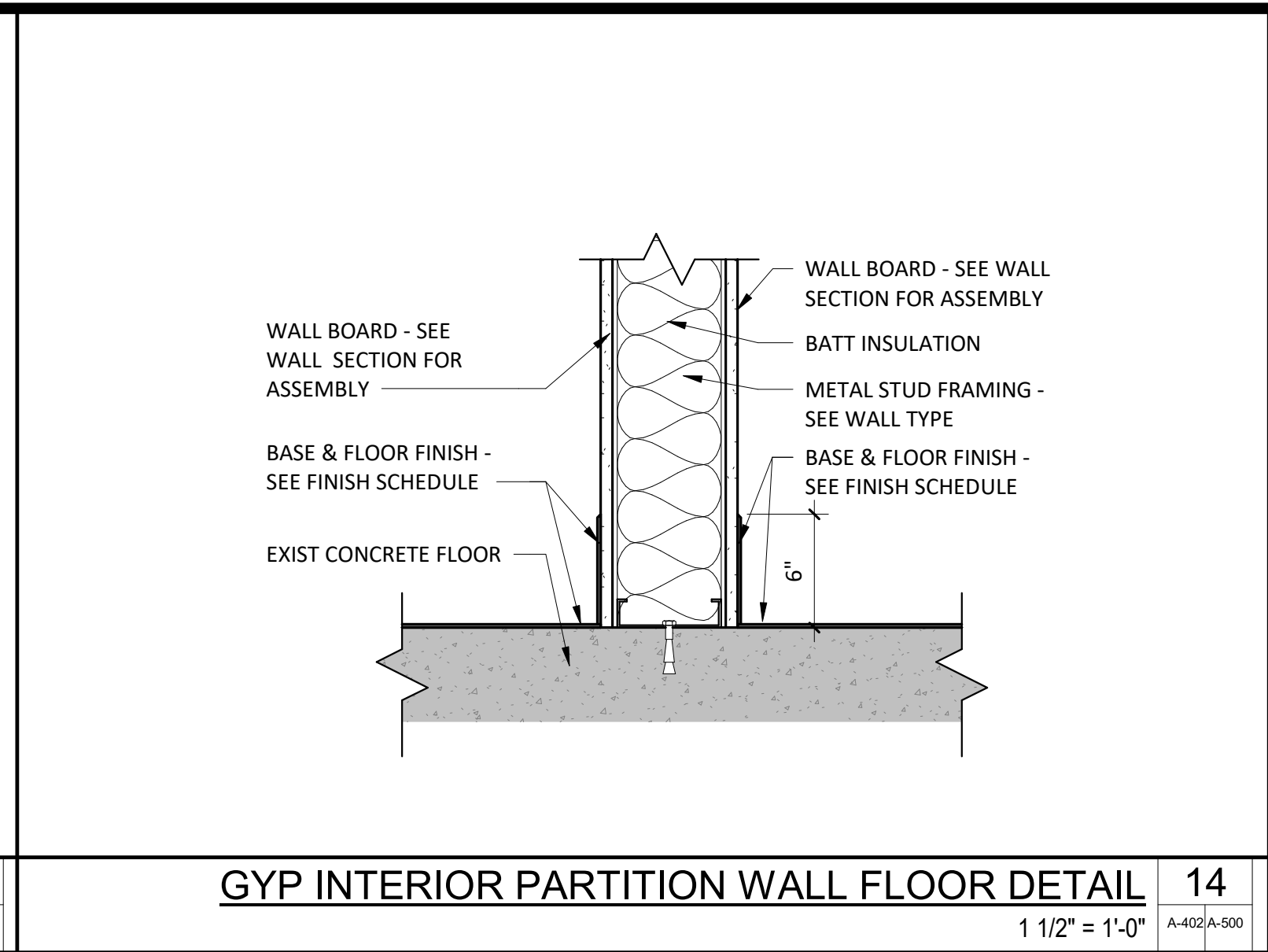
REV	DATE
REV 0	2019.11.04
REV 1	2019.11.21

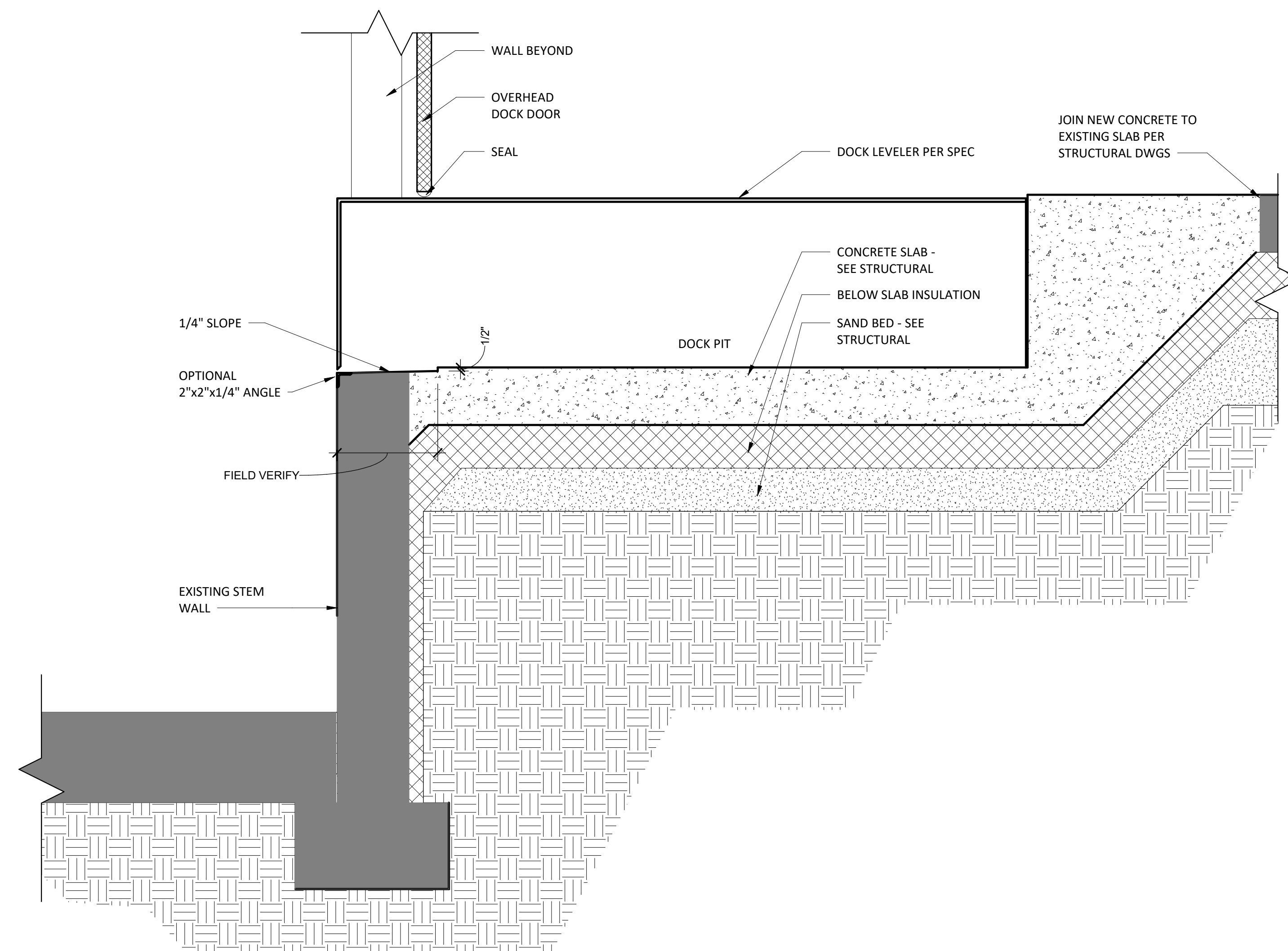
ASI	DATE

(Architect of Record), AIA ARCHITECT
IN CONSULTATION WITH
FISHER CONSTRUCTION GROUP, INC.
9271 REGISTERED ARCHITECT
MICHAEL W. LAWREY
STATE OF WASHINGTON

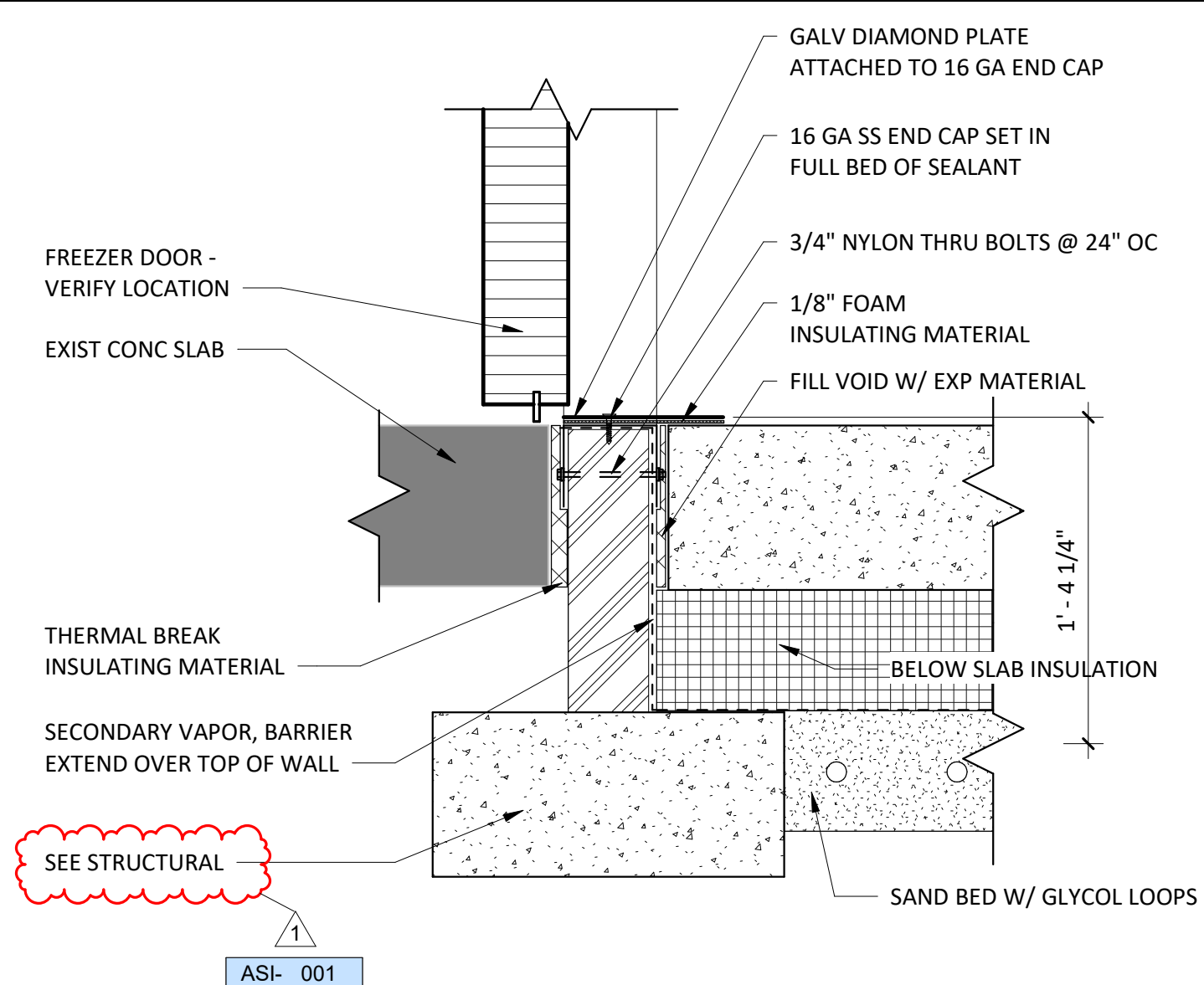
Designed By: JJB
Checked By: WAL
Project No: 19F105
Sheet Title: **DETAILS**

Sheet No: **A-500**

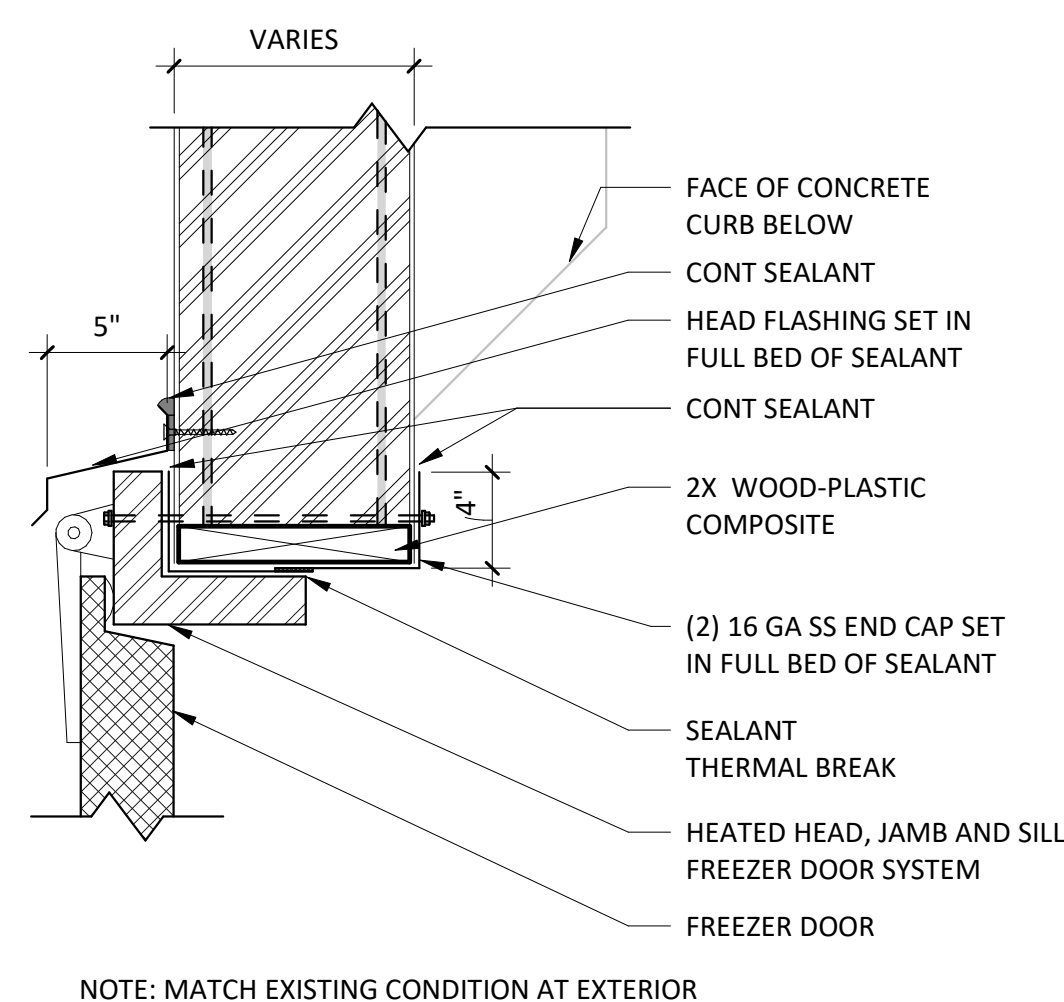




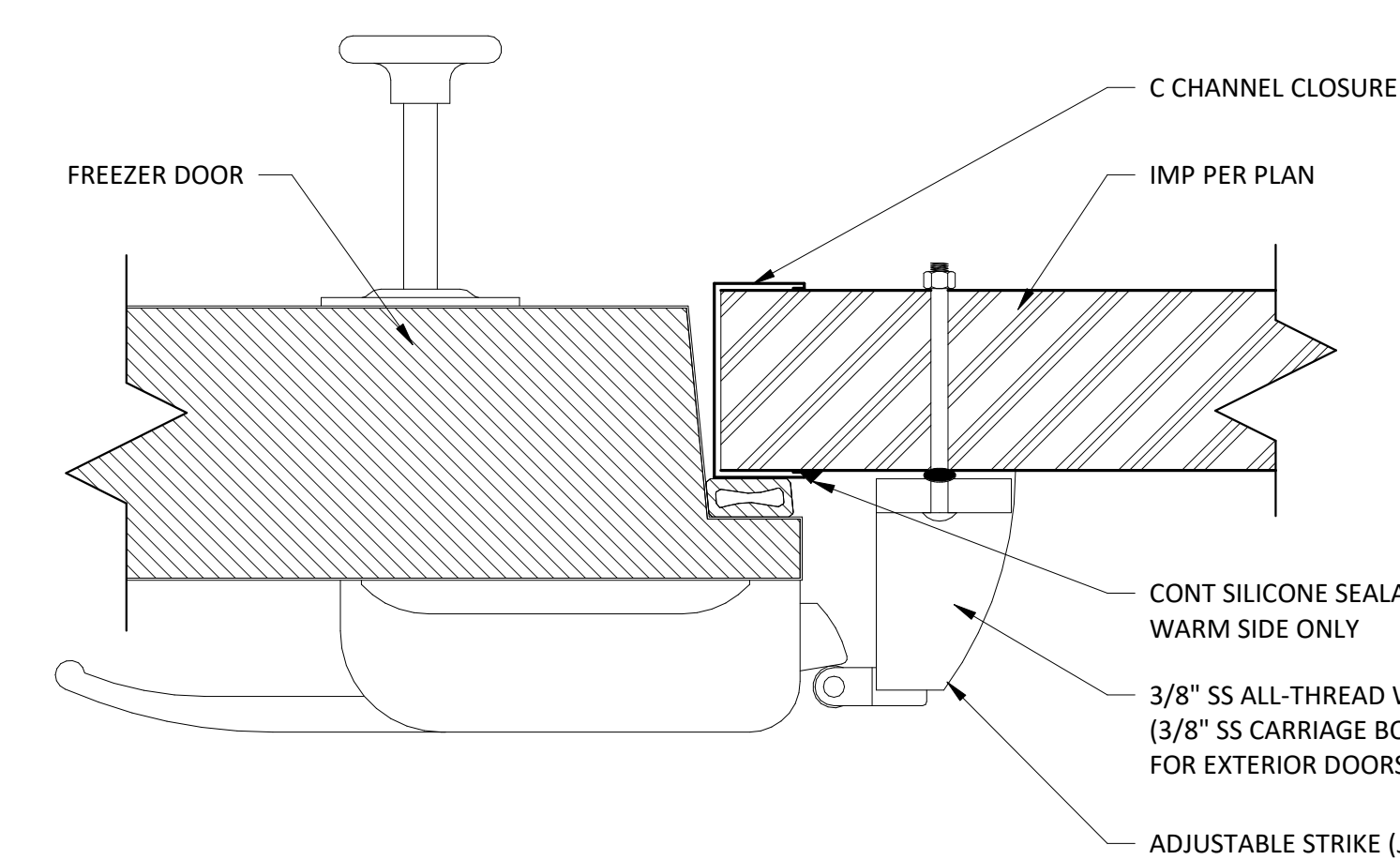
DOCK DOOR SILL DETAIL 7
1" = 1'-0" A-401(A-501)



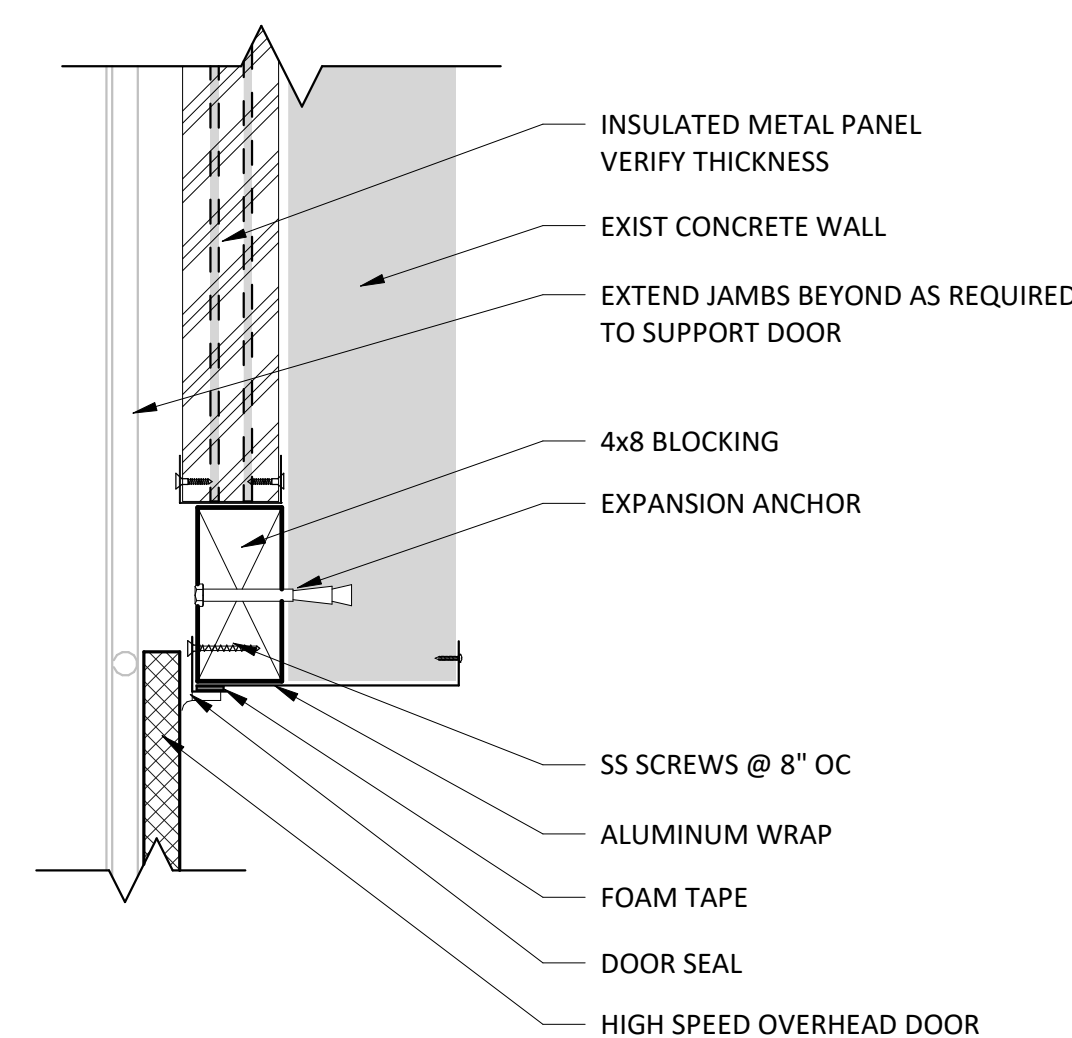
FREEZER DOOR SILL DETAIL 8
1 1/2" = 1'-0" A-401(A-501)



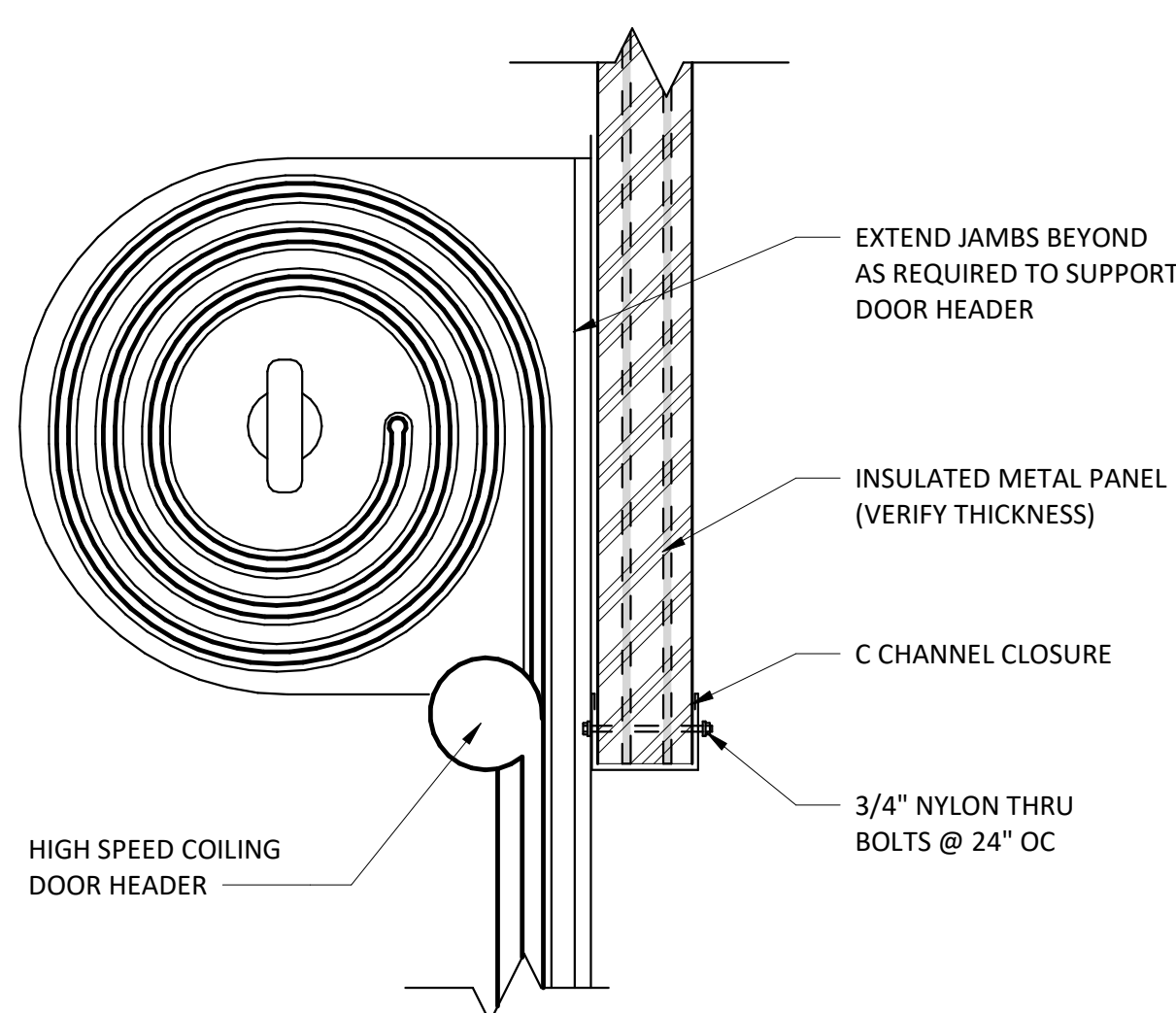
FREEZER MAN DOOR HEAD/JAMB DETAIL 11
1 1/2" = 1'-0" A-401(A-501)



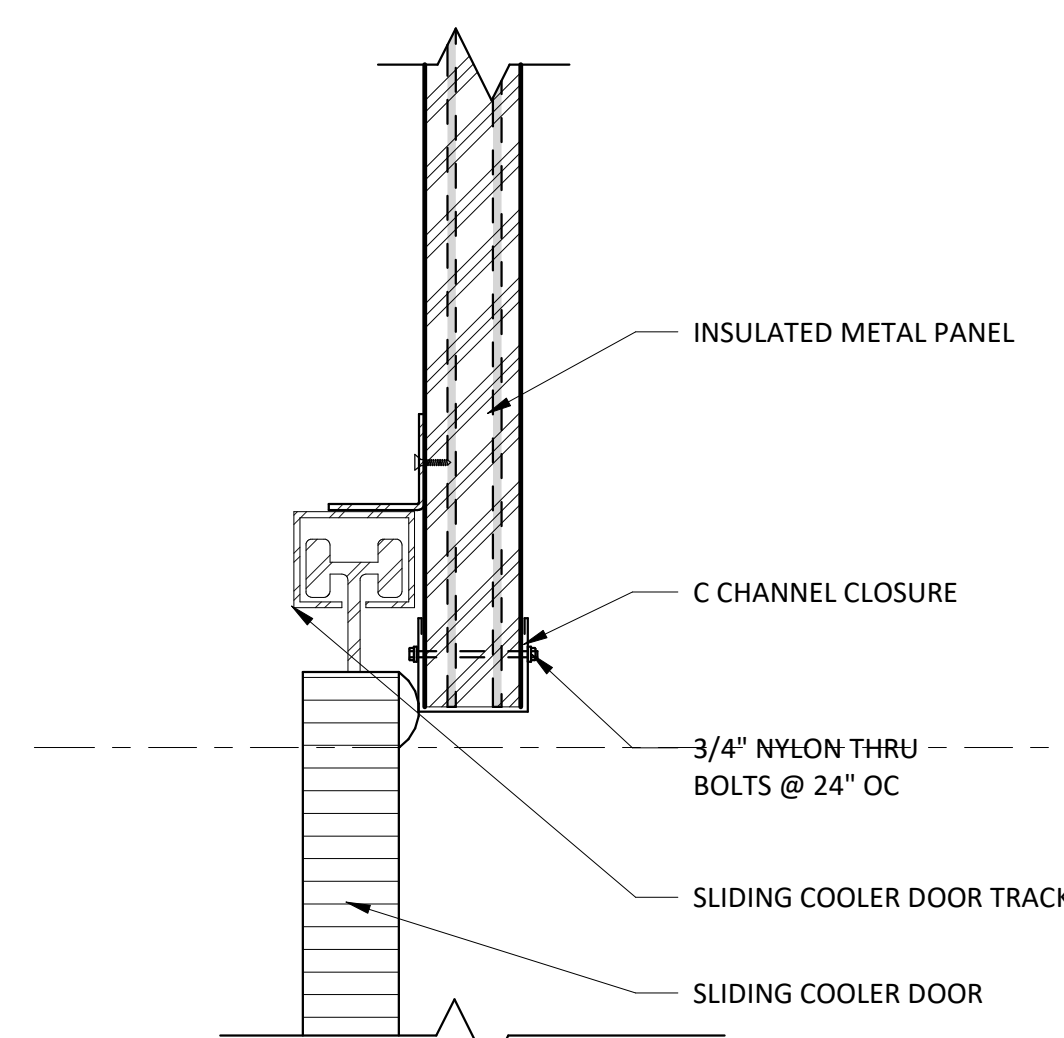
IMP FREEZER MAN DOOR HEAD/JAMB DETAIL 4
3" = 1'-0" A-501



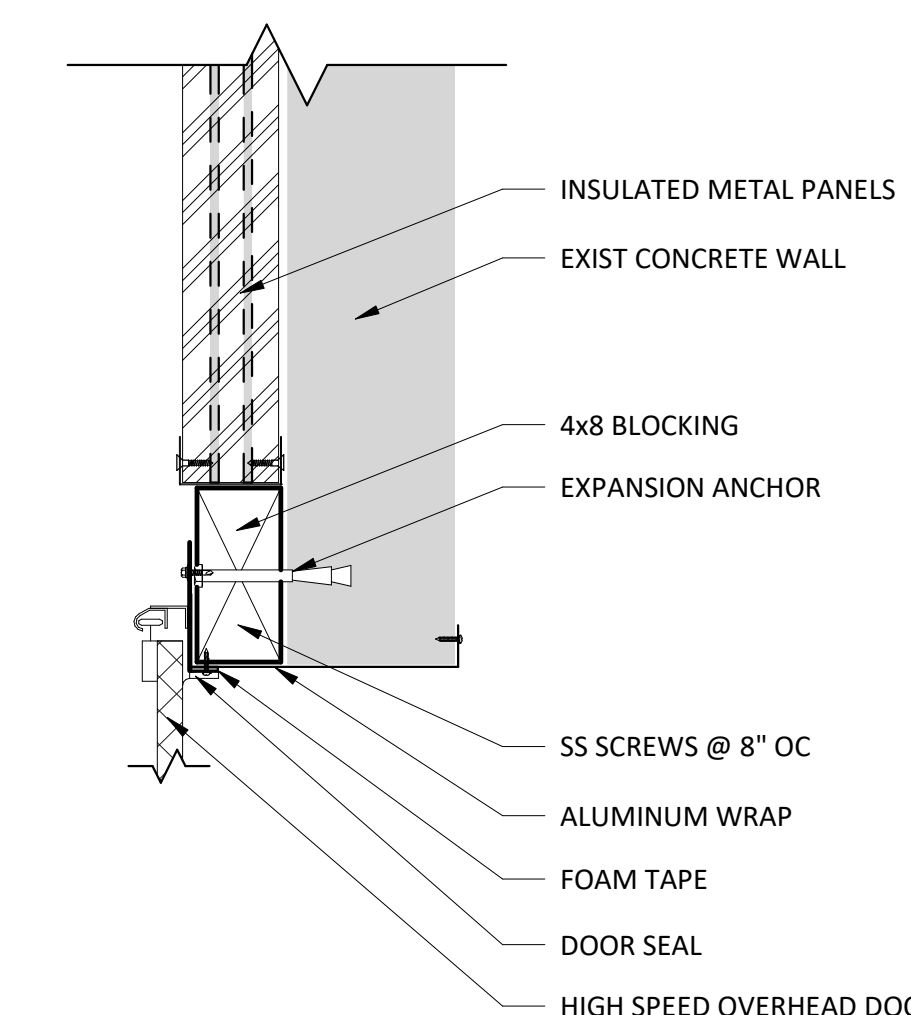
DOCK DOOR HEAD DETAIL 5
1 1/2" = 1'-0" A-401(A-501)



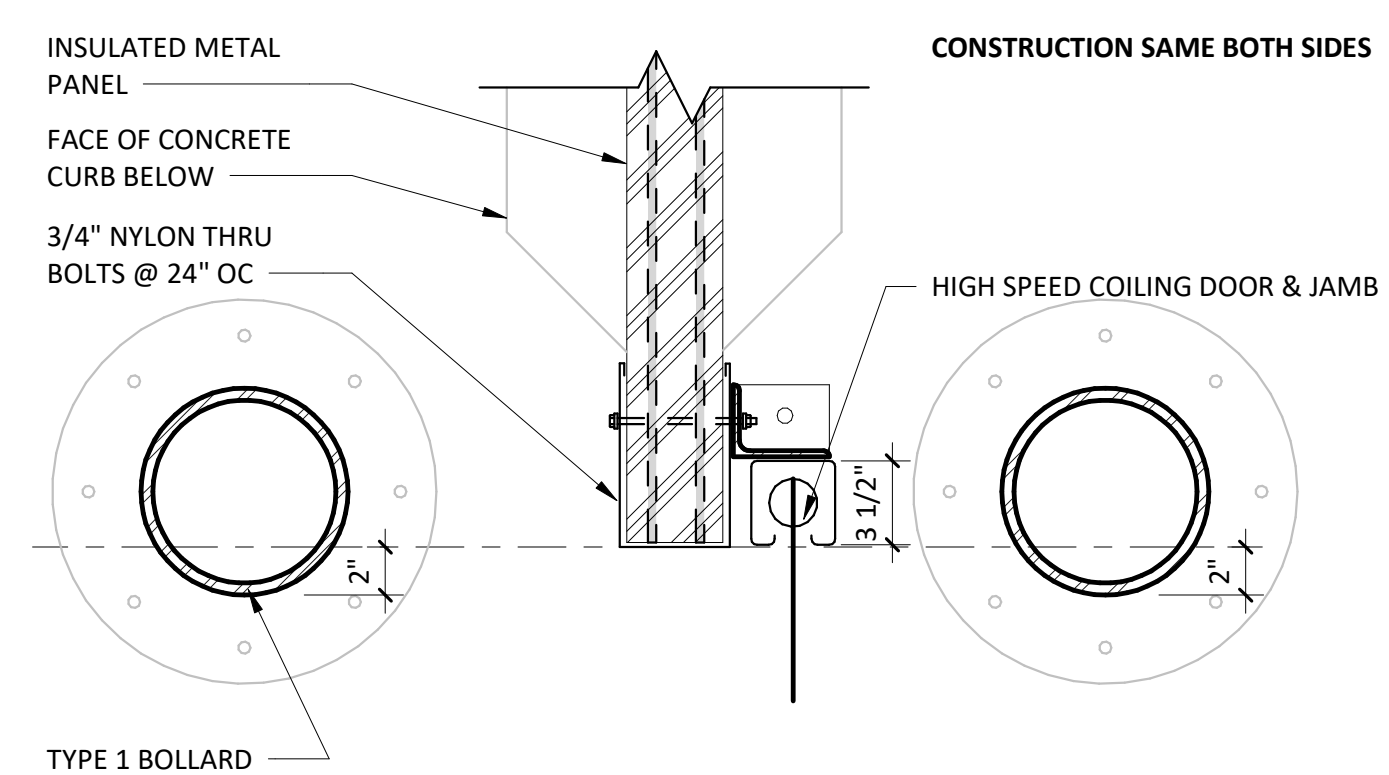
IMP RAPID ROLL DOOR HEAD DETAIL 6
1 1/2" = 1'-0" A-402(A-501)



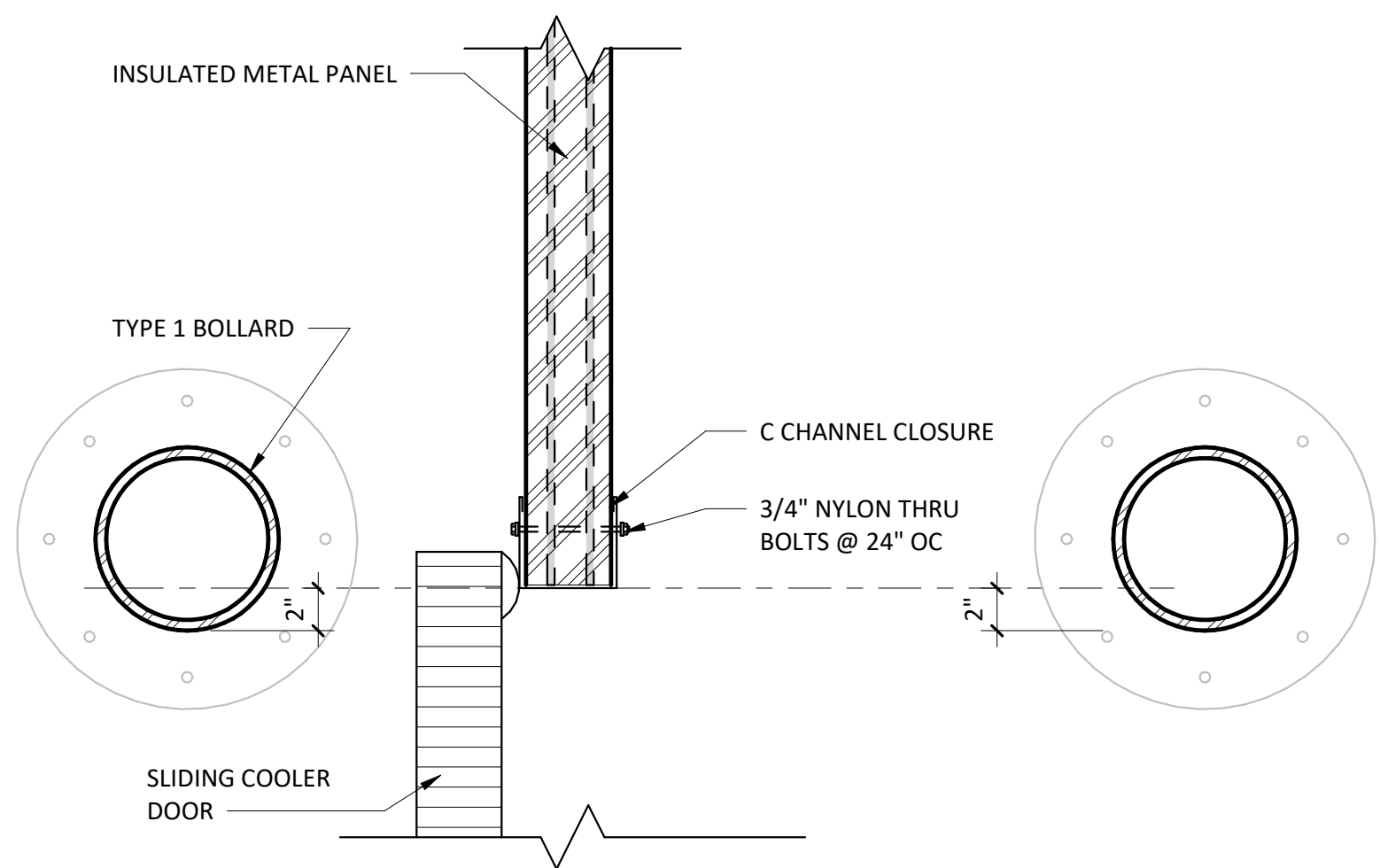
SLIDING FREEZER DOOR HEAD DETAIL 10
1 1/2" = 1'-0" A-401(A-501)



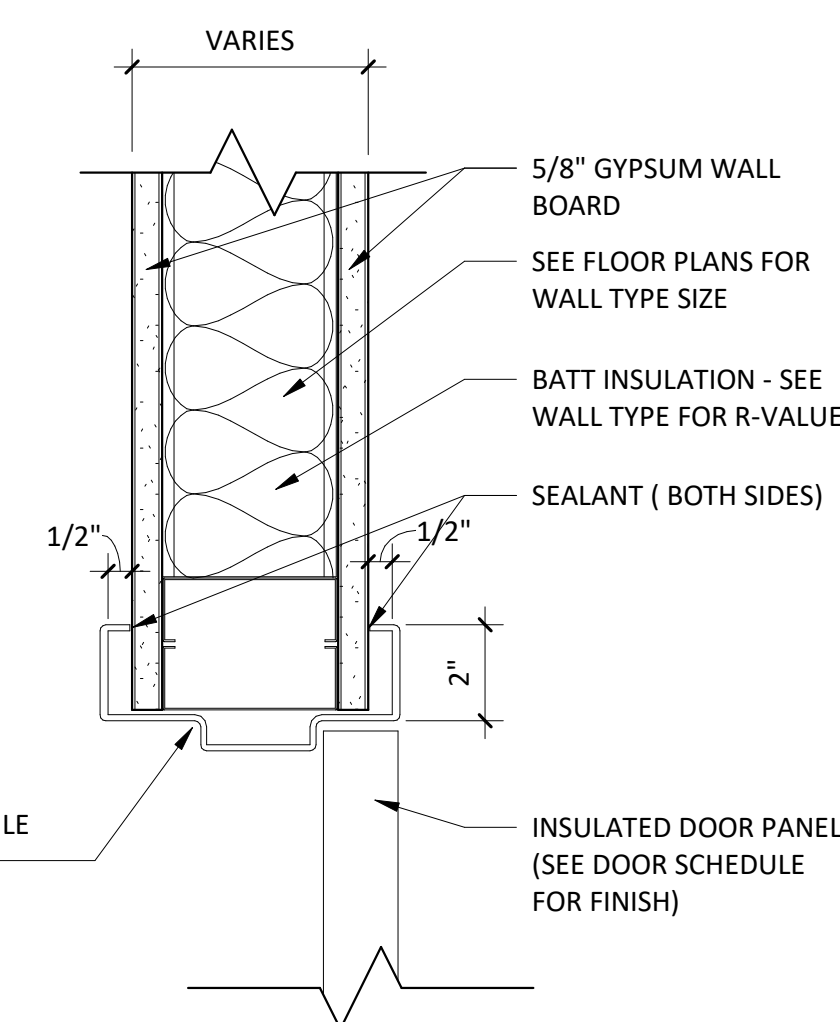
DOCK DOOR JAMB DETAIL 2
1 1/2" = 1'-0" A-401(A-501)



IMP RAPID ROLL DOOR JAMB DETAIL 3
1 1/2" = 1'-0" A-402(A-501)



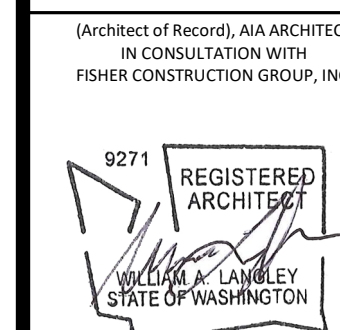
IMP HS SLIDING FREEZER DOOR JAMB DETAIL 9
1 1/2" = 1'-0" A-401(A-501)



GYP HM INTERIOR DOOR HEAD/JAMB 1
3" = 1'-0" A-501

REV	DATE
REV 0	2019.11.04
REV 1	2019.11.21

ASI	DATE



Designed By: JJB
Checked By: WAL
Project No: 19F105
Sheet No:

DETAILS

Sheet No:
A-501

300 Series

Interior Partitions Allowable Span Table
Temperature Differential Not Considered

PANEL THICKNESS	SPAN CONDITION	ALLOWABLE SPAN IN FEET	
		L/120 Deflection Design Load	L/180 Deflection Design Load
2"	single span	21'-0"	
2.5"	single span	20'-11"	
3"	single span	20'-7"	
4"	single span	33'-0"	
5"	single span	36'-0"	
6"	single span	40'-0"	

CONDITIONS:
Panel Series: 300
Design Parameter: Uniform Load 5 PSF
Fastening Method: Contact Kingspan Technical Services for fastening requirements
Exterior Face: 28 Ga. Galvalume Steel
Interior Face: 28 Ga. Galvalume Steel

NOTES TO TABLE:
1) Spans shown are limited and limited by deflection under uniform load only. Spans may be governed by other factors including deflection due to temperature differential, multiple spans, negative wind pressure and connection points required for fasteners. Consult Kingspan for specific project applications.



877-638-3206 • (360) 626-6789 • Fax (360) 626-6884
(206) 531-9501 • Fax (206) 531-9505
www.kingspanusa.com

Revised 5/2010

300 Series Minor Rib Data Sheet
Insulated Wall Panel System



Product Specification

Profile: Exterior: Minor Rib, Shadowline or V-groove
Interior: Minor Rib, Shadowline or V-groove

Embossing: Exterior: Stucco or non-embossed
Interior: Stucco or non-embossed

Gauge: Exterior: 26, 24, 22 ga
Interior: 26, 24, 22 ga

Width: 42"

Thickness: 2", 2.5", 3", 4", 5", 6"

Length: 8', 55'

Reveal option: N/A

Orientation: Vertical

Fast fabrication: N/A

R-value: = 7.2 per inch per ASTM C518 @ 75°F
= 8.25 per inch per ASTM C518 @ 35°F

Kingspan's single component system can increase speed of build by up to 50%

Applications
300 Series panels are used for exterior walls. Both interior and exterior facings feature the same minor rib profile that provides a clean flat appearance and is easily washable.
300 Series panels are suitable for new and retrofit applications across the cold storage, commercial and industrial market sectors.

Design Features
High thermal efficiency combined with low installed cost makes the 300 Series the preferred choice for metal cold storage applications. Concealed fasteners provide a continuous look and clean design.
The form-in-place manufacturing process produces superior panels of consistent high quality that arrive to site ready for quick and easy installation, saving up to 50% in on-site construction time.

Customer Options
Choose from our in-stock Fluropon colors or select a custom color to match your needs. For interior heavy wash down environments, plastic (PVC) coatings as well as stainless steel facings are available.



300 Series Minor Rib Data Sheet
Insulated Wall Panel System

Test	Procedure	Results						
Fire	FM 4880	Class 1 Fire Rating of Insulated Wall or Wall and Roof/Ceiling Panels, Interior Finish Materials or Coatings, and Exterior Wall Systems						
	ASTM E84	Flame Spread: 25 or Less / Smoke Developed: 450 or Less						
ULC-300	ULC-300	Standard Methods of Fire Endurance Tests of Building Construction and Materials						
	ULC-502	Standard Method of Test for Surface Building Characteristics of Building Materials and Assemblies						
ULC-5127	ULC-5127	Standard Corner Wall Method of Test for Flammability Characteristics of Non-Melting Building Materials						
	ULC264 / NFPA-285	Standard Fire Test Method for Evaluation of Fire Propagation Characteristics of Exterior Non-Load-Bearing Wall Assemblies Containing Combustible Components						
Strength	FM 4881	Approval Standard for Class 1 Exterior Wall Systems						
	ASTM E72 Chamber Method	Panel load / span and deflection tables are available						
Thermal Transmission	ASTM C518	Thermal Performance at 75° Thermal Performance at 35°						
			Thickness	U-Factor	R-Value	Thickness	U-Factor	R-Value
			2	0.07	14.4	2	0.06	16
			2.5	0.06	16.0	2.5	0.05	20
			3	0.05	20.0	3	0.04	24
			4	0.03	26.8	4	0.03	32
			5	0.03	36.0	5	0.03	40
			6	0.02	45.2	6	0.02	48
			Air Infiltration	ASTM E283	0.003 CFM/ft ² of Panel Area at 6.24 psf			
			Water Penetration	ASTM E331	No Water Penetration at 20.0 psf			
Fatigue	ASTM E331	Subjected to 2 million alternate cycles of 20 PSF positive and negative wind loading						
	ASTM E331	No metal / foam delamination or metal fatigue						
Humidity	Sample subjected to 100% relative humidity at 140°F for 1000 hours	No evidence of metal primer corrosion						
Autoclave	Sample placed in an autoclave device and pressurized to 2 PSF at 212°F for 2 1/2 hours	No evidence of delamination						
Skin Delamination	Panel load / span and deflection tables are available	No skin delamination with direct pull off pressure up to 1188 psf						

Kingspan North America
Deland, FL 386-626-0769
Caledon, ON 905-951-5600
www.kingspanpanels.com

Kingspan
Modesto, CA 209-531-9091
Langley, BC 604-607-1101
www.kingspan.com

10/15/2010 11:58 AM

For the product offering in other markets, please contact your local sales representative or visit www.kingspanpanels.com

Copyright © 2010 Kingspan Insulated Panels, Inc. All rights reserved. Kingspan Insulated Panels, the Kingspan logo and the Kingspan name are trademarks of Kingspan Insulated Panels, Inc. All other trademarks are the property of their respective owners. Kingspan Insulated Panels, Inc. is not responsible for errors or omissions that may appear in this document. Kingspan Insulated Panels, Inc. is not responsible for errors or omissions that may appear in this document.

Issue 5. 07/2018

KINGSPAN 300 SERIES IMP DATA SHEETS



Figure 7
supported directly from the structure above by approved hangers. Source: ASTM E580 Section 5.4.3

supported directly from the structure above by approved hangers. Source: ASTM E580 Section 5.4.3

- Mechanical Services**
- Terminals or services weighing less than 20 lb shall be positively attached to the ceiling suspension main runners or to cross runners that have the same carrying capacity as the main runners. Source: ASTM E580 Section 5.4.1
 - Terminals or services weighing 20 lb but not more than 56 lb shall have, in addition to 5/4, 1, two 12-gauge wires connecting them to the ceiling system hangers or the structure above. These wires may be slack. Source: ASTM E580 Section 5.4.2
 - Terminals or services weighing more than 56 lb shall be

Glossary for this Document (regional terminology may vary)

CROSS TEE The cross member that interlocks with the main beams, also known as a cross runner or cross T-bar.

DIFFUSER A circular or rectangular metal grill used for the passage of air from a ducted system.

ESSENTIAL SERVICE BUILDING Any building designed to be used by public agencies as a fire station, police station, emergency operations center, State Patrol office, sheriff's office, or emergency communication dispatch center.

GRID The main beams and cross tees of the suspension system.

HANGER WIRE 10- or 12-gauge soft annealed wire used as primary support for the grid system. Also called a suspension wire.

LATERAL-FORCE BRACING The bracing method used to prevent ceiling uplift or restrict lateral movement during a seismic event. Lateral-force bracing consists of vertical struts and spay wires.

MAIN BEAM The primary suspension member supported by hanger wires, also known as the main runner or carrying tee, carrying runner or main.

MOLDING/CLOSURE ANGLE A light-gauge metal angle or channel fastened to the perimeter wall or partition to support the perimeter ends of an acoustical ceiling grid.

PERIMETER CLIP A proprietary angle bracket attached directly to the wall molding/closure angle which allows for ¼ in movement in the event of seismic activity and interlocks properly with ends of grid system.

PERIMETER WIRE A hanger wire placed within 8 in of the surrounding walls.

PLENUM The space above a suspended ceiling.

SLACK WIRE A 12-gauge wire that is not tight or taut.

SPREADER or SPACER BAR A bar with notches to prevent the suspension system from separating, also called a stabilizer bar.

SPLAY WIRE A wire installed at an angle rather than perpendicular to the grid.

VERTICAL STRUT The rigid vertical member used in lateral-force bracing of the suspension system. Also known as compression post, seismic pod or seismic stud. Common materials are electrical conduit (EMT), metal studs or proprietary products.

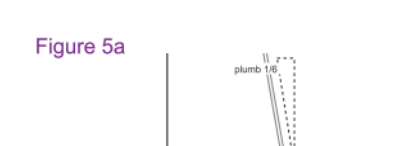


Figure 5a
Counterstrapping

- Perimeter support clips shall be attached to the supporting closure angle or channel with a minimum of two screws per clip and shall be installed around the entire ceiling perimeter. Source: ASCE 7-16, Section 13.6.4.2a
- The grid shall be attached at two adjacent walls (pop rivets or approved method). soffits extending to a point at least level with the bottom plane of the grid and independently supported and laterally braced to the structure above are deemed to be equivalent to walls. Source: State of Oregon, Building Codes Division, ASTM E580 Section 5.2.3, Section 5.2.8.1

- Spreaders Bars (Figure 4b)**
- Terminal ends of main runners and cross members shall be tied together or have some other approved means to prevent their spreading. Source: ASTM E580 Section 5.2.4
 - Spreaders bars are not required at perimeters where runners are attached directly to closure angles.
 - Spreaders bars are not required if a 90° intersecting cross or main is within 8 inches of the perimeter wall.
 - Where substantiating documentation has been provided to the local jurisdiction, perimeter clips may be used to satisfy the requirements for spreader bars. Source: State of Oregon, Building Codes Division

- Hanger (Suspension) Wires (Figures 5a and 5b)**
- Hanger and perimeter wires must be plumb within 1.6 unless (Figure 5a) counter sloping wires are provided (Figure 5b). Source: ASTM E580 Section 2.1.4
 - Hanger wires shall be 12-gauge and spaced 4 ft on center. Source: ASTM C538 Section 2.3.6, ASTM E580 Section 5.2.7.1
 - Any connection device at the supporting construction shall be capable of carrying not less than 100 lb. Source: CISCA zones 3-4
 - Power Actuated Fasteners (PAFs) are an approved method of attachment for hanger wires. Source: ASCE 7-16 13.4.5 Exception 1 & 2, State of Oregon, Building Codes Division
 - Terminal ends of each main beam and cross tee must be supported within 8 inches of each wall with a perimeter wire or approved wall support (see Figures 4a & 5a). Source: ASTM E580 Section 5.2.6
 - Wires shall not attach to or bend around interfering material or equipment. A trapeze or equivalent device shall be used where obstructions preclude direct suspension. Trapeze suspensions shall be sized to resist the dead load and lateral forces appropriate for the seismic category. Source: ASTM E580 Section 5.2.7.4
- Electrical Fixtures**
- Light fixtures weighing less than 10 lb shall have one 12-gauge hanger wire connected from the fixture to the structure above. This wire may be slack. Source: ASTM E580 Section 5.3.5
 - Light fixtures weighing more than 10 lb and less than 56 lb shall have two 12-gauge wires attached at opposing corners of the light fixture to the structure above by approved hangers. Source: ASTM E580 Section 5.3.5
 - Light fixtures weighing more than 56 lb shall be supported directly from the structure above by approved hangers. Source: ASTM E580 Section 5.3.5
 - Pendant-hung fixtures shall be directly supported from the structure above using a 9-gauge wire or an approved alternate support without using the ceiling suspension system for direct support. Source: ASTM E580 Section 5.3.7

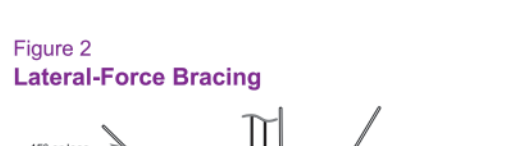


Figure 3
Maximum Recommended Lengths for Vertical Struts

EMT CONDUIT	up to 5' 10"
1/2" EMT conduit	up to 5' 10"
3/4" EMT conduit	up to 7' 8"
1" EMT conduit	up to 9' 6"
METAL STUDS	
Single 1 1/2" metal stud (20-gauge)	up to 12' 0"
Back-to-back 1 1/2" metal stud (20-gauge)	up to 15' 0"
Single 2 1/2" metal stud (20-gauge)	up to 13' 0"
Back-to-back 2 1/2" metal stud (25-gauge)	up to 15' 0"

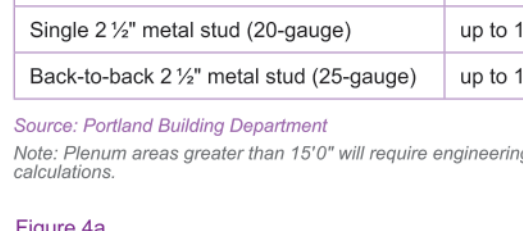


Figure 4a
Attached Wall Molding Requirements

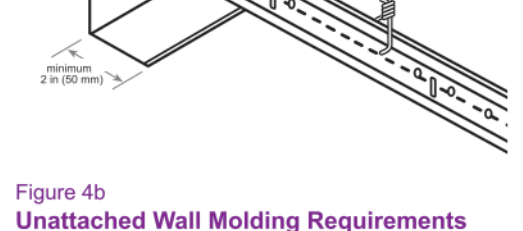


Figure 4b
Unattached Wall Molding Requirements

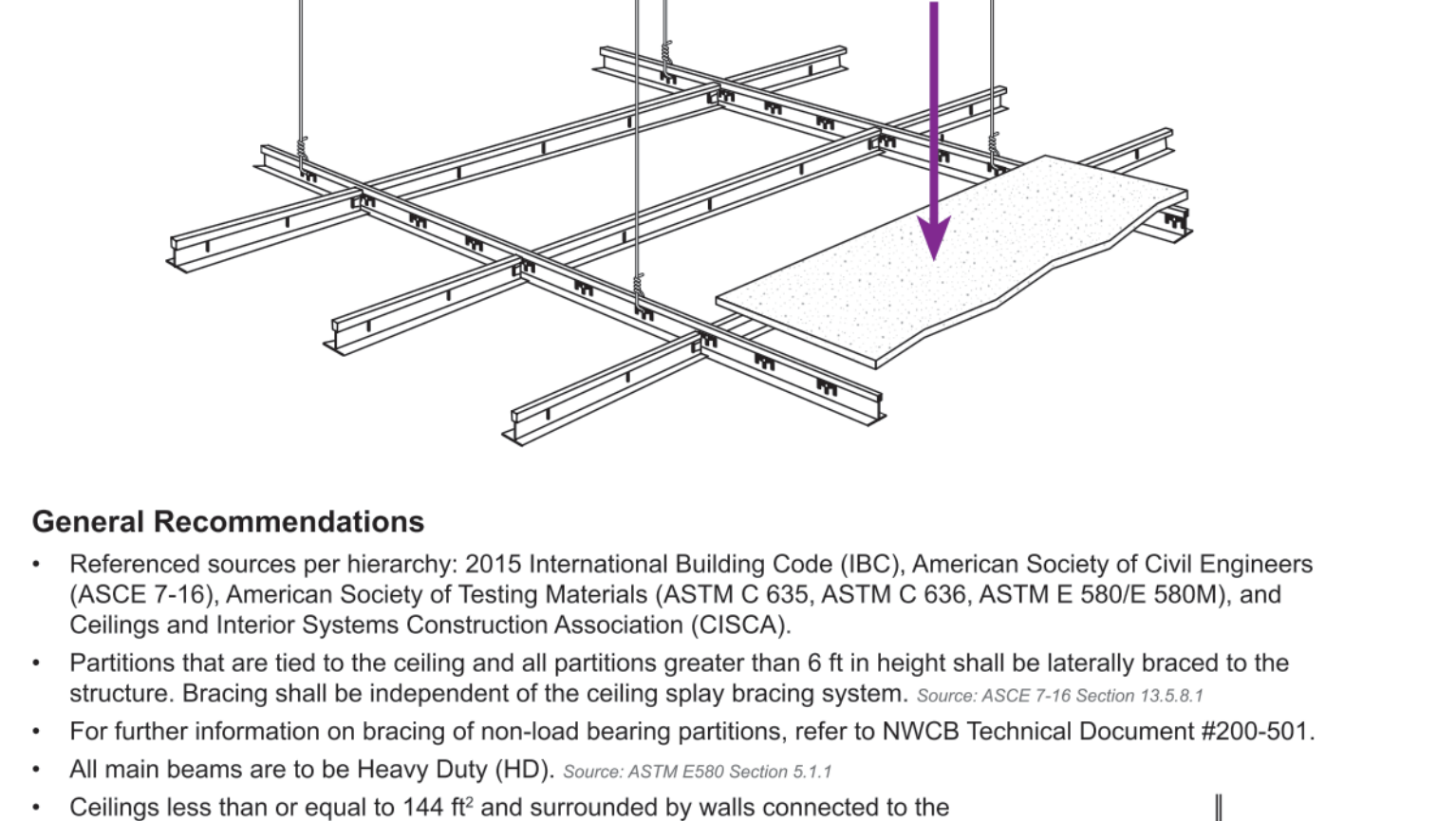
- Lateral-Force Bracing (Figures 2 and 3)**
- Ceilings constructed of screw- or nail-attached gypsum board on one level that are surrounded by and connected to walls or soffits that are laterally braced to the structure above are exempt from seismic design requirements. Source: ASCE 7-16 Section 13.5.6 ASTM E580 Section 1.7
 - Ceiling areas of 1000 ft² or less shall be exempt from lateral-force bracing requirements. Source: ASTM E580 Section 1.6
 - Lateral-force bracing is the use of vertical struts (compression posts) and spay wires (see Figure 2).
 - Lateral-force bracing shall be 12 ft on center (maximum) and begin no farther than 6 ft from walls. Source: ASTM E580 Section 5.2.8.2
 - Seismic spay wires are to be four 12-gauge wires attached to the main beam. Wires are arrayed 90° from each other and at an angle not exceeding 45° from the plane of the ceiling, and as ASTM E580 Section 5.2.8.2
 - Seismic spay wires shall be attached to the grid and to the structure in such a manner that they can support a minimum design load of 200 lb of the actual design load, with a safety factor of 2, whichever is greater (Figure 6b). Source: CISCA zones 3-4
 - Power-actuated fasteners in concrete or steel shall not be used for sustained tension loads or for brace applications in Seismic Design Categories D, E, or F unless approved for seismic loading. Power-actuated fasteners in masonry are not permitted unless approved for seismic loading.
- Exemptions:**
- Power-actuated fasteners in concrete, used for support of acoustical tile or lay-in panel suspended ceiling applications and distributed systems where the service load on any individual fastener does not exceed 90 lb. Source: ASCE 7-16 13.4.5
 - Power-actuated fasteners in steel where the service load on any individual fastener does not exceed 250 lb (1.112N). Source: ASCE 7-16 13.4.5
- Splay wires** are to be within 2 inches of the connection of the vertical strut to suspended ceiling. Source: ASTM E580 Section 5.2.8.2
- Rigid bracing** may be used in lieu of splay wires. Source: ASTM E580 Section 5.2.8.2
- Ceilings with plenums** less than 12 inches in structure are not required to have lateral-force bracing. Source: Portland Building Department
- Vertical struts** must be positively attached to the suspension systems and the structure above. Source: ASTM E580 Section 5.2.8.2
- The vertical strut** may be EMT conduit, metal studs or a proprietary compression post (see Figure 3).
- Wall Moldings (Figures 4a and 4b)**
- Wall moldings (perimeter closure angles) are required to have a horizontal flange 2 inches wide. One end of the ceiling grid shall be attached to the wall molding, and the other end shall have a ¼-in clearance from the wall and free to slide. Source: ASTM E580 Section 5.2.2, Section 5.2.3
 - Where substantiating documentation has been provided to the local jurisdiction, perimeter clips may be used to satisfy the requirements for the 2-in closure angle. Source: State of Oregon, Building Codes Division

NWCB Technical Document
SUSPENDED CEILINGS
401
12/17

Suspension Systems for Acoustical Lay-in Ceilings
Seismic Design Categories D, E & F

This document has been revised based on current Building Code standards. In all buildings, other than structures classified as essential facilities, suspended ceilings installed in accordance with the prescriptive provisions of this document are deemed to comply with the current building code interpretation.

This document provides the IBC-2015 referenced standards for the installation of suspension systems for acoustical lay-in ceilings. Incorporation of this document will provide a more uniform standard for installation and inspection. This document is designed to accomplish the intent of the International Building Code (IBC) with regard to the requirements for seismic design category D, E and F for suspended ceilings and related items. Unless supported by engineering, the suspension system shall be installed per these requirements and those of the referenced documents. Manufacturers' recommendations should be followed where applicable.



- General Recommendations**
- Referenced sources per hierarchy: 2015 International Building Code (IBC), American Society of Civil Engineers (ASCE 7-16), American Society of Testing Materials (ASTM C 635, ASTM C 636, ASTM E 580/E 580M), and Ceilings and Interior Systems Construction Association (CISCA).
 - Partitions that are tied to the ceiling and all partitions greater than 6 ft in height shall be laterally braced to the structure. Bracing shall be independent of the ceiling splay bracing system. Source: ASCE 7-16 Section 13.6.1.1
 - For further information on bracing of non-load bearing partitions, refer to NWCB Technical Document #200-501.
 - All main beams are to be Heavy Duty (HD). Source: ASTM E580 Section 5.1.1
 - Ceilings less than or equal to 144 ft² and surrounded by walls connected to the structure above are exempt from the seismic design requirements. Source: ASTM E580 Section 1.4
 - These recommendations are intended for suspended ceilings and related components in areas that require resistance to the effects of earthquake motions.
 - All wire ties are to be three tight turns around themselves within three inches. Twelve-gauge hanger wire spaced 4 ft on center (Figure 1). Source: ASTM C638 Section 2.3.3
 - Changes in ceiling planes will require positive bracing. Source: ASTM E580 Section 5.2.8.6

NWCB
NORTHWEST WALL AND CEILING BUREAU

Build to a Higher Standard. www.nwcb.org

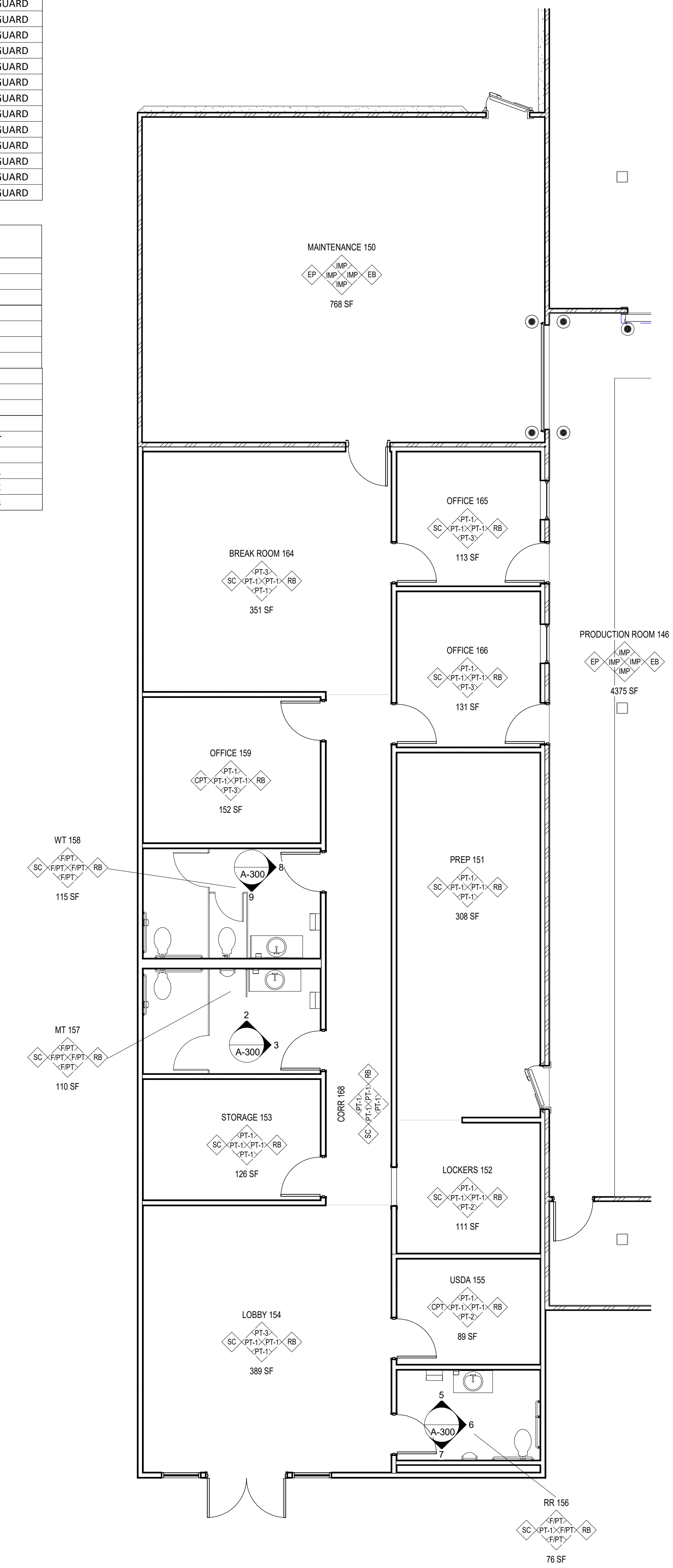
HEADQUARTERS
2825 Eastlake Ave E Ste 350 | Seattle, WA 98102
tel 206-524-4243 | email info@nwcb.org

OREGON
tel 503-295-0333
email oregon@nwcb.org

Page 1 of 4

ROOM FINISH SCHEDULE											
NAME	Number	AREA	CEILING FINISH	WALL FINISH	WALL FINISH - PLAN EAST	WALL FINISH - PLAN NORTH	WALL FINISH - PLAN SOUTH	WALL FINISH - PLAN WEST	FLOOR FINISH	BASE FINISH	Department
PRODUCTION ROOM	146	4375 SF	IMP - FACTORY FINISH	FACTORY	IMP - FACTORY FINISH	IMP - FACTORY FINISH	IMP - FACTORY FINISH	IMP - FACTORY FINISH	EPOXY FLOORING	EPOXY COVE BASE	VANGUARD
MAINTENANCE	150	768 SF							EPOXY FLOORING		VANGUARD
PREP	151	308 SF	ACT-OPTIMUM-WHITE	PAINT	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	SEALED CONCRETE	RESILIENT BASE 193 BLACK BROWN	VANGUARD
LOCKERS	152	111 SF	ACT-OPTIMUM-WHITE	PAINT	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	SEALED CONCRETE	RESILIENT BASE 193 BLACK BROWN	VANGUARD
STORAGE	153	126 SF	ACT-OPTIMUM-WHITE	PAINT	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	SEALED CONCRETE	RESILIENT BASE 193 BLACK BROWN	VANGUARD
LOBBY	154	389 SF	ACT-OPTIMUM-WHITE	PAINT	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-RAINFOREST FOLIAGE 2040-10	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	SEALED CONCRETE	RESILIENT BASE 193 BLACK BROWN	VANGUARD
USDA	155	89 SF	ACT-OPTIMUM-WHITE	PAINT	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	CARPET TILE-LITHO CORE-COR27 JET	RESILIENT BASE 193 BLACK BROWN	VANGUARD
RR	156	76 SF	ACT-OPTIMUM-WHITE	FRP/PAINT	FRP/PAINT-BM-SIMPLY WHITE OC-117	FRP/PAINT-BM-SIMPLY WHITE OC-117	FRP/PAINT-BM-SIMPLY WHITE OC-117	FRP/PAINT-BM-SIMPLY WHITE OC-117	SEALED CONCRETE	RESILIENT BASE 193 BLACK BROWN	VANGUARD
MT	157	110 SF	ACT-OPTIMUM-WHITE	FRP/PAINT	FRP/PAINT-BM-SIMPLY WHITE OC-117	FRP/PAINT-BM-SIMPLY WHITE OC-117	FRP/PAINT-BM-SIMPLY WHITE OC-117	FRP/PAINT-BM-SIMPLY WHITE OC-117	SEALED CONCRETE	RESILIENT BASE 193 BLACK BROWN	VANGUARD
WT	158	115 SF	ACT-OPTIMUM-WHITE	FRP/PAINT	FRP/PAINT-BM-SIMPLY WHITE OC-117	FRP/PAINT-BM-SIMPLY WHITE OC-117	FRP/PAINT-BM-SIMPLY WHITE OC-117	FRP/PAINT-BM-SIMPLY WHITE OC-117	SEALED CONCRETE	RESILIENT BASE 193 BLACK BROWN	VANGUARD
OFFICE	159	152 SF	ACT-OPTIMUM-WHITE	PAINT	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	CARPET TILE-LITHO CORE-COR27 JET	RESILIENT BASE 193 BLACK BROWN	VANGUARD
BREAK ROOM	164	351 SF	ACT-OPTIMUM-WHITE	PAINT	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-RAINFOREST FOLIAGE 2040-10	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	SEALED CONCRETE	RESILIENT BASE 193 BLACK BROWN	VANGUARD
OFFICE	165	113 SF	ACT-OPTIMUM-WHITE	PAINT	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	SEALED CONCRETE	RESILIENT BASE 193 BLACK BROWN	VANGUARD
OFFICE	166	131 SF	ACT-OPTIMUM-WHITE	PAINT	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	SEALED CONCRETE	RESILIENT BASE 193 BLACK BROWN	VANGUARD
CORR	168	196 SF	ACT-OPTIMUM-WHITE	PAINT	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	PAINT-BM-SIMPLY WHITE OC-117	SEALED CONCRETE	RESILIENT BASE 193 BLACK BROWN	VANGUARD

ABBREVIATION KEY	
ACT-OPTIMUM-WHITE	ACT
IMP - FACTORY FINISH	IMP
CARPET TILE-LITHO CORE-COR27 JET	CPT
EPOXY FLOORING	EP
SEALED CONCRETE	SC
	EB
RESILIENT BASE 193 BLACK BROWN	RB
FRP/PAINT-BM-SIMPLY WHITE OC-117	F/PT
	IMP
PAINT-BM-SIMPLY WHITE OC-117	PT-1
PAINT-BM-SIMPLY WHITE OC-117	PT-2
PAINT-BM-SIMPLY WHITE OC-117	PT-3



REV	DATE
REV 0	2019.11.04
REV 1	2019.11.21

ASI	DATE

(Architect of Record), AIA ARCHITECT
IN CONSULTATION WITH
FISHER CONSTRUCTION GROUP, INC.

9271 REGISTERED ARCHITECT
WILLIAM J. LAMBLEY
STATE OF WASHINGTON

Designed By: JJB
Checked By: WAL
Project No: 19F105
Sheet Title:

VANGUARD
OFFICE FINISH
PLAN

ASL 001

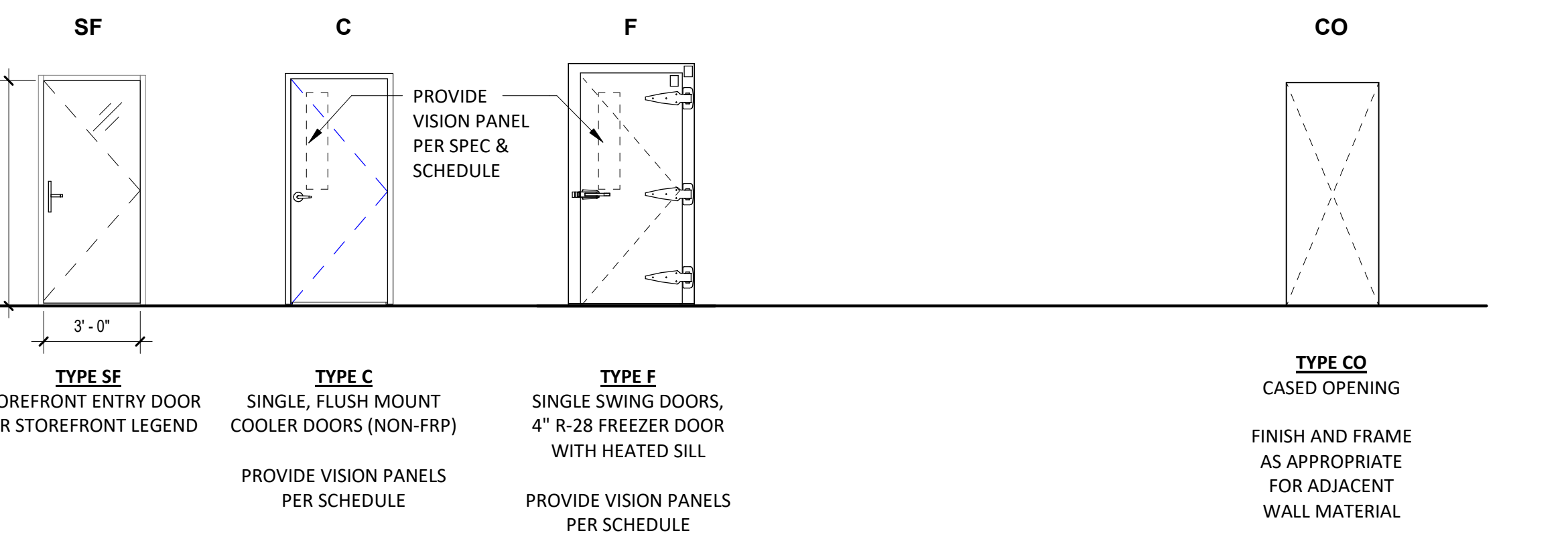
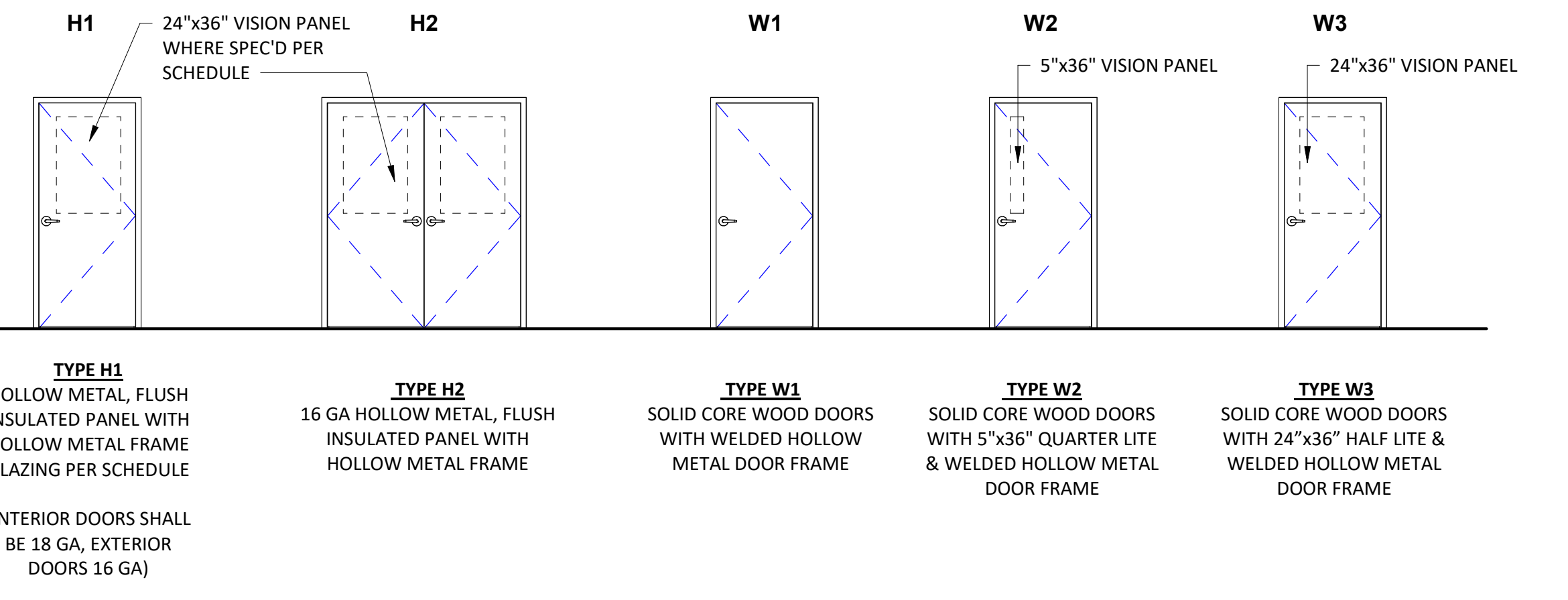
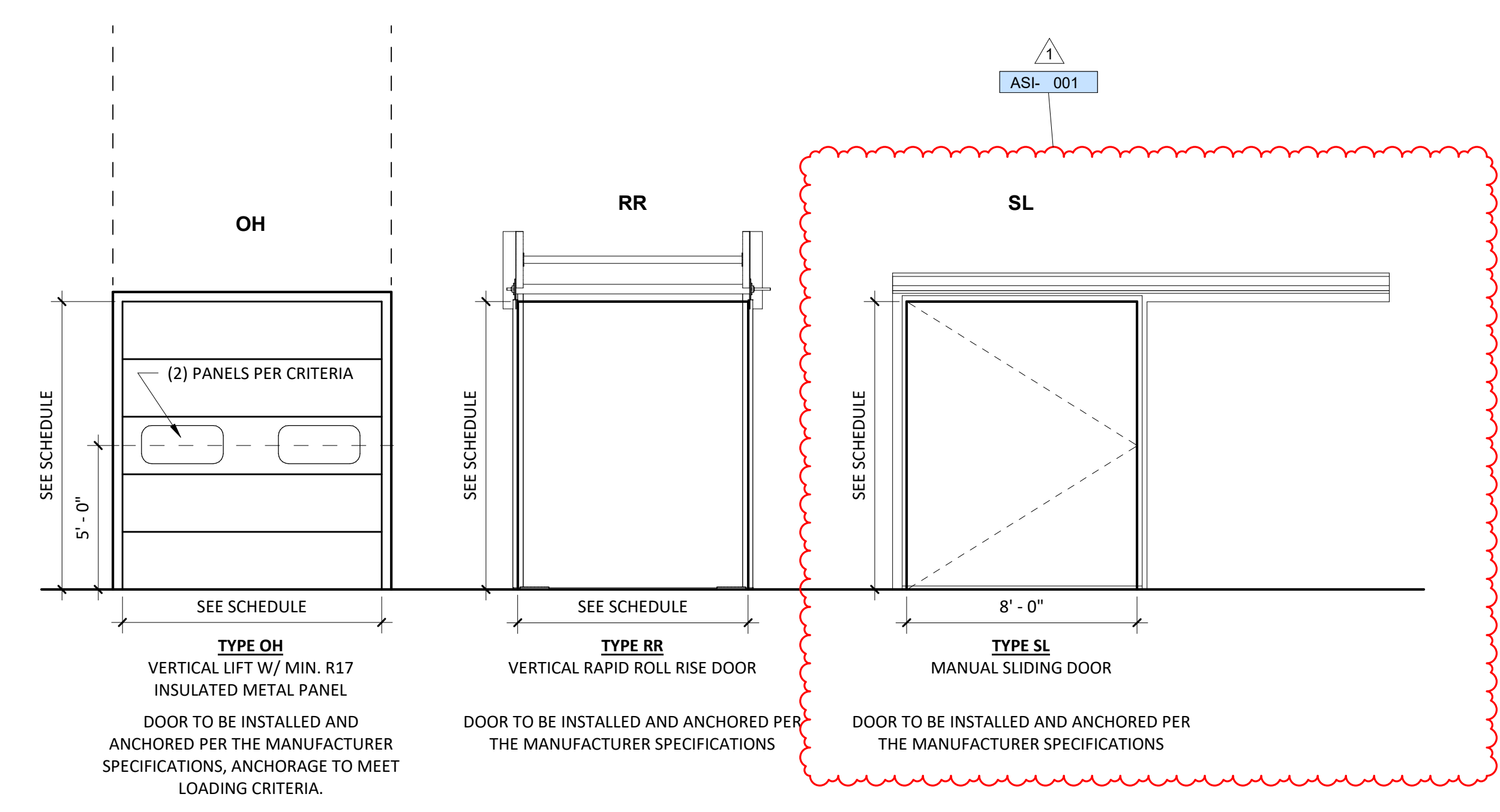
Sheet No: **A-503**

DOOR SCHEDULE														
Door Number	Door Type	Width	Active Leaf Width	Inactive Leaf Width	Height	Frame			Door		Hardware Type	Fire Rating-Text	Insulation	Notes
						Wall Thickness	Material	Finish	Material	Finish				
101.2	SF	3'-0"			7'-10"									
106.1	H1	3'-0"			7'-0"									
146.1	F	3'-0"			7'-0"									
146.2	RR	8'-0"			10'-0"									
147.2	SL	8'-0"			10'-0"									
147.3	SL	8'-0"			10'-0"									
148.1	F	3'-0"			7'-0"									
148.2	RR	8'-0"			10'-0"									
148.3	RR	8'-0"			10'-0"									
148.4	F	3'-0"			7'-0"									
149.2	SL	8'-0"			10'-0"									
149.3	SL	8'-0"			10'-0"									
150.1	H1	3'-0"			7'-0"	0'-4"								
150.2	H1	3'-0"			7'-0"									
150.3	F	3'-0"			7'-0"									
151.1	F	3'-0"			7'-0"									
152.1	CO	3'-0"			7'-0"									
153.1	H1	3'-0"			7'-0"	0'-4 7/8"								
154.1	H2	6'-0"			7'-0"	0'-4 7/8"								
155.1	H1	3'-0"			7'-0"	0'-4 7/8"								
156.1	H1	3'-0"			7'-0"	0'-4 7/8"								
157.1	H1	3'-0"			7'-0"	0'-4 7/8"								
158.1	H1	3'-0"			7'-0"	0'-4 7/8"								
159.1	H1	3'-0"			7'-0"	0'-4 7/8"								
163.01	F	3'-0"			7'-0"									
163.02	OH	9'-0"			10'-0"									
163.03	OH	9'-0"			10'-0"									
163.04	OH	9'-0"			10'-0"									
163.05	OH	9'-0"			10'-0"									
163.06	OH	9'-0"			10'-0"									
163.07	OH	9'-0"			10'-0"									
163.08	OH	9'-0"			10'-0"									
163.09	F	3'-0"			7'-0"									
163.10	OH	9'-0"			10'-0"									
163.11	OH	9'-0"			10'-0"									
163.12	OH	9'-0"			10'-0"									
163.13	OH	9'-0"			10'-0"									
163.14	OH	9'-0"			10'-0"									
163.21	SL	8'-0"			10'-0"									
163.22	RR	8'-0"			10'-0"									
165.1	H1	3'-0"			7'-0"	0'-4"								
165.2	H1	3'-0"			7'-0"	0'-4 7/8"								
166.1	H1	3'-0"			7'-0"	0'-4"								
166.2	H1	3'-0"			7'-0"	0'-4 7/8"								
169.1	H1	3'-0"			7'-0"	0'-4"								
170.5	RR	8'-0"			10'-0"	0'-4"								
203.1	W2	3'-0"			7'-0"									
203.2	FO	25'-0"			7'-10"									
219.1	H1	3'-0"			7'-0"									

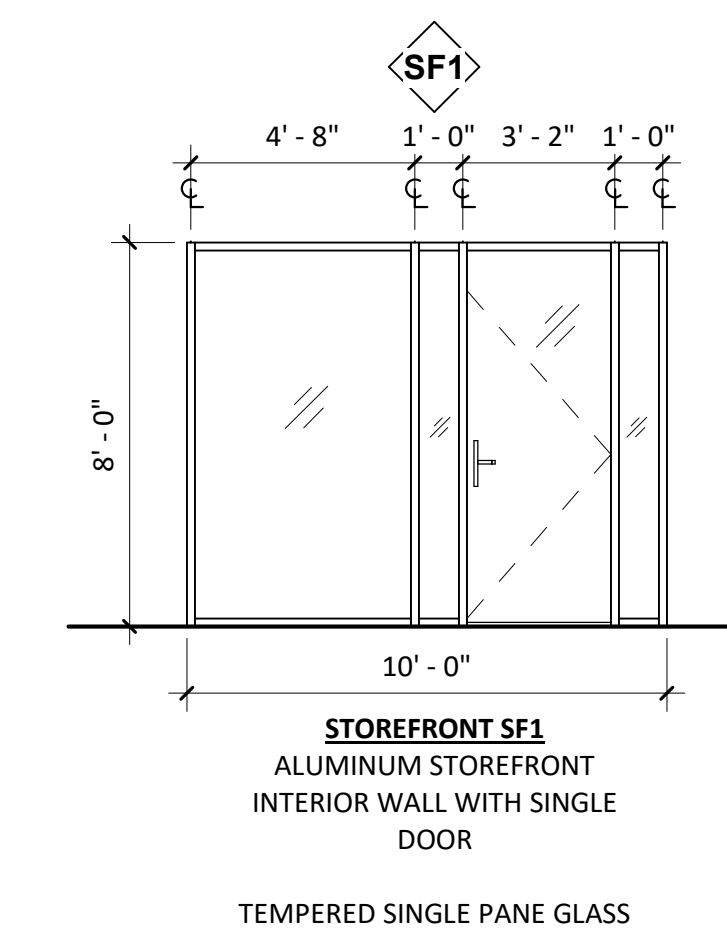
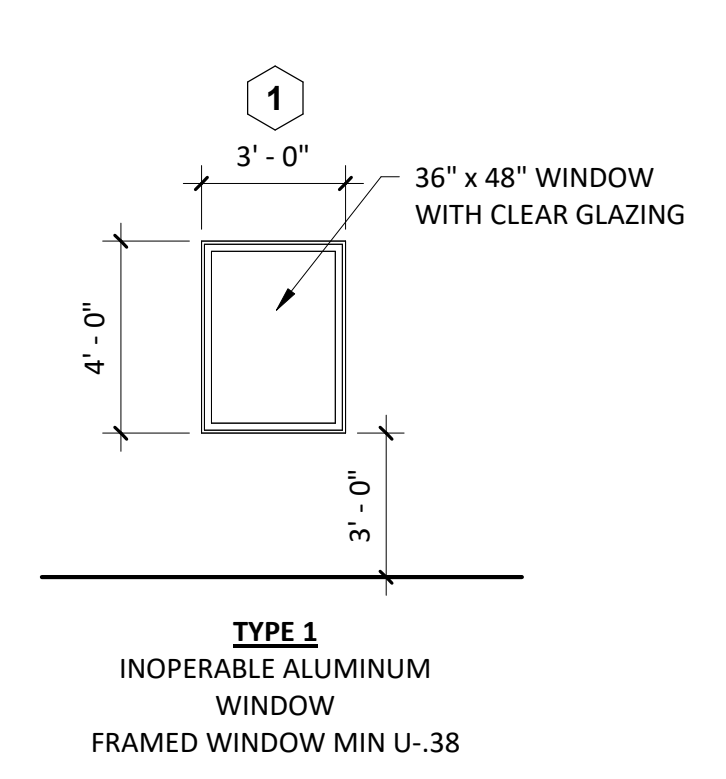
DOOR HARDWARE GROUPS												
KEY NAME	CLOSURE	EXIT DEVICE	LOCK TYPE	FUNCTION						SMOKE SEAL OR WEATHERSTRIP	COMMENT	
				OFFICE	PUSH PULL	ENTRY	STOREROOM	PASSAGE	PRIVACY			
1	Yes	Yes	MORTISE						Yes	Yes	FREEZER MAN-DOOR	
2	Yes									Yes	INTERIOR PASSAGE	
3	Yes		CYLINDRICAL	YES						Yes	INTERIOR OFFICE	
4	Yes		CYLINDRICAL						Yes	Yes	INTERIOR PRIVACY	
5	Yes		CYLINDRICAL		Yes					Yes	INTERIOR PUSH-PULL	
6	Yes		CYLINDRICAL			Yes				Yes	INTERIOR STOREROOM	
7	Yes	Yes	MORTISE			Yes				Yes	EXTERIOR EGRESS DOOR	
8	Yes									Yes	MANUFACTURED STANDARD HARDWARE	
9	Yes	Yes	MORTISE			Yes				Yes	EXTERIOR EGRESS DOOR	
10	Yes	Yes	CYLINDRICAL			Yes	Yes			Yes	EXTERIOR STOREROOM	
11	Yes	Yes	MORTISE		Yes	Yes	No			Yes	PROVIDE ELECTRONIC HOLD-OPEN DEVICES	

ACCESSIBILITY AND SAFETY NOTE FOR DOOR HARDWARE:
IF ANY DOOR HAS A DEAD BOLT AND A LEVER HANDLE DOOR HARDWARE, BOTH THE DEAD BOLT AND THE LEVER HANDLE HARDWARE ARE REQUIRED TO BE CONNECTED FOR A SINGLE ACTION OPENING DEVICE PER 2015 IBC SECTIONS 1010.1.9.1, 1010.1.9.3, 1010.1.9.4, & 1010.1.9.5

DOOR LEGEND



WINDOW LEGEND



WINDOW LEGEND
1/4" = 1'-0"

DOOR AND WINDOW SCHEDULE
1/4" = 1'-0"

PLYMOUTH POULTRY
PLYMOUTH POULTRY - AUBURN

REV	DATE
REV 0	2019.11.04
REV 1	2019.11.21

ASI	DATE
-----	------

(Architect of Record), AIA ARCHITECT
IN CONSULTATION WITH
FISHER CONSTRUCTION GROUP, INC.
9271 REGISTERED ARCHITECT
WILLIAM J. LAWLEY
STATE OF WASHINGTON

Designed by: JJB
Checked by: WAL
Project No: 19F105
Sheet Title:

DOOR AND WINDOW SCHEDULE