

Wall Panel Systems, Inc.

1720 Howard Place
Redlands, CA. 92373
Tel: 877-333-4WPS
support@wpsusa.com
www.wpsusa.com

WPS Inc. Job Number 53740

☐	INITIAL SUBMITTAL	DATE: 08-27-2018
☐	REVISE&RESUBMIT	DATE: 05-03-2019
☐	FIELD DIMENSIONS	DATE: 06-17-2019
☒	CLEAR COPY	DATE: 07-31-2019
☐	AS BUILT	DATE: 00-00-2017

PROJECT:

SFO T-1 Phase 1 (Release 2.1 - Area 2)
710 McDonnell Road
San Francisco, CA 94128

Contractor-Installer-Millworker
Print, Sign & Date Approved Copy

PRINT: _____
SIGN: _____
DATE: _____

Architect: _____

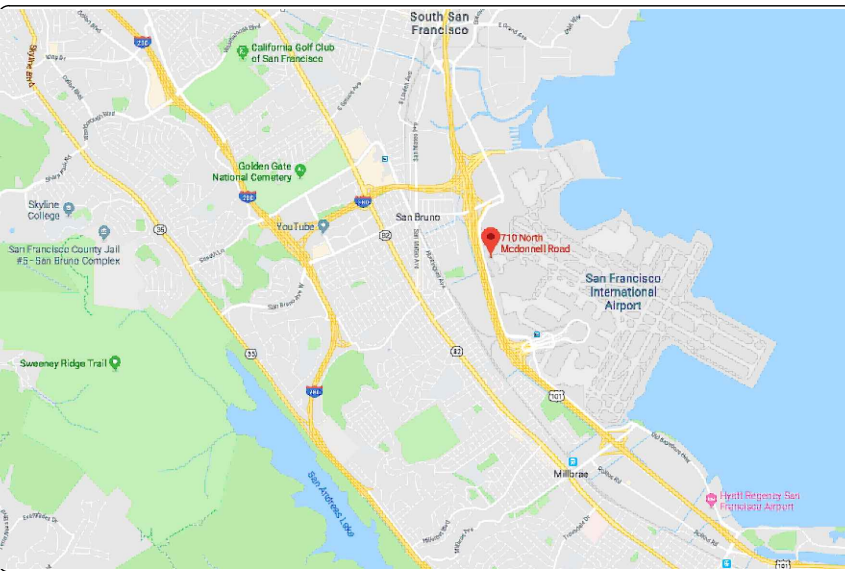
MILLWORKER: _____

ARCHITECT'S NOTES & COMMENTS

MATERIALS:	WA-11	WA-12	WA-13
PANEL BRAND	FUNDERMAX	FUNDERMAX	FUNDERMAX
SHEET CONSTRAINTS	72" WIDTH X 161" HEIGHT X 3/8" DEPTH		
PANEL COLOR	WHITE 0085	WINTER WHITE 0851	LIGHT BEIGE 0624
PANEL DIRECTION	NO GRAIN	NO GRAIN	NO GRAIN
SYSTEM INFORMATION	FACE MOUNT (FM-022, FM-602, FM-612, FM-621, SHA-101, SHA-140, SHA-132, GEN-014)		

MATERIALS:	WA-14	WA-15
PANEL BRAND	FUNDERMAX	FUNDERMAX
SHEET CONSTRAINTS	72" WIDTH X 161" HEIGHT X 3/8" DEPTH	
PANEL COLOR	ASH GREY 0730	WARM GREY/#0756
PANEL DIRECTION	NO GRAIN	NO GRAIN
SYSTEM INFORMATION	FACE MOUNT (FM-022, FM-602, FM-612, FM-621, SHA-101, SHA-140, SHA-132, GEN-014)	

MATERIALS:	WA-16	WA-23	WA-25
PANEL BRAND	FUNDERMAX	FUNDERMAX	FUNDERMAX
SHEET CONSTRAINTS	72" WIDTH X 161" HEIGHT X 3/8" DEPTH		
PANEL COLOR	KARA 0566	DARK GRAY/#0075	SILVRETTA #0229
PANEL DIRECTION	NO GRAIN	NO GRAIN	VERTICAL GRAIN
SYSTEM INFORMATION	FACE MOUNT (FM-022, FM-602, FM-612, FM-621, SHA-101, SHA-140, SHA-132, GEN-014)		



Elevation Reference: 1000 Panel Number

VE DT2 Section/Detail Page Reference

Section/Detail Callout Anatomy

Elevation/Plan Callout Anatomy

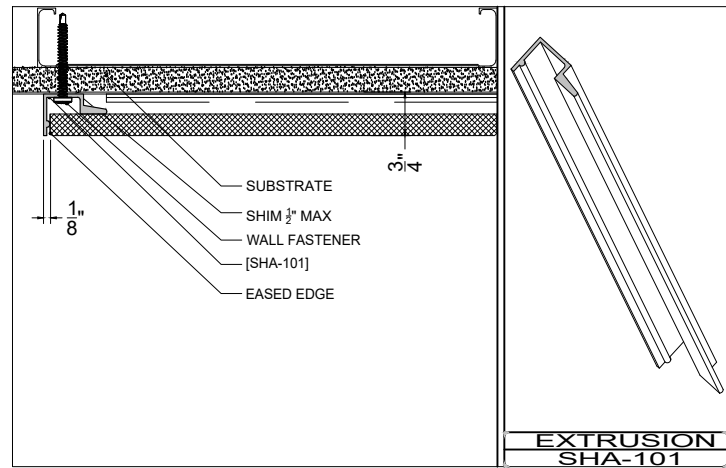
AWI ARCHITECTURAL WOODWORK INSTITUTE

Caution: These shop drawings are not approved and must not be used by any contractor or installer until they are approved and dimensions are verified against field conditions. Use of these drawings will be at your own risk. Reproduction of these drawings must be obtained in writing prior to reproduction. This drawings is intended for submittal review only.

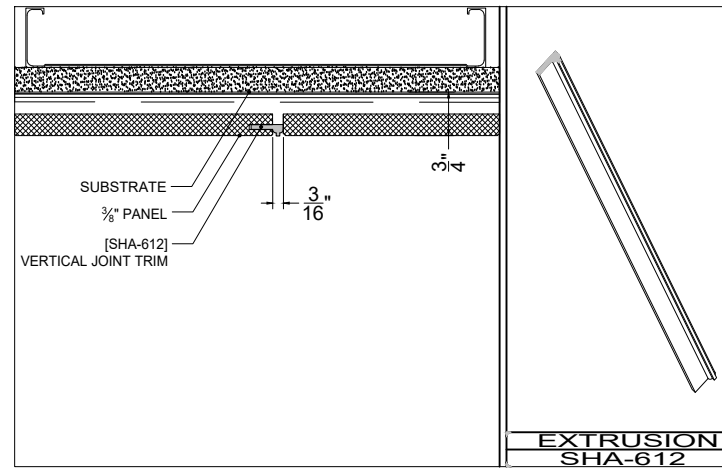
GENERAL NOTES:

- 1) CONTRACTOR TO PROVIDE ANY REQUIRED BACKING AND COORDINATE WITH INSTALLER.
- 2) CONTRACTOR TO PROVIDE ALL STRUCTURAL AND ARCHITECTURAL SUPPORTS TO CARRY WALL AND/OR CEILING LOAD PER ENGINEERED SPECIFICATION.
- 3) ALL MATERIAL FOR ELECTRICAL, PLUBMING AND CABINET CASEWORK ARE NOT CONTRACT
- 4) ALL ELECTRICAL, PLUMBING AND WALL FIXTURE LOCATION WITHIN WALL OR CEILING PANELS TO BE COORDINATED WITH ARCHITECT AND CONTRACTOR.
- 5) ALL DIMENSIONS TO BE VERIFIED BY INSTALLER REFLECTING FIELD CONDITIONS.
- 6) ALL PANELS OVER 34" HIGH TO HAVE MIDWALL CLIPS AND RAILS AT 34" ON CENTER

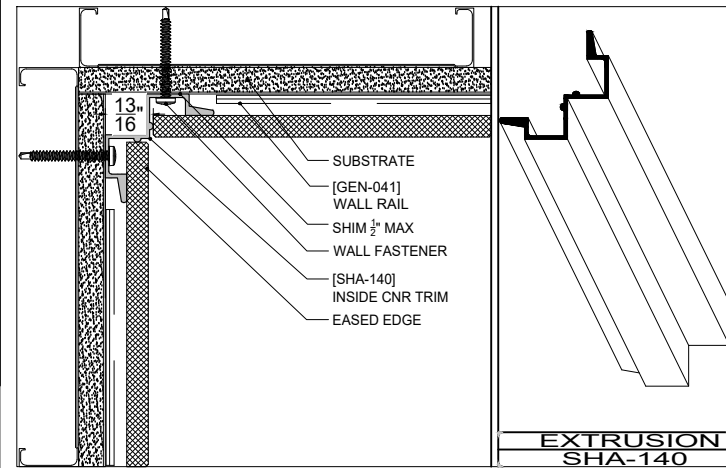
SHOP DRAWINGS HAVE NOT BEEN APPROVED AND ARE FOR ILLUSTRATION PURPOSES ONLY



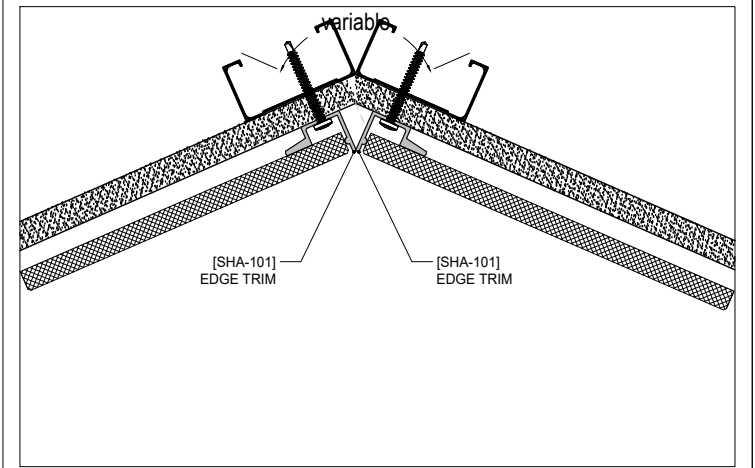
VE VERTICAL EDGE DETAIL
.375 SHADOWLINE SYSTEM
04/A09.5.00
ARCH. REF.



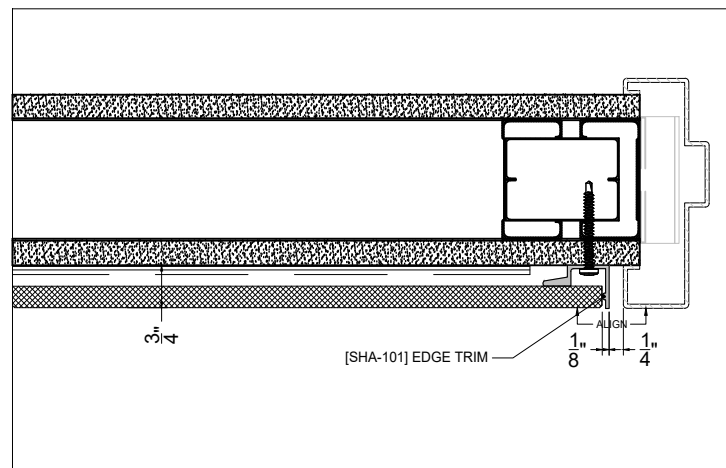
VR VERTICAL RAIL DETAIL
.375 FACE MOUNT SYSTEM
04/A09.5.00
ARCH. REF.



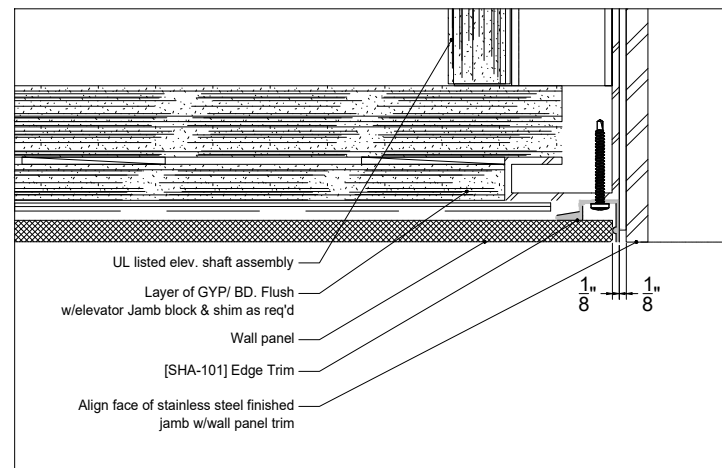
IC INSIDE CORNER DETAIL
.375 SHADOWLINE SYSTEM
14/A09.5.00
ARCH. REF.



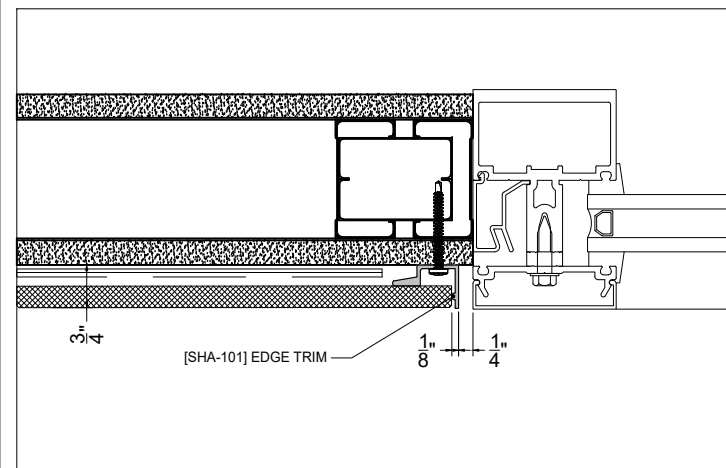
IAC INSIDE ANGLED CORNER DETAIL
.375 SHADOWLINE SYSTEM
15/A09.5.00
ARCH. REF.



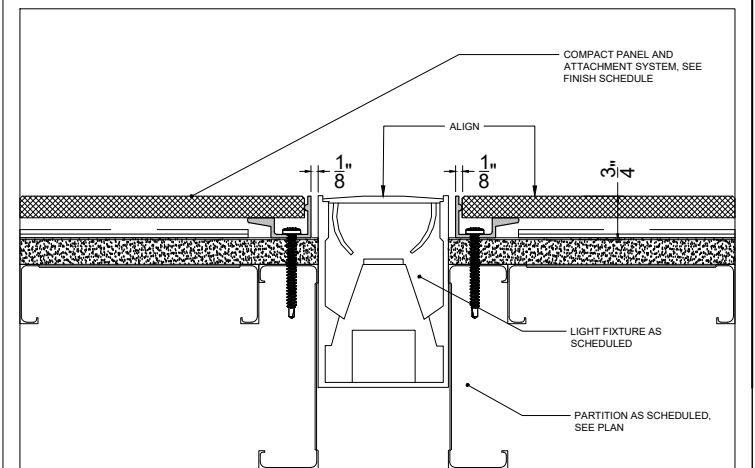
DJ DOOR JAMB EDGE DETAIL
.375 SHADOWLINE SYSTEM
01/A09.2.10
ARCH. REF.



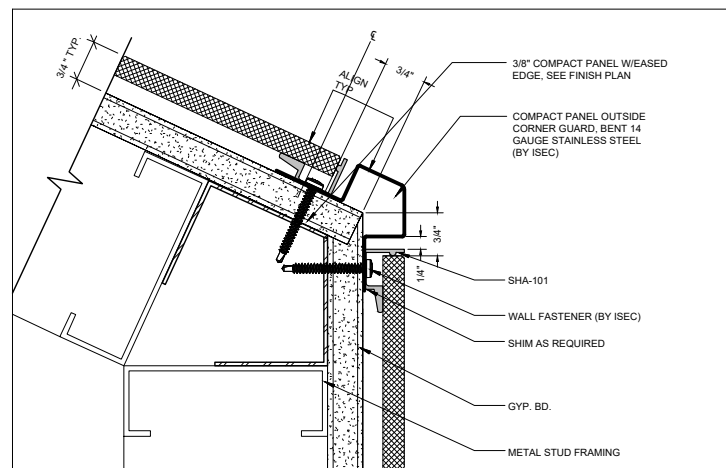
EJ ELEVATOR JAMB EDGE DETAIL
.375 SHADOWLINE SYSTEM
03/A07.9.11
ARCH. REF.



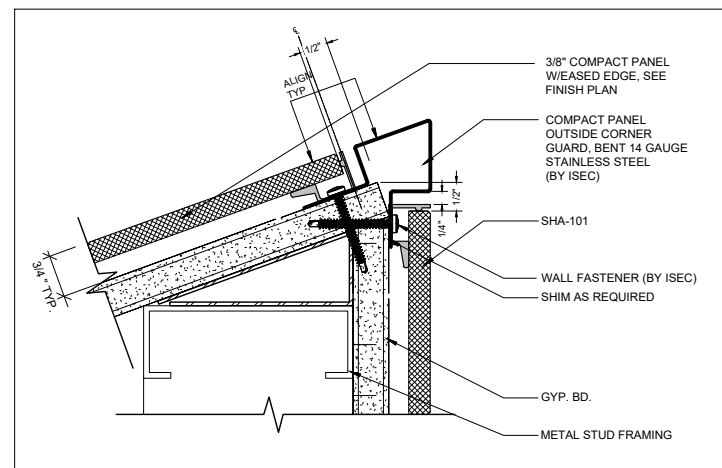
WJ WINDOW JAMB EDGE DETAIL
.375 SHADOWLINE SYSTEM
**
ARCH. REF.



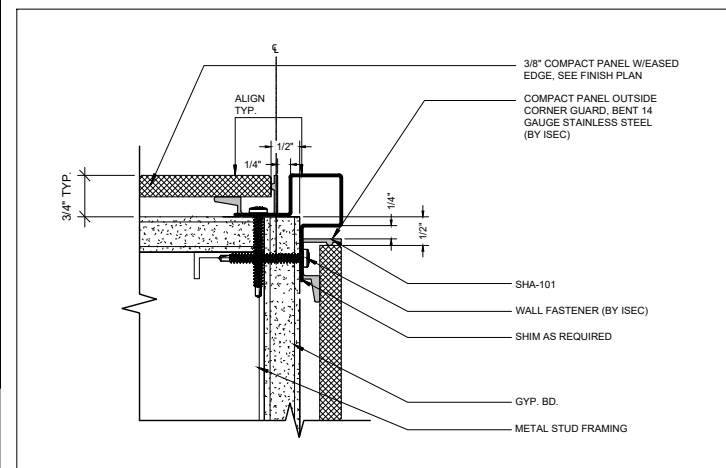
RW RECESSED WALL FIXTURE AT ENTRY
.375 SHADOWLINE SYSTEM
**
ARCH. REF.



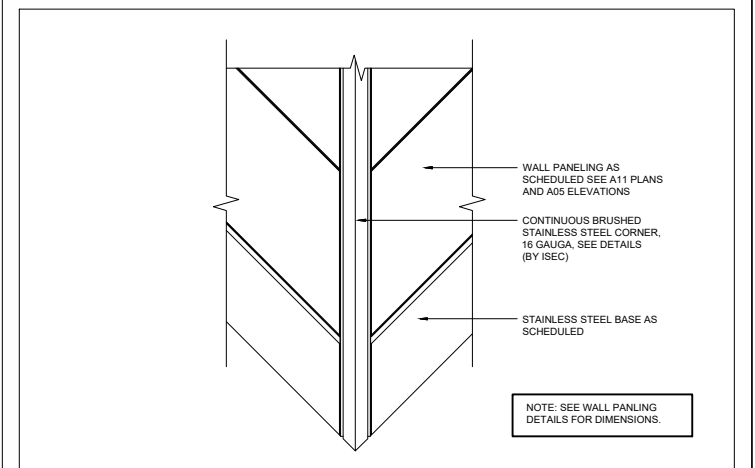
OAC1 OUTSIDE OBTUSE CORNER DETAIL
11/A09.5.00
ARCH. REF.



OAC2 OUTSIDE ACUTE CORNER DETAIL
07/A09.5.00
ARCH. REF.



OC OUTSIDE CORNER DETAIL
.375 SHADOWLINE SYSTEM
10/A09.5.00
ARCH. REF.



OCA OUTSIDE CORNER AXONOMETRIC
.375 SHADOWLINE SYSTEM
08/A09.5.00
ARCH. REF.



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PROJECT

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ARCHITECT

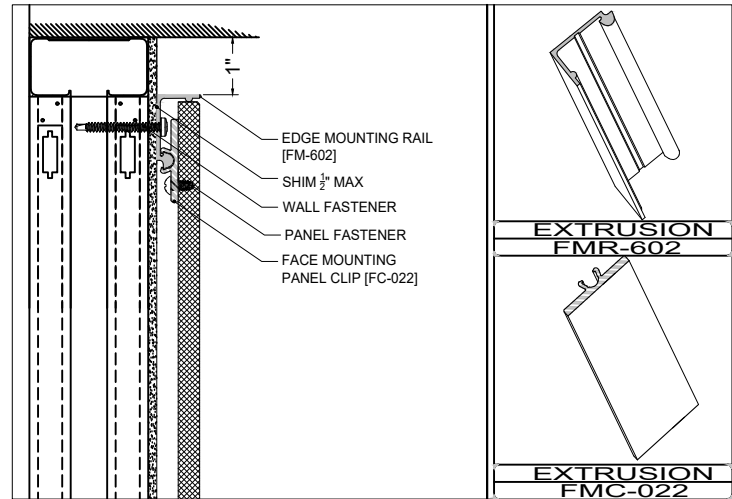
Gensler
2 Harrison Street, Suite 400
San Francisco, CA 94105

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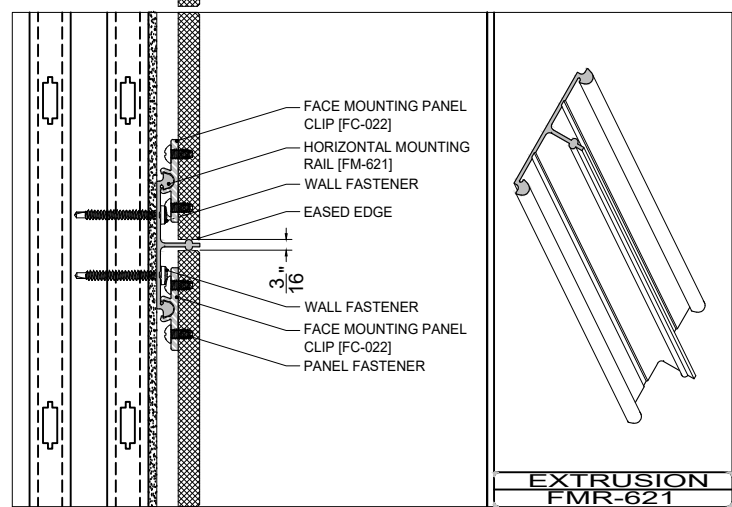
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VY	INITIAL SUBMITTAL	08-27-2018
VY	REVISE&RESUBMIT	01-17-2019
VY	FIELD DIMENSIONS	00-00-2017
VY	CLEAR COPY	07-19-2019
VY	AS BUILT	00-00-2017

SHEET
DT1

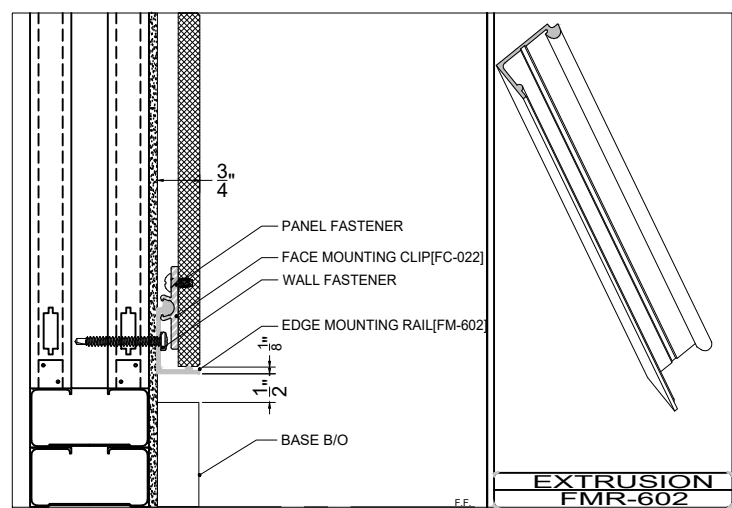
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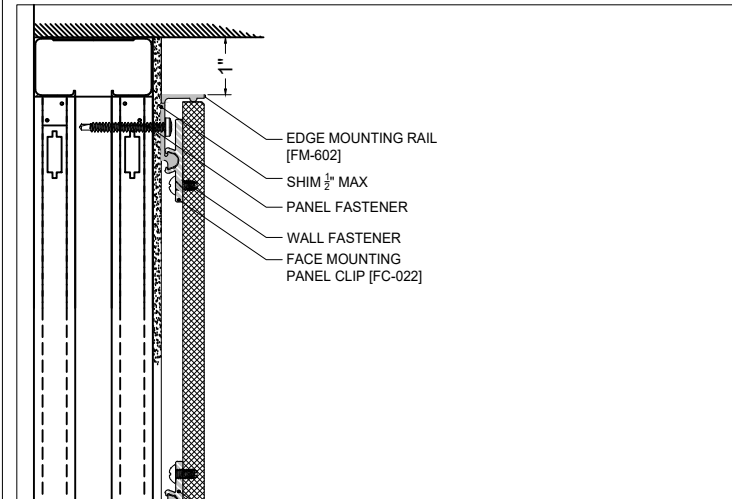
TE TOP EDGE / HEAD TERMINATION DETAIL
375" FACE MOUNTING SYSTEM 15/A09.1.60
ARCH. REF.



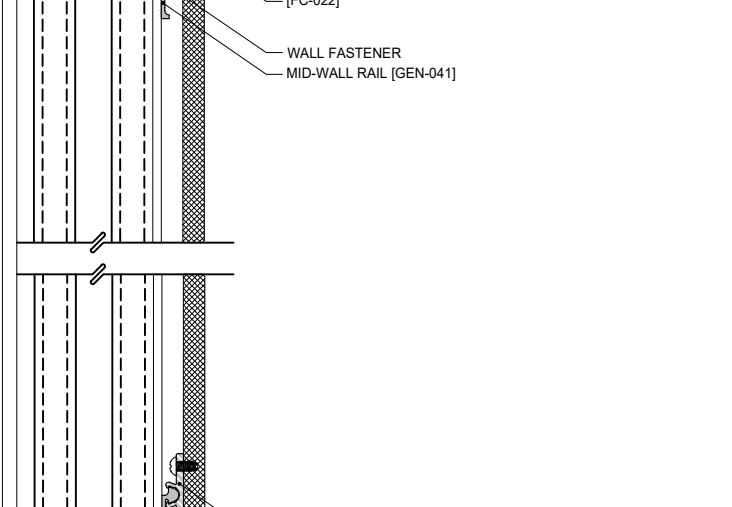
HR HORIZONTAL REVEAL DETAIL
375" FACE MOUNTING SYSTEM 14/A09.1.60
ARCH. REF.



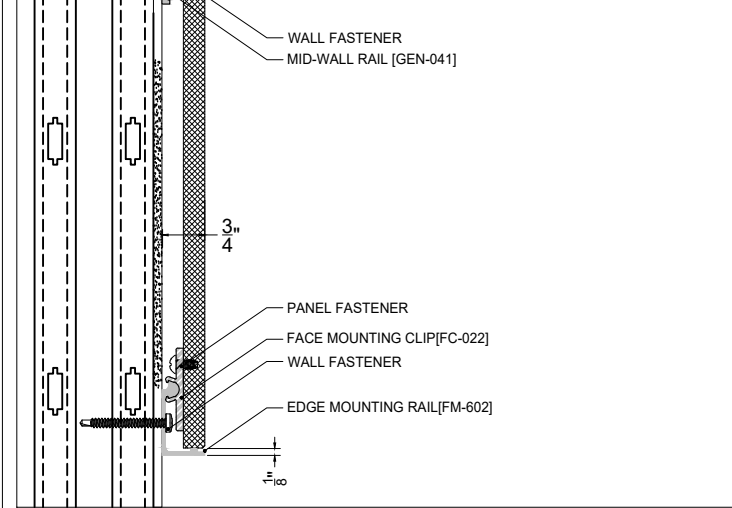
BE BASE EDGE / PANEL TERMINATION DETAIL
375" FACE MOUNTING SYSTEM 3/A09.1.60
ARCH. REF.



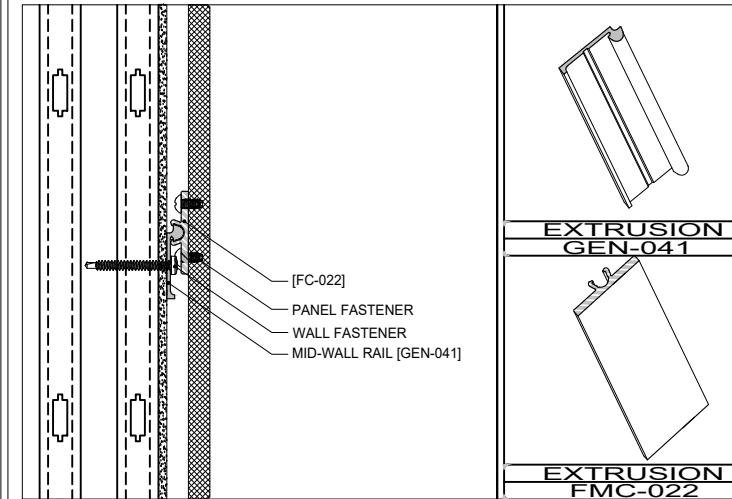
SV TOP EDGE, MID-WALL RAIL AND BASE EDGE SECTION VIEW
375" FACE MOUNTING SYSTEM **
ARCH. REF.



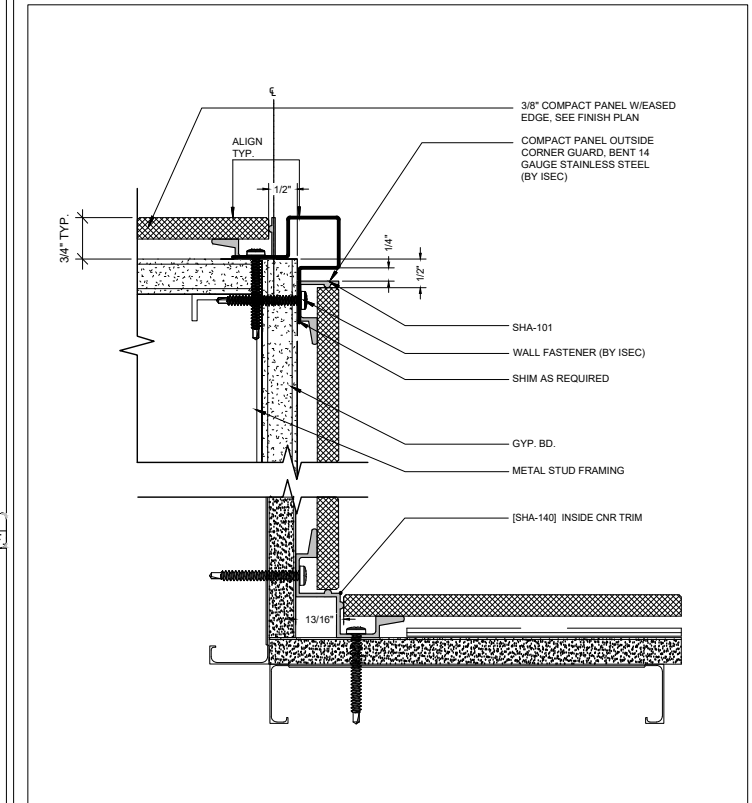
MC MID-WALL RAIL / CLIP DETAIL
375" FACE MOUNTING SYSTEM **
ARCH. REF.



COC OUTSIDE CORNER DETAIL AT COLUMN
375" FACE MOUNTING SYSTEM **
ARCH. REF.



DH PANELING @ SECTION VIEW DETAIL
DOOR HEADER - BOTTOM EDGE **
ARCH. REF.



i/o INSIDE & OUTSIDE CORNER DETAILS
375" FACE MOUNTING SYSTEM **
ARCH. REF.



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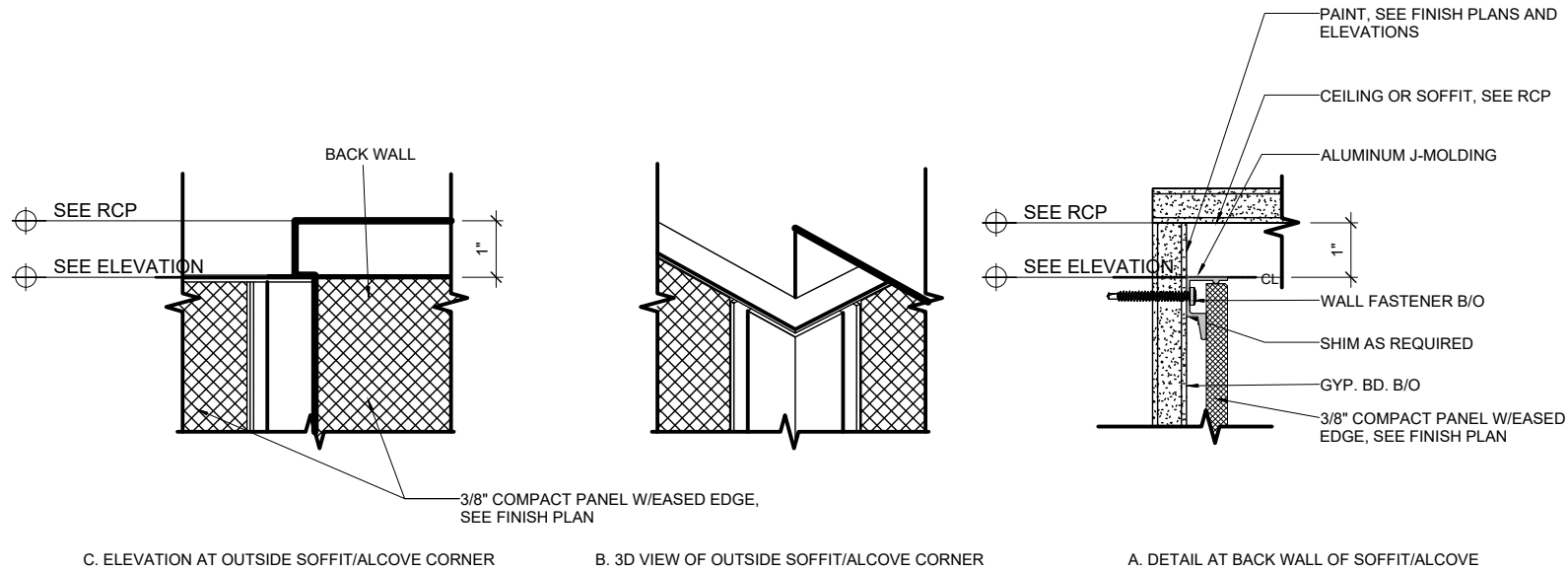
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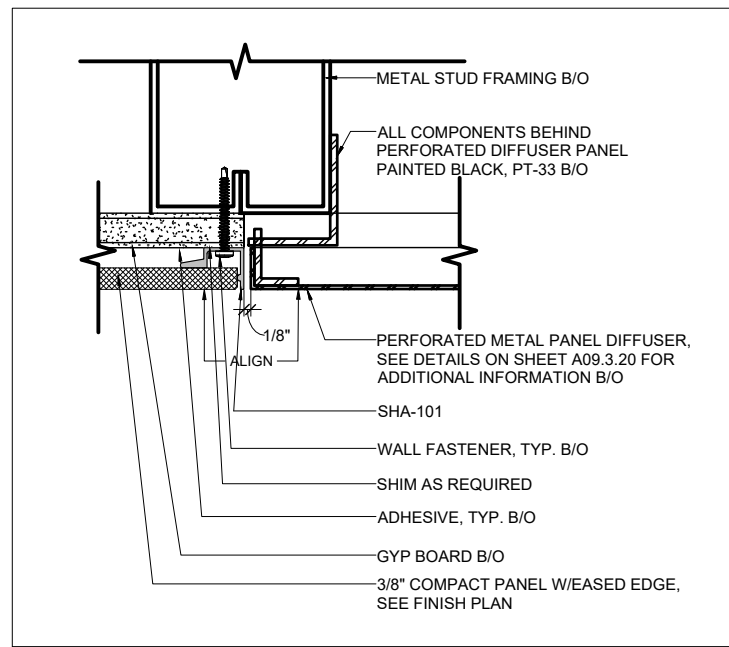
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SHEET

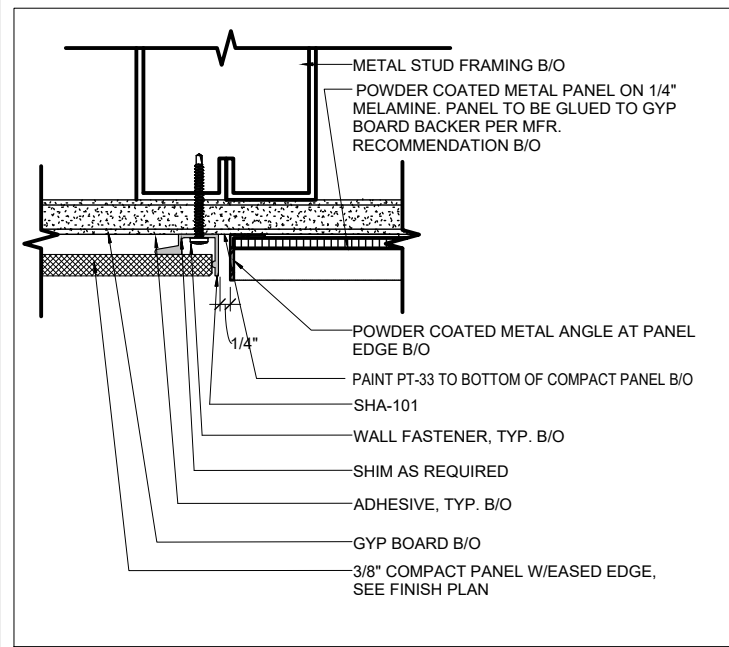
DT2



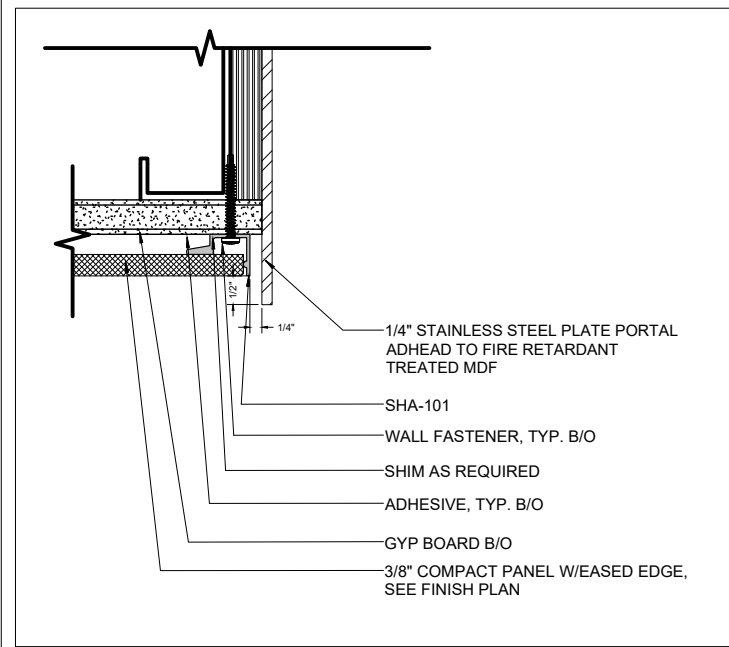
CS HIGH IMPACT WALL PANEL AT CEILING SOFFIT / ALCOVE
 .375\"/>



DP H.I. PANEL @ DIFFUSER PANEL
 .375\"/>



MP H.I. PANEL @ METAL PANEL
 .375\"/>



SST H.I. PANEL @ BSO BACKWALL
 .375\"/>



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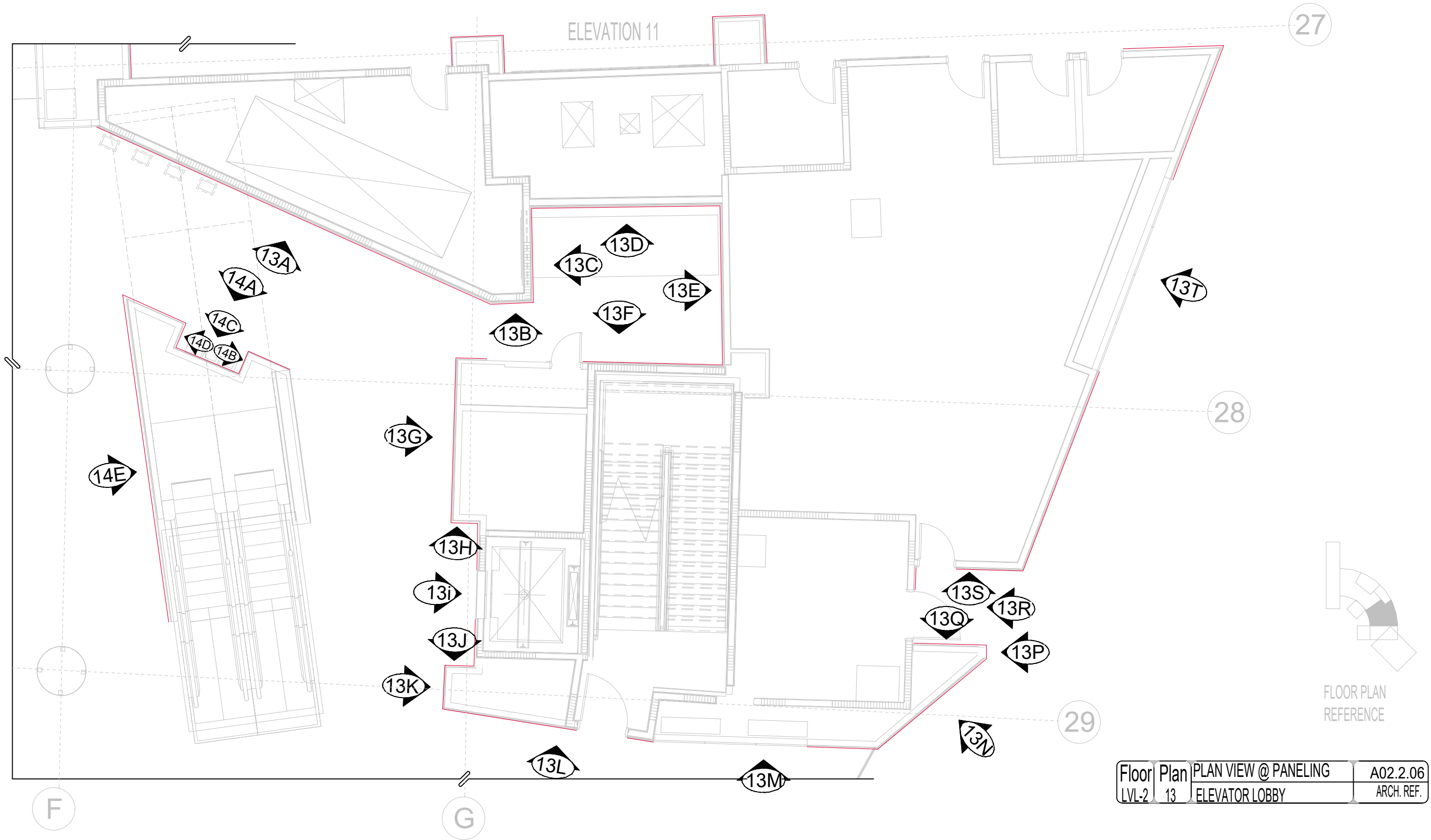
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VY	FIELD DIMENSIONS	00-00-2017
VY	CLEAR COPY	07-19-2019
VY	AS BUILT	00-00-2017

SHEET

DT3

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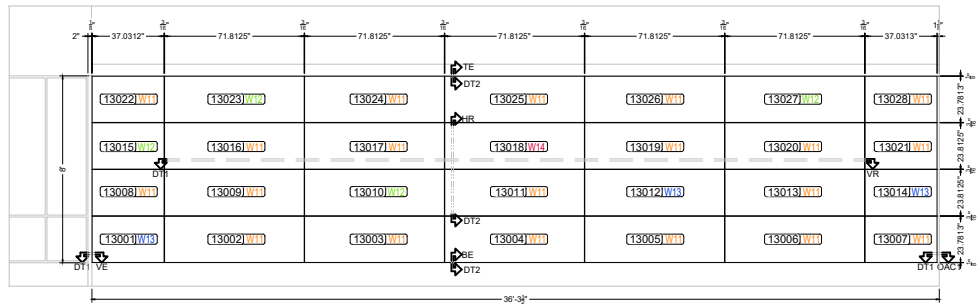
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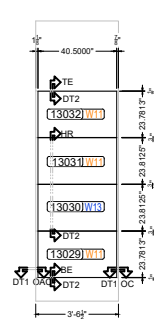
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VY	AS BUILT	00-00-2017

FL PLN
13

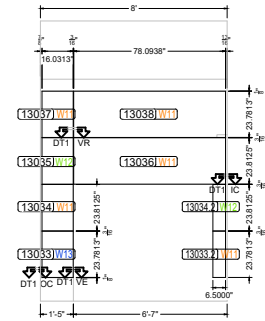
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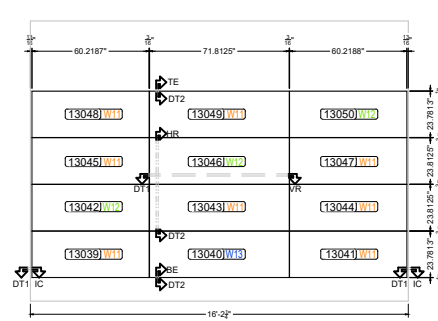
13A PANEL ELEVATION 13A05.2.13 ARCH. REF.



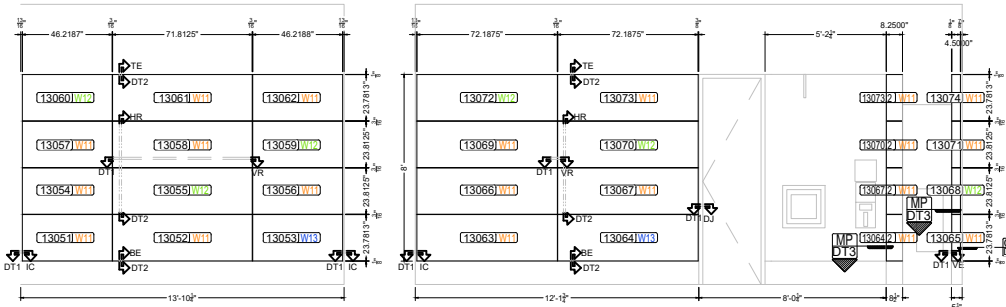
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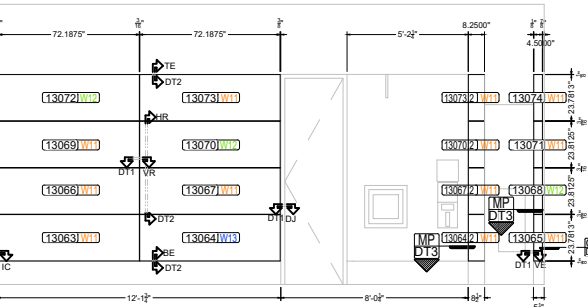
13C 13A05.2.13 ARCH. REF.



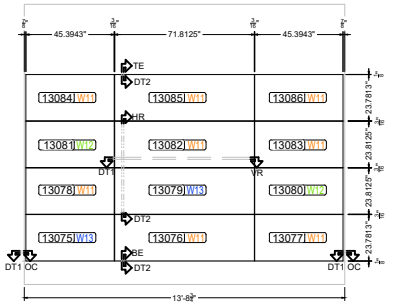
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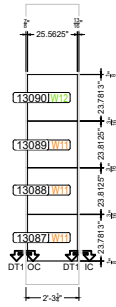
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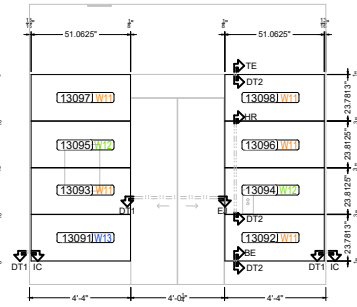
13F 13A05.2.13 ARCH. REF.



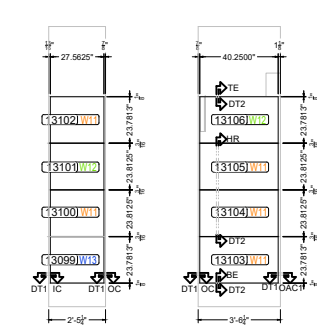
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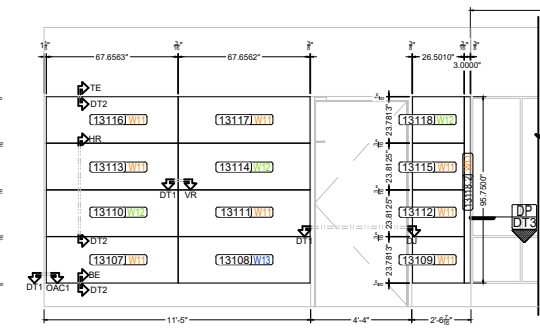
13H



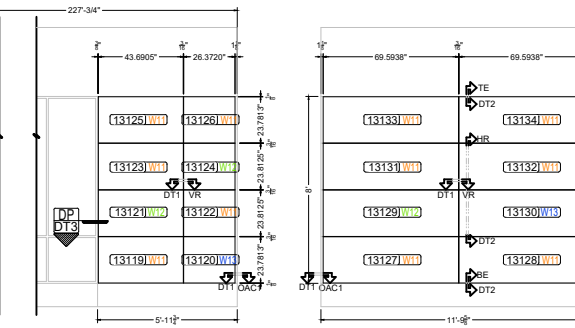
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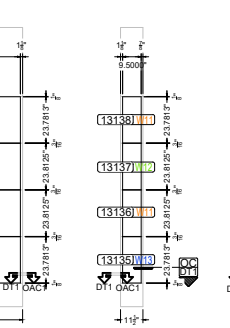
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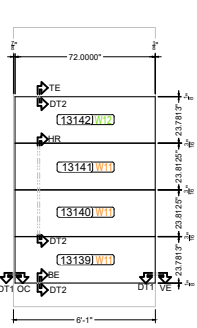
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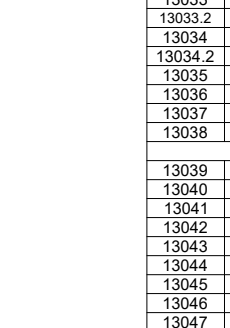
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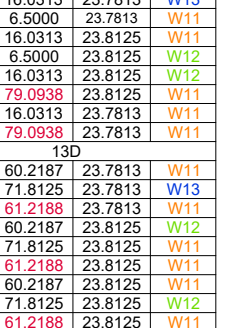
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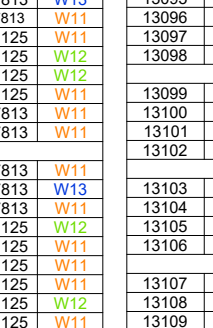
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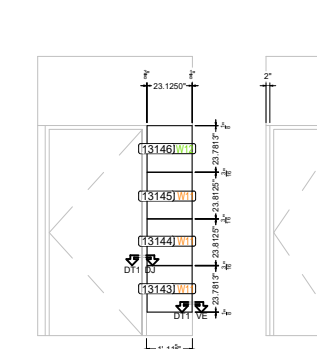
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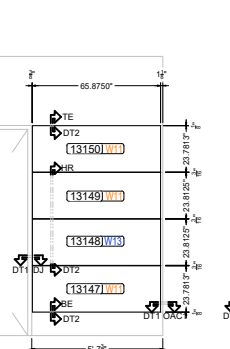
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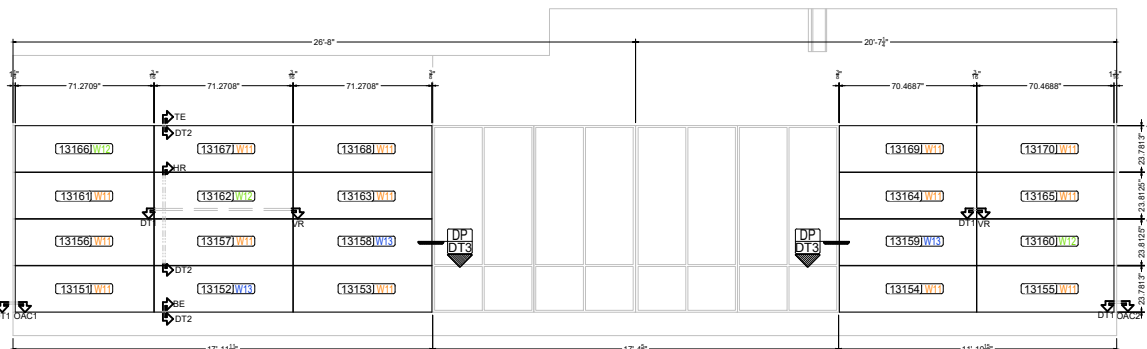
13Q 13A05.2.12 ARCH. REF.



13R 13A05.2.12 ARCH. REF.



13S 13A05.2.12 ARCH. REF.

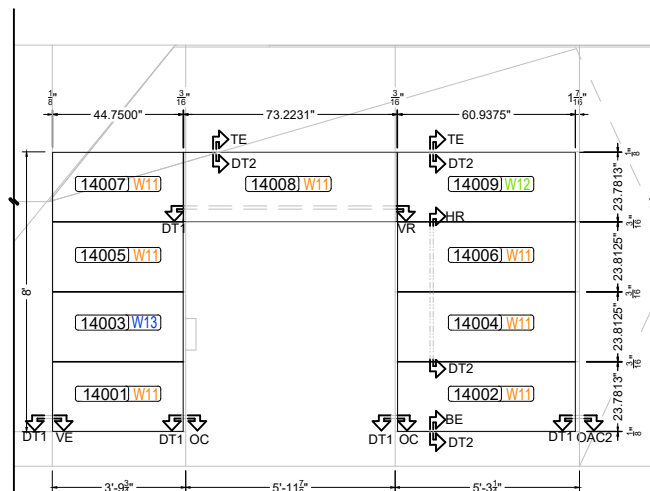


13T 13A05.2.12 ARCH. REF.

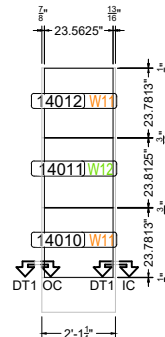
ELV.- 13 PANEL SCHEDULE			
PANEL #	WIDTH	HEIGHT	TYPE
13A			
13001	37.0312	23.7813	W13
13002	71.8125	23.7813	W11
13003	71.8125	23.7813	W11
13004	71.8125	23.7813	W11
13005	71.8125	23.7813	W11
13006	71.8125	23.7813	W11
13007	38.0313	23.7813	W11
13008	37.0312	23.8125	W11
13009	71.8125	23.8125	W11
13010	71.8125	23.8125	W12
13011	71.8125	23.8125	W11
13012	71.8125	23.8125	W13
13013	71.8125	23.8125	W11
13014	38.0313	23.8125	W13
13015	37.0312	23.8125	W12
13016	71.8125	23.8125	W11
13017	71.8125	23.8125	W11
13018	71.8125	23.8125	W14
13019	71.8125	23.8125	W11
13020	71.8125	23.8125	W11
13021	38.0313	23.8125	W11
13022	37.0312	23.7813	W11
13023	71.8125	23.7813	W12
13024	71.8125	23.7813	W11
13025	71.8125	23.7813	W11
13026	71.8125	23.7813	W11
13027	71.8125	23.7813	W12
13028	38.0313	23.7813	W11
13B			
13029	41.5000	23.7813	W11
13030	41.5000	23.8125	W13
13031	41.5000	23.8125	W11
13032	41.5000	23.7813	W11
13C			
13033	16.0313	23.7813	W13
13033.2	6.5000	23.7813	W11
13034	16.0313	23.8125	W11
13034.2	6.5000	23.8125	W12
13035	16.0313	23.8125	W12
13036	79.0938	23.8125	W11
13037	16.0313	23.7813	W11
13038	79.0938	23.7813	W11
13D			
13039	60.2187	23.7813	W11
13040	71.8125	23.7813	W13
13041	61.2188	23.7813	W11
13042	60.2187	23.8125	W12
13043	71.8125	23.8125	W11
13044	61.2188	23.8125	W11
13045	60.2187	23.8125	W11
13046	71.8125	23.8125	W12
13047	61.2188	23.8125	W11
13048	60.2187	23.7813	W11
13049	71.8125	23.7813	W11
13050	61.2188	23.7813	W12
13E			
13051	46.2187	23.7813	W11
13052	71.8125	23.7813	W11
13053	47.2188	23.7813	W13
13054	46.2187	23.8125	W11
13055	71.8125	23.8125	W12
13056	47.2188	23.8125	W11
13057	46.2187	23.8125	W11
13058	71.8125	23.8125	W11
13059	47.2188	23.8125	W12
13060	46.2187	23.7813	W12
13061	71.8125	23.7813	W11
13062	47.2188	23.7813	W11
13F			
13063	72.1875	23.7813	W11
13064	73.1875	23.7813	W13
13G			
13065	5.5000	23.7813	W11
13066	72.1875	23.8125	W11
13067	73.1875	23.8125	W11
13067.2	9.2500	23.8125	W11
13068	5.5000	23.8125	W12
13069	72.1875	23.8125	W11
13070	73.1875	23.8125	W12
13070.2	9.2500	23.8125	W11
13071	5.5000	23.8125	W11
13072	72.1875	23.7813	W12
13073	73.1875	23.7813	W11
13073.2	9.2500	23.7813	W11
13074	5.5000	23.7813	W11
13H			
13075	45.3943	23.7813	W13
13076	71.8125	23.7813	W11
13077	46.3943	23.7813	W11
13078	45.3943	23.8125	W11
13079	71.8125	23.8125	W13
13080	46.3943	23.8125	W12
13081	45.3943	23.8125	W12
13082	71.8125	23.8125	W11
13083	46.3943	23.8125	W11
13084	45.3943	23.7813	W11
13085	71.8125	23.7813	W11
13086	46.3943	23.7813	W11
13I			
13087	26.5625	23.7813	W11
13088	26.5625	23.8125	W11
13089	26.5625	23.8125	W11
13090	26.5625	23.7813	W12
13J			
13091	52.0625	23.7813	W13
13092	52.0625	23.7813	W11
13093	52.0625	23.8125	W11
13094	52.0625	23.8125	W12
13095	52.0625	23.8125	W12
13096	52.0625	23.8125	W11
13097	52.0625	23.7813	W11
13098	52.0625	23.7813	W11
13K			
13099	28.5625	23.7813	W13
13100	28.5625	23.8125	W11
13101	28.5625	23.8125	W12
13102	28.5625	23.7813	W11
13L			
13103	41.2500	23.7813	W11
13104	41.2500	23.8125	W11
13105	41.2500	23.8125	W11
13106	41.2500	23.7813	W12
13M			
13107	67.6563	23.7813	W11
13108	68.6562	23.7813	W13
13109	27.5010	23.7813	W11
13110	67.6563	23.8125	W12
13111	68.6562	23.8125	W11
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13113	67.6563	23.8125	W11
13114	68.6562	23.8125	W12
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13116	67.6563	23.7813	W11
13117	68.6562	23.7813	W11
13118	27.5010	23.7813	W12
13118.2	4.0000	95.7500	W11
13N			
13119	43.6905	23.7813	W11
13120	30.3720	23.7813	W13
13121	43.6905	23.8125	W12
13122	30.3720	23.8125	W11
13123	43.6905	23.8125	W11
13124	30.3720	23.8125	W12
13125	43.6905	23.7813	W11
13126	30.3720	23.7813	W11
13O			
13127	69.5938	23.7813	W11
13128	70.5938	23.7813	W11
13129	69.5938	23.8125	W12
13130	70.5938	23.8125	W13
13131	69.5938	23.8125	W11
13132	70.5938	23.8125	W11
13133	69.5938	23.7813	W11
13134	70.5938	23.7813	W11
13P			
13135	10.5000	23.7813	W13
13136	10.5000	23.8125	W11
13137	10.5000	23.8125	W12
13138	10.5000	23.7813	W11
13Q			
13139	73.0000	23.7813	W11
13140	73.0000	23.8125	W11
13141	73.0000	23.8125	W11
13142	73.0000	23.7813	W12
13R			
13143	24.1250	23.7813	W11
13144	24.1250	23.8125	W11
13145	24.1250	23.8125	W11
13146	24.1250	23.7813	W12
13S			
13147	66.8750	23.7813	W11
13148	66.8750	23.8125	W13
13149	66.8750	23.8125	W11
13150	66.8750	23.7813	W11
13T			
13151	71.2709	23.7813	W11
13152	71.2709	23.7813	W13
13153	72.2708	23.7813	W11
13154	70.4687	23.7813	W11
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13156	71.2709	23.8125	W11
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13159	70.4687	23.8125	W13
13160	71.4688	23.8125	W12
13161	71.2709	23.8125	W11
13162	71.2708	23.8125	W12
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13164	70.4687	23.8125	W11
13165	71.4688	23.8125	W11
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13064.2	9.2500	23.7813	W11
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13066	72.1875	23.8125	W11
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13067.2	9.2500	23.8125	W11
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13070.2	9.2500	23.8125	W11
13071	5.5000	23.8125	W11
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13073.2	9.2500	23.7813	W11
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13G			
13075	45.3943	23.7813	W13
13076	71.8125	23.7813	W11
13077	46.3943	23.7813	W11
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13I			
13091	52.0625	23.7813	W13
13092	52.0625	23.7813	W11
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13095	52.0625	23.8125	W12
13096	52.0625	23.8125	W11
13097	52.0625	23.7813	W11
13098	52.0625	23.7813	W11
13J			
13099	28.5625	23.7813	W13
13100	28.5625	23.8125	W11
13101	28.5625	23.8125	W12
13102	28.5625	23.7813	W11
13K			
13103	41.2500	23.7813	W11
13104	41.2500	23.8125	W11
13105	41.2500	23.8125	W11
13106	41.2500	23.7813	W12
13L			
13107	67.6563	23.7813	W11
13108	68.6562	23.7813	W13
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13116	67.6563	23.7813	W11
13117	68.6562	23.7813	W11
13118	27.5010	23.7813	W12
13118.2	4.0000	95.7500	W11
13M			
13119	43.6905	23.7813	W11
13120	30.3720	23.7813	W13
13121	43.6905	23.8125	W12
13122	30.3720	23.8125	W11
13123	43.6905	23.8125	W11
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13126	30.3720	23.7813	W11

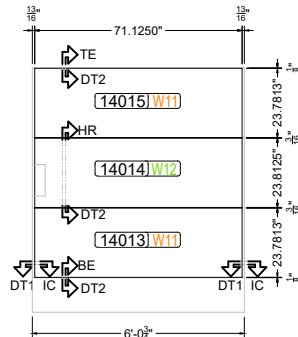
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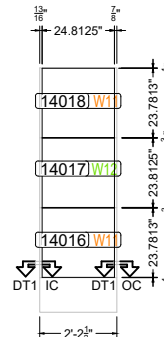
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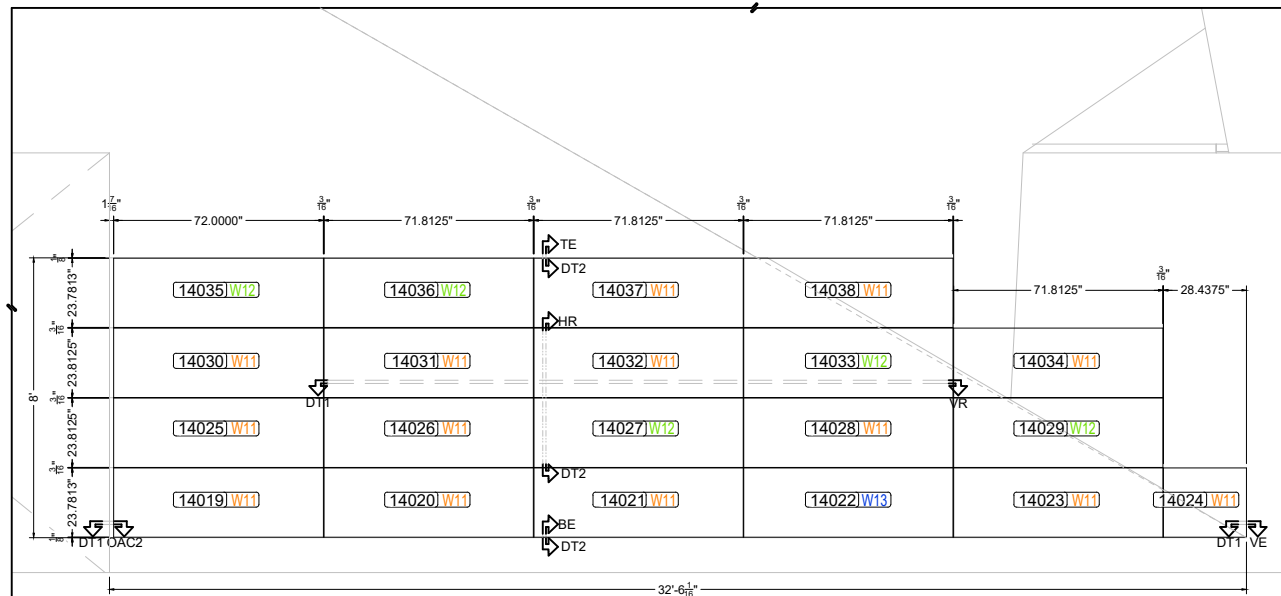
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14C 04/A07.2.42
ARCH. REF.



14D 04/A07.2.42
ARCH. REF.



14E 01/A07.2.42
ARCH. REF.

ELV.- 14 PANEL SCHEDULE			
PANEL #	WIDTH	HEIGHT	TYPE
14A			
14001	44.7500	23.7813	W11
14002	61.9375	23.7813	W11
14003	44.7500	23.8125	W13
14004	61.9375	23.8125	W11
14005	44.7500	23.8125	W11
14006	61.9375	23.8125	W11
14007	44.7500	23.7813	W11
14008	73.2231	23.7813	W11
14009	61.9375	23.7813	W12
14B			
14010	24.5625	23.7813	W11
14011	24.5625	23.8125	W12
14012	24.5625	23.7813	W11
14C			
14013	72.1250	23.7813	W11
14014	72.1250	23.8125	W12
14015	72.1250	23.7813	W11
14D			
14016	25.8125	23.7813	W11
14017	25.8125	23.8125	W12
14018	25.8125	23.7813	W11

14E			
14019	72.0000	23.7813	W11
14020	71.8125	23.7813	W11
14021	71.8125	23.7813	W11
14022	71.8125	23.7813	W13
14023	71.8125	23.7813	W11
14024	29.4375	23.7813	W11
14025	72.0000	23.8125	W11
14026	71.8125	23.8125	W11
14027	71.8125	23.8125	W12
14028	71.8125	23.8125	W11
14029	71.8125	23.8125	W12
14030	72.0000	23.8125	W11
14031	71.8125	23.8125	W11
14032	71.8125	23.8125	W11
14033	71.8125	23.8125	W12
14034	71.8125	23.8125	W11
14035	72.0000	23.7813	W12
14036	71.8125	23.7813	W12
14037	71.8125	23.7813	W11
14038	71.8125	23.7813	W11



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SFO T-1 (Phase 1)
710 McDonnell Road
San Francisco, CA 94128

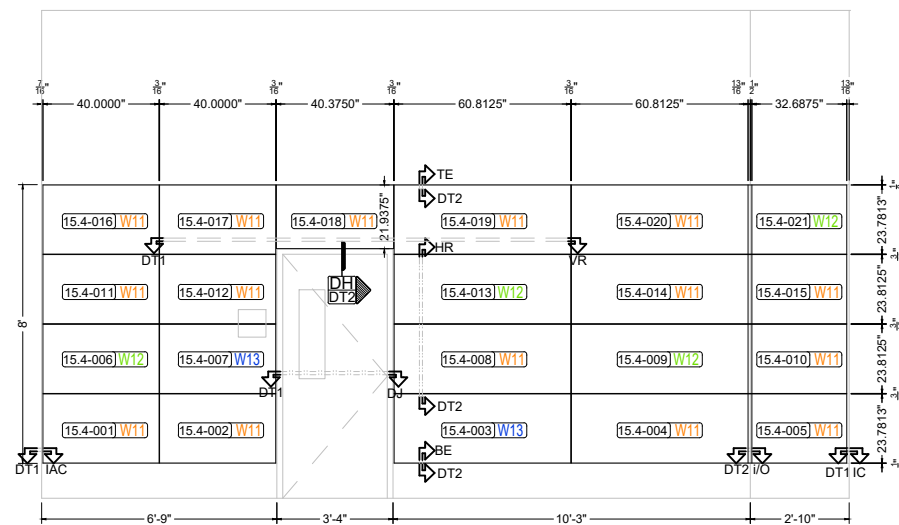
ARCHITECT

Gensler
2 Harrison Street, Suite 400
San Francisco, CA 94105

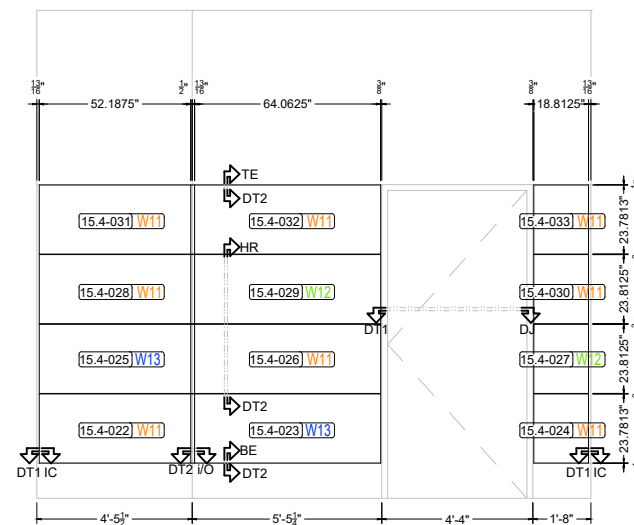
FOR EXCLUSIVE USE BY WPS

ISSUED FOR RECORD		
By:	Description:	Date:
VY	INITIAL SUBMITTAL	08-27-2018
VY	REVISE&RESUBMIT	01-17-2019
VY	FIELD DIMENSIONS	00-00-2017
VY	CLEAR COPY	07-19-2019
VY	AS BUILT	00-00-2017

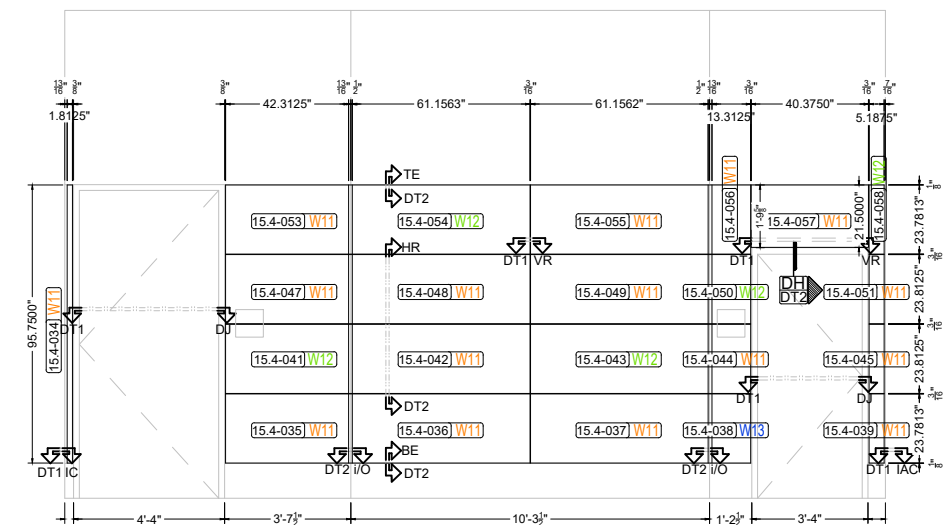
ELEV.
14



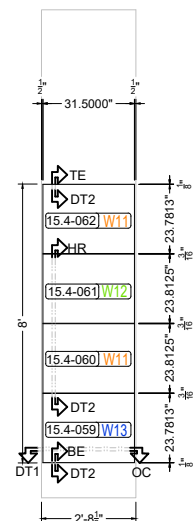
15.4 A 05/A05.2.03
ARCH. REF.



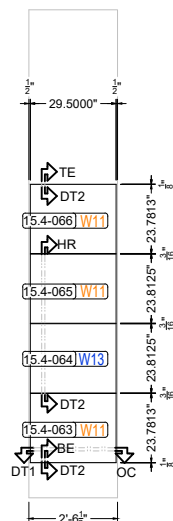
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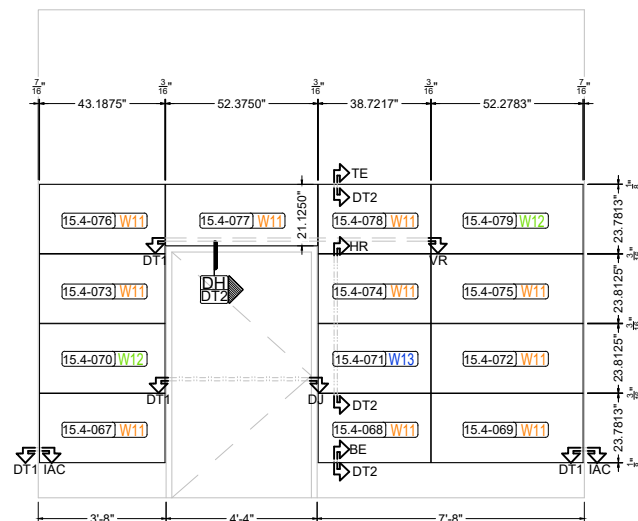
15.4 C 13/A05.2.03
ARCH. REF.



15.4 D ***
ARCH. REF.



15.4	E	***
		ARCH. REF.



15.4	F	09/A05.2.03
		ARCH. REF.

ELV.- 15.4 PANEL SCHEDULE			
PANEL #	WIDTH	HEIGHT	TYPE
15.4A			
15.4001	40.0000	23.7813	W11
15.4002	41.0000	23.7813	W11
15.4003	60.8125	23.7813	W13
15.4004	61.8125	23.7813	W11
15.4005	33.6875	23.7813	W11
15.4006	40.0000	23.8125	W12
15.4007	41.0000	23.8125	W13
15.4008	60.8125	23.8125	W11
15.4009	61.8125	23.8125	W12
15.4010	33.6875	23.8125	W11
15.4011	40.0000	23.8125	W11
15.4012	41.0000	23.8125	W11
15.4013	60.8125	23.8125	W12
15.4014	61.8125	23.8125	W11
15.4015	33.6875	23.8125	W11
15.4016	40.0000	23.7813	W11
15.4017	41.0000	23.7813	W11
15.4018	40.3750	21.9375	W11
15.4019	60.8125	23.7813	W11
15.4020	61.8125	23.7813	W11
15.4021	33.6875	23.7813	W12
15.4B			
15.4022	52.1875	23.7813	W11
15.4023	65.0625	23.7813	W13
15.4024	19.8125	23.7813	W11
15.4025	52.1875	23.8125	W13

15.4026	65.0625	23.8125	W11
15.4027	19.8125	23.8125	W12
15.4028	52.1875	23.8125	W11
15.4029	65.0625	23.8125	W12
15.4030	19.8125	23.8125	W11
15.4031	52.1875	23.7813	W11
15.4032	65.0625	23.7813	W11
15.4033	19.8125	23.7813	W11
15.4C			
15.4034	2.8125	95.7500	W11
15.4035	43.3125	23.7813	W11
15.4036	61.1563	23.7813	W11
15.4037	62.1562	23.7813	W11
15.4038	14.3125	23.7813	W13
15.4039	6.1875	23.7813	W11
15.4041	43.3125	23.8125	W12
15.4042	61.1563	23.8125	W11
15.4043	62.1562	23.8125	W12
15.4044	14.3125	23.8125	W11
15.4045	6.1875	23.8125	W11
15.4047	43.3125	23.8125	W11
15.4048	61.1563	23.8125	W11
15.4049	62.1562	23.8125	W11
15.4050	14.3125	23.8125	W12
15.4051	6.1875	23.8125	W11
15.4053	43.3125	23.7813	W11
15.4054	61.1563	23.7813	W12
15.4055	62.1562	23.7813	W11
15.4056	14.3125	23.7813	W11

15.4057	40.3750	21.5000	W11
15.4058	6.1875	23.7813	W12
15.4D			
15.4059	32.5000	23.7813	W13
15.4060	32.5000	23.8125	W11
15.4061	32.5000	23.8125	W12
15.4062	32.5000	23.7813	W11
15.4E			
15.4063	30.5000	23.7813	W11
15.4064	30.5000	23.8125	W13
15.4065	30.5000	23.8125	W11
15.4066	30.5000	23.7813	W11
15.4F			
15.4067	44.1875	23.7813	W11
15.4068	38.7217	23.7813	W11
15.4069	53.2783	23.7813	W11
15.4070	44.1875	23.8125	W12
15.4071	38.7217	23.8125	W13
15.4072	53.2783	23.8125	W11
15.4073	44.1875	23.8125	W11
15.4074	38.7217	23.8125	W11
15.4075	53.2783	23.8125	W11
15.4076	44.1875	23.7813	W11
15.4077	52.3750	21.1250	W11
15.4078	38.7217	23.7813	W11
15.4079	53.2783	23.7813	W12



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PROJECT

SFO T-1 (Phase 1)
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San Francisco, CA 94128

ARCHITECT

Gensler
2 Harrison Street, Suite 400
San Francisco, CA 94105

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ISSUED FOR RECORD		
By:	Description:	Date:
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VY	CLEAR COPY	07-19-2019
VY	AS BUILT	00-00-2017

ELEV.

15.4

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Floor	Plan	PLAN VIEW @ PANELING	A02.2.06
LVL-2	15	TICKETING OFFICE	ARCH. REF.



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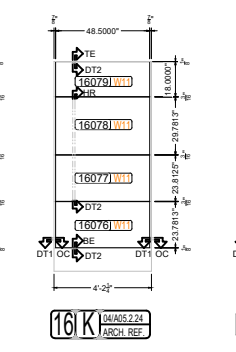
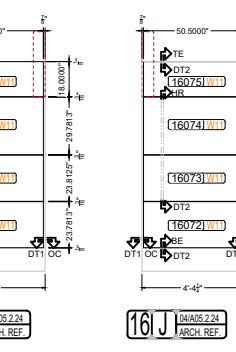
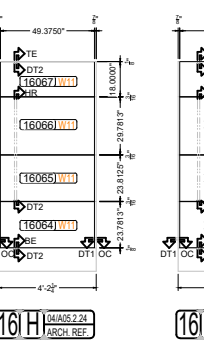
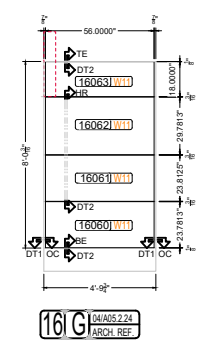
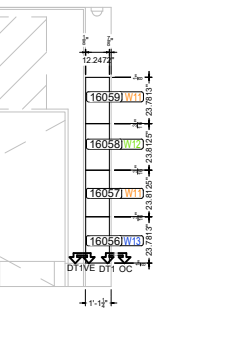
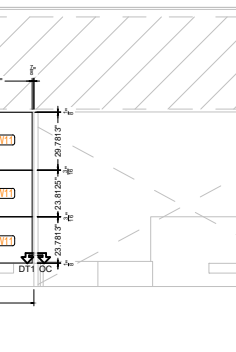
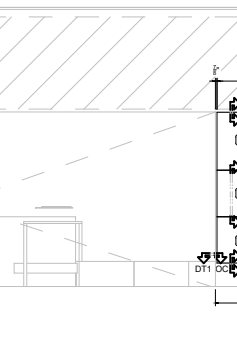
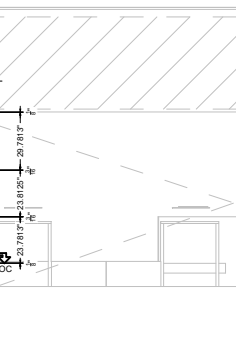
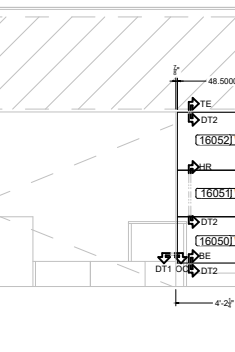
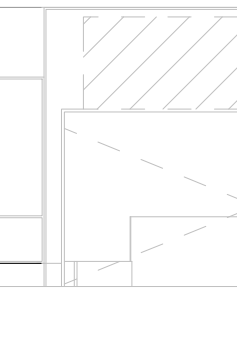
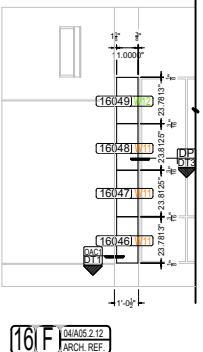
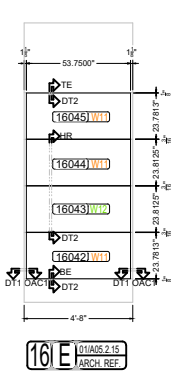
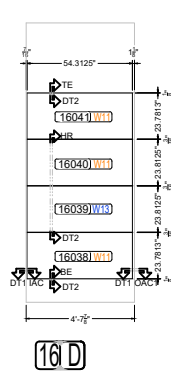
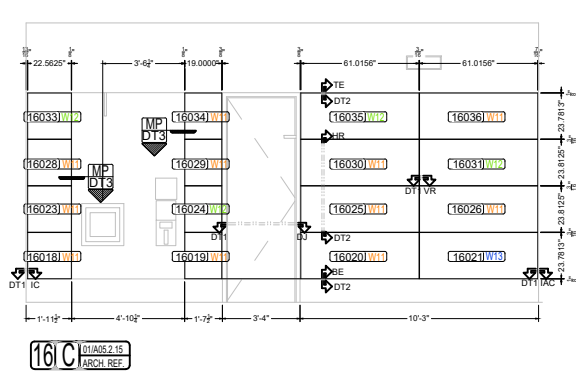
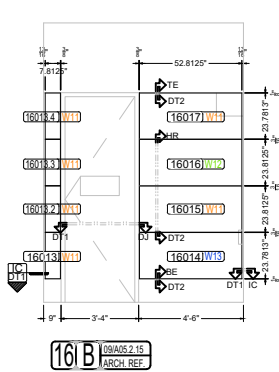
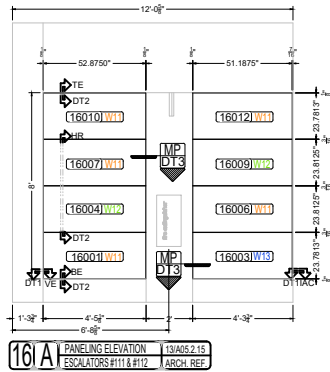
PROJECT
SFO T-1 (Phase 1)
710 McDonnell Road
San Francisco, CA 94128

ARCHITECT
Gensler
2 Harrison Street, Suite 400
San Francisco, CA 94105

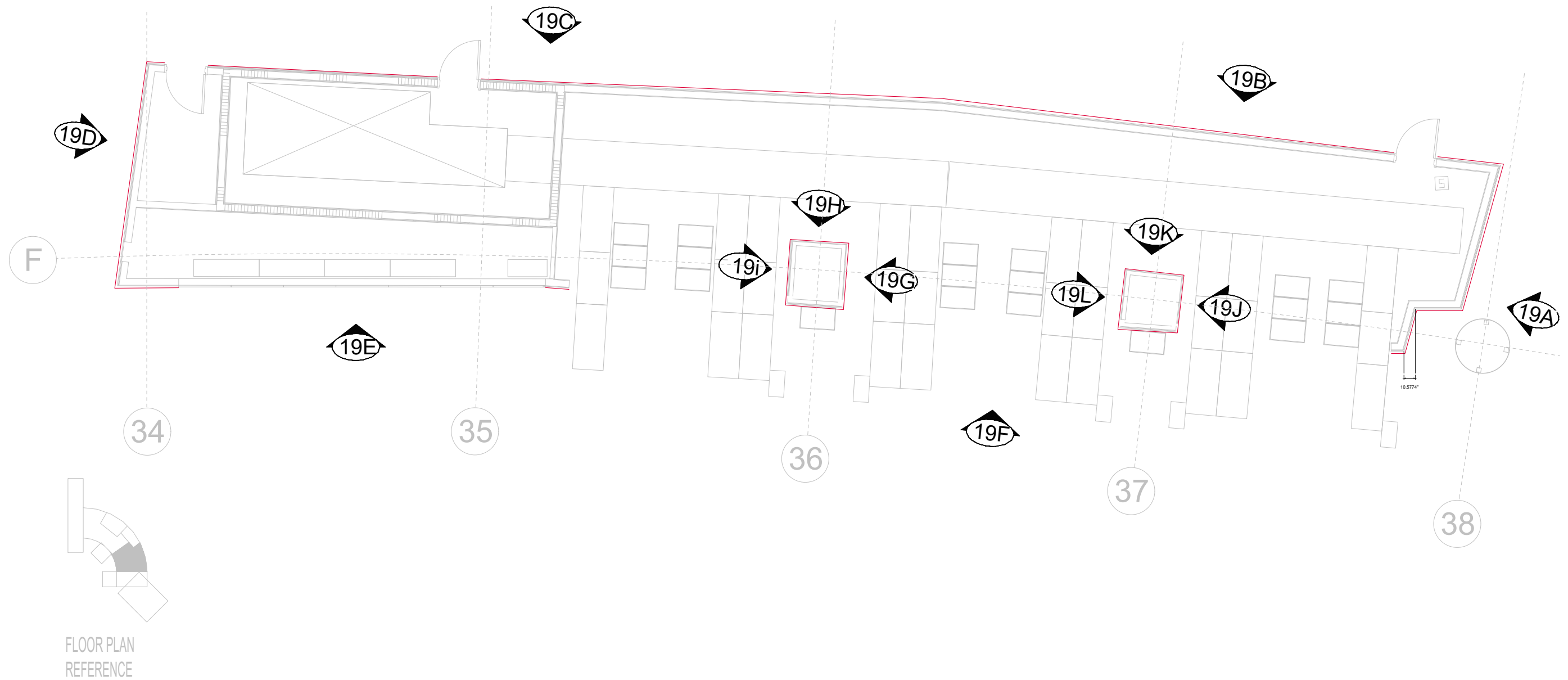
ISSUED FOR RECORD	
By: Description:	Date:
VY INITIAL SUBMITTAL	08-27-2018
VY REVISE&RESUBMIT	01-17-2019
VY FIELD DIMENSIONS	00-00-2017
VY CLEAR COPY	07-19-2019
VY AS BUILT	00-00-2017

FL PLN
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SHOP DRAWINGS HAVE NOT BEEN APPROVED AND ARE FOR ILLUSTRATION PURPOSES ONLY



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Floor	Plan	PLAN VIEW @ PANELING	A02.2.02, A02.2.04
LVL-2	18	TICKETING OFFICE	ARCH. REF.



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1720 Howard Place
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support@wpsusa.com
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PROJECT

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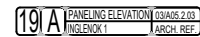
ARCHITECT

Gensler
2 Harrison Street, Suite 400
San Francisco, CA 94105

FOR EXCLUSIVE USE BY WPS

ISSUED FOR RECORD		
By:	Description:	Date:
VY	INITIAL SUBMITTAL	08-27-2018
VY	REVISE&RESUBMIT	01-17-2019
VY	FIELD DIMENSIONS	00-00-2017
VY	CLEAR COPY	07-19-2019
VY	AS BUILT	00-00-2017

FL PLN
18



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