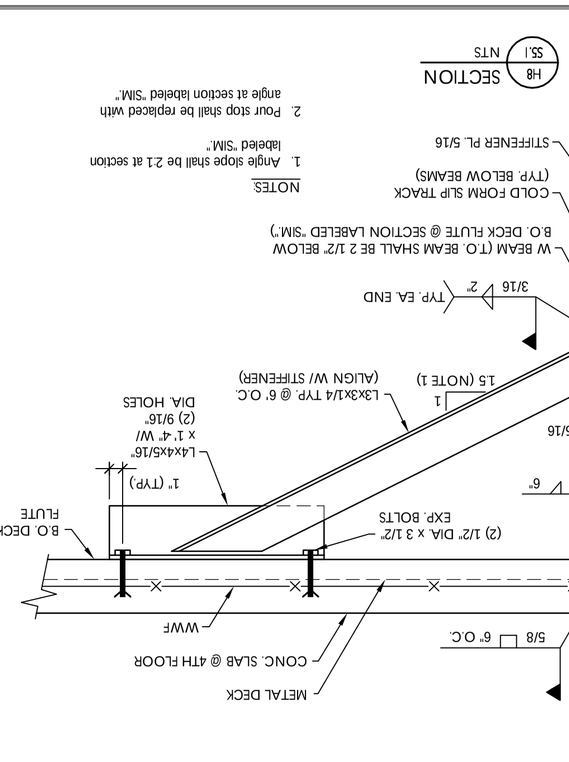
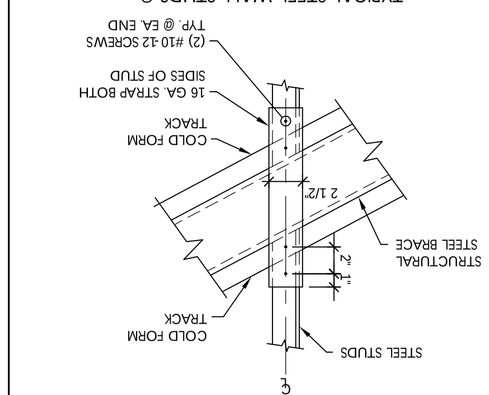
COLUMN GRID	1–D.2	1–D	3–D	3–C	2.8–A	4–A	3–E	4–E	5–E	5–D.2
PENTHOUSE ROOF TOP OF STEEL										
ROOF LEVEL TOP OF STEEL										
4TH FLOOR TOP OF STEEL	W10x45	W10x45	W12x45	W12x45	W10x45	W10x45	W12x45	W12x45	W10x45	W10x45
COLUMN SPLICE	—	—	—	—	—	—	—	—	—	—
3RD FLOOR TOP OF STEEL	W10x68	W10x68	W12x120	W12x120	W10x77	W10x77	W12x120	W12x120	W10x77	W10x77
2ND FLOOR TOP OF STEEL										
CANOPY TOP OF STEEL										
BOT OF BASE PLATE EL.	EL. 98'–6"	EL. 98'–6"	EL. 98'–6"	EL. 98'–6"	EL. 98'–6"	EL. 98'–6"	EL. 98'–6"	EL. 98'–6"	EL. 98'–6"	EL. 98'–6"
BASE PLATE TYPE	TYPE 2 DETAIL ST16	TYPE 2 DETAIL ST16	TYPE 2 DETAIL ST16	TYPE 2 DETAIL ST16	TYPE 2 DETAIL ST16	TYPE 2 DETAIL ST16	TYPE 2 DETAIL ST16	TYPE 2 DETAIL ST16	TYPE 2 DETAIL ST16	TYPE 2 DETAIL ST16
ANCHOR BOLT QTY / TYPE (SEE DWG. S3.0 FOR ANCHOR BOLTS)	4 / 1	4 / 1	4 / 1	4 / 1	4 / 1	4 / 1	4 / 1	4 / 1	4 / 1	4 / 1

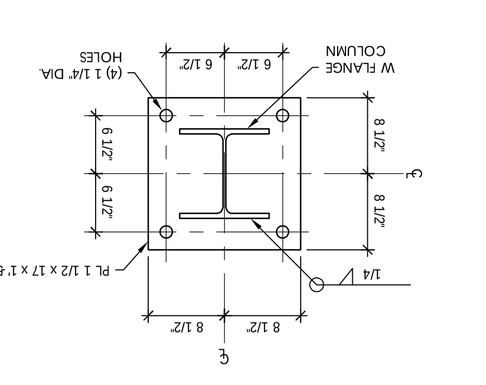
H1 BRACING COLUMN SCHEDULE
S5.1 NTS

COLUMN GRID	0.5–D.8	0.5–D.5	1–E	1–D.8	1–D.5	1–C	1.9–B	2–E	2–D	2–C	3.3–B.9, 3.3–A, 3.7–B.9, 3.7–A	4–D	4–C	5–D	5–C	5–A
PENTHOUSE ROOF TOP OF STEEL																
ROOF LEVEL TOP OF STEEL											HSS 5x5x3/8					
4TH FLOOR TOP OF STEEL			W8x24			W10x33	HSS 8x8x1/4	W10x33	W10x39	W10x33		W10x39	W10x33	W10x33	W10x33	W8x28
COLUMN SPLICE	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
3RD FLOOR TOP OF STEEL			W8x31			W10x49	HSS 8x8x3/8	W10x49	W10x54	W10x45		W10x60	W10x54	W10x54	W10x45	W8x35
2ND FLOOR TOP OF STEEL					HSS 5x5x1/4											
CANOPY TOP OF STEEL				HSS 5x5x1/4												
BOT OF BASE PLATE EL.	EL. 99'–6"	EL. 99'–6"	EL. 99'–6"	EL. 99'–6"	EL. 99'–6"	EL. 99'–6"	EL. 99'–6"	EL. 99'–6"	EL. 99'–6"	EL. 99'–6"	EL. 99'–6"	EL. 99'–6"	EL. 99'–6"	EL. 99'–6"	EL. 99'–6"	EL. 99'–6"
BASE PLATE TYPE	TYPE 1 DETAIL ST16	TYPE 1 DETAIL ST16	TYPE 1 DETAIL ST16	TYPE 1 DETAIL ST16	TYPE 1 DETAIL ST16	TYPE 1 DETAIL ST16	TYPE 1 DETAIL ST16	TYPE 1 DETAIL ST16	TYPE 1 DETAIL ST16	TYPE 1 DETAIL ST16	TYPE 1 DETAIL ST16	TYPE 1 DETAIL ST16	TYPE 1 DETAIL ST16	TYPE 1 DETAIL ST16	TYPE 1 DETAIL ST16	TYPE 1 DETAIL ST16
ANCHOR BOLT QTY / TYPE (SEE DWG. S3.0 FOR ANCHOR BOLTS)	4 / 1	4 / 1	4 / 1	4 / 1	4 / 1	4 / 1	4 / 1	4 / 1	4 / 1	4 / 1	4 / 1	4 / 1	4 / 1	4 / 1	4 / 1	4 / 1

D1 GRAVITY COLUMN SCHEDULE
S5.1 NTS







REVISIONS:

Description:	Date:
Issued for Review	11 / 4 / 05

Drawing Title: **COLUMN SCHEDULE & DETAILS**

Scale: 3 / 16" = 1'-0"
Date: 10 / 25 / 05
PSE Proj. No.: 127-05

CAD Filename:

CWS / Marginal Way / S5.1

Drawing Number: **S5.1**

Owner:
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MULTI-TENANT OFFICE BUILDING
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