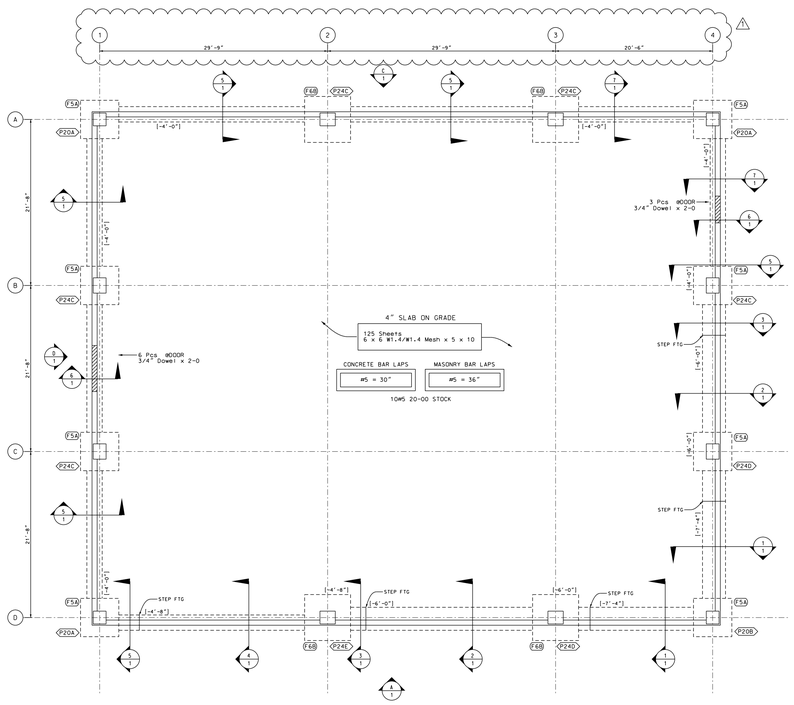
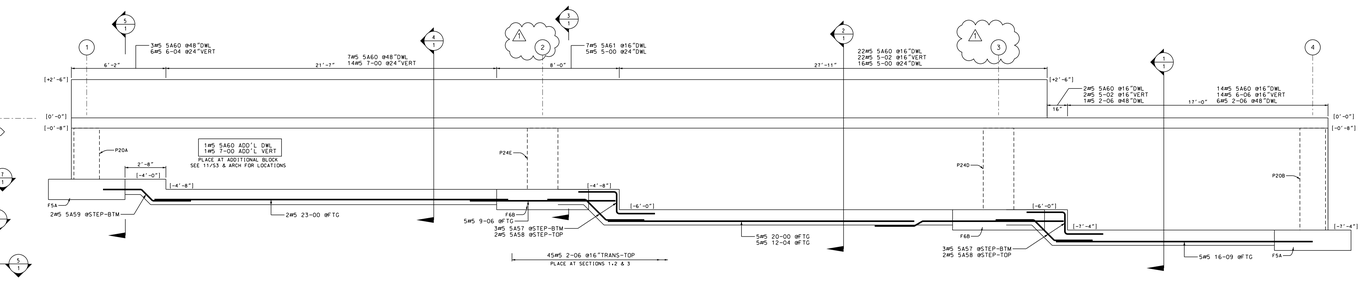
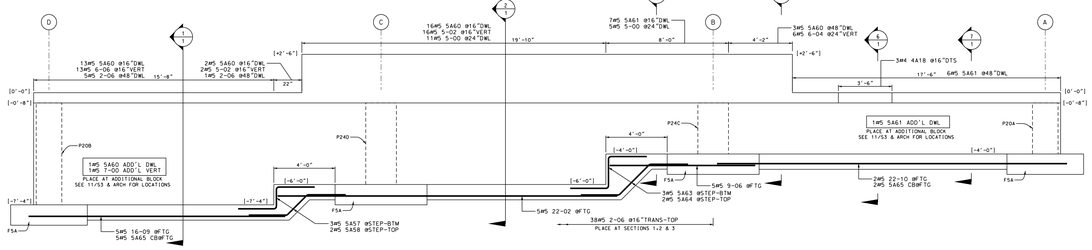


FOUNDATION PLAN



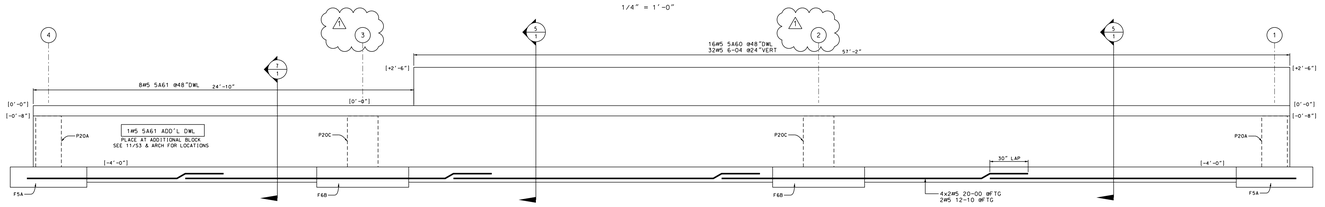
ELEVATION A

1/4" = 1'-0"



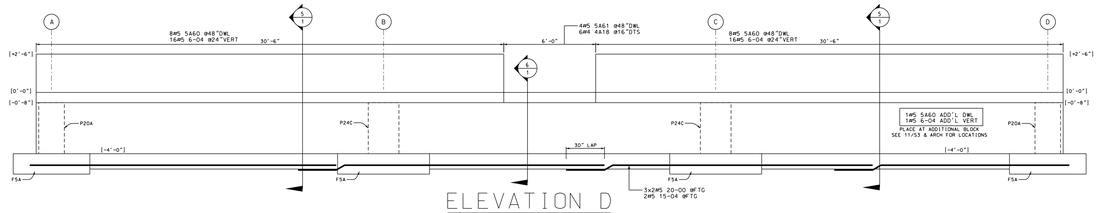
ELEVATION B

1/4" = 1'-0"



ELEVATION C

1/4" = 1'-0"



ELEVATION D

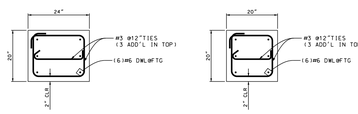
1/4" = 1'-0"

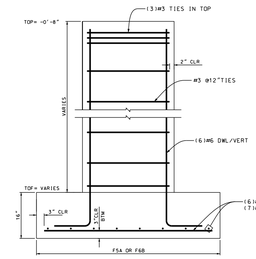
FOOTING SCHEDULE

LABEL	RQ	PL	QTY	PLAN LOCATION: FND SIZE: LENGTH: BARMARK	PLACING NOTES	
F5A	8		2x	Cross Ref.: F5A SECTION: FTR 6 5 X-06	EWAFTG-BTM	5'-0" x 5'-0" x 16"
F6B	4		2x	Cross Ref.: F6B SECTION: FTR 7 6 5-06	EWAFTG-BTM	6'-0" x 6'-0" x 16"

PIER SCHEDULE

LABEL	RQ	PL	QTY	PLAN LOCATION: FND SIZE: LENGTH: BARMARK	PLACING NOTES	
P20A	3			Cross Ref.: P20A SECTION: PIER 6 6 6A49 6 3 3A50 6 3 3A51	DWLØFTG TIES AS REQ'D TIES AS REQ'D	20" x 20" PIER TOP= -0'-8" TOF= -4'-0" 16" DEEP FTG
P20B	1			Cross Ref.: P20B SECTION: PIER 6 6 6A52 6 6 6-05 9 3 3A50 9 3 3A51	DWLØFTG VERT TIES AS REQ'D TIES AS REQ'D	20" x 20" PIER TOP= -0'-8" TOF= -7'-0" 16" DEEP FTG
P24C	5			Cross Ref.: P24C SECTION: PIER 6 6 6A49 6 3 3A53 6 3 3A54	DWLØFTG TIES AS REQ'D TIES AS REQ'D	20" x 24" PIER TOP= -0'-8" TOF= -4'-0" 16" DEEP FTG
P24D	2			Cross Ref.: P24D SECTION: PIER 6 6 6A55 8 3 3A53 8 3 3A54	DWLØFTG TIES AS REQ'D TIES AS REQ'D	20" x 24" PIER TOP= -0'-8" TOF= -6'-0" 16" DEEP FTG
P24E	1			Cross Ref.: P24E SECTION: PIER 6 6 6A56 7 3 3A53 7 3 3A54	DWLØFTG TIES AS REQ'D TIES AS REQ'D	20" x 24" PIER TOP= -0'-8" TOF= -4'-8" 16" DEEP FTG





TYPICAL PIER SECTION

1/2" = 1'-0"

QTY	SIZE	LNGTH	EP	BAR MARK	V	BND TYP	CD	BENDING DIMENSIONS A	B	C	D	E	F/G	H	J	K	D
48	6	5-02		6A49		17			1-00	4-02							
6	6	5-01		6A52		17			1-00	4-01							
12	6	7-02		6A55		17			1-00	6-02							
6	6	5-10		6A56		17			1-00	4-10							
9	5	7-00		5A57		3			2-06	2-00	2-06			1-05		1-05	
6	5	6-05		5A58		20			2-06	1-05	2-06						
2	5	6-01		5A59		3			2-06	1-003	2-06			0-09		0-09	
117	5	4-07		5A60		17			0-10	3-09							
34	5	5-04		5A61		17			0-10	4-06							
3	5	7-11		5A63		3			2-06	2-111	2-06			2-01		2-01	
2	5	7-01		5A64		20			2-06	2-01	2-06						
7	5	5-00		5A65		17			2-06	2-06							
9	4	4-00		4A18		17			2-00	2-00							
27	3	6-00		3A50		72		0-04	1-04	1-04	1-04	1-04		0-04			
27	3	2-00		3A51		73		0-04	1-042					0-04			
53	3	6-08		3A53		72		0-04	1-04	1-08	1-04	1-08		0-04			
53	3	2-04		3A54		73		0-04	1-082					0-04			
6	6	6-05															
56	6	5-06															
2	5	23-00															
2	5	22-10															
5	5	22-02															
29	5	20-00															
10	5	16-09															
2	5	15-04															
2	5	12-10															
5	5	12-04															
10	5	9-06															
16	5	7-00															
27	5	6-06															
77	5	6-04															
42	5	5-02															
37	5	5-00															
96	5	4-06															
96	5	2-06															

(3) (17) (20) (12) (19)

SECTION 1

1/2" = 1'-0"

SECTION 2

1/2" = 1'-0"

SECTION 3

1/2" = 1'-0"

SECTION 4

1/2" = 1'-0"

SECTION 5

1/2" = 1'-0"

SECTION 6

1/2" = 1'-0"

SECTION 7

1/2" = 1'-0"

⚠ ADJUST COLUMN LINE - DOES NOT EFFECT REINFORCING BARS

REV	DATE	DESCRIPTION	DATE	SENT FOR
⚠1	10-29-14	REVISED FOR FILE & FIELD USE	10-23-14	APPROVAL

KLEIN REINFORCING SERVICES
11 TURNER DRIVE
SPENCERPORT, NY 14559
TEL: 585-352-9433
FAX: 585-352-4474
KLEIN910FRONTIERNET.NET
aSa rebar network
CRSI MEMBER

BAR LAPS

BAR EQUIV.

- #13mm - #4 - 1/2"
- #16mm - #5 - 5/8"
- #19mm - #6 - 3/4"
- #22mm - #7 - 7/8"
- #25mm - #8 - 1"
- #29mm - #9 - 1-1/8"
- #32mm - #10 - 1-1/4"

DRAWING COVERS	FOUNDATION PLAN
STRUCTURE	VERIZON RETAIL
LOCATION	GREECE, NY
ENG./ARCH.	HANLON ARCHITECTS
CUSTOMER	FSI
DETAILER: MHK	JOB NO.: 837-14
GRADE:	DATE: 10-23-14
	DRWG. NO 1

S:\Klein\Jobs\837-14 Verizon Retail\Drawings\837-14 Found.dgn 10/29/2014 11:21:55 AM