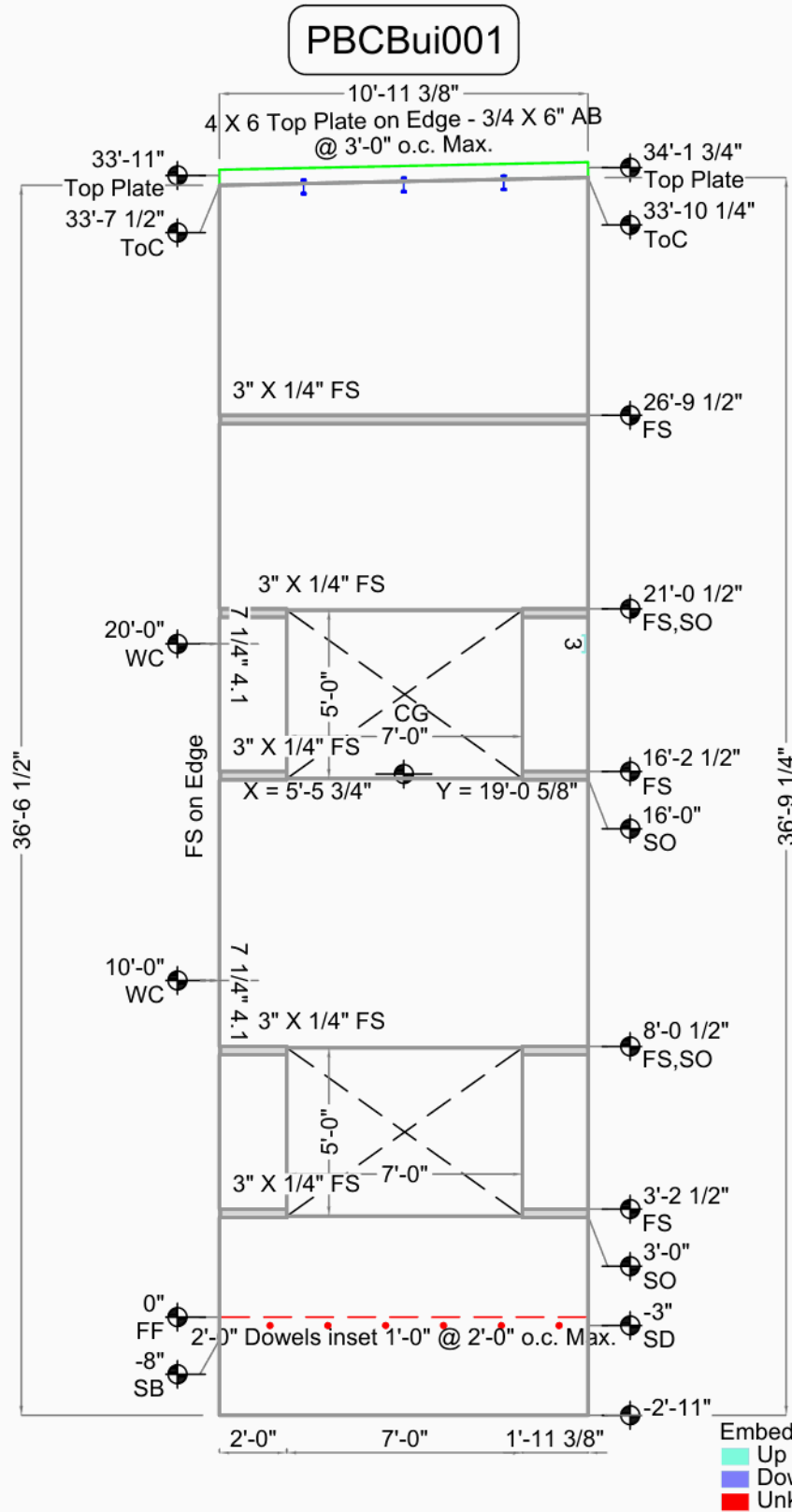


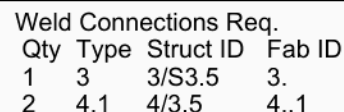


Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
1	3	3/S3.5	3.
2	4.1	4/3.5	4..1



Embed Placement Key			
Up	Down (Dn)	Offset	Both (Ea)
Unknown Type			

Portside Business Center Building H		CG X = 5'-5 3/4" Y = 19'-0 5/8"	Bot. Elev.: -2'-11"
		AREA 405 Sq.Ft. (335 finished)	Top Elev.: 34'-1"
Fife, WA	Casting Wall Down	THICKNESS 7 1/4"	Exp. Gap L=0" R=3/8"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 7.4 Cu. Yd.	
17010 9th Ave S.E.	FILE : PBCBui001	WEIGHT 30.0 KIPS	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL / 38'-4 3/8" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \ 38'-1 3/4"	



10'-11 3/8"

4 X 6 Top Plate on Edge - 3/4 X 6" AB @ 3'-0" o.c. Max.

34'-1 3/4" Top Plate

33'-10 1/4" ToC

33'-11" Top Plate

33'-7 1/2" ToC

3" X 1/4" FS

26'-9 1/2" FS

21'-0" SO

3" X 1/4" FS

21'-0 1/2" FS

20'-0" WC

16'-0" SO

3" X 1/4" FS

16'-2 1/2" FS

FS on Edge

10'-0" WC

8'-0" SO

3" X 1/4" FS

8'-0 1/2" FS

3'-0" SO

3" X 1/4" FS

3'-2 1/2" FS

0" FF

-8" SB

2'-0" Dowels inset 1'-0" @ 2'-0" o.c. Max.

-3" SD

-2'-11" Embed

1'-11 3/8" 7'-0" 2'-0"

36'-9 1/4" 36'-6 1/2"

7'-1/4" 4:1

5'-0" 7'-0" CG

Embed Placement Key

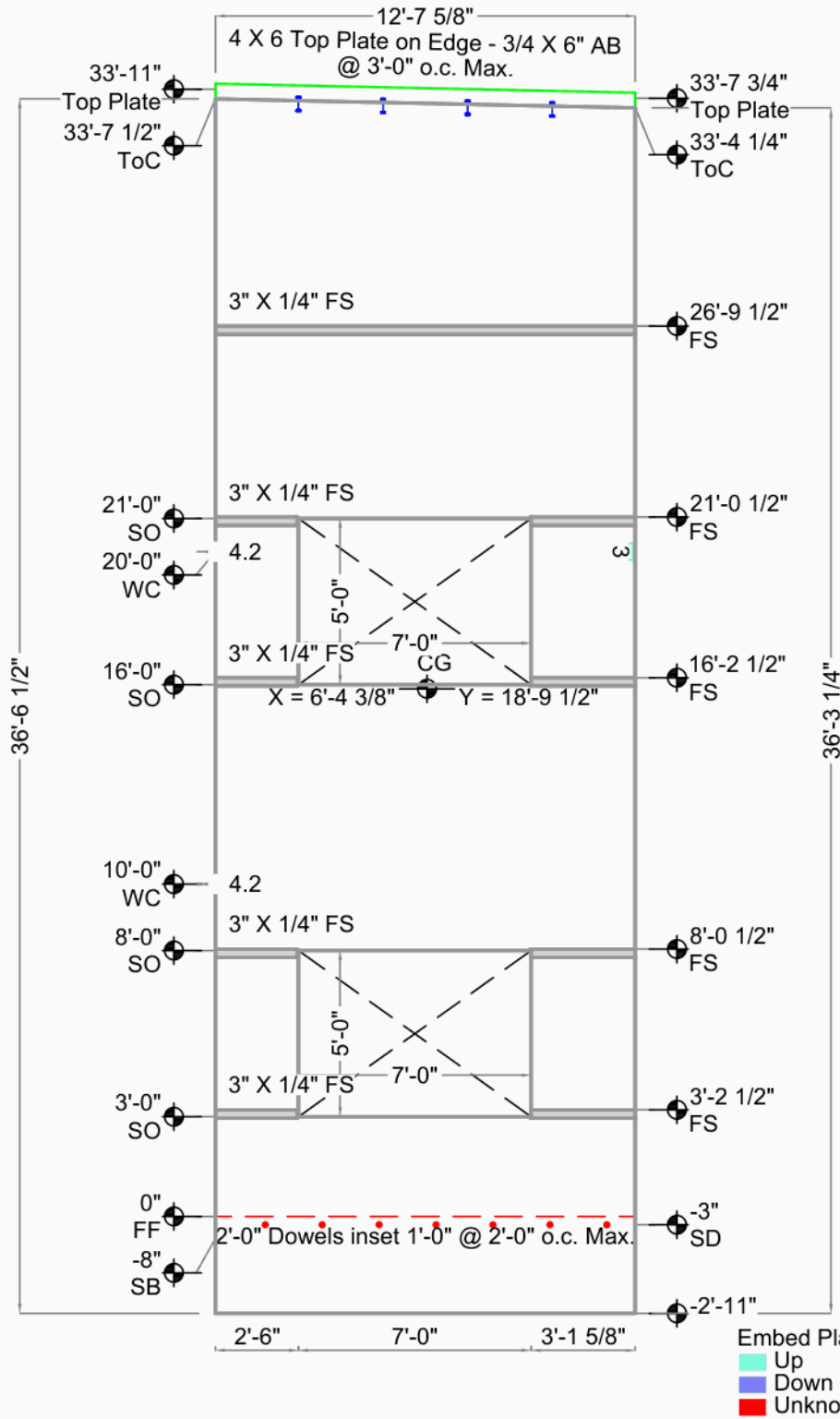
	Up		Offset
	Down (Dn)		Both (Ea)
	Unknown Type		

Portside Business Center Building H		CG X = 5'-5 5/8" Y = 19'-0 5/8"		Bot. Elev.: -2'-11" Top Elev.: 34'-3 3/4" Exp. Gap L=3/8" R=0" Dimensions are from Inside Wall
		AREA 408 Sq.Ft. (338 finished)		
Fife, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"	
Greater Seattle Concrete		VOLUME	7.4 Cu. Yd.	
17010 9th Ave S.E.	FILE : PBCBui003	WEIGHT	30.0 KIPS	
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL ↗	38'-1 3/4" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	38'-4 3/8"	



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
1	3	3/S3.5	3.
2	4.2	4/3.5	4..2

PBCBui004



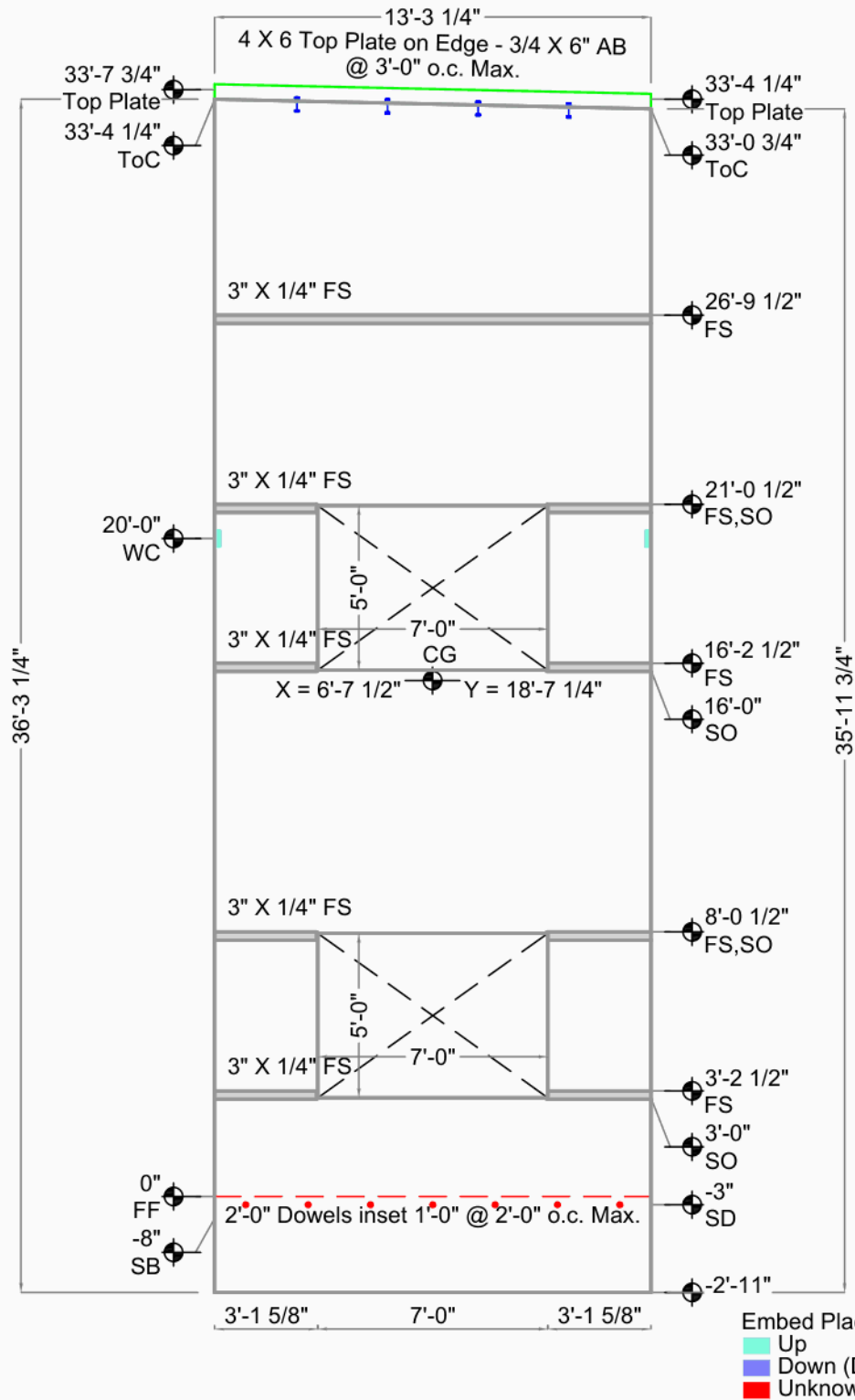
Portside Business Center Building H

Fife, WA		CG X = 6'-4 3/8" Y = 18'-9 1/2"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 468 Sq.Ft. (398 finished)	Top Elev.: 34'-1"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/4" R=3/8"
Mill Creek, WA 98012		VOLUME 8.7 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:		WEIGHT 35.3 KIPS	
SCALE: 3/16"		DIAGONAL / 38'-4 7/8" D.F.	
		DIAGONAL \ 38'-8"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui005



Embed Placement Key
Up
Down (Dn)
Offset
Both (Ea)
Unknown Type

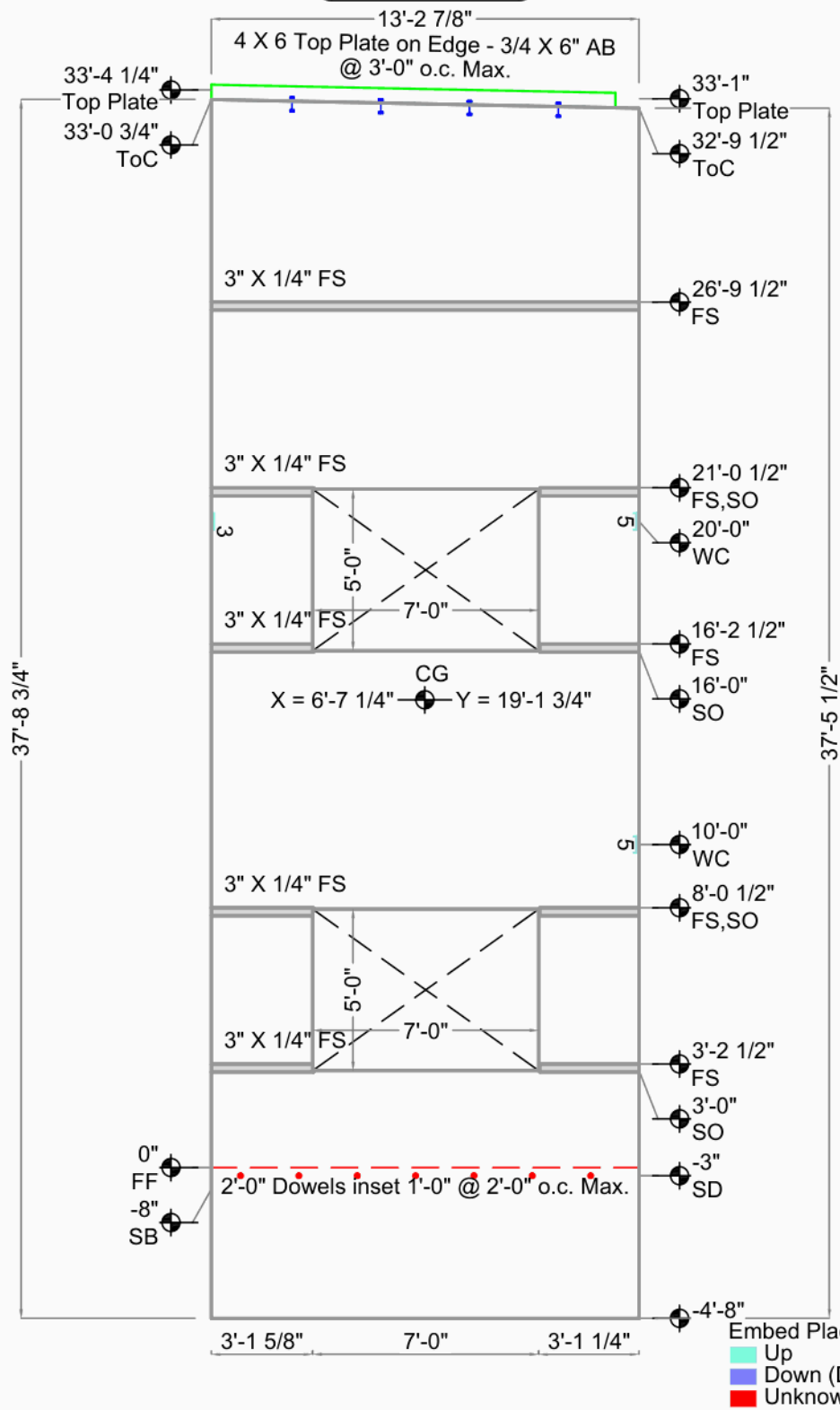
Portside Business Center Building H

Fife, WA		CG X = 6'-7 1/2" Y = 18'-7 1/4"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 487 Sq.Ft. (417 finished)	Top Elev.: 33'-9 3/4"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 9.2 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:		WEIGHT 37.1 KIPS	
SCALE: 3/16"		DIAGONAL / 38'-4 3/16" D.F.	
		DIAGONAL \ 38'-7 7/16"	



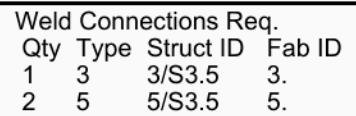
PBCBui006

Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
1	3	3/S3.5	3.
2	5	5/S3.5	5.



Portside Business Center Building H

Fife, WA		CG X = 6'-7 1/4" Y = 19'-1 3/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 506 Sq.Ft. (436 finished)	Top Elev.: 33'-6 1/4"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/4"
Mill Creek, WA 98012		VOLUME 9.6 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:		WEIGHT 38.7 KIPS	
SCALE: 3/16"		DIAGONAL / 39'-8 3/4" D.F.	
		DIAGONAL \ 39'-11 13/16"	

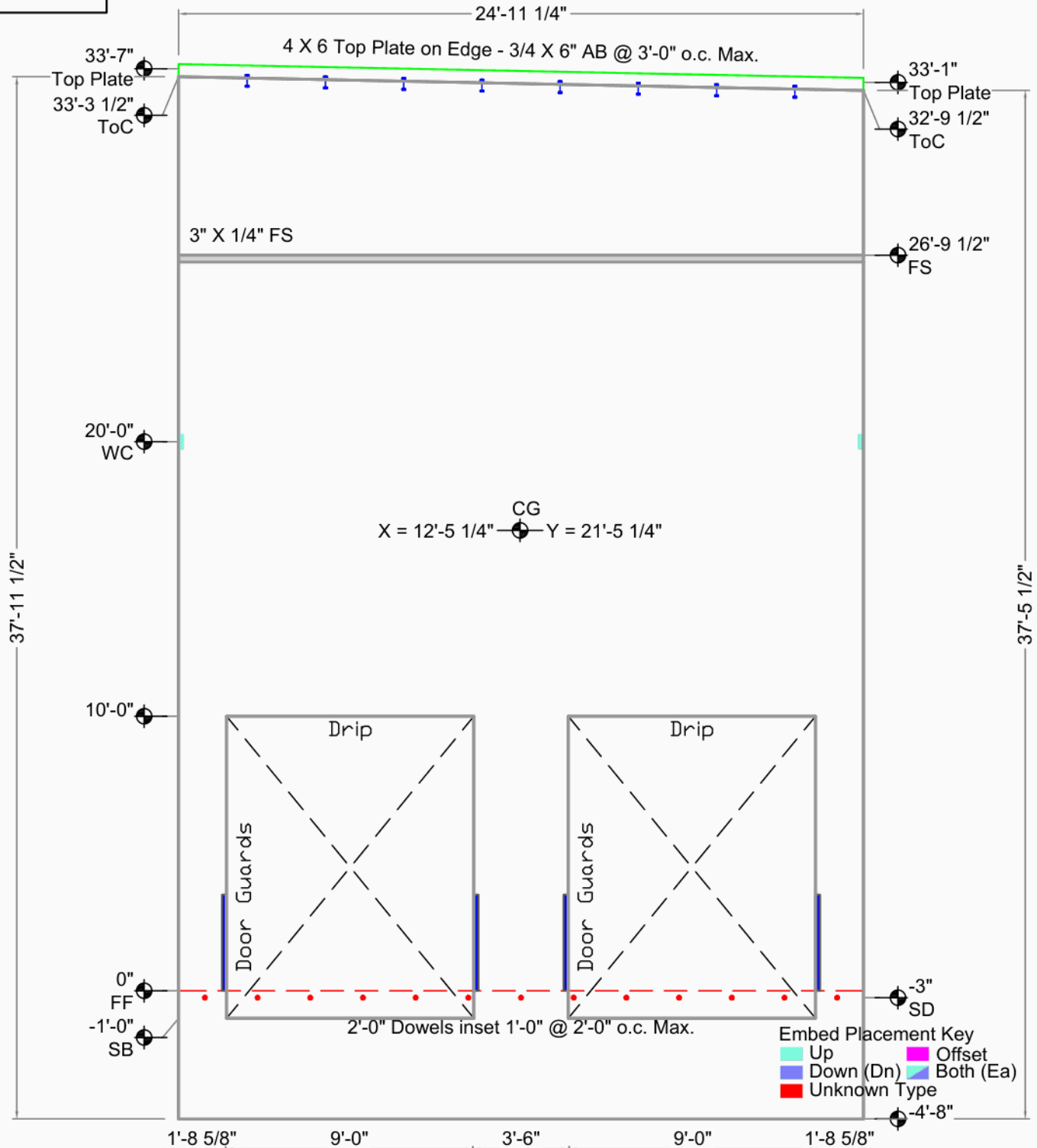


Portside Business Center Building H			CG	X = 15'-11"	Y = 20'-7 7/8"	Bot. Elev.: -4'-8"	
			AREA	1147 Sq.Ft. (940 finished)			Top Elev.: 33'-3"
Fife, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"			Exp. Gap L=0" R=3/8"	
Greater Seattle Concrete		VOLUME	20.9 Cu. Yd.				
17010 9th Ave S.E.	FILE :	PBCBui007	WEIGHT	84.6 KIPS			
Mill Creek, WA 98012	DATE :	4/15/2008	DIAGONAL ↗	48'-6 1/2" D.F.			Dimensions are from Inside Wall
DRAWN BY: TH	OK'D BY:	SCALE: 1/8"	DIAGONAL ↘	48'-1 7/8"			



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui008



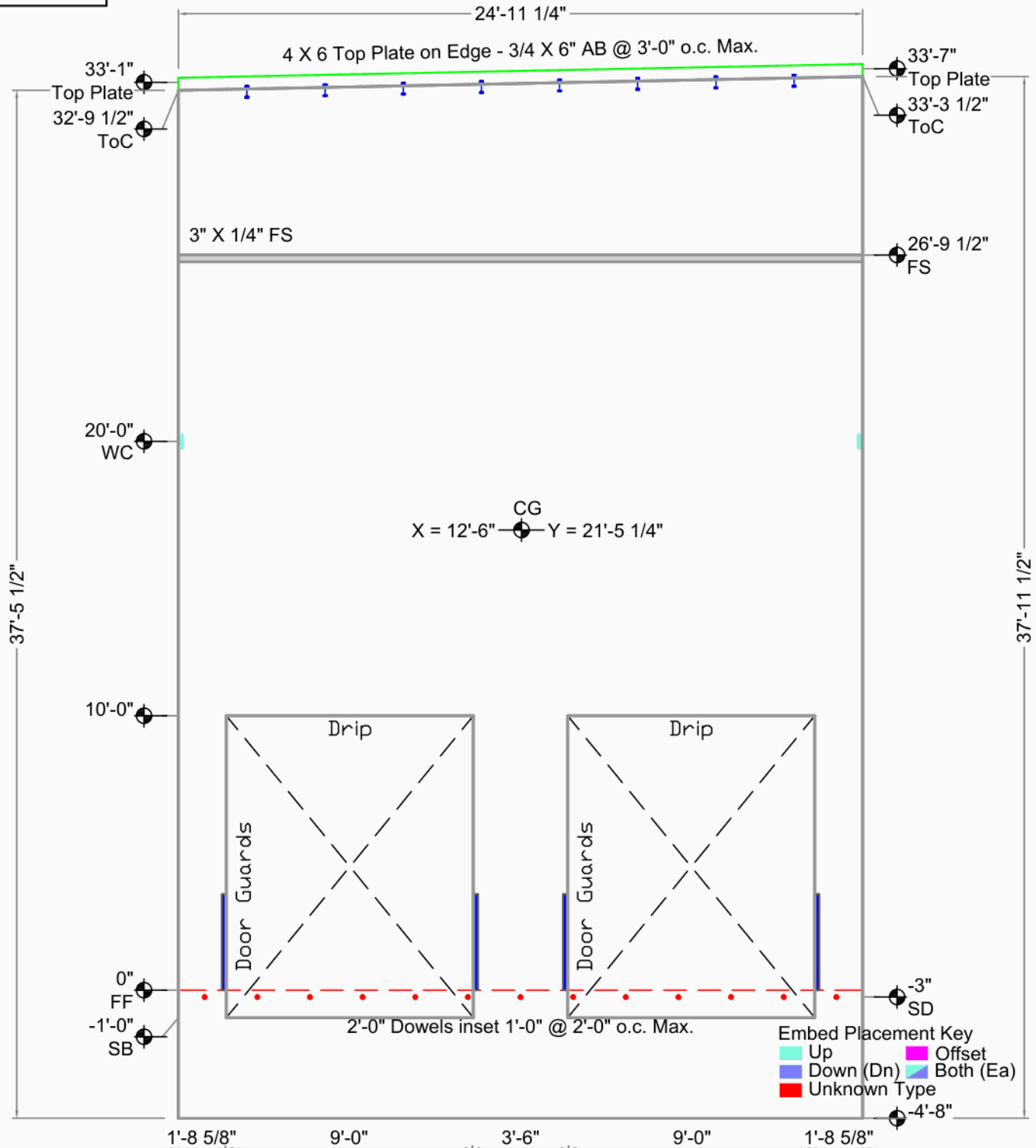
Portside Business Center Building H

Fife, WA		CG X = 12'-5 1/4" Y = 21'-5 1/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 958 Sq.Ft. (760 finished)	Top Elev.: 33'-9"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 16.6 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:		WEIGHT 67.3 KIPS	
SCALE: 3/16"		DIAGONAL / 45'-0" D.F.	
		DIAGONAL \ 45'-5"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui009



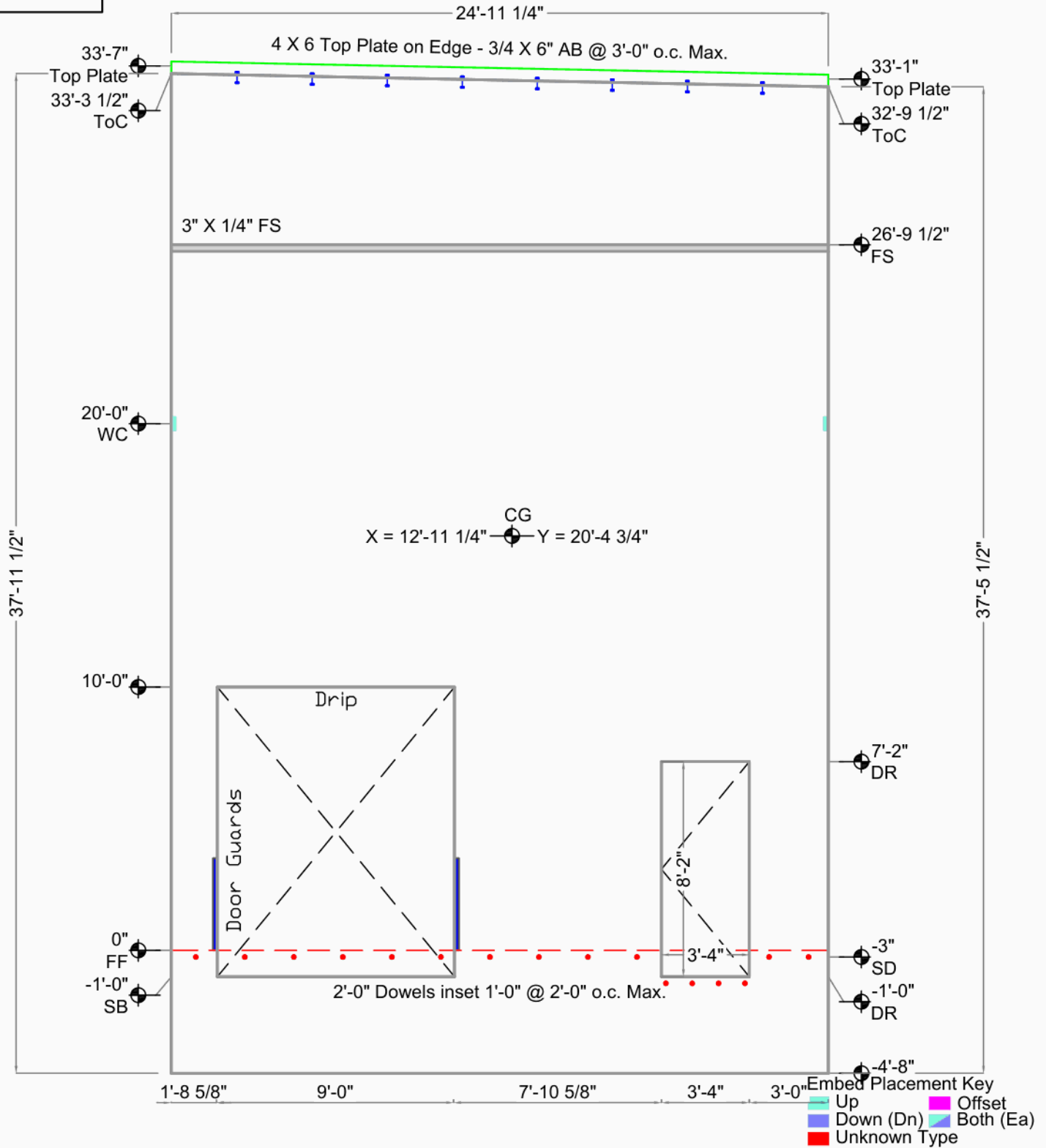
Portside Business Center Building H

Fife, WA		CG X = 12'-6" Y = 21'-5 1/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 946 Sq.Ft. (748 finished)	Top Elev.: 33'-3"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 16.6 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 67.3 KIPS	Dimensions are from Inside Wall
		DIAGONAL / 45'-5" D.F.	
		DIAGONAL \ 45'-0"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui010



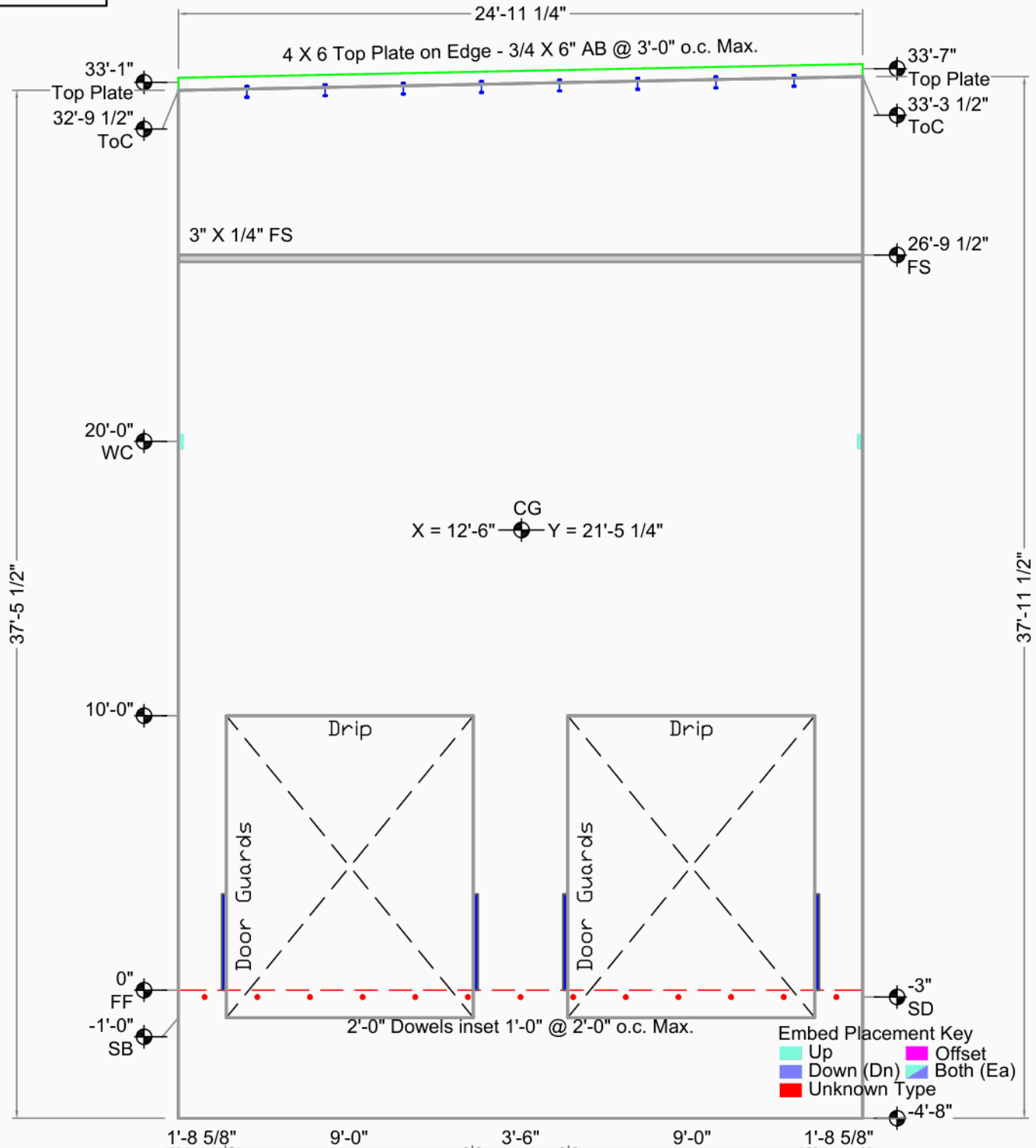
Portside Business Center Building H

Fife, WA		CG X = 12'-11 1/4" Y = 20'-4 3/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 958 Sq.Ft. (832 finished)	Top Elev.: 33'-9"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 18.2 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:		WEIGHT 73.8 KIPS	
SCALE: 3/16"		DIAGONAL / 45'-0" D.F.	
		DIAGONAL \ 45'-5"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui011



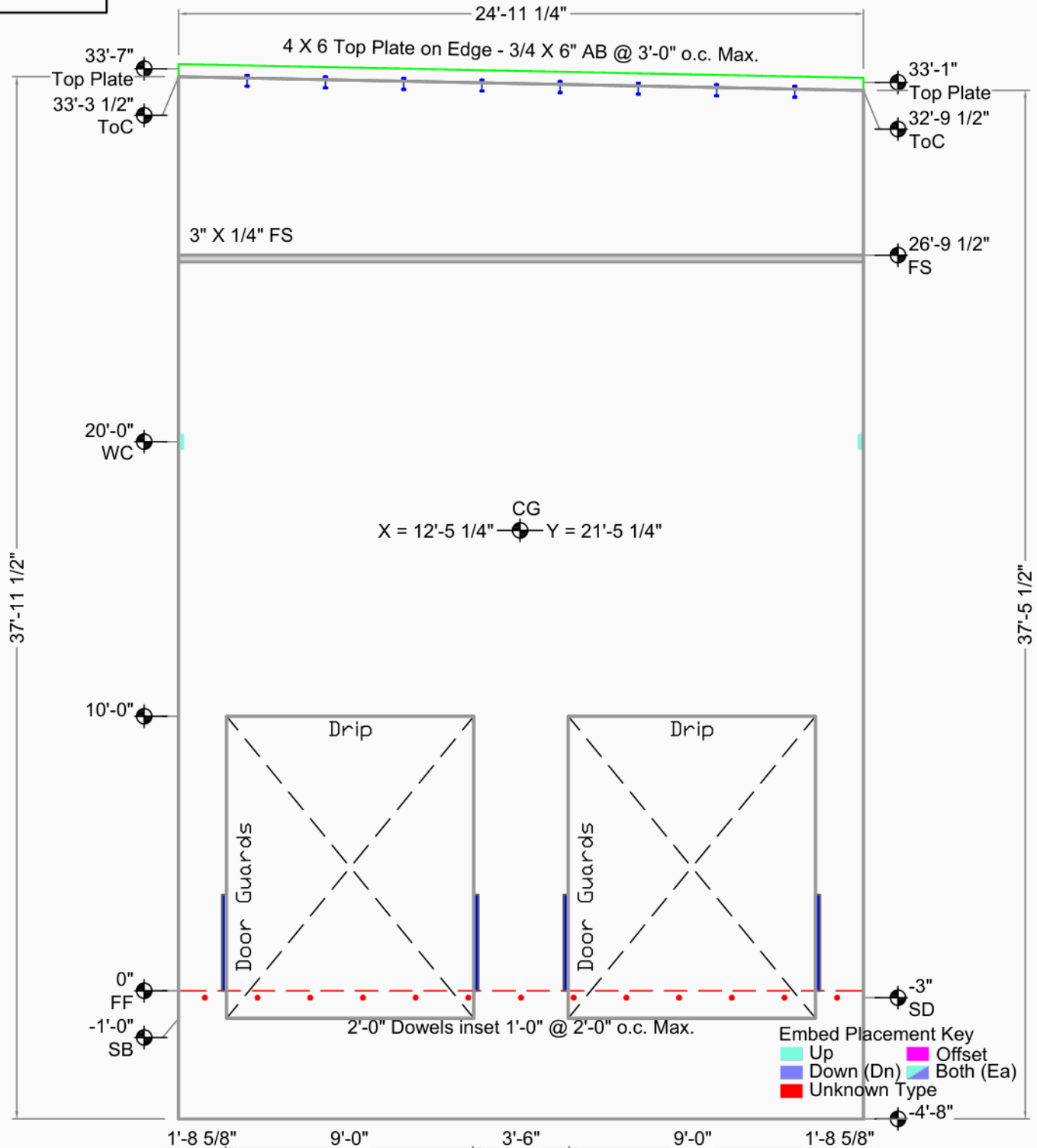
Portside Business Center Building H

Fife, WA		CG X = 12'-6" Y = 21'-5 1/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 946 Sq.Ft. (748 finished)	Top Elev.: 33'-3"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 16.6 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 67.3 KIPS	Dimensions are from Inside Wall
		DIAGONAL / 45'-5" D.F.	
		DIAGONAL \ 45'-0"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui012



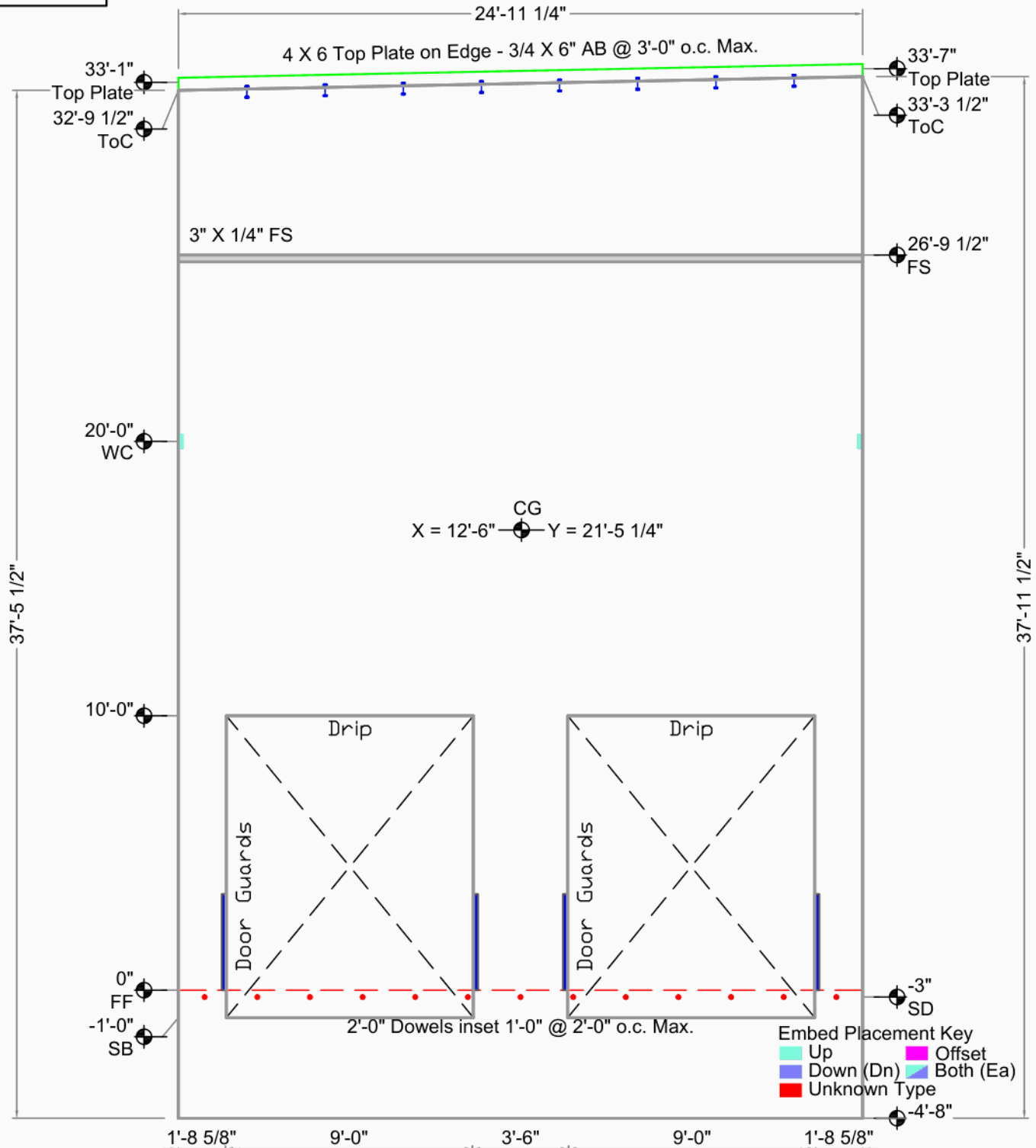
Portside Business Center Building H

Fife, WA		CG X = 12'-5 1/4" Y = 21'-5 1/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 958 Sq.Ft. (760 finished)	Top Elev.: 33'-9"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 16.6 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 67.3 KIPS	Dimensions are from Inside Wall
SCALE: 3/16"		DIAGONAL / 45'-0" D.F.	
		DIAGONAL \ 45'-5"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui013



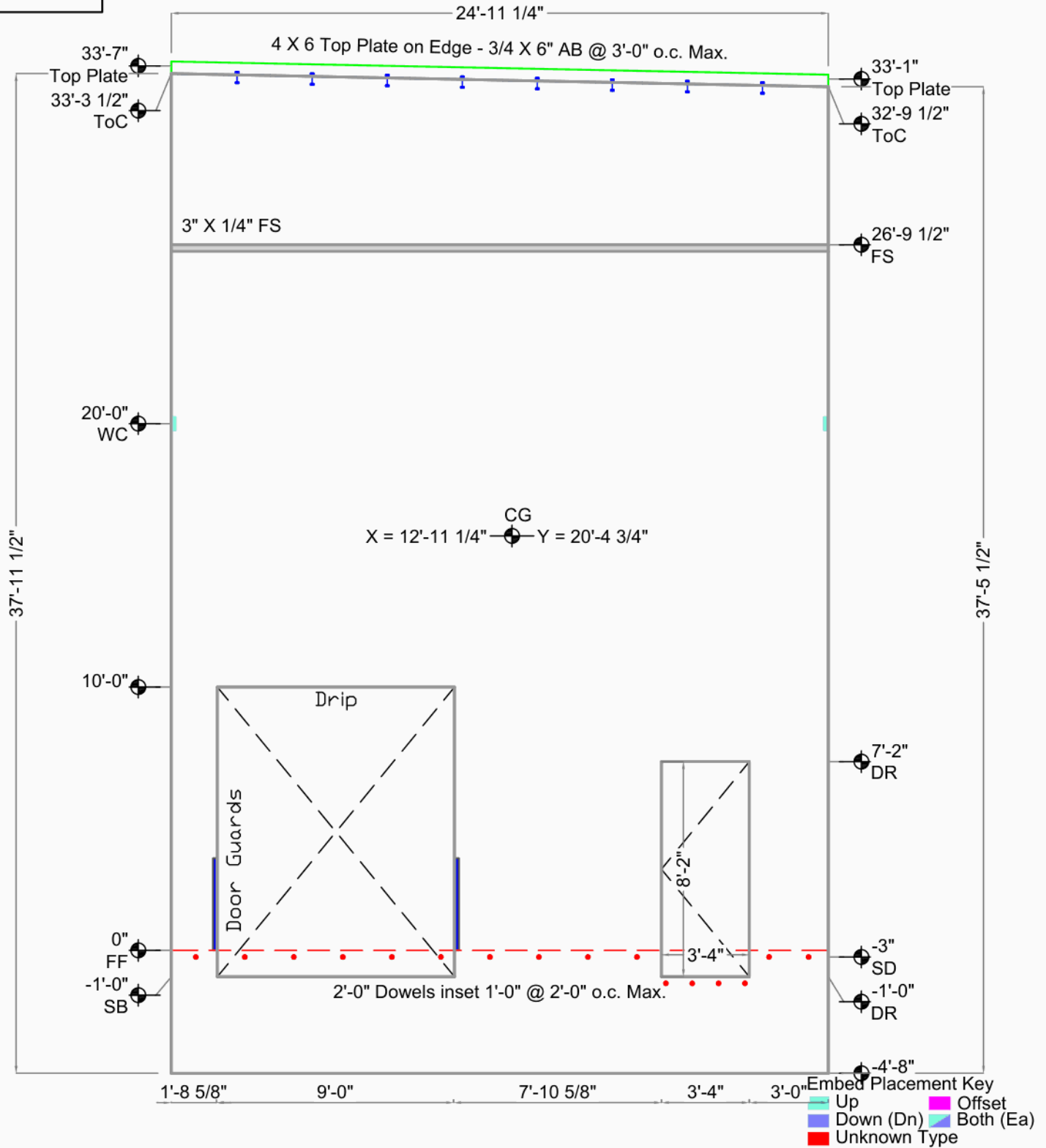
Portside Business Center Building H

Fife, WA		CG X = 12'-6" Y = 21'-5 1/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 946 Sq.Ft. (748 finished)	Top Elev.: 33'-3"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 16.6 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 67.3 KIPS	Dimensions are from Inside Wall
		DIAGONAL / 45'-5" D.F.	
		DIAGONAL \ 45'-0"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui014



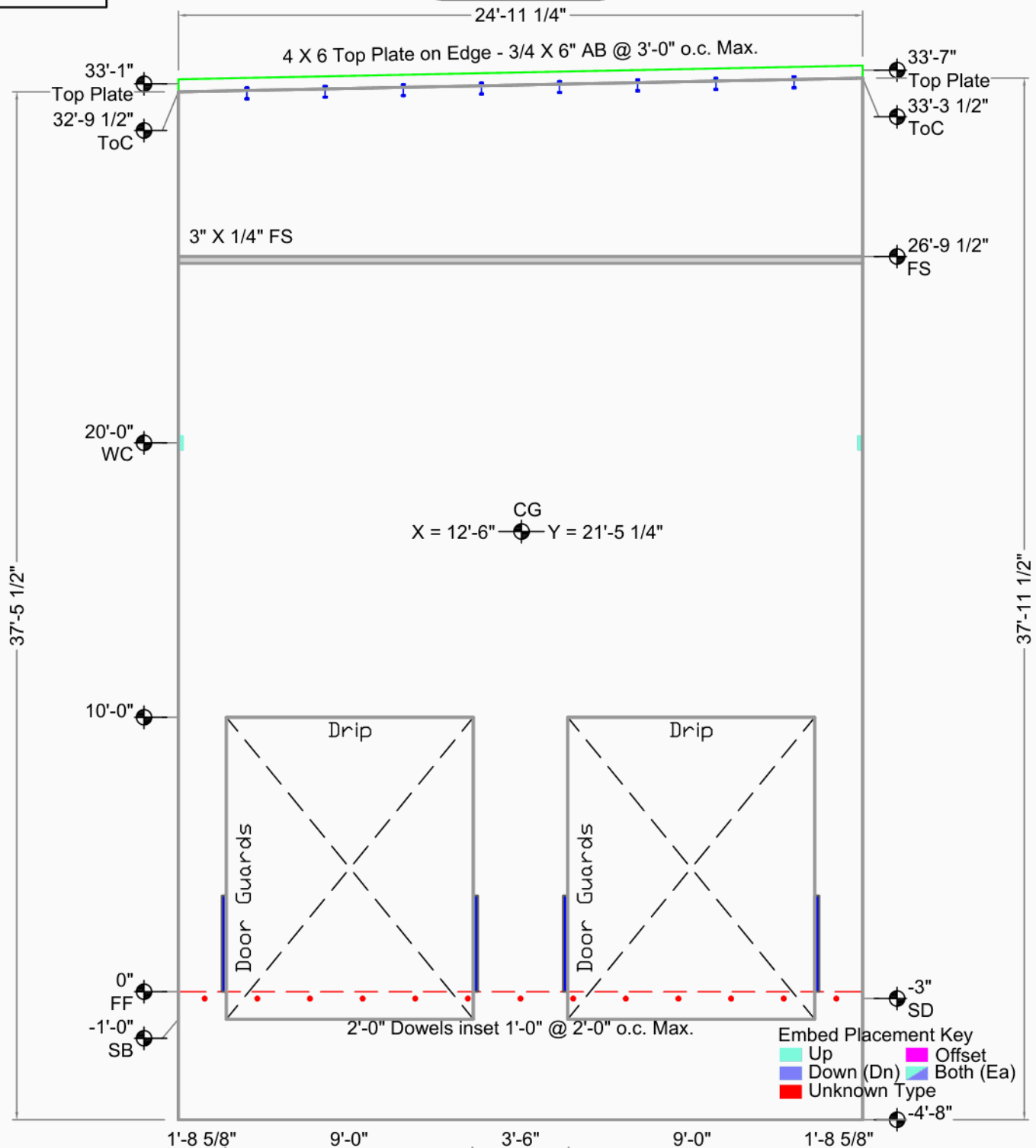
Portside Business Center Building H

Fife, WA		CG X = 12'-11 1/4" Y = 20'-4 3/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 958 Sq.Ft. (832 finished)	Top Elev.: 33'-9"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 18.2 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 73.8 KIPS	Dimensions are from Inside Wall
		DIAGONAL / 45'-0" D.F.	
		DIAGONAL \ 45'-5"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui015



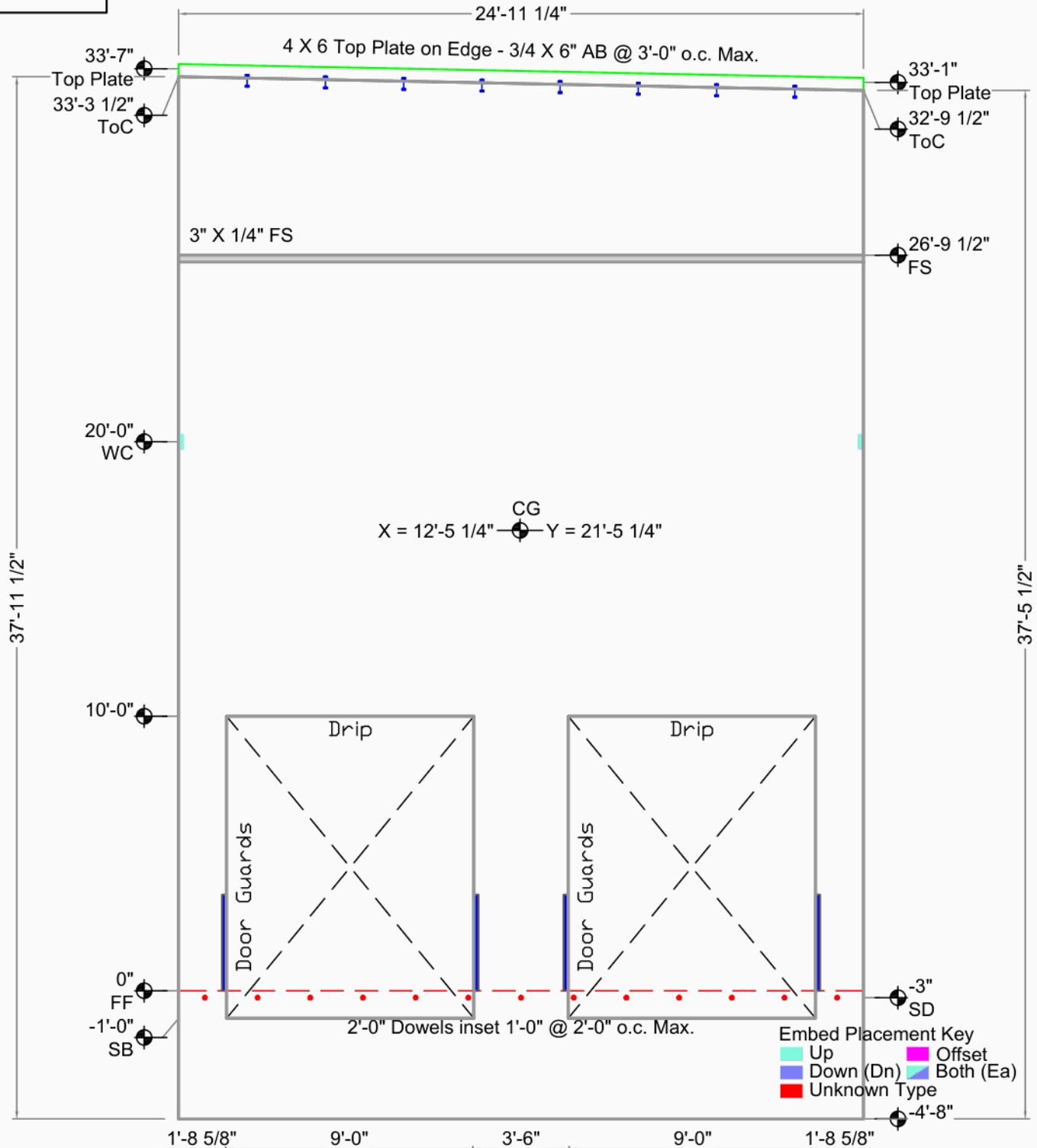
Portside Business Center Building H

Fife, WA		CG X = 12'-6" Y = 21'-5 1/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 946 Sq.Ft. (748 finished)	Top Elev.: 33'-3"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 16.6 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 67.3 KIPS	Dimensions are from Inside Wall
		DIAGONAL / 45'-5" D.F.	
		DIAGONAL \ 45'-0"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui016



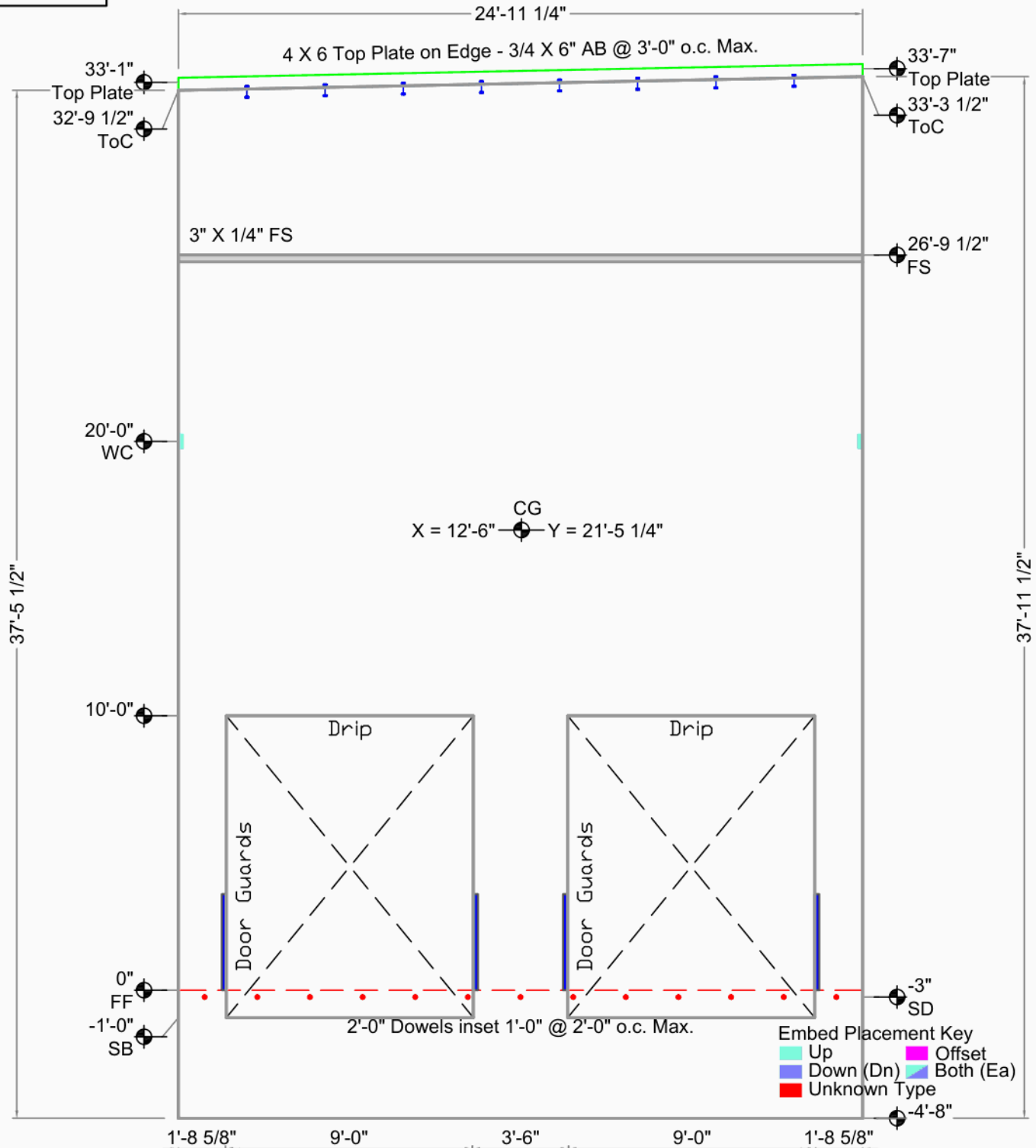
Portside Business Center Building H

Fife, WA		CG X = 12'-5 1/4" Y = 21'-5 1/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 958 Sq.Ft. (760 finished)	Top Elev.: 33'-9"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 16.6 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 67.3 KIPS	Dimensions are from Inside Wall
SCALE: 3/16"		DIAGONAL / 45'-0" D.F.	
		DIAGONAL \ 45'-5"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui017



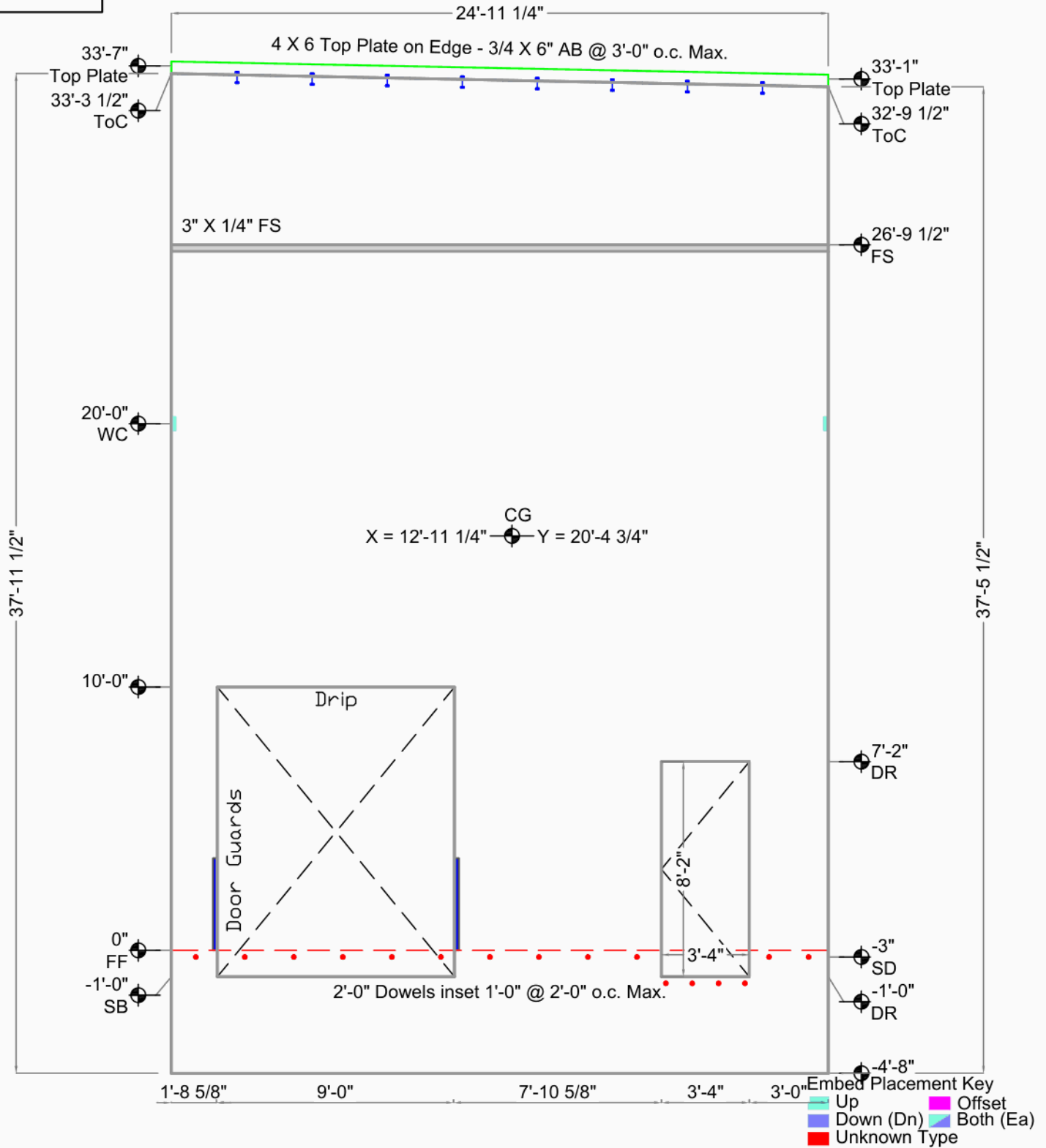
Portside Business Center Building H

Fife, WA		CG X = 12'-6" Y = 21'-5 1/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 946 Sq.Ft. (748 finished)	Top Elev.: 33'-3"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 16.6 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 67.3 KIPS	Dimensions are from Inside Wall
		DIAGONAL / 45'-5" D.F.	
		DIAGONAL \ 45'-0"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui018



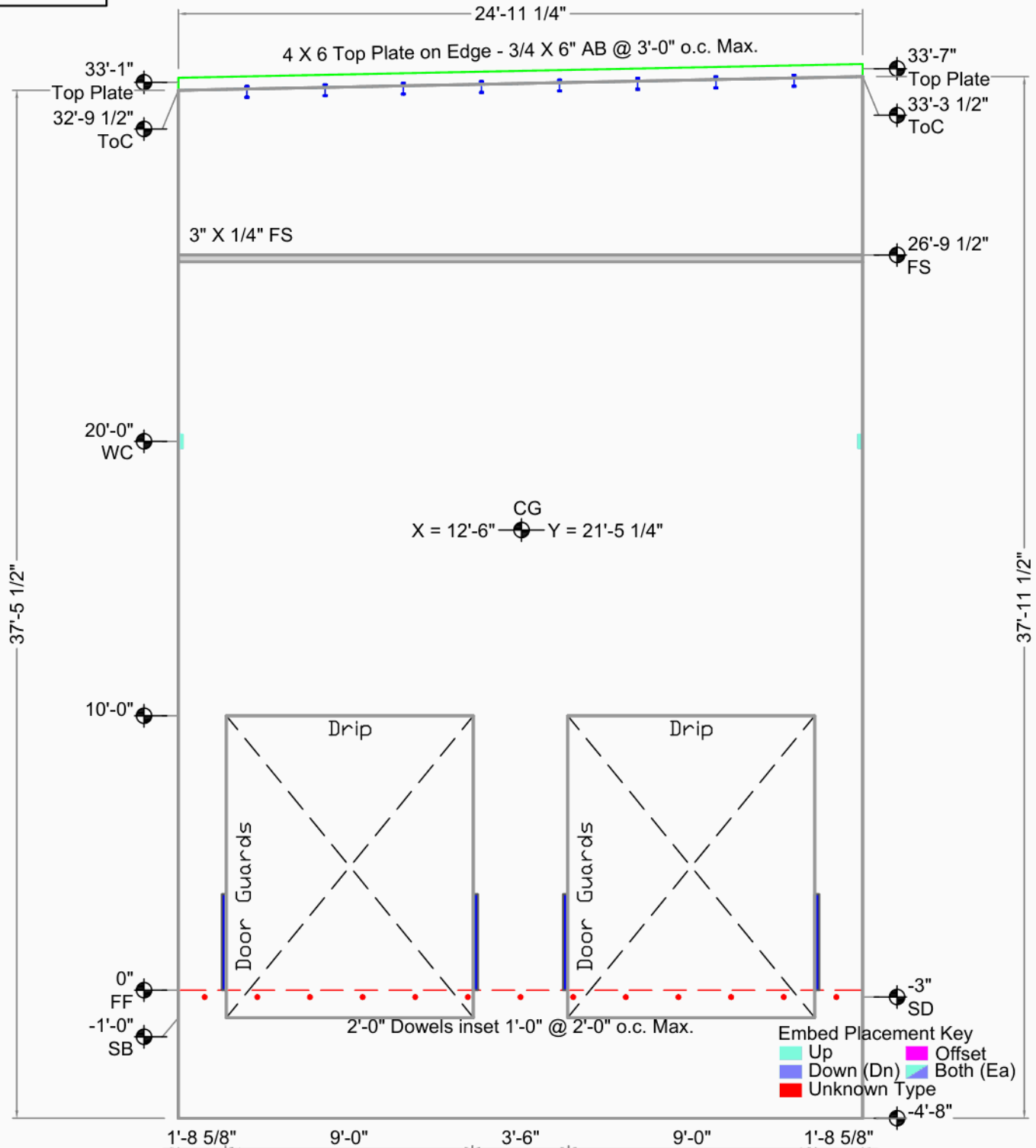
Portside Business Center Building H

Fife, WA	Casting Wall Down	CG X = 12'-11 1/4" Y = 20'-4 3/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete	OUT ☒ IN: ☐	AREA 958 Sq.Ft. (832 finished)	Top Elev.: 33'-9"
17010 9th Ave S.E.	FILE : PBCBui018	THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012	DATE : 4/15/2008	VOLUME 18.2 Cu. Yd.	Dimensions are from
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	WEIGHT 73.8 KIPS	Inside Wall
		DIAGONAL / 45'-0" D.F.	
		DIAGONAL \ 45'-5"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui019



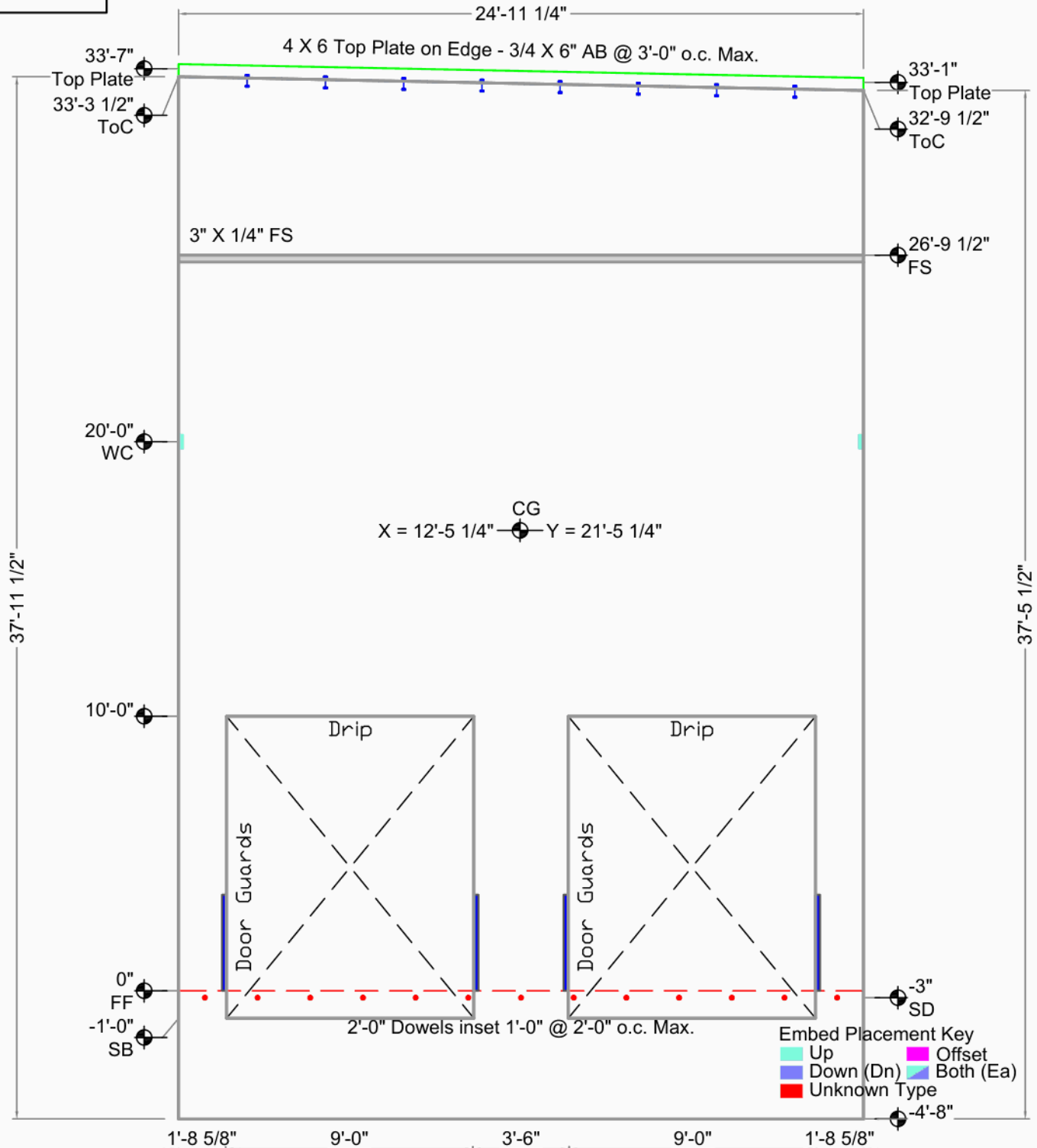
Portside Business Center Building H

Fife, WA		CG X = 12'-6" Y = 21'-5 1/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 946 Sq.Ft. (748 finished)	Top Elev.: 33'-3"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 16.6 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 67.3 KIPS	Dimensions are from Inside Wall
		DIAGONAL / 45'-5" D.F.	
		DIAGONAL \ 45'-0"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui020



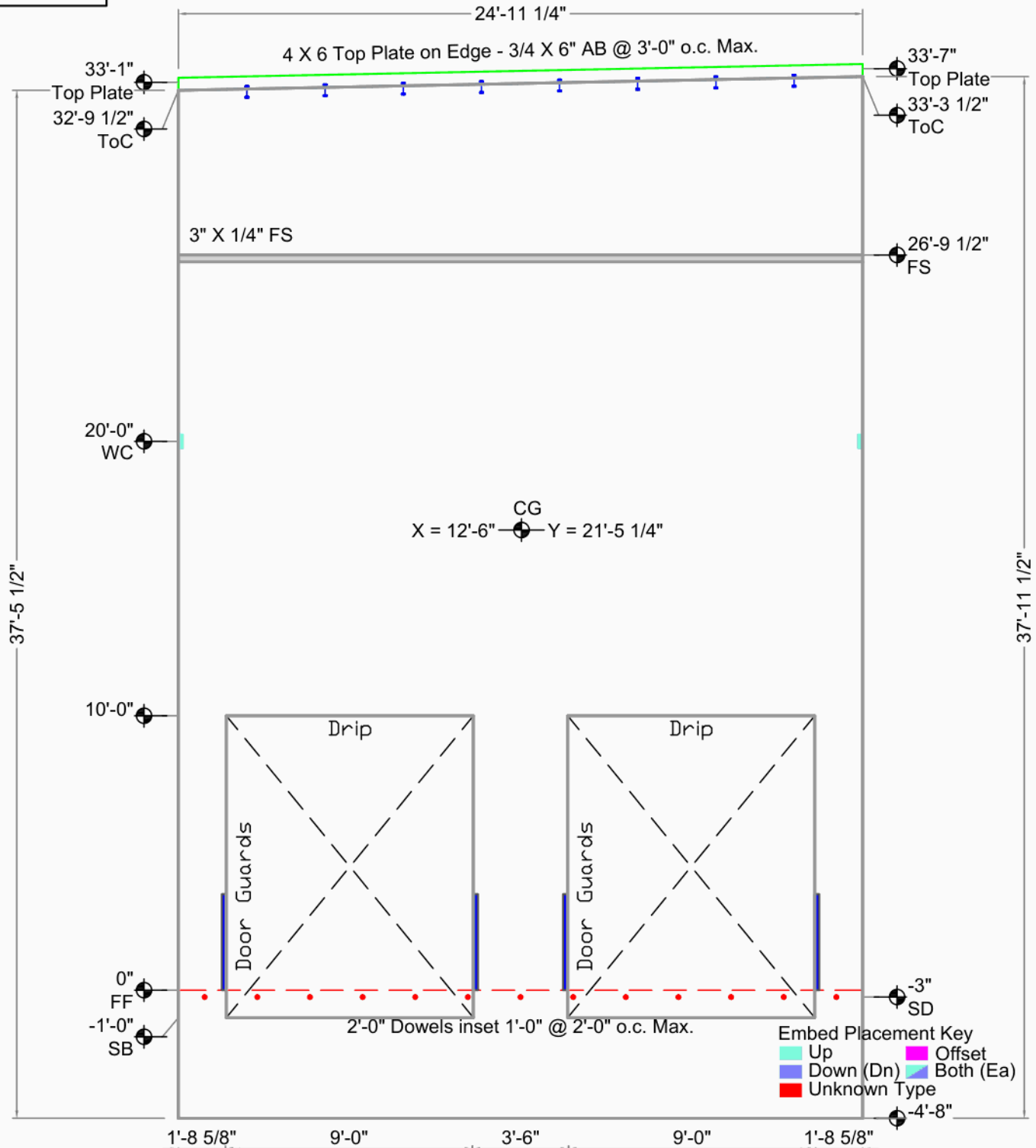
Portside Business Center Building H

Fife, WA		CG X = 12'-5 1/4" Y = 21'-5 1/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 958 Sq.Ft. (760 finished)	Top Elev.: 33'-9"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 16.6 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:		WEIGHT 67.3 KIPS	
Casting Wall Down OUT ☒ IN: ☐		DIAGONAL / 45'-0" D.F.	
FILE: PBCBui020		DIAGONAL \ 45'-5"	
DATE: 4/15/2008			
SCALE: 3/16"			



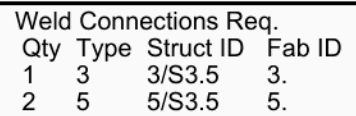
Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui021



Portside Business Center Building H

Fife, WA		CG X = 12'-6" Y = 21'-5 1/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 946 Sq.Ft. (748 finished)	Top Elev.: 33'-3"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 16.6 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 67.3 KIPS	Dimensions are from Inside Wall
		DIAGONAL / 45'-5" D.F.	
		DIAGONAL \ 45'-0"	

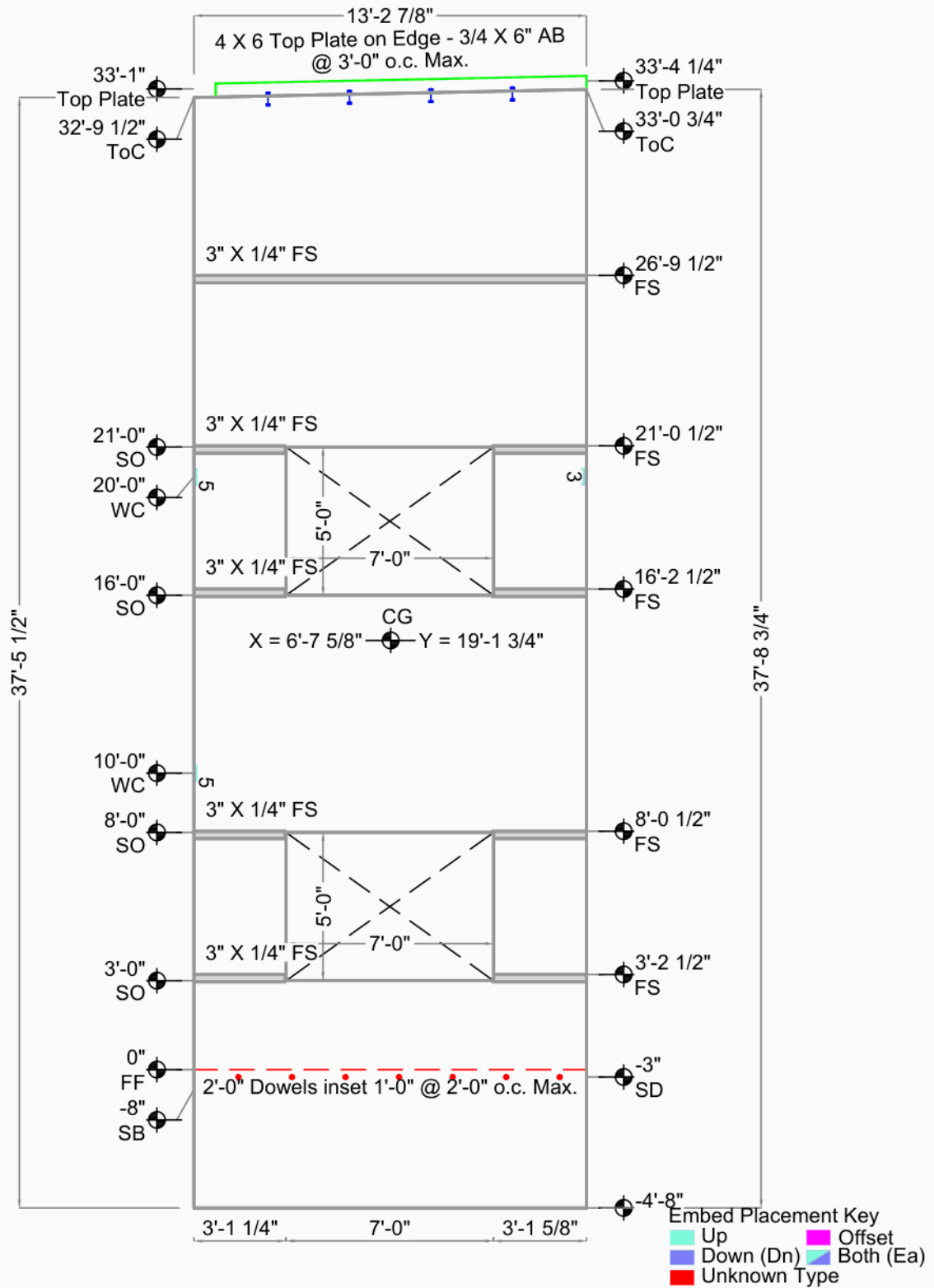


Portside Business Center Building H			CG X = 14'-4 1/8" Y = 20'-7 7/8"		Bot. Elev.: -4'-8"
			AREA 1163 Sq.Ft. (955 finished)		
Fife, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS 7 1/4"		Exp. Gap L=3/8" R=0"	
Greater Seattle Concrete		VOLUME 20.9 Cu. Yd.			
17010 9th Ave S.E.	FILE : PBCBui022	WEIGHT 84.6 KIPS		Dimensions are from Inside Wall	
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL ↗ 48'-1 7/8" D.F.			
DRAWN BY: TH OK'D BY:	SCALE: 1/8"	DIAGONAL ↘ 48'-6 1/2"			



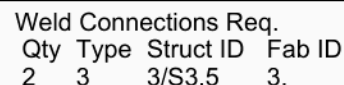
PBCBui023

Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
1	3	3/S3.5	3.
2	5	5/S3.5	5.



Portside Business Center Building H

Fife, WA		CG X = 6'-7 5/8" Y = 19'-1 3/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 502 Sq.Ft. (432 finished)	Top Elev.: 33'-3"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/4" R=3/8"
Mill Creek, WA 98012		VOLUME 9.6 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:		WEIGHT 38.7 KIPS	
SCALE: 3/16"		DIAGONAL / 39'-11 13/16" D.F.	
		DIAGONAL \ 39'-8 3/4"	



13'-3 1/4"
 4 X 6 Top Plate on Edge - 3/4 X 6" AB
 @ 3'-0" o.c. Max.

33'-4 1/4" Top Plate
 33'-0 3/4" ToC

33'-7 3/4" Top Plate
 33'-4 1/4" ToC

3" X 1/4" FS

26'-9 1/2" FS

3" X 1/4" FS

21'-0 1/2" FS,SO

20'-0" WC

3" X 1/4" FS

7'-0" CG

5'-0"

X = 6'-7 3/4" Y = 18'-7 1/4"

16'-2 1/2" FS
 16'-0" SO

3" X 1/4" FS

8'-0 1/2" FS,SO

3" X 1/4" FS

7'-0"

5'-0"

3'-2 1/2" FS
 3'-0" SO
 -3" SD

0" FF
 -8" SB

2'-0" Dowels inset 1'-0" @ 2'-0" o.c. Max.

3'-1 5/8" 7'-0" 3'-1 5/8"

-2'-11"

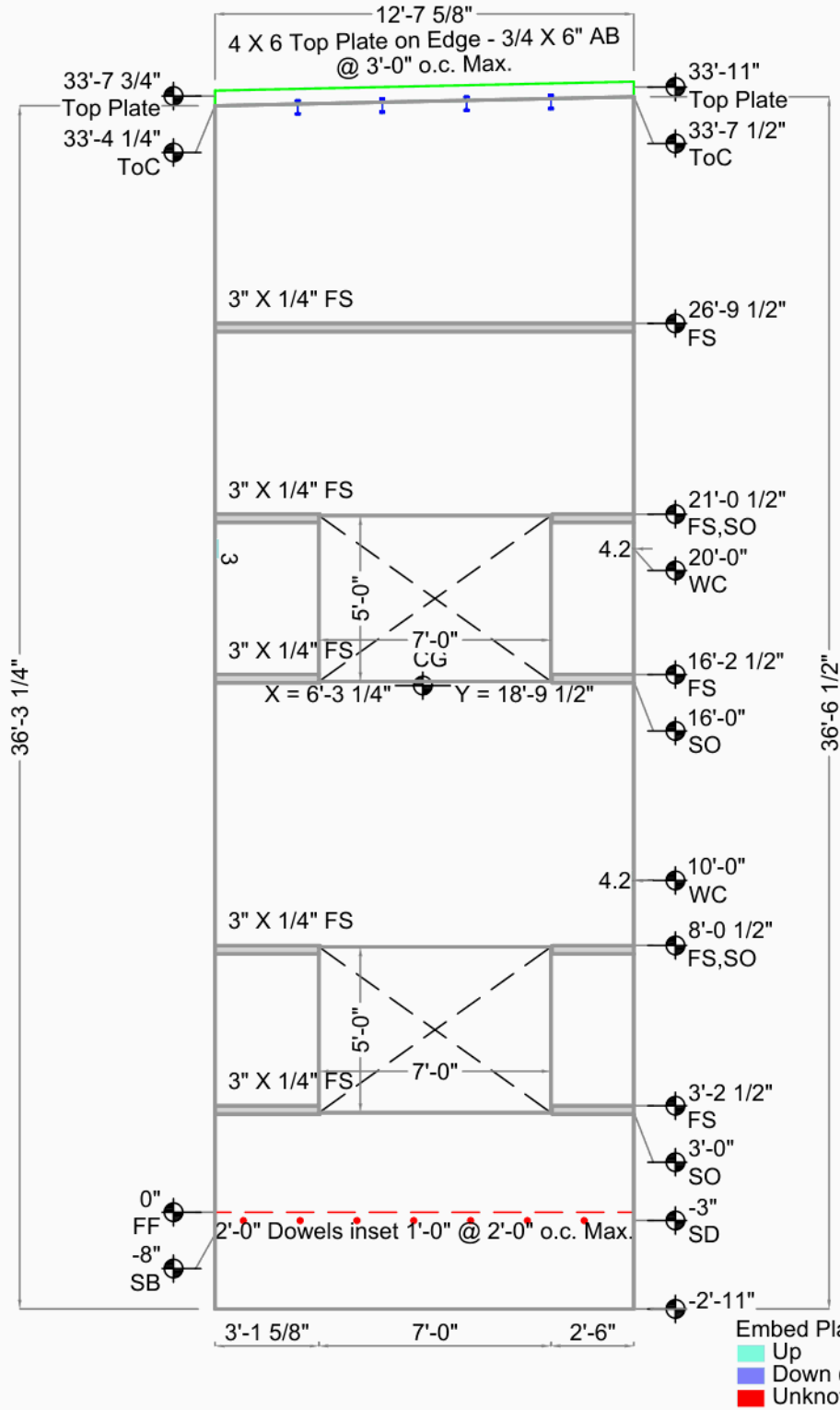
Embed Pla
 Up
 Down (l
 Unknown

Portside Business Center Building H			CG X = 6'-7 3/4" Y = 18'-7 1/4"		Bot. Elev.: -2'-11" Top Elev.: 33'-6 1/4" Exp. Gap L=3/8" R=3/8" Dimensions are from Inside Wall
			AREA 484 Sq.Ft. (414 finished)		
Fife, WA	Casting Wall Down	THICKNESS 7 1/4"			
Greater Seattle Concrete		OUT ☒ IN: ☐	VOLUME 9.2 Cu. Yd.		
17010 9th Ave S.E.	FILE : PBCBui024	WEIGHT 37.1 KIPS			
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL ↗ 38'-7 7/16" D.F.			
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘ 38'-4 3/16"			



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
1	3	3/S3.5	3.
2	4.2	4/3.5	4..2

PBCBui025



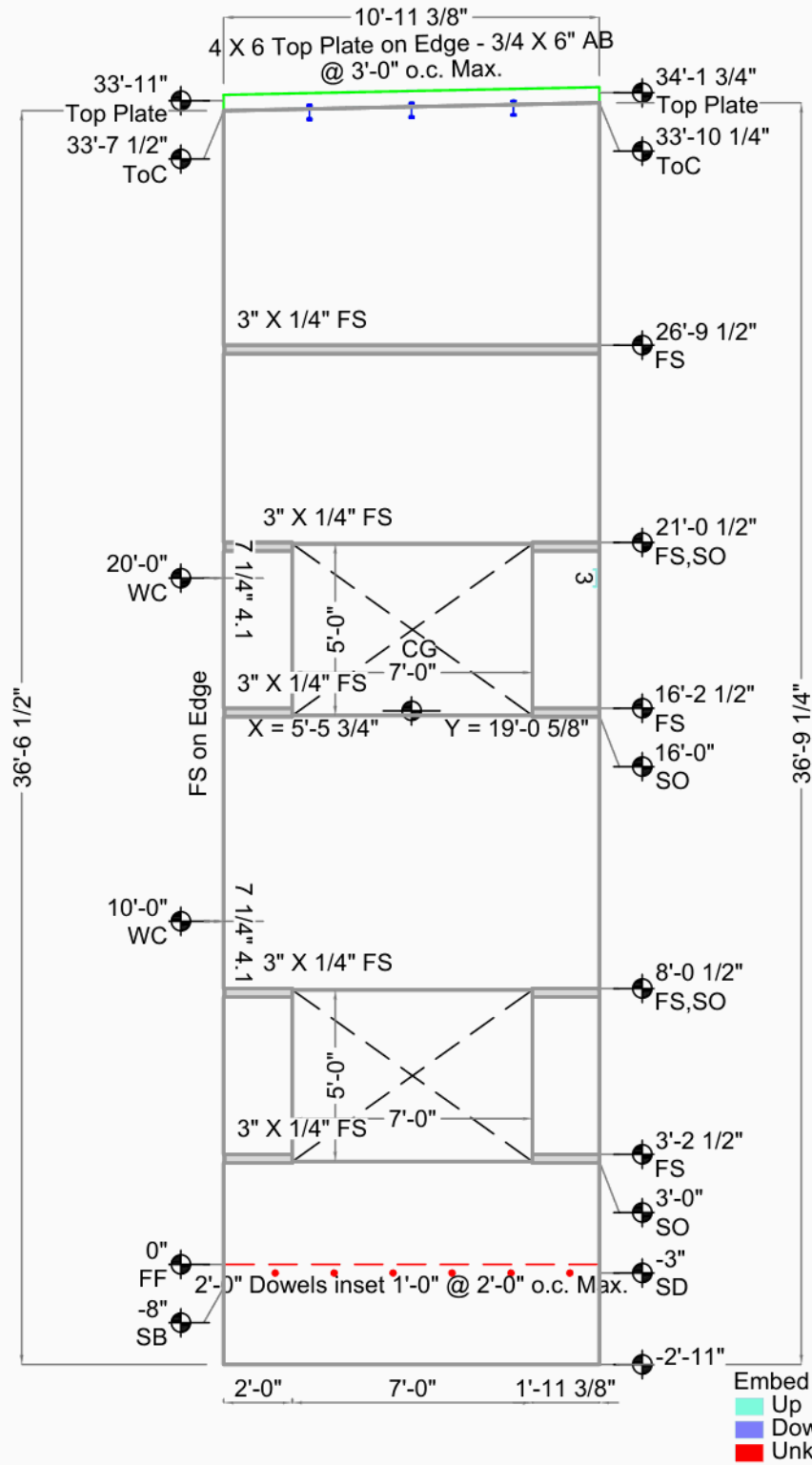
Portside Business Center Building H

Fife, WA		CG X = 6'-3 1/4" Y = 18'-9 1/2"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 464 Sq.Ft. (394 finished)	Top Elev.: 33'-9 3/4"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/4"
Mill Creek, WA 98012		VOLUME 8.7 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:		WEIGHT 35.3 KIPS	
SCALE: 3/16"		DIAGONAL / 38'-8" D.F.	
		DIAGONAL \ 38'-4 7/8"	



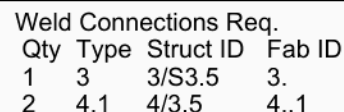
Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
1	3	3/S3.5	3.
2	4.1	4/3.5	4..1

PBCBui026



Portside Business Center Building H

Fife, WA		CG X = 5'-5 3/4" Y = 19'-0 5/8"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 405 Sq.Ft. (335 finished)	Top Elev.: 34'-1"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=0" R=3/8"
Mill Creek, WA 98012		VOLUME 7.4 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:		WEIGHT 30.0 KIPS	
SCALE: 3/16"		DIAGONAL / 38'-4 3/8" D.F.	
		DIAGONAL \ 38'-1 3/4"	



10'-11 3/8"

4 X 6 Top Plate on Edge - 3/4 X 6" AB @ 3'-0" o.c. Max.

34'-1 3/4" Top Plate

33'-10 1/4" ToC

33'-11" Top Plate

33'-7 1/2" ToC

3" X 1/4" FS

26'-9 1/2" FS

21'-0" SO

3" X 1/4" FS

7'-0" CG

5'-0"

7 1/4" 4.1

21'-0 1/2" FS

20'-0" WC

16'-0" SO

3" X 1/4" FS

7'-0" CG

5'-0"

7 1/4" 4.1

16'-2 1/2" FS

FS on Edge

10'-0" WC

8'-0" SO

3" X 1/4" FS

7'-0" CG

5'-0"

7 1/4" 4.1

8'-0 1/2" FS

3'-0" SO

3" X 1/4" FS

7'-0" CG

5'-0"

7 1/4" 4.1

3'-2 1/2" FS

0" FF

-8" SB

2'-0" Dowels inset 1'-0" @ 2'-0" o.c. Max.

-3" SD

-2'-11"

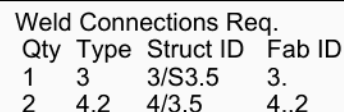
1'-11 3/8" 7'-0" 2'-0"

36'-9 1/4" 36'-6 1/2" Embed

Embed Placement Key

	Up		Offset
	Down (Dn)		Both (Ea)
	Unknown Type		

Portside Business Center Building H		CG X = 5'-5 5/8" Y = 19'-0 5/8"		Bot. Elev.: -2'-11" Top Elev.: 34'-3 3/4" Exp. Gap L=3/8" R=0" Dimensions are from Inside Wall
		AREA 408 Sq.Ft. (338 finished)		
Fife, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"	
Greater Seattle Concrete		VOLUME	7.4 Cu. Yd.	
17010 9th Ave S.E.	FILE : PBCBui028	WEIGHT	30.0 KIPS	
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL ↗	38'-1 3/4" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	38'-4 3/8"	



12'-7 5/8"

4 X 6 Top Plate on Edge - 3/4 X 6" AB @ 3'-0" o.c. Max.

33'-11" Top Plate

33'-7 1/2" ToC

33'-7 3/4" Top Plate

33'-4 1/4" ToC

3" X 1/4" FS

26'-9 1/2" FS

21'-0" SO

20'-0" WC

16'-0" SO

3" X 1/4" FS

4.2

5'-0"

7'-0"

CG

X = 6'-4 3/8"

Y = 18'-9 1/2"

16'-2 1/2" FS

36'-6 1/2"

36'-3 1/4"

10'-0" WC

8'-0" SO

3" X 1/4" FS

4.2

5'-0"

7'-0"

3'-0" SO

3'-2 1/2" FS

0" FF

-8" SB

2'-0" Dowels inset 1'-0" @ 2'-0" o.c. Max.

-3" SD

-2'-11"

2'-6"

7'-0"

3'-1 5/8"

Embed Pl

Embed Placement Key

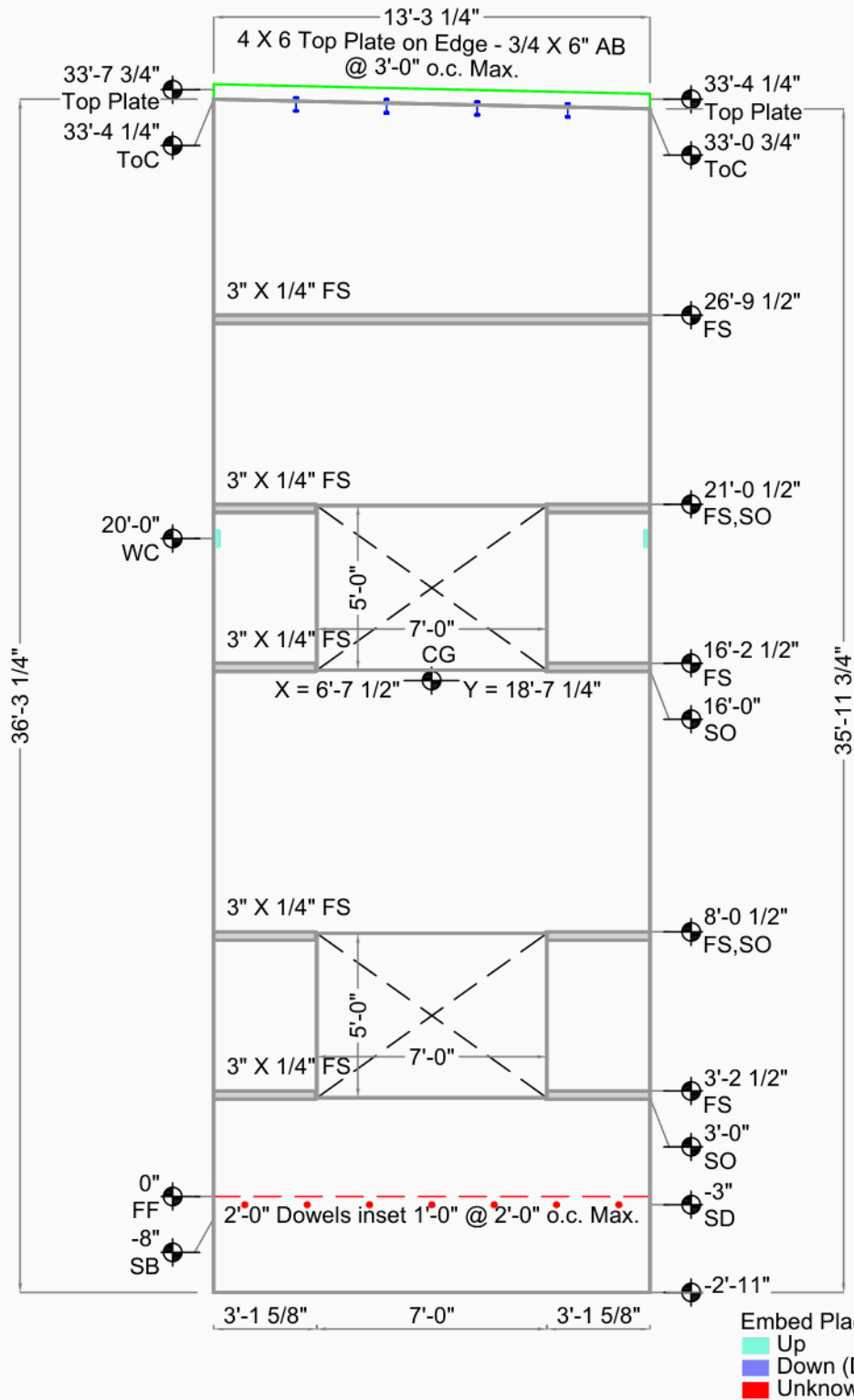
	Up		Offset
	Down (Dn)		Both (Ea)
	Unknown Type		

Portside Business Center Building H		CG X = 6'-4 3/8" Y = 18'-9 1/2"		Bot. Elev.: -2'-11" Top Elev.: 34'-1" Exp. Gap L=3/4" R=3/8"
		AREA 468 Sq.Ft. (398 finished)		
Fife, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"	
Greater Seattle Concrete		VOLUME	8.7 Cu. Yd.	
17010 9th Ave S.E.	FILE : PBCBui029	WEIGHT	35.3 KIPS	
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL ↗	38'-4 7/8" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	38'-8"	
				Dimensions are from Inside Wall



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui030



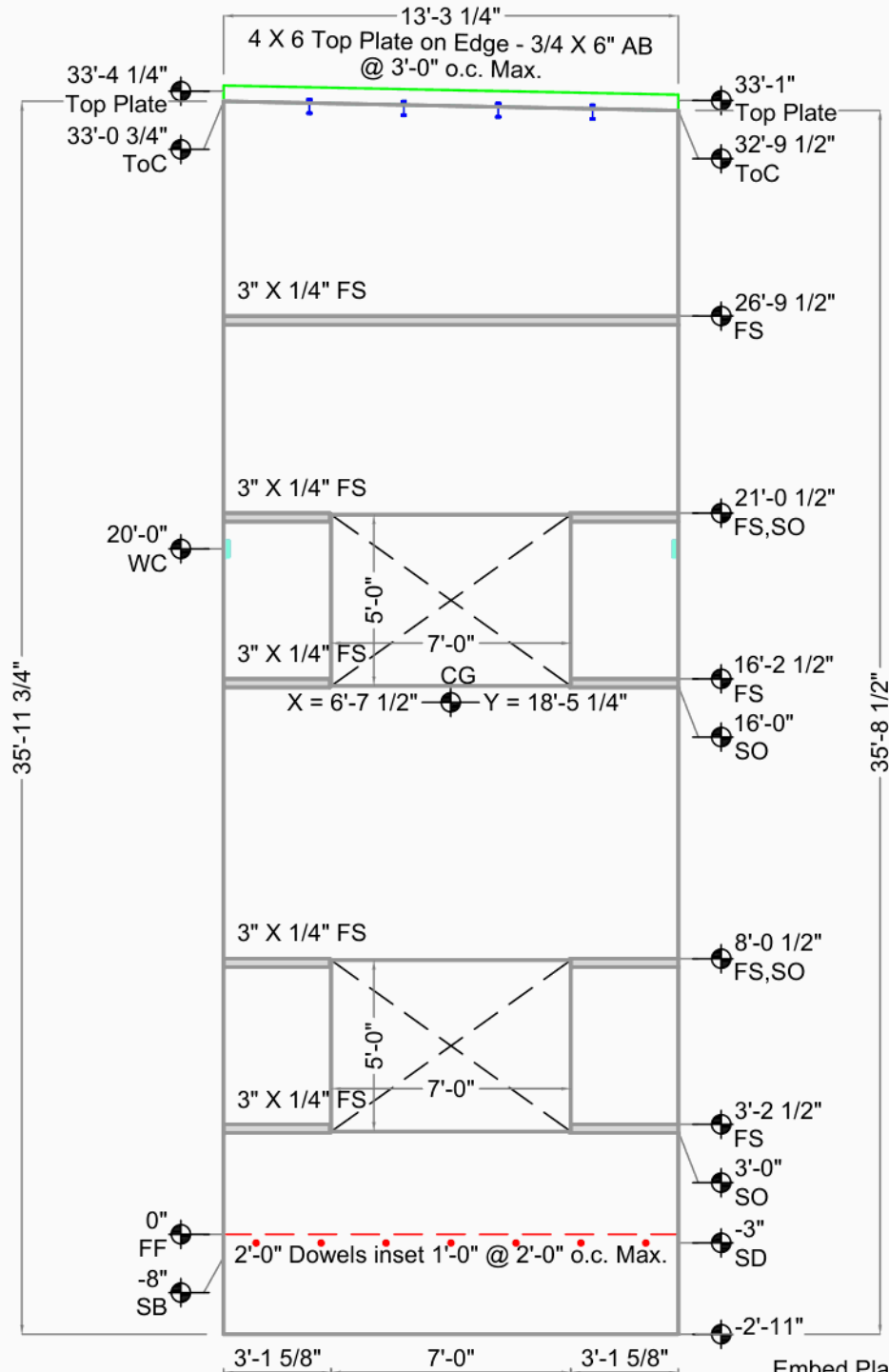
Portside Business Center Building H

Fife, WA	Casting Wall Down	CG X = 6'-7 1/2" Y = 18'-7 1/4"	Bot. Elev.: -2'-11"
Greater Seattle Concrete	OUT ☒ IN: ☐	AREA 487 Sq.Ft. (417 finished)	Top Elev.: 33'-9 3/4"
17010 9th Ave S.E.	FILE : PBCBui030	THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012	DATE : 4/15/2008	VOLUME 9.2 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	WEIGHT 37.1 KIPS	
		DIAGONAL / 38'-4 3/16" D.F.	
		DIAGONAL \ 38'-7 7/16"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui031



Embed Placement Key
Up
Down (Dn)
Offset
Both (Ea)
Unknown Type

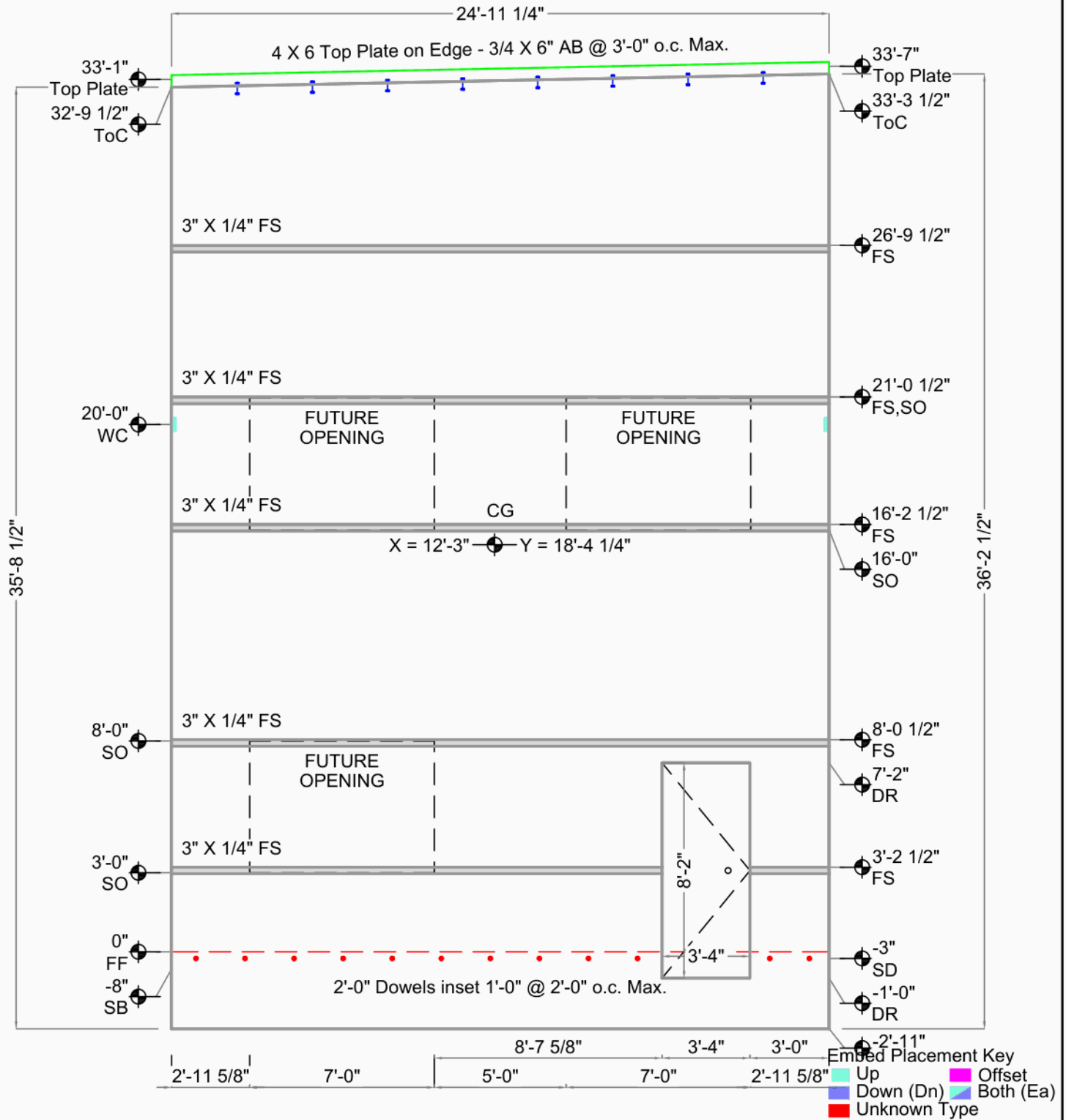
Portside Business Center Building H

Fife, WA		CG X = 6'-7 1/2" Y = 18'-5 1/4"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 484 Sq.Ft. (414 finished)	Top Elev.: 33'-6 1/4"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 9.1 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:		WEIGHT 36.7 KIPS	
SCALE: 3/16"		DIAGONAL / 38'-1 1/8" D.F.	
		DIAGONAL \ 38'-4 3/16"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui032



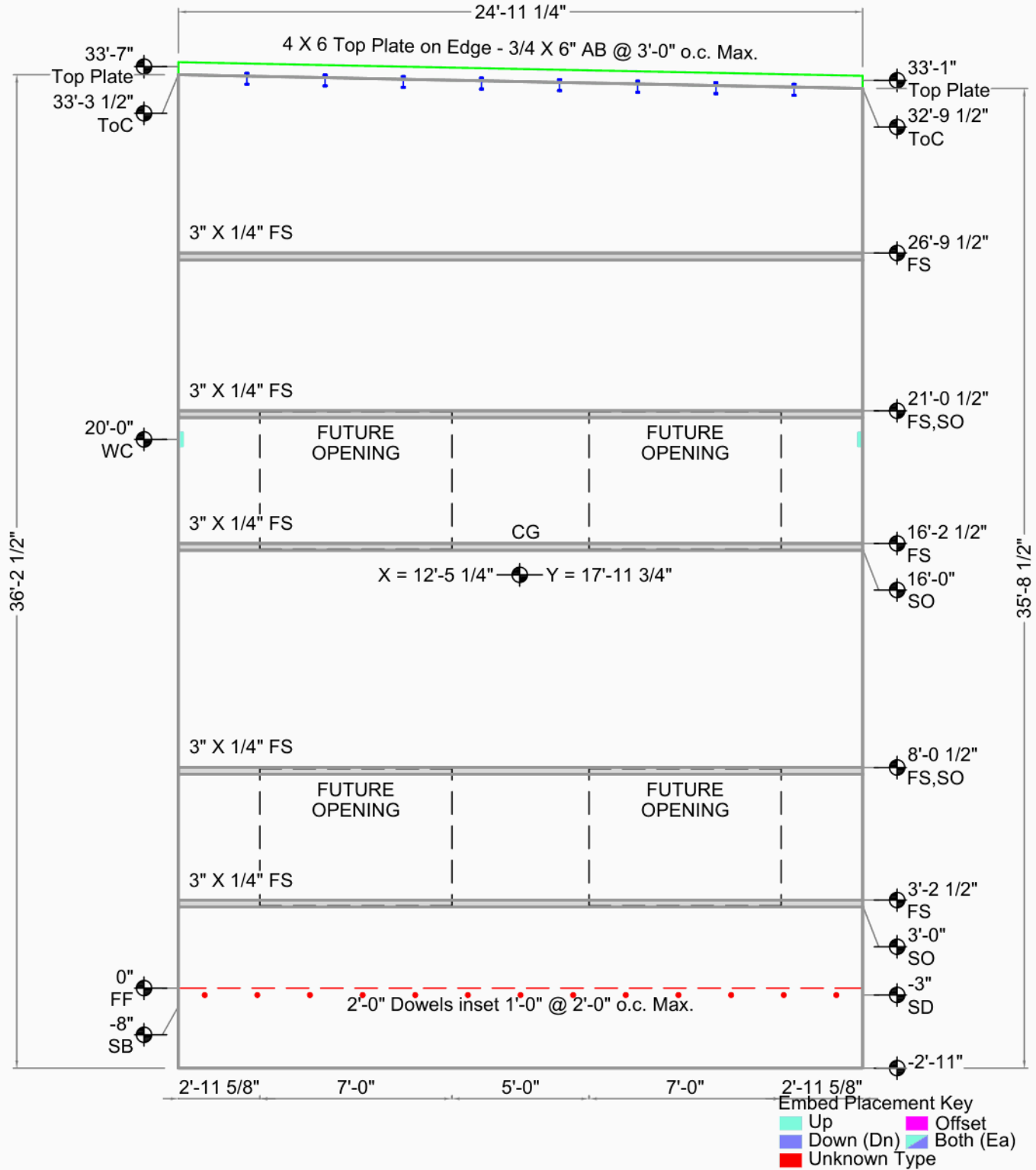
Portside Business Center Building H

Fife, WA		CG X = 12'-3" Y = 18'-4 1/4"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 902 Sq.Ft. (770 finished)	Top Elev.: 33'-3"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 19.4 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:		WEIGHT 78.7 KIPS	
SCALE: 3/16"		DIAGONAL / 43'-11 9/16" D.F.	
		DIAGONAL \ 43'-6 5/8"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui033



Portside Business Center Building H

Fife, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"	Top Elev.: 33'-9" Bot. Elev.: -2'-11" Exp. Gap L=3/8" R=3/8"	
Greater Seattle Concrete		VOLUME	20.0 Cu. Yd.		
17010 9th Ave S.E.	FILE :	PBCBui033	WEIGHT		81.2 KIPS
Mill Creek, WA 98012	DATE :	4/15/2008	DIAGONAL ↗		43'-6 5/8" D.F.
DRAWN BY: TH OK'D BY:	SCALE:	3/16"	DIAGONAL ↘		43'-11 9/16"
				Dimensions are from Inside Wall	

CG X = 12'-5 1/4" Y = 17'-11 3/4"

AREA 914 Sq.Ft. (774 finished)

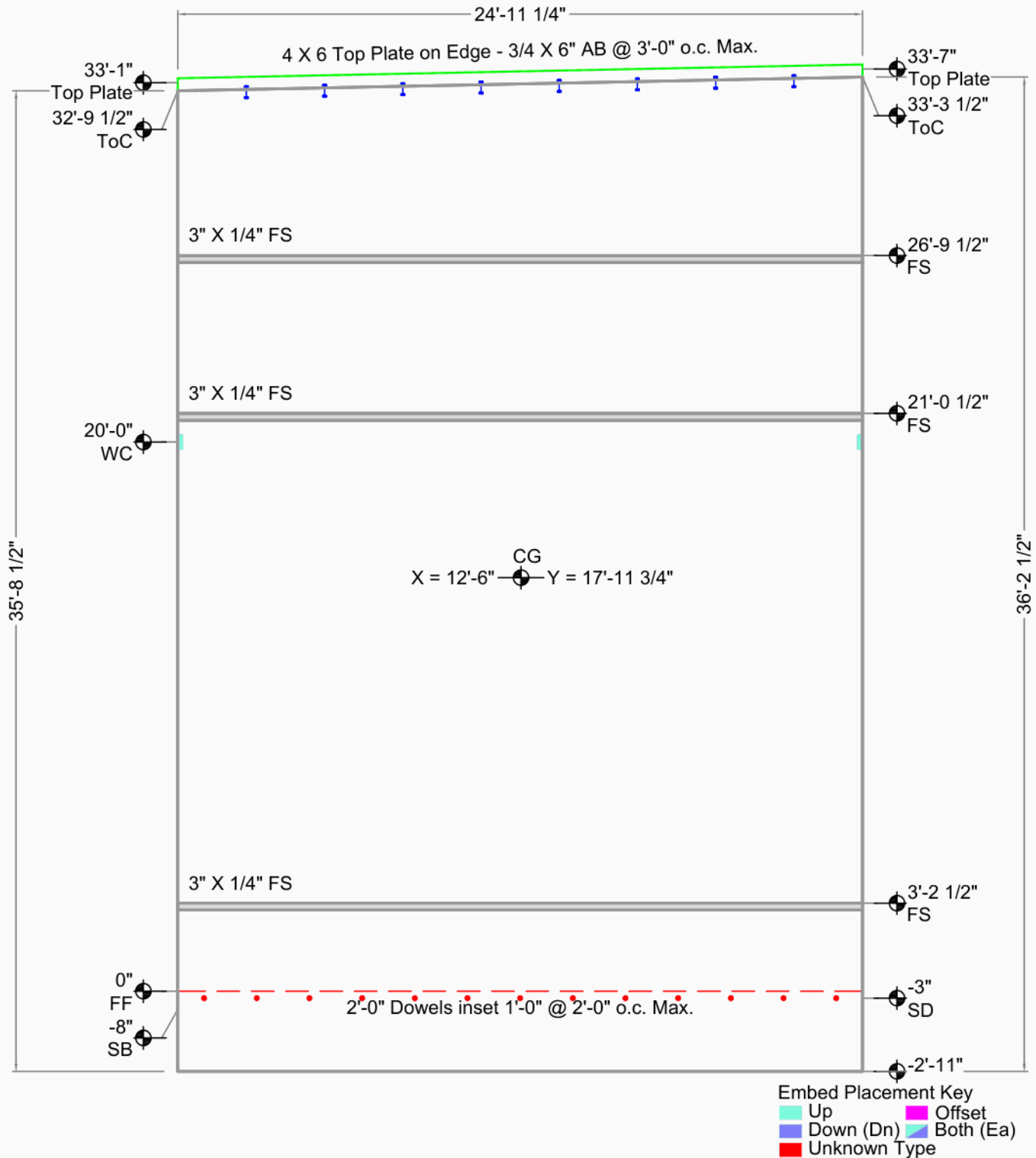
Bot. Elev.: -2'-11"
Top Elev.: 33'-9"
Exp. Gap L=3/8" R=3/8"

Dimensions are from
Inside Wall



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui034



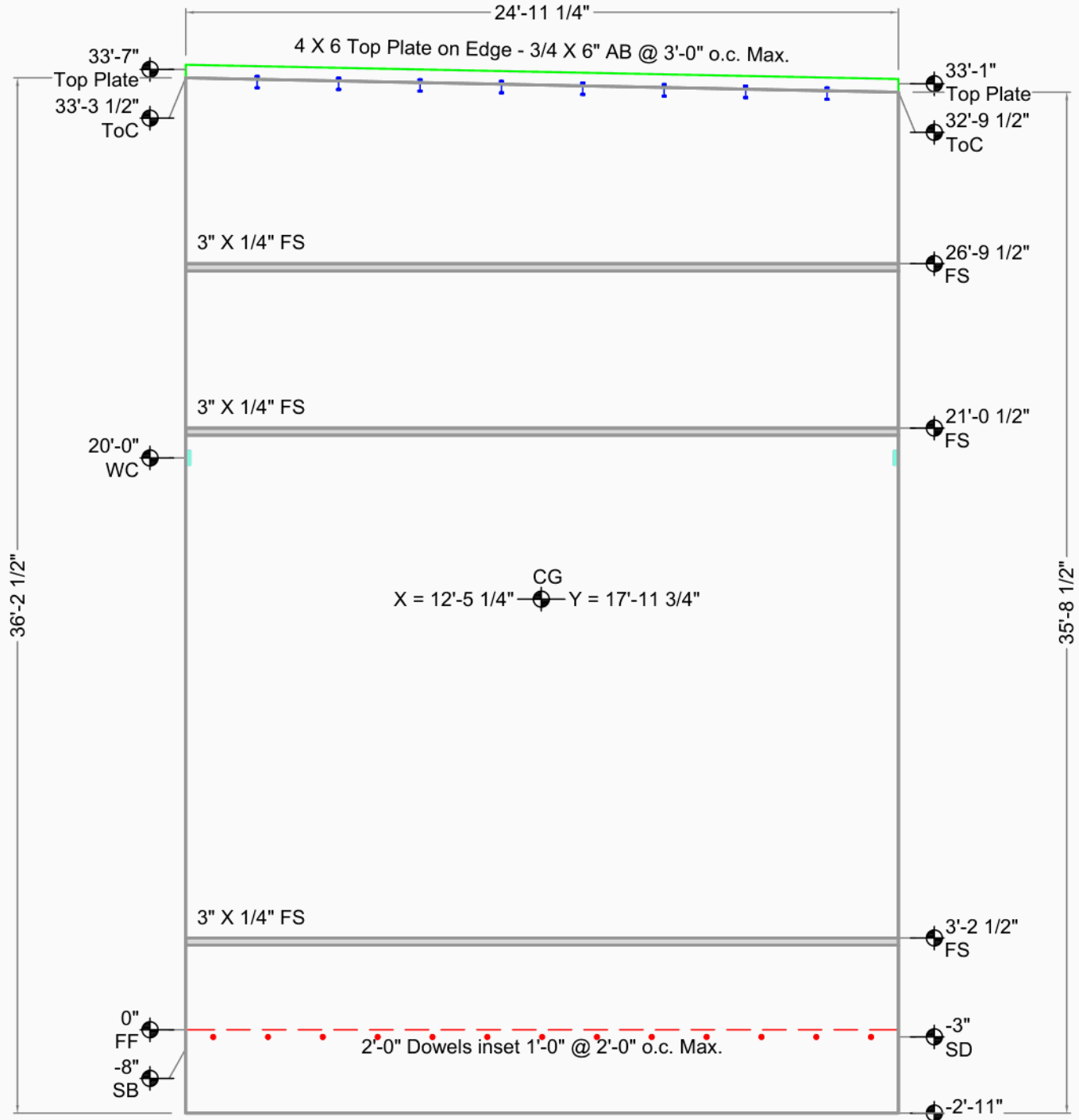
Portside Business Center Building H

Fife, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"	Exp. Gap L=3/8" R=3/8"
Greater Seattle Concrete		VOLUME	20.1 Cu. Yd.	
17010 9th Ave S.E.	FILE : PBCBui034	WEIGHT	81.2 KIPS	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL ↗	43'-11 9/16" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	43'-6 5/8"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui035



Embed Placement Key
Up
Down (Dn)
Unknown Type
Offset
Both (Ea)

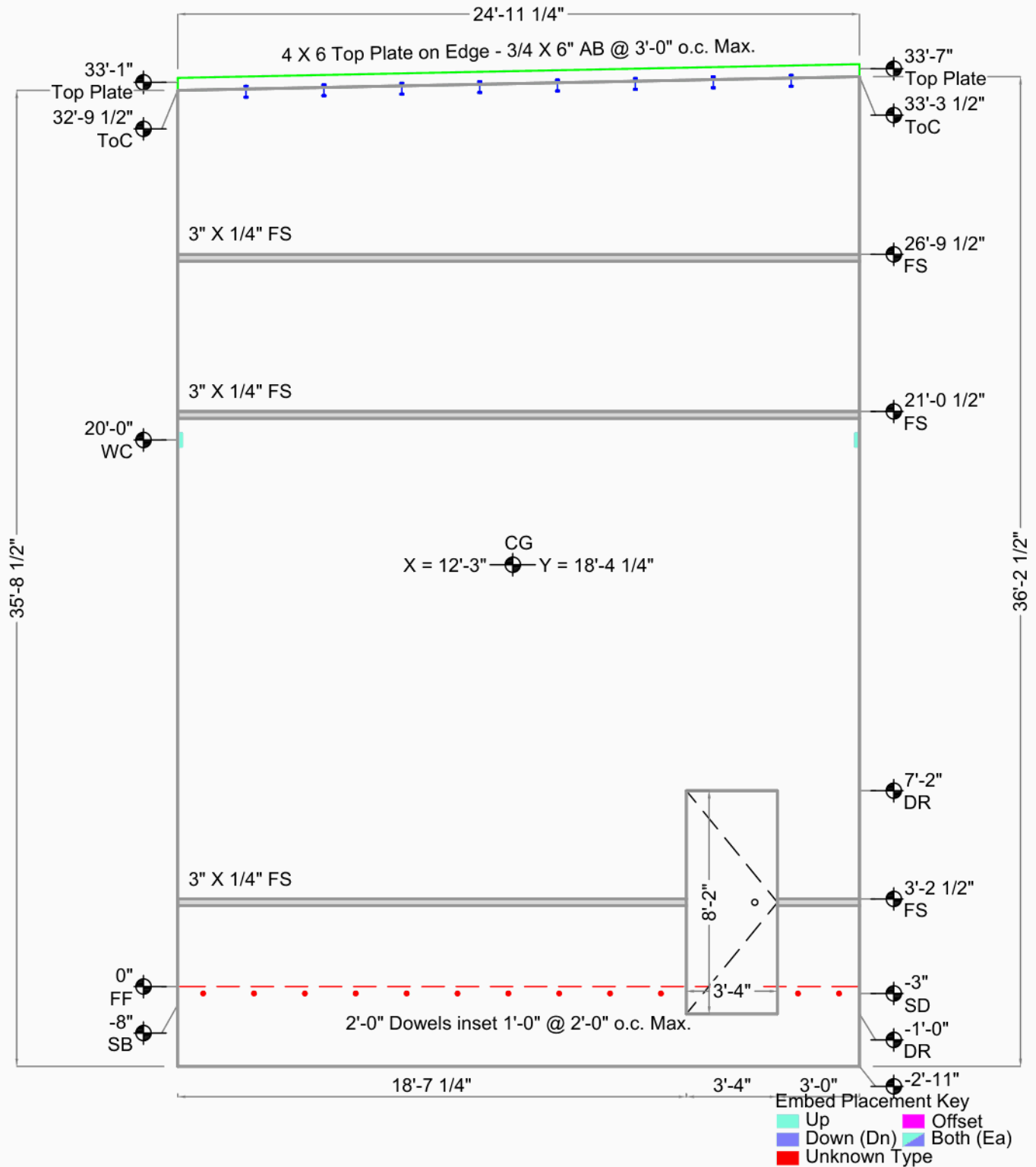
Portside Business Center Building H

Fife, WA		CG X = 12'-5 1/4" Y = 17'-11 3/4"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 914 Sq.Ft. (914 finished)	Top Elev.: 33'-9"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 20.1 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 81.2 KIPS	Dimensions are from Inside Wall
SCALE: 3/16"		DIAGONAL / 43'-6 5/8" D.F.	
		DIAGONAL \ 43'-11 9/16"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui036



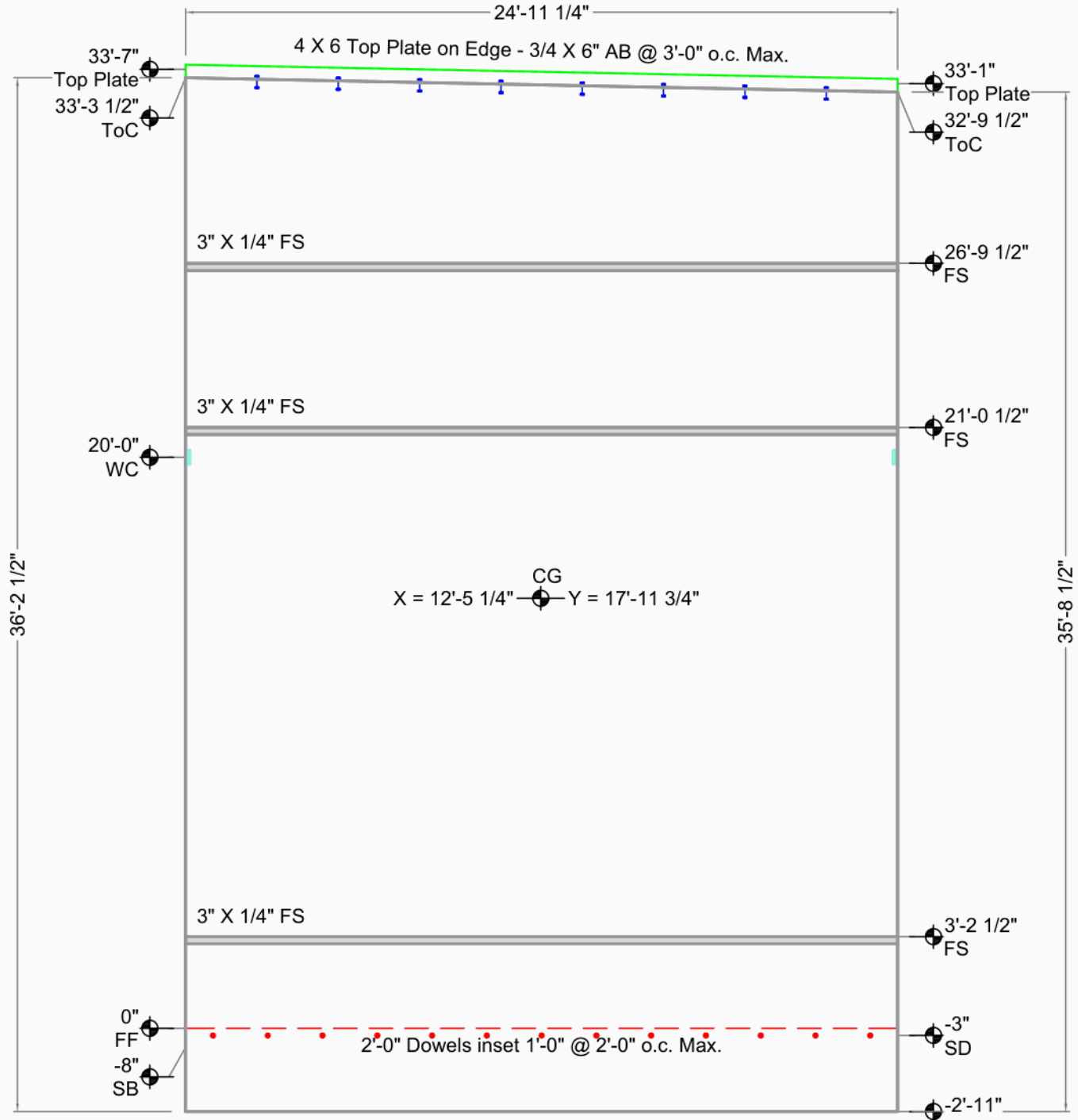
Portside Business Center Building H

Fife, WA		CG X = 12'-3" Y = 18'-4 1/4"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 902 Sq.Ft. (875 finished)	Top Elev.: 33'-3"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 19.4 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:		WEIGHT 78.7 KIPS	
SCALE: 3/16"		DIAGONAL / 43'-11 9/16" D.F.	
		DIAGONAL \ 43'-6 5/8"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui037



Embed Placement Key
Up
Down (Dn)
Offset
Both (Ea)
Unknown Type

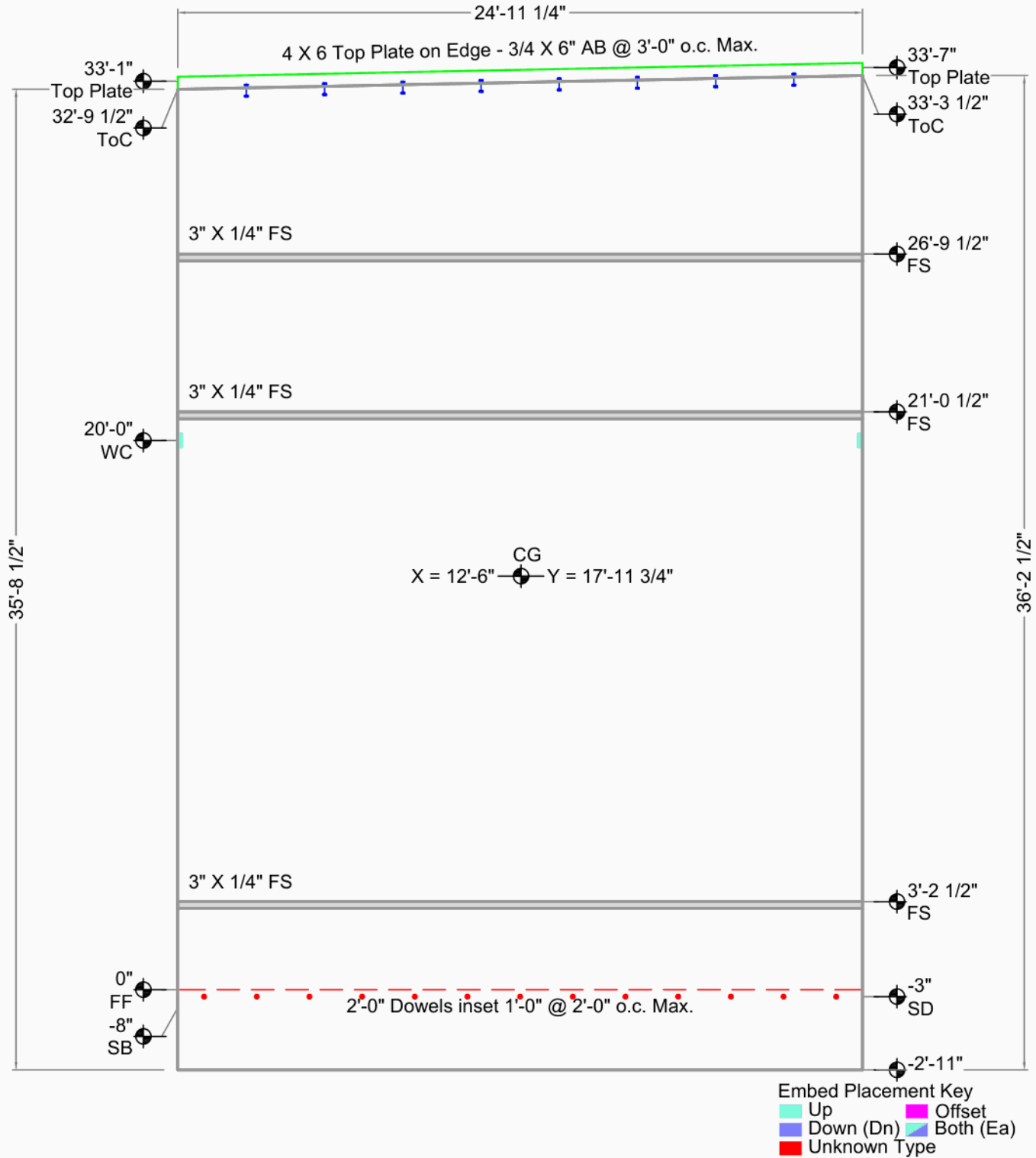
Portside Business Center Building H

Fife, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"	Exp. Gap L=3/8" R=3/8"
Greater Seattle Concrete		VOLUME	20.1 Cu. Yd.	
17010 9th Ave S.E.	FILE : PBCBui037	WEIGHT	81.2 KIPS	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL ↗	43'-6 5/8" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	43'-11 9/16"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui038



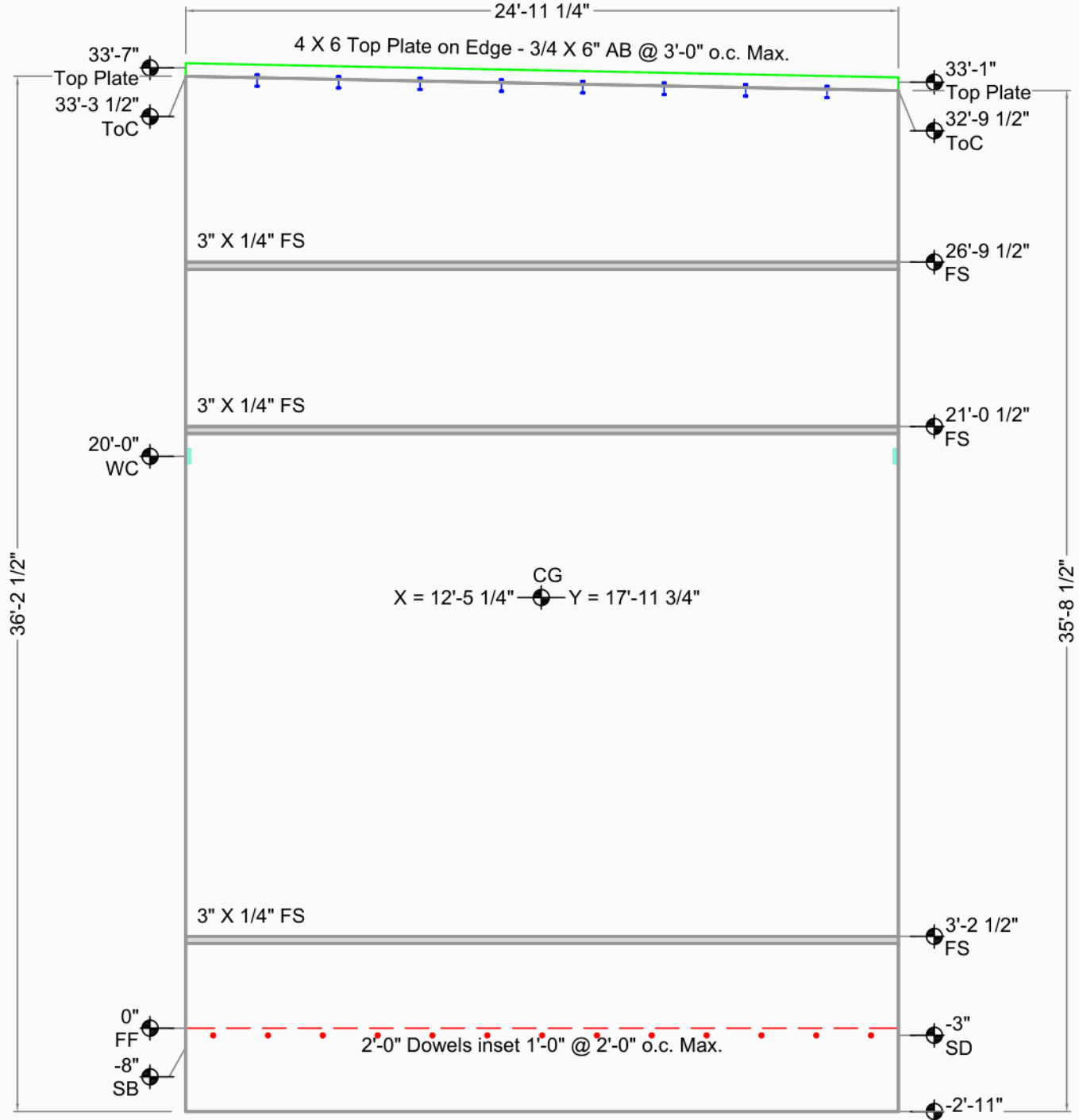
Portside Business Center Building H

Fife, WA		CG X = 12'-6" Y = 17'-11 3/4"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 902 Sq.Ft. (902 finished)	Top Elev.: 33'-3"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 20.1 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 81.2 KIPS	Dimensions are from Inside Wall
SCALE: 3/16"		DIAGONAL / 43'-11 9/16" D.F.	
		DIAGONAL \ 43'-6 5/8"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui039



Embed Placement Key
Up
Down (Dn)
Offset
Both (Ea)
Unknown Type

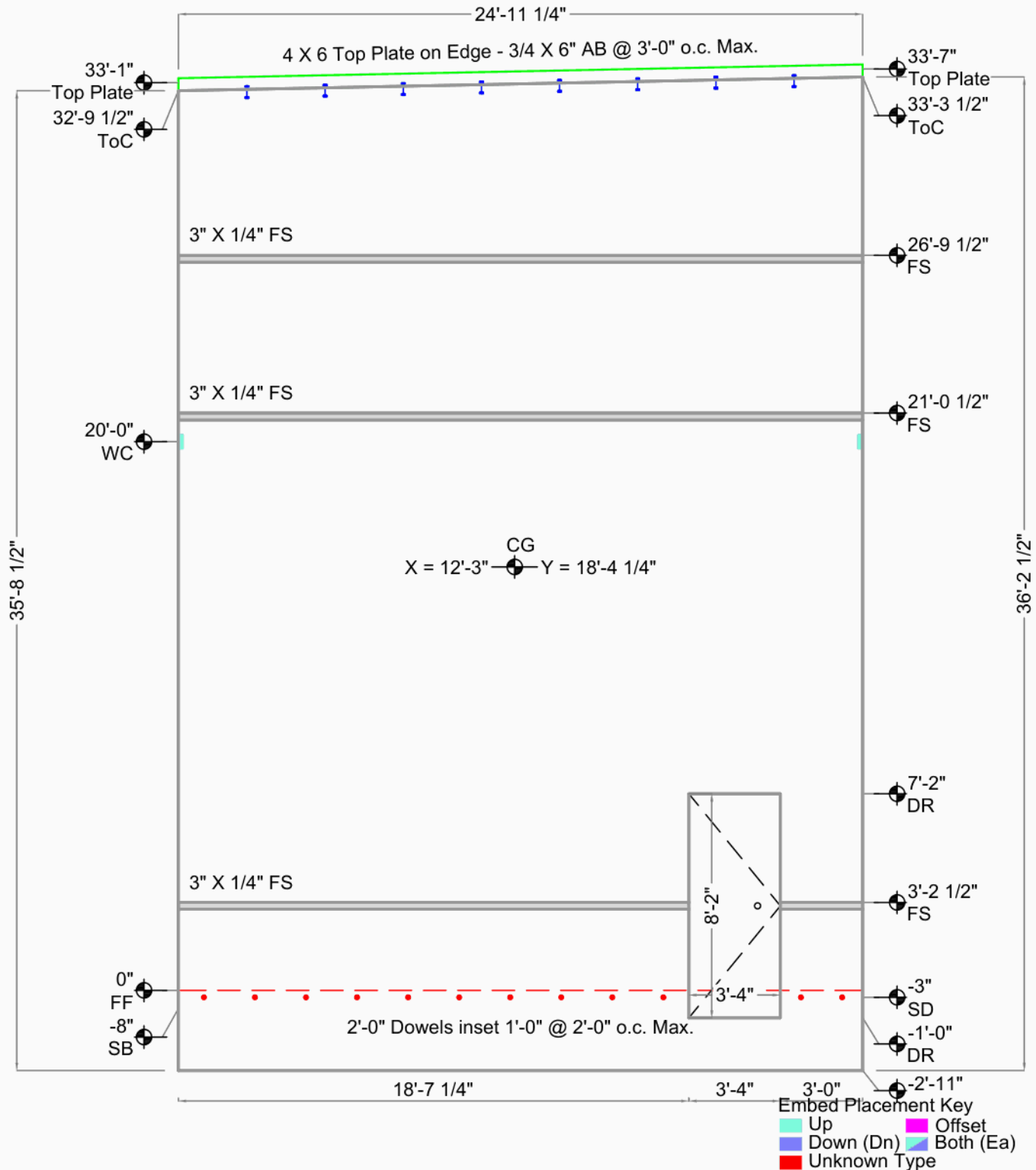
Portside Business Center Building H

Fife, WA		CG X = 12'-5 1/4" Y = 17'-11 3/4"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 914 Sq.Ft. (914 finished)	Top Elev.: 33'-9"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 20.1 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 81.2 KIPS	Dimensions are from Inside Wall
		DIAGONAL / 43'-6 5/8" D.F.	
		DIAGONAL \ 43'-11 9/16"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui040



Portside Business Center Building H

Fife, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY: TH

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

FILE : PBCBui040

DATE : 4/15/2008

SCALE: 3/16"

CG X = 12'-3" Y = 18'-4 1/4"

AREA 902 Sq.Ft. (875 finished)

THICKNESS 7 1/4"

VOLUME 19.4 Cu. Yd.

WEIGHT 78.7 KIPS

DIAGONAL / 43'-11 9/16" D.F.

DIAGONAL \ 43'-6 5/8"

Bot. Elev.: -2'-11"

Top Elev.: 33'-3"

Exp. Gap L=3/8" R=3/8"

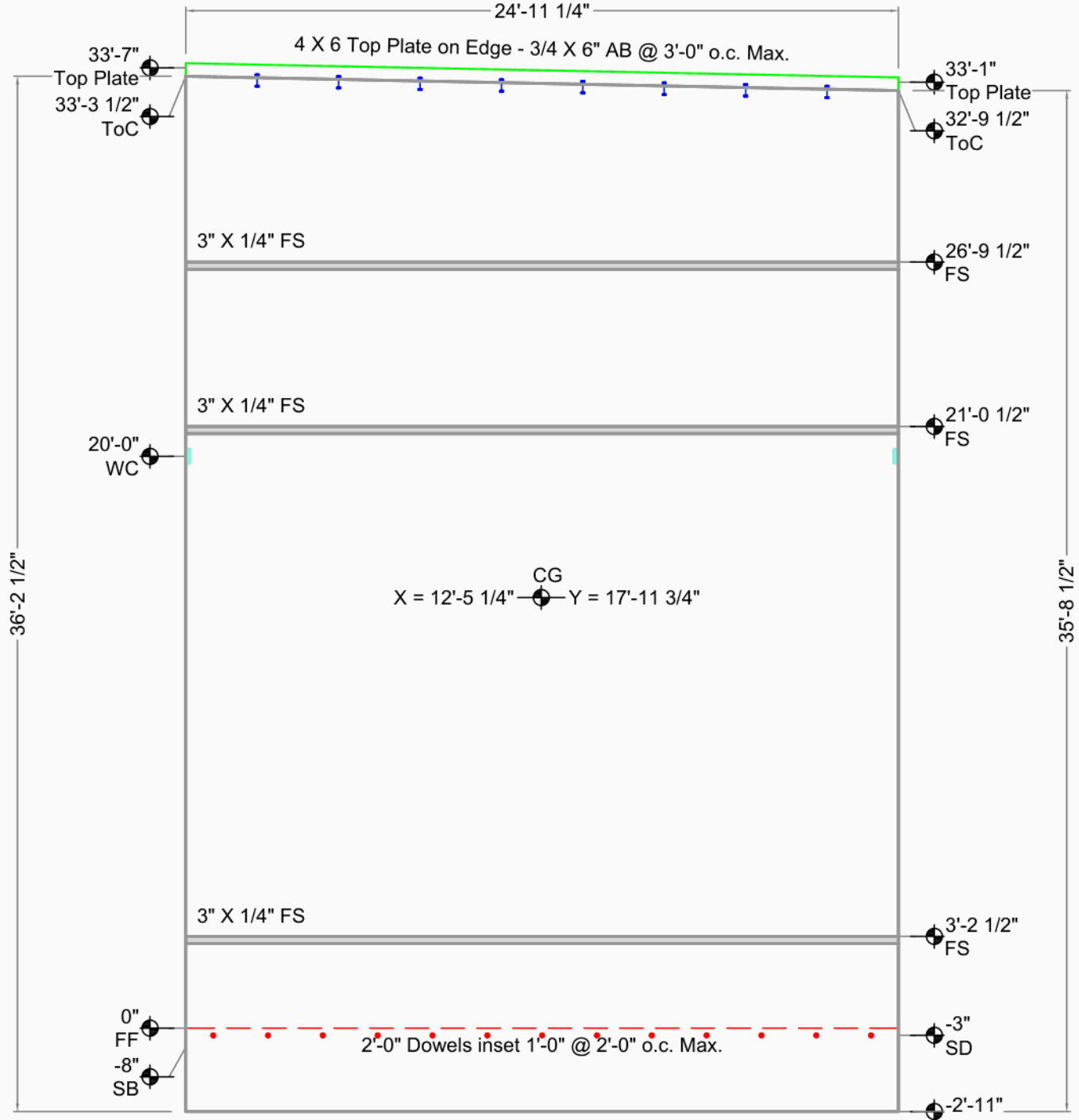
Dimensions are from

Inside Wall



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui041



Embed Placement Key
Up
Down (Dn)
Offset
Both (Ea)
Unknown Type

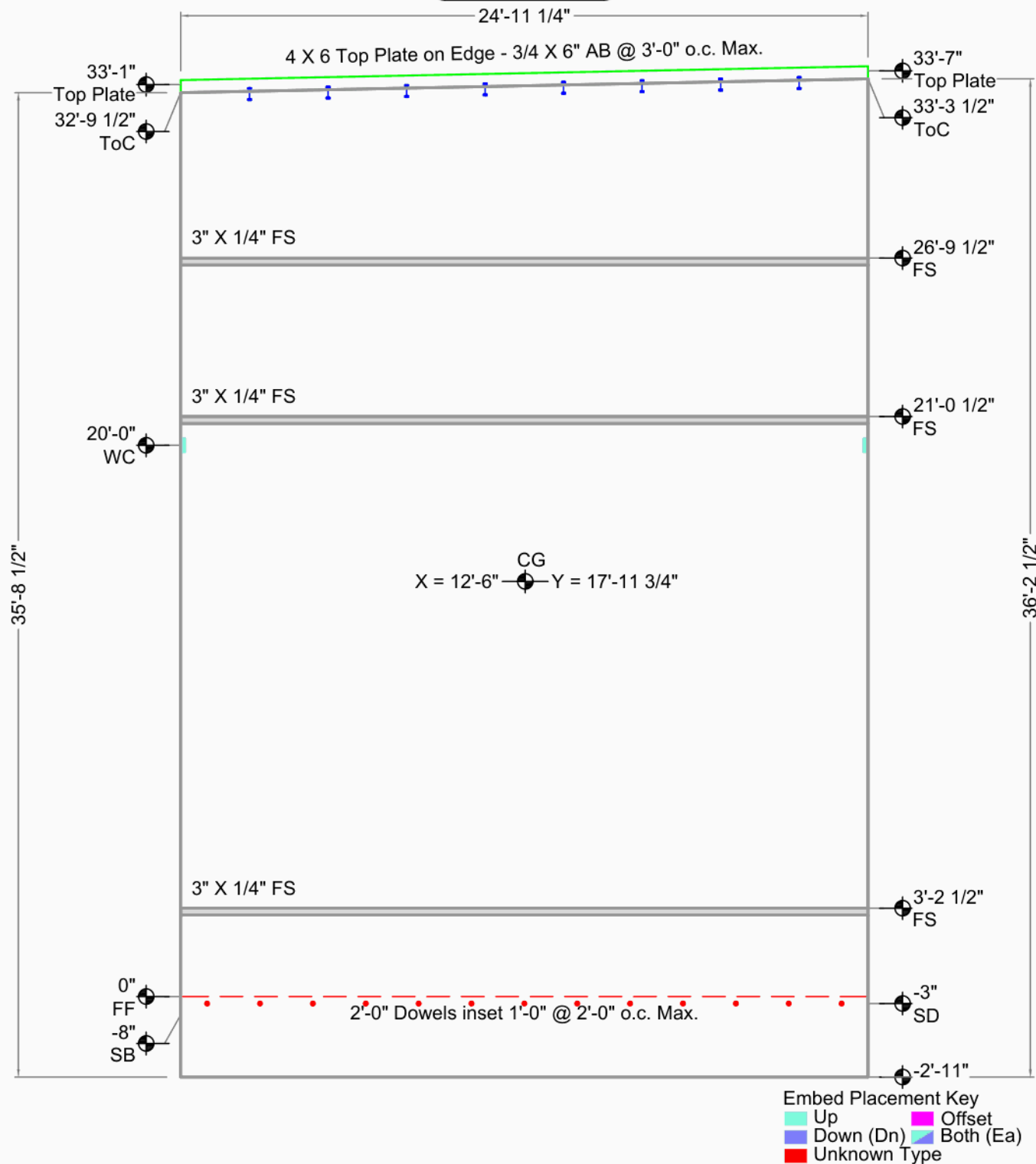
Portside Business Center Building H

Fife, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"	Exp. Gap L=3/8" R=3/8"
Greater Seattle Concrete		VOLUME	20.1 Cu. Yd.	
17010 9th Ave S.E.	FILE : PBCBui041	WEIGHT	81.2 KIPS	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL ↗	43'-6 5/8" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	43'-11 9/16"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui042



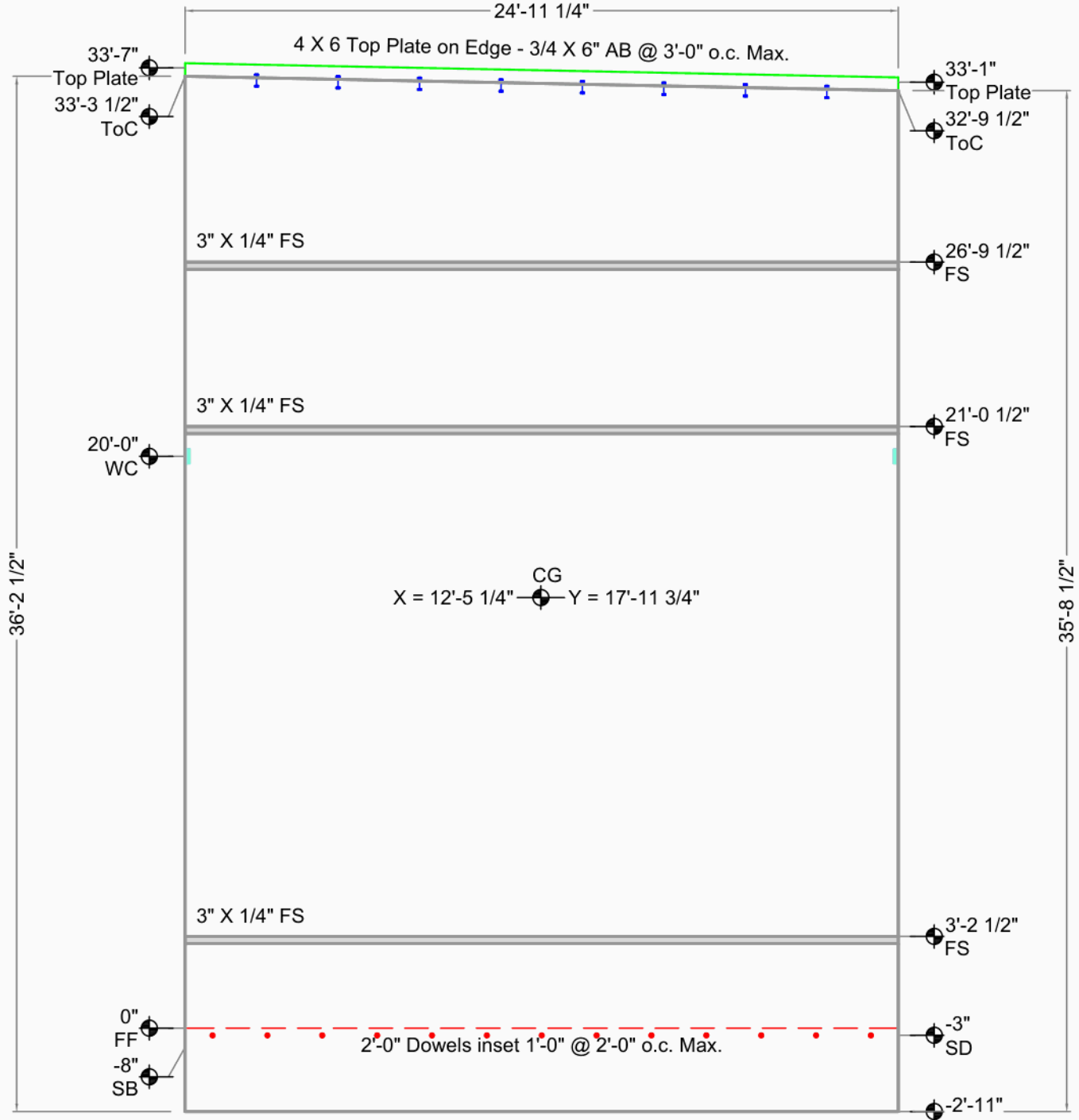
Portside Business Center Building H

Fife, WA		CG X = 12'-6" Y = 17'-11 3/4"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 902 Sq.Ft. (902 finished)	Top Elev.: 33'-3"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 20.1 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 81.2 KIPS	Dimensions are from Inside Wall
Casting Wall Down OUT ☒ IN: ☐		DIAGONAL / 43'-11 9/16" D.F.	
SCALE: 3/16"		DIAGONAL \ 43'-6 5/8"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui043



Embed Placement Key
Up
Down (Dn)
Offset
Both (Ea)
Unknown Type

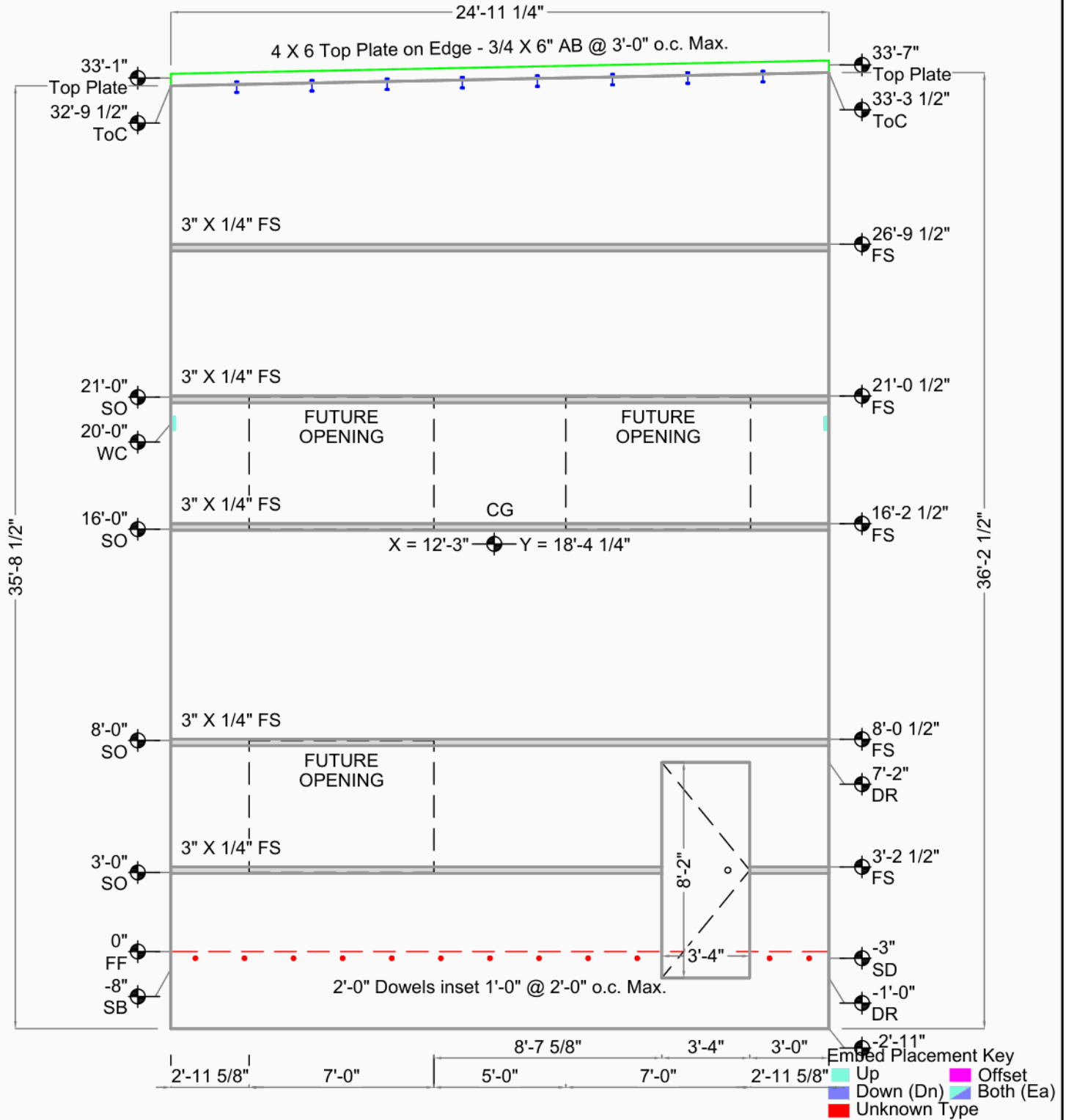
Portside Business Center Building H

Fife, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"	Exp. Gap L=3/8" R=3/8"
Greater Seattle Concrete		VOLUME	20.1 Cu. Yd.	
17010 9th Ave S.E.	FILE : PBCBui043	WEIGHT	81.2 KIPS	
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL ↗	43'-6 5/8" D.F.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	43'-11 9/16"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui044



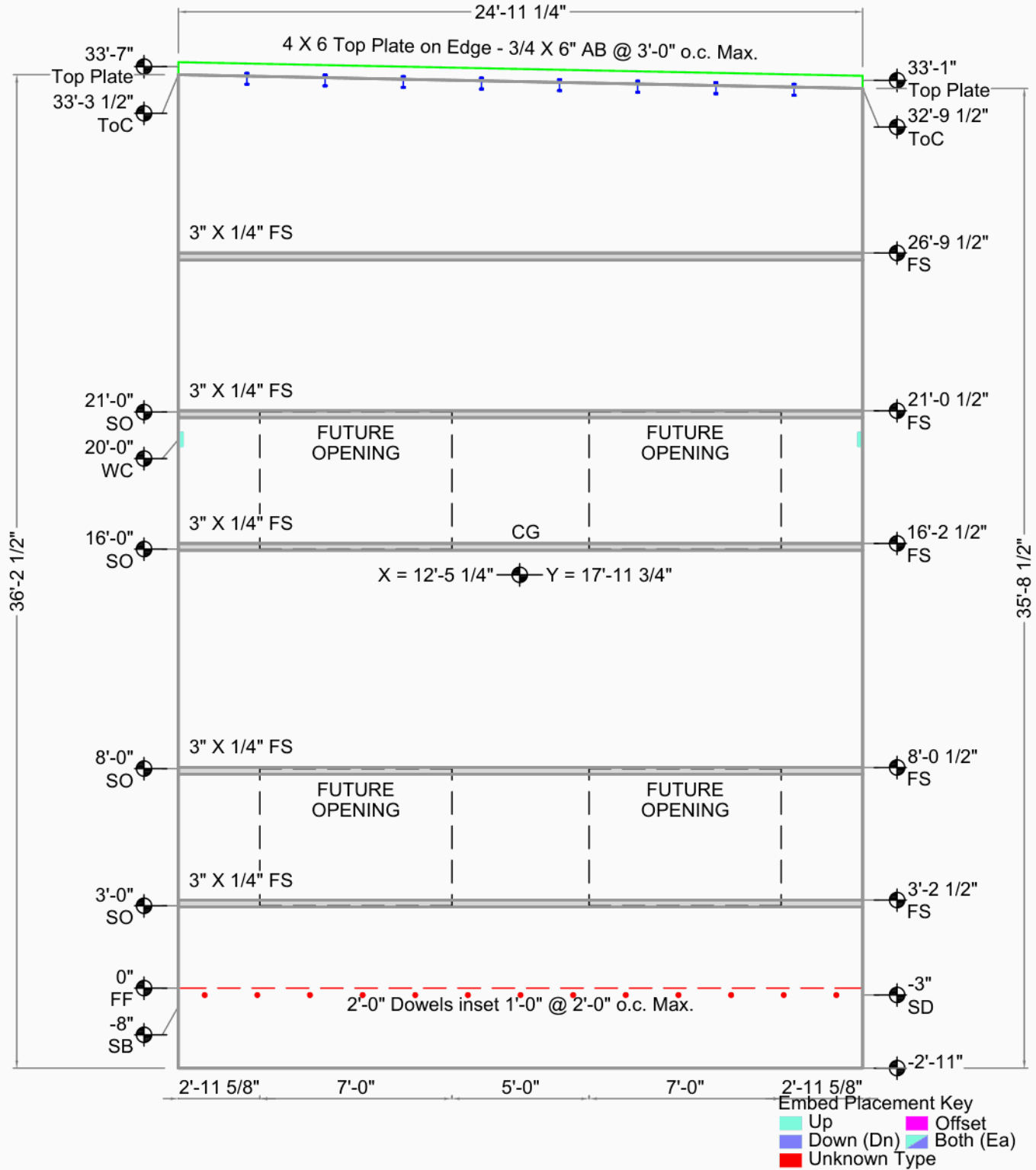
Portside Business Center Building H

Fife, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"	Exp. Gap L=3/8" R=3/8"
Greater Seattle Concrete		VOLUME	19.4 Cu. Yd.	
17010 9th Ave S.E.	FILE : PBCBui044	WEIGHT	78.7 KIPS	
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL ↗	43'-11 9/16" D.F.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	43'-6 5/8"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui045



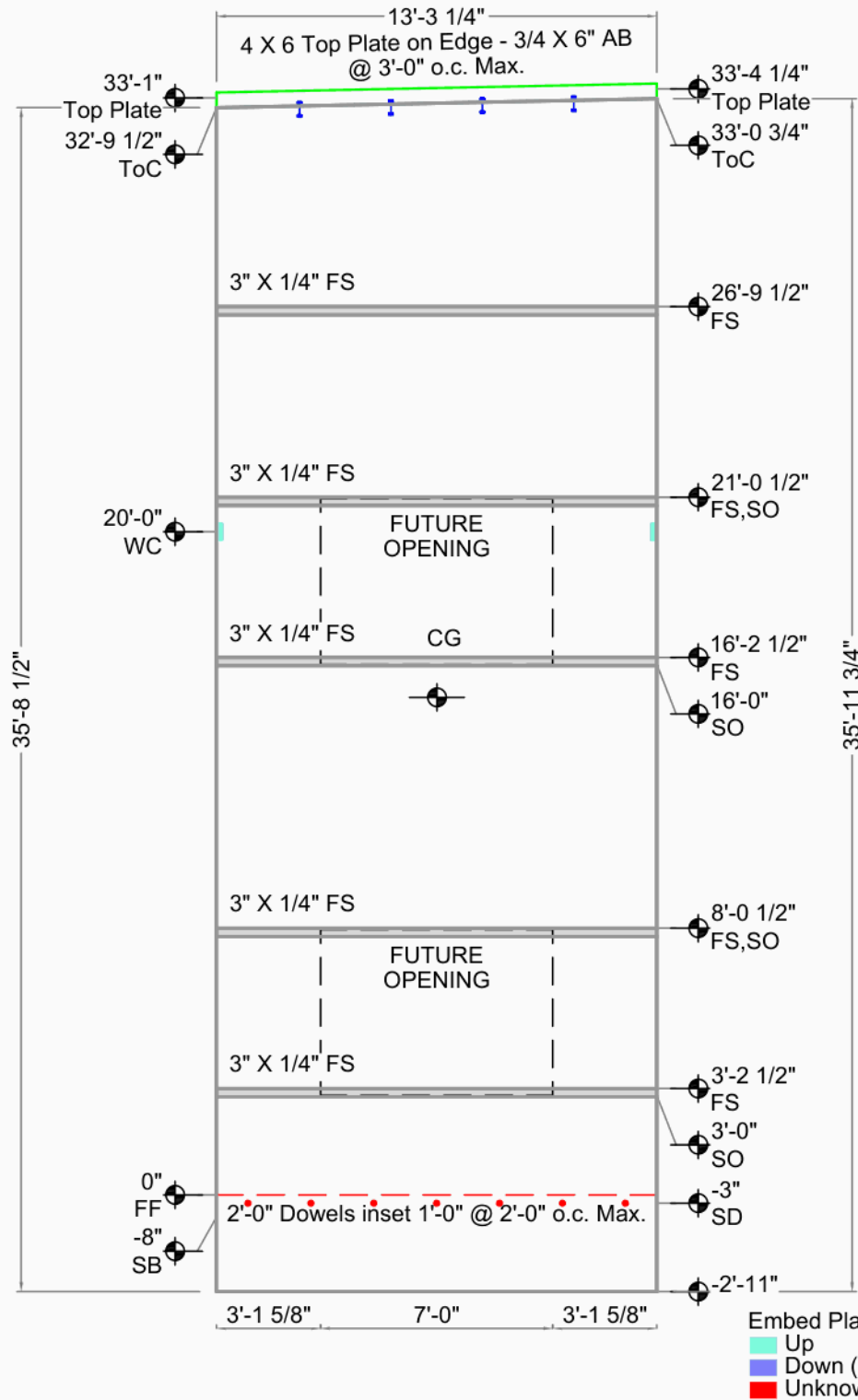
Portside Business Center Building H

Fife, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"	Exp. Gap L=3/8" R=3/8"
Greater Seattle Concrete		VOLUME	20.0 Cu. Yd.	
17010 9th Ave S.E.	FILE : PBCBui045	WEIGHT	81.2 KIPS	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL ↗	43'-6 5/8" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	43'-11 9/16"	



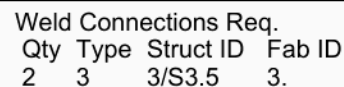
Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui046



Portside Business Center Building H

Fife, WA		CG X = 6'-7 3/4" Y = 17'-11 1/8"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 480 Sq.Ft. (410 finished)	Top Elev.: 33'-3"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 10.6 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:		WEIGHT 43.1 KIPS	
SCALE: 3/16"		DIAGONAL / 38'-4 3/16" D.F.	
		DIAGONAL \ 38'-1 1/8"	



13'-3 1/4"

4 X 6 Top Plate on Edge - 3/4 X 6" AB @ 3'-0" o.c. Max.

33'-4 1/4" Top Plate

33'-0 3/4" ToC

33'-7 3/4" Top Plate

33'-4 1/4" ToC

3" X 1/4" FS

26'-9 1/2" FS

3" X 1/4" FS

21'-0 1/2" FS,SO

20'-0" WC

FUTURE OPENING

3" X 1/4" FS

CG

16'-2 1/2" FS

16'-0" SO

3" X 1/4" FS

8'-0 1/2" FS,SO

FUTURE OPENING

3" X 1/4" FS

3'-2 1/2" FS

3'-0" SO

3'-0" SD

0" FF

-8" SB

2'-0" Dowels inset 1'-0" @ 2'-0" o.c. Max.

3'-1 5/8"

7'-0"

3'-1 5/8"

35'-11 3/4"

36'-3 1/4"

Embed Plate

Up

Down ()

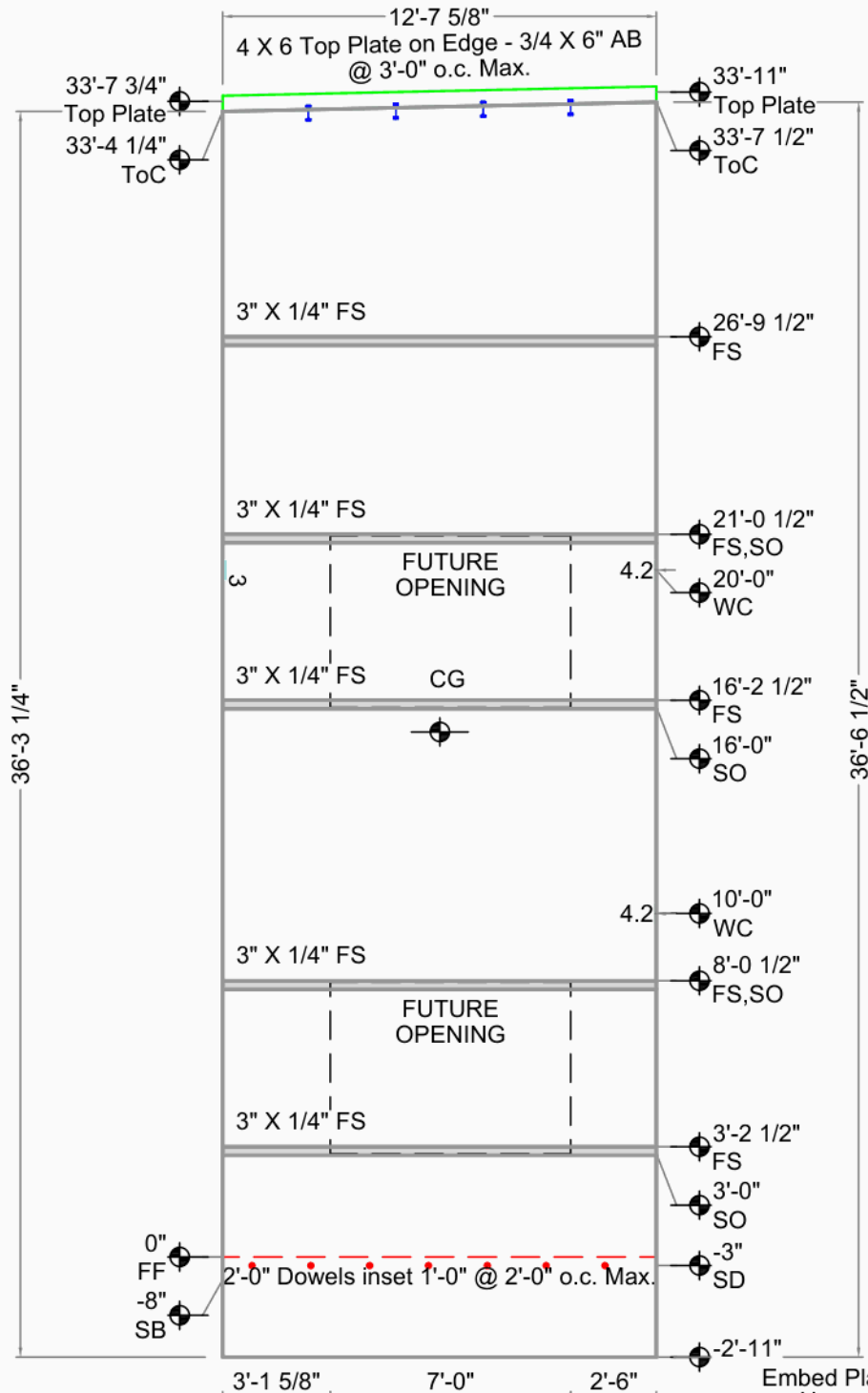
Unknown

Portside Business Center Building H		CG X = 6'-7 3/4" Y = 18'-0 3/4"		Bot. Elev.: -2'-11" Top Elev.: 33'-6 1/4" Exp. Gap L=3/8" R=3/8"
		AREA 484 Sq.Ft. (414 finished)		
Fife, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"	
Greater Seattle Concrete		VOLUME	10.7 Cu. Yd.	
17010 9th Ave S.E.	FILE : PBCBui047	WEIGHT	43.4 KIPS	
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL ↗	38'-7 7/16" D.F.	
DRAWN BY: TH	OK'D BY:	SCALE: 3/16"	DIAGONAL ↘ 38'-4 3/16"	Dimensions are from Inside Wall



PBCBui048

Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
1	3	3/S3.5	3.
2	4.2	4/3.5	4..2



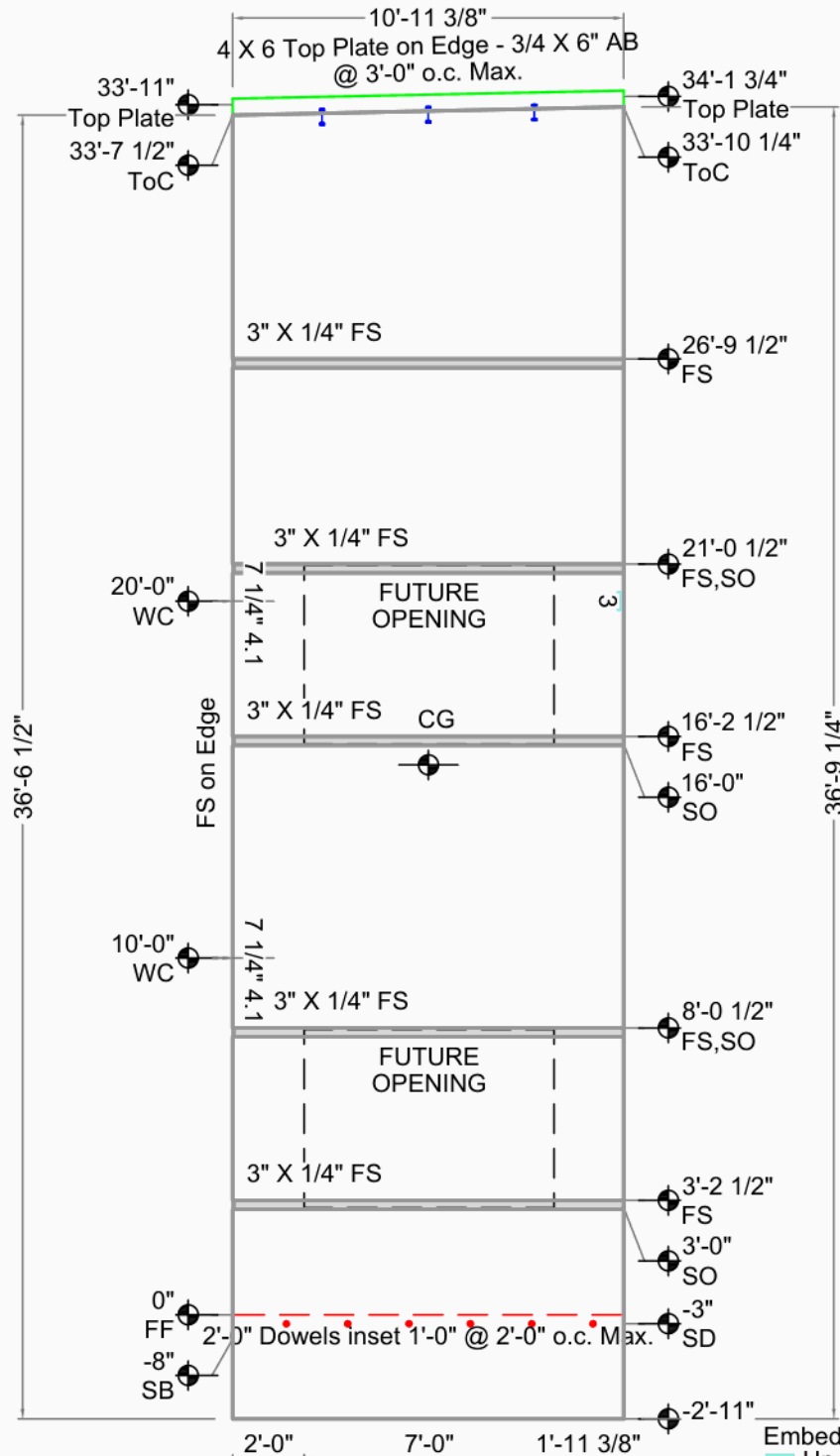
Embed Placement Key			
Up	Offset	Both (Ea)	
Down (Dn)			
Unknown Type			

Portside Business Center Building H		CG X = 6'-3 7/8" Y = 18'-2 1/2"	Bot. Elev.: -2'-11"
		AREA 464 Sq.Ft. (394 finished)	Top Elev.: 33'-9 3/4"
Fife, WA	Casting Wall Down	THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/4"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 10.3 Cu. Yd.	
17010 9th Ave S.E.	FILE : PBCBui048	WEIGHT 41.6 KIPS	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL / 38'-8" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \ 38'-4 7/8"	



PBCBui049

Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
1	3	3/S3.5	3.
2	4.1	4/3.5	4..1



Embed Placement Key			
Up	Down (Dn)	Both (Ea)	Offset
Unknown Type			

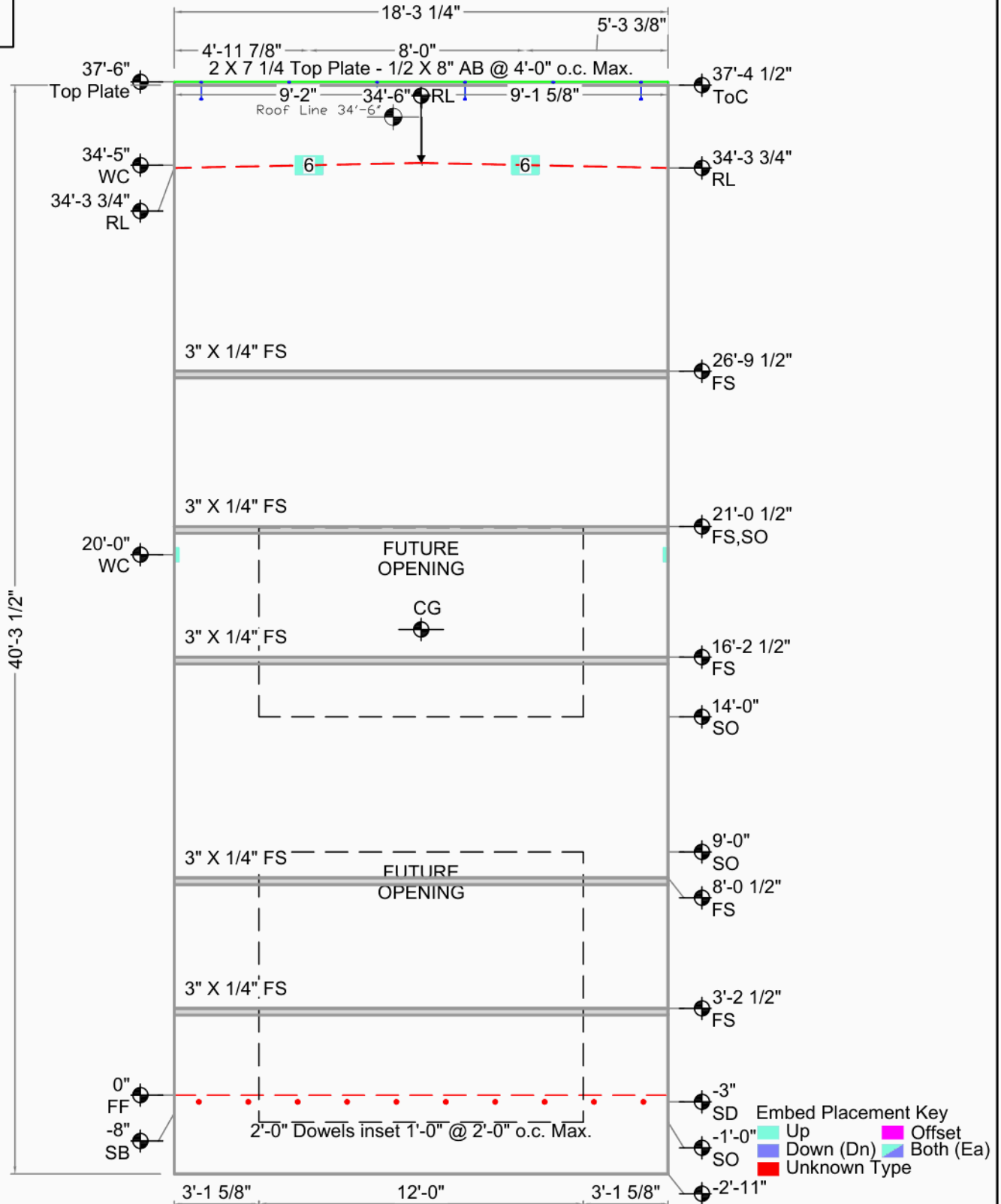
Portside Business Center Building H

Fife, WA		CG X = 5'-5 3/4" Y = 18'-4"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 405 Sq.Ft. (335 finished)	Top Elev.: 34'-1"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=0" R=3/8"
Mill Creek, WA 98012		VOLUME 9.0 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:		WEIGHT 36.3 KIPS	
SCALE: 3/16"		DIAGONAL / 38'-4 3/8" D.F.	
		DIAGONAL \ 38'-1 3/4"	



PBCBui050

Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.
2 6 4/S2.2 6.

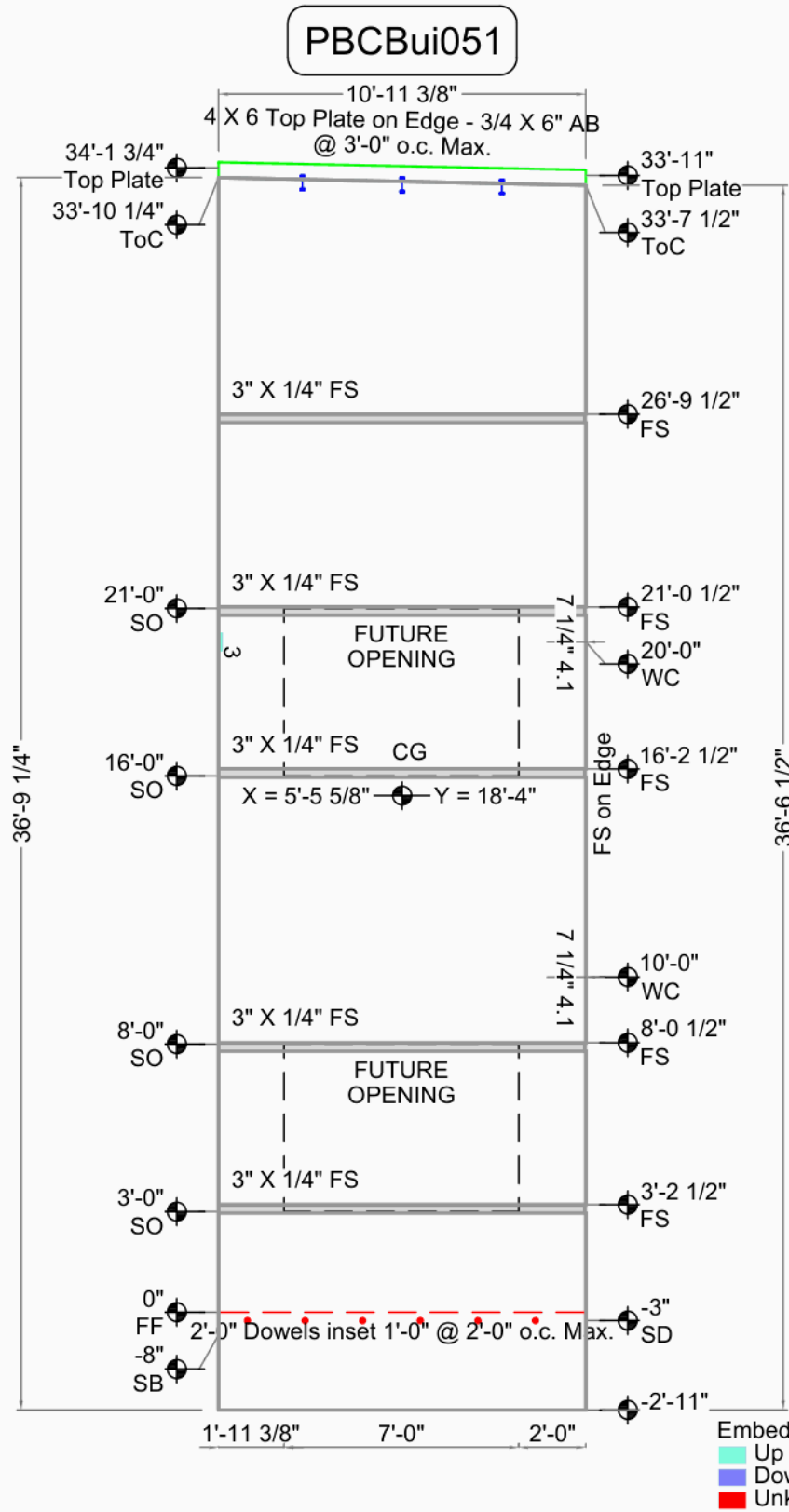


Portside Business Center Building H

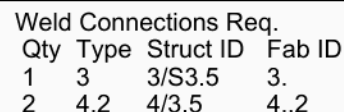
Fife, WA	Casting Wall Down	CG X = 9'-1 5/8" Y = 20'-1 3/4"	Bot. Elev.: -2'-11"
Greater Seattle Concrete	OUT ☒ IN: ☐	AREA 738 Sq.Ft. (534 finished)	Top Elev.: 37'-6"
17010 9th Ave S.E.	FILE : PBCBui050	THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012	DATE : 4/15/2008	VOLUME 16.5 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	WEIGHT 66.6 KIPS	
		DIAGONAL / 44'-2 7/8" D.F.	
		DIAGONAL \ SAME	



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
1	3	3/S3.5	3.
2	4.1	4/3.5	4..1



Portside Business Center Building H		CG X = 5'-5 5/8" Y = 18'-4"	Bot. Elev.: -2'-11"
		AREA 408 Sq.Ft. (338 finished)	Top Elev.: 34'-3 3/4"
Fife, WA	Casting Wall Down	THICKNESS 7 1/4"	Exp. Gap L=3/8" R=0"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 9.0 Cu. Yd.	
17010 9th Ave S.E.	FILE : PBCBui051	WEIGHT 36.3 KIPS	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL / 38'-1 3/4" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \ 38'-4 3/8"	



12'-7 5/8"

4 X 6 Top Plate on Edge - 3/4 X 6" AB @ 3'-0" o.c. Max.

33'-11" Top Plate

33'-7 1/2" ToC

33'-7 3/4" Top Plate

33'-4 1/4" ToC

3" X 1/4" FS

26'-9 1/2" FS

21'-0" SO

20'-0" WC

16'-0" SO

3" X 1/4" FS

4.2

5'-0"

7'-0"

CG

X = 6'-4 3/8"

Y = 18'-9 1/2"

16'-2 1/2" FS

36'-6 1/2"

36'-3 1/4"

10'-0" WC

8'-0" SO

3" X 1/4" FS

4.2

5'-0"

7'-0"

3'-0" SO

3'-2 1/2" FS

0" FF

-8" SB

2'-0" Dowels inset 1'-0" @ 2'-0" o.c. Max.

-3" SD

-2'-11"

2'-6"

7'-0"

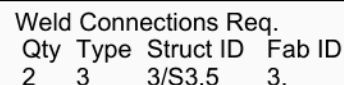
3'-1 5/8"

Embed Pl

Embed Placement Key

	Up		Offset
	Down (Dn)		Both (Ea)
	Unknown Type		

Portside Business Center Building H			CG X = 6'-4 3/8" Y = 18'-9 1/2"	Bot. Elev.: -2'-11" Top Elev.: 34'-1" Exp. Gap L=3/4" R=3/8" Dimensions are from Inside Wall
			AREA 468 Sq.Ft. (398 finished)	
Fife, WA	Casting Wall Down	THICKNESS 7 1/4"		
Greater Seattle Concrete		OUT ☒ IN: ☐	VOLUME 8.7 Cu. Yd.	
17010 9th Ave S.E.	FILE : PBCBui052	WEIGHT 35.3 KIPS		
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL ↗ 38'-4 7/8" D.F.		
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘ 38'-8"		



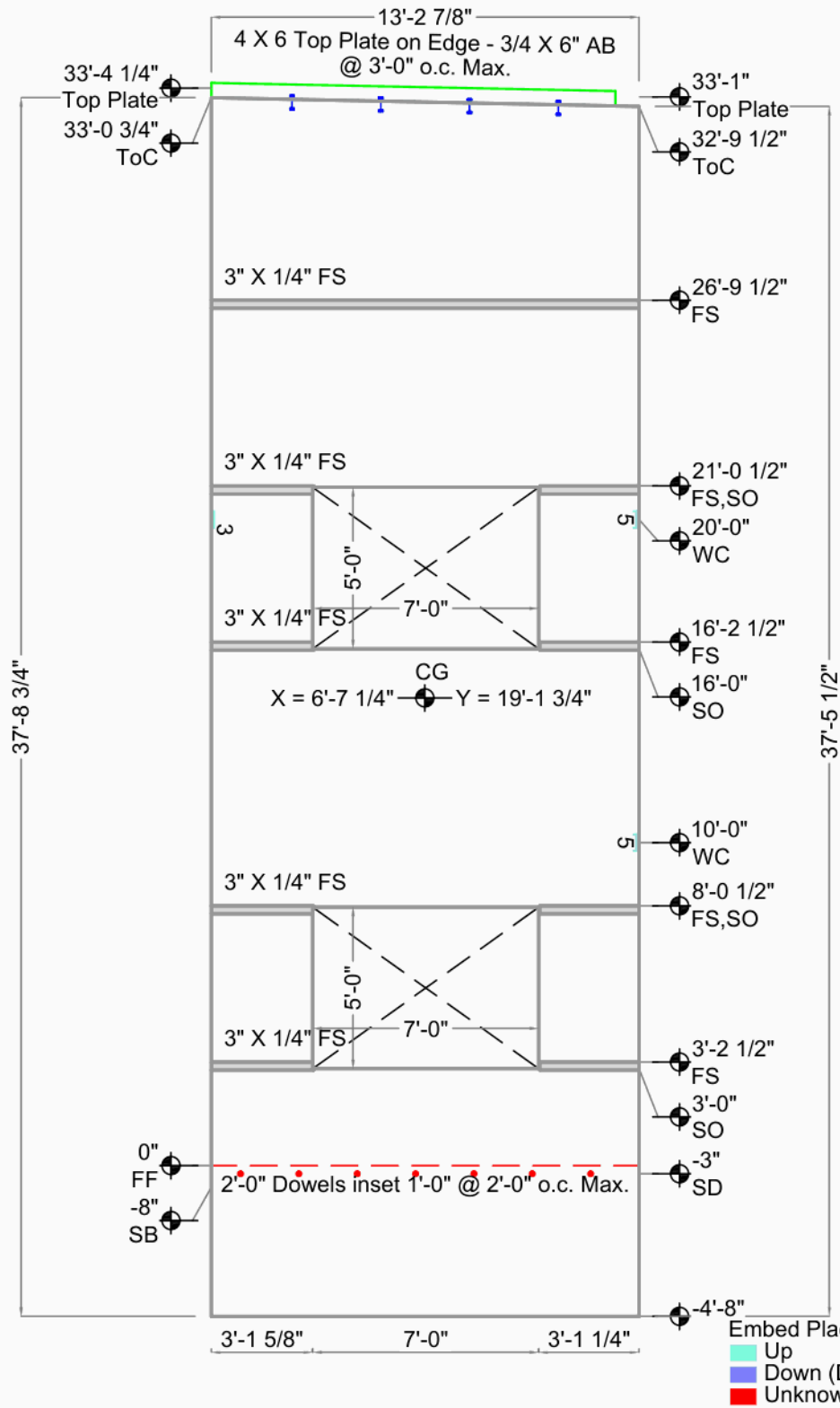
13'-3 1/4"
 4 X 6 Top Plate on Edge - 3/4 X 6" AB
 @ 3'-0" o.c. Max.
 33'-7 3/4" Top Plate
 33'-4 1/4" ToC
 33'-4 1/4" Top Plate
 33'-0 3/4" ToC
 3" X 1/4" FS
 26'-9 1/2" FS
 3" X 1/4" FS
 21'-0 1/2" FS,SO
 20'-0" WC
 3" X 1/4" FS
 7'-0" CG
 X = 6'-7 1/2" Y = 18'-7 1/4"
 16'-2 1/2" FS
 16'-0" SO
 3" X 1/4" FS
 8'-0 1/2" FS,SO
 3" X 1/4" FS
 7'-0"
 3'-2 1/2" FS
 3'-0" SO
 0" FF
 -8" SB
 2'-0" Dowels inset 1'-0" @ 2'-0" o.c. Max.
 -3" SD
 -2'-11"
 3'-1 5/8" 7'-0" 3'-1 5/8"
 Embed Plate
 Up
 Down (I
 Unknown

Portside Business Center Building H		CG X = 6'-7 1/2" Y = 18'-7 1/4"		Bot. Elev.: -2'-11" Top Elev.: 33'-9 3/4" Exp. Gap L=3/8" R=3/8"
		AREA 487 Sq.Ft. (417 finished)		
Fife, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"	
Greater Seattle Concrete		VOLUME	9.2 Cu. Yd.	
17010 9th Ave S.E.	FILE : PBCBui053	WEIGHT	37.1 KIPS	
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL ↗	38'-4 3/16" D.F.	
DRAWN BY: TH	OK'D BY:	SCALE: 3/16"	DIAGONAL ↘ 38'-7 7/16"	Dimensions are from Inside Wall



PBCBui054

Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
1	3	3/S3.5	3.
2	5	5/S3.5	5.

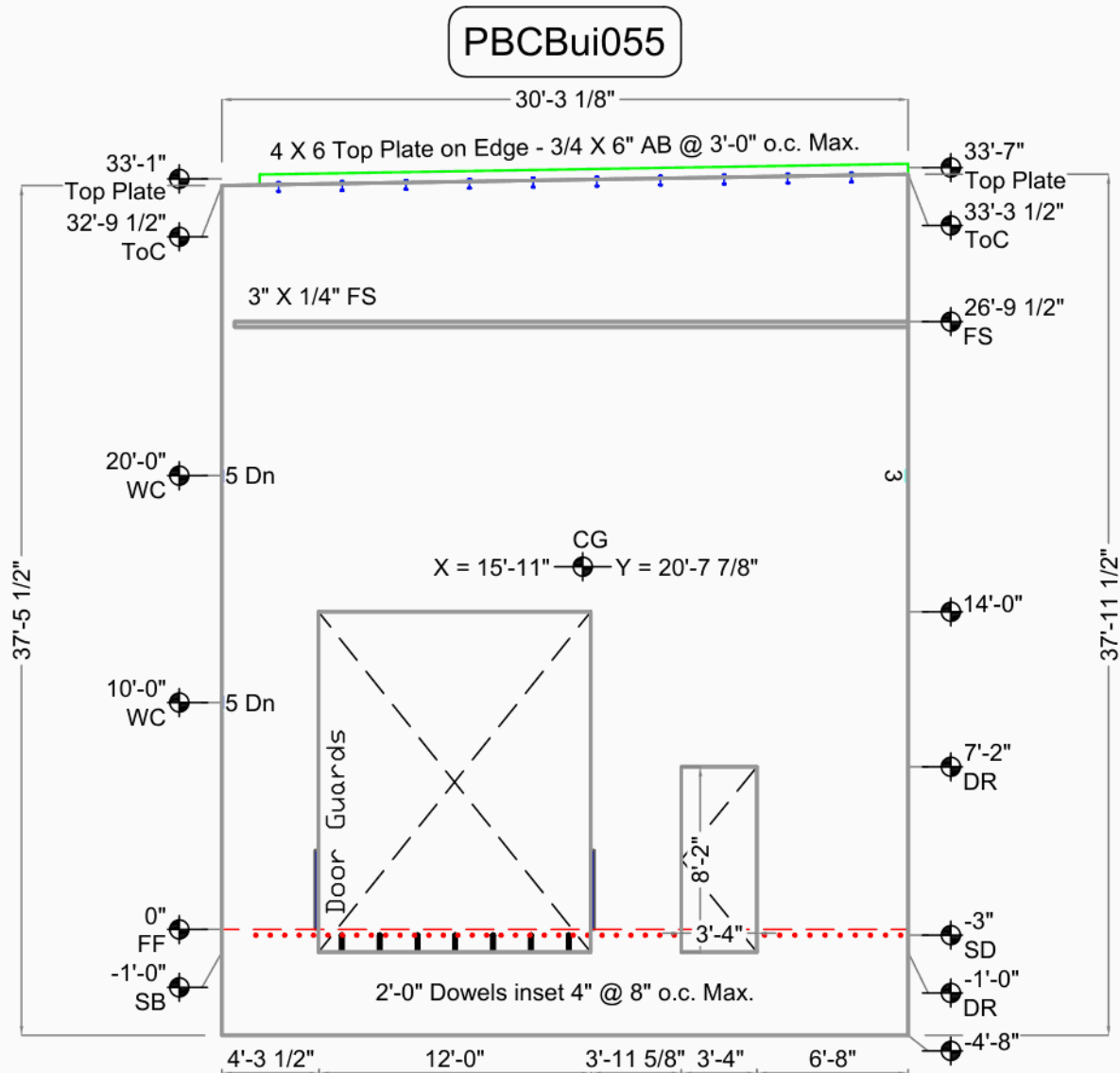


Portside Business Center Building H

Fife, WA		CG X = 6'-7 1/4" Y = 19'-1 3/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 506 Sq.Ft. (436 finished)	Top Elev.: 33'-6 1/4"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/4"
Mill Creek, WA 98012		VOLUME 9.6 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:		WEIGHT 38.7 KIPS	
SCALE: 3/16"		DIAGONAL / 39'-8 3/4" D.F.	
		DIAGONAL \ 39'-11 13/16"	



Weld Connections Req.				
Qty	Type	Struct ID	Fab ID	
1	3	3/S3.5	3.	
2	5	5/S3.5	5.	



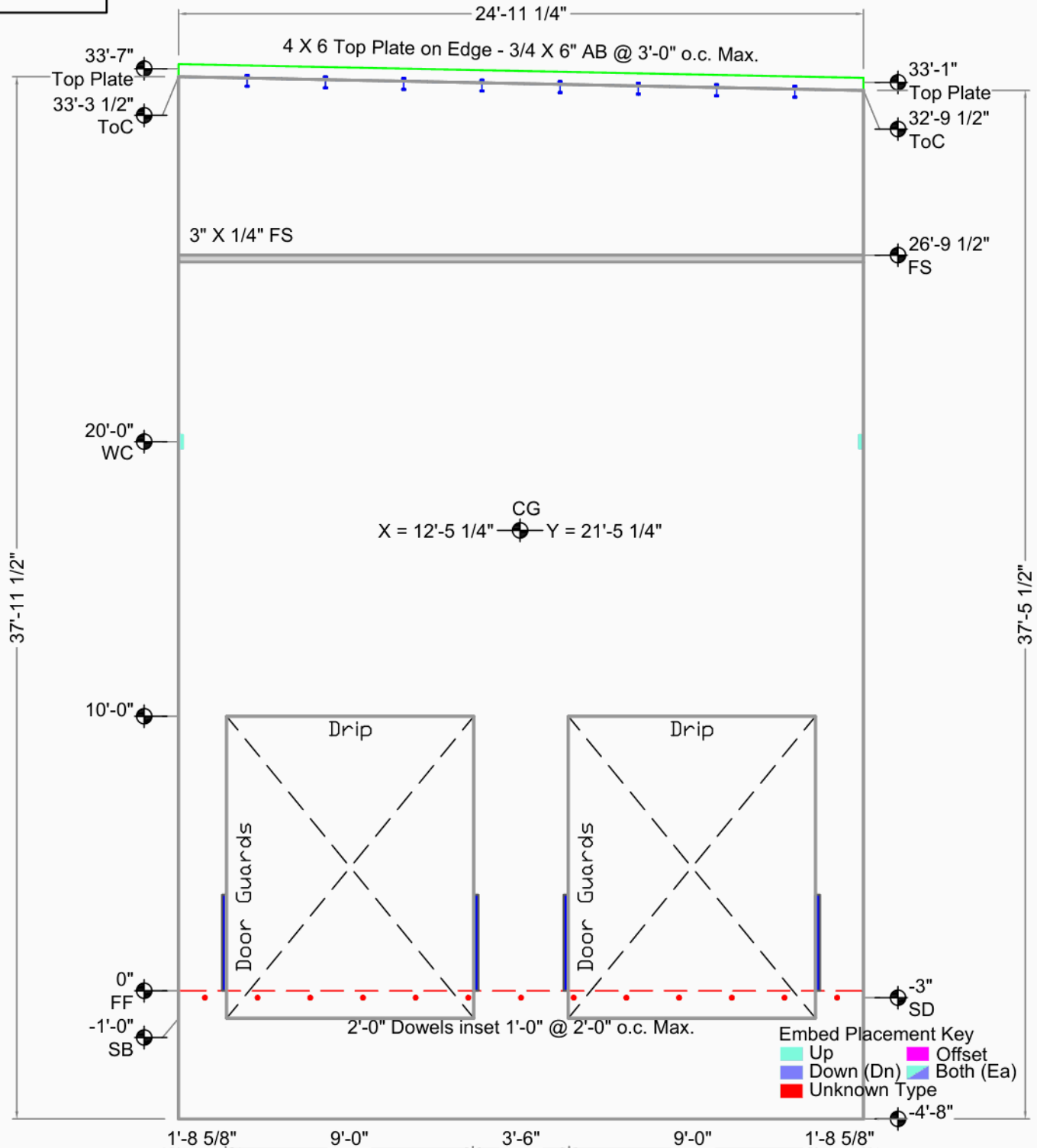
Embed Placement Key			
Up	Down (Dn)	Offset	Both (Ea)
Unknown Type			

Portside Business Center Building H		CG X = 15'-11" Y = 20'-7 7/8"	Bot. Elev.: -4'-8"
		AREA 1147 Sq.Ft. (940 finished)	Top Elev.: 33'-3"
Fife, WA	Casting Wall Down	THICKNESS 7 1/4"	Exp. Gap L=0" R=3/8"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 20.9 Cu. Yd.	
17010 9th Ave S.E.	FILE : PBCBui055	WEIGHT 84.6 KIPS	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL / 48'-6 1/2" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 1/8"	DIAGONAL \ 48'-1 7/8"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui056



Portside Business Center Building H

CG X = 12'-5 1/4" Y = 21'-5 1/4"

AREA 958 Sq.Ft. (760 finished)

Bot. Elev.: -4'-8"

Top Elev.: 33'-9"

Exp. Gap L=3/8" R=3/8"

Fife, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.6 Cu. Yd.

17010 9th Ave S.E.

FILE : PBCBui056

WEIGHT 67.3 KIPS

Mill Creek, WA 98012

DATE : 4/15/2008

DIAGONAL / 45'-0" D.F.

DRAWN BY: TH

OK'D BY:

SCALE: 3/16"

DIAGONAL \ 45'-5"

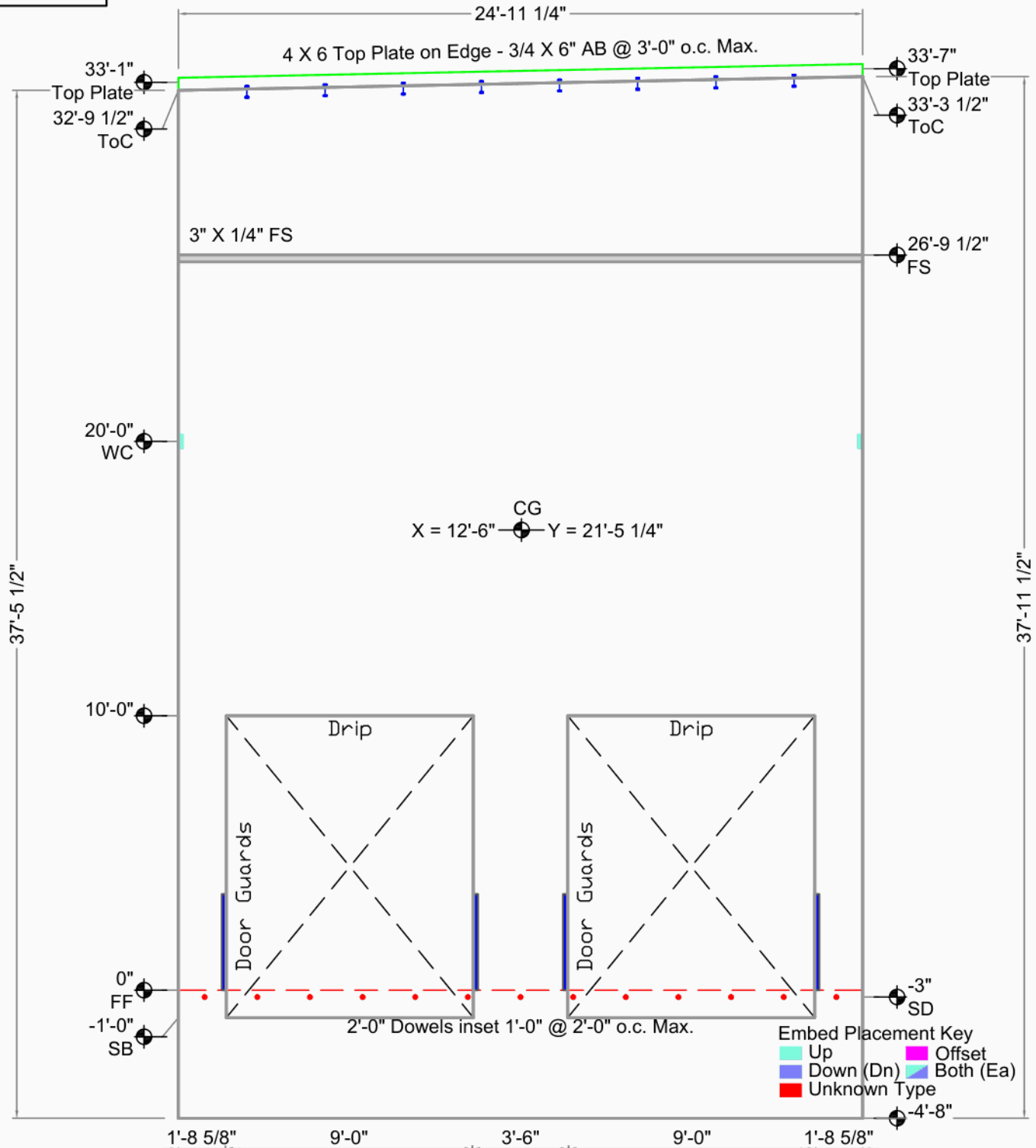
Dimensions are from

Inside Wall



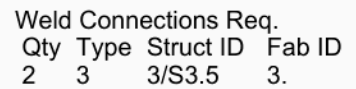
Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui057



Portside Business Center Building H

Fife, WA		CG X = 12'-6" Y = 21'-5 1/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 946 Sq.Ft. (748 finished)	Top Elev.: 33'-3"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 16.6 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 67.3 KIPS	Dimensions are from Inside Wall
		DIAGONAL / 45'-5" D.F.	
		DIAGONAL \ 45'-0"	
SCALE: 3/16"			



Structural drawing of a rectangular frame, likely a foundation or wall section, showing dimensions and annotations.

Dimensions:

- Overall Width: 24'-11 1/4"
- Overall Height: 37'-11 1/2"
- Top Plate: 4 X 6 Top Plate on Edge - 3/4 X 6" AB @ 3'-0" o.c. Max.
- Internal Width Segments: 1'-8 5/8", 9'-0", 7'-10 5/8", 3'-4", 3'-0"
- Internal Height Segments: 20'-0" WC, 10'-0", 0" FF, -1'-0" SB, 7'-2" DR, -3" SD, -1'-0" DR, -4'-8"

Annotations:

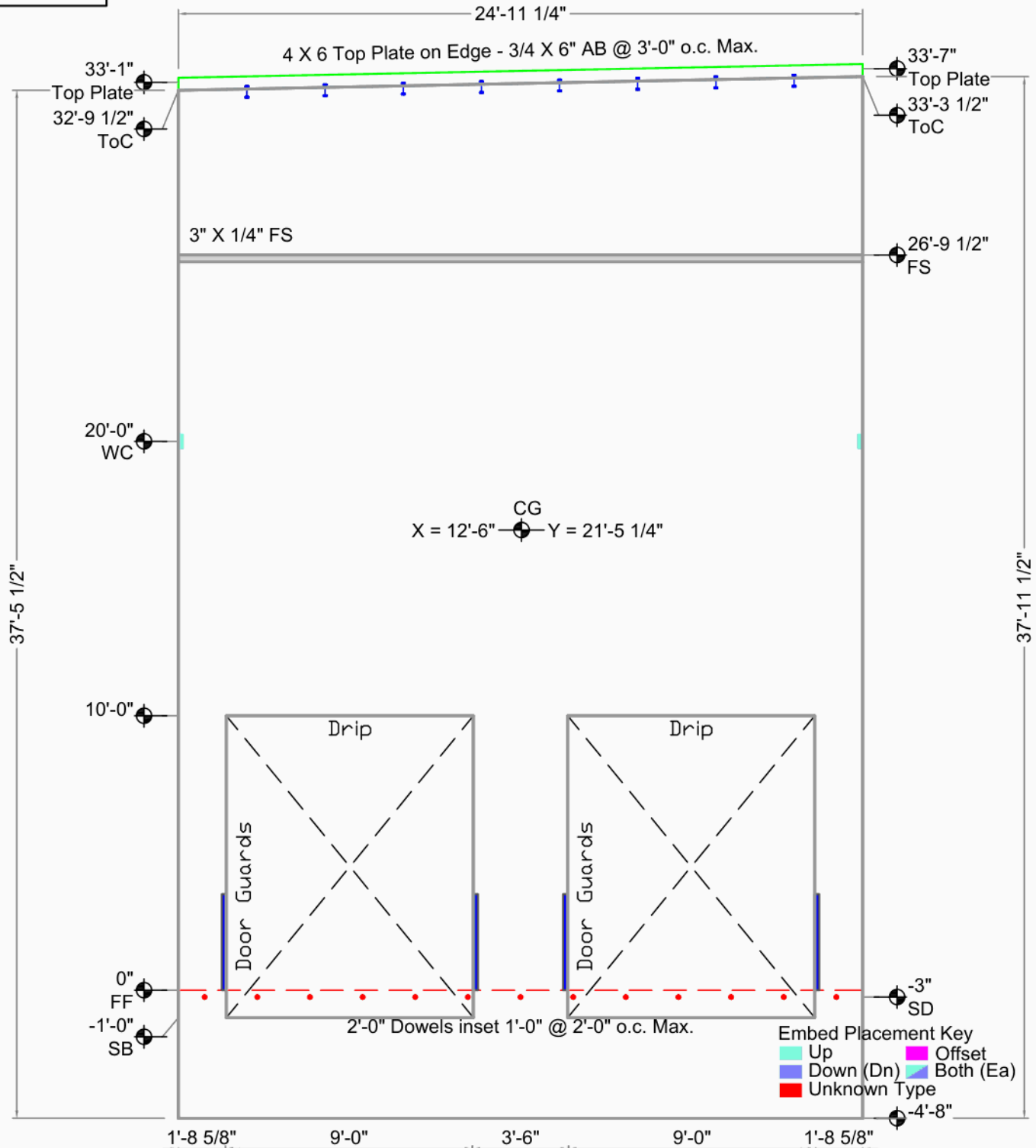
- Top Plate: 33'-7" ToC, 33'-3 1/2" ToC, 33'-1" Top Plate, 32'-9 1/2" ToC
- 3" X 1/4" FS
- CG (Center of Gravity) at X = 12'-11 1/4", Y = 20'-4 3/4"
- Door Guards (indicated by dashed lines and text)
- Drip (indicated by dashed lines and text)
- 2'-0" Dowels inset 1'-0" @ 2'-0" o.c. Max.
- Embed Placement Key: Up (green), Down (Dn) (blue), Both (Ea) (cyan), Offset (magenta), Unknown Type (red)

Portside Business Center Building H		CG X = 12'-11 1/4" Y = 20'-4 3/4"	Bot. Elev.: -4'-8" Top Elev.: 33'-9" Exp. Gap L=3/8" R=3/8"
		AREA 958 Sq.Ft. (832 finished)	
Fife, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS 7 1/4"	
Greater Seattle Concrete		VOLUME 18.2 Cu. Yd.	
17010 9th Ave S.E.		WEIGHT 73.8 KIPS	
Mill Creek, WA 98012		DIAGONAL ↗ 45'-0" D.F.	
DRAWN BY: TH OK'D BY:		SCALE: 3/16"	DIAGONAL ↘ 45'-5"
			Dimensions are from Inside Wall



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui059



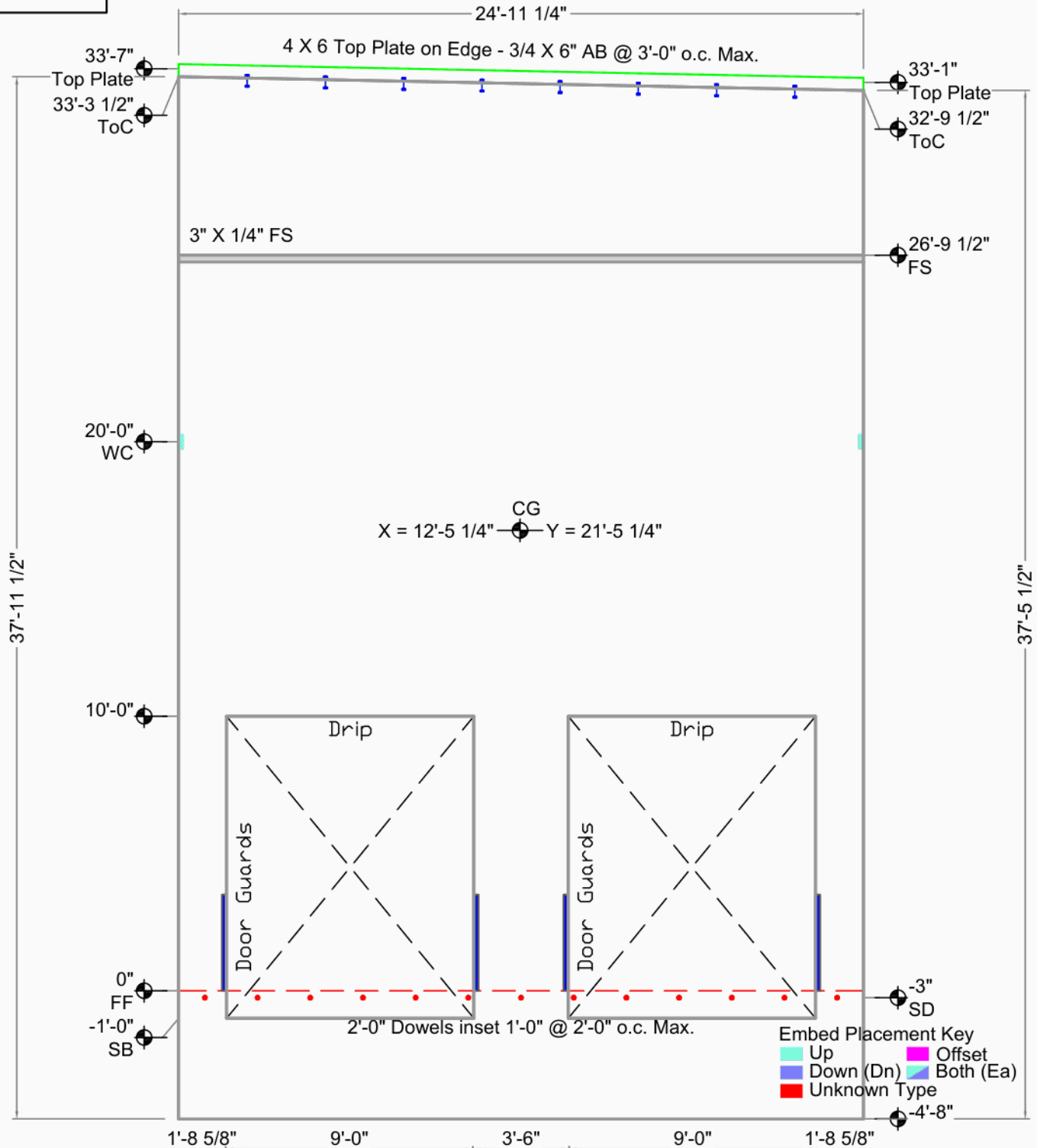
Portside Business Center Building H

Fife, WA		CG X = 12'-6" Y = 21'-5 1/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 946 Sq.Ft. (748 finished)	Top Elev.: 33'-3"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 16.6 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 67.3 KIPS	Dimensions are from Inside Wall
		DIAGONAL / 45'-5" D.F.	
		DIAGONAL \ 45'-0"	
SCALE: 3/16"			



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui060



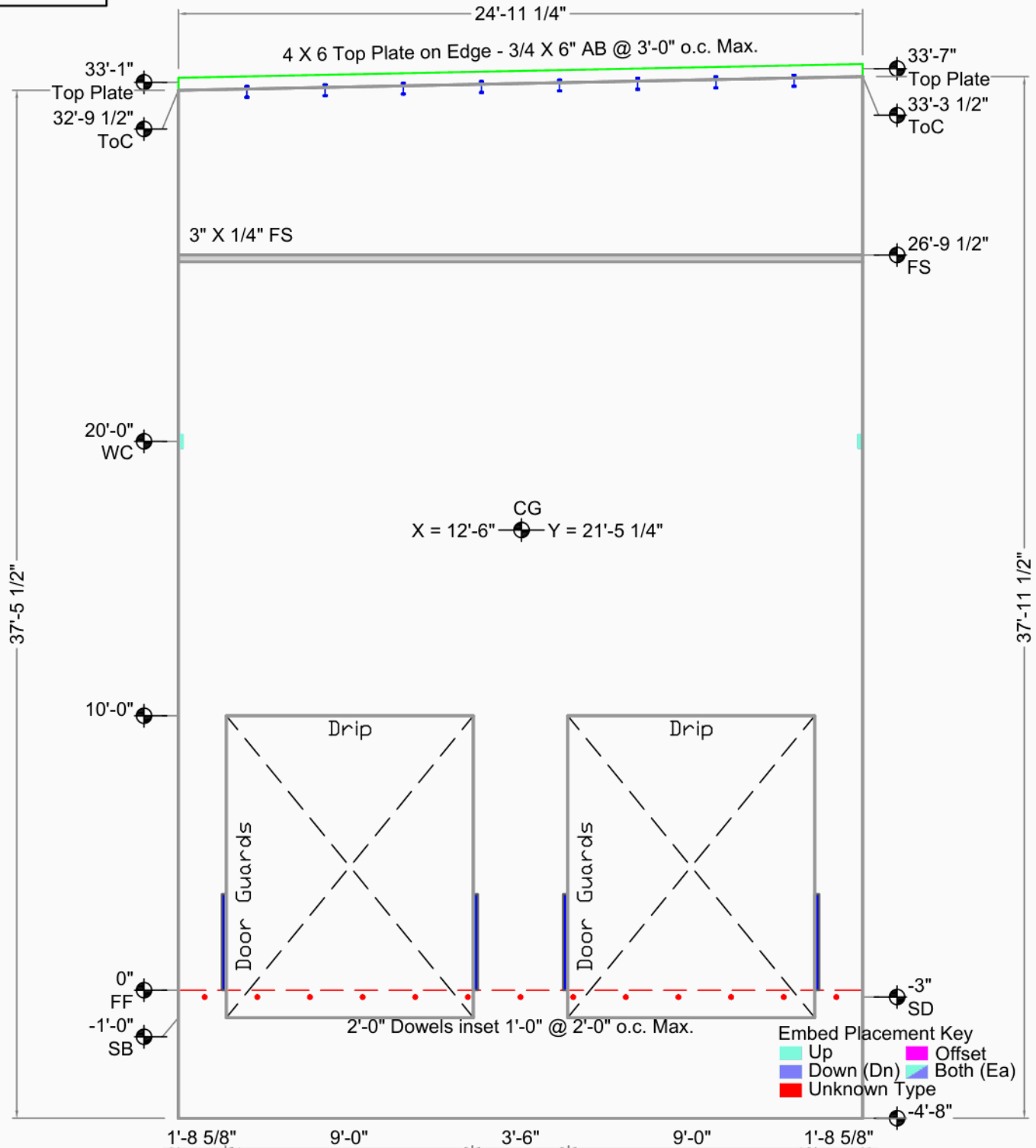
Portside Business Center Building H

Fife, WA		CG X = 12'-5 1/4" Y = 21'-5 1/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 958 Sq.Ft. (760 finished)	Top Elev.: 33'-9"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 16.6 Cu. Yd.	
DRAWN BY: TH OK'D BY:	Casting Wall Down	WEIGHT 67.3 KIPS	Dimensions are from Inside Wall
	OUT ☒ IN: ☐	DIAGONAL / 45'-0" D.F.	
SCALE: 3/16"		DIAGONAL \ 45'-5"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui061



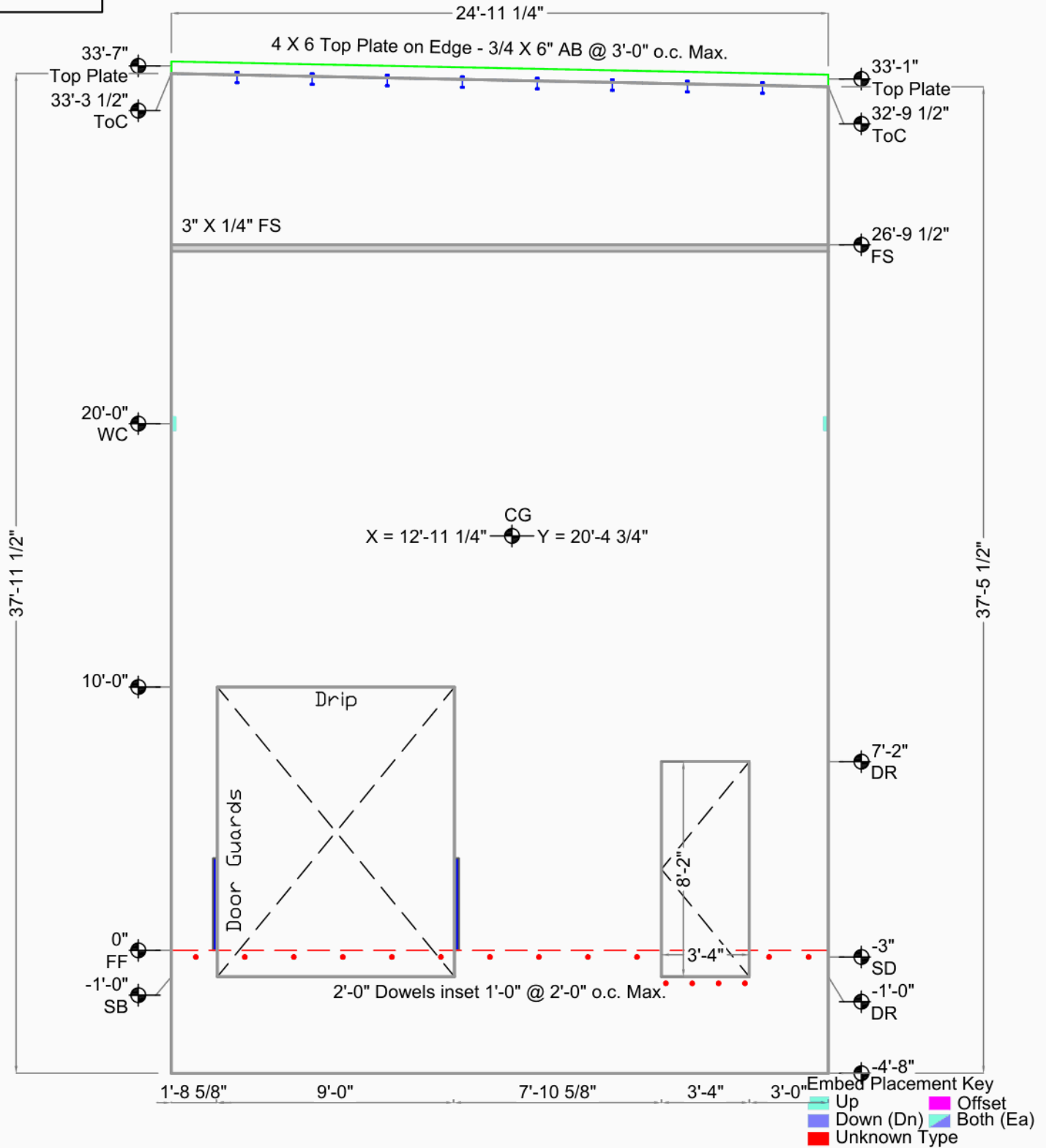
Portside Business Center Building H

Fife, WA		CG X = 12'-6" Y = 21'-5 1/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 946 Sq.Ft. (748 finished)	Top Elev.: 33'-3"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 16.6 Cu. Yd.	
DRAWN BY: TH OK'D BY:	Casting Wall Down	WEIGHT 67.3 KIPS	Dimensions are from Inside Wall
	OUT ☒ IN: ☐	DIAGONAL / 45'-5" D.F.	
SCALE: 3/16"		DIAGONAL \ 45'-0"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui062



Portside Business Center Building H

Fife, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY: TH

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

FILE : PBCBui062

DATE : 4/15/2008

SCALE: 3/16"

CG X = 12'-11 1/4" Y = 20'-4 3/4"

AREA 958 Sq.Ft. (832 finished)

THICKNESS 7 1/4"

VOLUME 18.2 Cu. Yd.

WEIGHT 73.8 KIPS

DIAGONAL / 45'-0" D.F.

DIAGONAL \ 45'-5"

Bot. Elev.: -4'-8"

Top Elev.: 33'-9"

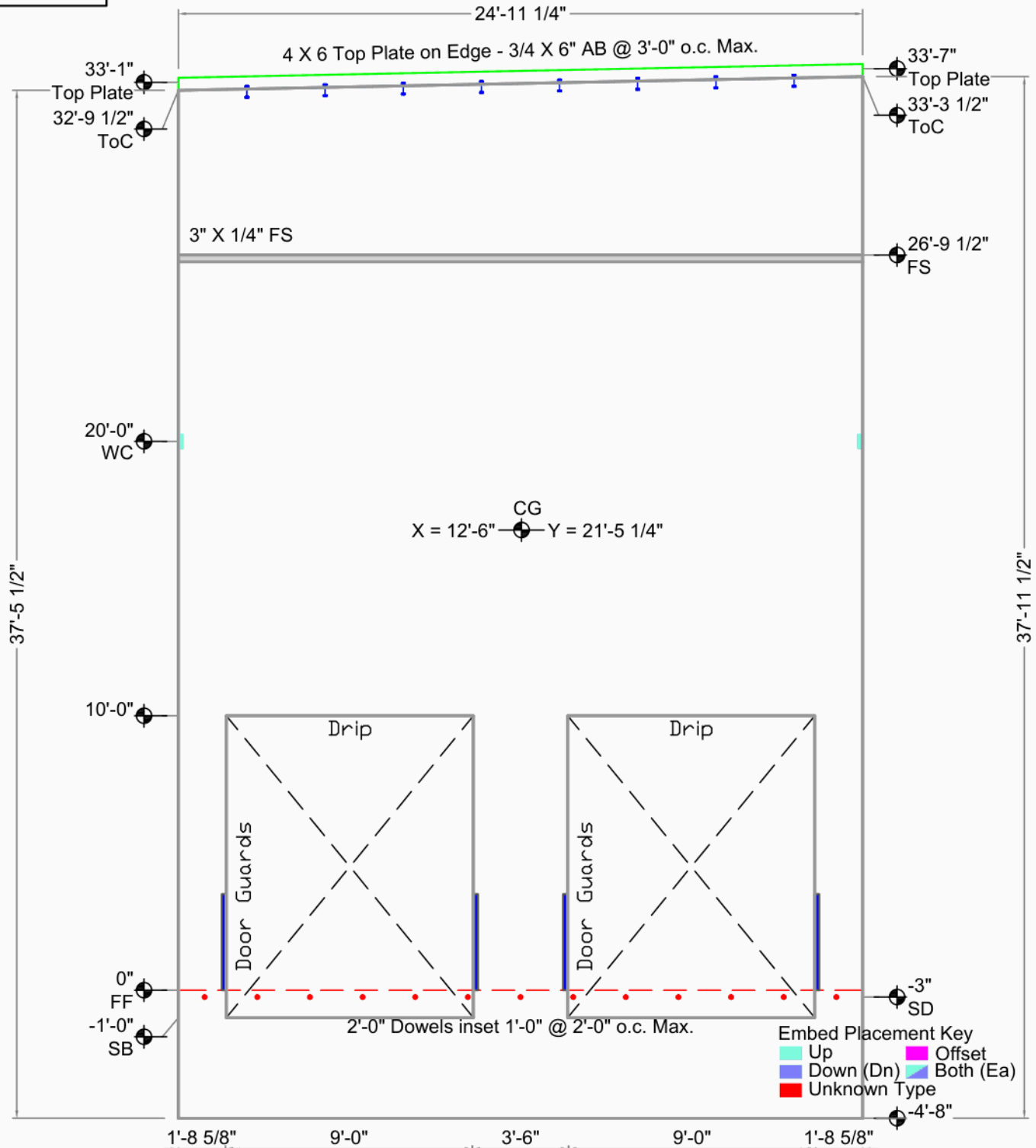
Exp. Gap L=3/8" R=3/8"

Dimensions are from
Inside Wall



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui063



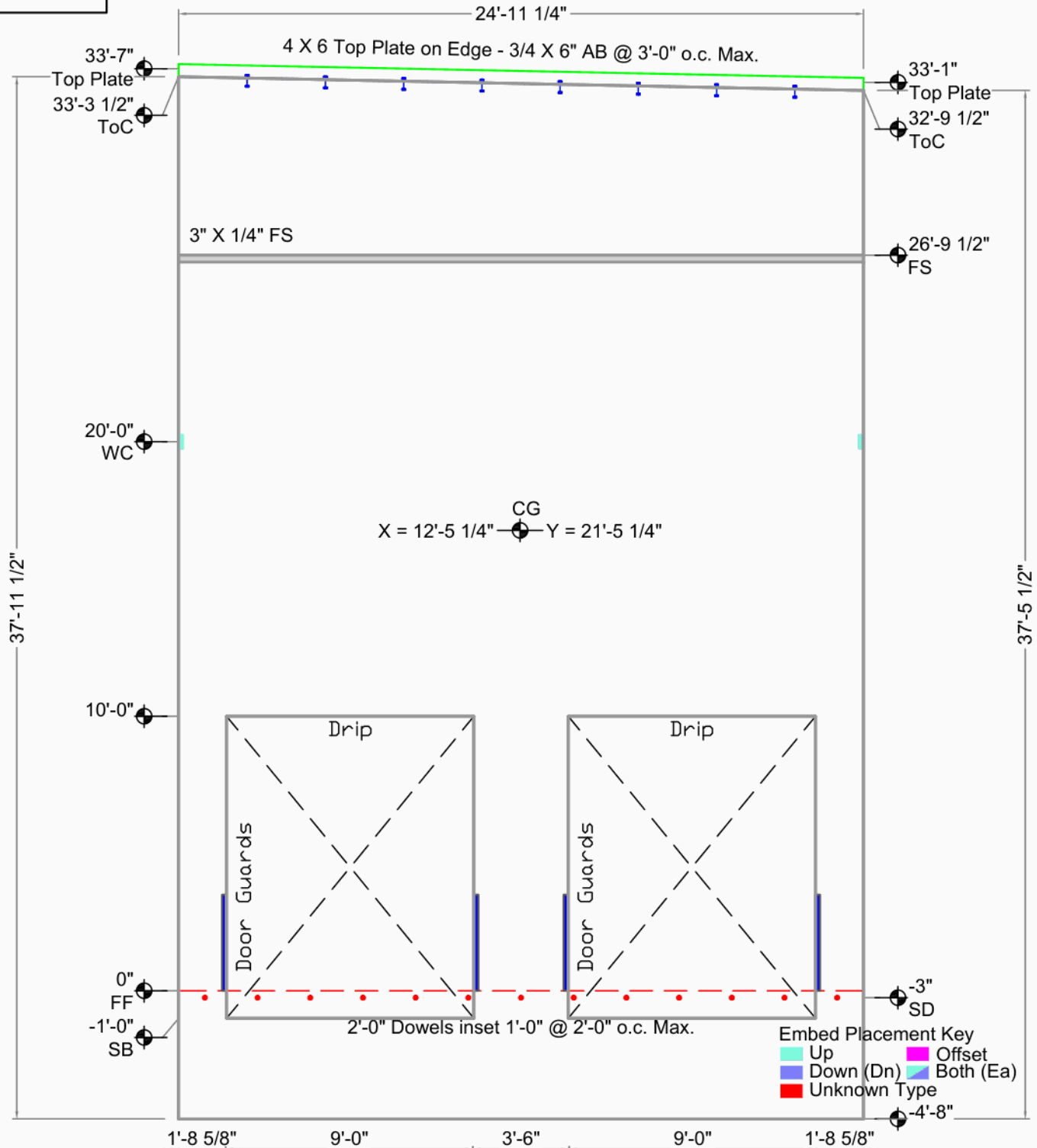
Portside Business Center Building H

Fife, WA		CG X = 12'-6" Y = 21'-5 1/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 946 Sq.Ft. (748 finished)	Top Elev.: 33'-3"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 16.6 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 67.3 KIPS	Dimensions are from Inside Wall
Casting Wall Down OUT ☒ IN: ☐		DIAGONAL / 45'-5" D.F.	
FILE: PBCBui063		DIAGONAL \ 45'-0"	
DATE: 4/15/2008			
SCALE: 3/16"			



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui064



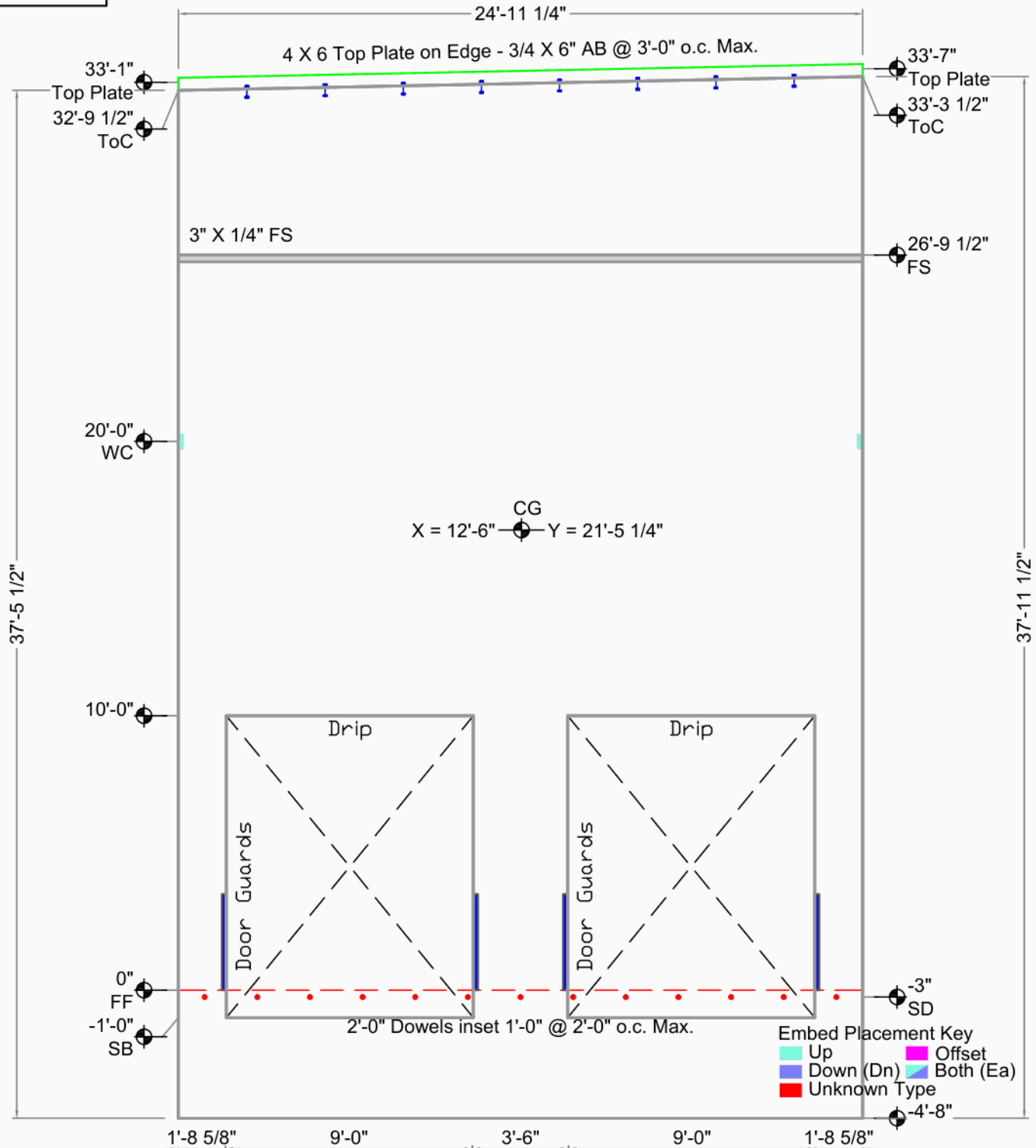
Portside Business Center Building H

Fife, WA		CG X = 12'-5 1/4" Y = 21'-5 1/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 958 Sq.Ft. (760 finished)	Top Elev.: 33'-9"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 16.6 Cu. Yd.	
DRAWN BY: TH OK'D BY:	Casting Wall Down	WEIGHT 67.3 KIPS	Dimensions are from Inside Wall
	OUT ☒ IN: ☐	DIAGONAL / 45'-0" D.F.	
SCALE: 3/16"		DIAGONAL \ 45'-5"	



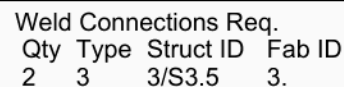
Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui065



Portside Business Center Building H

Fife, WA		CG X = 12'-6" Y = 21'-5 1/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 946 Sq.Ft. (748 finished)	Top Elev.: 33'-3"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 16.6 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 67.3 KIPS	Dimensions are from Inside Wall
		DIAGONAL / 45'-5" D.F.	
		DIAGONAL \ 45'-0"	

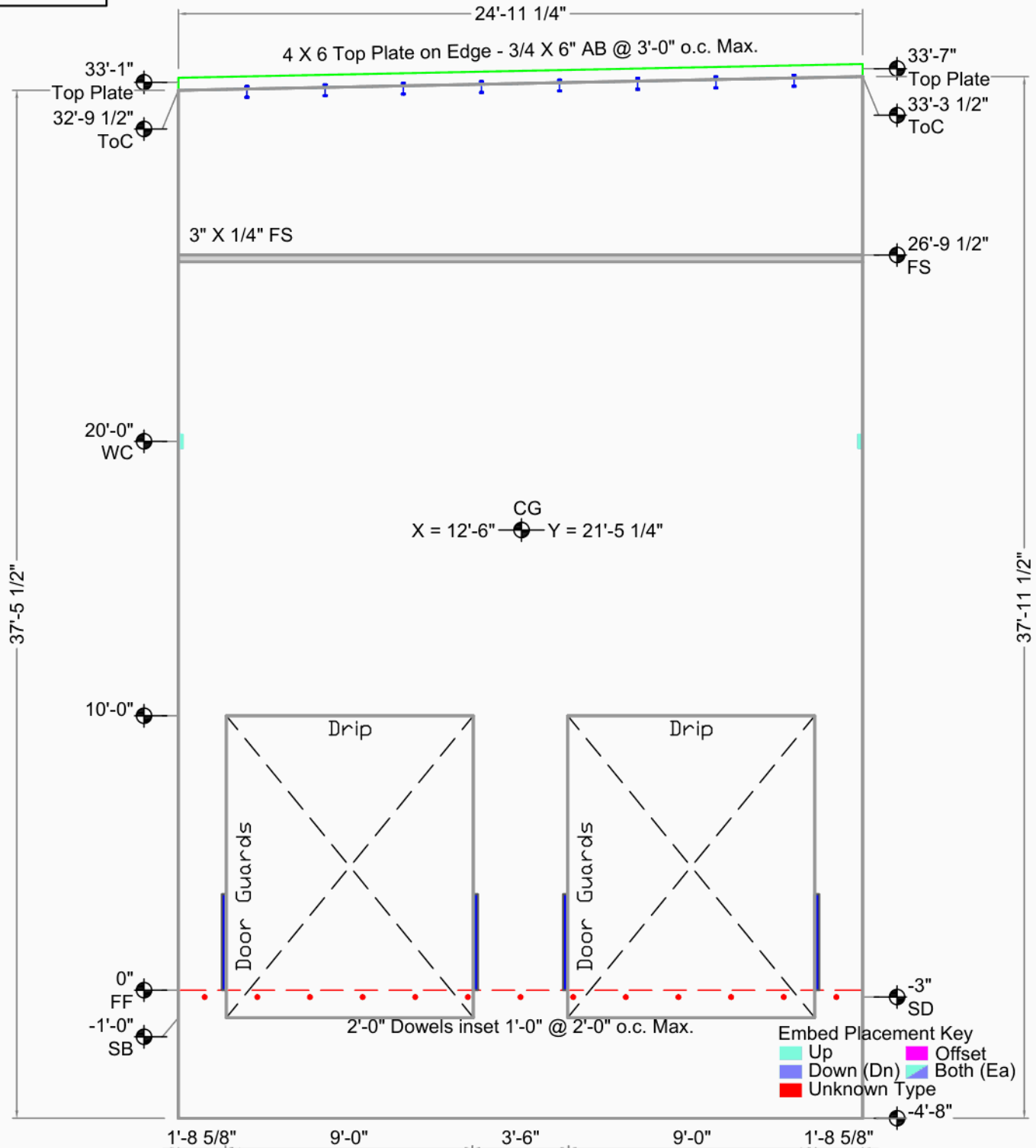
[illegible]

Portside Business Center Building H			CG X = 12'-11 1/4" Y = 20'-4 3/4"	Bot. Elev.: -4'-8"	
			AREA 958 Sq.Ft. (832 finished)		Top Elev.: 33'-9"
Fife, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"	Exp. Gap L=3/8" R=3/8"	
Greater Seattle Concrete		VOLUME	18.2 Cu. Yd.		
17010 9th Ave S.E.	FILE :	PBCBui066	WEIGHT	73.8 KIPS	
Mill Creek, WA 98012	DATE :	4/15/2008	DIAGONAL ↗	45'-0" D.F.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:	SCALE:	3/16"	DIAGONAL ↘	45'-5"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui067



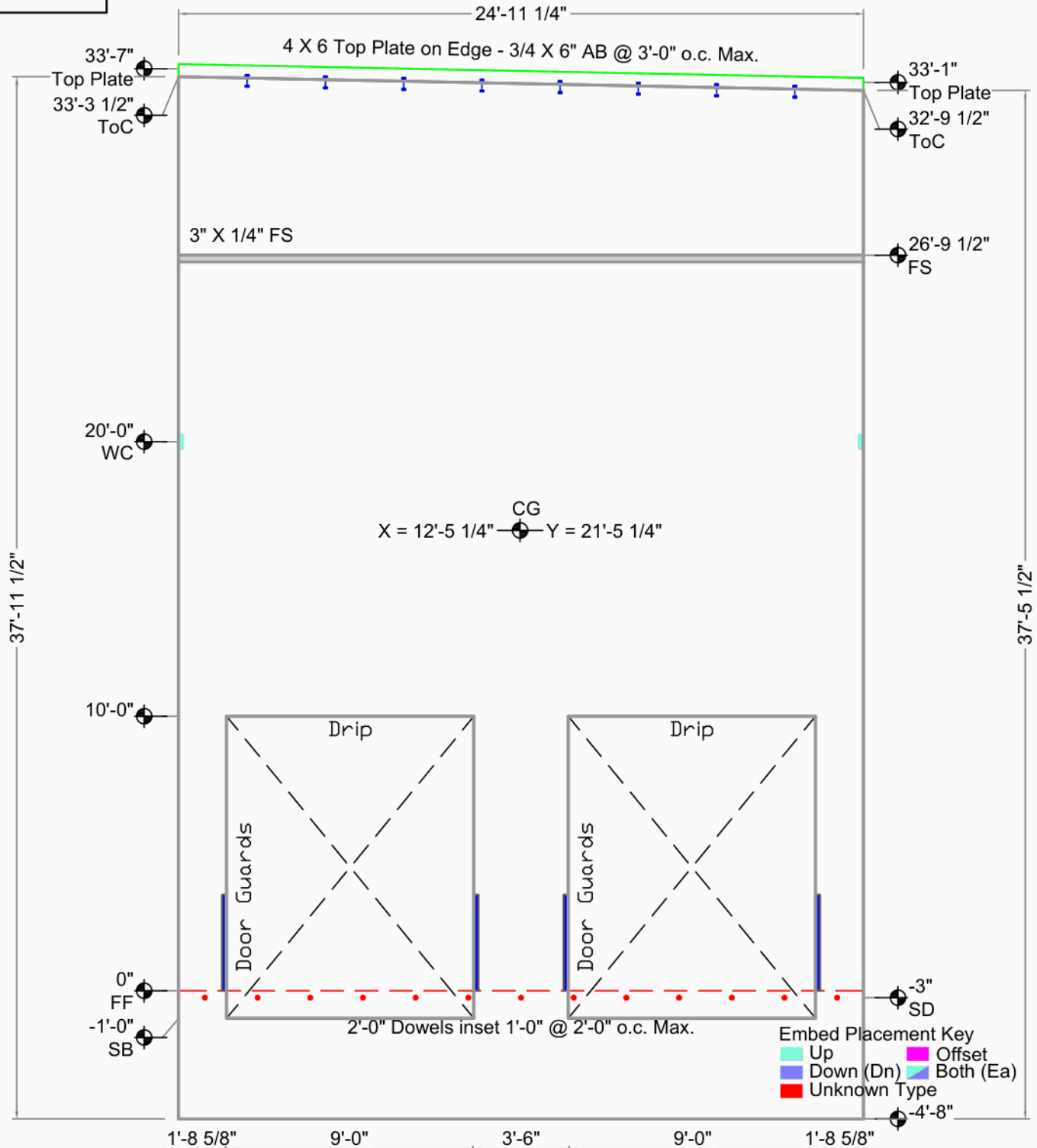
Portside Business Center Building H

Fife, WA		CG X = 12'-6" Y = 21'-5 1/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 946 Sq.Ft. (748 finished)	Top Elev.: 33'-3"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 16.6 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 67.3 KIPS	Dimensions are from Inside Wall
		DIAGONAL / 45'-5" D.F.	
		DIAGONAL \ 45'-0"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui068



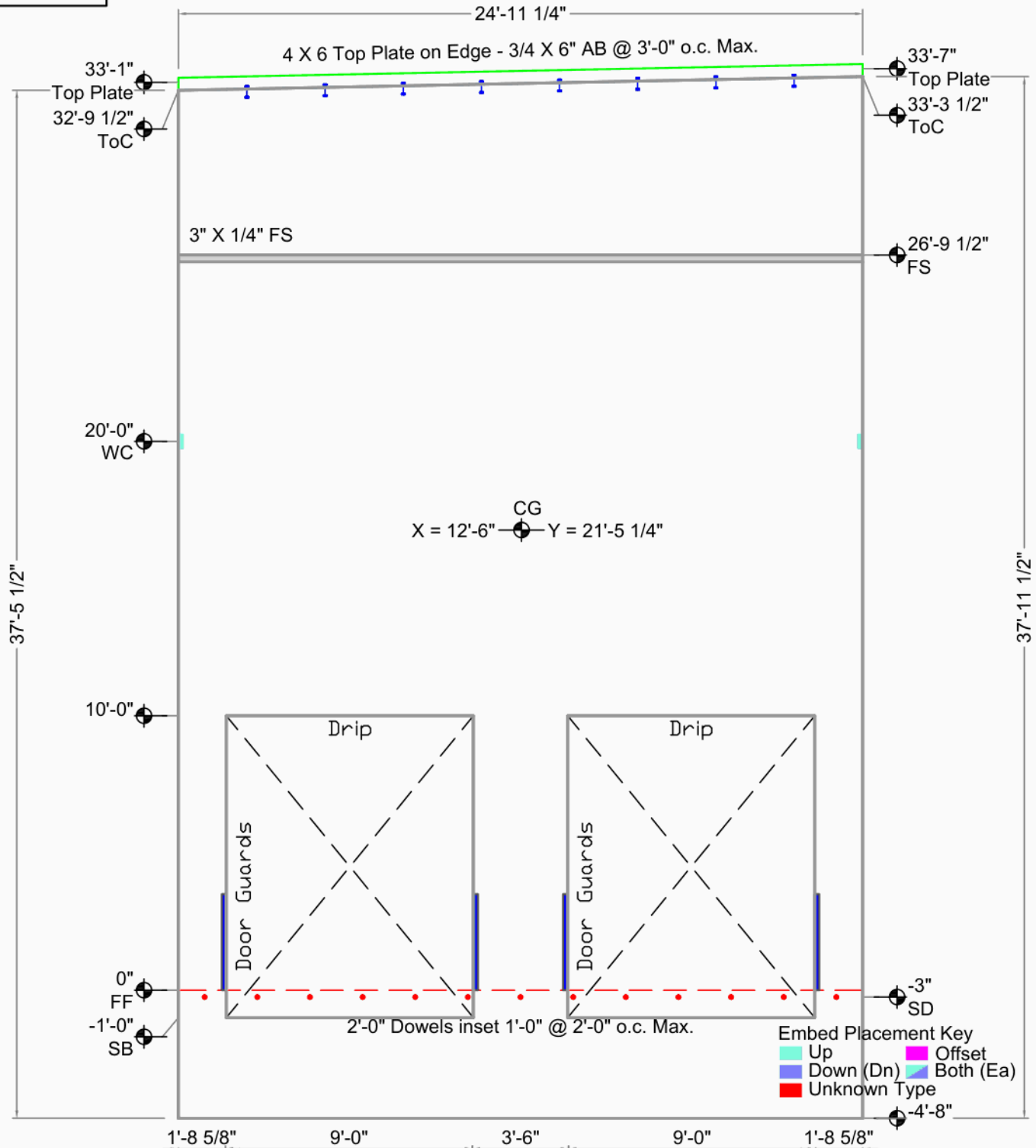
Portside Business Center Building H

Fife, WA		CG X = 12'-5 1/4" Y = 21'-5 1/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 958 Sq.Ft. (760 finished)	Top Elev.: 33'-9"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 16.6 Cu. Yd.	
DRAWN BY: TH OK'D BY:	Casting Wall Down	WEIGHT 67.3 KIPS	Dimensions are from Inside Wall
	OUT ☒ IN: ☐	DIAGONAL / 45'-0" D.F.	
SCALE: 3/16"		DIAGONAL \ 45'-5"	



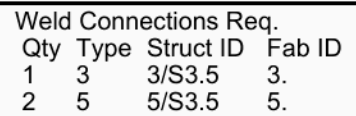
Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui069



Portside Business Center Building H

Fife, WA		CG X = 12'-6" Y = 21'-5 1/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 946 Sq.Ft. (748 finished)	Top Elev.: 33'-3"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 16.6 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 67.3 KIPS	Dimensions are from Inside Wall
		DIAGONAL / 45'-5" D.F.	
		DIAGONAL \ 45'-0"	

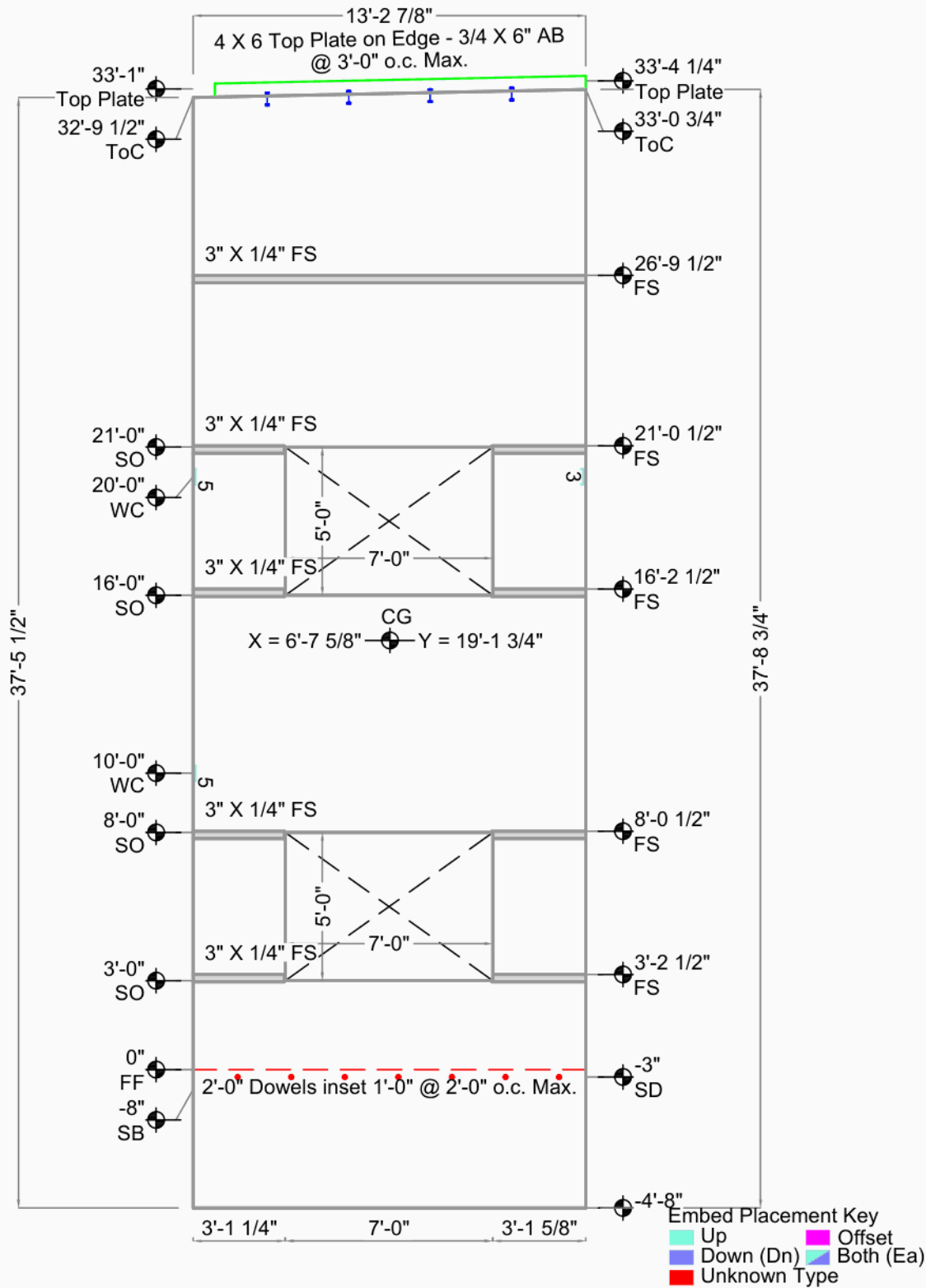


Portside Business Center Building H		CG X = 14'-4 1/8" Y = 20'-7 7/8"		Bot. Elev.: -4'-8"
		AREA 1163 Sq.Ft. (955 finished)		
Fife, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"	Exp. Gap L=3/8" R=0"
Greater Seattle Concrete		VOLUME	20.9 Cu. Yd.	
17010 9th Ave S.E.	FILE : PBCBui070	WEIGHT	84.6 KIPS	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL ↗	48'-1 7/8" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 1/8"	DIAGONAL ↘	48'-6 1/2"	



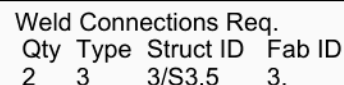
PBCBui071

Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
1	3	3/S3.5	3.
2	5	5/S3.5	5.



Portside Business Center Building H

Fife, WA		CG X = 6'-7 5/8" Y = 19'-1 3/4"	Bot. Elev.: -4'-8"
Greater Seattle Concrete		AREA 502 Sq.Ft. (432 finished)	Top Elev.: 33'-3"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/4" R=3/8"
Mill Creek, WA 98012		VOLUME 9.6 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:		WEIGHT 38.7 KIPS	
SCALE: 3/16"		DIAGONAL / 39'-11 13/16" D.F.	
		DIAGONAL \ 39'-8 3/4"	



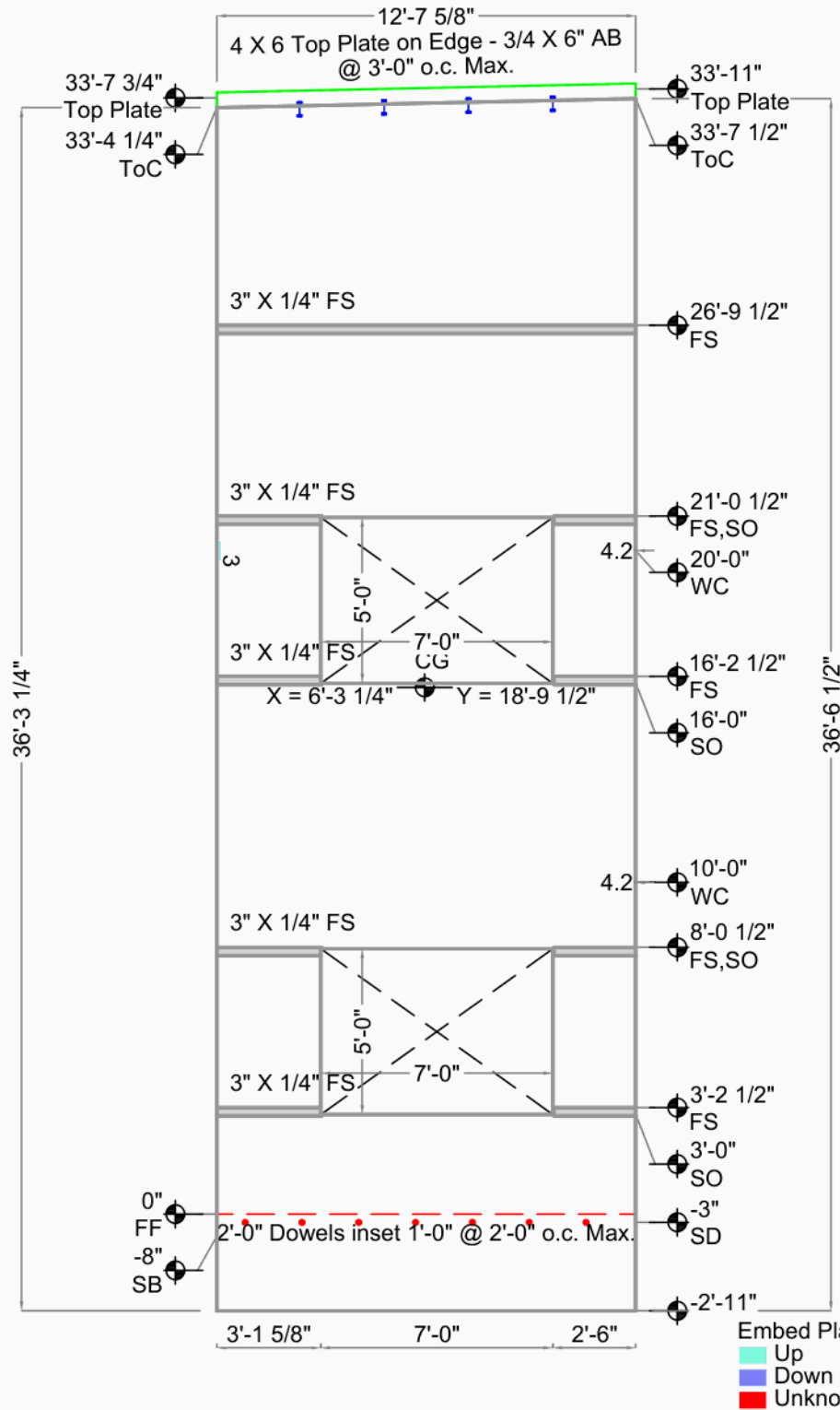
13'-3 1/4"
 4 X 6 Top Plate on Edge - 3/4 X 6" AB
 @ 3'-0" o.c. Max.
 33'-4 1/4" Top Plate
 33'-0 3/4" ToC
 33'-7 3/4" Top Plate
 33'-4 1/4" ToC
 3" X 1/4" FS
 26'-9 1/2" FS
 3" X 1/4" FS
 21'-0 1/2" FS,SO
 20'-0" WC
 3" X 1/4" FS
 7'-0" CG
 5'-0"
 X = 6'-7 3/4" Y = 18'-7 1/4"
 16'-2 1/2" FS
 16'-0" SO
 36'-3 1/4"
 3" X 1/4" FS
 8'-0 1/2" FS,SO
 3'-2 1/2" FS
 3'-0" SO
 -3" SD
 0" FF
 -8" SB
 2'-0" Dowels inset 1'-0" @ 2'-0" o.c. Max.
 3'-1 5/8" 7'-0" 3'-1 5/8"
 Embed Pla
 Up
 Down (l
 Unknown

Portside Business Center Building H		CG X = 6'-7 3/4" Y = 18'-7 1/4"		Bot. Elev.: -2'-11" Top Elev.: 33'-6 1/4" Exp. Gap L=3/8" R=3/8"
		AREA 484 Sq.Ft. (414 finished)		
Fife, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"	
Greater Seattle Concrete		VOLUME	9.2 Cu. Yd.	
17010 9th Ave S.E.	FILE : PBCBui072	WEIGHT	37.1 KIPS	
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL ↗	38'-7 7/16" D.F.	
DRAWN BY: TH	OK'D BY:	SCALE: 3/16"	DIAGONAL ↘ 38'-4 3/16"	Dimensions are from Inside Wall



PBCBui073

Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
1	3	3/S3.5	3.
2	4.2	4/3.5	4..2



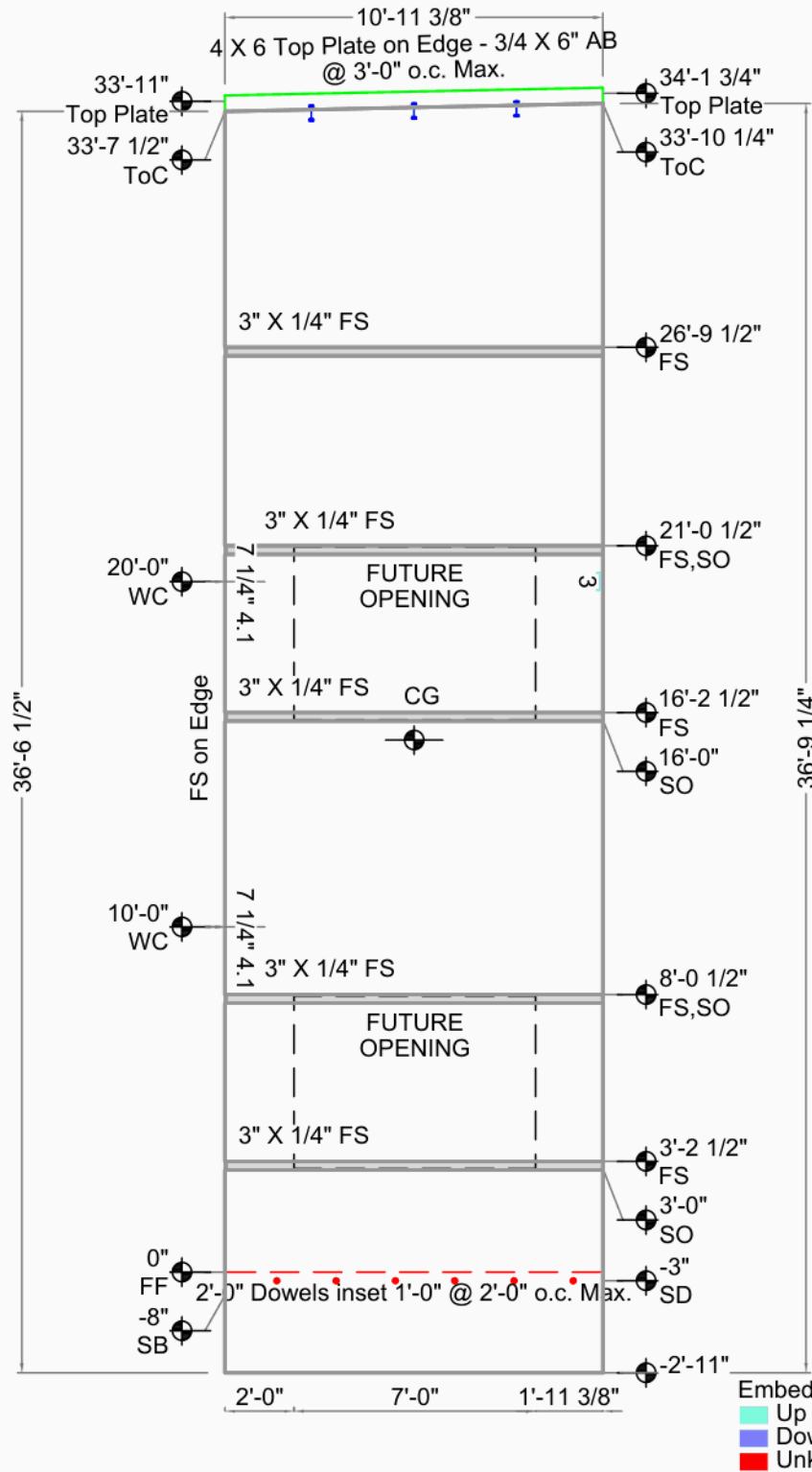
Portside Business Center Building H

Fife, WA		CG X = 6'-3 1/4" Y = 18'-9 1/2"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 464 Sq.Ft. (394 finished)	Top Elev.: 33'-9 3/4"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/4"
Mill Creek, WA 98012		VOLUME 8.7 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 35.3 KIPS	Dimensions are from Inside Wall
SCALE: 3/16"		DIAGONAL / 38'-8" D.F.	
		DIAGONAL \ 38'-4 7/8"	



PBCBui074

Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
1	3	3/S3.5	3.
2	4.1	4/3.5	4..1



Embed Placement Key			
Up	Offset	Both (Ea)	
Down (Dn)			
Unknown Type			

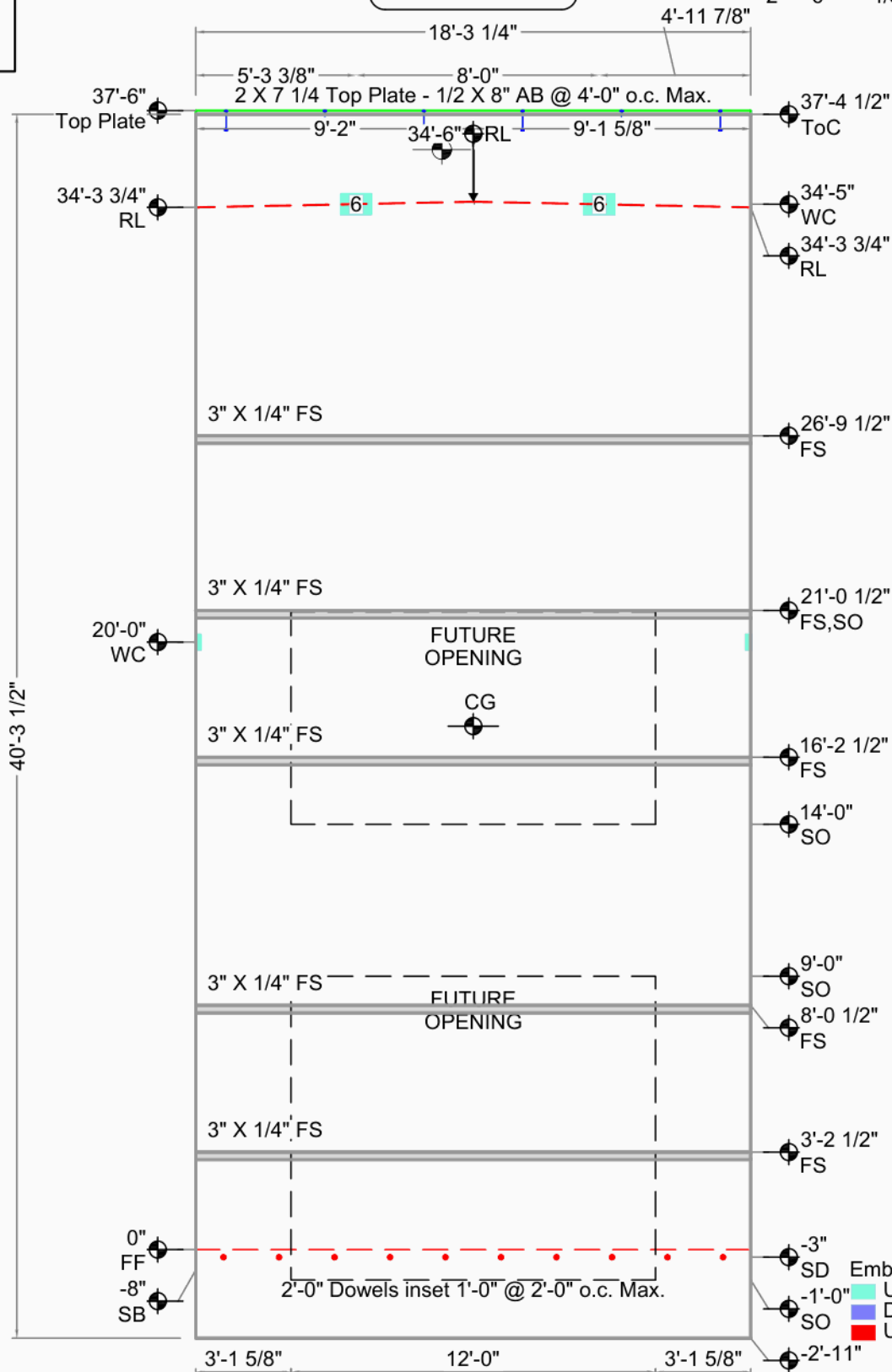
Portside Business Center Building H

Fife, WA		CG X = 5'-5 3/4" Y = 18'-4"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 405 Sq.Ft. (335 finished)	Top Elev.: 34'-1"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=0" R=3/8"
Mill Creek, WA 98012		VOLUME 9.0 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:		WEIGHT 36.3 KIPS	
SCALE: 3/16"		DIAGONAL / 38'-4 3/8" D.F.	
		DIAGONAL \ 38'-1 3/4"	



PBCBui075

Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.
2 6 4/S2.2 6.



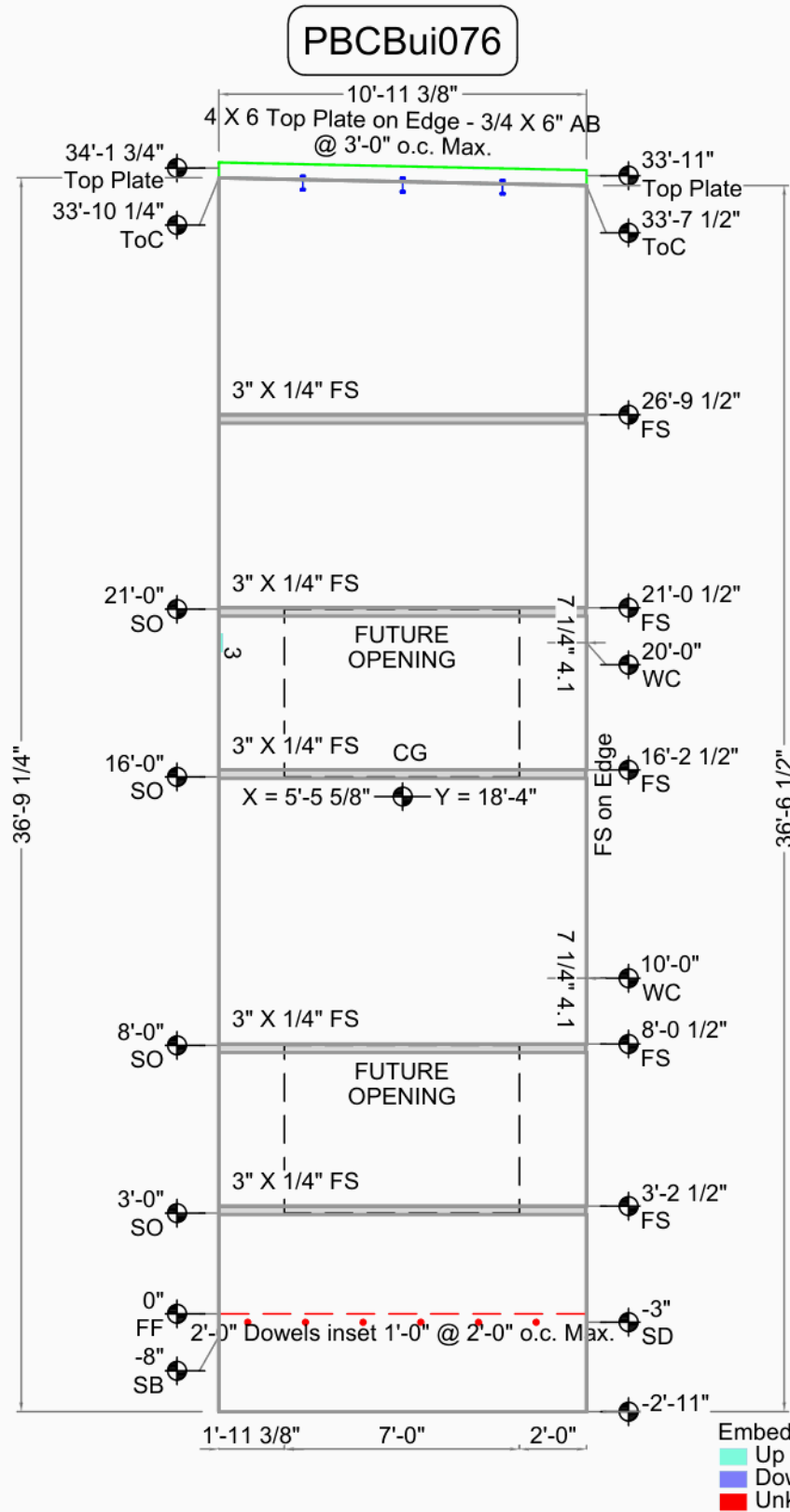
Embed Placement Key
Up
Down (Dn)
Offset
Both (Ea)
Unknown Type

Portside Business Center Building H

Fife, WA		CG X = 9'-1 5/8" Y = 20'-1 3/4"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 738 Sq.Ft. (534 finished)	Top Elev.: 37'-6"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 16.5 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:		WEIGHT 66.6 KIPS	
		DIAGONAL / 44'-2 7/8" D.F.	
		DIAGONAL \ SAME	



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
1	3	3/S3.5	3.
2	4.1	4/3.5	4..1

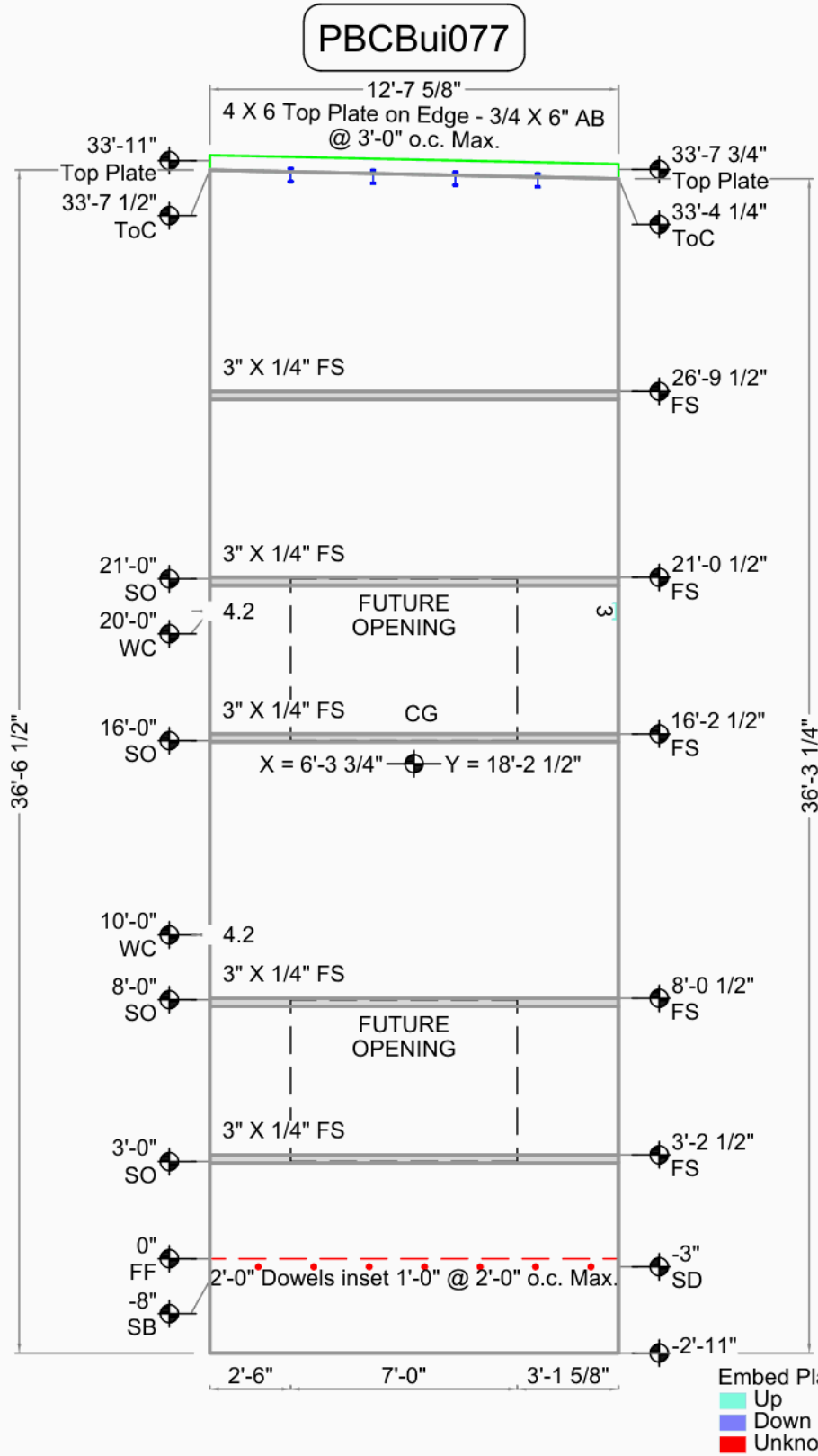


Embed Placement Key			
Up	Down (Dn)	Offset	Both (Ea)
Unknown Type			

Portside Business Center Building H		CG X = 5'-5 5/8" Y = 18'-4"	Bot. Elev.: -2'-11"
		AREA 408 Sq.Ft. (338 finished)	Top Elev.: 34'-3 3/4"
Fife, WA	Casting Wall Down	THICKNESS 7 1/4"	Exp. Gap L=3/8" R=0"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 9.0 Cu. Yd.	
17010 9th Ave S.E.	FILE : PBCBui076	WEIGHT 36.3 KIPS	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL / 38'-1 3/4" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \ 38'-4 3/8"	



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
1	3	3/S3.5	3.
2	4.2	4/3.5	4..2

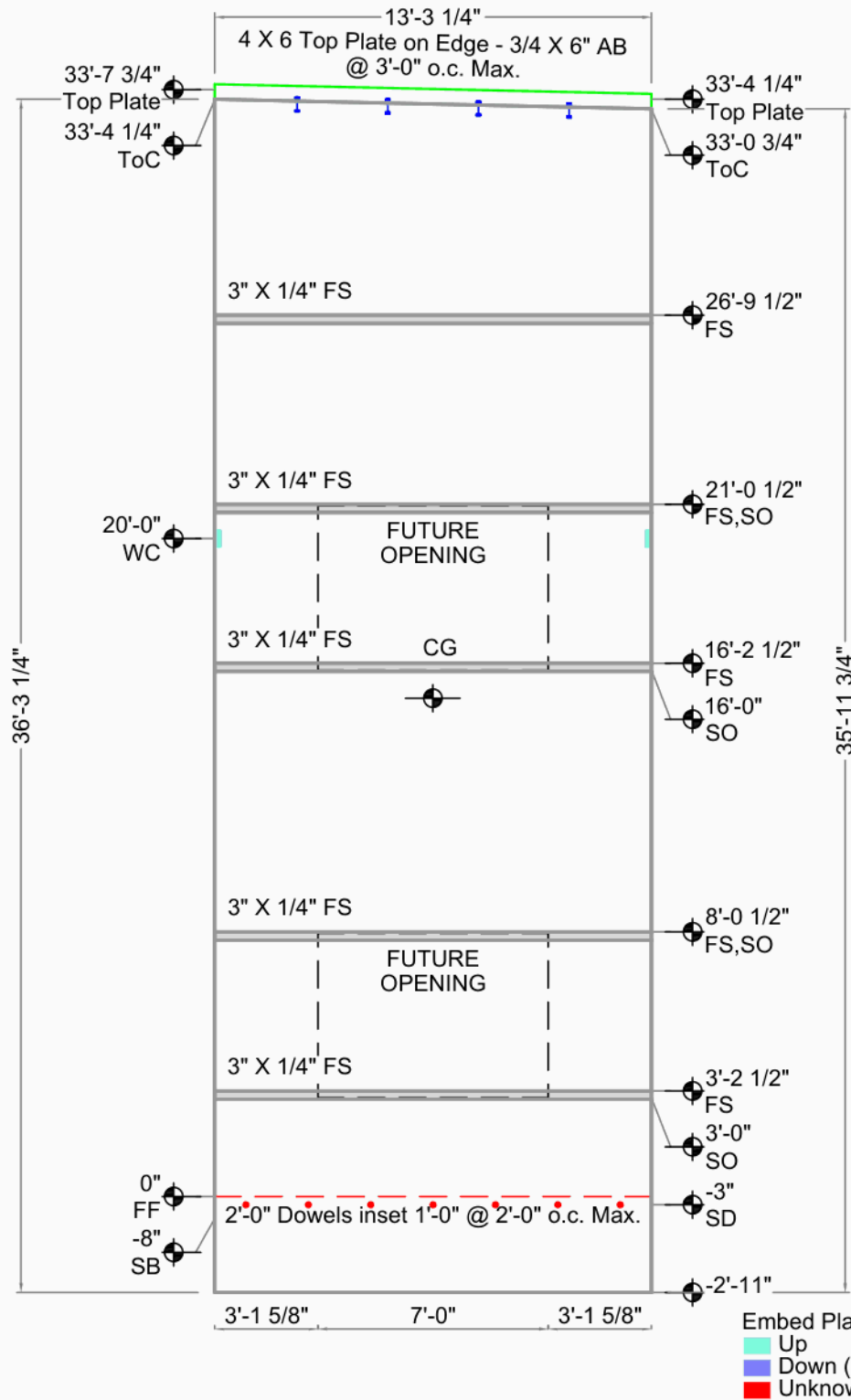


Portside Business Center Building H			CG	X = 6'-3 3/4"	Y = 18'-2 1/2"	Bot. Elev.: -2'-11"
			AREA	468 Sq.Ft. (398 finished)		
Fife, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"		Exp. Gap L=3/4" R=3/8"	
Greater Seattle Concrete		VOLUME	10.3 Cu. Yd.			
17010 9th Ave S.E.		FILE :	PBCBui077			
Mill Creek, WA 98012		DATE :	4/15/2008			
DRAWN BY: TH		OK'D BY:	SCALE:	3/16"		
			DIAGONAL	↗	38'-4 7/8" D.F.	Dimensions are from Inside Wall
			DIAGONAL	↘	38'-8"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui078



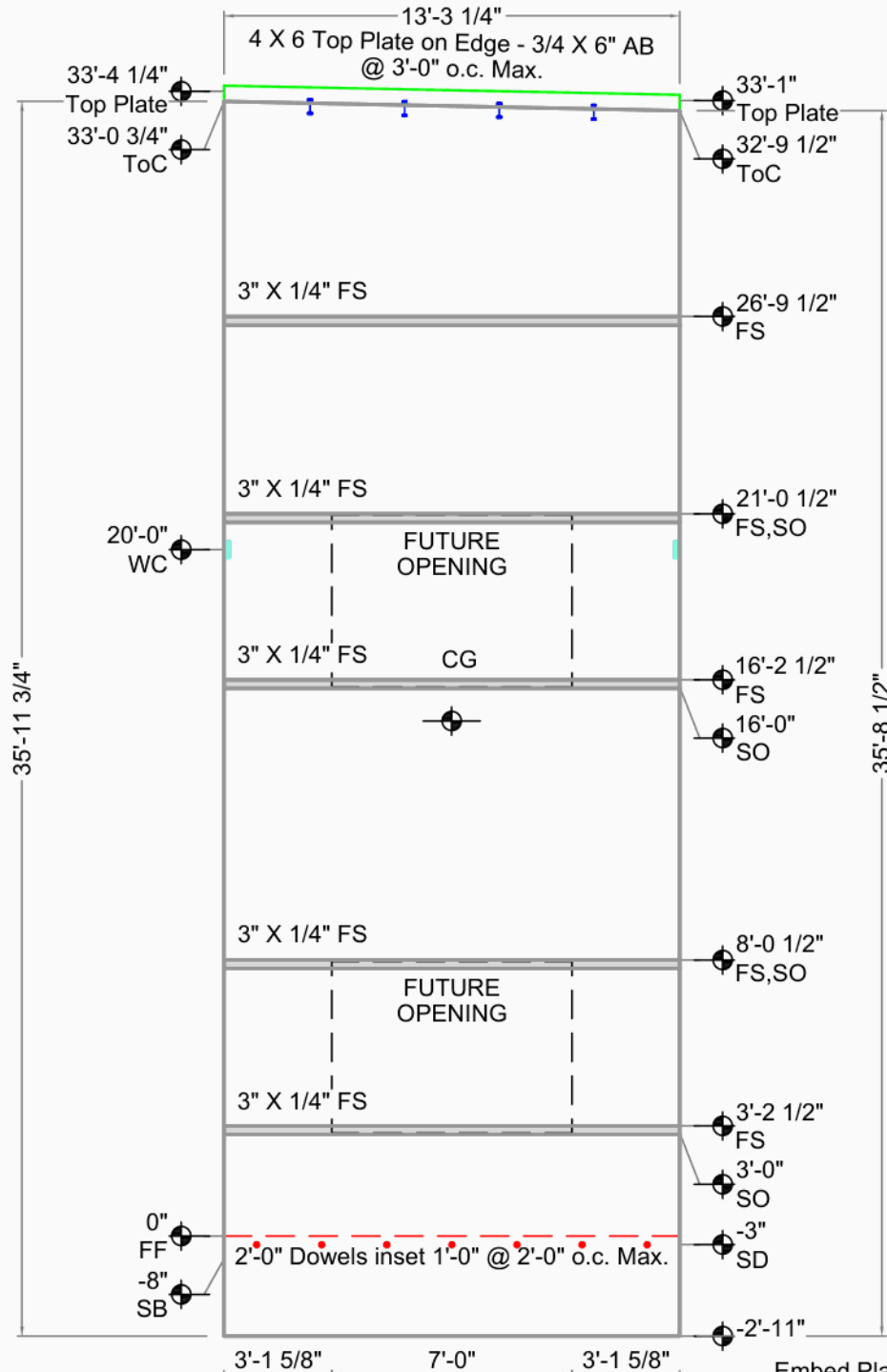
Embed Placement Key
Up Offset
Down (Dn) Both (Ea)
Unknown Type

Portside Business Center Building H		CG X = 6'-7 1/2" Y = 18'-0 3/4"	Bot. Elev.: -2'-11"
		AREA 487 Sq.Ft. (417 finished)	
Fife, WA	Casting Wall Down	THICKNESS 7 1/4"	Top Elev.: 33'-9 3/4"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 10.7 Cu. Yd.	
17010 9th Ave S.E.	FILE : PBCBui078	WEIGHT 43.4 KIPS	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL / 38'-4 3/16" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \ 38'-7 7/16"	
			Exp. Gap L=3/8" R=3/8"



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui079



Embed Placement Key
Up Offset
Down (Dn) Both (Ea)
Unknown Type

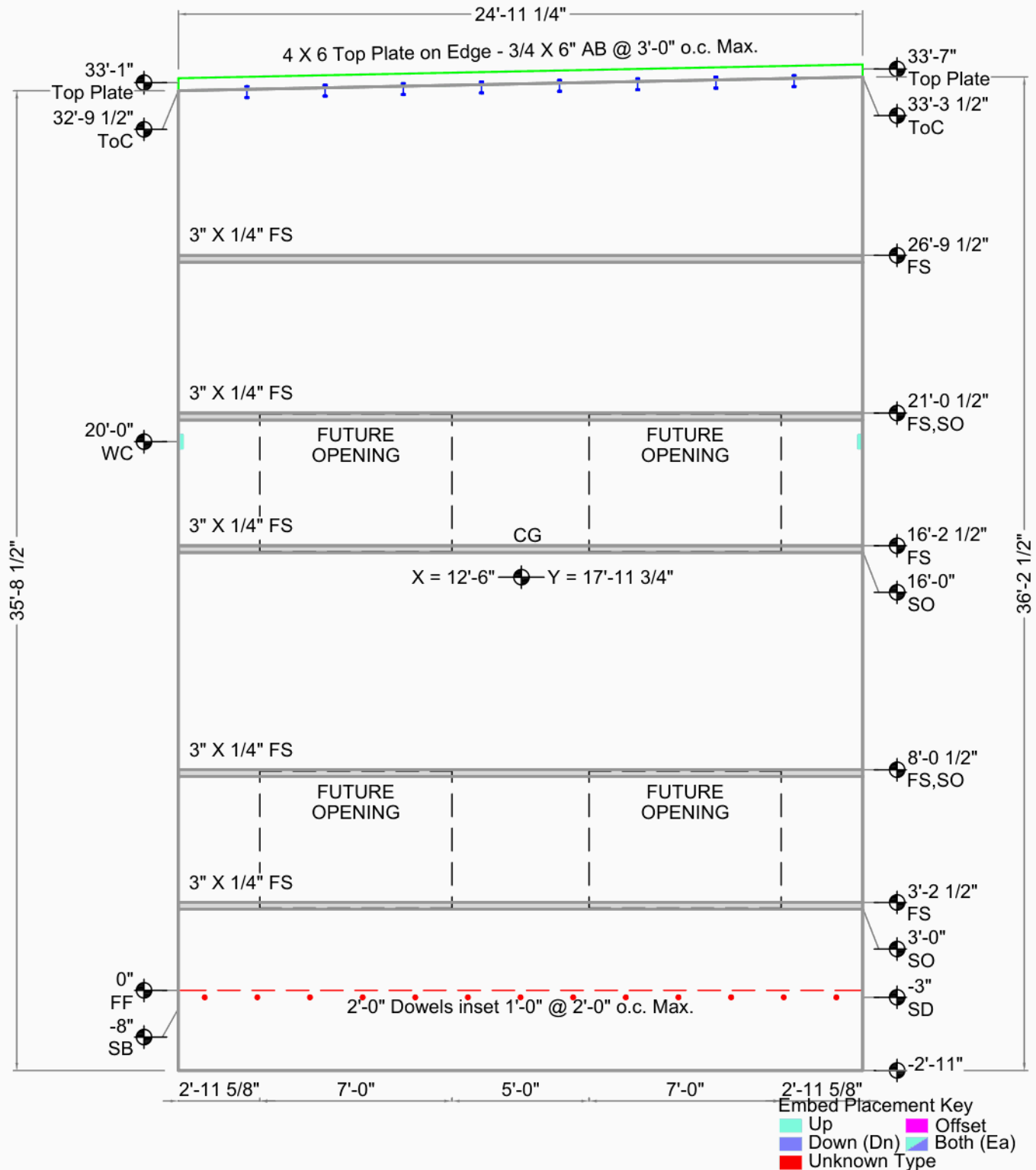
Portside Business Center Building H

Fife, WA		CG X = 6'-7 1/2" Y = 17'-11 1/8"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 484 Sq.Ft. (414 finished)	Top Elev.: 33'-6 1/4"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 10.6 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:		WEIGHT 43.1 KIPS	
SCALE: 3/16"		DIAGONAL / 38'-1 1/8" D.F.	
		DIAGONAL \ 38'-4 3/16"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui080



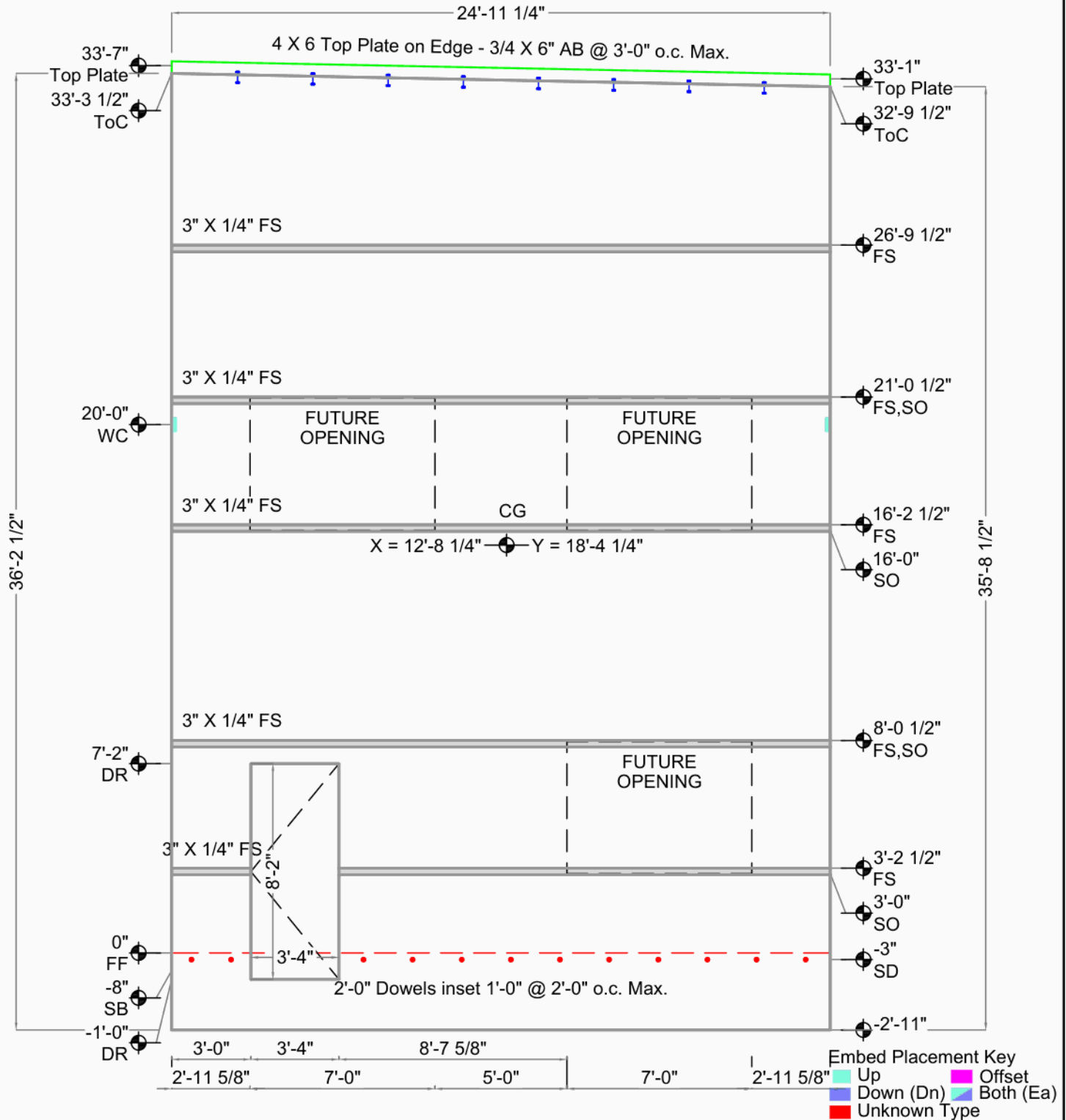
Portside Business Center Building H

Fife, WA		CG X = 12'-6" Y = 17'-11 3/4"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 902 Sq.Ft. (762 finished)	Top Elev.: 33'-3"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 20.0 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:		WEIGHT 81.2 KIPS	
SCALE: 3/16"		DIAGONAL / 43'-11 9/16" D.F.	
		DIAGONAL \ 43'-6 5/8"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui081



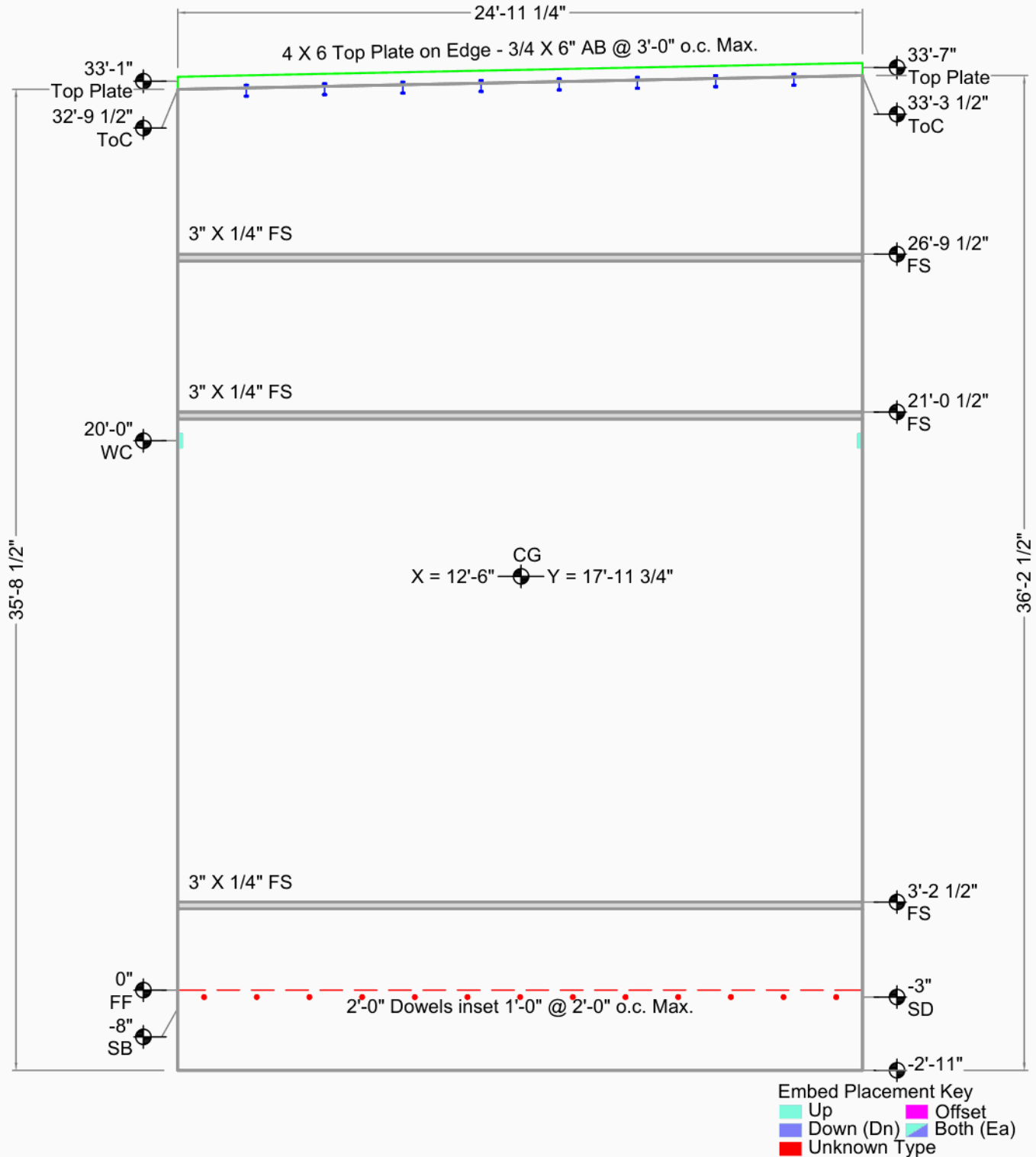
Portside Business Center Building H

Fife, WA		CG X = 12'-8 1/4" Y = 18'-4 1/4"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 914 Sq.Ft. (782 finished)	Top Elev.: 33'-9"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 19.4 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:		WEIGHT 78.7 KIPS	
SCALE: 3/16"		DIAGONAL / 43'-6 5/8" D.F.	
		DIAGONAL \ 43'-11 9/16"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui082



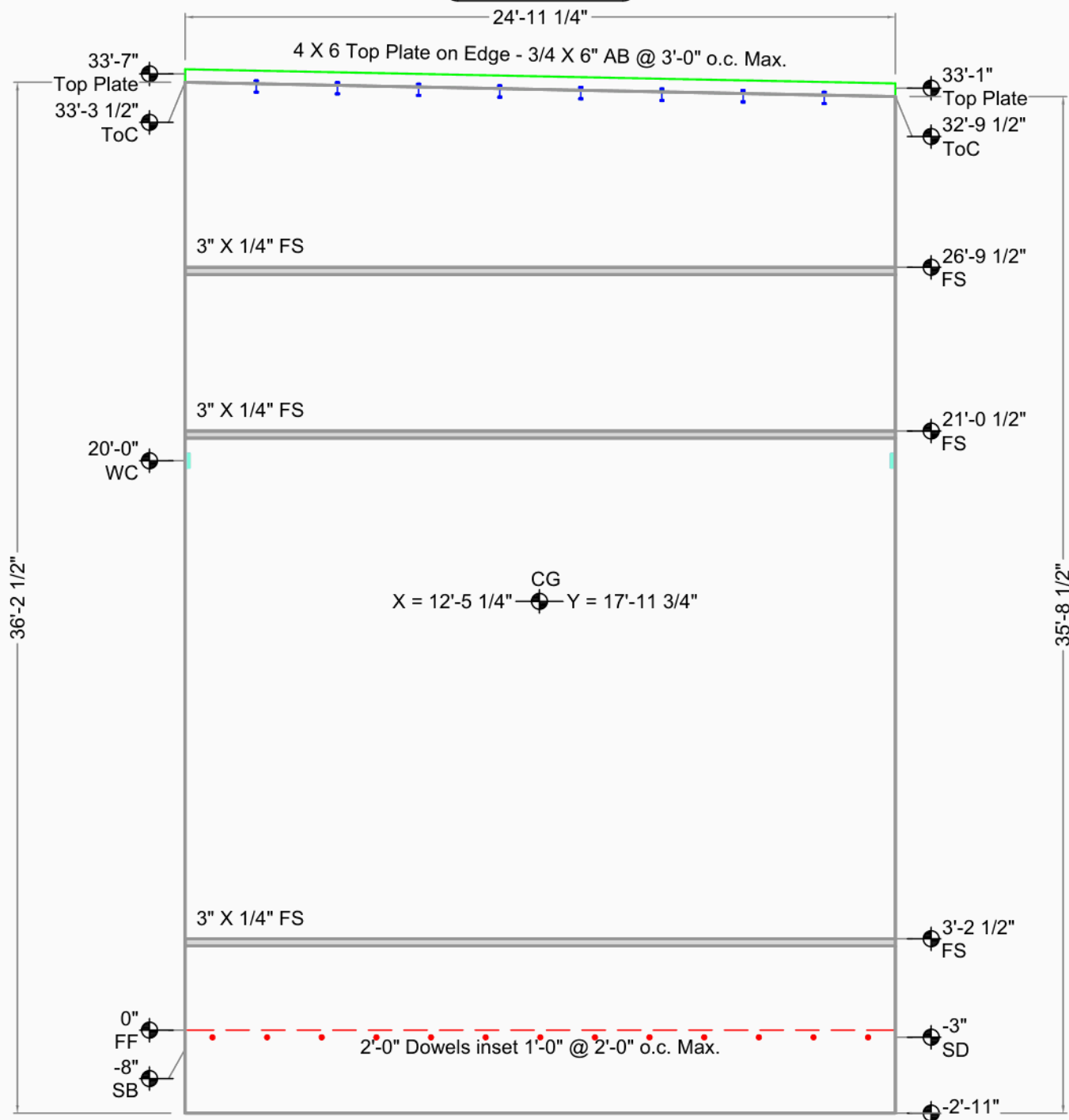
Portside Business Center Building H

Fife, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"	Exp. Gap L=3/8" R=3/8"
Greater Seattle Concrete		VOLUME	20.1 Cu. Yd.	
17010 9th Ave S.E.	FILE : PBCBui082	WEIGHT	81.2 KIPS	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL ↗	43'-11 9/16" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	43'-6 5/8"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui083



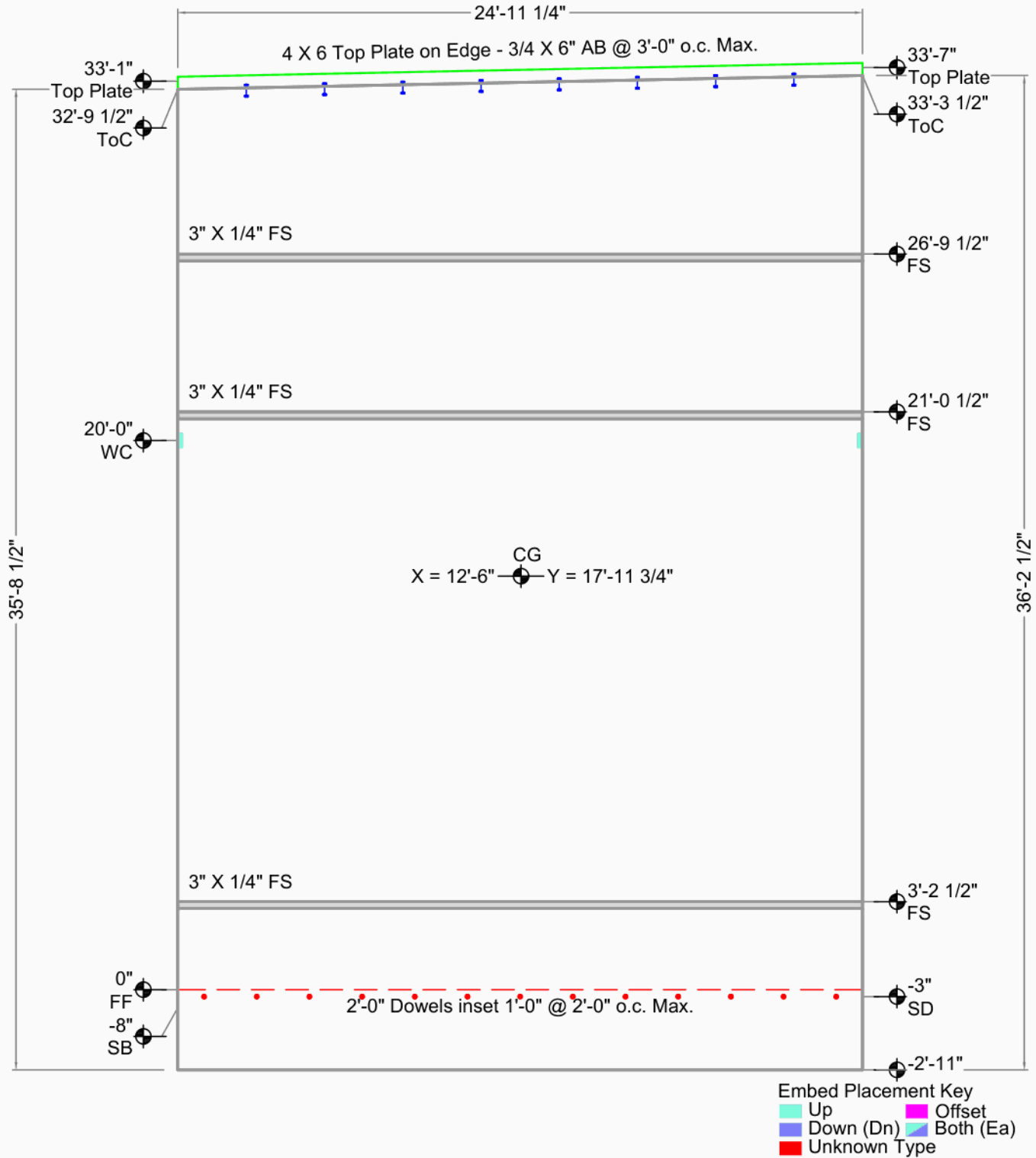
Embed Placement Key
Up
Down (Dn)
Offset
Both (Ea)
Unknown Type

Portside Business Center Building H		CG X = 12'-5 1/4" Y = 17'-11 3/4"	Bot. Elev.: -2'-11"
		AREA 914 Sq.Ft. (914 finished)	Top Elev.: 33'-9"
Fife, WA	Casting Wall Down	THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 20.1 Cu. Yd.	
17010 9th Ave S.E.	FILE : PBCBui083	WEIGHT 81.2 KIPS	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL / 43'-6 5/8" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \ 43'-11 9/16"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui084



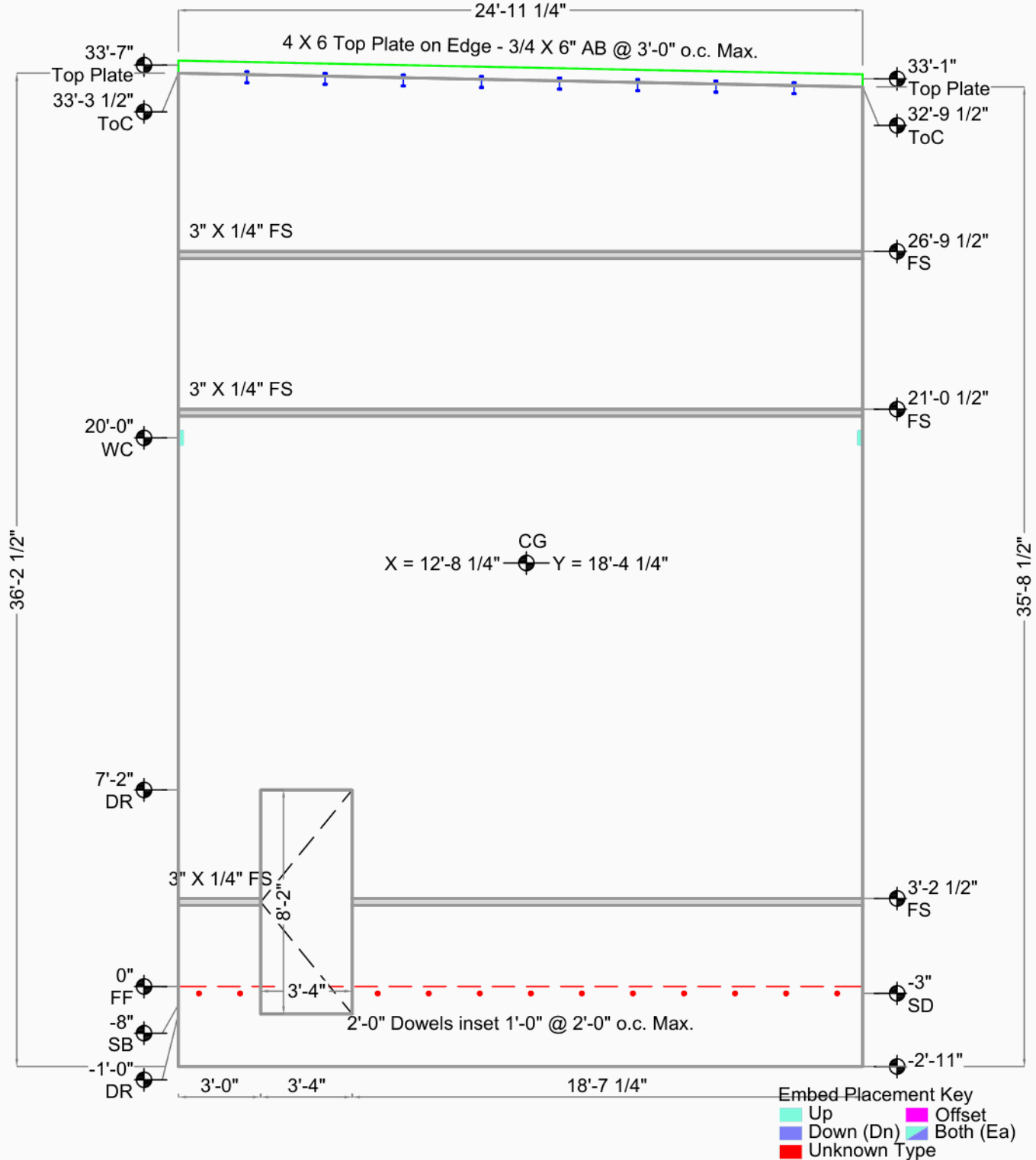
Portside Business Center Building H

Fife, WA		CG X = 12'-6" Y = 17'-11 3/4"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 902 Sq.Ft. (902 finished)	Top Elev.: 33'-3"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 20.1 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 81.2 KIPS	Dimensions are from Inside Wall
Casting Wall Down OUT ☒ IN: ☐		DIAGONAL / 43'-11 9/16" D.F.	
SCALE: 3/16"		DIAGONAL \ 43'-6 5/8"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui085



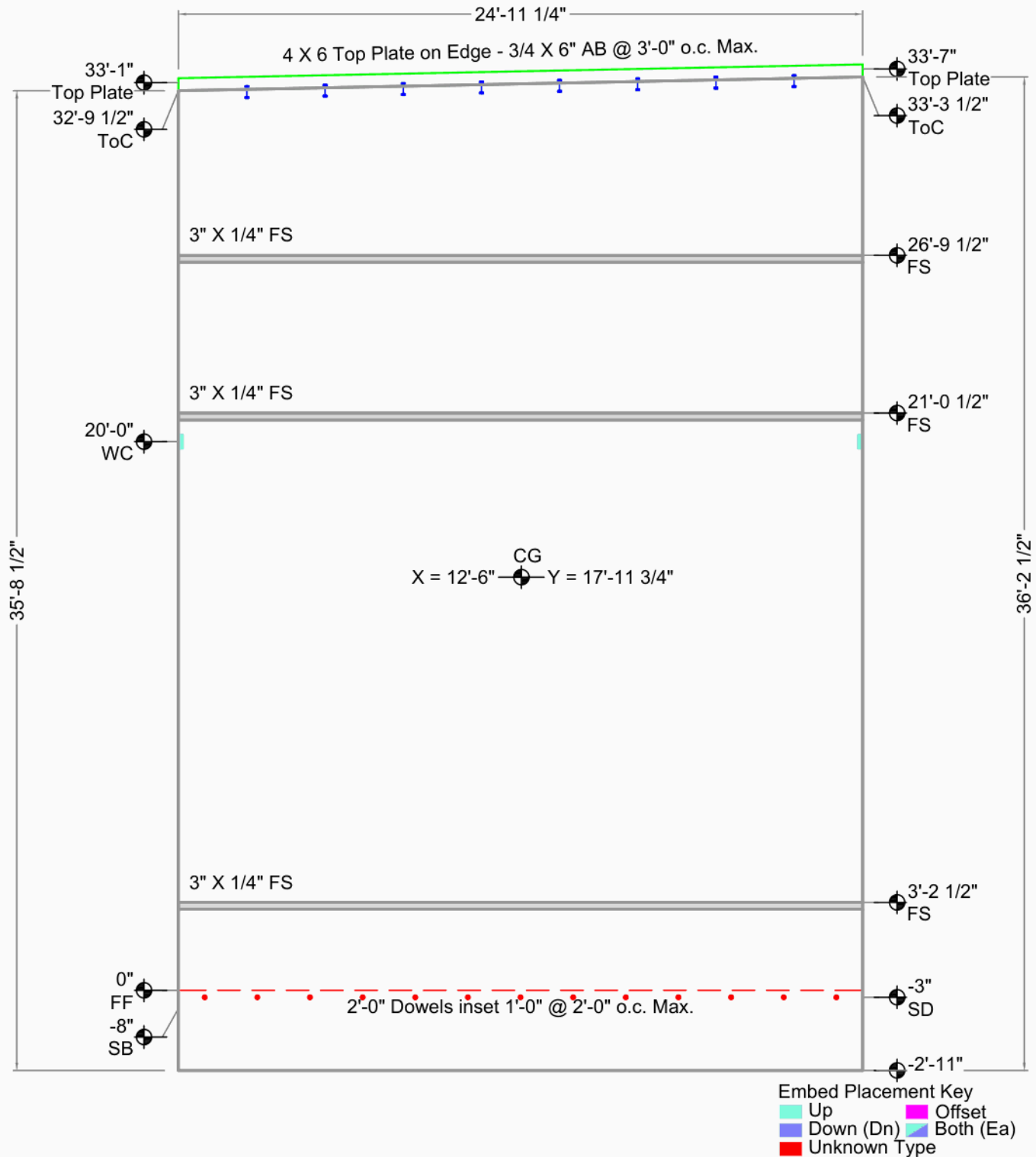
Portside Business Center Building H

Fife, WA		CG X = 12'-8 1/4" Y = 18'-4 1/4"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 914 Sq.Ft. (887 finished)	Top Elev.: 33'-9"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 19.4 Cu. Yd.	
DRAWN BY: TH OK'D BY:	Casting Wall Down	WEIGHT 78.7 KIPS	Dimensions are from Inside Wall
	OUT ☒ IN: ☐	DIAGONAL / 43'-6 5/8" D.F.	
SCALE: 3/16"		DIAGONAL \ 43'-11 9/16"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui086

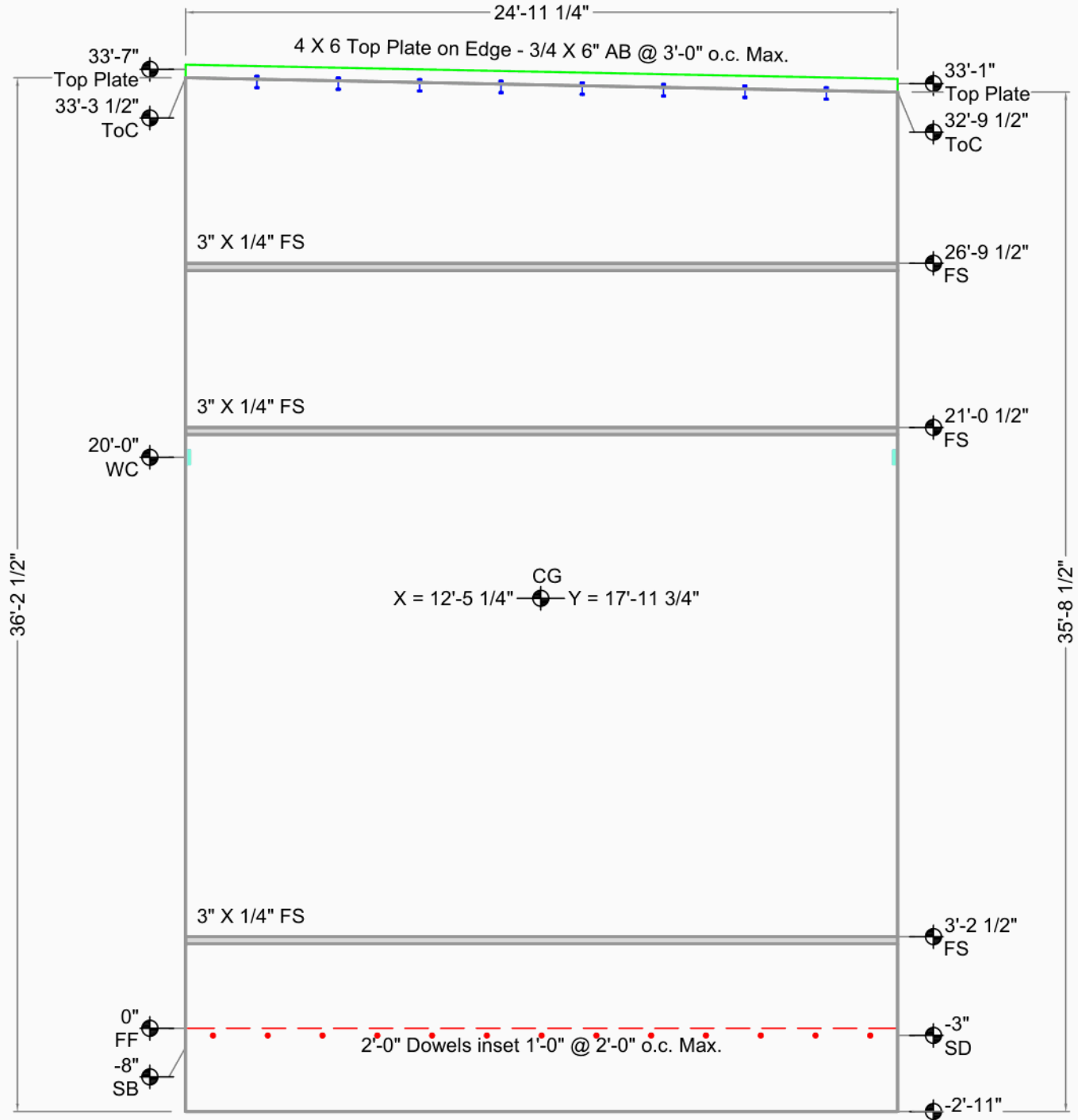


Portside Business Center Building H		CG X = 12'-6" Y = 17'-11 3/4"		Bot. Elev.: -2'-11"	
		AREA 902 Sq.Ft. (902 finished)		Top Elev.: 33'-3"	
Fife, WA	Casting Wall Down	THICKNESS	7 1/4"	Exp. Gap L=3/8" R=3/8"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME	20.1 Cu. Yd.		
17010 9th Ave S.E.	FILE : PBCBui086	WEIGHT	81.2 KIPS	Dimensions are from Inside Wall	
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL /	43'-11 9/16" D.F.		
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \	43'-6 5/8"		



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui087



Embed Placement Key
Up
Down (Dn)
Offset
Both (Ea)
Unknown Type

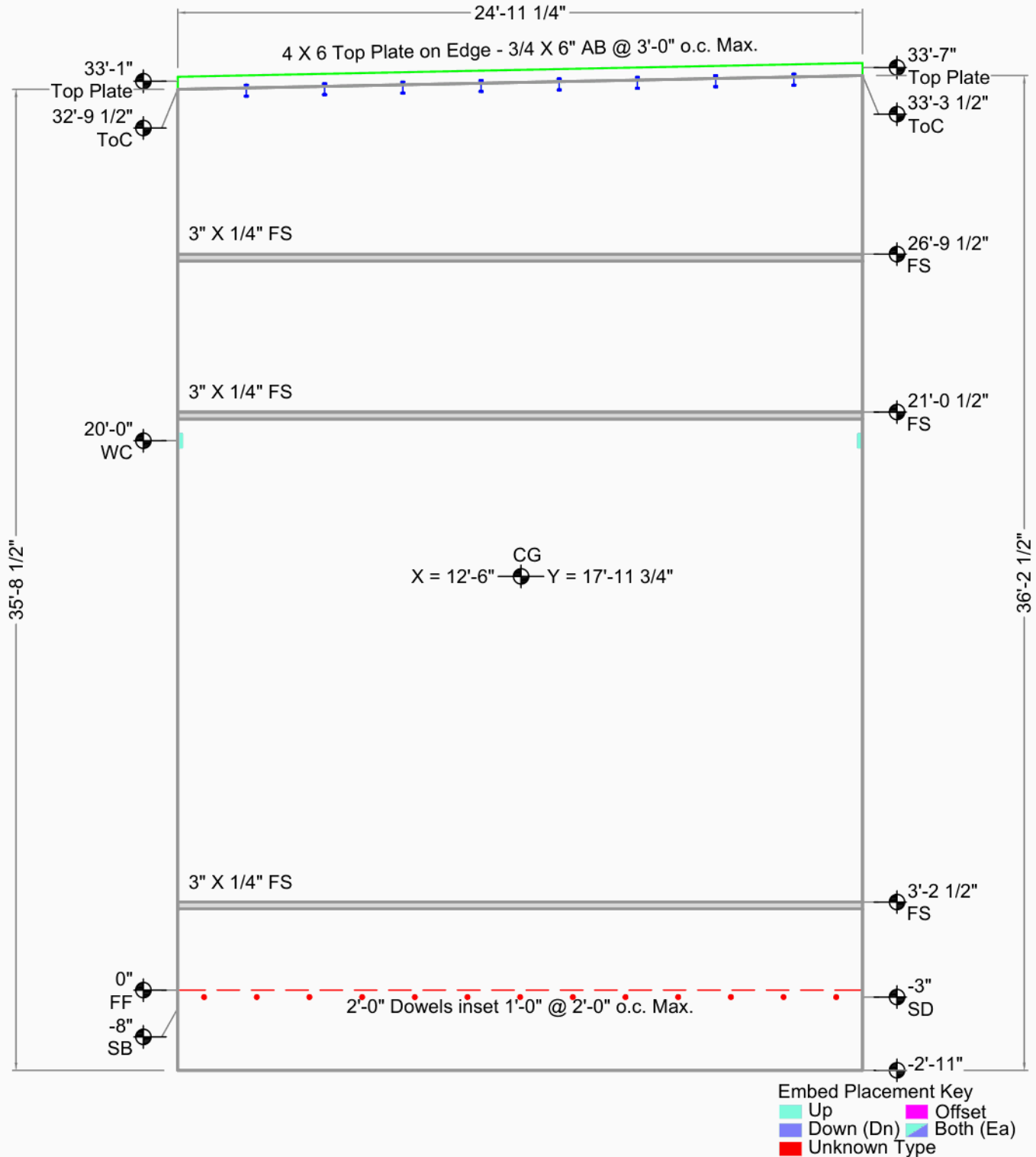
Portside Business Center Building H

Fife, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"	Exp. Gap L=3/8" R=3/8"
Greater Seattle Concrete		VOLUME	20.1 Cu. Yd.	
17010 9th Ave S.E.	FILE : PBCBui087	WEIGHT	81.2 KIPS	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL ↗	43'-6 5/8" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	43'-11 9/16"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui088



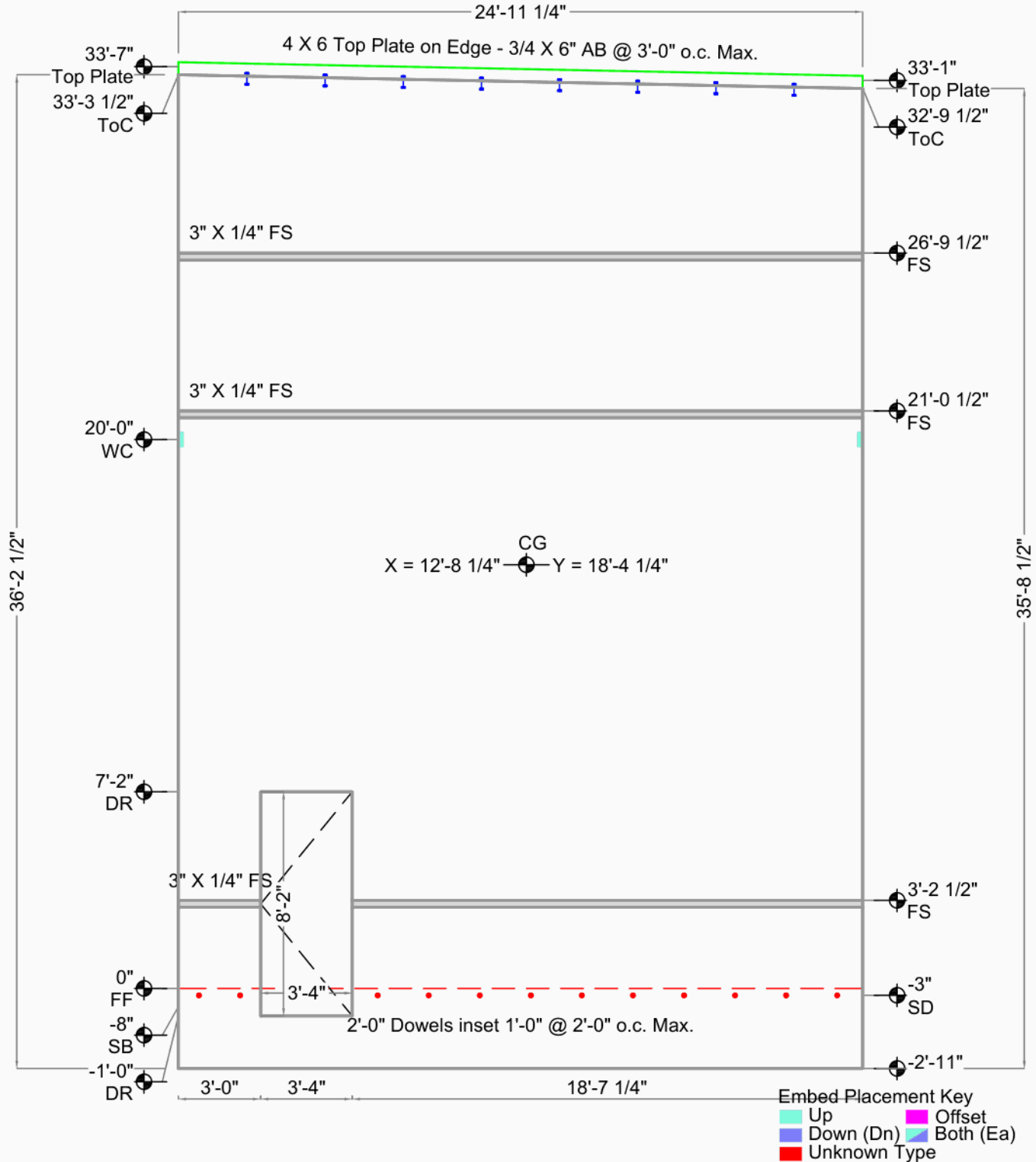
Portside Business Center Building H

Fife, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"	Exp. Gap L=3/8" R=3/8"
Greater Seattle Concrete		VOLUME	20.1 Cu. Yd.	
17010 9th Ave S.E.	FILE : PBCBui088	WEIGHT	81.2 KIPS	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL ↗	43'-11 9/16" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	43'-6 5/8"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui089



Portside Business Center Building H

Fife, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY: TH

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

FILE : PBCBui089

DATE : 4/15/2008

SCALE: 3/16"

CG X = 12'-8 1/4" Y = 18'-4 1/4"

AREA 914 Sq.Ft. (887 finished)

THICKNESS 7 1/4"

VOLUME 19.4 Cu. Yd.

WEIGHT 78.7 KIPS

DIAGONAL / 43'-6 5/8" D.F.

DIAGONAL \ 43'-11 9/16"

Bot. Elev.: -2'-11"

Top Elev.: 33'-9"

Exp. Gap L=3/8" R=3/8"

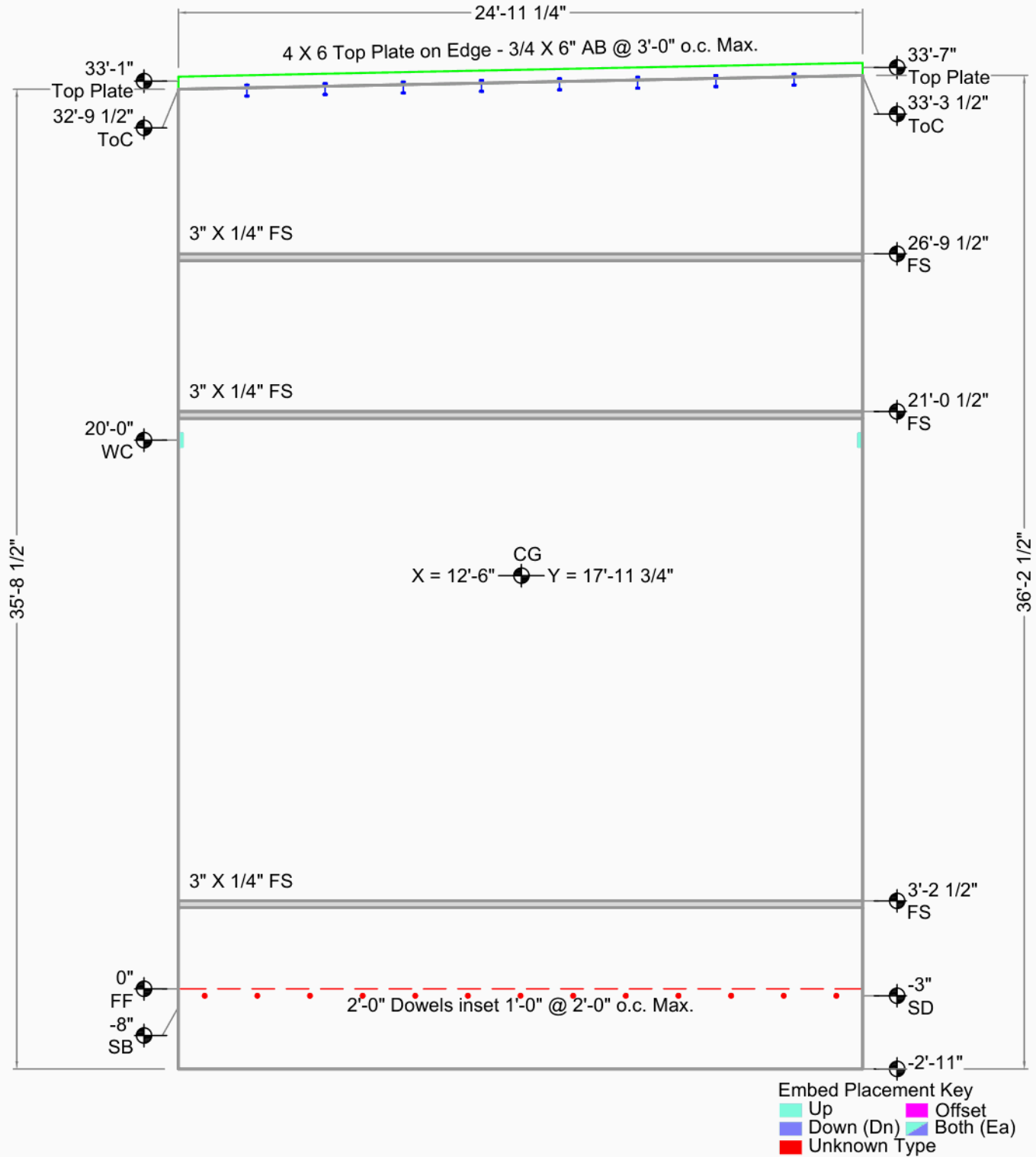
Dimensions are from

Inside Wall



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui090



Portside Business Center Building H

Fife, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY: TH

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

FILE : PBCBui090

DATE : 4/15/2008

SCALE: 3/16"

CG X = 12'-6" Y = 17'-11 3/4"

AREA 902 Sq.Ft. (902 finished)

THICKNESS 7 1/4"

VOLUME 20.1 Cu. Yd.

WEIGHT 81.2 KIPS

DIAGONAL / 43'-11 9/16" D.F.

DIAGONAL \ 43'-6 5/8"

Bot. Elev.: -2'-11"

Top Elev.: 33'-3"

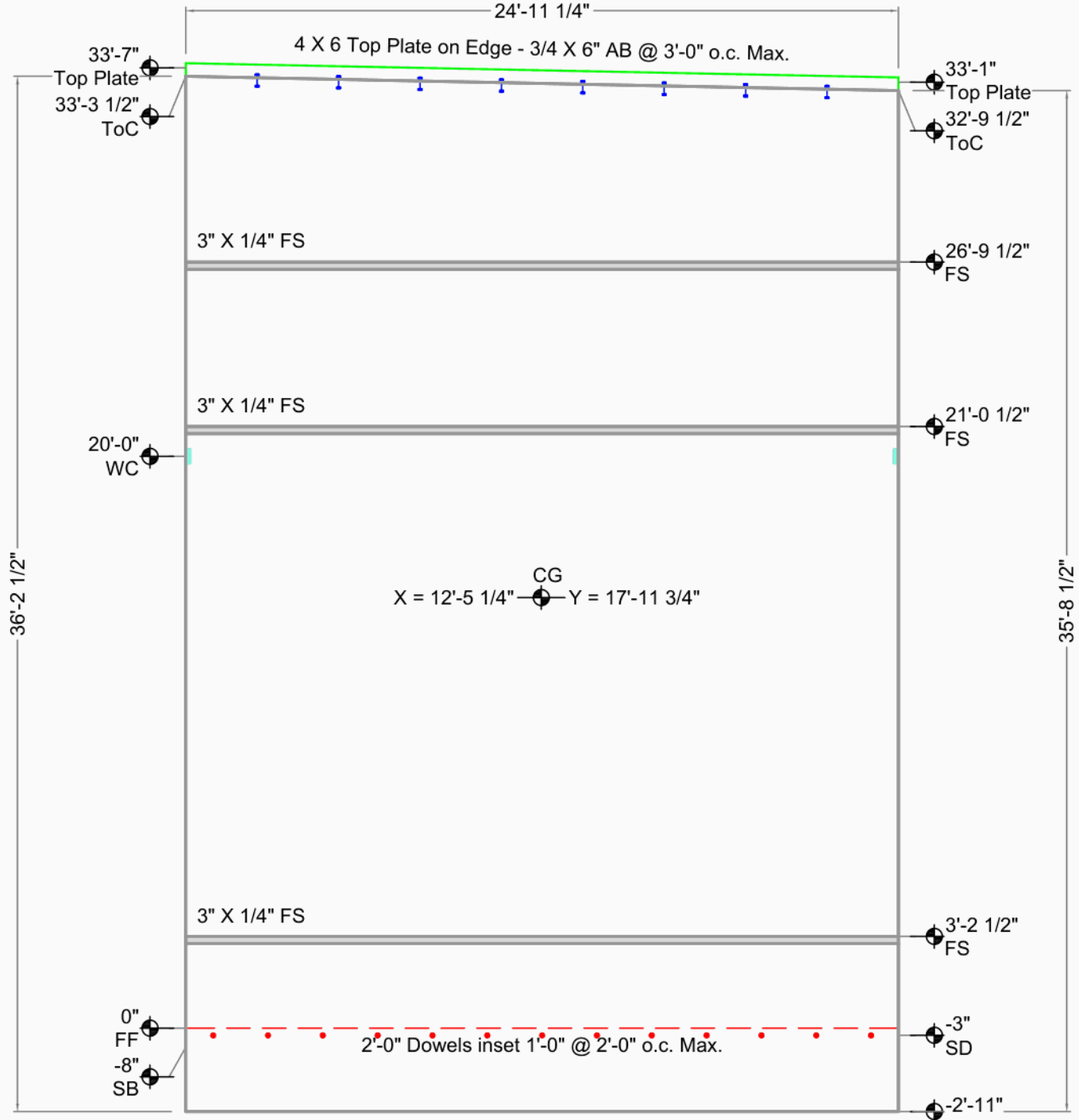
Exp. Gap L=3/8" R=3/8"

Dimensions are from
Inside Wall



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui091



Embed Placement Key
Up
Down (Dn)
Offset
Both (Ea)
Unknown Type

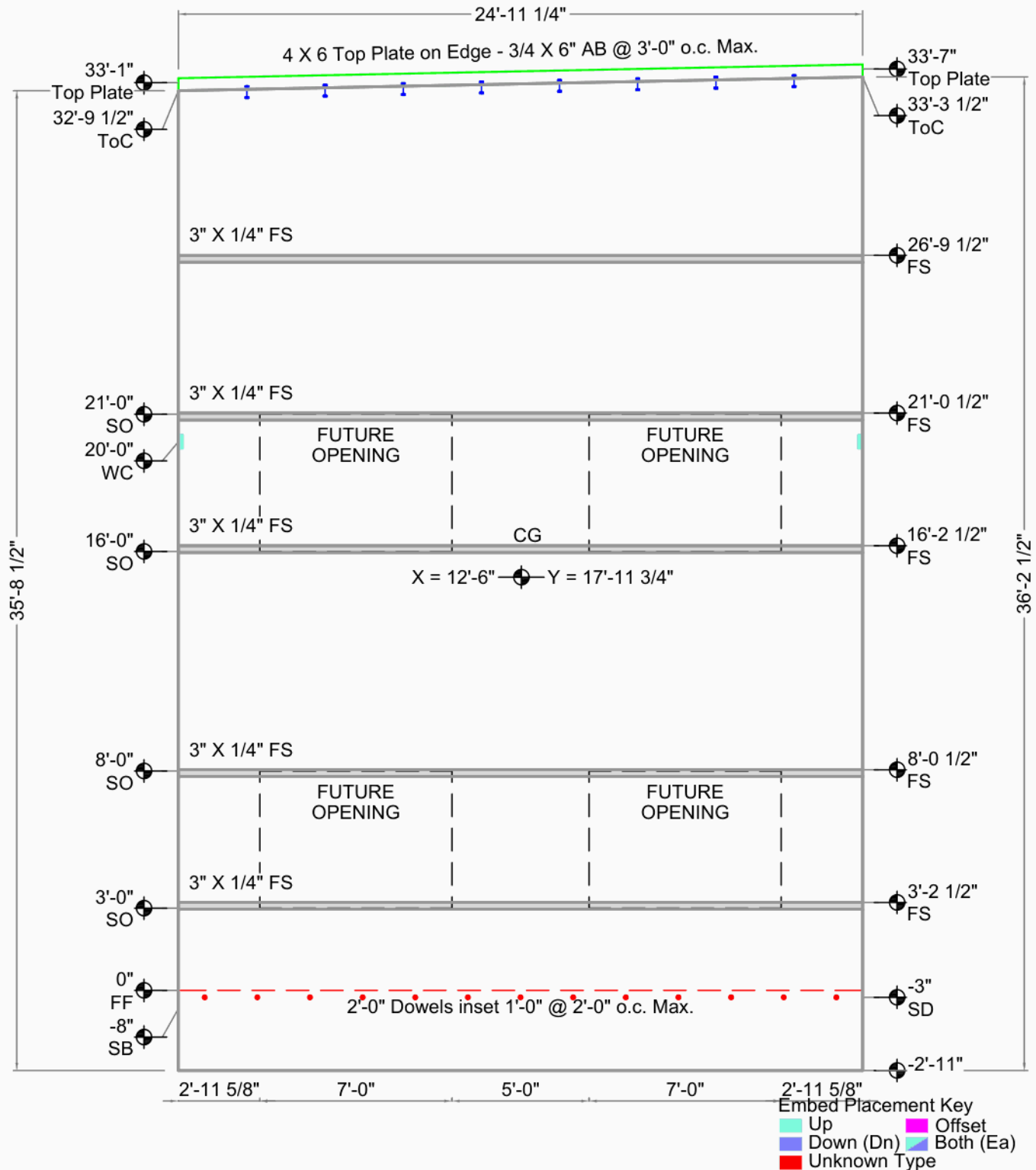
Portside Business Center Building H

Fife, WA		CG X = 12'-5 1/4" Y = 17'-11 3/4"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 914 Sq.Ft. (914 finished)	Top Elev.: 33'-9"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 20.1 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 81.2 KIPS	Dimensions are from Inside Wall
		DIAGONAL / 43'-6 5/8" D.F.	
		DIAGONAL \ 43'-11 9/16"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui092



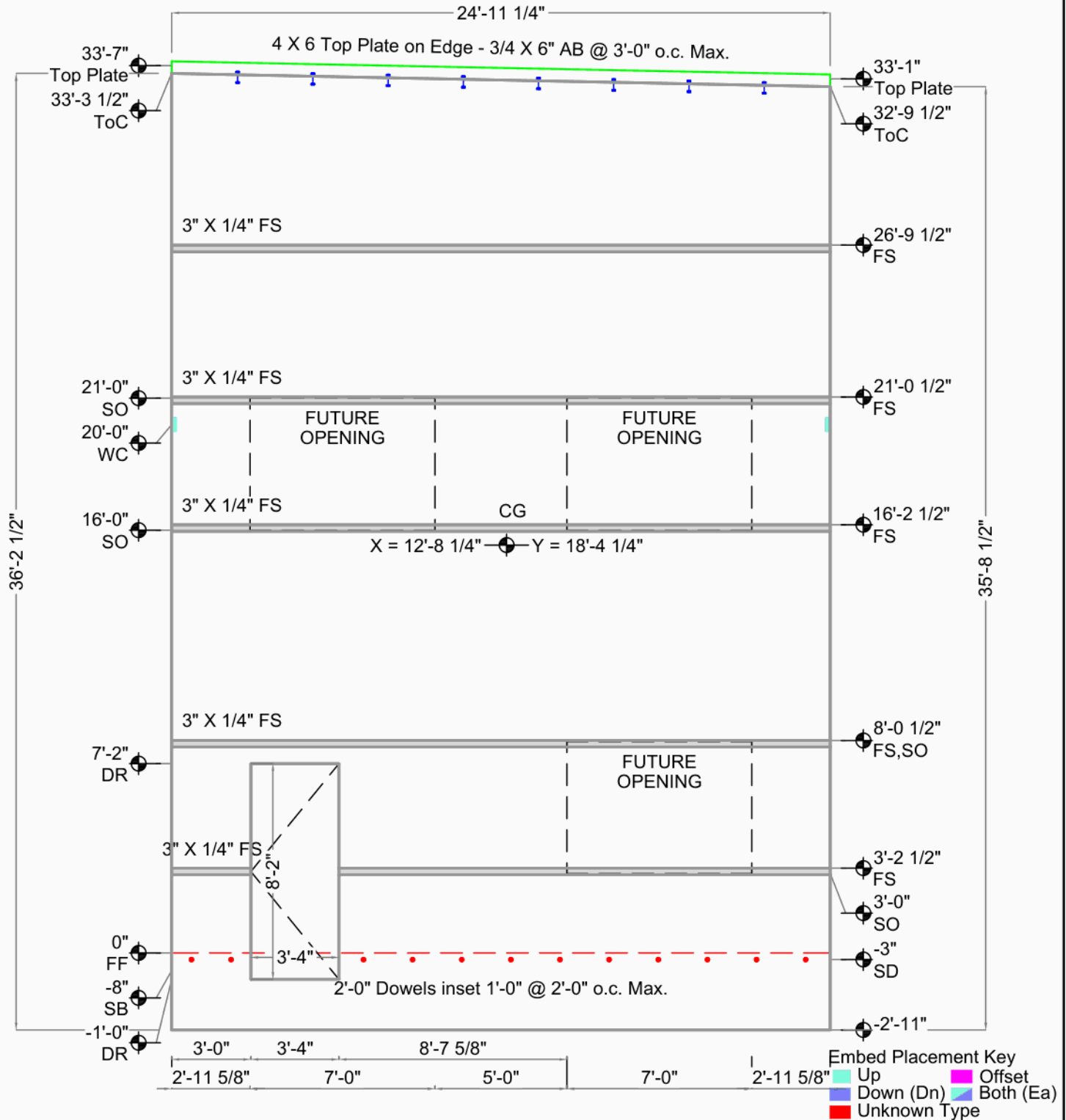
Portside Business Center Building H

Fife, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"	Exp. Gap L=3/8" R=3/8"
Greater Seattle Concrete		VOLUME	20.0 Cu. Yd.	
17010 9th Ave S.E.	FILE : PBCBui092	WEIGHT	81.2 KIPS	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE : 4/15/2008	DIAGONAL ↗	43'-11 9/16" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	43'-6 5/8"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui093



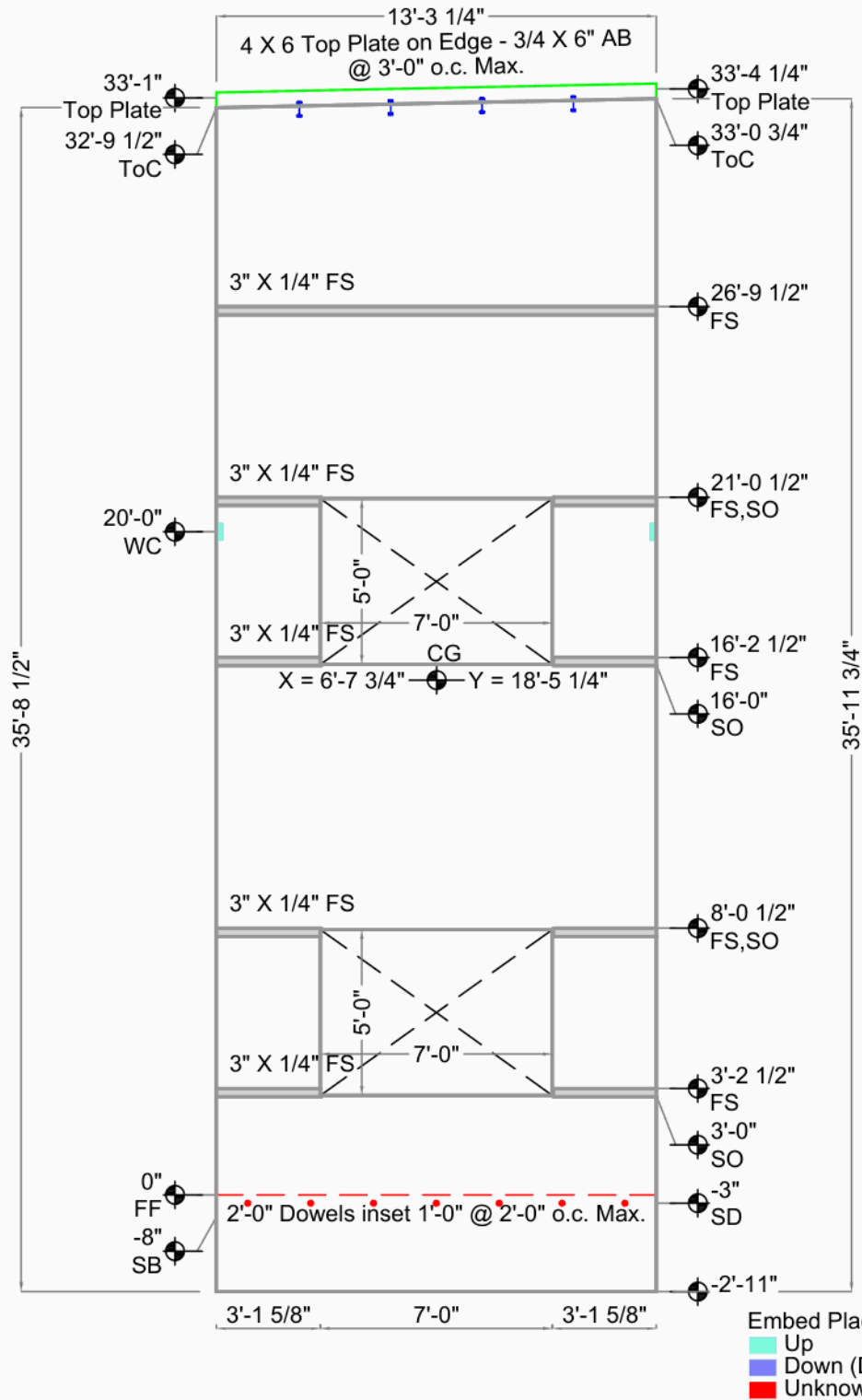
Portside Business Center Building H

Fife, WA		CG X = 12'-8 1/4" Y = 18'-4 1/4"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 914 Sq.Ft. (782 finished)	Top Elev.: 33'-9"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 19.4 Cu. Yd.	
DRAWN BY: TH OK'D BY:	Casting Wall Down	WEIGHT 78.7 KIPS	Dimensions are from Inside Wall
	OUT ☒ IN: ☐	DIAGONAL / 43'-6 5/8" D.F.	
SCALE: 3/16"		DIAGONAL \ 43'-11 9/16"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui094



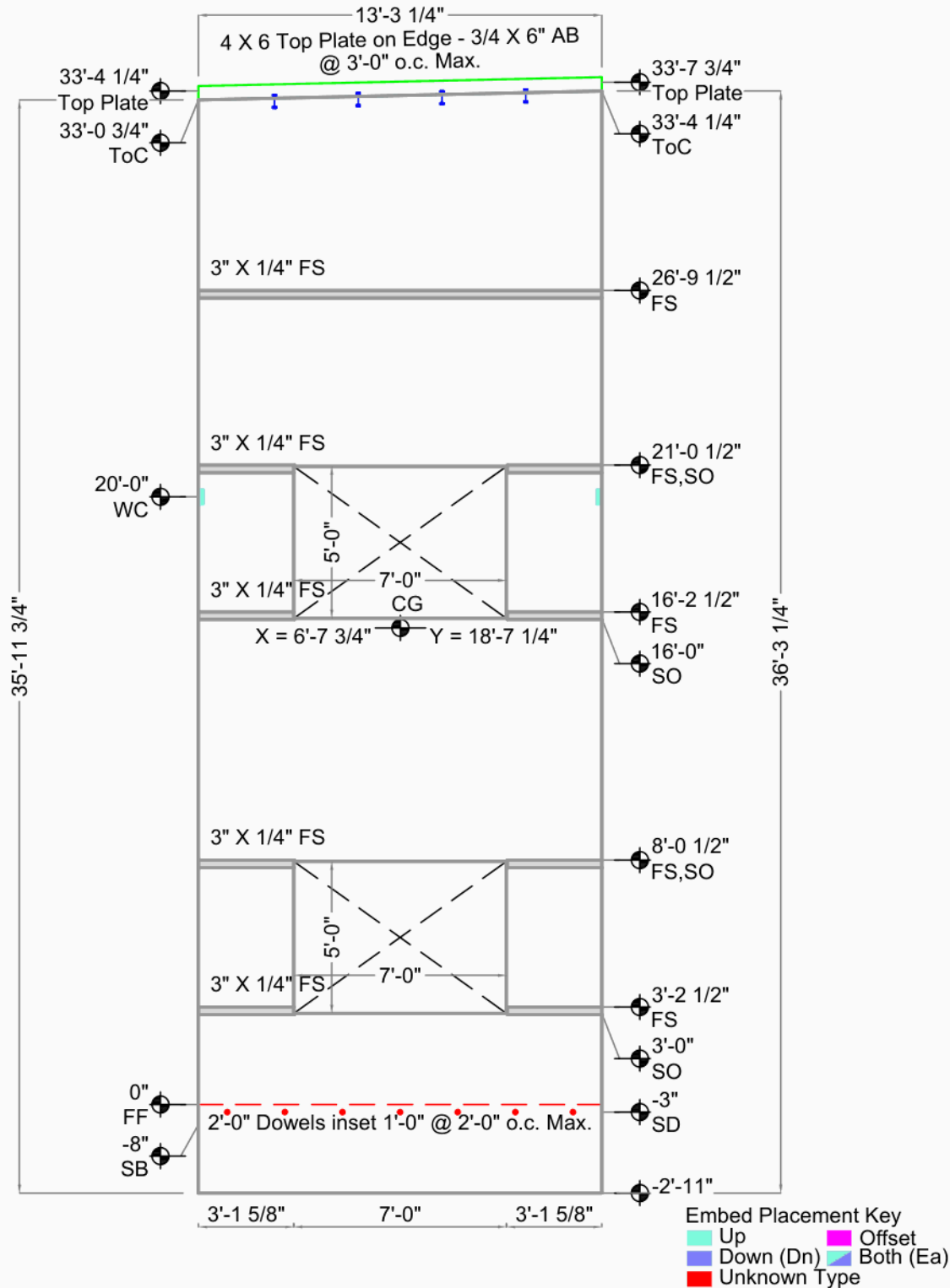
Portside Business Center Building H

Fife, WA	Casting Wall Down	THICKNESS	7 1/4"	Bot. Elev.: -2'-11"
Greater Seattle Concrete	OUT ☒ IN: ☐	AREA	480 Sq.Ft. (410 finished)	Top Elev.: 33'-3"
17010 9th Ave S.E.	FILE : PBCBui094	VOLUME	9.1 Cu. Yd.	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012	DATE : 4/15/2008	WEIGHT	36.7 KIPS	Dimensions are from
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL /	38'-4 3/16" D.F.	Inside Wall
		DIAGONAL \	38'-1 1/8"	



Weld Connections Req.
Qty Type Struct ID Fab ID
2 3 3/S3.5 3.

PBCBui095



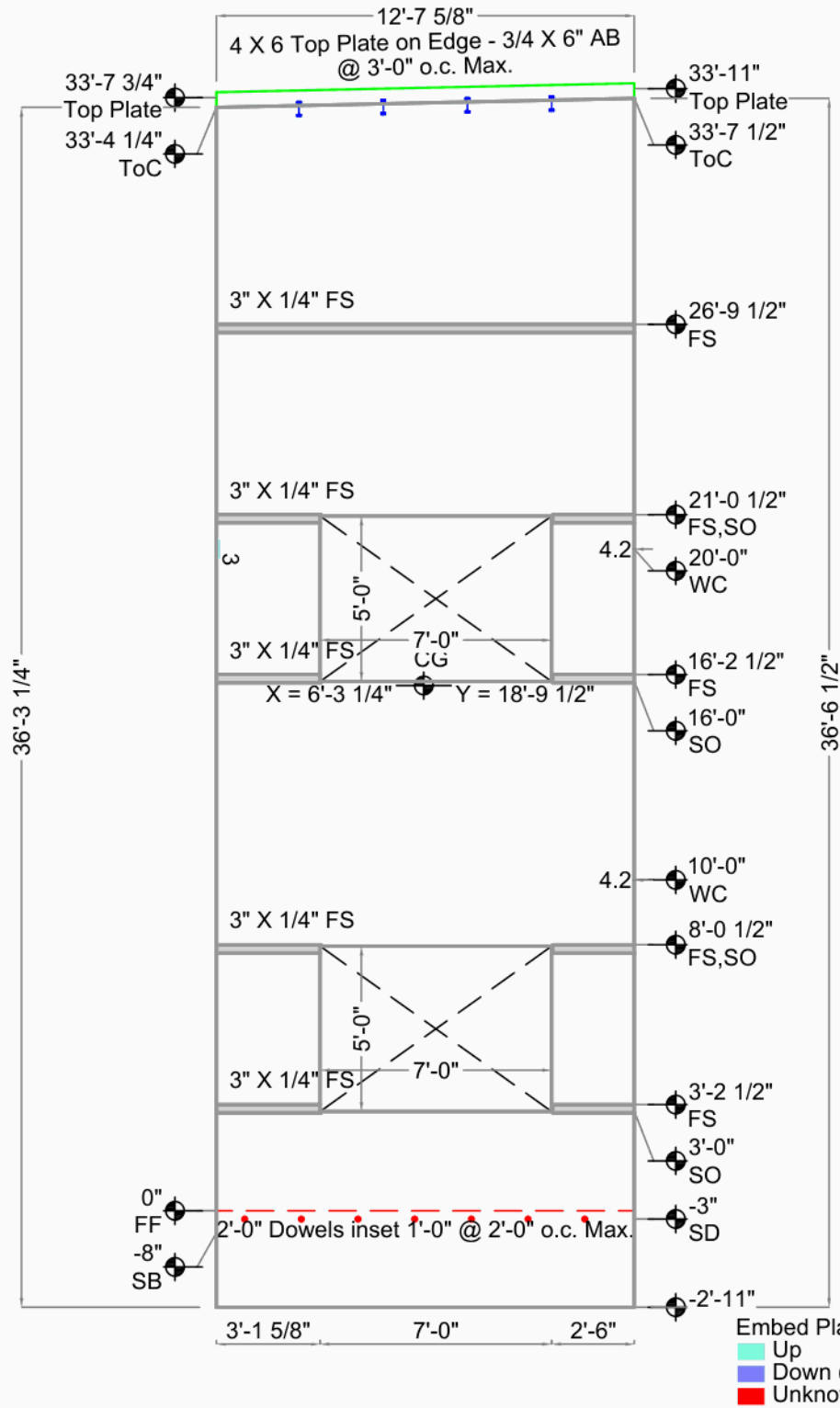
Portside Business Center Building H

Fife, WA		CG X = 6'-7 3/4" Y = 18'-7 1/4"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 484 Sq.Ft. (414 finished)	Top Elev.: 33'-6 1/4"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 9.2 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:		WEIGHT 37.1 KIPS	
SCALE: 3/16"		DIAGONAL / 38'-7 7/16" D.F.	
		DIAGONAL \ 38'-4 3/16"	



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
1	3	3/S3.5	3.
2	4.2	4/3.5	4..2

PBCBui096



Portside Business Center Building H

Fife, WA		CG X = 6'-3 1/4" Y = 18'-9 1/2"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 464 Sq.Ft. (394 finished)	Top Elev.: 33'-9 3/4"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/4"
Mill Creek, WA 98012		VOLUME 8.7 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: TH OK'D BY:		WEIGHT 35.3 KIPS	
SCALE: 3/16"		DIAGONAL / 38'-8" D.F.	
		DIAGONAL \ 38'-4 7/8"	