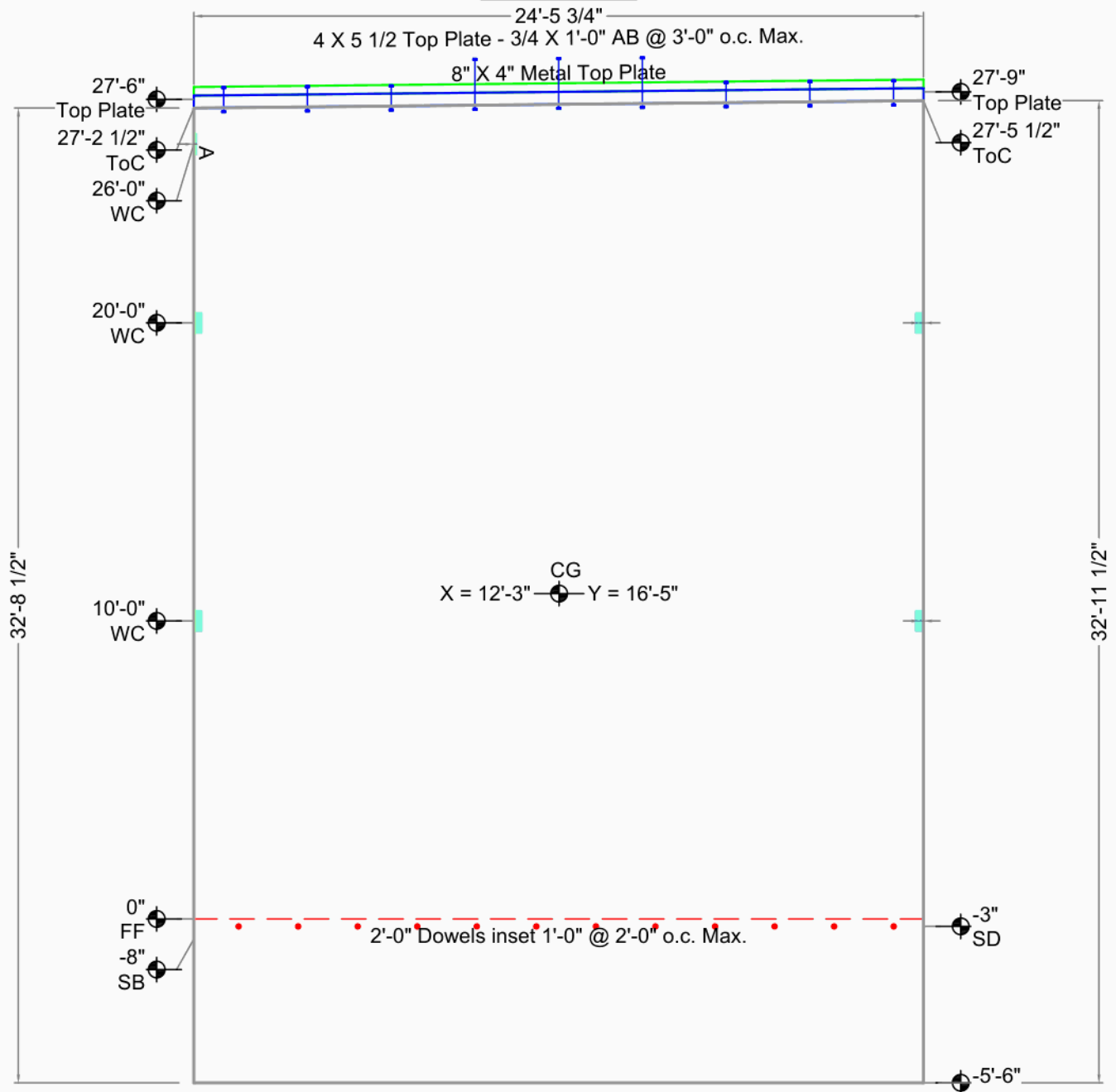




Weld Connections Req.
Qty Type Struct ID Fab ID
5 A Type A,C,D,E A.

Sumne001



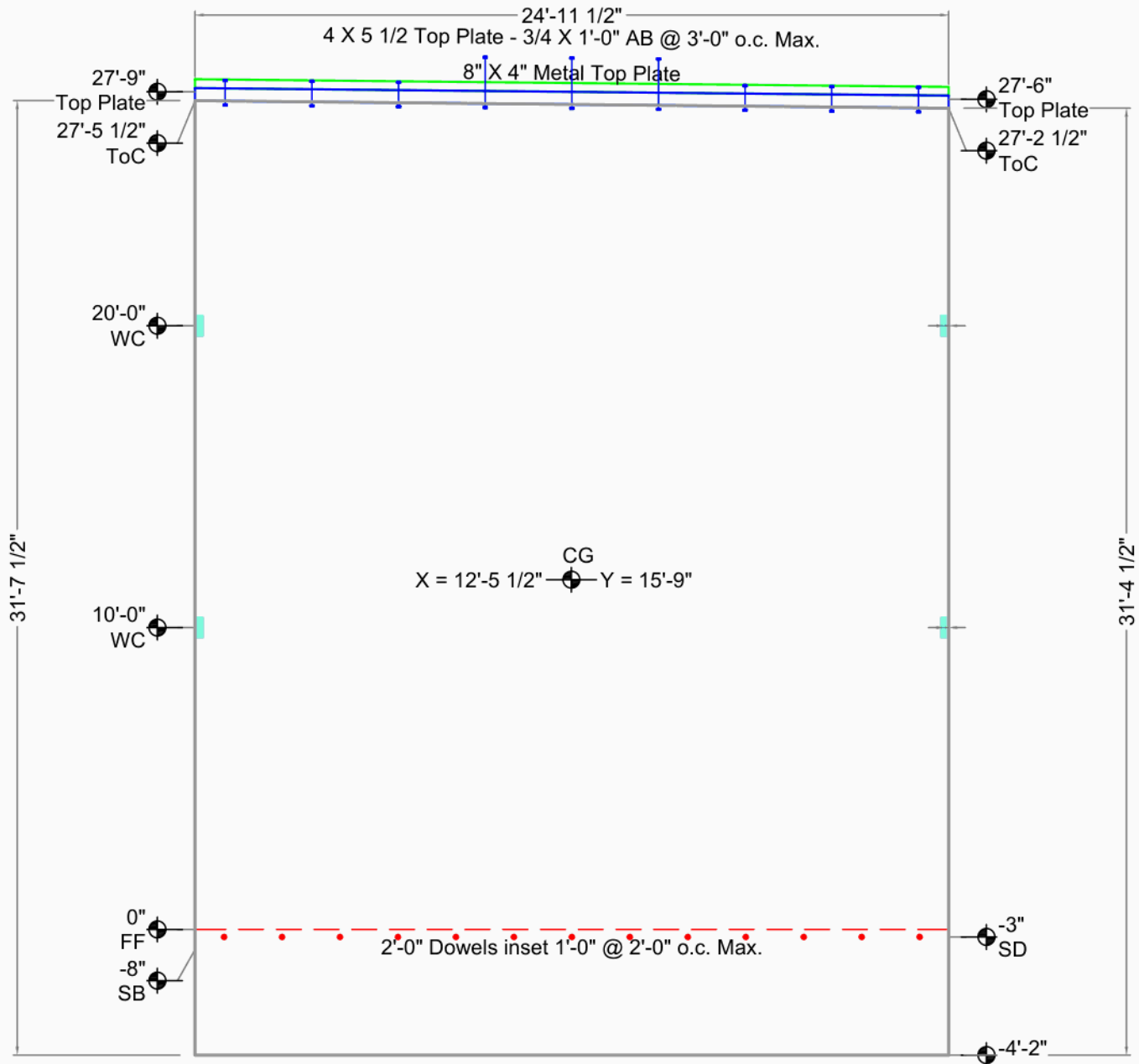
Embed Placement Key
Up (Green) Down (Dn) (Blue) Unknown Type (Red)
Offset (Pink) Both (Ea) (Light Blue)

Sumner North		CG X = 12'-3" Y = 16'-5"	Bot. Elev.: -5'-6" Top Elev.: 27'-6" Exp. Gap L=1/2" R=1/4"
		AREA 808 Sq.Ft. (808 finished)	
Seattle, WA	Casting Wall Down	THICKNESS 5 1/2"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 13.6 Cu. Yd.	
17010 9th Ave S.E.	FILE: Sumne001	WEIGHT 55.3 KIPS	
Mill Creek, WA 98012	DATE: 2/3/2013	DIAGONAL / 41'-0 5/8" D.F.	Dimensions are from Inside Wall
DRAWN BY: OK'D BY:	SCALE: 3/16"	DIAGONAL \ 40'-10 1/4"	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.

Sumne002



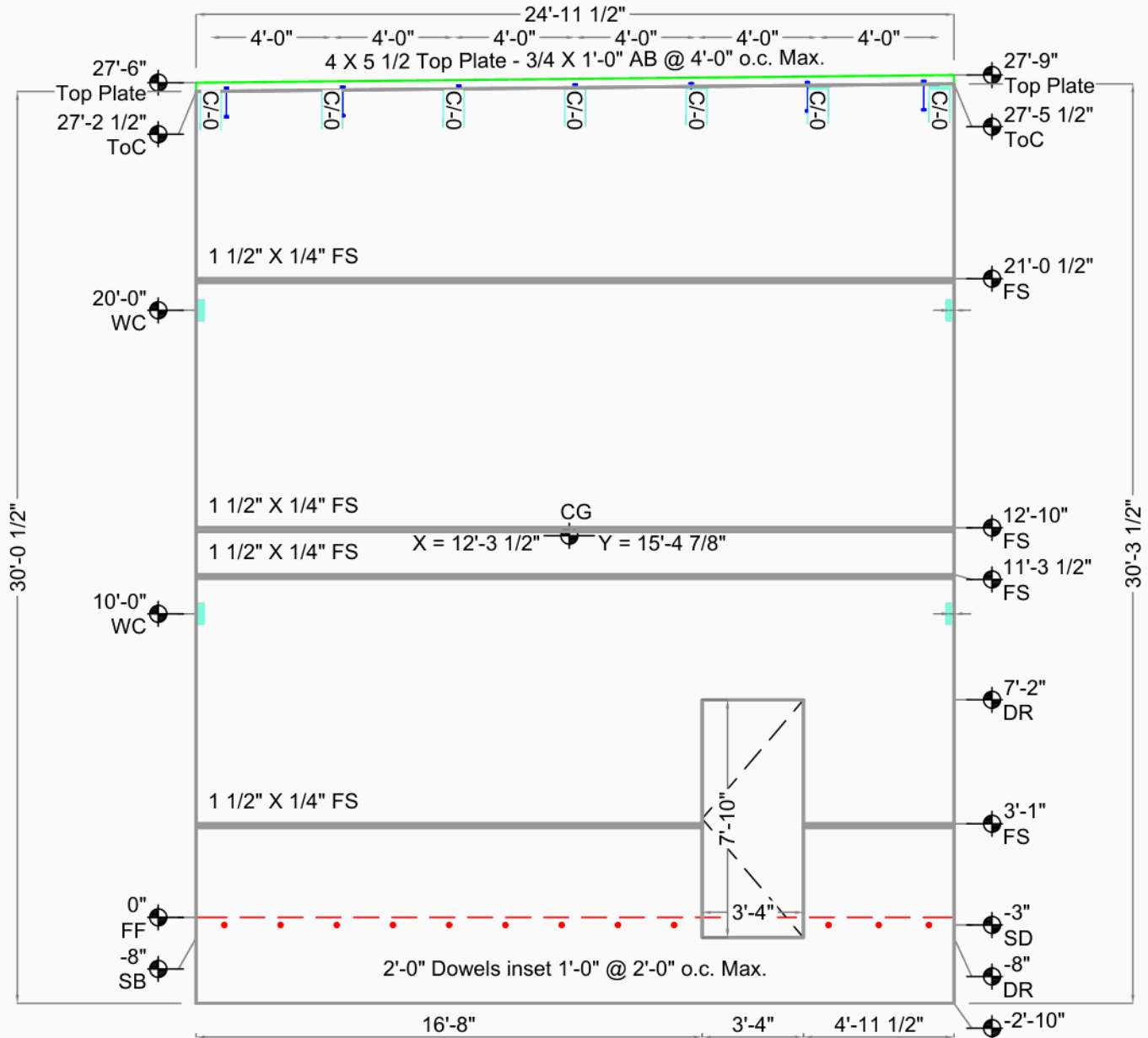
Embed Placement Key
Up Down (Dn) Unknown Type
Offset Both (Ea)

Sumner North		CG X = 12'-5 1/2" Y = 15'-9"		Bot. Elev.: -4'-2"	
		AREA 797 Sq.Ft. (797 finished)			Top Elev.: 27'-9"
Seattle, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	5 1/2"	Exp. Gap L=1/4" R=1/4"	
Greater Seattle Concrete		VOLUME	13.3 Cu. Yd.		
17010 9th Ave S.E.		FILE : Sumne002	WEIGHT		54.1 KIPS
Mill Creek , WA 98012		DATE : 4/25/2007	DIAGONAL /		40'-1 1/8" D.F.
DRAWN BY:	OK'D BY:	SCALE: 3/16"	DIAGONAL \	40'-3 7/16"	Dimensions are from Inside Wall



Weld Connections Req.
 Qty Type Struct ID Fab ID
 4 A Type A,C,D,E A.
 7 C/-0 C/5.0 C/5.0

Sumne003



Embed Placement Key
 Up (Green) Offset (Pink)
 Down (Dn) (Blue) Both (Ea) (Light Blue)
 Unknown Type (Red)

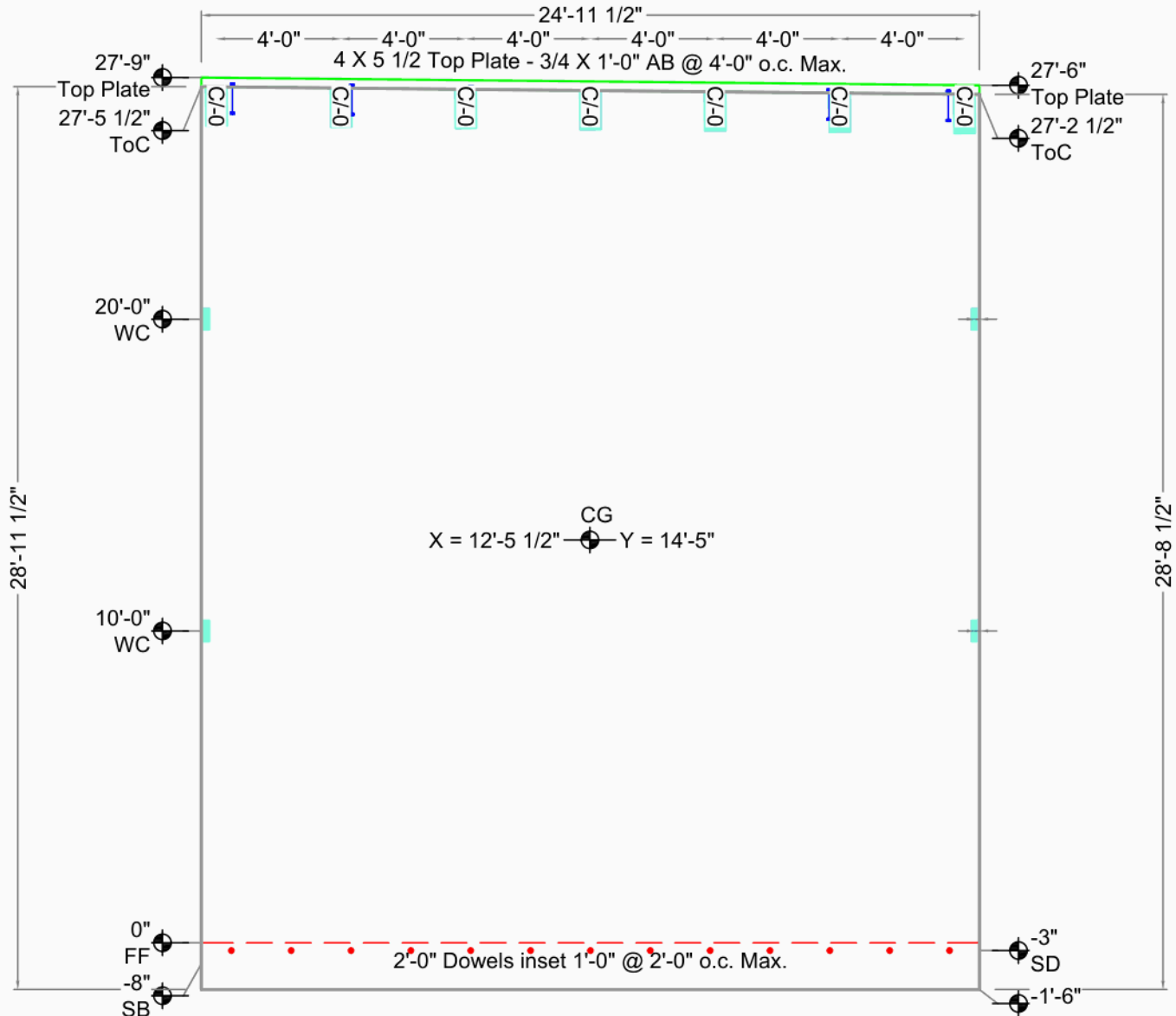
Sumner North

Seattle, WA		CG X = 12'-3 1/2" Y = 15'-4 7/8"	Bot. Elev.: -2'-10"
Greater Seattle Concrete		AREA 757 Sq.Ft. (731 finished)	Top Elev.: 27'-6"
17010 9th Ave S.E.		THICKNESS 5 1/2"	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012		VOLUME 12.3 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY:	OK'D BY:	WEIGHT 49.9 KIPS	
		DIAGONAL / 39'-3" D.F.	
		DIAGONAL \ 39'-0 11/16"	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne004



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

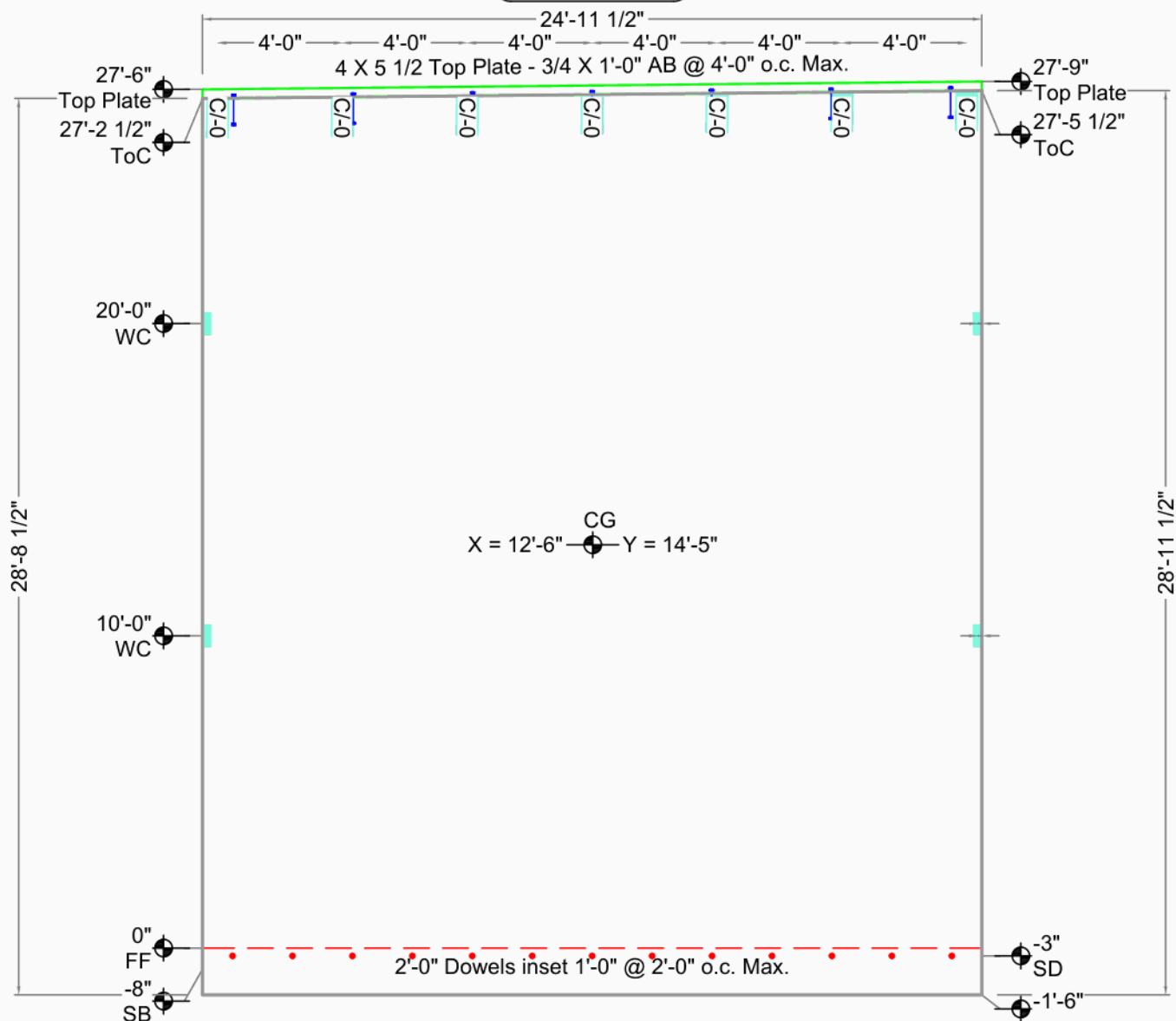
Sumner North

Seattle, WA		CG X = 12'-5 1/2" Y = 14'-5"	Bot. Elev.: -1'-6"
Greater Seattle Concrete		AREA 730 Sq.Ft. (730 finished)	Top Elev.: 27'-9"
17010 9th Ave S.E.		THICKNESS 5 1/2"	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012		VOLUME 12.2 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: OK'D BY:		WEIGHT 49.5 KIPS	
SCALE: 3/16"		DIAGONAL / 38'-0 1/2" D.F.	
		DIAGONAL \ 38'-2 3/4"	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne005



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

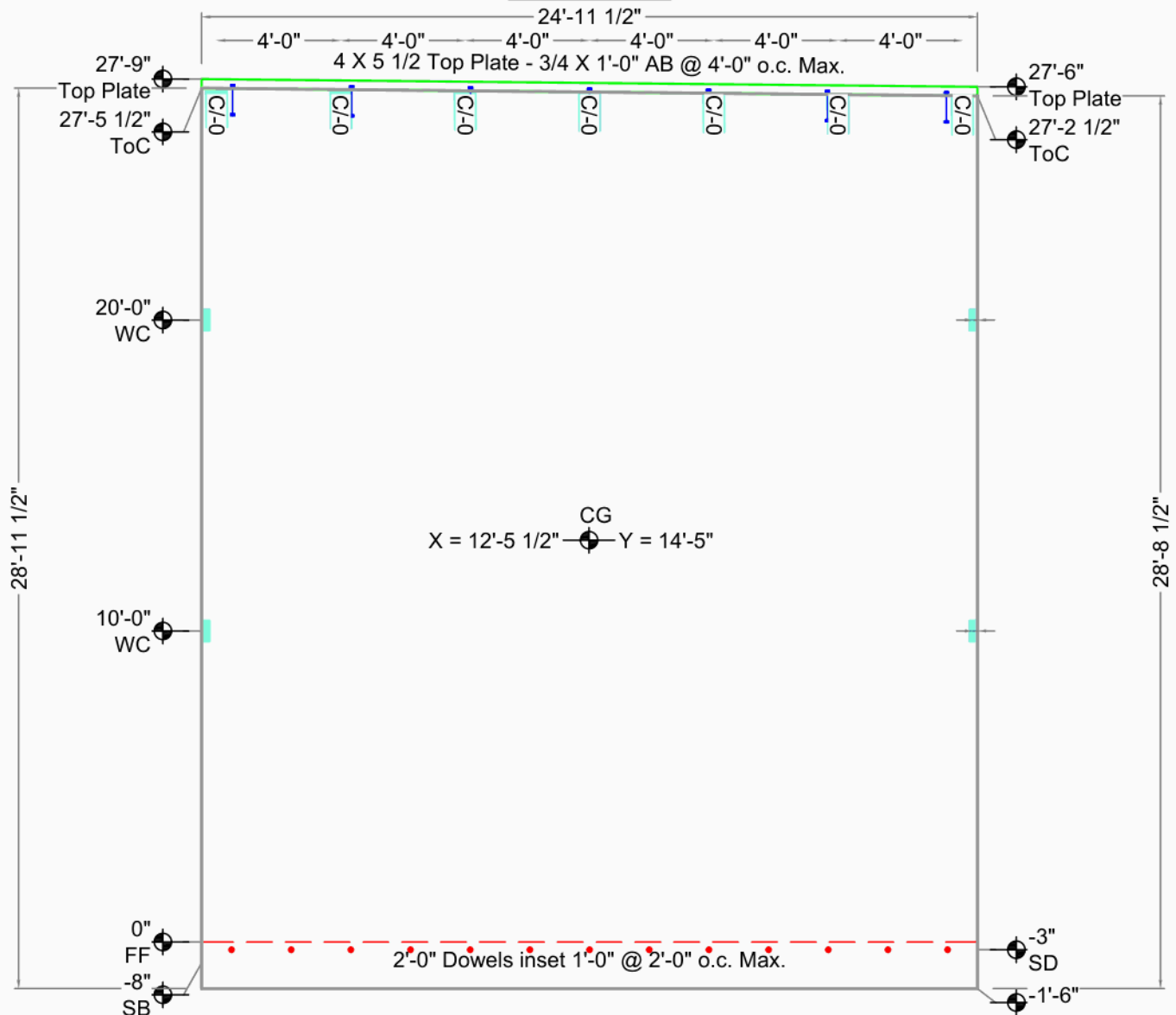
Sumner North

Seattle, WA		CG X = 12'-6" Y = 14'-5"	Bot. Elev.: -1'-6"
Greater Seattle Concrete		AREA 724 Sq.Ft. (724 finished)	Top Elev.: 27'-6"
17010 9th Ave S.E.	Casting Wall Down	THICKNESS 5 1/2"	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012	OUT ☒ IN: ☐	VOLUME 12.2 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: OK'D BY:	FILE: Sumne005	WEIGHT 49.5 KIPS	
	DATE: 4/25/2007	DIAGONAL / 38'-2 3/4" D.F.	
	SCALE: 3/16"	DIAGONAL \ 38'-0 1/2"	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne006



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

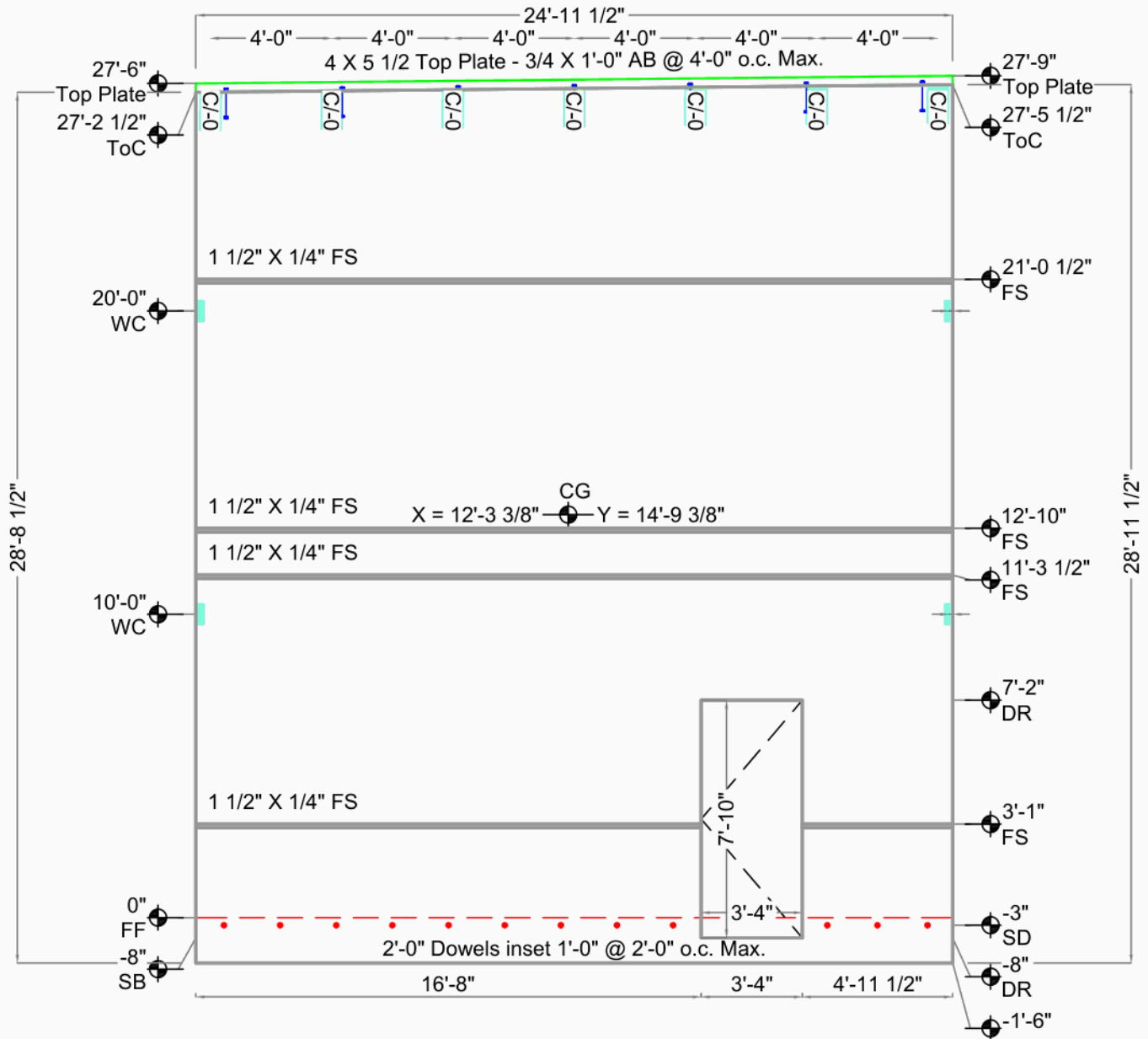
Sumner North

Seattle, WA		CG X = 12'-5 1/2" Y = 14'-5"	Bot. Elev.: -1'-6"
Greater Seattle Concrete		AREA 730 Sq.Ft. (730 finished)	Top Elev.: 27'-9"
17010 9th Ave S.E.		THICKNESS 5 1/2"	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012		VOLUME 12.2 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY:	OK'D BY:	WEIGHT 49.5 KIPS	
SCALE: 3/16"		DIAGONAL / 38'-0 1/2" D.F.	
		DIAGONAL \ 38'-2 3/4"	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne007



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

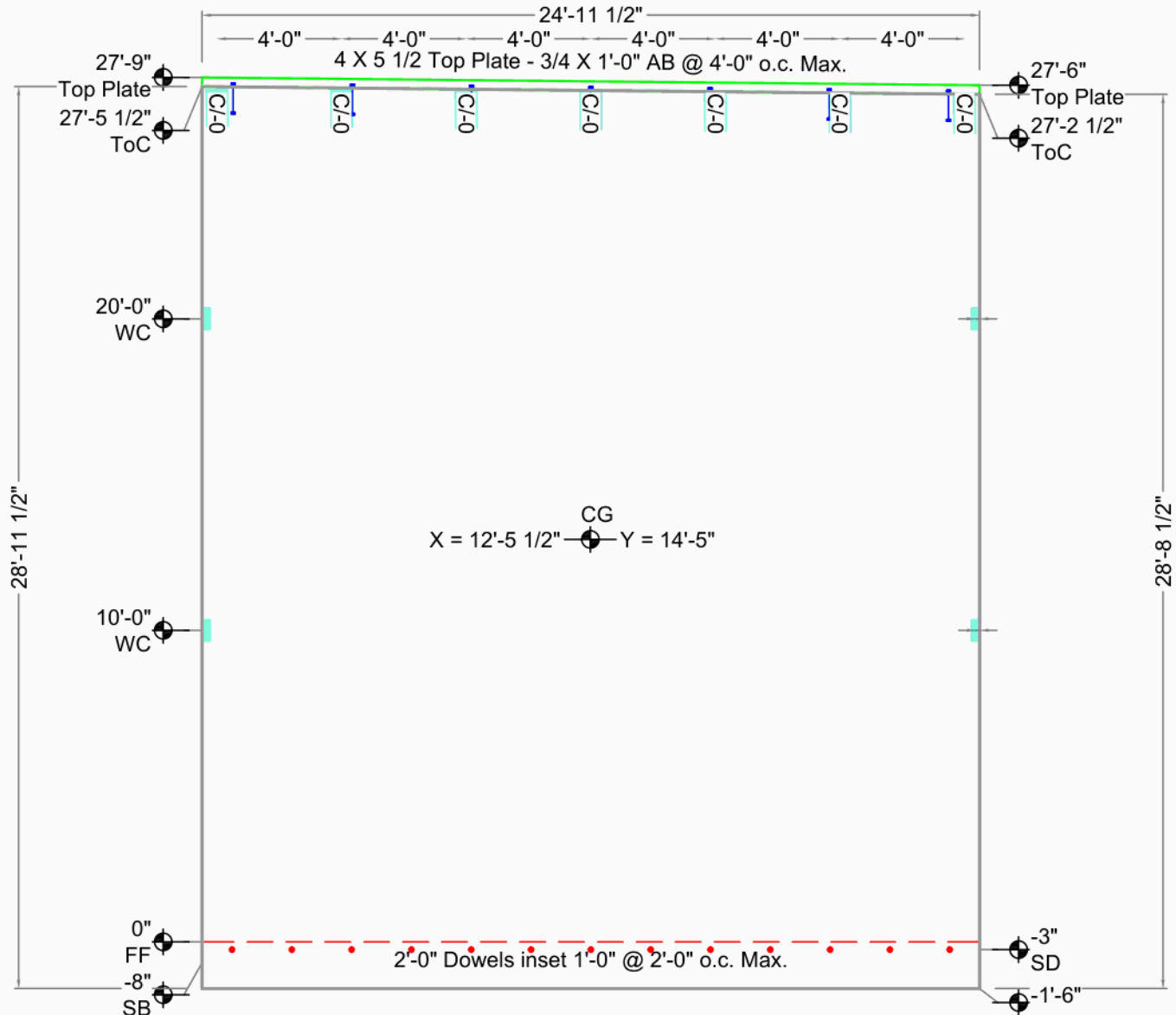
Sumner North

Seattle, WA		CG X = 12'-3 3/8" Y = 14'-9 3/8"	Bot. Elev.: -1'-6"
Greater Seattle Concrete		AREA 724 Sq.Ft. (698 finished)	Top Elev.: 27'-6"
17010 9th Ave S.E.	Casting Wall Down	THICKNESS 5 1/2"	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012	OUT ☒ IN: ☐	VOLUME 11.8 Cu. Yd.	
DRAWN BY: OK'D BY:	FILE: Sumne007	WEIGHT 47.6 KIPS	Dimensions are from Inside Wall
	DATE: 4/25/2007	DIAGONAL / 38'-2 3/4" D.F.	
	SCALE: 3/16"	DIAGONAL \ 38'-0 1/2"	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne008



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

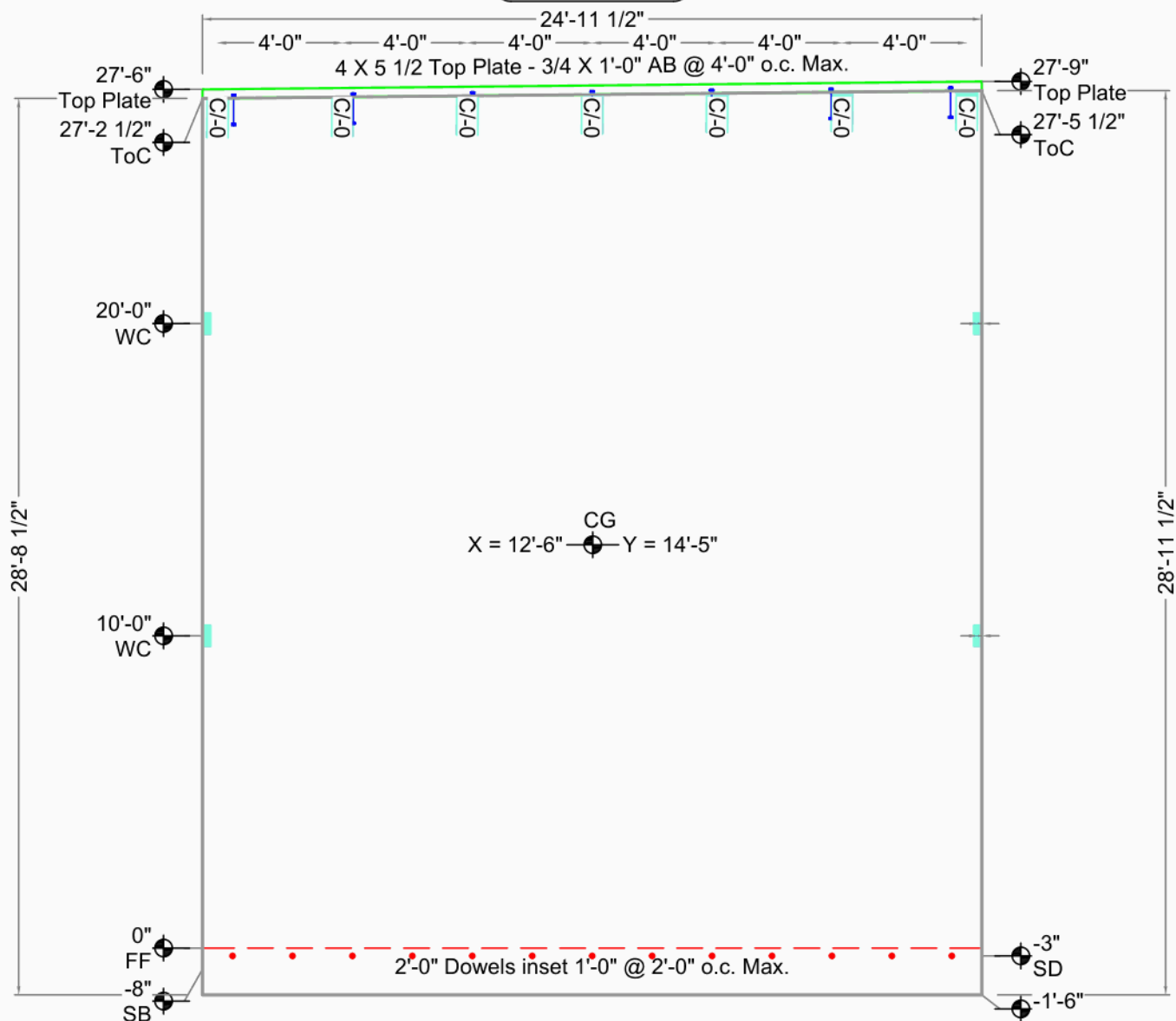
Sumner North

Seattle, WA		CG X = 12'-5 1/2" Y = 14'-5"	Bot. Elev.: -1'-6"
Greater Seattle Concrete		AREA 730 Sq.Ft. (730 finished)	Top Elev.: 27'-9"
17010 9th Ave S.E.		THICKNESS 5 1/2"	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012		VOLUME 12.2 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY:	OK'D BY:	WEIGHT 49.5 KIPS	
SCALE: 3/16"		DIAGONAL / 38'-0 1/2" D.F.	
		DIAGONAL \ 38'-2 3/4"	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne009



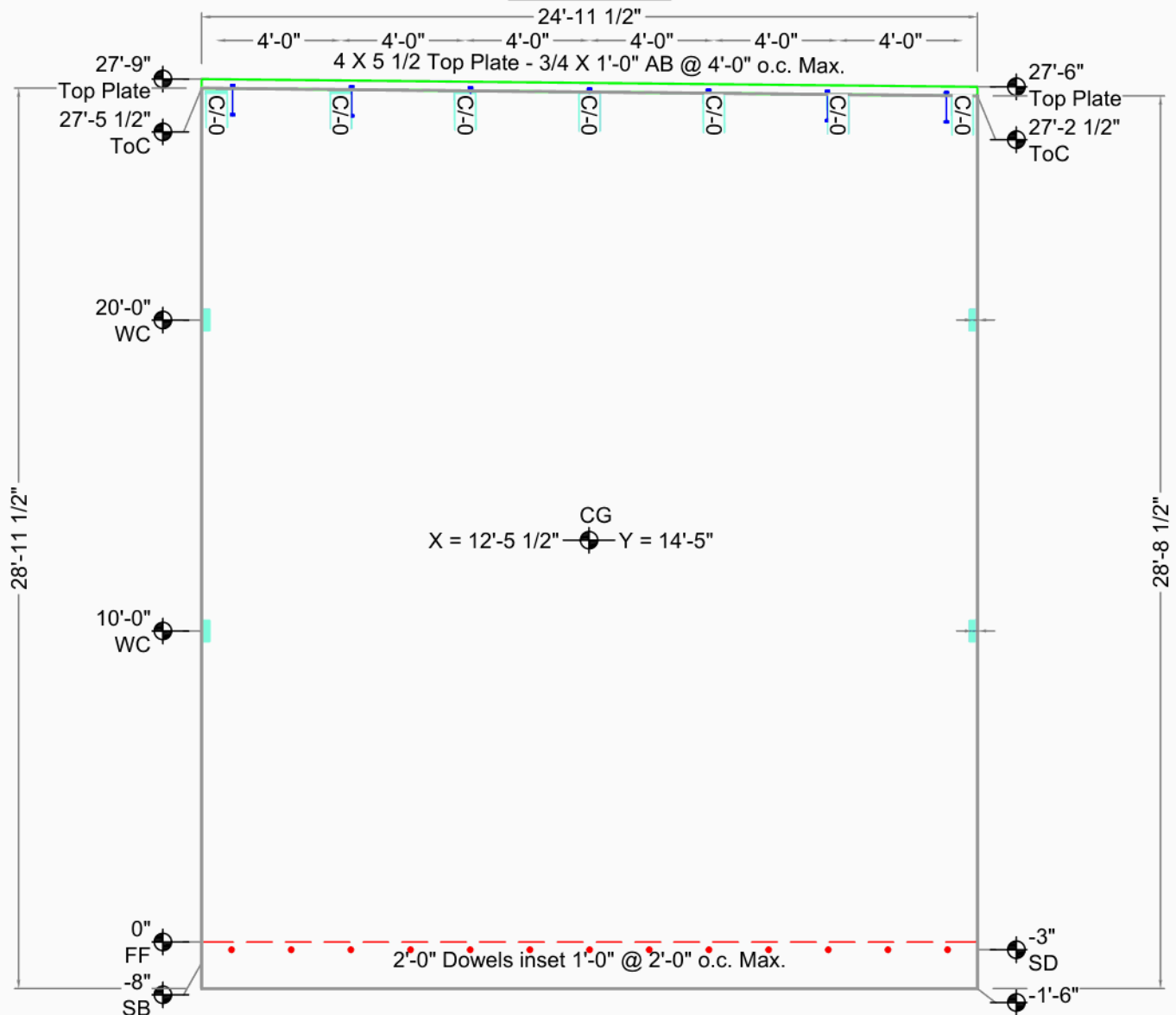
Embed Placement Key
Up
Down (Dn)
Unknown Type
Offset
Both (Ea)

Sumner North		CG X = 12'-6" Y = 14'-5"	Bot. Elev.: -1'-6"
		AREA 724 Sq.Ft. (724 finished)	Top Elev.: 27'-6"
Seattle, WA	Casting Wall Down	THICKNESS 5 1/2"	Exp. Gap L=1/4" R=1/4"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 12.2 Cu. Yd.	
17010 9th Ave S.E.	FILE : Sumne009	WEIGHT 49.5 KIPS	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE : 4/25/2007	DIAGONAL / 38'-2 3/4" D.F.	
DRAWN BY: OK'D BY:	SCALE: 3/16"	DIAGONAL \ 38'-0 1/2"	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne010



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

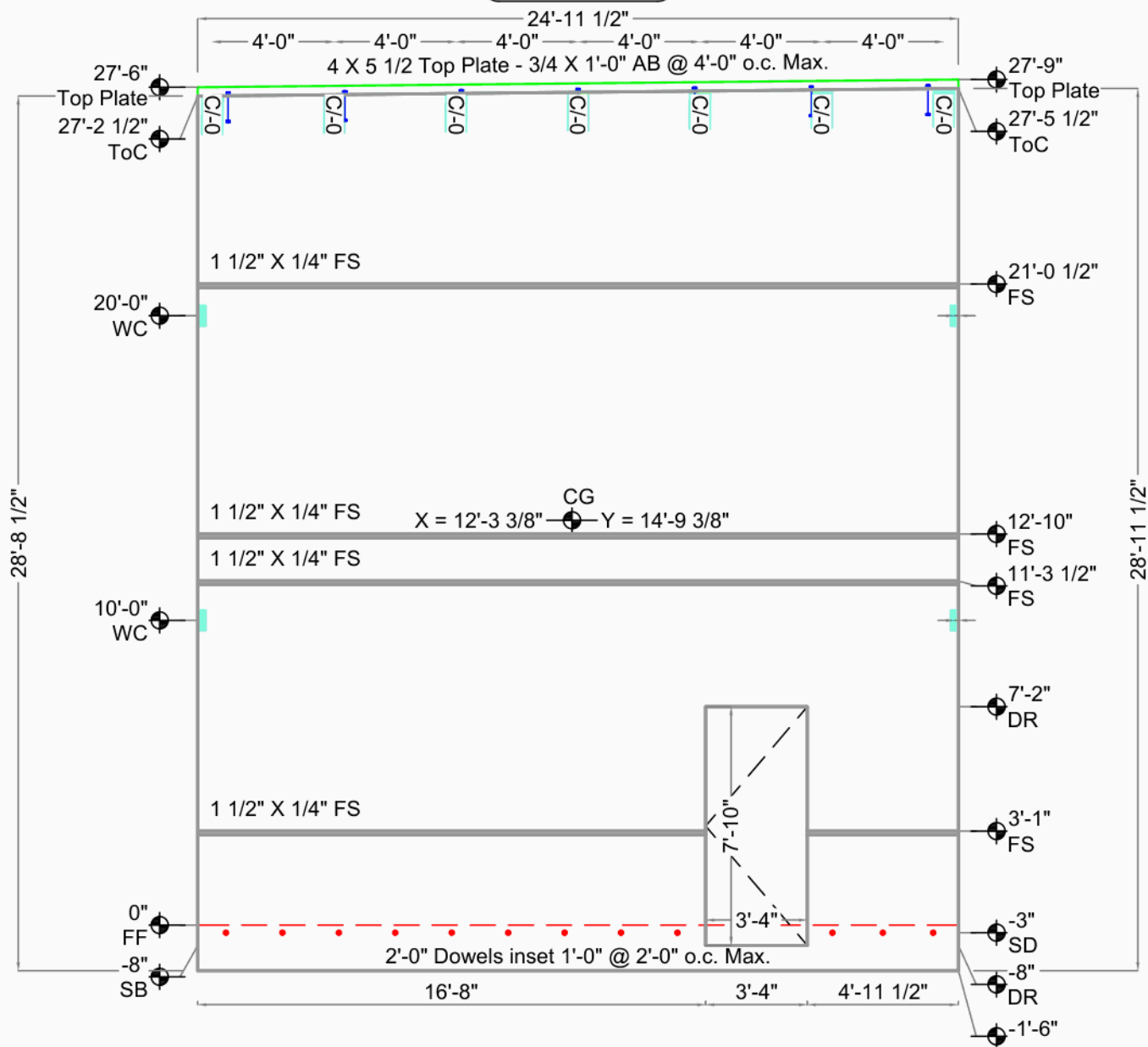
Sumner North

Seattle, WA		CG X = 12'-5 1/2" Y = 14'-5"	Bot. Elev.: -1'-6"
Greater Seattle Concrete		AREA 730 Sq.Ft. (730 finished)	Top Elev.: 27'-9"
17010 9th Ave S.E.		THICKNESS 5 1/2"	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012		VOLUME 12.2 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY:	OK'D BY:	WEIGHT 49.5 KIPS	
		DIAGONAL / 38'-0 1/2" D.F.	
		DIAGONAL \ 38'-2 3/4"	
Casting Wall Down			
OUT ☒ IN: ☐			
FILE: Sumne010			
DATE: 4/25/2007			
SCALE: 3/16"			



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne011



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

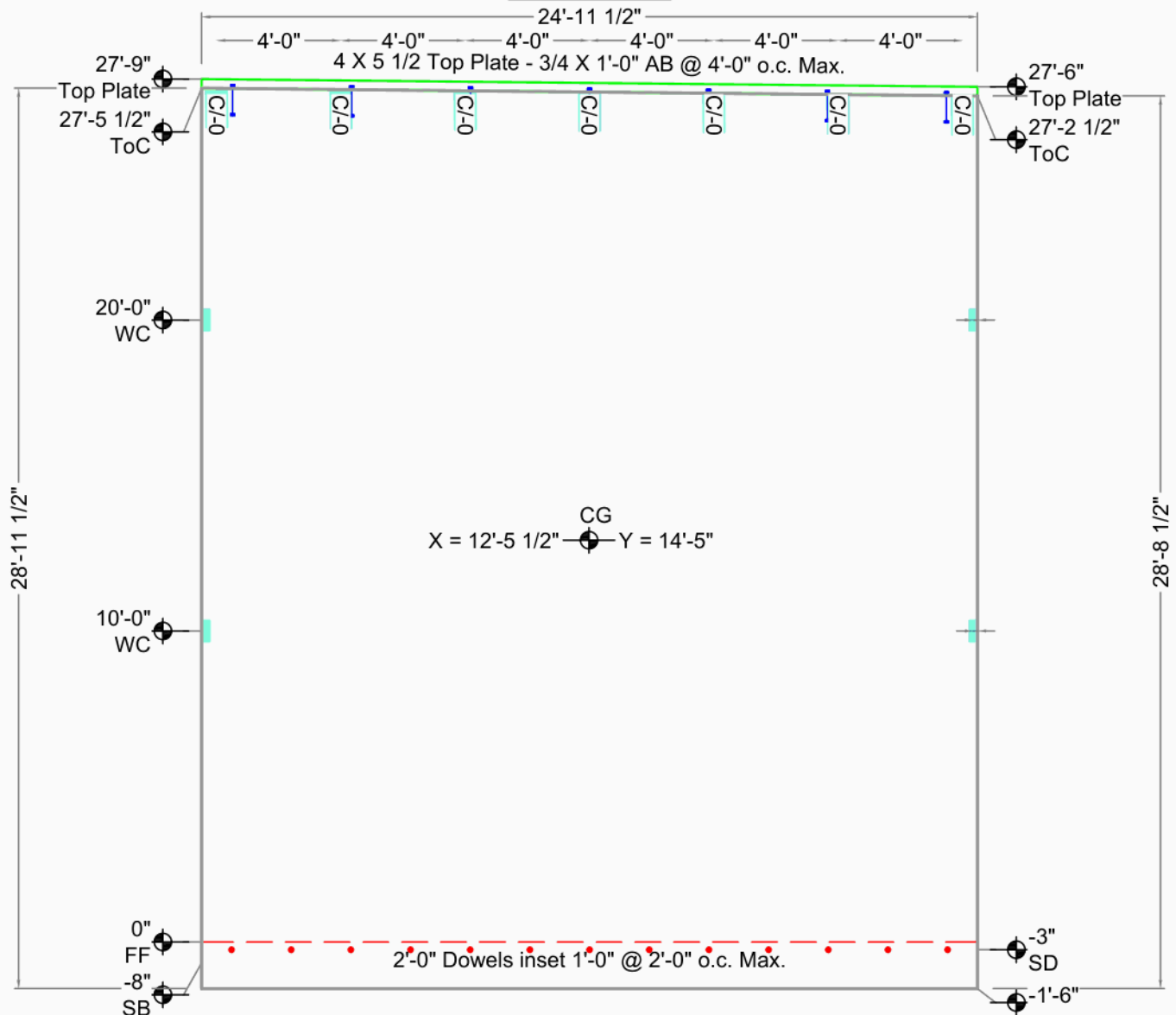
Sumner North

Seattle, WA		CG X = 12'-3 3/8" Y = 14'-9 3/8"	Bot. Elev.: -1'-6"
Greater Seattle Concrete		AREA 724 Sq.Ft. (698 finished)	Top Elev.: 27'-6"
17010 9th Ave S.E.		THICKNESS 5 1/2"	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012		VOLUME 11.8 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY:	OK'D BY:	WEIGHT 47.6 KIPS	
		DIAGONAL / 38'-2 3/4" D.F.	
		DIAGONAL \ 38'-0 1/2"	
SCALE: 3/16"			



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne012



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

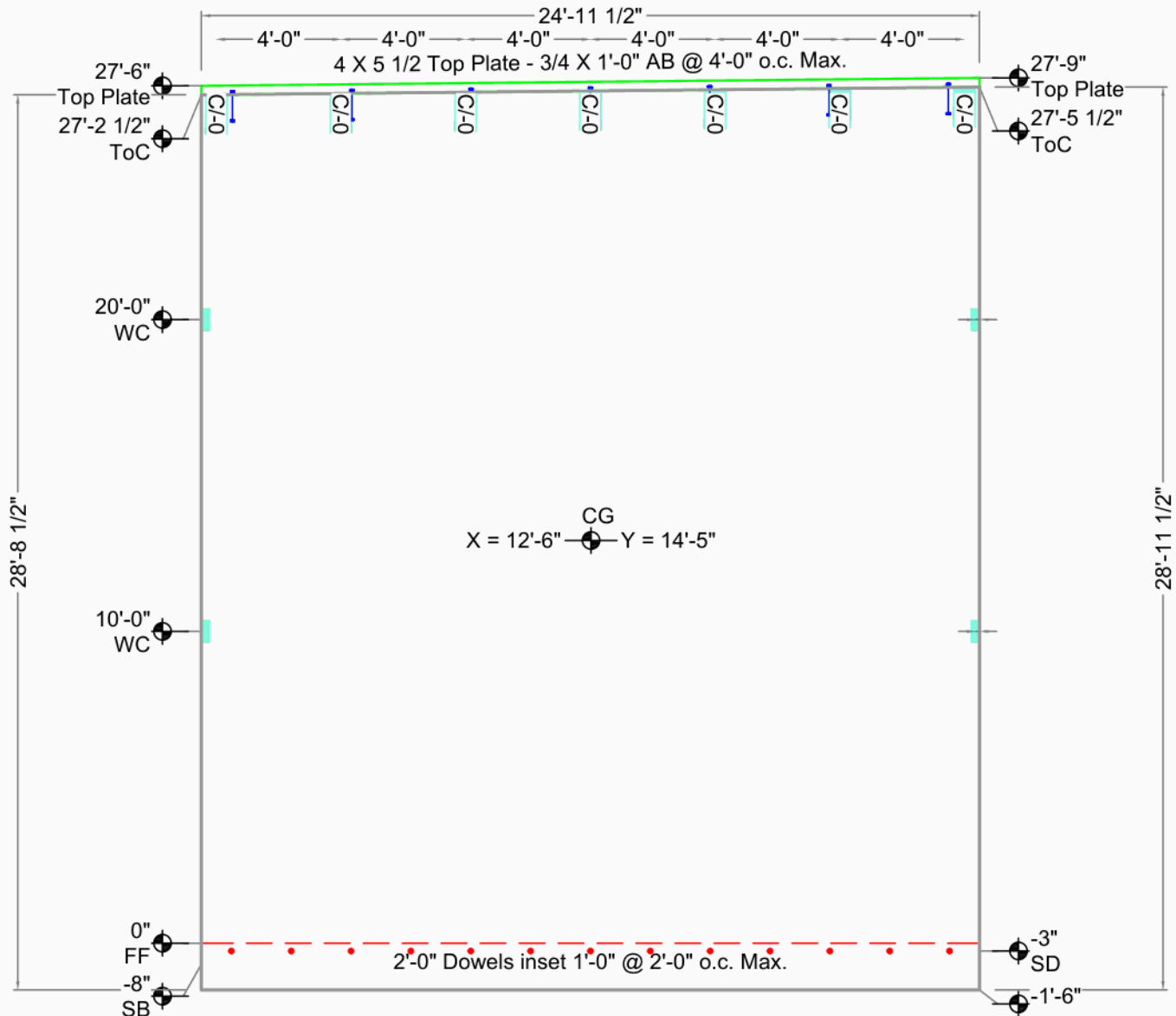
Sumner North

Sumner North		CG	X = 12'-5 1/2"	Y = 14'-5"	Bot. Elev.: -1'-6"
		AREA 730 Sq.Ft. (730 finished)			Top Elev.: 27'-9"
Seattle, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	5 1/2"		Exp. Gap L=1/4" R=1/4"
Greater Seattle Concrete		VOLUME	12.2 Cu. Yd.		
17010 9th Ave S.E.		FILE :	Sumne012		
Mill Creek , WA 98012		DATE :	4/25/2007		
DRAWN BY:		OK'D BY:	SCALE:	3/16"	
		DIAGONAL ↗	38'-0 1/2" D.F.		Dimensions are from Inside Wall
		DIAGONAL ↘	38'-2 3/4"		



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne013



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

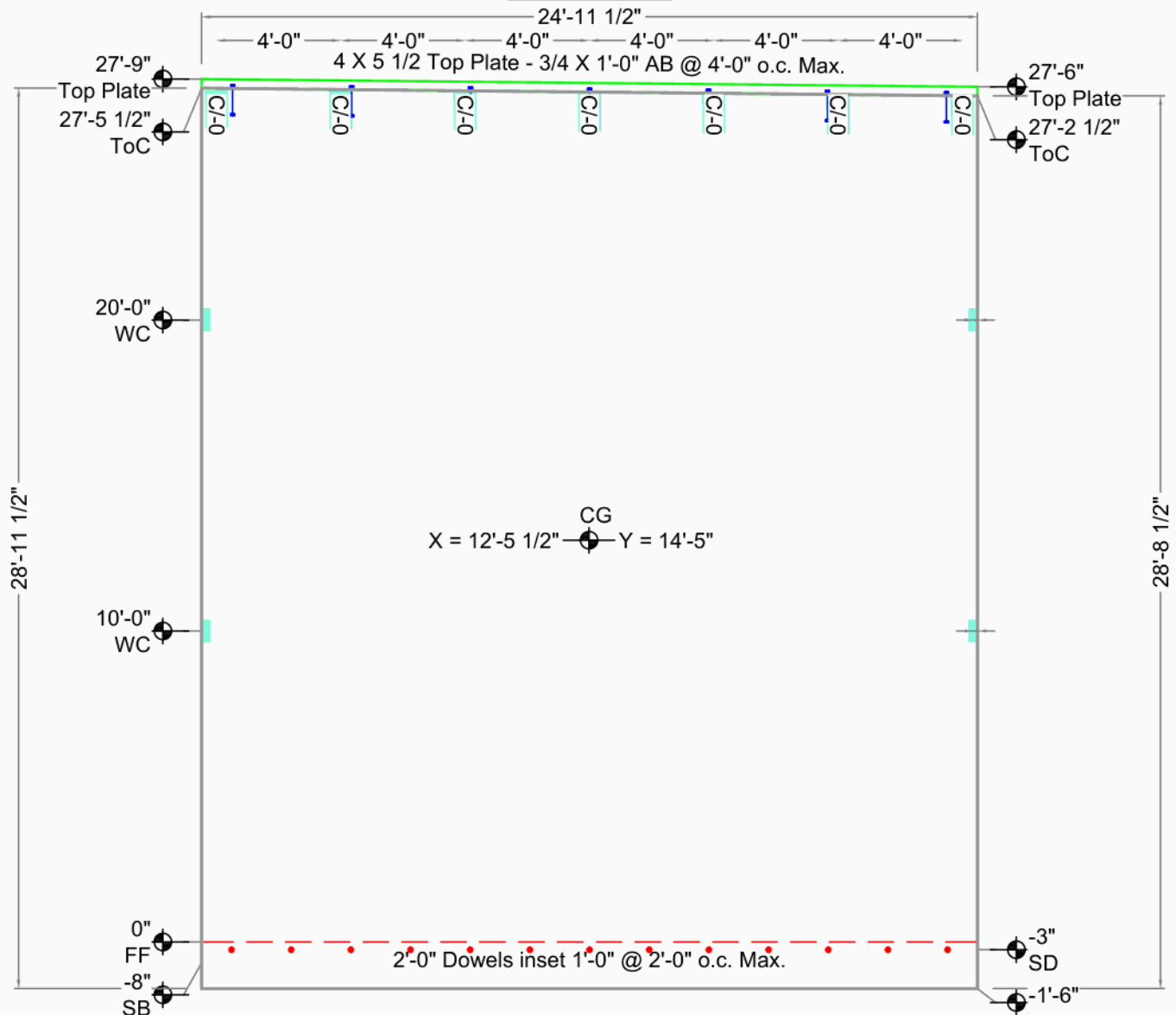
Sumner North

Seattle, WA		CG X = 12'-6" Y = 14'-5"	Bot. Elev.: -1'-6"
Greater Seattle Concrete		AREA 724 Sq.Ft. (724 finished)	Top Elev.: 27'-6"
17010 9th Ave S.E.		THICKNESS 5 1/2"	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012		VOLUME 12.2 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY:	OK'D BY:	WEIGHT 49.5 KIPS	
SCALE: 3/16"		DIAGONAL / 38'-2 3/4" D.F.	
		DIAGONAL \ 38'-0 1/2"	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne014



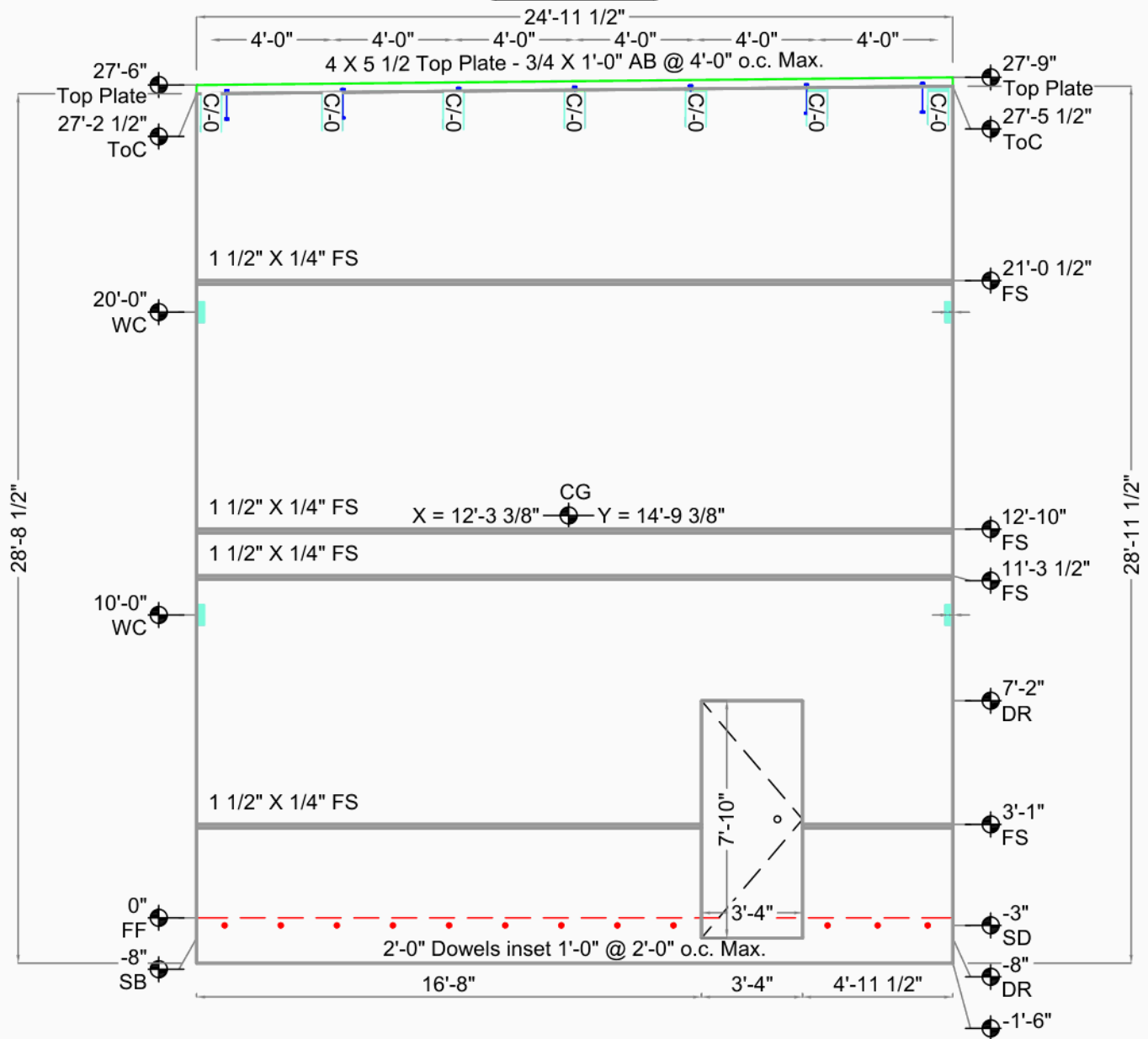
Embed Placement Key
Up (Green) Down (Dn) (Blue) Offset (Pink) Both (Ea) (Light Blue) Unknown Type (Red)

Sumner North		CG X = 12'-5 1/2" Y = 14'-5"	Bot. Elev.: -1'-6" Top Elev.: 27'-9" Exp. Gap L=1/4" R=1/4"
		AREA 730 Sq.Ft. (730 finished)	
Seattle, WA	Casting Wall Down	THICKNESS 5 1/2"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 12.2 Cu. Yd.	
17010 9th Ave S.E.	FILE: Sumne014	WEIGHT 49.5 KIPS	
Mill Creek, WA 98012	DATE: 4/25/2007	DIAGONAL / 38'-0 1/2" D.F.	Dimensions are from Inside Wall
DRAWN BY: OK'D BY:	SCALE: 3/16"	DIAGONAL \ 38'-2 3/4"	



Weld Connections Req.
 Qty Type Struct ID Fab ID
 4 A Type A,C,D,E A.
 7 C/-0 C/5.0 C/5.0

Sumne015



Embed Placement Key
 Up (Green) Down (Dn) (Blue) Both (Ea) (Pink)
 Unknown Type (Red)

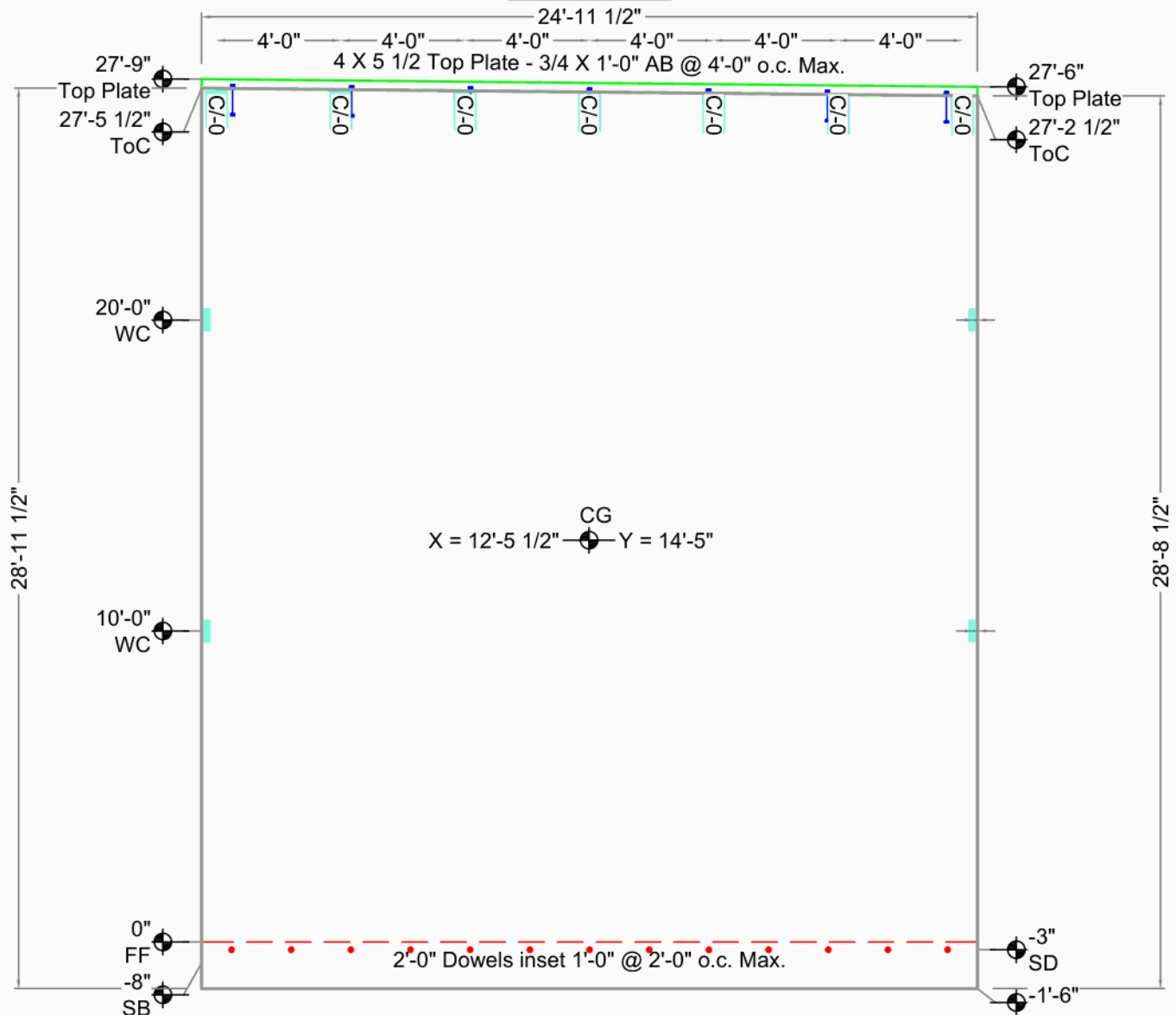
Sumner North

Seattle, WA		CG X = 12'-3 3/8" Y = 14'-9 3/8"	Bot. Elev.: -1'-6"
Greater Seattle Concrete		AREA 724 Sq.Ft. (698 finished)	Top Elev.: 27'-6"
17010 9th Ave S.E.		THICKNESS 5 1/2"	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012		VOLUME 11.8 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY:	OK'D BY:	WEIGHT 47.6 KIPS	
		DIAGONAL / 38'-2 3/4" D.F.	
		DIAGONAL \ 38'-0 1/2"	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne016



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

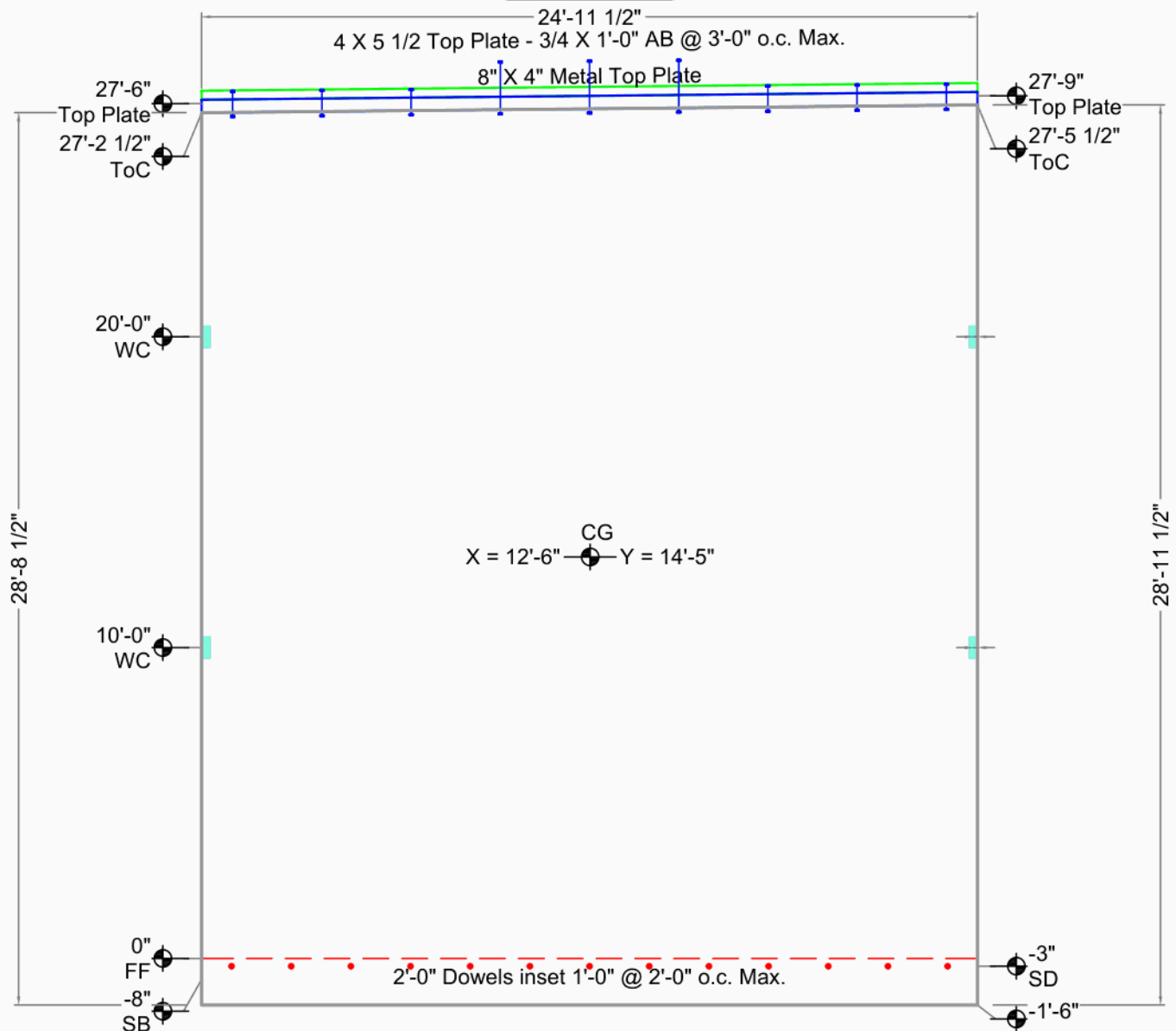
Sumner North

Seattle, WA		CG X = 12'-5 1/2" Y = 14'-5"	Bot. Elev.: -1'-6"
Greater Seattle Concrete		AREA 730 Sq.Ft. (730 finished)	Top Elev.: 27'-9"
17010 9th Ave S.E.		THICKNESS 5 1/2"	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012		VOLUME 12.2 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: OK'D BY:		WEIGHT 49.5 KIPS	
SCALE: 3/16"		DIAGONAL / 38'-0 1/2" D.F.	
		DIAGONAL \ 38'-2 3/4"	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.

Sumne017



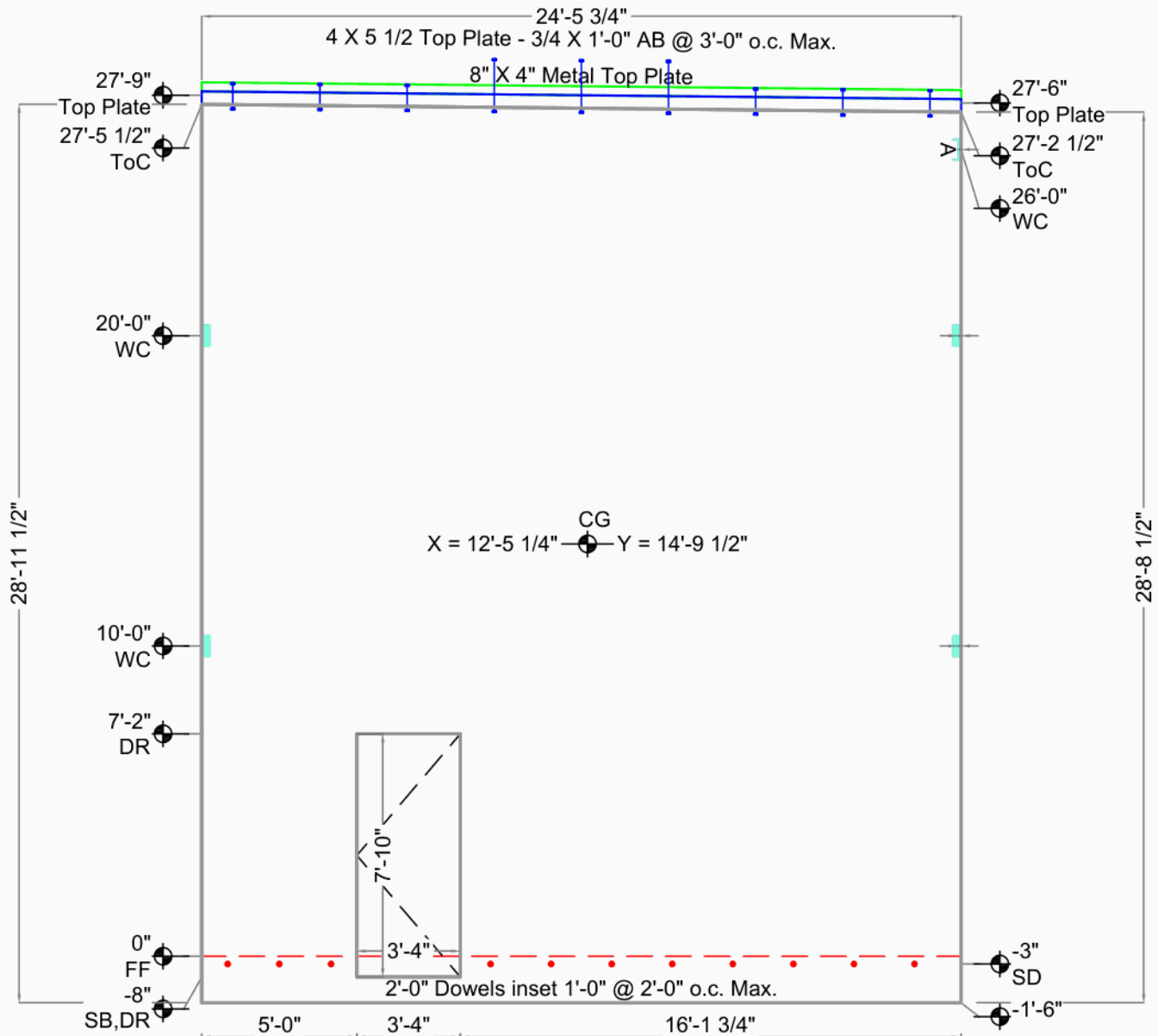
Embed Placement Key
Up (Green) Down (Dn) (Blue) Unknown Type (Red)
Offset (Pink) Both (Ea) (Light Blue)

Sumner North		CG X = 12'-6" Y = 14'-5"	Bot. Elev.: -1'-6"
		AREA 724 Sq.Ft. (724 finished)	Top Elev.: 27'-6"
Seattle, WA	Casting Wall Down	THICKNESS 5 1/2"	Exp. Gap L=1/4" R=1/4"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 12.2 Cu. Yd.	
17010 9th Ave S.E.	FILE : Sumne017	WEIGHT 49.5 KIPS	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE : 4/25/2007	DIAGONAL / 38'-2 3/4" D.F.	
DRAWN BY: OK'D BY:	SCALE: 3/16"	DIAGONAL \ 38'-0 1/2"	



Weld Connections Req.
Qty Type Struct ID Fab ID
5 A Type A,C,D,E A.

Sumne018



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

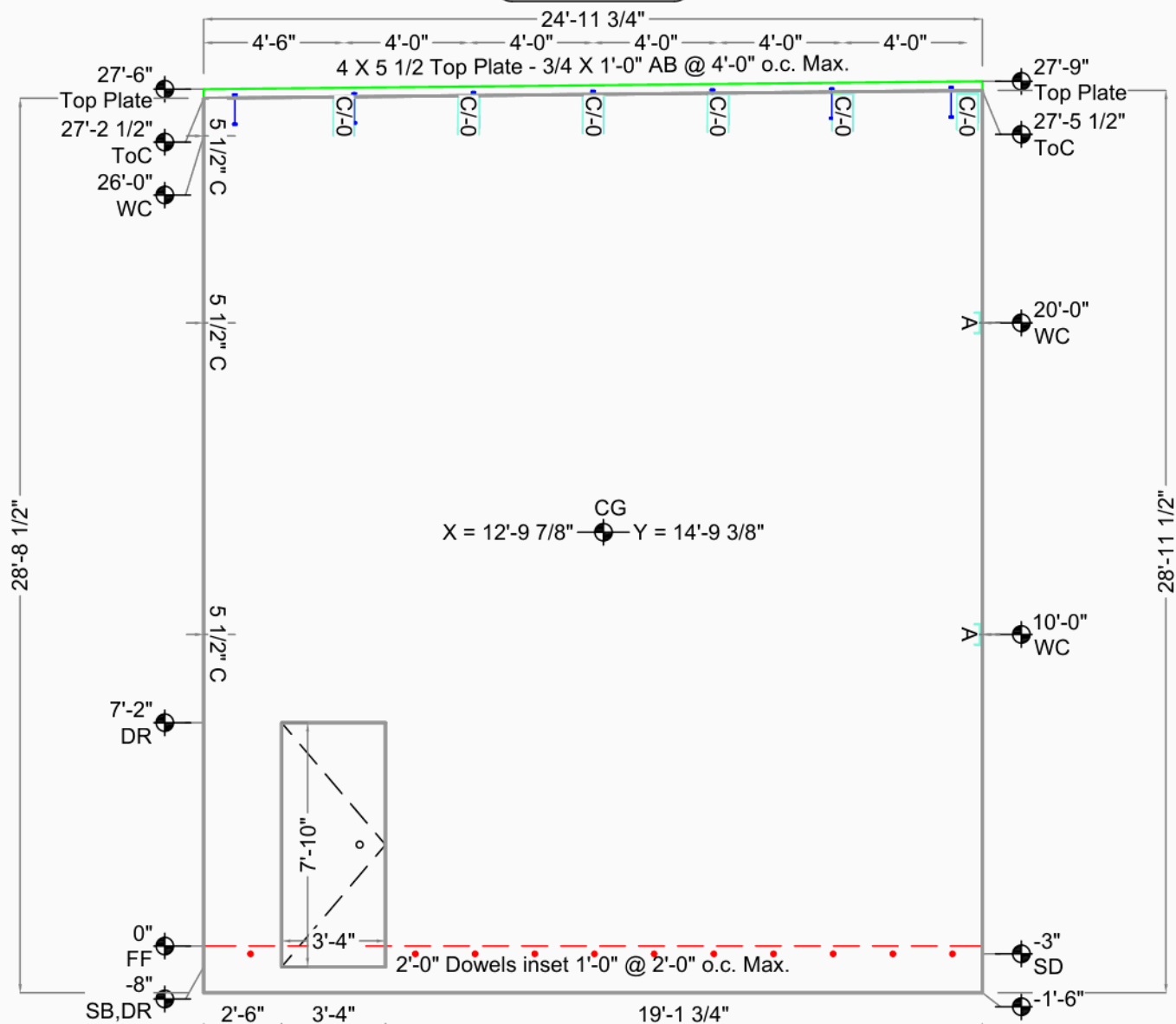
Sumner North

Seattle, WA		CG X = 12'-5 1/4" Y = 14'-9 1/2"	Bot. Elev.: -1'-6"
Greater Seattle Concrete		AREA 716 Sq.Ft. (690 finished)	Top Elev.: 27'-9"
17010 9th Ave S.E.	Casting Wall Down	THICKNESS 5 1/2"	Exp. Gap L=1/4" R=1/2"
Mill Creek, WA 98012	OUT ☒ IN: ☐	VOLUME 11.5 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: OK'D BY:	FILE: Sumne018	WEIGHT 46.7 KIPS	
	DATE: 4/25/2007	DIAGONAL / 37'-8 3/4" D.F.	
	SCALE: 3/16"	DIAGONAL \ 37'-11"	



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
2	A	Type A,C,D,E	A.
3	C	Type C,E,F	C.
6	C/-0	C/5.0	C/5.0

Sumne019



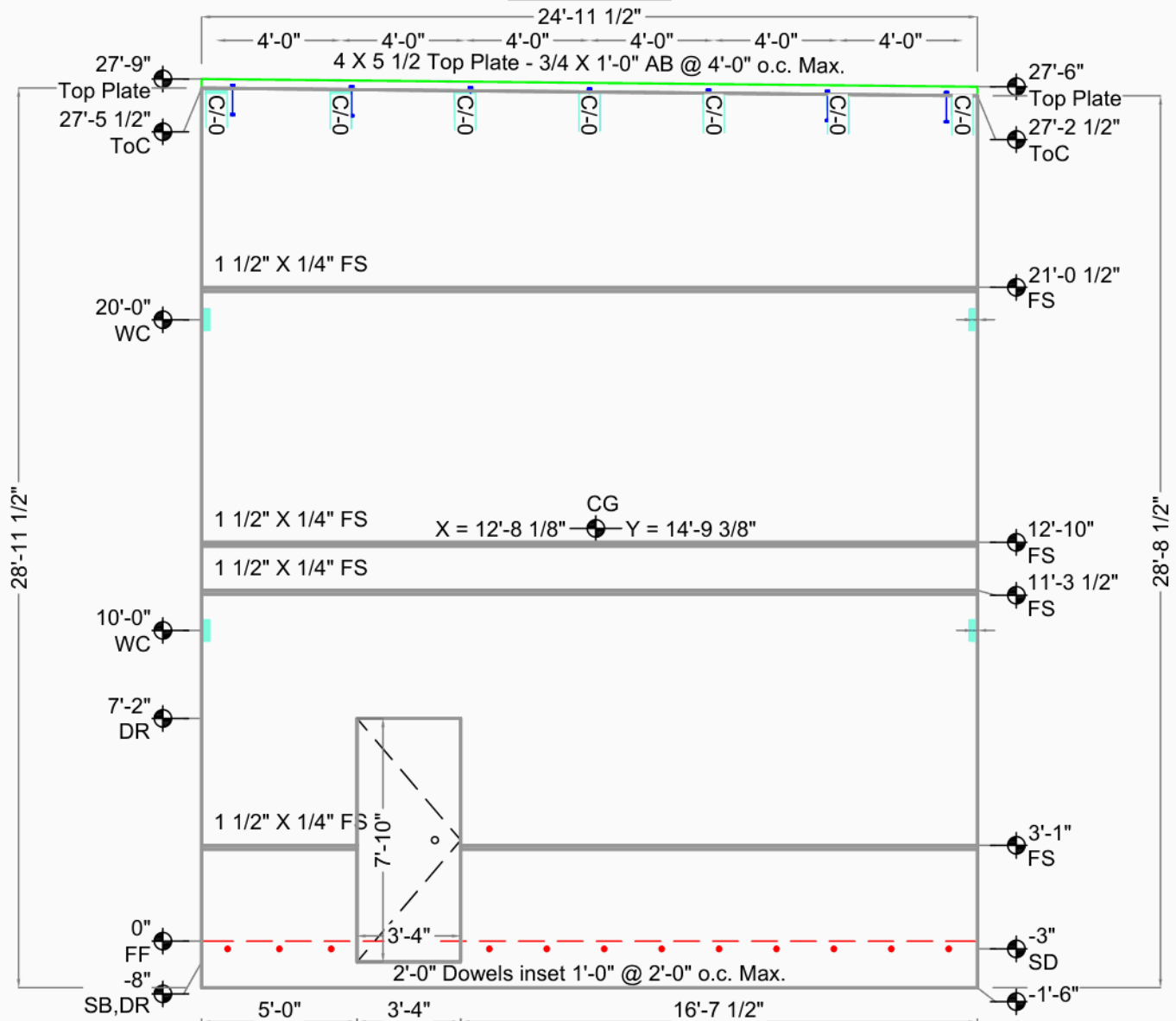
Embed Placement Key	
Up	Offset
Down (Dn)	Both (Ea)
Unknown Type	

Sumner North		CG X = 12'-9 7/8" Y = 14'-9 3/8"		Bot. Elev.: -1'-6"
		AREA 724 Sq.Ft. (698 finished)		
Seattle, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	5 1/2"	Top Elev.: 27'-6"
Greater Seattle Concrete		VOLUME	11.8 Cu. Yd.	
17010 9th Ave S.E.	FILE : Sumne019	WEIGHT	47.7 KIPS	Exp. Gap L=0" R=1/4"
Mill Creek , WA 98012	DATE : 4/25/2007	DIAGONAL ↗	38'-2 15/16" D.F.	
DRAWN BY:	OK'D BY:	DIAGONAL ↘	38'-0 5/8"	
SCALE: 3/16"				Dimensions are from Inside Wall



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne020



Embed Placement Key
Up (Green) Down (Dn) (Blue) Unknown Type (Red)
Offset (Pink) Both (Ea) (Light Blue)

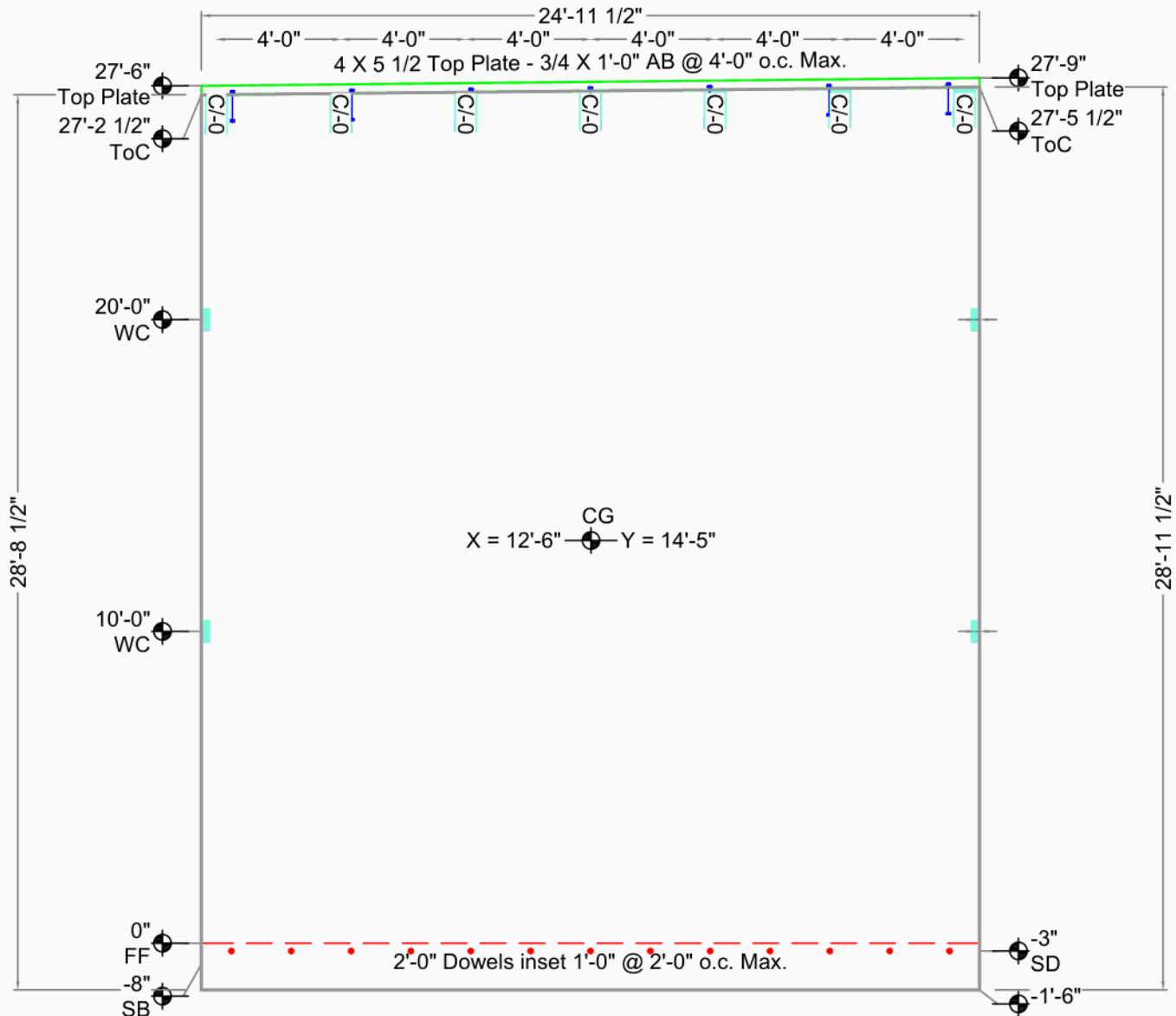
Sumner North

Seattle, WA		CG X = 12'-8 1/8" Y = 14'-9 3/8"	Bot. Elev.: -1'-6"
Greater Seattle Concrete		AREA 730 Sq.Ft. (704 finished)	Top Elev.: 27'-9"
17010 9th Ave S.E.		THICKNESS 5 1/2"	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012		VOLUME 11.8 Cu. Yd.	
DRAWN BY: OK'D BY:	Casting Wall Down	WEIGHT 47.6 KIPS	Dimensions are from Inside Wall
	OUT ☒ IN: ☐	DIAGONAL / 38'-0 1/2" D.F.	
SCALE: 3/16"		DIAGONAL \ 38'-2 3/4"	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne021



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

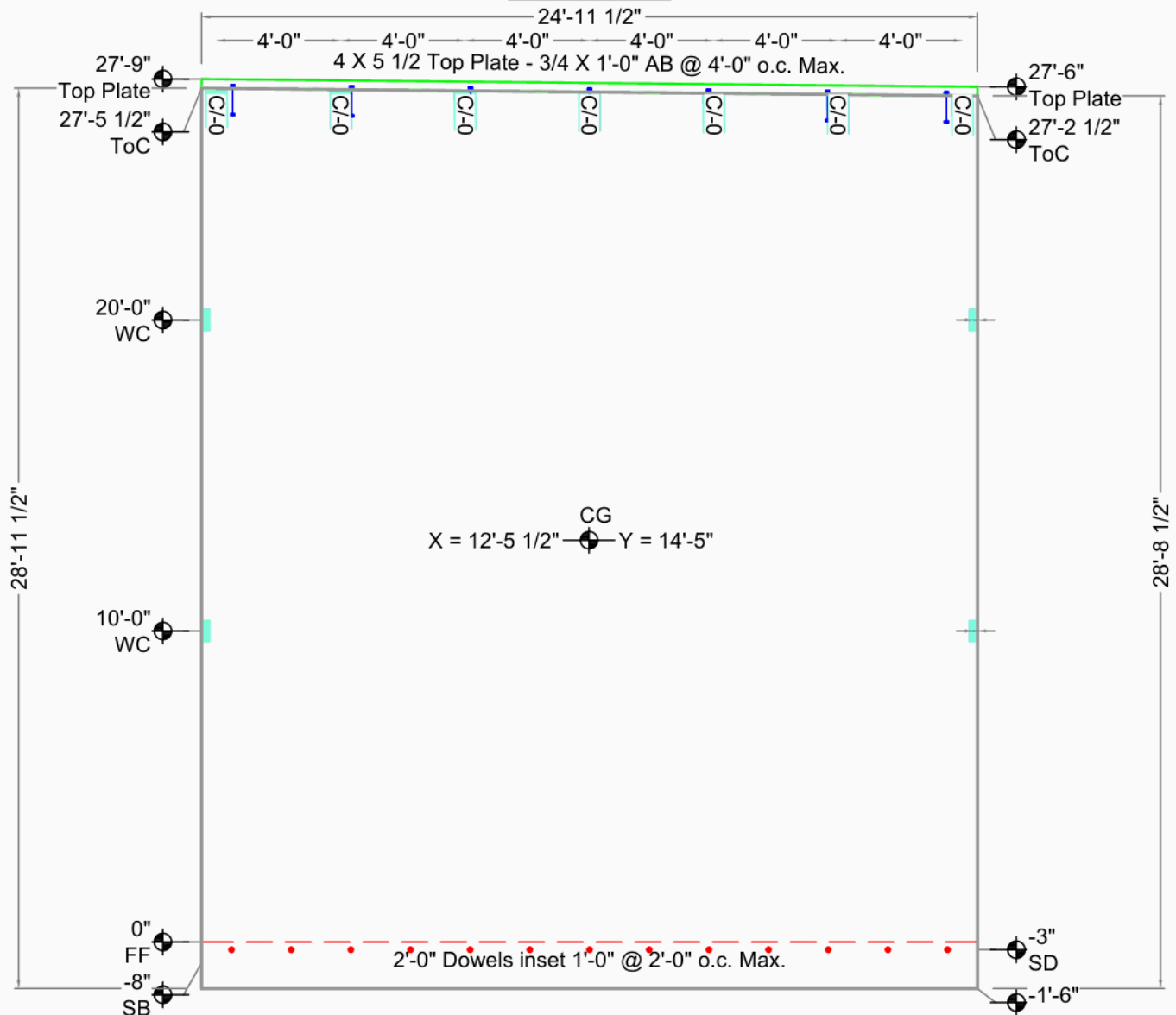
Sumner North

Seattle, WA		CG X = 12'-6" Y = 14'-5"	Bot. Elev.: -1'-6"
Greater Seattle Concrete		AREA 724 Sq.Ft. (724 finished)	Top Elev.: 27'-6"
17010 9th Ave S.E.		THICKNESS 5 1/2"	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012		VOLUME 12.2 Cu. Yd.	
DRAWN BY: OK'D BY:	Casting Wall Down	WEIGHT 49.5 KIPS	Dimensions are from Inside Wall
	OUT ☒ IN: ☐	DIAGONAL / 38'-2 3/4" D.F.	
SCALE: 3/16"		DIAGONAL \ 38'-0 1/2"	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne022



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

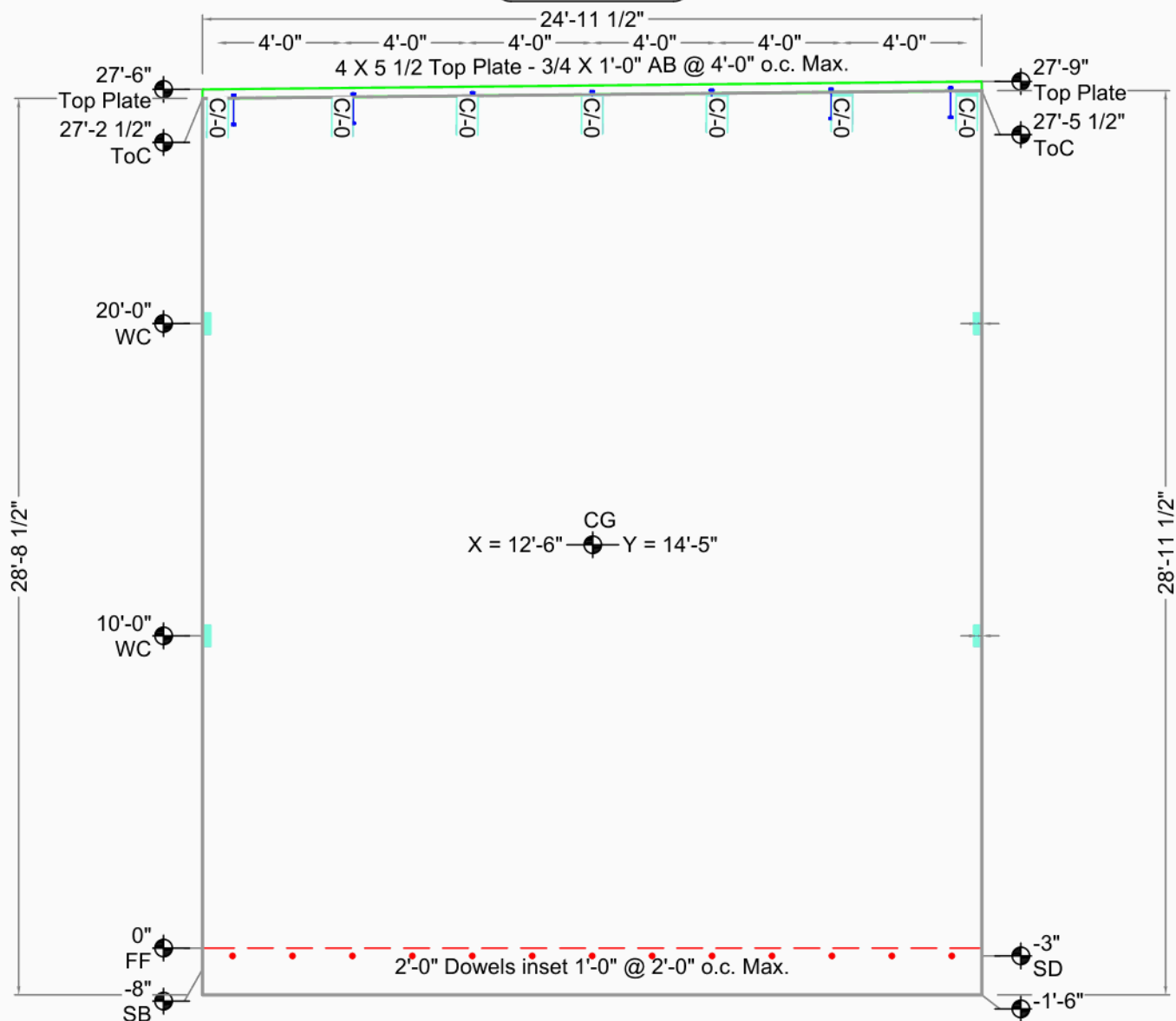
Sumner North

Sumner North		CG	X = 12'-5 1/2"	Y = 14'-5"	Bot. Elev.: -1'-6"	
		AREA		730 Sq.Ft. (730 finished)	Top Elev.: 27'-9"	
Seattle, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	5 1/2"		Exp. Gap L=1/4" R=1/4"	
Greater Seattle Concrete		VOLUME	12.2 Cu. Yd.			
17010 9th Ave S.E.		FILE :	Sumne022	WEIGHT	49.5 KIPS	Dimensions are from Inside Wall
Mill Creek , WA 98012		DATE :	4/26/2007	DIAGONAL ↗	38'-0 1/2" D.F.	
DRAWN BY:	OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	38'-2 3/4"		



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne023



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

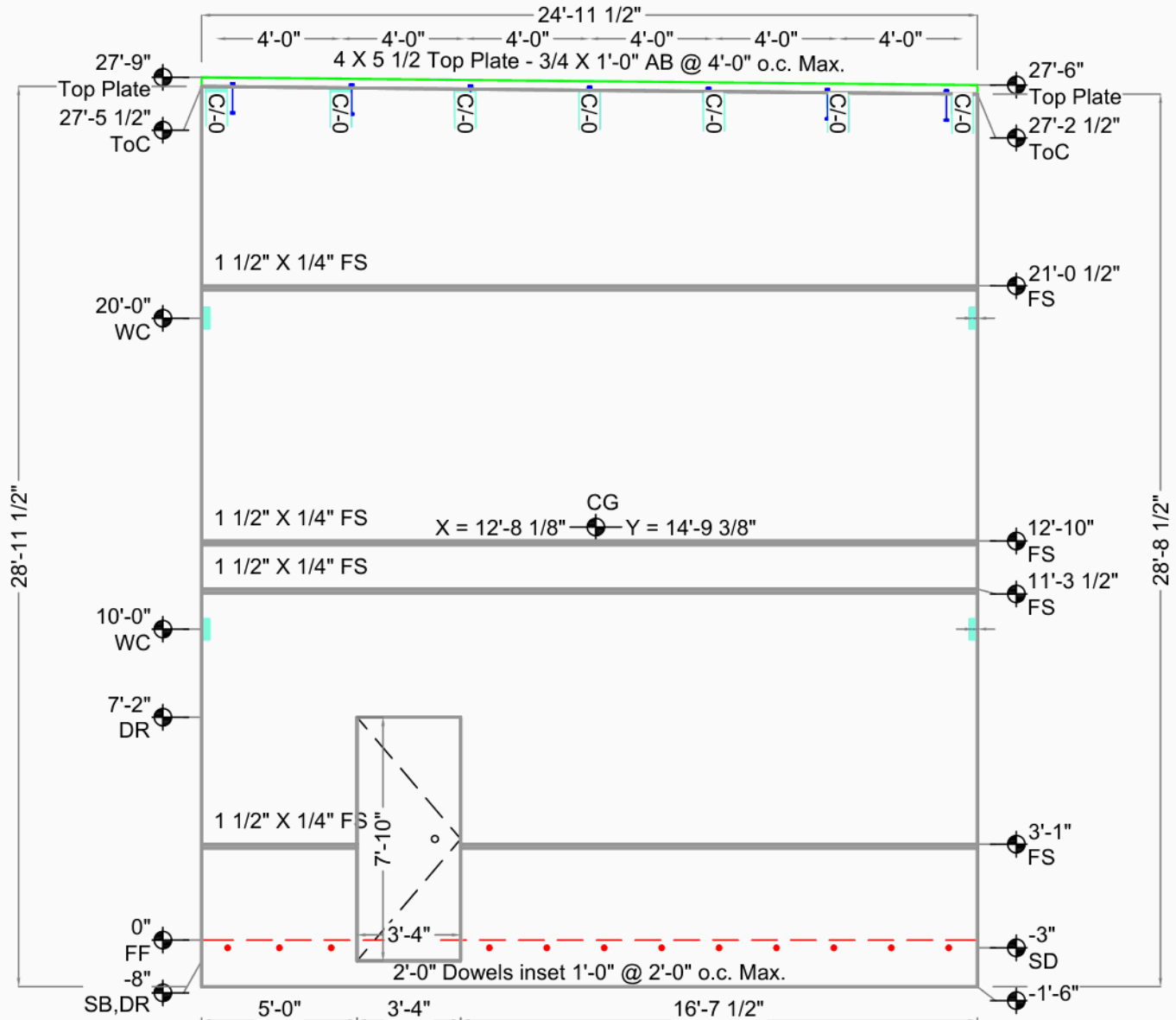
Sumner North

Seattle, WA		CG X = 12'-6" Y = 14'-5"	Bot. Elev.: -1'-6"
Greater Seattle Concrete		AREA 724 Sq.Ft. (724 finished)	Top Elev.: 27'-6"
17010 9th Ave S.E.	Casting Wall Down	THICKNESS 5 1/2"	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012	OUT ☒ IN: ☐	VOLUME 12.2 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY:	OK'D BY:	WEIGHT 49.5 KIPS	
		DIAGONAL / 38'-2 3/4" D.F.	
	SCALE: 3/16"	DIAGONAL \ 38'-0 1/2"	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne024



Embed Placement Key
Up (Green) Down (Dn) (Blue) Unknown Type (Red)
Offset (Pink) Both (Ea) (Light Blue)

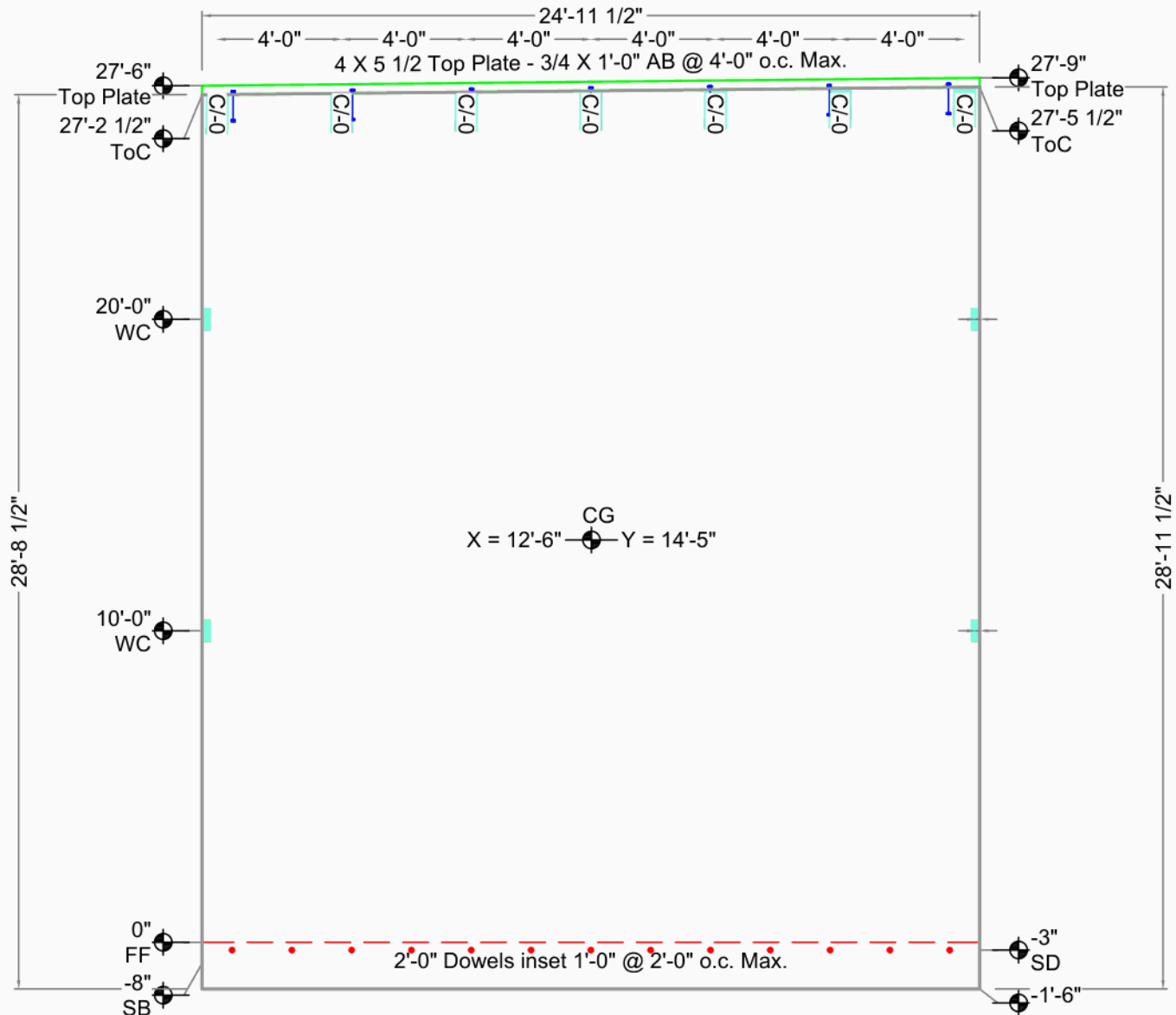
Sumner North

Seattle, WA		CG X = 12'-8 1/8" Y = 14'-9 3/8"	Bot. Elev.: -1'-6"
Greater Seattle Concrete		AREA 730 Sq.Ft. (704 finished)	Top Elev.: 27'-9"
17010 9th Ave S.E.		THICKNESS 5 1/2"	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012		VOLUME 11.8 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY:	OK'D BY:	WEIGHT 47.6 KIPS	
SCALE: 3/16"		DIAGONAL / 38'-0 1/2" D.F.	
		DIAGONAL \ 38'-2 3/4"	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne025



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

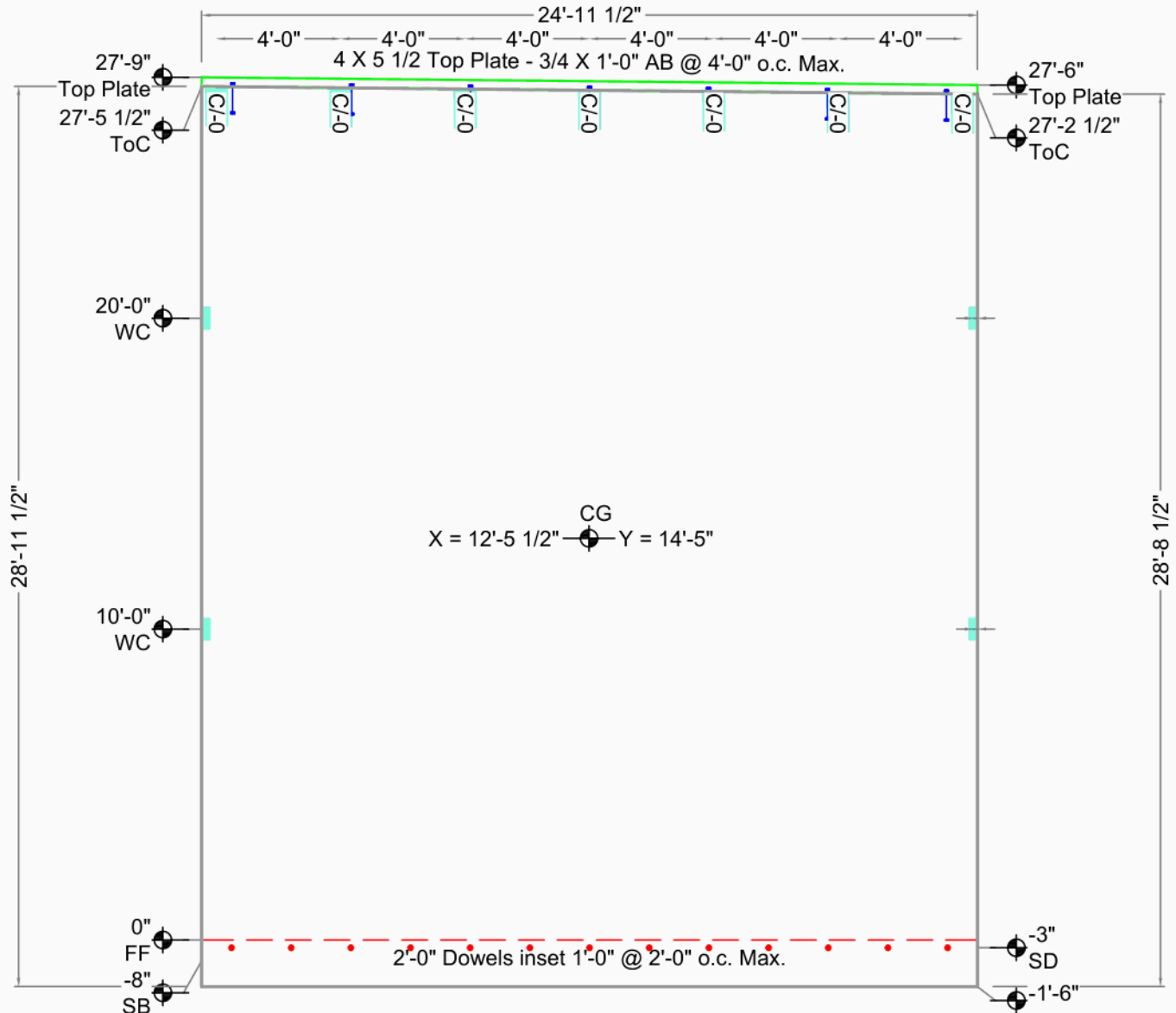
Sumner North

Seattle, WA		CG X = 12'-6" Y = 14'-5"	Bot. Elev.: -1'-6"
Greater Seattle Concrete		AREA 724 Sq.Ft. (724 finished)	Top Elev.: 27'-6"
17010 9th Ave S.E.		THICKNESS 5 1/2"	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012		VOLUME 12.2 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY:	OK'D BY:	WEIGHT 49.5 KIPS	
SCALE: 3/16"		DIAGONAL / 38'-2 3/4" D.F.	
		DIAGONAL \ 38'-0 1/2"	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

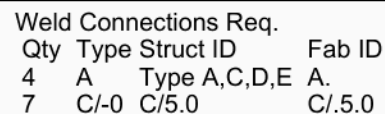
Sumne026



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

Sumner North

Seattle, WA		CG X = 12'-5 1/2" Y = 14'-5"	Bot. Elev.: -1'-6"
Greater Seattle Concrete		AREA 730 Sq.Ft. (730 finished)	Top Elev.: 27'-9"
17010 9th Ave S.E.		THICKNESS 5 1/2"	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012		VOLUME 12.2 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY:	OK'D BY:	WEIGHT 49.5 KIPS	
SCALE: 3/16"		DIAGONAL / 38'-0 1/2" D.F.	
		DIAGONAL \ 38'-2 3/4"	



Structural drawing of a rectangular frame with dimensions and annotations:

- Overall Dimensions:**
 - Width: 24'-11 1/2"
 - Height: 28'-8 1/2"
- Top Plate:** 4 X 5 1/2 Top Plate - 3/4 X 1'-0" AB @ 4'-0" o.c. Max.
- Top Connections:**
 - Left: 27'-6" Top Plate, 27'-2 1/2" ToC
 - Right: 27'-9" Top Plate, 27'-5 1/2" ToC
- Vertical Connections:**
 - Left: 20'-0" WC, 14'-0", 10'-0" WC
 - Right: 28'-11 1/2" (overall height), 10'-0" WC
- Internal Structure:**
 - CG (Center of Gravity) at X = 12'-6" and Y = 16'-5 1/4"
 - Drip (horizontal line across the middle)
 - Door Guards (vertical lines on the sides)
- Bottom Connections:**
 - Left: 0" FF, -8" SB
 - Right: -3" SD, -1'-6"
- Bottom Plate:** 2'-0" Dowels inset 1'-0" @ 2'-0" o.c. Max.
- Bottom Dimensions:**
 - Left: 6'-5 3/4"
 - Middle: 12'-0"
 - Right: 6'-5 3/4"

Embed Placement Key

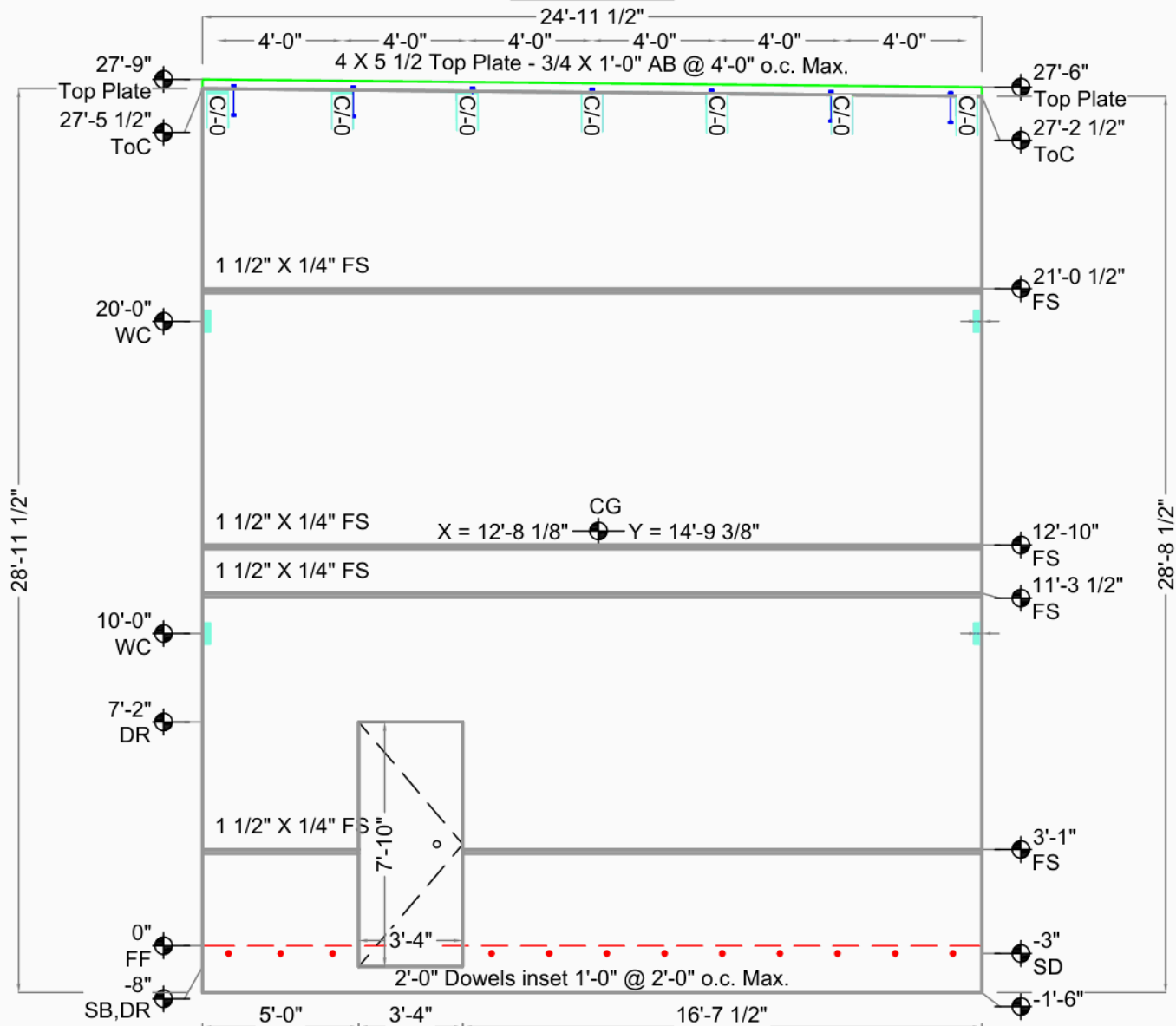
	Up		Offset
	Down (Dn)		Both (Ea)
	Unknown Type		

Sumner North			CG X = 12'-6" Y = 16'-5 1/4"	Bot. Elev.: -1'-6" Top Elev.: 27'-6" Exp. Gap L=1/4" R=1/4"
			AREA 724 Sq.Ft. (548 finished)	
Seattle, WA	Casting Wall Down	THICKNESS 5 1/2"		
Greater Seattle Concrete		OUT ☒ IN: ☐	VOLUME 9.2 Cu. Yd.	
17010 9th Ave S.E.	FILE : Sumne027	WEIGHT 37.4 KIPS		
Mill Creek , WA 98012	DATE : 4/26/2007	DIAGONAL / 38'-2 3/4" D.F.		
DRAWN BY:	OK'D BY:	SCALE: 3/16"	DIAGONAL \ 38'-0 1/2"	Dimensions are from Inside Wall



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne028



Embed Placement Key
Up (Green) Down (Dn) (Blue) Unknown Type (Red)
Offset (Pink) Both (Ea) (Light Blue)

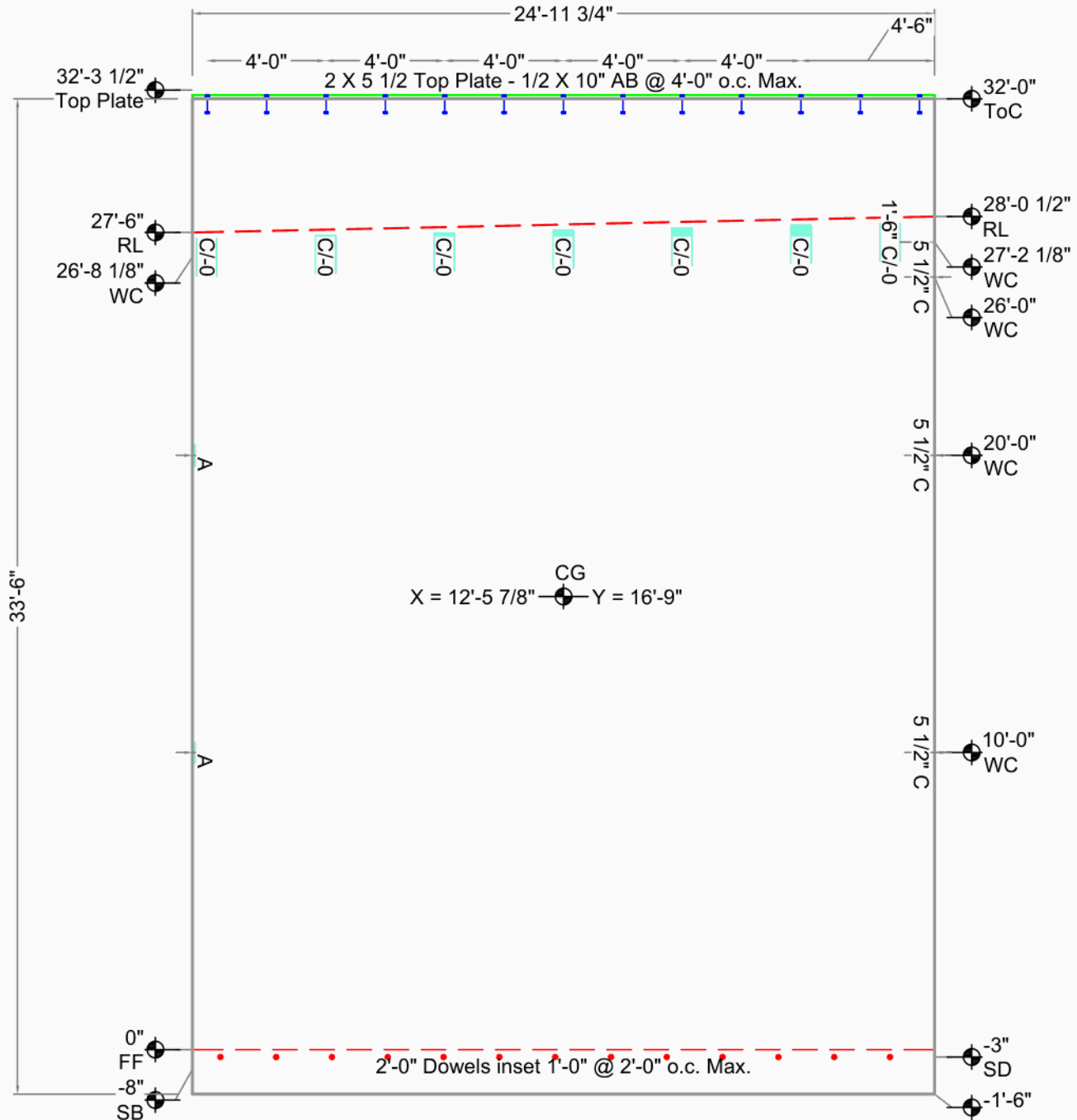
Sumner North

Sumner North		CG X = 12'-8 1/8" Y = 14'-9 3/8"		Bot. Elev.: -1'-6"
		AREA 730 Sq.Ft. (704 finished)		
Seattle, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	5 1/2"	Exp. Gap L=1/4" R=1/4"
Greater Seattle Concrete		VOLUME	11.8 Cu. Yd.	
17010 9th Ave S.E.	FILE : Sumne028	WEIGHT	47.6 KIPS	Dimensions are from Inside Wall
Mill Creek , WA 98012	DATE : 4/26/2007	DIAGONAL ↗	38'-0 1/2" D.F.	
DRAWN BY:	OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	
			38'-2 3/4"	



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
2	A	Type A,C,D,E	A.
3	C	Type C,E,F	C.
7	C/-0	C/5.0	C/5.0

Sumne029

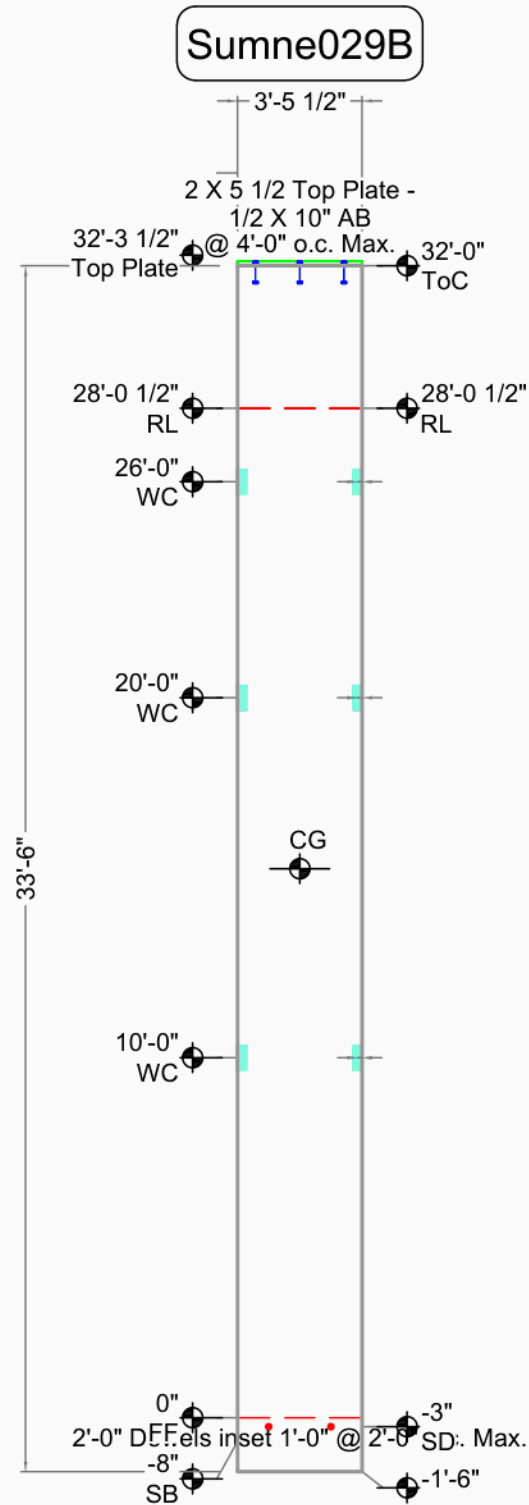


Embed Placement Key			
Up	Down (Dn)	Offset	Both (Ea)
Unknown Type			

Sumner North		CG X = 12'-5 7/8" Y = 16'-9"	Bot. Elev.: -1'-6"
		AREA 837 Sq.Ft. (837 finished)	Top Elev.: 32'-0"
Seattle, WA	Casting Wall Down	THICKNESS 5 1/2"	Exp. Gap L=1/4" R=0"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 14.2 Cu. Yd.	
17010 9th Ave S.E.	FILE: Sumne029	WEIGHT 57.5 KIPS	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE: 4/26/2007	DIAGONAL / 41'-9 7/16" D.F.	
DRAWN BY: OK'D BY:	SCALE: 3/16"	DIAGONAL \ SAME	



Weld Connections Req.
Qty Type Struct ID Fab ID
6 A Type A,C,D,E A.

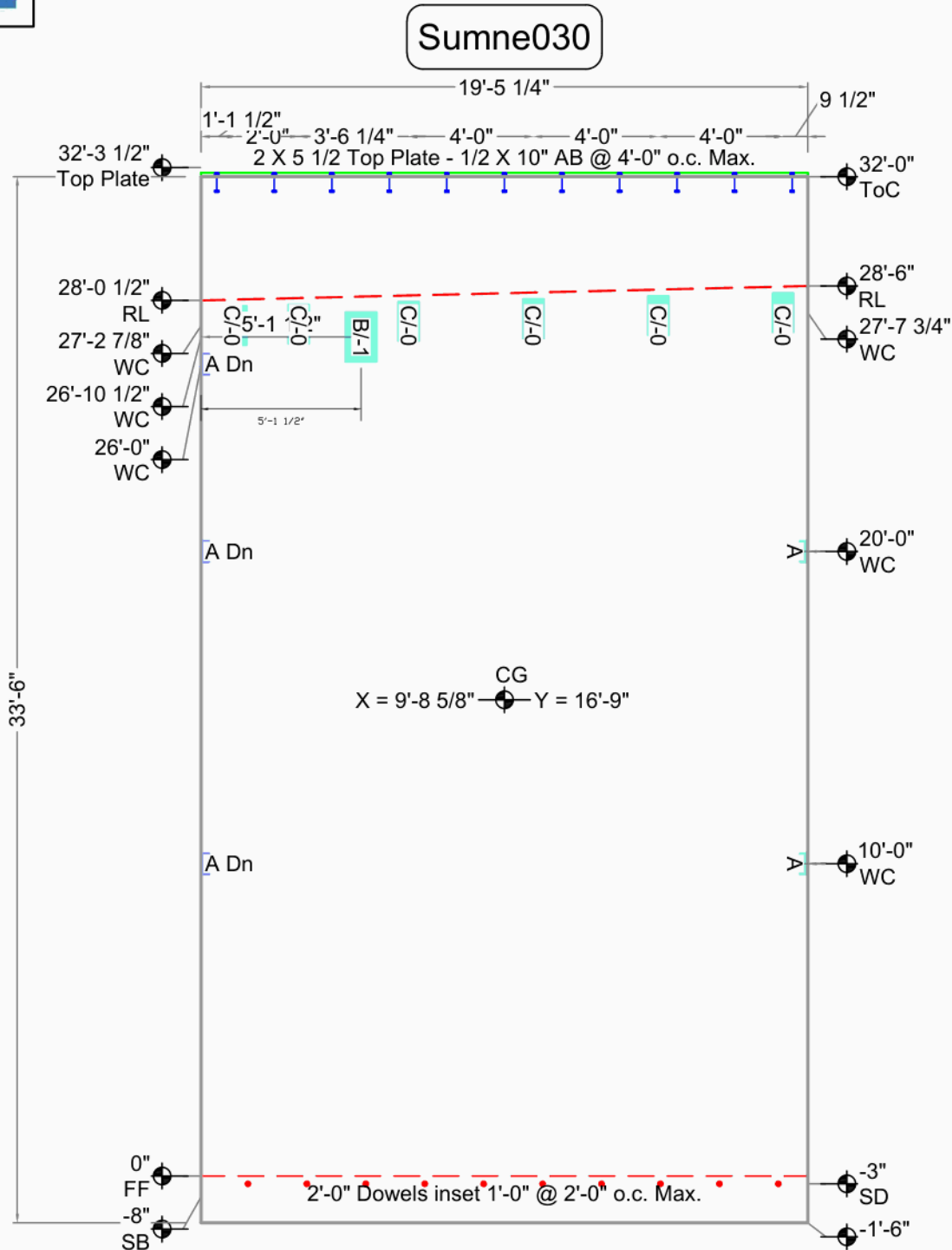


Embed Placement Key
Up Offset
Down (Dn) Both (Ea)
Unknown Type

Sumner North		CG X = 1'-8 3/4" Y = 16'-9"	Bot. Elev.: -1'-6" Top Elev.: 32'-0" Exp. Gap L=1/2" R=1/2"
		AREA 116 Sq.Ft. (116 finished)	
Seattle, WA	Casting Wall Down	THICKNESS 5 1/2"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 2.0 Cu. Yd.	
17010 9th Ave S.E.	FILE : Sumne029B	WEIGHT 8.0 KIPS	
Mill Creek , WA 98012	DATE : 5/31/2007	DIAGONAL / 33'-8 1/8" D.F.	Dimensions are from Inside Wall
DRAWN BY: OK'D BY:	SCALE: 3/16"	DIAGONAL \ SAME	



Weld Connections Req.				Fab ID
Qty	Type	Struct ID		
5	A	Type A,C,D,E	A.	
1	B/-1		B/.S5.1	
6	C/-0	C/5.0	C/.5.0	

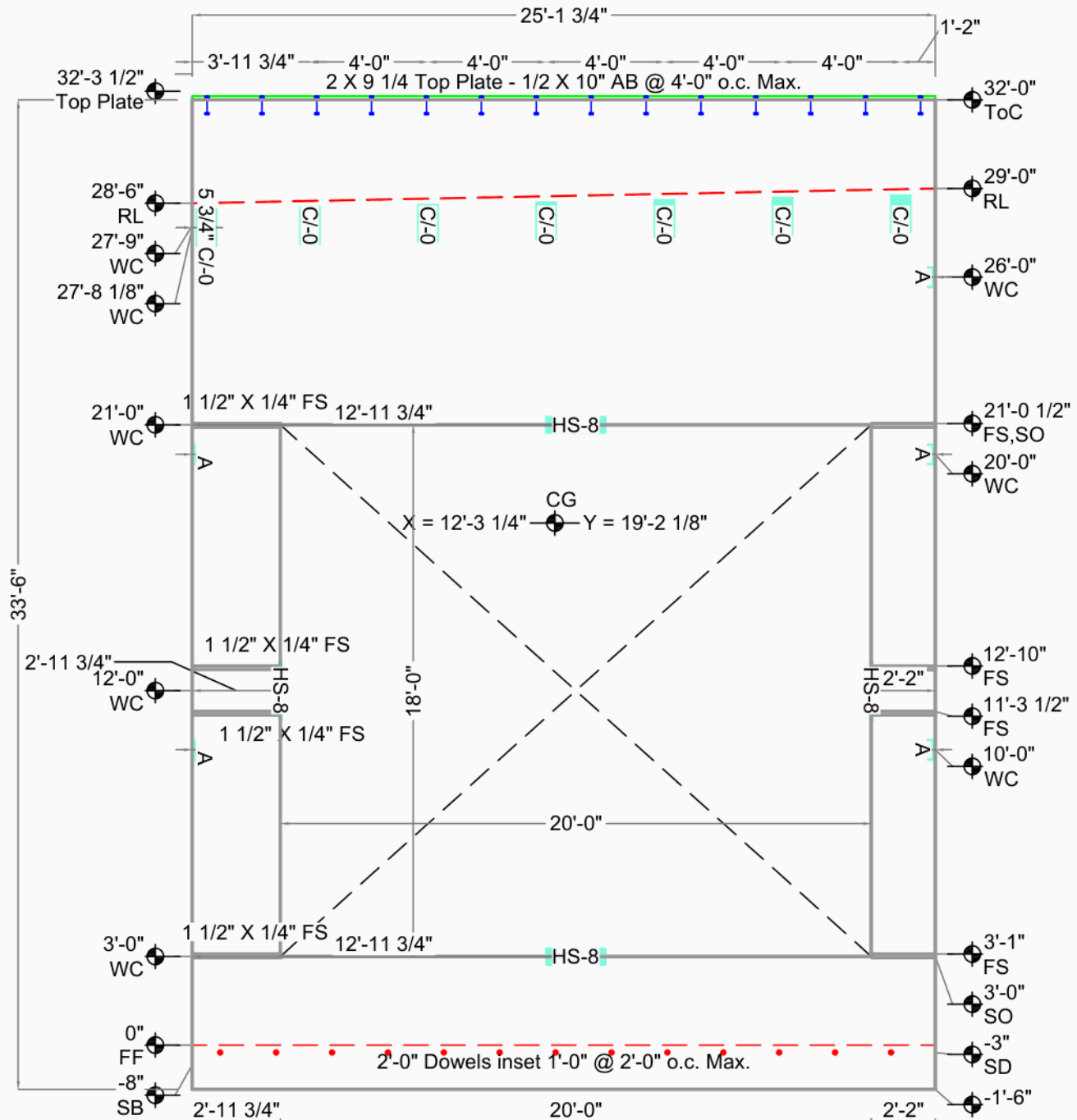


Embed Placement Key			
	Up		Offset
	Down (Dn)		Both (Ea)
	Unknown Type		

Sumner North		CG X = 9'-8 5/8" Y = 16'-9"		Bot. Elev.: -1'-6"
		AREA 651 Sq.Ft. (651 finished)		
Seattle, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	5 1/2"	Top Elev.: 32'-0"
Greater Seattle Concrete		VOLUME	11.1 Cu. Yd.	
17010 9th Ave S.E.	FILE : Sumne030	WEIGHT	44.8 KIPS	Exp. Gap L=0" R=1/4"
Mill Creek , WA 98012	DATE : 4/25/2007	DIAGONAL /	38'-8 3/4" D.F.	
DRAWN BY:	OK'D BY:	DIAGONAL \	SAME	
SCALE: 3/16"				Dimensions are from Inside Wall

Sumne031

Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
5	A	Type A,C,D,E	A.
7	C/-0	C/5.0	C/5.0
4	HS-8	2/6.0	HS.S 18



Embed Placement Key

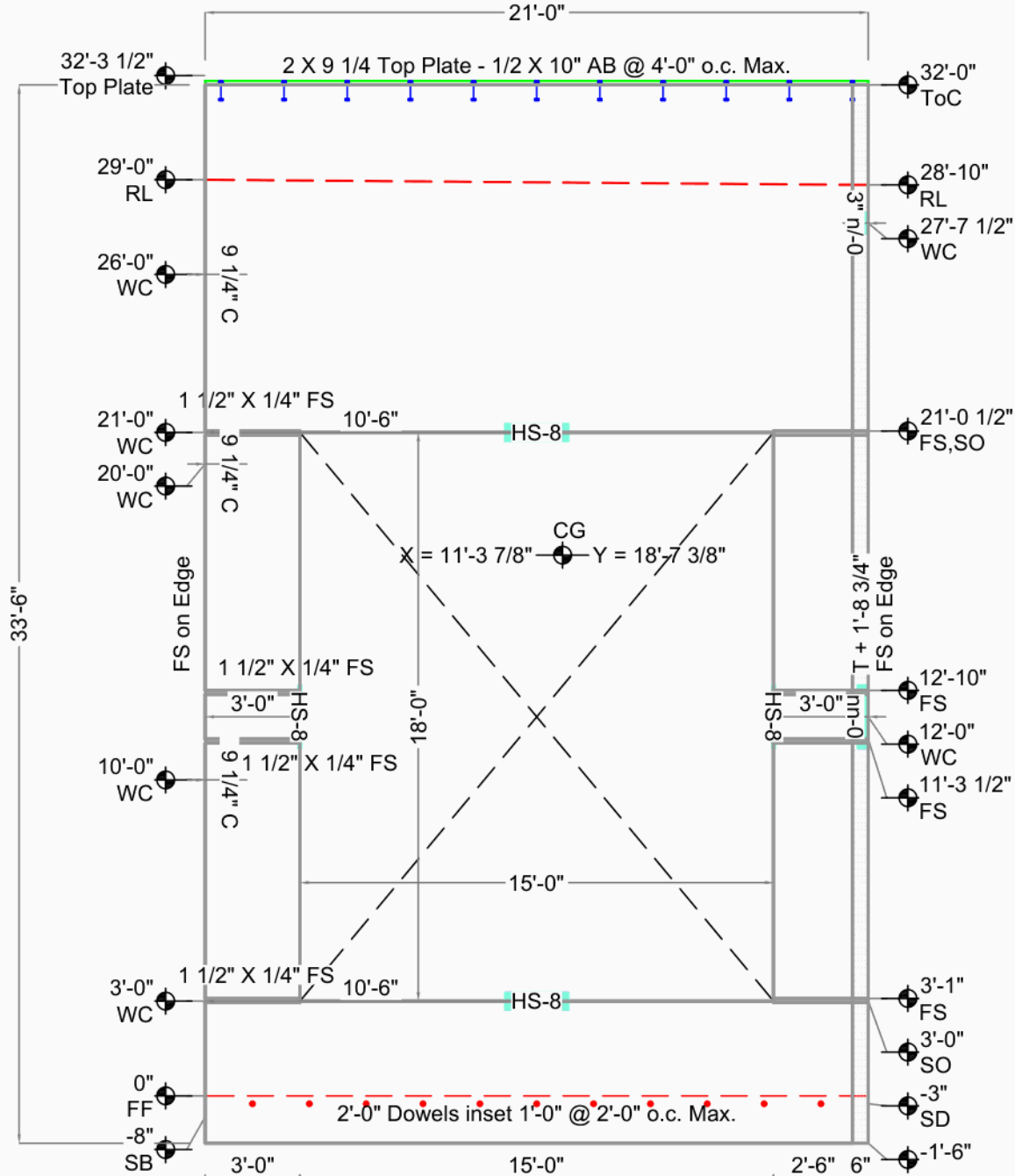
	Up		Offset
	Down (Dn)		Both (Ea)
	Unknown Type		

Sumner North		CG X = 12'-3 1/4" Y = 19'-2 1/8"		Bot. Elev.: -1'-6" Top Elev.: 32'-0" Exp. Gap L=1/4" R=1/2" Dimensions are from Inside Wall
		AREA 842 Sq.Ft. (482 finished)		
Seattle, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	9 1/4"	
Greater Seattle Concrete		VOLUME	13.8 Cu. Yd.	
17010 9th Ave S.E.		WEIGHT	55.8 KIPS	
Mill Creek , WA 98012		DIAGONAL ↗	41'-10 5/8" D.F.	
DRAWN BY: OK'D BY:		SCALE: 3/16"	DIAGONAL ↘	

Verify length of F.S. return
at storefront. Per 4/A4.3

Sumne032

Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	C	Type C,E,F	C.
4	HS-8	2/6.0	HS.S 18
1	n/-0	n/5.0	n/.5.0
1	nn-0	nn/5.0	nn/.5.0

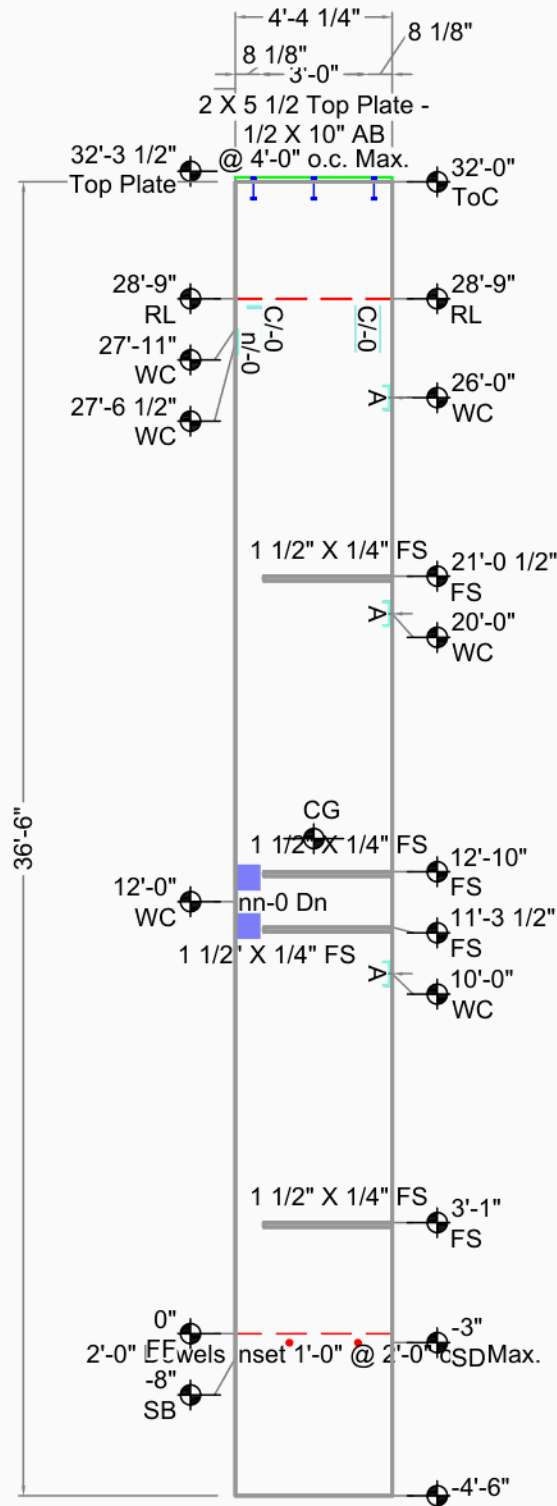


Embed Placement Key	
Up	Offset
Down (Dn)	Both (Ea)
Unknown Type	

Sumner North		CG X = 11'-3 7/8" Y = 18'-7 3/8"	Bot. Elev.: -1'-6"
		AREA 704 Sq.Ft. (434 finished)	Top Elev.: 32'-0"
Seattle, WA	Casting Wall Down	THICKNESS 9 1/4"	Exp. Gap L=0" R=0"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 13.4 Cu. Yd.	
17010 9th Ave S.E.	FILE : Sumne032	WEIGHT 54.5 KIPS	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE : 4/25/2007	DIAGONAL / 39'-6 7/16" D.F.	
DRAWN BY: OK'D BY:	SCALE: 3/16"	DIAGONAL \ SAME	



Sumne033



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	A	Type A,C,D,E	A.
2	C/-0	C/5.0	C/.5.0
1	n/-0	n/5.0	n/.5.0
1	nn-0	nn/5.0	nn./5.0

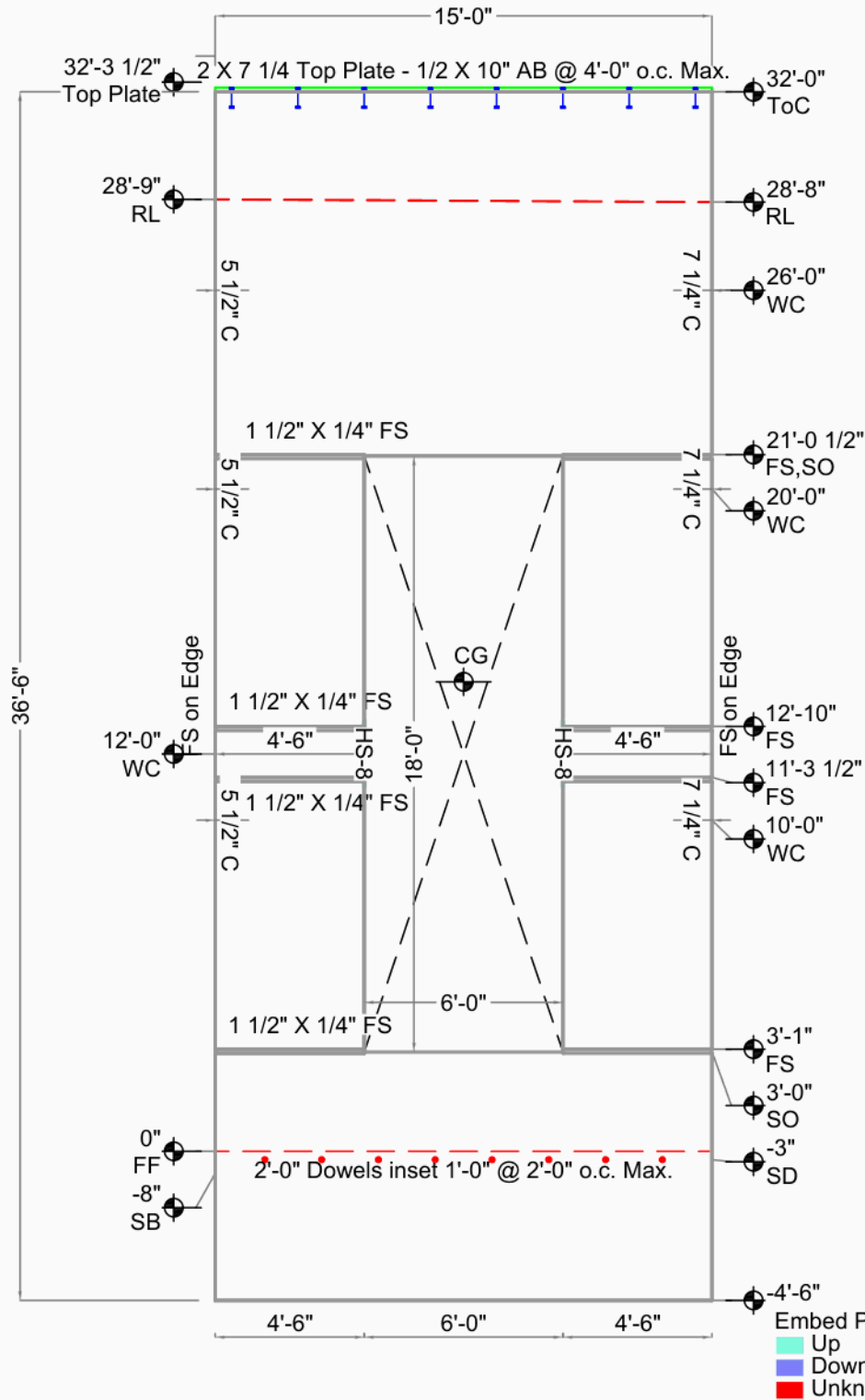
Embed Placement Key	
Up	Offset
Down (Dn)	Both (Ea)
Unknown Type	

Sumner North		CG X = 2'-2 1/8" Y = 18'-3"	Bot. Elev.: -4'-6"
		AREA 159 Sq.Ft. (159 finished)	Top Elev.: 32'-0"
Seattle, WA	Casting Wall Down	THICKNESS 5 1/2"	Exp. Gap L=0" R=1/2"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 2.7 Cu. Yd.	
17010 9th Ave S.E.	FILE: Sumne033	WEIGHT 10.9 KIPS	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE: 4/26/2007	DIAGONAL / 36'-9 1/8" D.F.	
DRAWN BY: OK'D BY:	SCALE: 3/16"	DIAGONAL \ SAME	



Weld Connections Req.
 Qty Type Struct ID Fab ID
 6 C Type C,E,F C.
 2 HS-8 2/6.0 HS.S 18

Sumne034



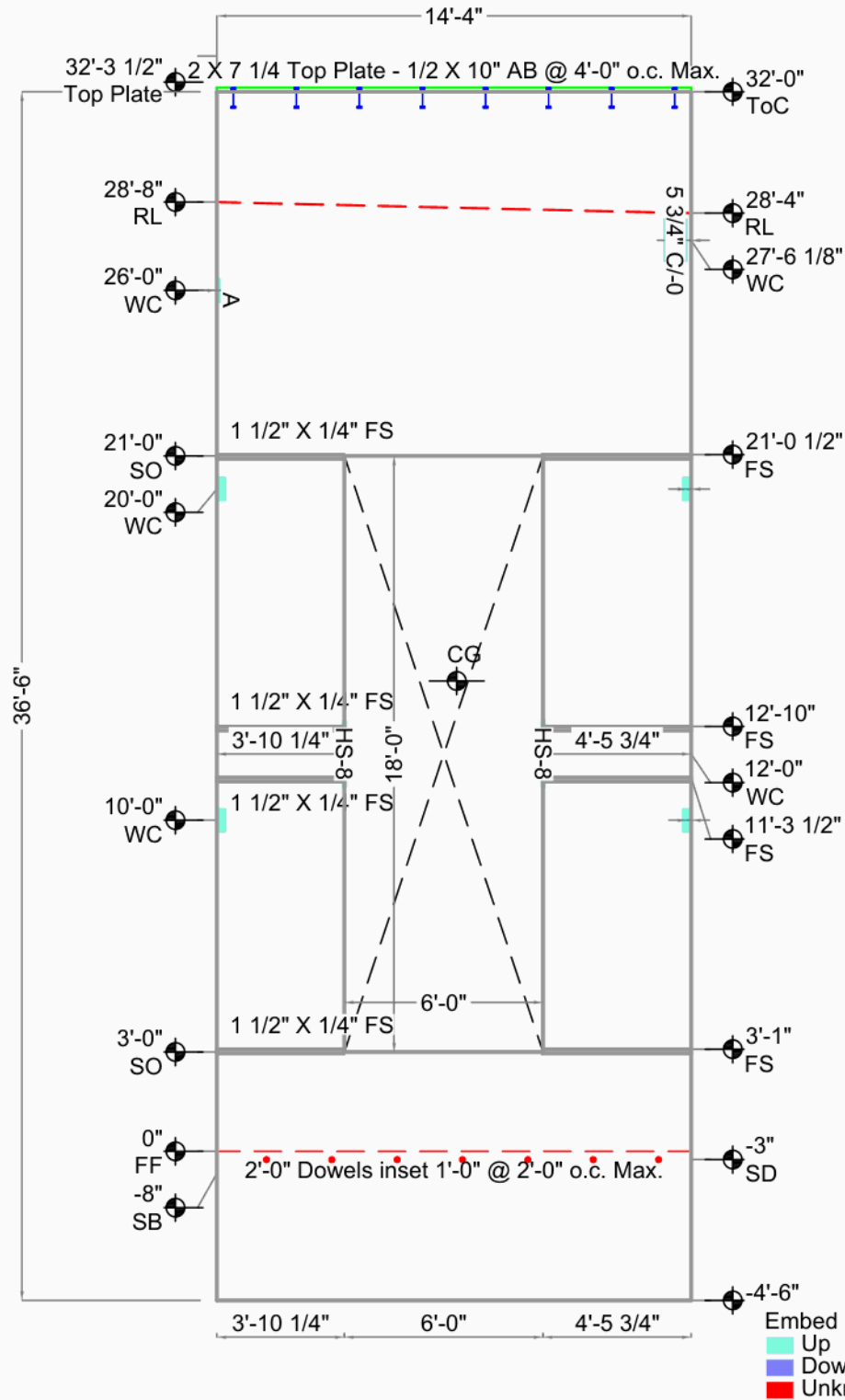
Sumner North

Seattle, WA		CG X = 7'-6" Y = 18'-8 1/8"	Bot. Elev.: -4'-6"
Greater Seattle Concrete		AREA 548 Sq.Ft. (440 finished)	Top Elev.: 32'-0"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=0" R=0"
Mill Creek, WA 98012		VOLUME 9.8 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: OK'D BY:		WEIGHT 39.8 KIPS	
SCALE: 3/16"		DIAGONAL / 39'-5 9/16" D.F.	
		DIAGONAL \ SAME	



Sumne035

Weld Connections Req.
 Qty Type Struct ID Fab ID
 5 A Type A,C,D,E A.
 1 C/-0 C/5.0 C/5.0
 2 HS-8 2/6.0 HS.S 18



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

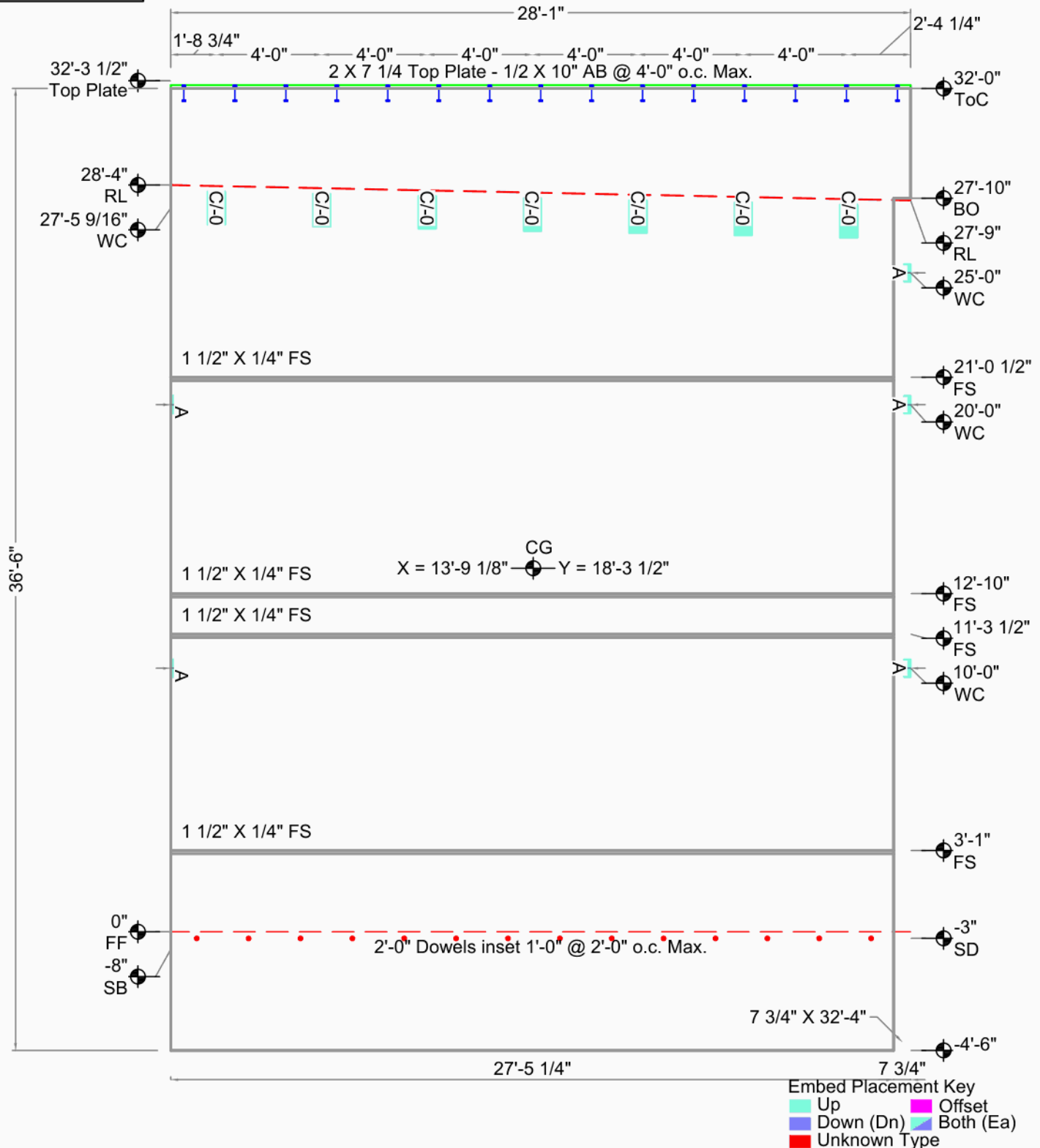
Sumner North

Seattle, WA		CG X = 7'-3" Y = 18'-8 1/2"	Bot. Elev.: -4'-6"
Greater Seattle Concrete		AREA 523 Sq.Ft. (415 finished)	Top Elev.: 32'-0"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=1/2" R=1/4"
Mill Creek, WA 98012		VOLUME 9.3 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY:	OK'D BY:	WEIGHT 37.6 KIPS	
		DIAGONAL / 39'-2 9/16" D.F.	
		DIAGONAL \ SAME	



Sumne036

Weld Connections Req.
Qty Type Struct ID Fab ID
5 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0



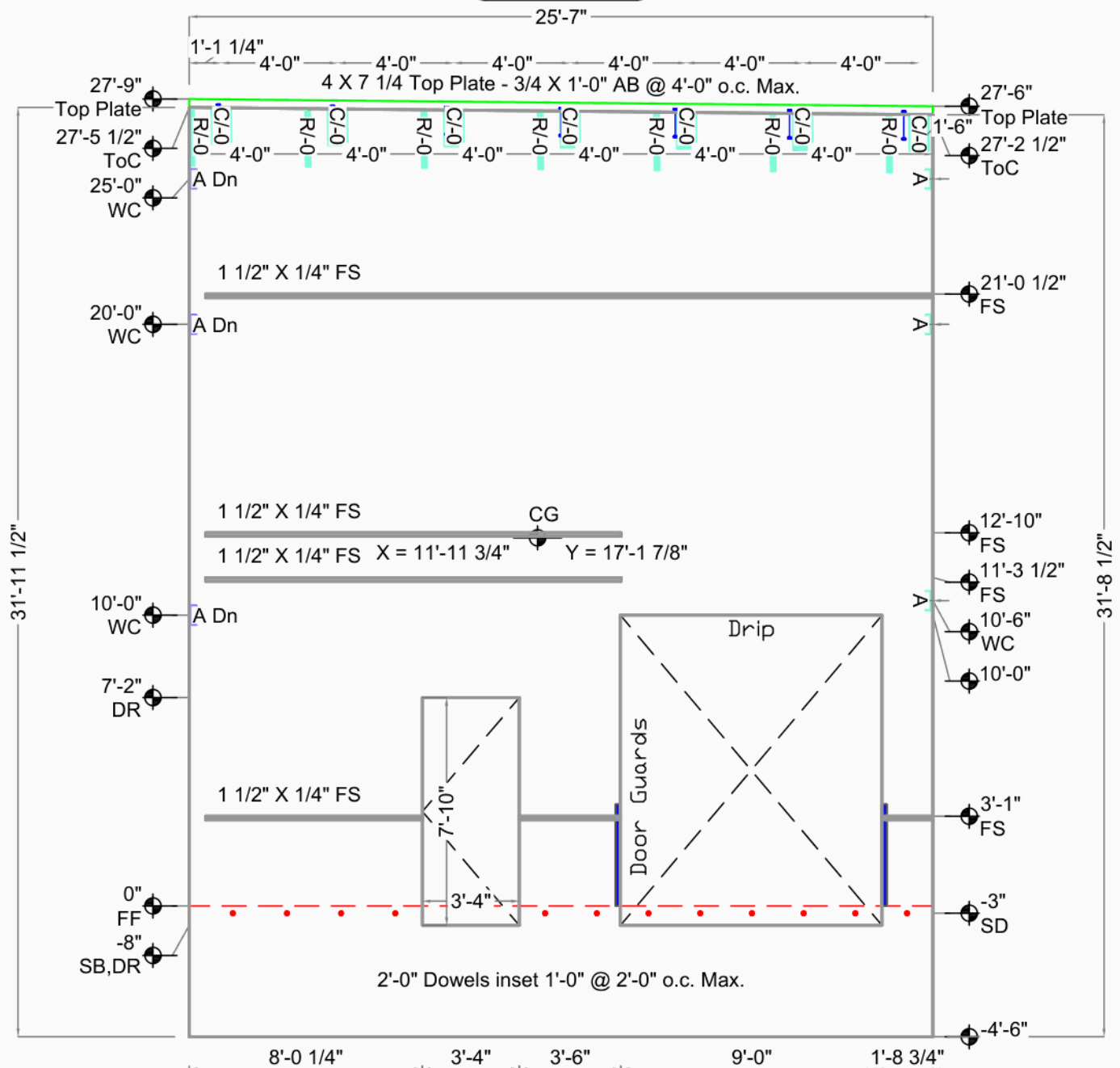
Sumner North

Seattle, WA		CG X = 13'-9 1/8" Y = 18'-3 1/2"	Bot. Elev.: -4'-6"
Greater Seattle Concrete		AREA 1025 Sq.Ft. (1004 finished)	Top Elev.: 32'-0"
17010 9th Ave S.E.	Casting Wall Down	THICKNESS 7 1/4"	Exp. Gap L=1/4" R=0"
Mill Creek, WA 98012	OUT ☒ IN: ☐	VOLUME 22.5 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY:	OK'D BY:	WEIGHT 91.0 KIPS	
		DIAGONAL / 46'-0 5/8" D.F.	
	SCALE: 3/16"	DIAGONAL \ SAME	

Embed moved to 10'-6" to avoid
conflict with dock door.
Panels 37-50.

Qty	Type	Struct ID	Fab ID
6	A	Type A,C,D,E	A.
7	C/-0	C/5.0	C/5.0
7	R/-0	R/5.0	R/5.0

Sumne037



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

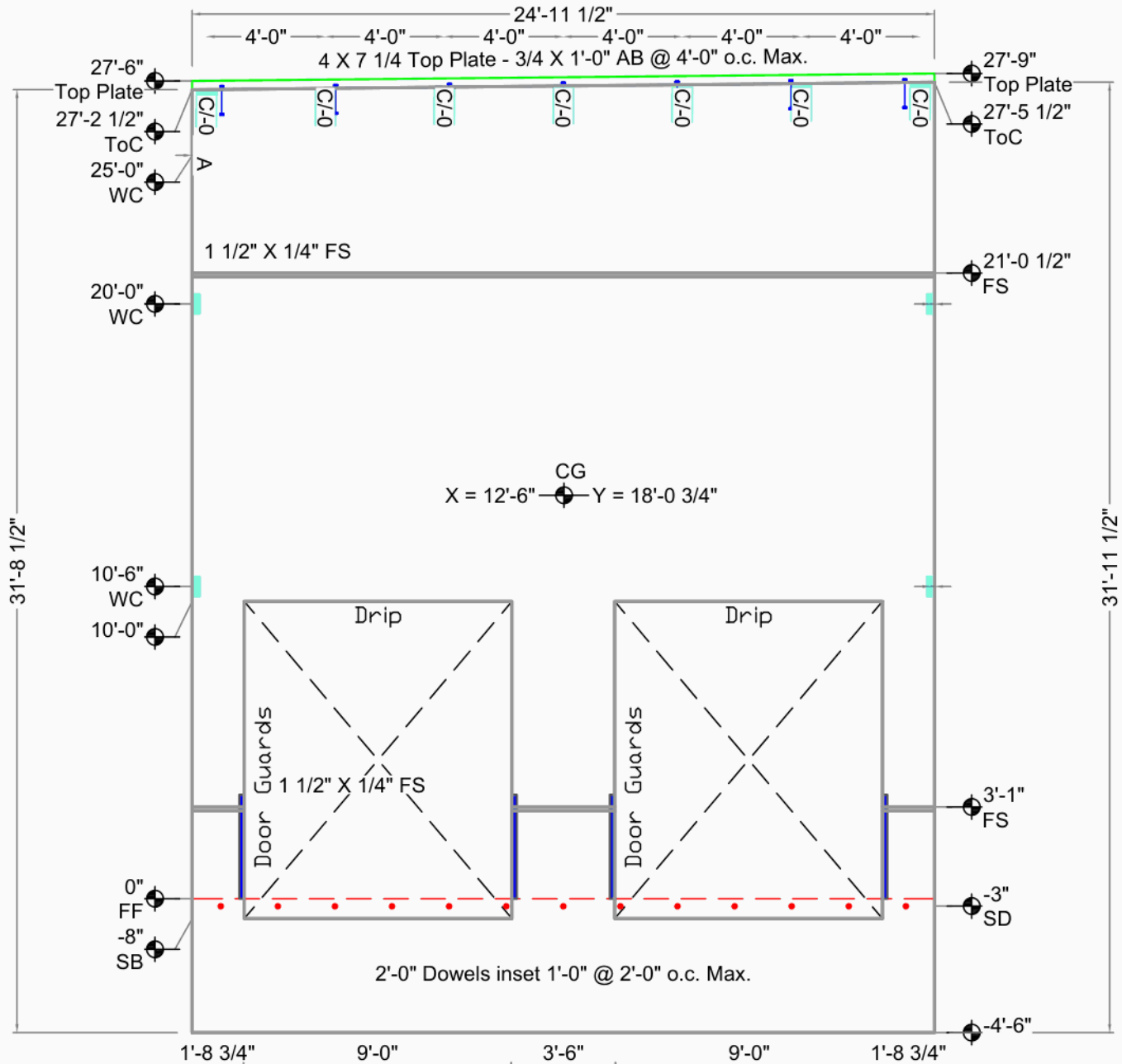
Sumner North

Seattle, WA		CG X = 11'-11 3/4" Y = 17'-1 7/8"	Bot. Elev.: -4'-6"
Greater Seattle Concrete		AREA 825 Sq.Ft. (703 finished)	Top Elev.: 27'-9"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=0" R=1/4"
Mill Creek, WA 98012		VOLUME 15.5 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: OK'D BY:		WEIGHT 62.7 KIPS	
SCALE: 3/16"		DIAGONAL / 40'-8 7/8" D.F.	
		DIAGONAL \ 40'-11 1/4"	



Weld Connections Req.
Qty Type Struct ID Fab ID
5 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne038



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

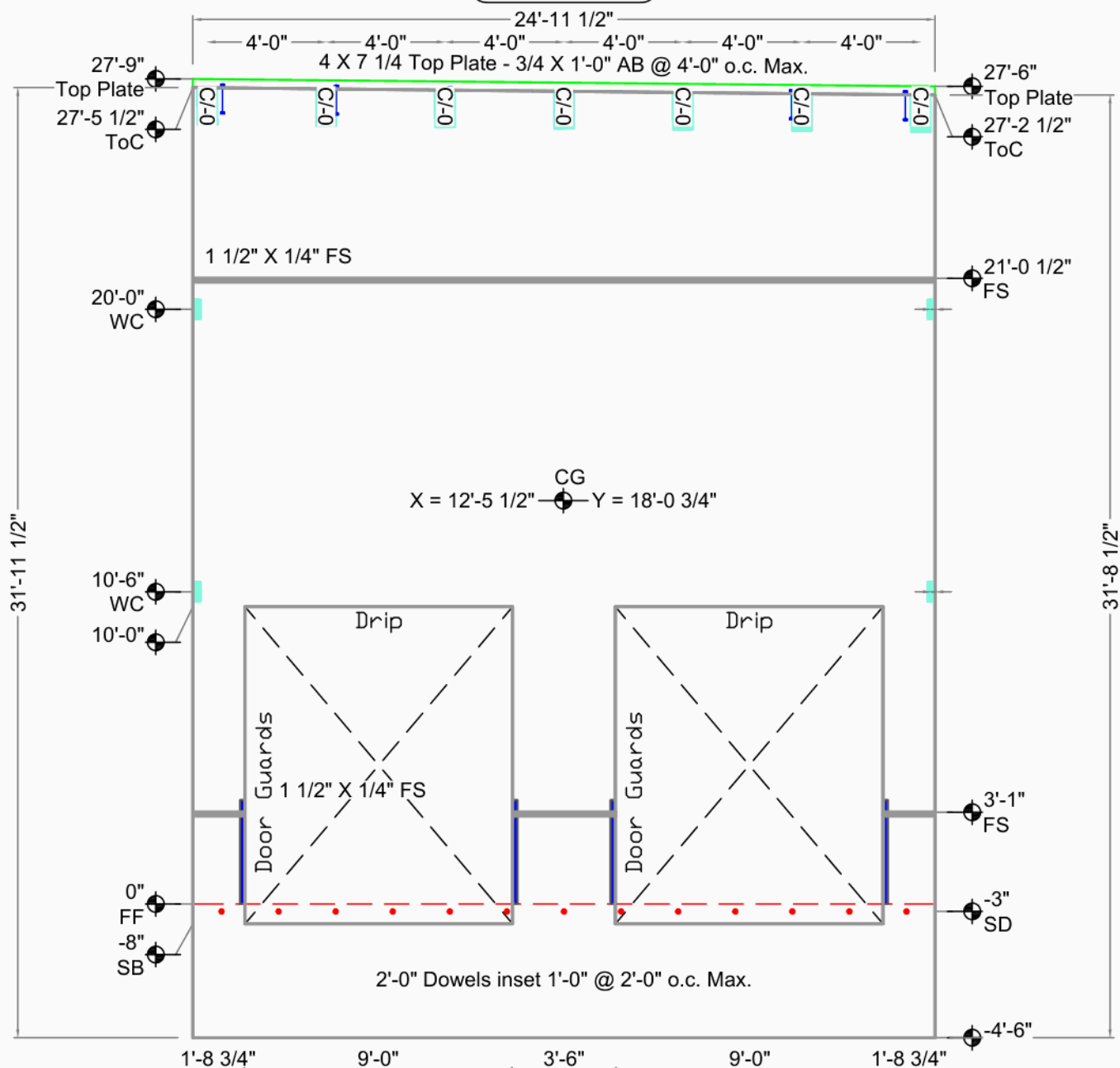
Sumner North

Seattle, WA		CG X = 12'-6" Y = 18'-0 3/4"	Bot. Elev.: -4'-6"
Greater Seattle Concrete		AREA 799 Sq.Ft. (607 finished)	Top Elev.: 27'-6"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012		VOLUME 13.5 Cu. Yd.	
DRAWN BY: OK'D BY:	Casting Wall Down	WEIGHT 54.6 KIPS	Dimensions are from Inside Wall
	OUT ☒ IN: ☐	DIAGONAL / 40'-6 9/16" D.F.	
SCALE: 3/16"		DIAGONAL \ 40'-4 1/4"	



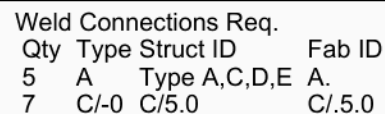
Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne039



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

Sumner North		CG X = 12'-5 1/2" Y = 18'-0 3/4"		Bot. Elev.: -4'-6"	
		AREA 805 Sq.Ft. (613 finished)		Top Elev.: 27'-9"	
Seattle, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"	Exp. Gap L=1/4" R=1/4"	
Greater Seattle Concrete		VOLUME	13.5 Cu. Yd.		
17010 9th Ave S.E.		FILE :	Sumne039	WEIGHT	54.6 KIPS
Mill Creek , WA 98012		DATE :	4/27/2007	DIAGONAL ↗	40'-4 1/4" D.F.
DRAWN BY:		OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	40'-6 9/16"
				Dimensions are from Inside Wall	



24'-11 1/2"

4'-0" 4'-0" 4'-0" 4'-0" 4'-0" 4'-0"

4 X 7 1/4 Top Plate - 3/4 X 1'-0" AB @ 4'-0" o.c. Max.

27'-6" Top Plate

27'-2 1/2" ToC

27'-9" Top Plate

27'-5 1/2" ToC

25'-0" WC

21'-0 1/2" FS

1 1/2" X 1/4" FS

20'-0" WC

10'-6" WC

10'-0"

CG

X = 12'-6" Y = 18'-0 3/4"

Drip

Door Guards

1 1/2" X 1/4" FS

3'-1" FS

-3" SD

0" FF

-8" SB

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

1'-8 3/4" 9'-0" 3'-6" 9'-0" 1'-8 3/4"

31'-8 1/2"

31'-11 1/2"

Embed Placement Key

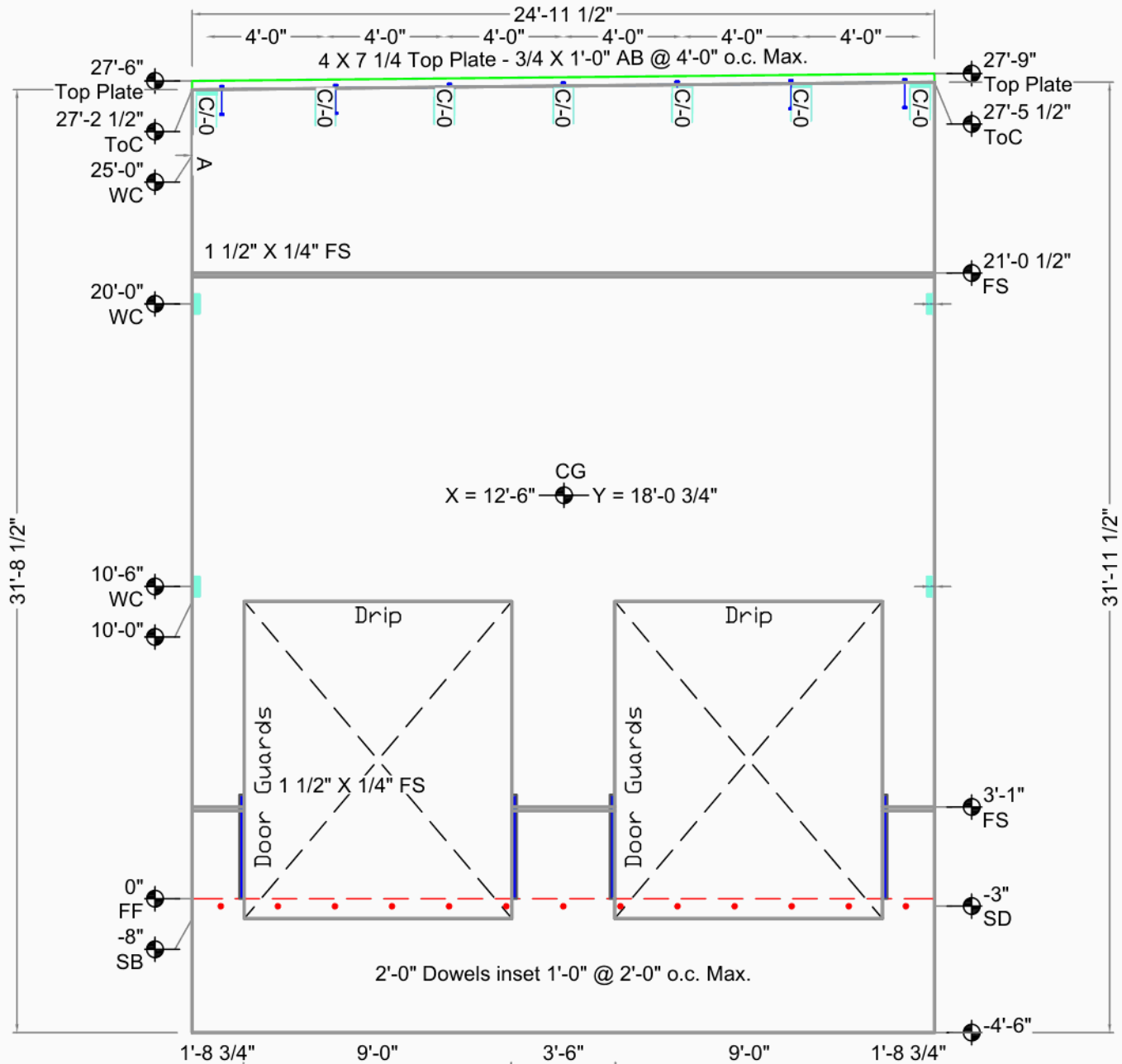
	Up		Offset
	Down (Dn)		Both (Ea)
	Unknown Type		

Sumner North			CG X = 12'-6" Y = 18'-0 3/4"	Bot. Elev.: -4'-6" Top Elev.: 27'-6" Exp. Gap L=1/4" R=1/4" Dimensions are from Inside Wall
			AREA 799 Sq.Ft. (607 finished)	
Seattle, WA	Casting Wall Down	THICKNESS 7 1/4"		
Greater Seattle Concrete		OUT ☒ IN: ☐	VOLUME 13.5 Cu. Yd.	
17010 9th Ave S.E.	FILE : Sumne040	WEIGHT 54.6 KIPS		
Mill Creek , WA 98012	DATE : 4/27/2007	DIAGONAL ↗ 40'-6 9/16" D.F.		
DRAWN BY: OK'D BY:	SCALE: 3/16"	DIAGONAL ↘ 40'-4 1/4"		



Weld Connections Req.
Qty Type Struct ID Fab ID
5 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne042



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

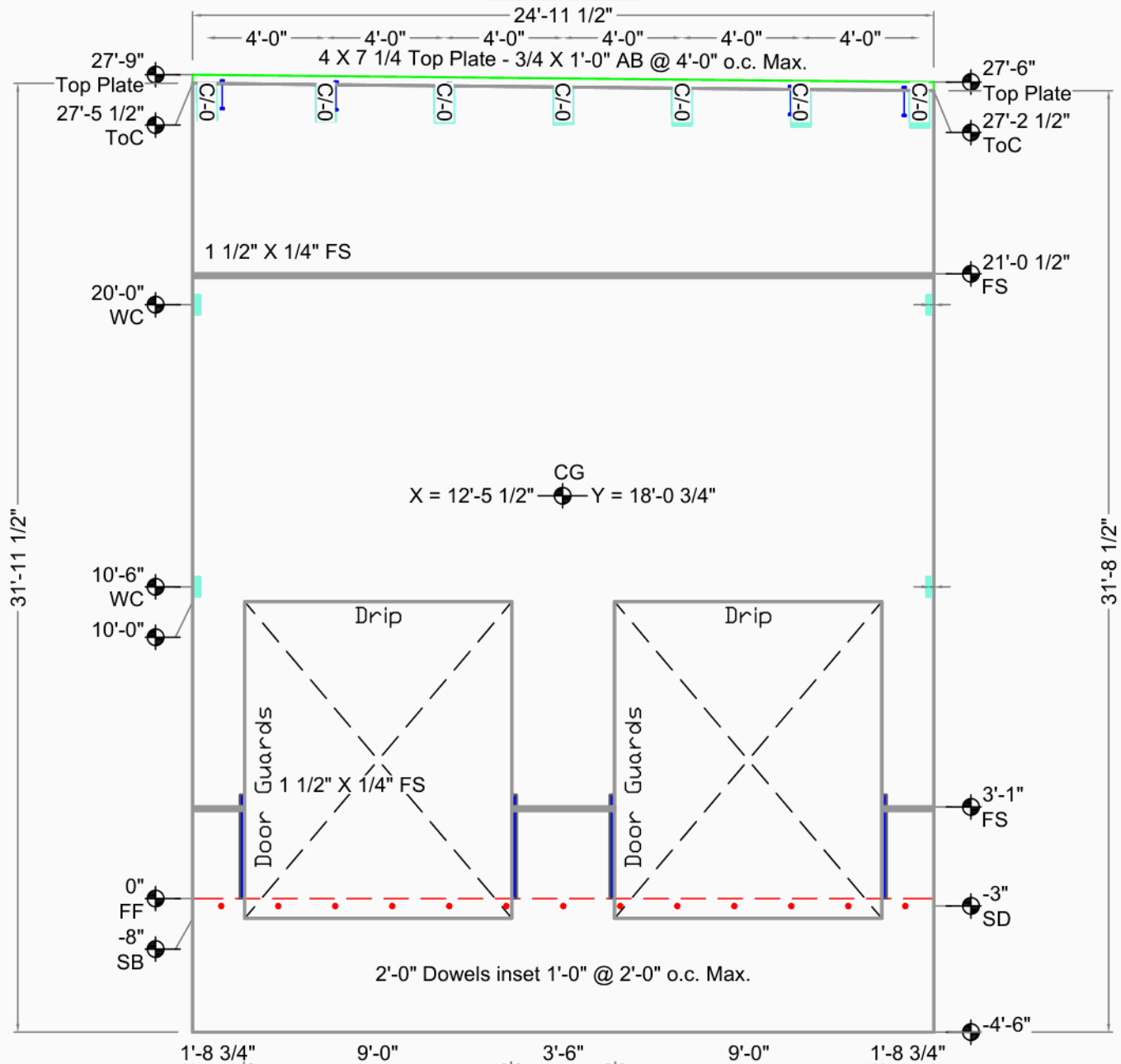
Sumner North

Seattle, WA		CG X = 12'-6" Y = 18'-0 3/4"	Bot. Elev.: -4'-6"
Greater Seattle Concrete		AREA 799 Sq.Ft. (607 finished)	Top Elev.: 27'-6"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012		VOLUME 13.5 Cu. Yd.	
DRAWN BY: OK'D BY:	Casting Wall Down	WEIGHT 54.6 KIPS	Dimensions are from Inside Wall
	OUT ☒ IN: ☐	DIAGONAL / 40'-6 9/16" D.F.	
SCALE: 3/16"		DIAGONAL \ 40'-4 1/4"	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne043



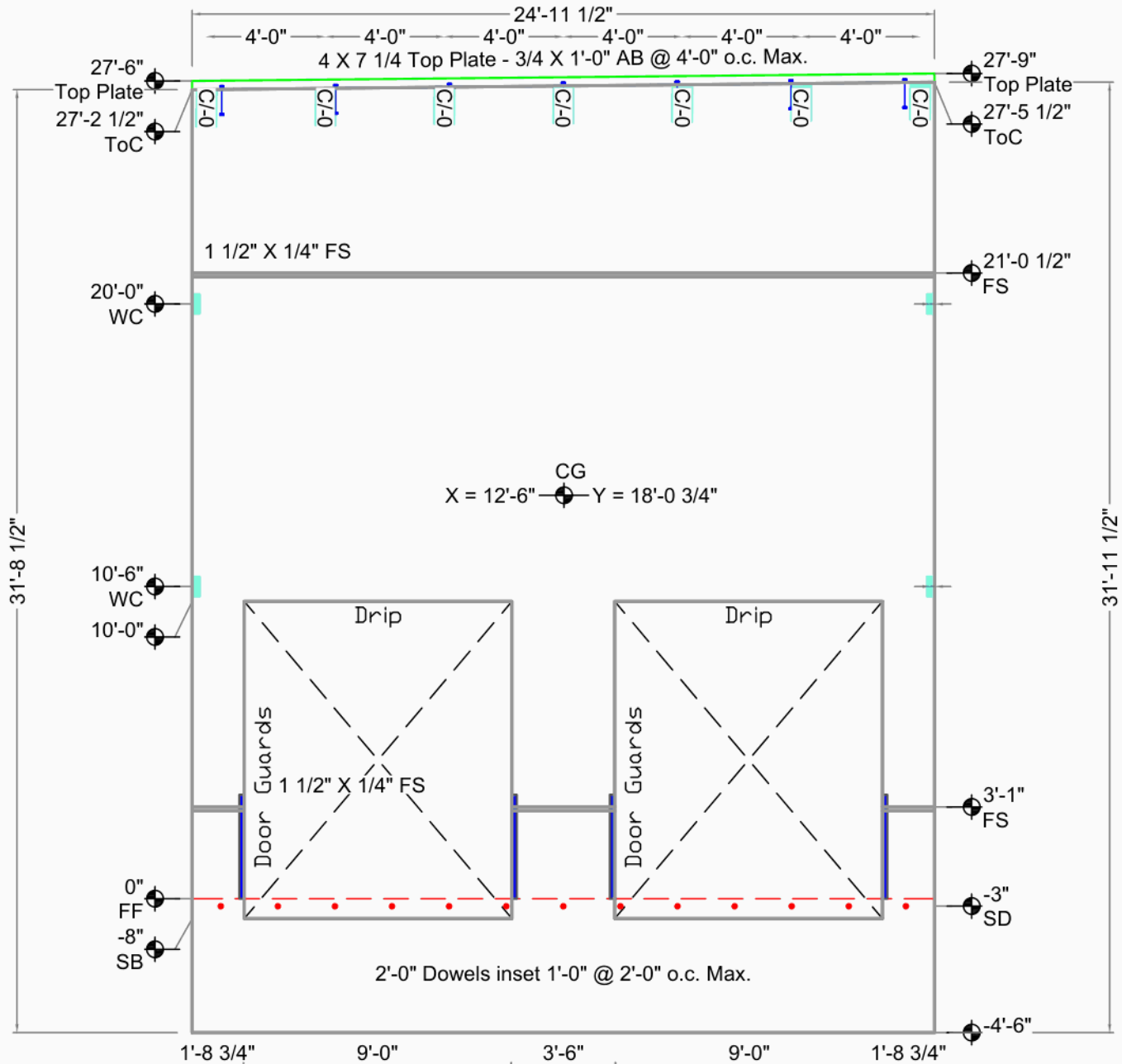
Embed Placement Key
Up
Down (Dn)
Unknown Type
Offset
Both (Ea)

Sumner North			CG X = 12'-5 1/2" Y = 18'-0 3/4"		Bot. Elev.: -4'-6"	
			AREA 805 Sq.Ft. (613 finished)			Top Elev.: 27'-9"
Seattle, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"	Exp. Gap L=1/4" R=1/4"		
Greater Seattle Concrete		VOLUME	13.5 Cu. Yd.			
17010 9th Ave S.E.		FILE :	Sumne043		WEIGHT	54.6 KIPS
Mill Creek , WA 98012		DATE :	4/27/2007		DIAGONAL /	40'-4 1/4" D.F.
DRAWN BY:		OK'D BY:	SCALE: 3/16"		DIAGONAL \	40'-6 9/16"
					Dimensions are from Inside Wall	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne044



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

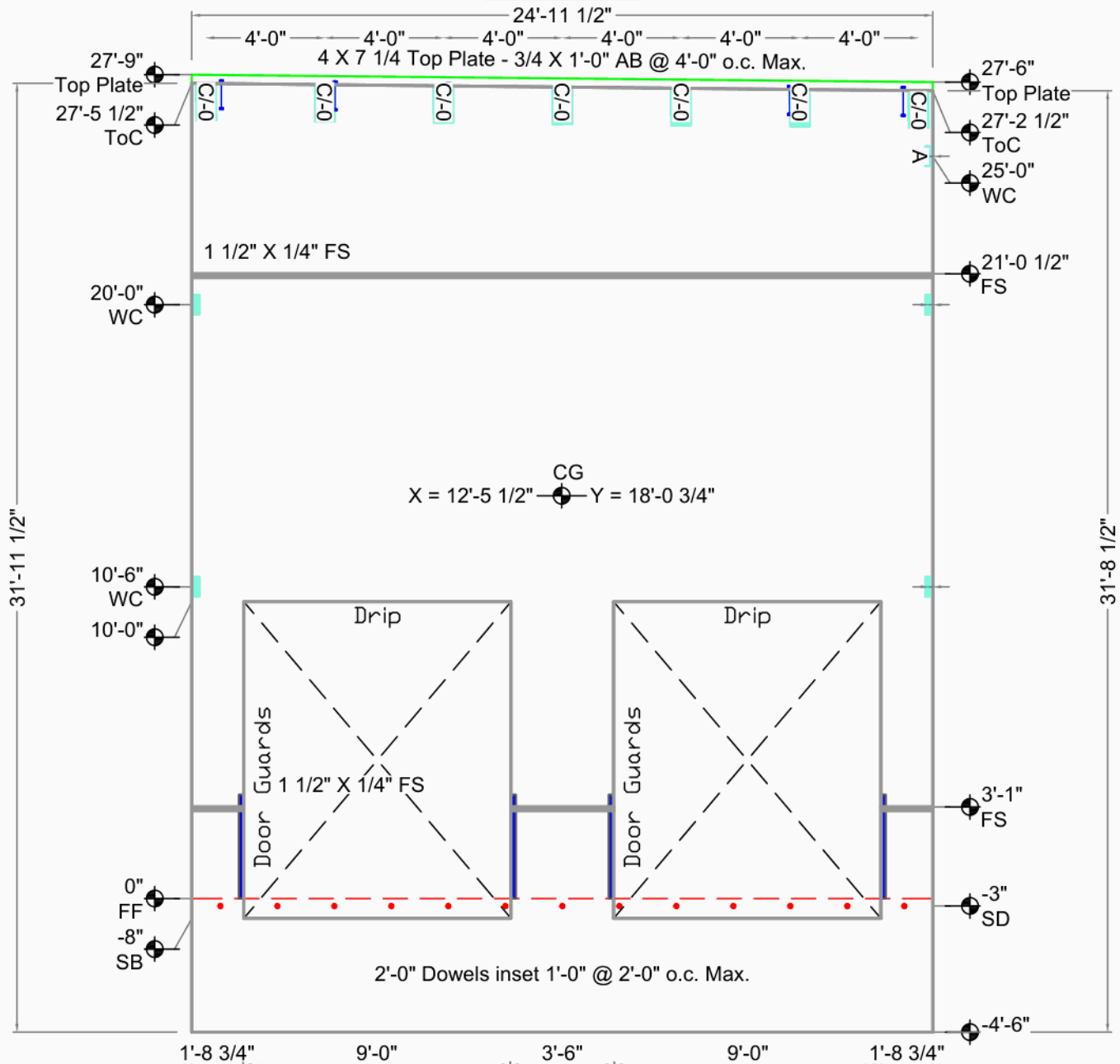
Sumner North

Sumner North			CG X = 12'-6" Y = 18'-0 3/4"	Bot. Elev.: -4'-6" Top Elev.: 27'-6" Exp. Gap L=1/4" R=1/4" Dimensions are from Inside Wall
			AREA 799 Sq.Ft. (607 finished)	
Seattle, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS 7 1/4"		
Greater Seattle Concrete		VOLUME 13.5 Cu. Yd.		
17010 9th Ave S.E.	FILE : Sumne044	WEIGHT 54.6 KIPS		
Mill Creek , WA 98012	DATE : 4/27/2007	DIAGONAL / 40'-6 9/16" D.F.		
DRAWN BY: OK'D BY:	SCALE: 3/16"	DIAGONAL \ 40'-4 1/4"		



Weld Connections Req.
Qty Type Struct ID Fab ID
5 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

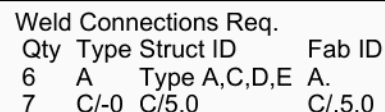
Sumne045



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

Sumner North

Seattle, WA		CG X = 12'-5 1/2" Y = 18'-0 3/4"	Bot. Elev.: -4'-6"
Greater Seattle Concrete		AREA 805 Sq.Ft. (613 finished)	Top Elev.: 27'-9"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012		VOLUME 13.5 Cu. Yd.	
DRAWN BY: OK'D BY:	Casting Wall Down	WEIGHT 54.6 KIPS	Dimensions are from Inside Wall
	OUT ☒ IN: ☐	DIAGONAL / 40'-4 1/4" D.F.	
SCALE: 3/16"		DIAGONAL \ 40'-6 9/16"	



This elevation drawing shows a door and window assembly with the following details:

- Top Plate:** 4 X 7 1/4 Top Plate - 3/4 X 1'-0" AB @ 4'-0" o.c. Max. (4'-0" segments, total 24'-11 1/2").
- Left Side (from top to bottom):**
 - 27'-6" Top Plate
 - 27'-2 1/2" ToC
 - 25'-0" WC
 - 20'-0" WC
 - 10'-6" WC
 - 7'-2" DR
 - 0" FF
 - 8" SB, DR
- Right Side (from top to bottom):**
 - 27'-9" Top Plate
 - 27'-5 1/2" ToC
 - 21'-0 1/2" FS
 - 10'-0"
 - 3'-1" FS
 - 3" SD
 - 4'-6"
- Horizontal Dimensions (from left to right):**
 - 1'-9"
 - 3'-4"
 - 9'-1 3/4"
 - 9'-0"
 - 1'-8 3/4"
- Vertical Dimensions (from top to bottom):**
 - 31'-8 1/2"
 - 31'-11 1/2"
- Internal Features:**
 - 1 1/2" X 1/4" FS (Horizontal)
 - 1 1/2" X 1/4" FS (Vertical, near window)
 - Door Guards (on door)
 - Drip (on door)
 - CG (Center of Gravity) at X = 11'-11 1/2", Y = 17'-2 3/8"
 - 2'-0" Dowels inset 1'-0" @ 2'-0" o.c. Max. (along bottom edge)

Embed Placement Key

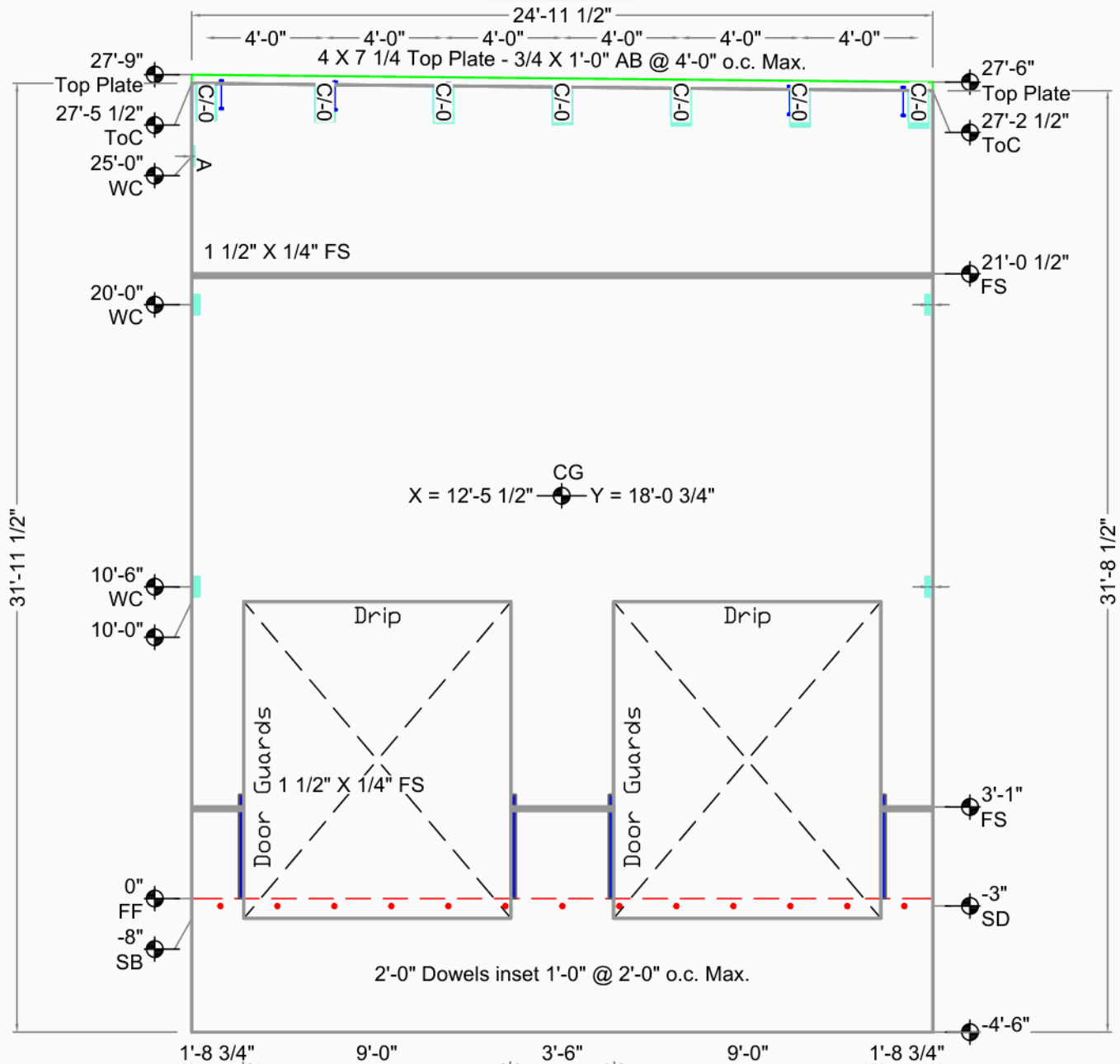
	Up		Offset
	Down (Dn)		Both (Ea)
	Unknown Type		

Sumner North		CG X = 11'-11 1/2" Y = 17'-2 3/8"		Bot. Elev.: -4'-6" Top Elev.: 27'-6" Exp. Gap L=1/4" R=1/4"
		AREA 799 Sq.Ft. (677 finished)		
Seattle, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"	
Greater Seattle Concrete		VOLUME	15.0 Cu. Yd.	
17010 9th Ave S.E.		WEIGHT	60.9 KIPS	
Mill Creek , WA 98012		DIAGONAL ↗	40'-6 9/16" D.F.	
DRAWN BY: OK'D BY:		SCALE: 3/16"	DIAGONAL ↘	40'-4 1/4"
				Dimensions are from Inside Wall



Weld Connections Req.
Qty Type Struct ID Fab ID
5 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne047



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

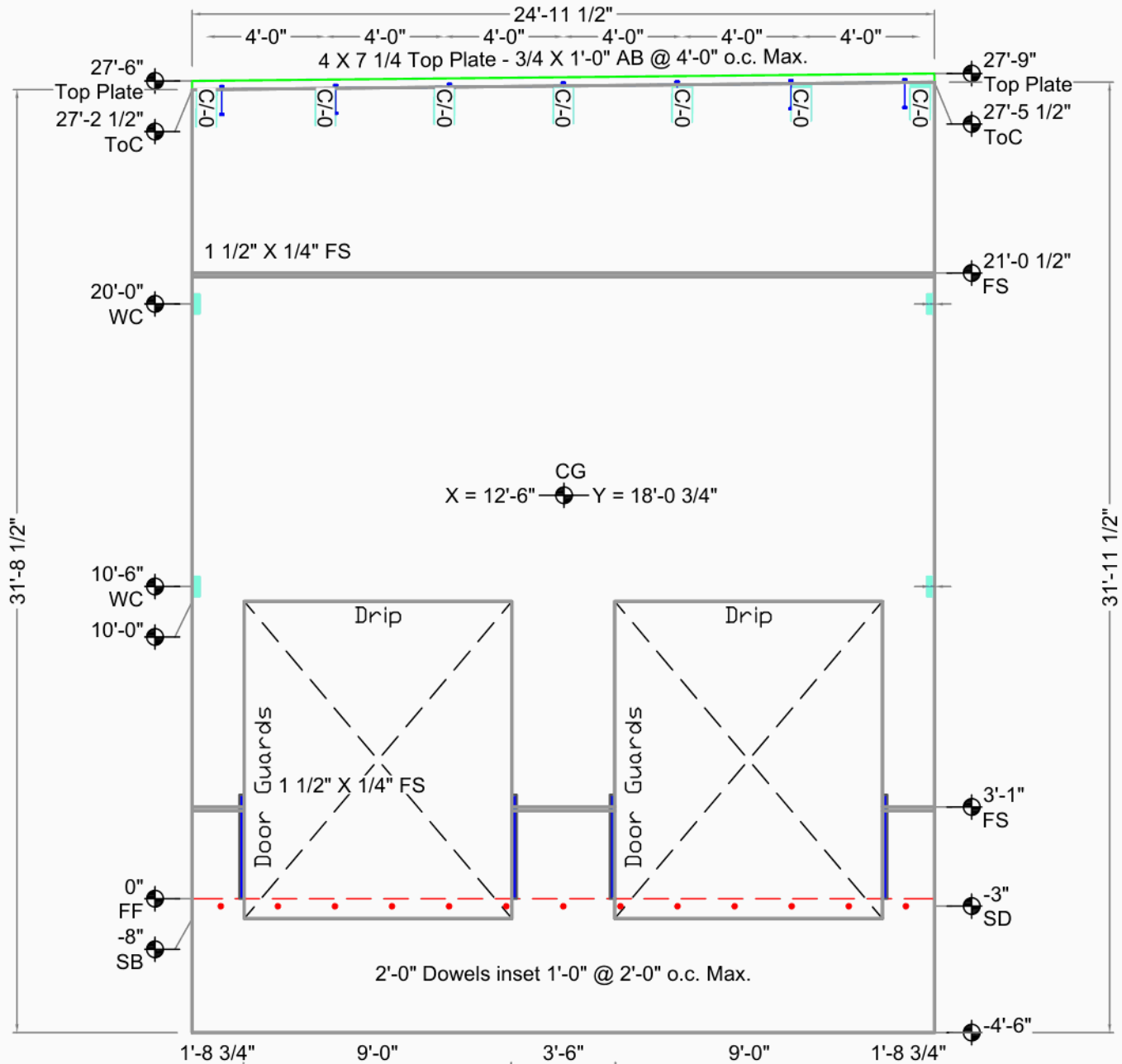
Sumner North

Seattle, WA		CG X = 12'-5 1/2" Y = 18'-0 3/4"	Bot. Elev.: -4'-6"
Greater Seattle Concrete		AREA 805 Sq.Ft. (613 finished)	Top Elev.: 27'-9"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012		VOLUME 13.5 Cu. Yd.	
DRAWN BY: OK'D BY:	Casting Wall Down	WEIGHT 54.6 KIPS	Dimensions are from Inside Wall
	OUT ☒ IN: ☐	DIAGONAL / 40'-4 1/4" D.F.	
SCALE: 3/16"		DIAGONAL \ 40'-6 9/16"	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne048



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

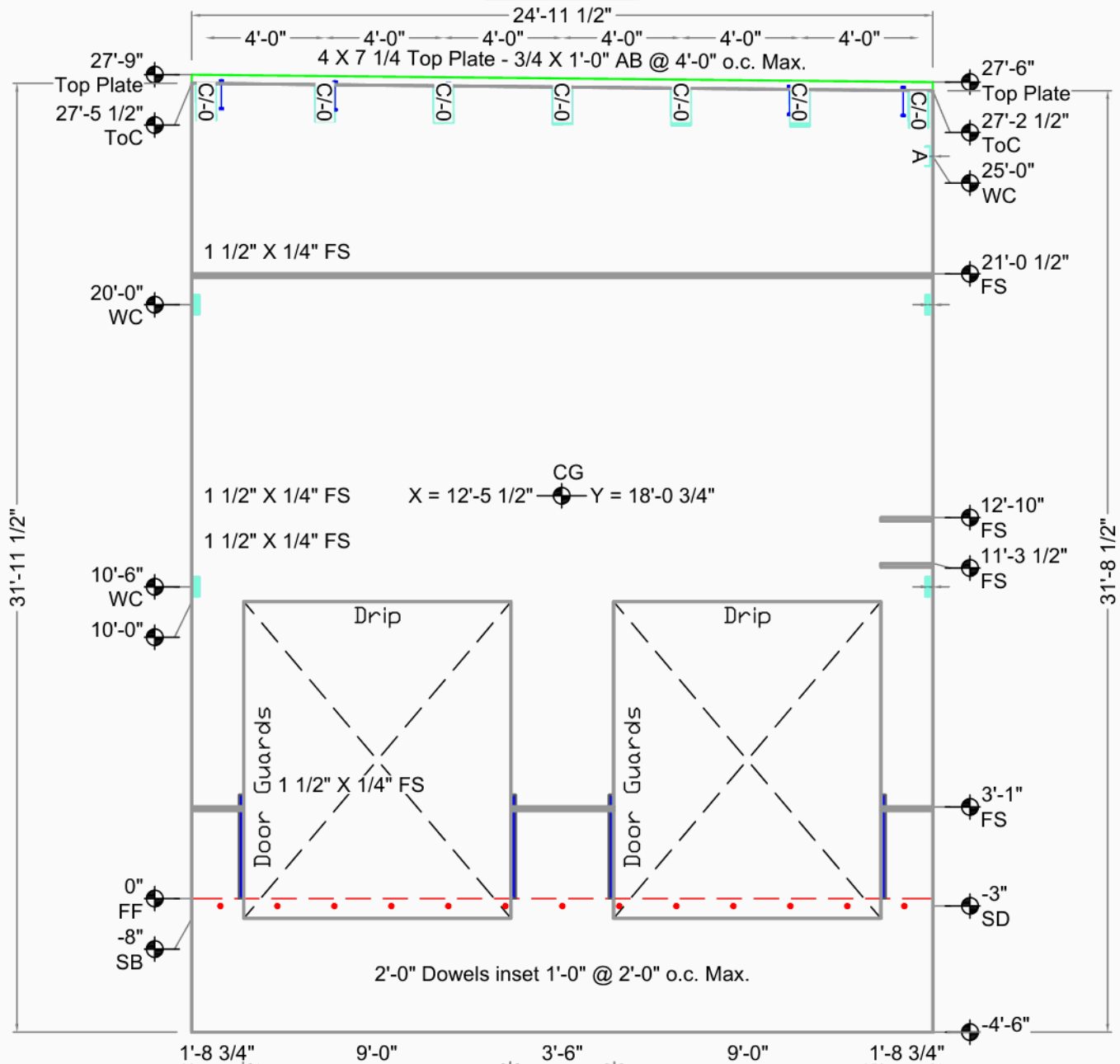
Sumner North

Seattle, WA		CG X = 12'-6" Y = 18'-0 3/4"	Bot. Elev.: -4'-6"
Greater Seattle Concrete		AREA 799 Sq.Ft. (607 finished)	Top Elev.: 27'-6"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012		VOLUME 13.5 Cu. Yd.	
DRAWN BY: OK'D BY:	Casting Wall Down	WEIGHT 54.6 KIPS	Dimensions are from Inside Wall
	OUT ☒ IN: ☐	DIAGONAL / 40'-6 9/16" D.F.	
SCALE: 3/16"		DIAGONAL \ 40'-4 1/4"	



Weld Connections Req.
Qty Type Struct ID Fab ID
5 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne049



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

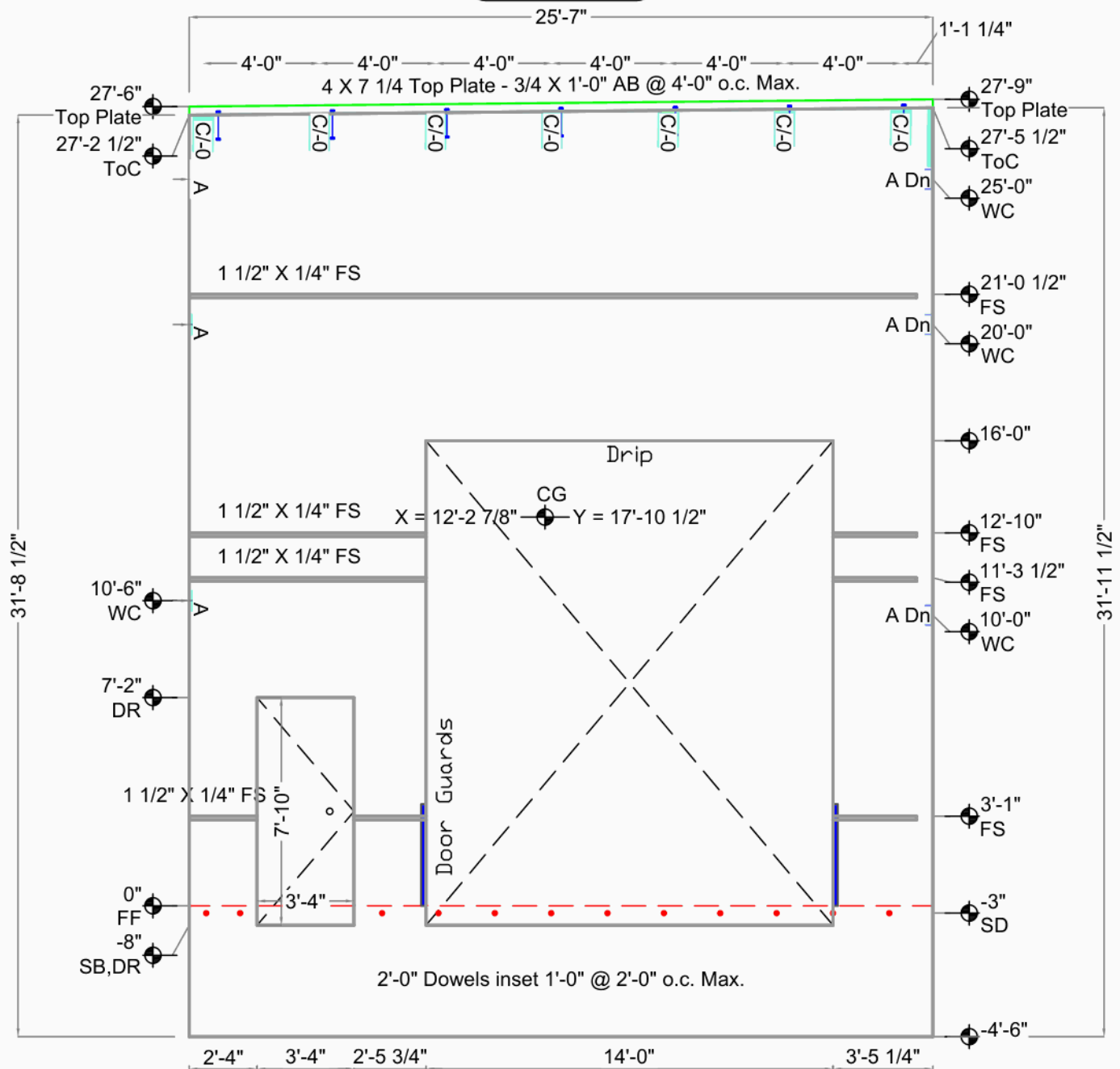
Sumner North

Seattle, WA		CG X = 12'-5 1/2" Y = 18'-0 3/4"	Bot. Elev.: -4'-6"
Greater Seattle Concrete		AREA 805 Sq.Ft. (613 finished)	Top Elev.: 27'-9"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012		VOLUME 13.5 Cu. Yd.	
DRAWN BY: OK'D BY:	Casting Wall Down	WEIGHT 54.6 KIPS	Dimensions are from Inside Wall
	OUT ☒ IN: ☐	DIAGONAL / 40'-4 1/4" D.F.	
SCALE: 3/16"		DIAGONAL \ 40'-6 9/16"	



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
6	A	Type A,C,D,E	A.
7	C/-0	C/5.0	C/5.0
1	R/-0	R/5.0	R/5.0

Sumne050



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

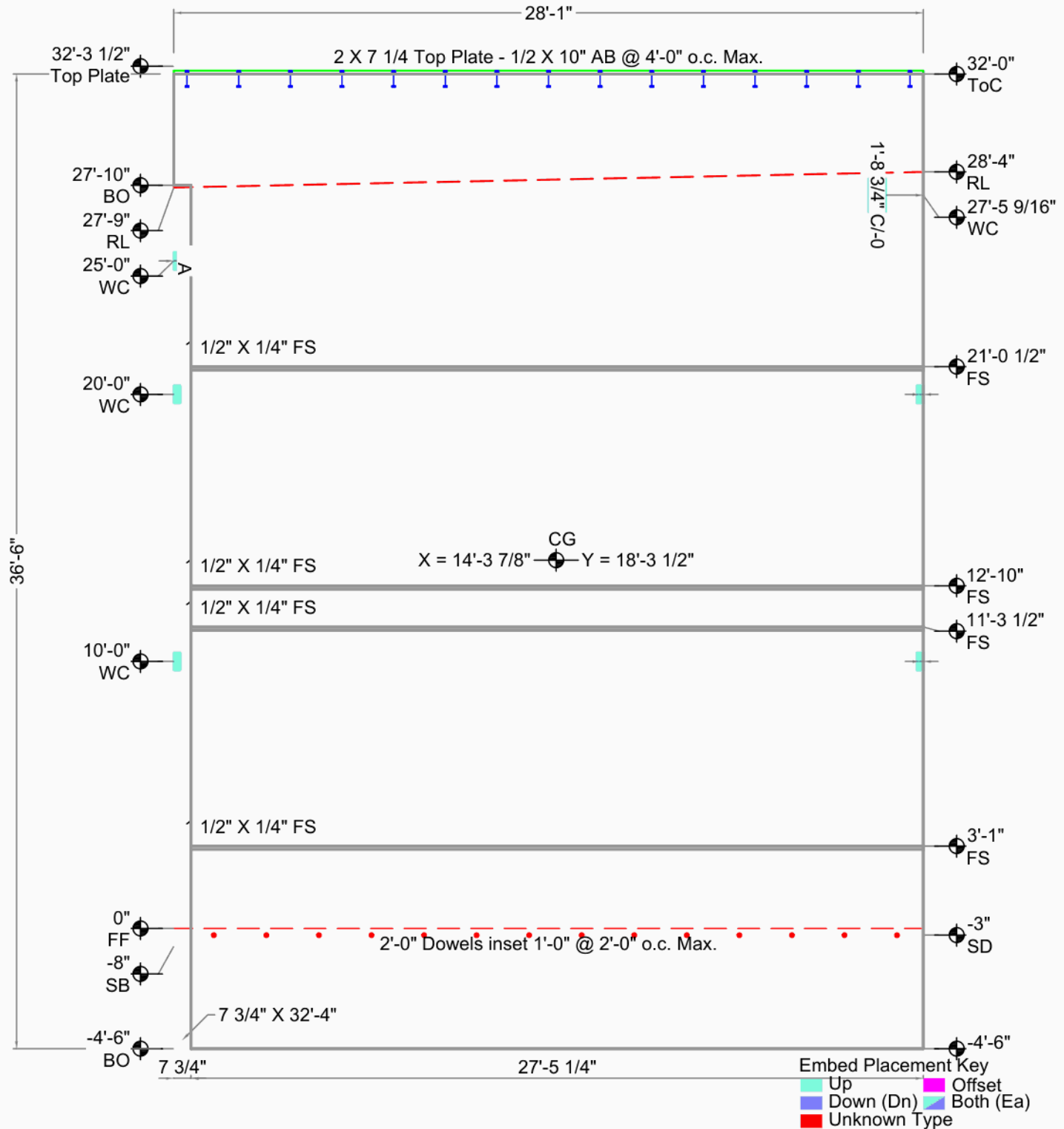
Sumner North

Seattle, WA		CG X = 12'-2 7/8" Y = 17'-10 1/2"	Bot. Elev.: -4'-6"
Greater Seattle Concrete		AREA 819 Sq.Ft. (559 finished)	Top Elev.: 27'-6"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=1/4" R=0"
Mill Creek, WA 98012		VOLUME 12.4 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: OK'D BY:		WEIGHT 50.3 KIPS	
FILE: Sumne050		DIAGONAL / 40'-11 1/4" D.F.	
DATE: 4/27/2007		DIAGONAL \ 40'-8 7/8"	
SCALE: 3/16"			



Weld Connections Req.
Qty Type Struct ID Fab ID
5 A Type A,C,D,E A.
1 C/-0 C/5.0 C/5.0

Sumne051



Sumner North

CG X = 14'-3 7/8" Y = 18'-3 1/2"

AREA 1025 Sq.Ft. (1004 finished)

Bot. Elev.: -4'-6"

Top Elev.: 32'-0"

Exp. Gap L=0" R=1/4"

Seattle, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 22.5 Cu. Yd.

17010 9th Ave S.E.

FILE: Sumne051

WEIGHT 91.0 KIPS

Mill Creek, WA 98012

DATE: 4/27/2007

DIAGONAL / 46'-0 5/8" D.F.

DRAWN BY:

OK'D BY:

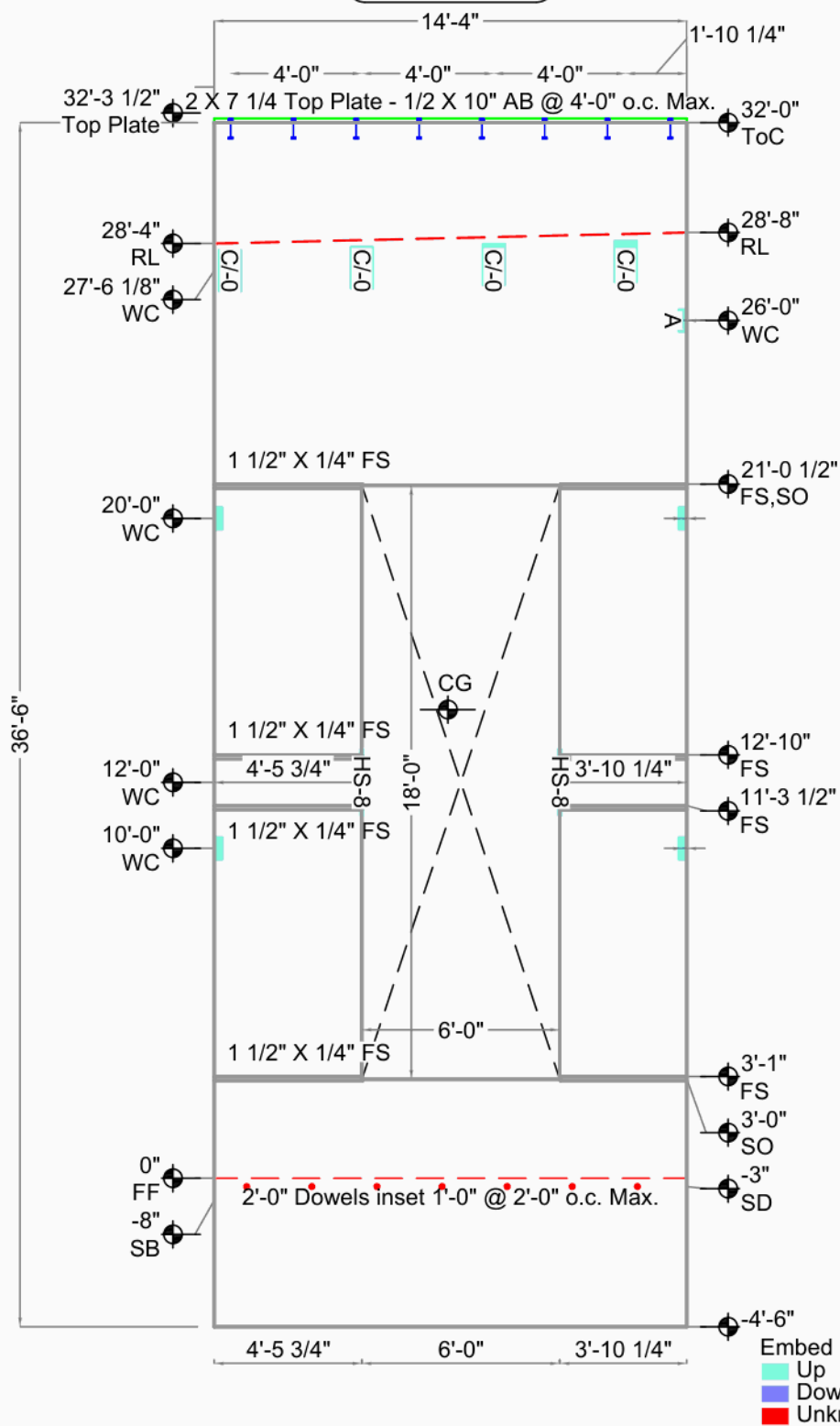
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
5	A	Type A,C,D,E	A.
4	C/-0	C/5.0	C/.5.0
2	HS-8	2/6.0	HS.S 18

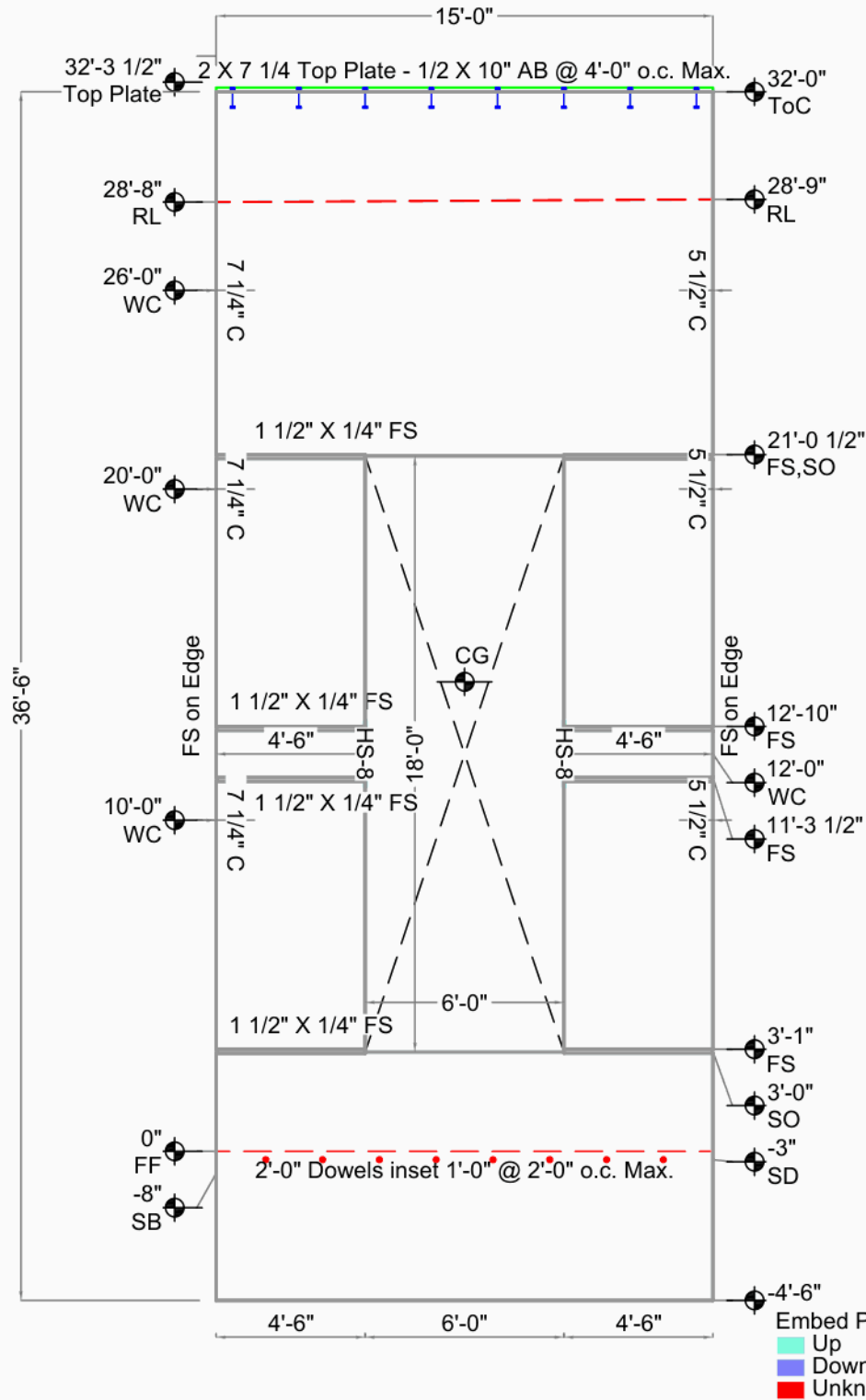


Sumner North			CG X = 7'-1" Y = 18'-8 1/2"		Bot. Elev.: -4'-6" Top Elev.: 32'-0" Exp. Gap L=1/4" R=1/2" Dimensions are from Inside Wall
			AREA 523 Sq.Ft. (415 finished)		
Seattle, WA	Casting Wall Down	THICKNESS	7 1/4"		
Greater Seattle Concrete		OUT ☒ IN: ☐	VOLUME	9.3 Cu. Yd.	
17010 9th Ave S.E.	FILE : Sumne052	WEIGHT	37.6 KIPS		
Mill Creek , WA 98012	DATE : 4/27/2007	DIAGONAL ↗	39'-2 9/16" D.F.		
DRAWN BY:	OK'D BY:	SCALE: 3/16"	DIAGONAL ↘ SAME		



Weld Connections Req.
 Qty Type Struct ID Fab ID
 6 C Type C,E,F C.
 2 HS-8 2/6.0 HS.S 18

Sumne053



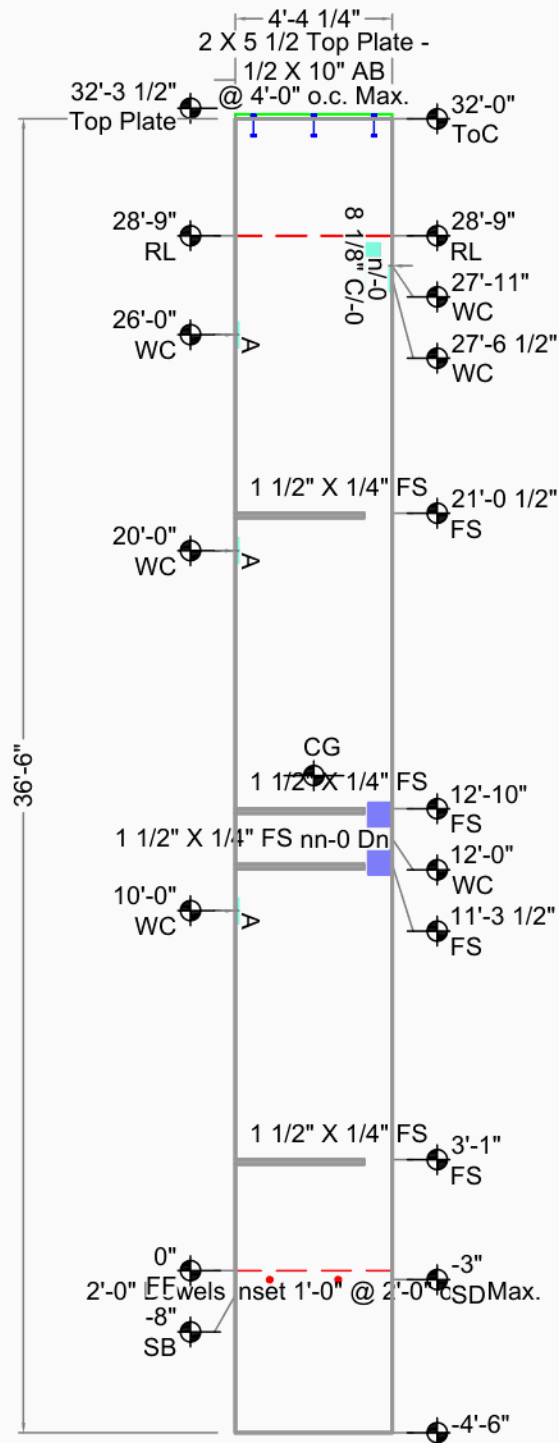
Sumner North

Seattle, WA		CG X = 7'-6" Y = 18'-8 1/8"	Bot. Elev.: -4'-6"
Greater Seattle Concrete		AREA 548 Sq.Ft. (440 finished)	Top Elev.: 32'-0"
17010 9th Ave S.E.		THICKNESS 7 1/4"	Exp. Gap L=0" R=0"
Mill Creek, WA 98012		VOLUME 9.8 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: OK'D BY:		WEIGHT 39.8 KIPS	
SCALE: 3/16"		DIAGONAL / 39'-5 9/16" D.F.	
		DIAGONAL \ SAME	



Sumne054

Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	A	Type A,C,D,E	A.
1	C/-0	C/5.0	C/.5.0
1	n/-0	n/5.0	n/.5.0
1	nn-0	nn/5.0	nn/.5.0



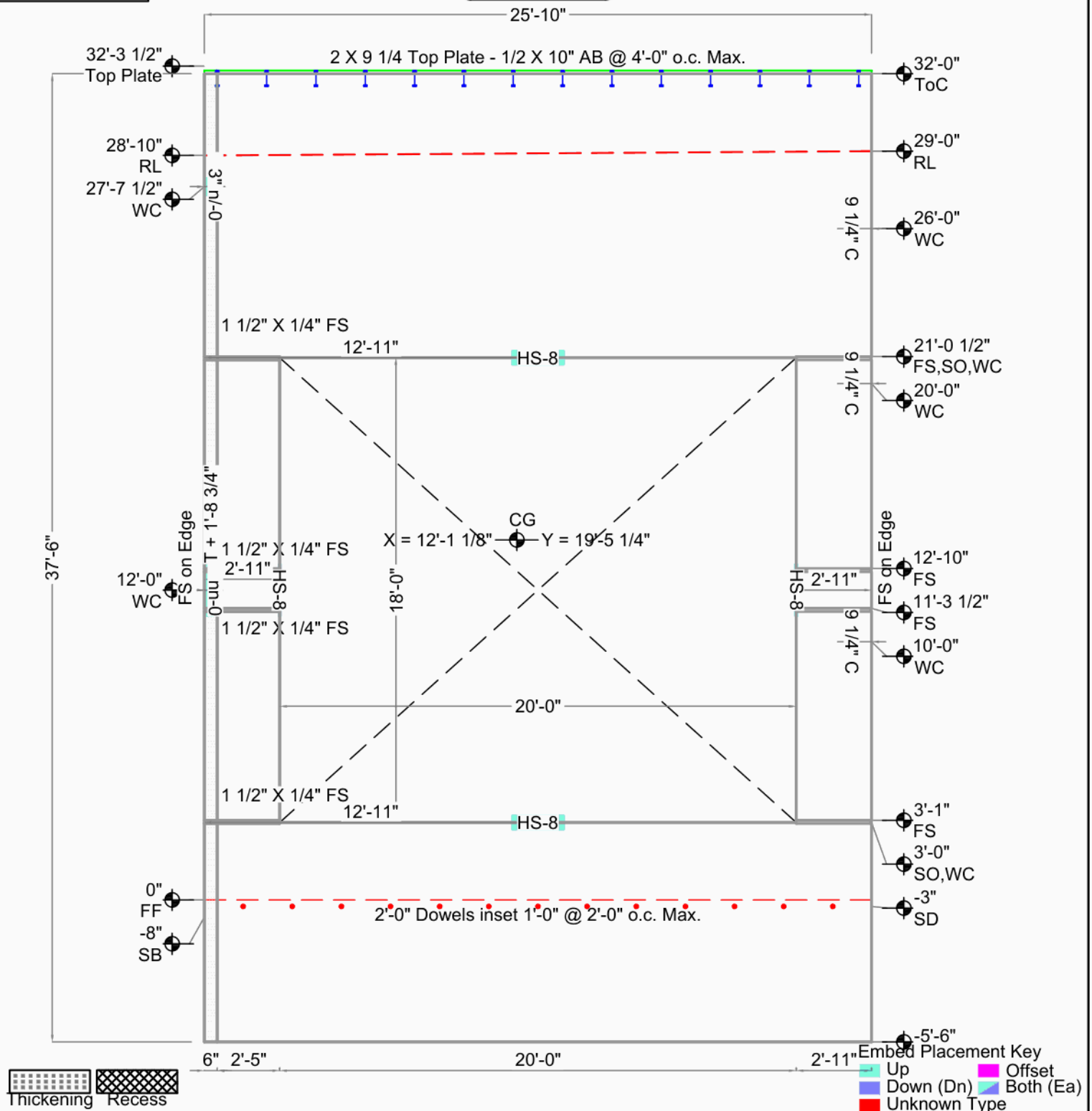
Embed Placement Key			
Up	Offset	Both (Ea)	Unknown Type
Down (Dn)			

Sumner North		CG X = 2'-2 1/8" Y = 18'-3"	Bot. Elev.: -4'-6"
		AREA 159 Sq.Ft. (159 finished)	
Seattle, WA	Casting Wall Down	THICKNESS 5 1/2"	Top Elev.: 32'-0"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 2.7 Cu. Yd.	
17010 9th Ave S.E.	FILE: Sumne054	WEIGHT 10.9 KIPS	Exp. Gap L=1/2" R=0"
Mill Creek, WA 98012	DATE: 5/1/2007	DIAGONAL / 36'-9 1/8" D.F.	
DRAWN BY: OK'D BY:	SCALE: 3/16"	DIAGONAL \ SAME	
			Dimensions are from Inside Wall



Sumne055

Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	C	Type C,E,F	C.
4	HS-8	2/6.0	HS.S 18
1	n/-0	n/5.0	n/.5.0
1	nn-0	nn/5.0	nn/.5.0

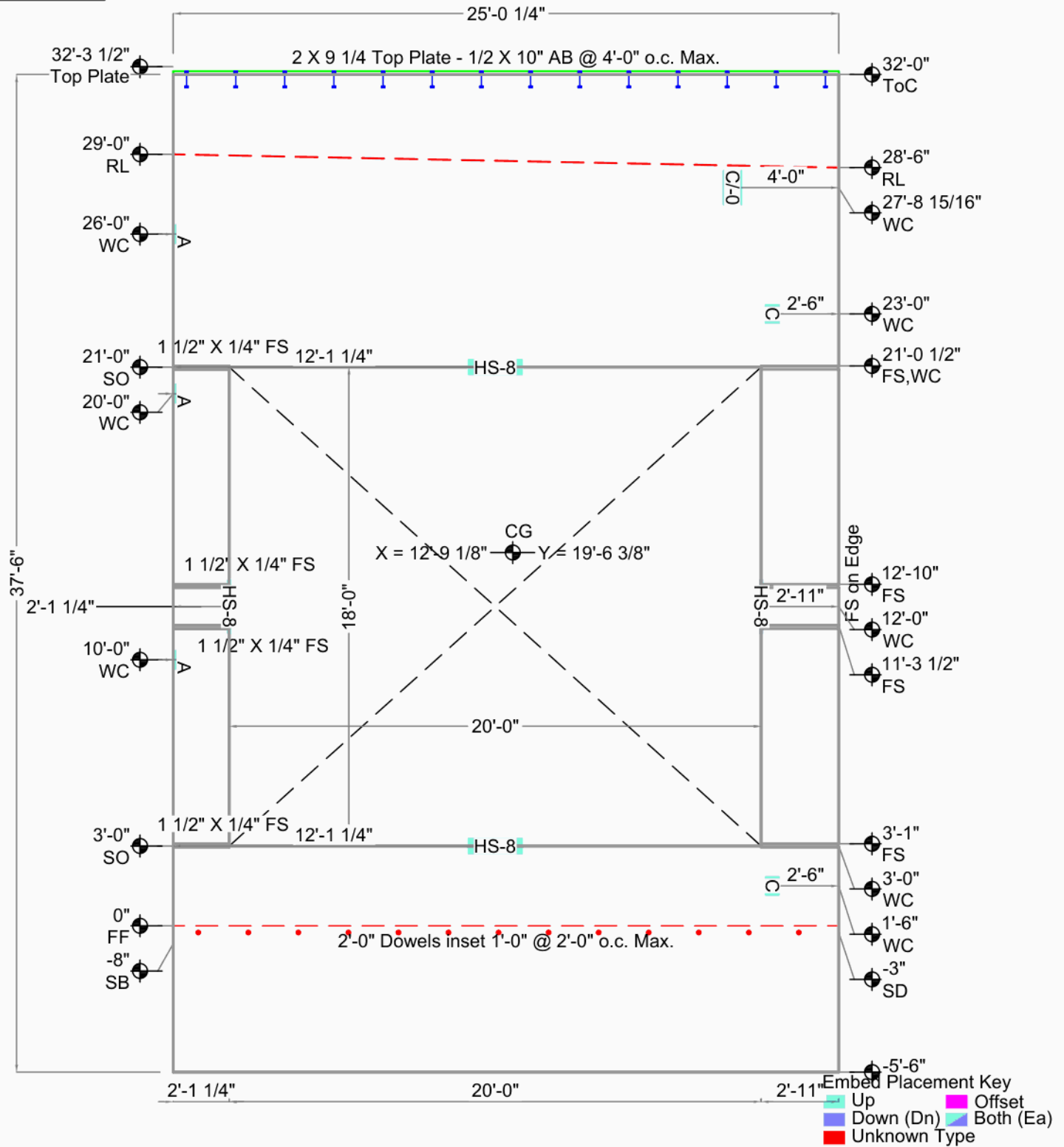


Sumner North

Seattle, WA		CG X = 12'-1 1/8" Y = 19'-5 1/4"	Bot. Elev.: -5'-6"
Greater Seattle Concrete		AREA 969 Sq.Ft. (609 finished)	Top Elev.: 32'-0"
17010 9th Ave S.E.		THICKNESS 9 1/4"	Exp. Gap L=0" R=0"
Mill Creek, WA 98012		VOLUME 18.6 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: OK'D BY:		WEIGHT 75.2 KIPS	
SCALE: 3/16"		DIAGONAL / 45'-6 7/16" D.F.	
		DIAGONAL \ SAME	



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	A	Type A,C,D,E	A.
2	C	Type C,E,F	C.
1	C/-0	C/5.0	C/5.0
4	HS-8	2/6.0	HS.S 18

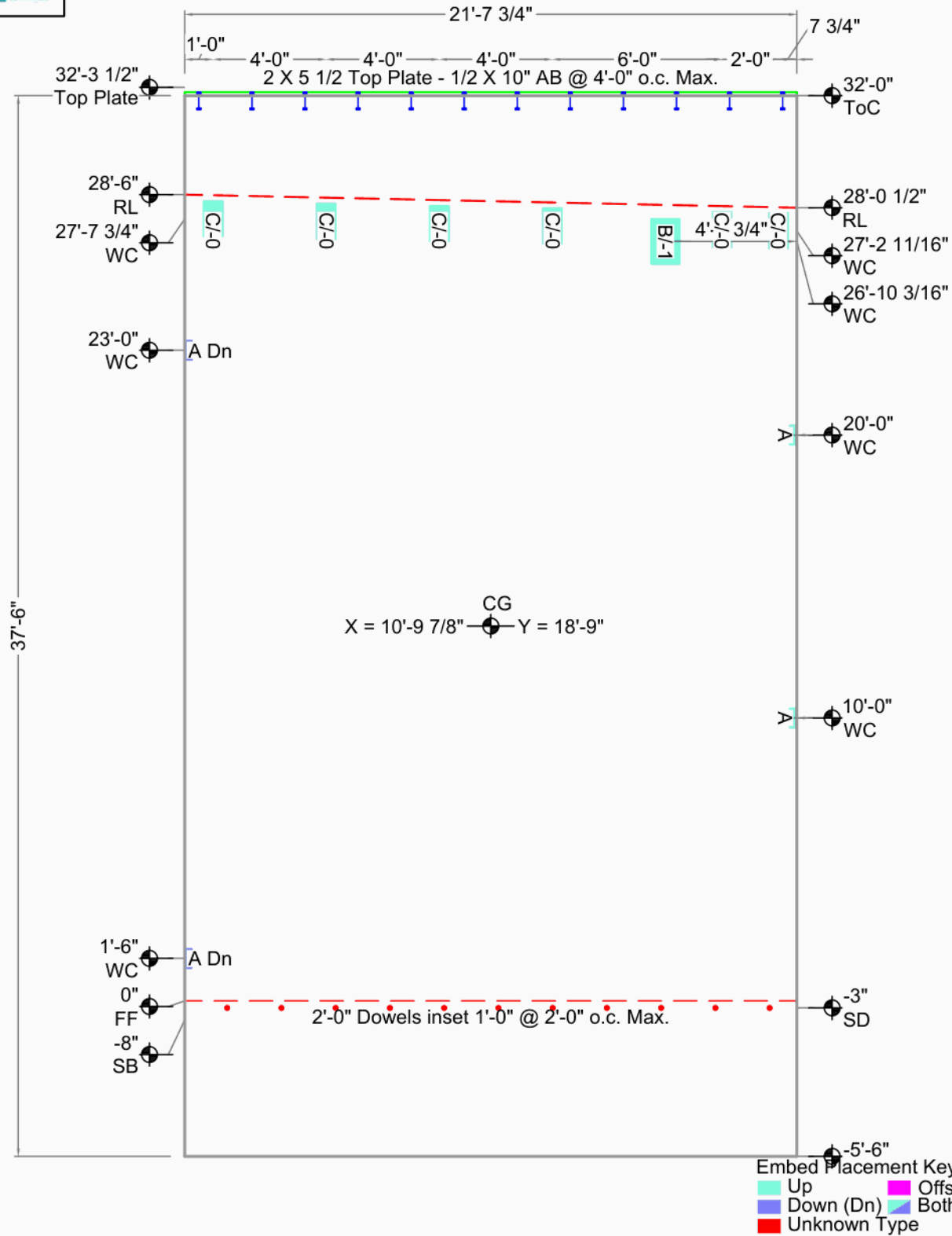


Sumner North		CG X = 12'-9 1/8" Y = 19'-6 3/8"		Bot. Elev.: -5'-6"	
		AREA 938 Sq.Ft. (578 finished)			Top Elev.: 32'-0"
Seattle, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	9 1/4"	Exp. Gap L=1/2" R=0"	
Greater Seattle Concrete		VOLUME	16.5 Cu. Yd.		
17010 9th Ave S.E.		FILE : Sumne056	WEIGHT		66.9 KIPS
Mill Creek , WA 98012		DATE : 5/1/2007	DIAGONAL ↗		45'-1" D.F.
DRAWN BY:		OK'D BY:	SCALE: 3/16"		DIAGONAL ↘ SAME
				Dimensions are from Inside Wall	



Sumne057

Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
1 B/-1 B/.S5.1
6 C/-0 C/.5.0 C/.5.0



Sumner North

Seattle, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

FILE: Sumne057

DATE: 4/30/2007

SCALE: 3/16"

CG X = 10'-9 7/8" Y = 18'-9"

AREA 812 Sq.Ft. (812 finished)

THICKNESS 5 1/2"

VOLUME 13.8 Cu. Yd.

WEIGHT 55.8 KIPS

DIAGONAL / 43'-3 9/16" D.F.

DIAGONAL \ SAME

Bot. Elev.: -5'-6"

Top Elev.: 32'-0"

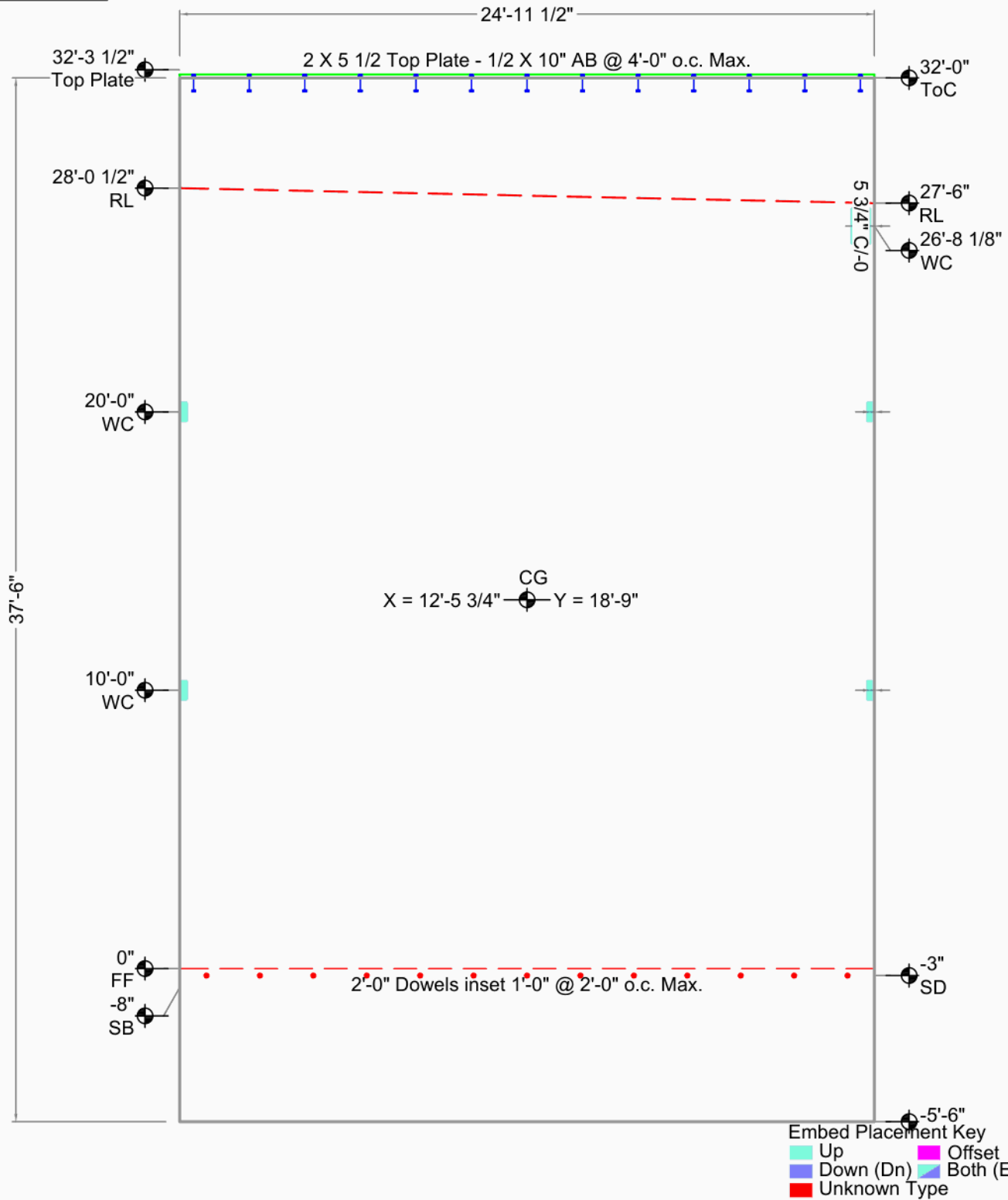
Exp. Gap L=0" R=1/4"

Dimensions are from
Inside Wall

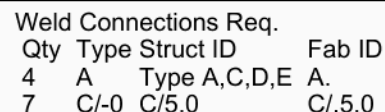


Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
1 C/-0 C/5.0 C/5.0

Sumne058



Sumner North		CG X = 12'-5 3/4" Y = 18'-9"	Bot. Elev.: -5'-6"
		AREA 936 Sq.Ft. (936 finished)	Top Elev.: 32'-0"
Seattle, WA	Casting Wall Down	THICKNESS 5 1/2"	Exp. Gap L=1/4" R=1/4"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 15.9 Cu. Yd.	
17010 9th Ave S.E.	FILE : Sumne058	WEIGHT 64.3 KIPS	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE : 4/30/2007	DIAGONAL / 45'-0 9/16" D.F.	
DRAWN BY: OK'D BY:	SCALE: 3/16"	DIAGONAL \ SAME	

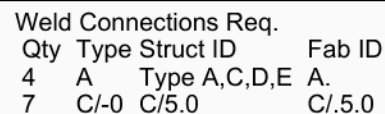


Structural drawing of a bridge deck cross-section. The drawing shows a rectangular cross-section with a total width of 24'-11 1/2" and a total height of 32'-8 1/2". The top of the deck is reinforced with a 4 X 5 1/2 Top Plate - 3/4 X 1'-0" AB @ 4'-0" o.c. Max. The reinforcement is shown as blue lines with circles at the ends. The deck is supported by two vertical walls, each 16'-7 1/2" wide. The walls are reinforced with 1 1/2" X 1/4" FS (Fillet Steel) and 2'-0" Dowels inset 1'-0" @ 2'-0" o.c. Max. The drawing also shows the location of the center of gravity (CG) and the center of the deck (C/D). The CG is located at X = 12'-3 5/8" and Y = 16'-8". The C/D is located at the center of the deck. The drawing includes various dimensions and labels for different parts of the structure, such as Top Plate, ToC, WC, FS, DR, SD, and FF. The drawing is a technical drawing and should be used as a reference for construction.

Embed Placement Key

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

Sumner North			CG X = 12'-3 5/8" Y = 16'-8"		Bot. Elev.: -5'-6" Top Elev.: 27'-6" Exp. Gap L=1/4" R=1/4"
			AREA 824 Sq.Ft. (798 finished)		
Seattle, WA	Casting Wall Down	THICKNESS	5 1/2"		
Greater Seattle Concrete		OUT ☒ IN: ☐	VOLUME	13.5 Cu. Yd.	
17010 9th Ave S.E.	FILE : Sumne059	WEIGHT	54.5 KIPS		
Mill Creek , WA 98012	DATE : 4/27/2007	DIAGONAL ↗	41'-4 1/8" D.F.		
DRAWN BY:	OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	41'-1 11/16"	Dimensions are from Inside Wall

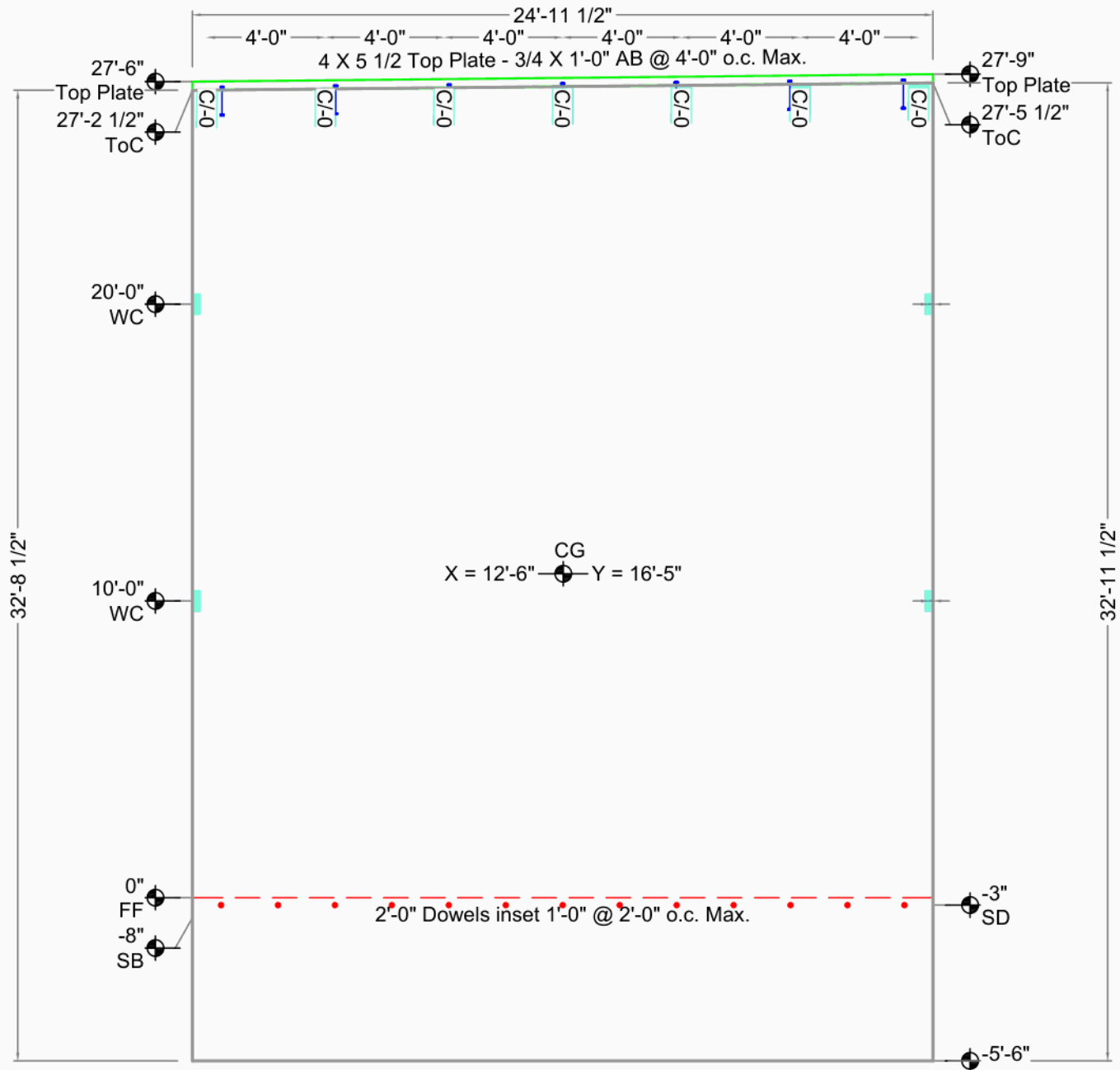


Sumner North			CG X = 12'-5 1/2" Y = 16'-5"		Bot. Elev.: -5'-6" Top Elev.: 27'-9" Exp. Gap L=1/4" R=1/4" Dimensions are from Inside Wall
			AREA 830 Sq.Ft. (830 finished)		
Seattle, WA	Casting Wall Down	THICKNESS	5 1/2"		
Greater Seattle Concrete		OUT ☒ IN: ☐	VOLUME	13.9 Cu. Yd.	
17010 9th Ave S.E.	FILE : Sumne060	WEIGHT	56.3 KIPS		
Mill Creek , WA 98012	DATE : 4/27/2007	DIAGONAL ↗	41'-1 11/16" D.F.		
DRAWN BY:	OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	41'-4 1/8"	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne061



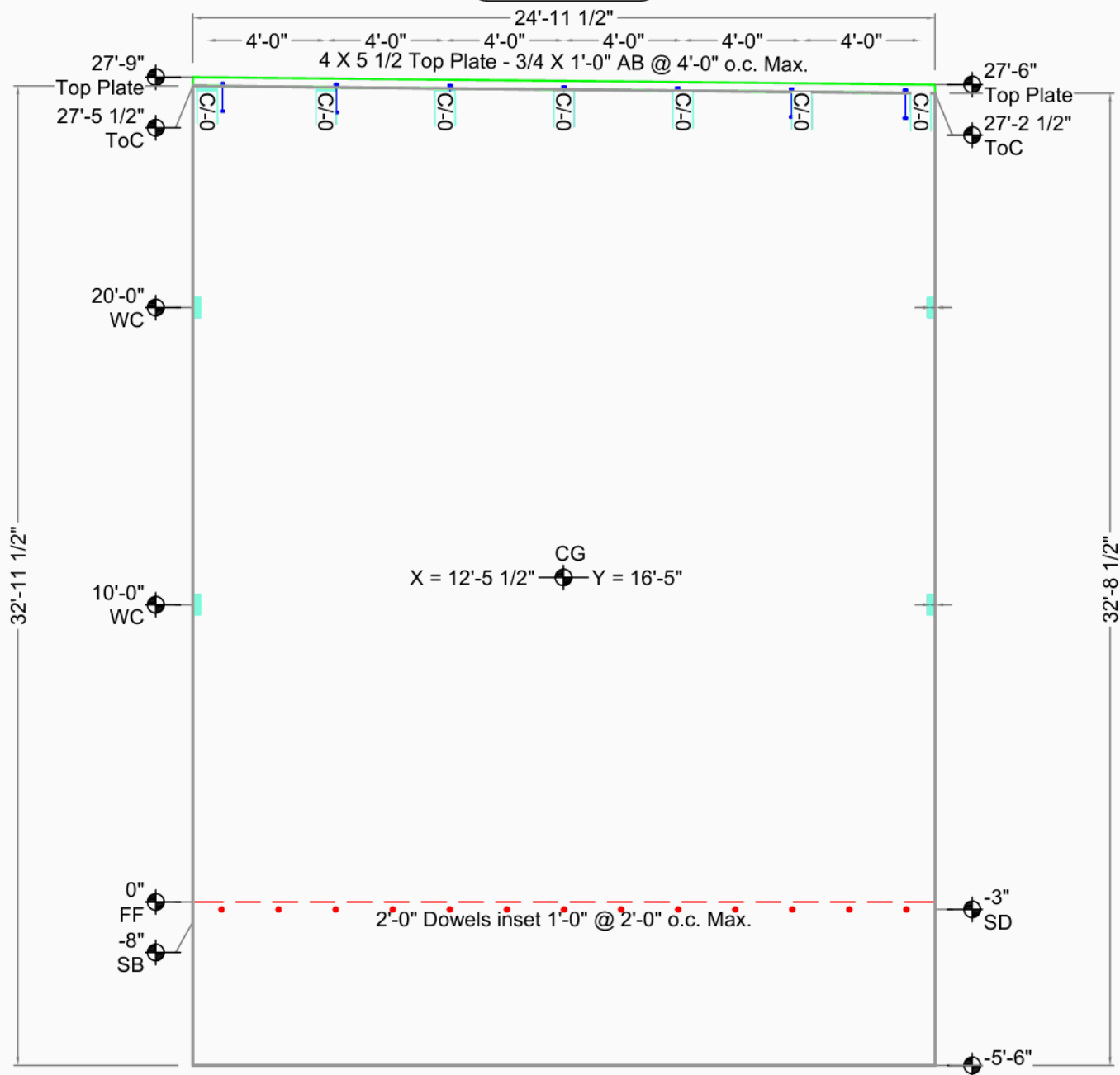
Embed Placement Key
Up Offset
Down (Dn) Both (Ea)
Unknown Type

Sumner North		CG X = 12'-6" Y = 16'-5"	Bot. Elev.: -5'-6" Top Elev.: 27'-6" Exp. Gap L=1/4" R=1/4"
		AREA 824 Sq.Ft. (824 finished)	
Seattle, WA	Casting Wall Down	THICKNESS 5 1/2"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 13.9 Cu. Yd.	
17010 9th Ave S.E.	FILE: Sumne061	WEIGHT 56.3 KIPS	
Mill Creek, WA 98012	DATE: 4/27/2007	DIAGONAL / 41'-4 1/8" D.F.	Dimensions are from Inside Wall
DRAWN BY: OK'D BY:	SCALE: 3/16"	DIAGONAL \ 41'-1 11/16"	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne062



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

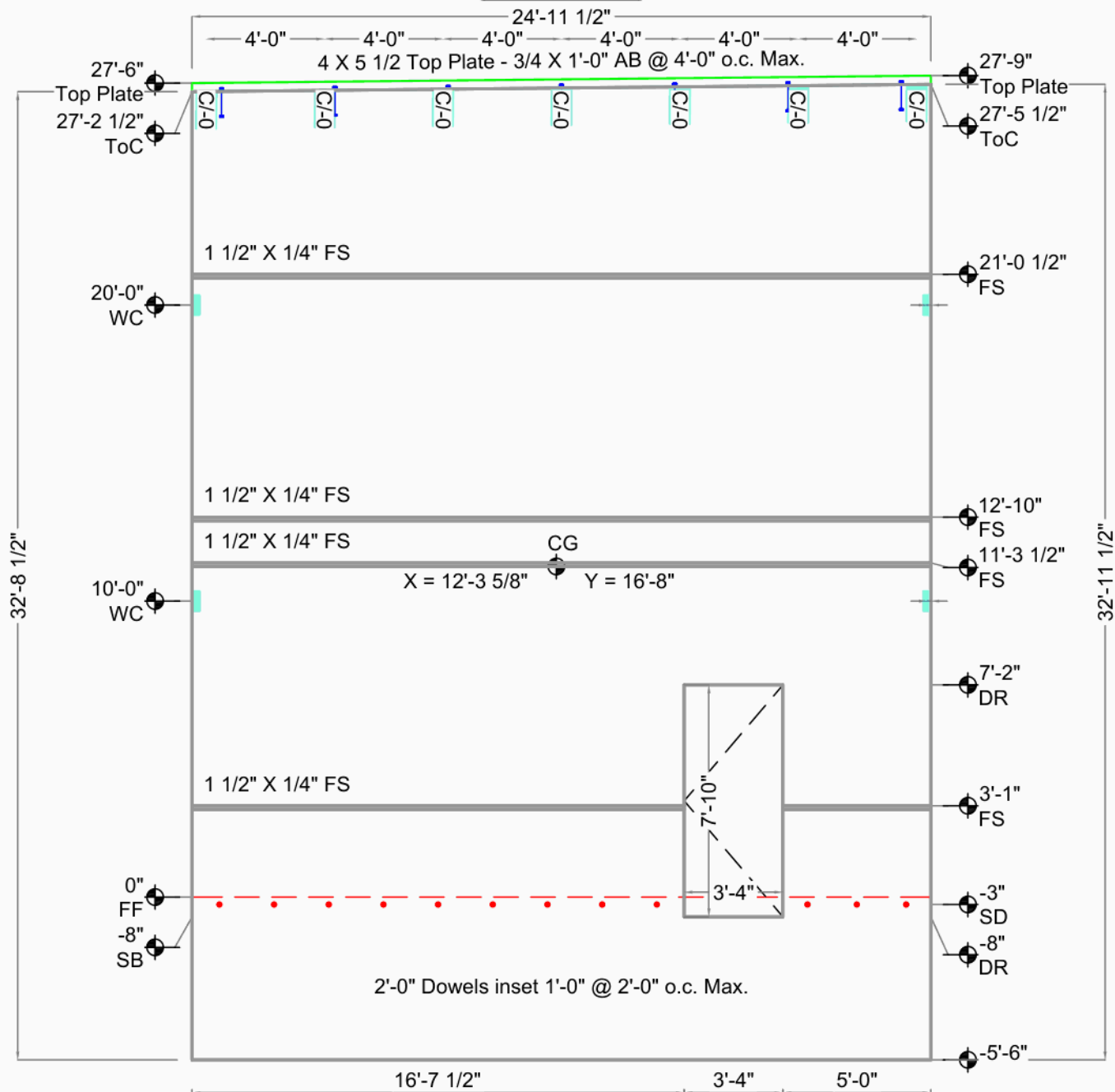
Sumner North

Sumner North		CG X = 12'-5 1/2" Y = 16'-5"		Bot. Elev.: -5'-6"		
		AREA 830 Sq.Ft. (830 finished)			Top Elev.: 27'-9"	
Seattle, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	5 1/2"	Exp. Gap L=1/4" R=1/4"		
Greater Seattle Concrete		VOLUME	13.9 Cu. Yd.			
17010 9th Ave S.E.		FILE :	Sumne062		WEIGHT	56.3 KIPS
Mill Creek , WA 98012		DATE :	4/27/2007		DIAGONAL ↗	41'-1 11/16" D.F.
DRAWN BY:		OK'D BY:	SCALE: 3/16"		DIAGONAL ↘	41'-4 1/8"
Dimensions are from Inside Wall						



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/O C/5.0 C/5.0

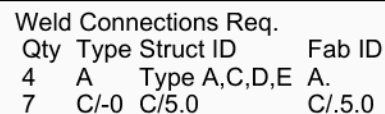
Sumne063



Embed Placement Key
Up (green) Down (Dn) (blue) Both (Ea) (pink)
Unknown Type (red)

Sumner North

Seattle, WA		CG X = 12'-3 5/8" Y = 16'-8"	Bot. Elev.: -5'-6"
Greater Seattle Concrete		AREA 824 Sq.Ft. (798 finished)	Top Elev.: 27'-6"
17010 9th Ave S.E.		THICKNESS 5 1/2"	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012		VOLUME 13.5 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: OK'D BY:		WEIGHT 54.5 KIPS	
SCALE: 3/16"		DIAGONAL / 41'-4 1/8" D.F.	
		DIAGONAL \ 41'-1 11/16"	



Foundation plan view showing a rectangular layout with dimensions and structural details.

Dimensions:

- Overall width: 24'-11 1/2"
- Overall height: 32'-8 1/2"
- Top plate spacing: 4'-0" (repeated 6 times)
- Left side height: 32'-11 1/2"
- Right side height: 32'-8 1/2"

Structural Details:

- Top Plate: 4 X 5 1/2 Top Plate - 3/4 X 1'-0" AB @ 4'-0" o.c. Max.
- CG (Center of Gravity): X = 12'-5 1/2", Y = 16'-5"
- Left side details:
 - Top Plate: 27'-9"
 - ToC: 27'-5 1/2"
 - WC: 20'-0"
 - WC: 10'-0"
 - FF: 0"
 - SB: -8"
- Right side details:
 - Top Plate: 27'-6"
 - ToC: 27'-2 1/2"
 - SD: -3"
 - SD: -5'-6"
- Bottom details:
 - 2'-0" Dowels inset 1'-0" @ 2'-0" o.c. Max.

Embed Placement Key

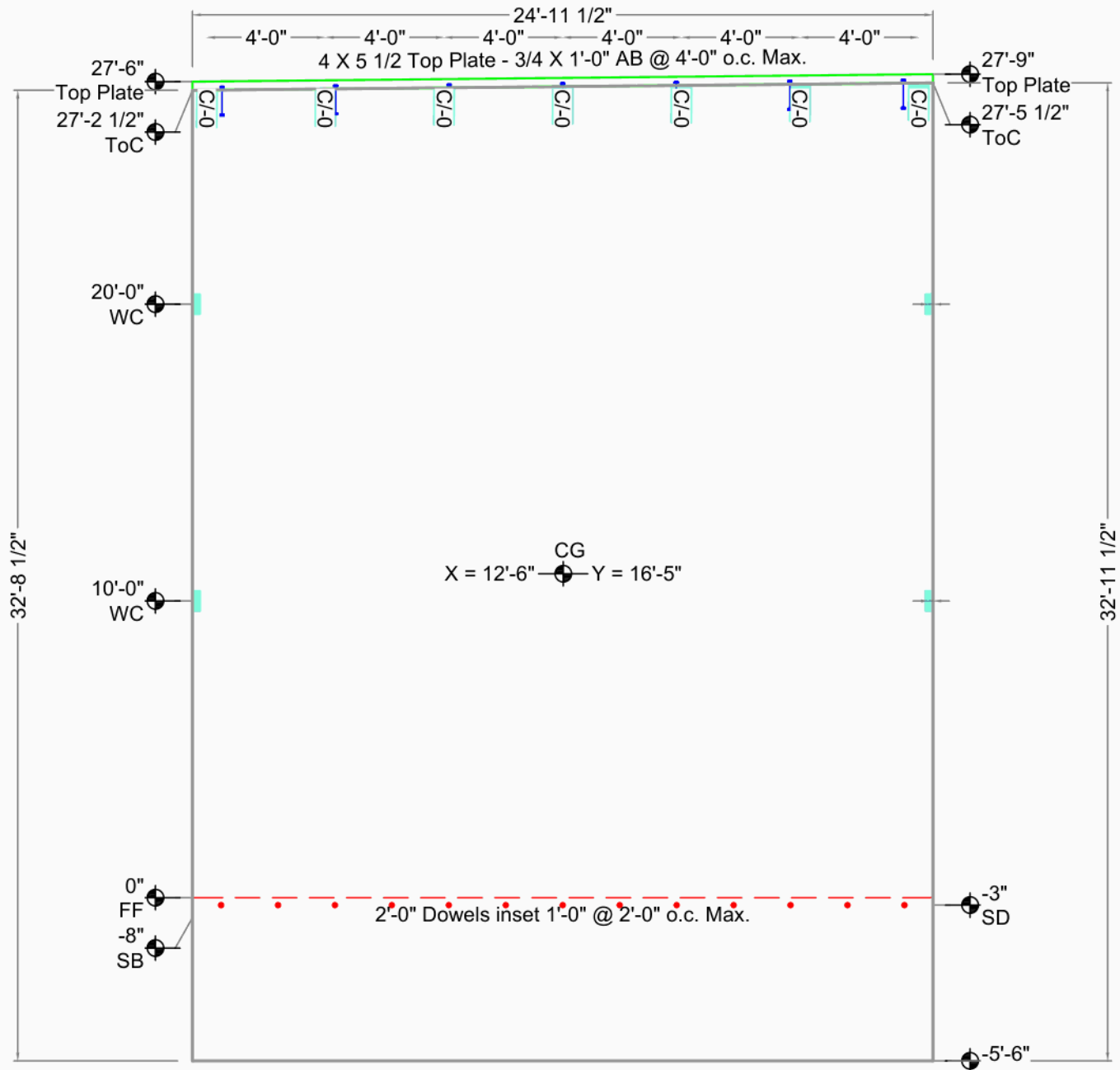
	Up		Offset
	Down (Dn)		Both (Ea)
	Unknown Type		

Sumner North			CG X = 12'-5 1/2" Y = 16'-5"		Bot. Elev.: -5'-6" Top Elev.: 27'-9" Exp. Gap L=1/4" R=1/4" Dimensions are from Inside Wall
			AREA 830 Sq.Ft. (830 finished)		
Seattle, WA	Casting Wall Down	THICKNESS	5 1/2"		
Greater Seattle Concrete		OUT ☒ IN: ☐	VOLUME	13.9 Cu. Yd.	
17010 9th Ave S.E.	FILE : Sumne064	WEIGHT	56.3 KIPS		
Mill Creek , WA 98012	DATE : 4/27/2007	DIAGONAL ↗	41'-1 11/16" D.F.		
DRAWN BY:	OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	41'-4 1/8"	



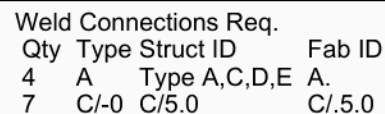
Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-0 C/5.0 C/5.0

Sumne065



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

Sumner North		CG X = 12'-6" Y = 16'-5"	Bot. Elev.: -5'-6" Top Elev.: 27'-6" Exp. Gap L=1/4" R=1/4" Dimensions are from Inside Wall
		AREA 824 Sq.Ft. (824 finished)	
Seattle, WA	Casting Wall Down	THICKNESS 5 1/2"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 13.9 Cu. Yd.	
17010 9th Ave S.E.	FILE : Sumne065	WEIGHT 56.3 KIPS	
Mill Creek, WA 98012	DATE : 4/27/2007	DIAGONAL / 41'-4 1/8" D.F.	
DRAWN BY: OK'D BY:	SCALE: 3/16"	DIAGONAL \ 41'-1 11/16"	



Foundation plan view showing dimensions, reinforcement details, and center of gravity (CG) location.

Dimensions:

- Overall Width: 24'-11 1/2"
- Overall Length: 32'-8 1/2"
- Top Plate Spacing: 4'-0" (6 bays)
- CG Location: X = 12'-5 1/2", Y = 16'-5"

Reinforcement Details:

- Top Plate: 4 X 5 1/2" Top Plate - 3/4 X 1'-0" AB @ 4'-0" o.c. Max.
- Vertical Reinforcement: C-0 (Cylindrical reinforcement bars)
- Horizontal Reinforcement: 2'-0" Dowels inset 1'-0" @ 2'-0" o.c. Max.

Other Labels:

- Top Plate ToC (Top of Column)
- WC (Wall Centerline)
- FF (Finish Floor)
- SB (Subgrade Base)
- SD (Subgrade Depth)

Embed Placement Key

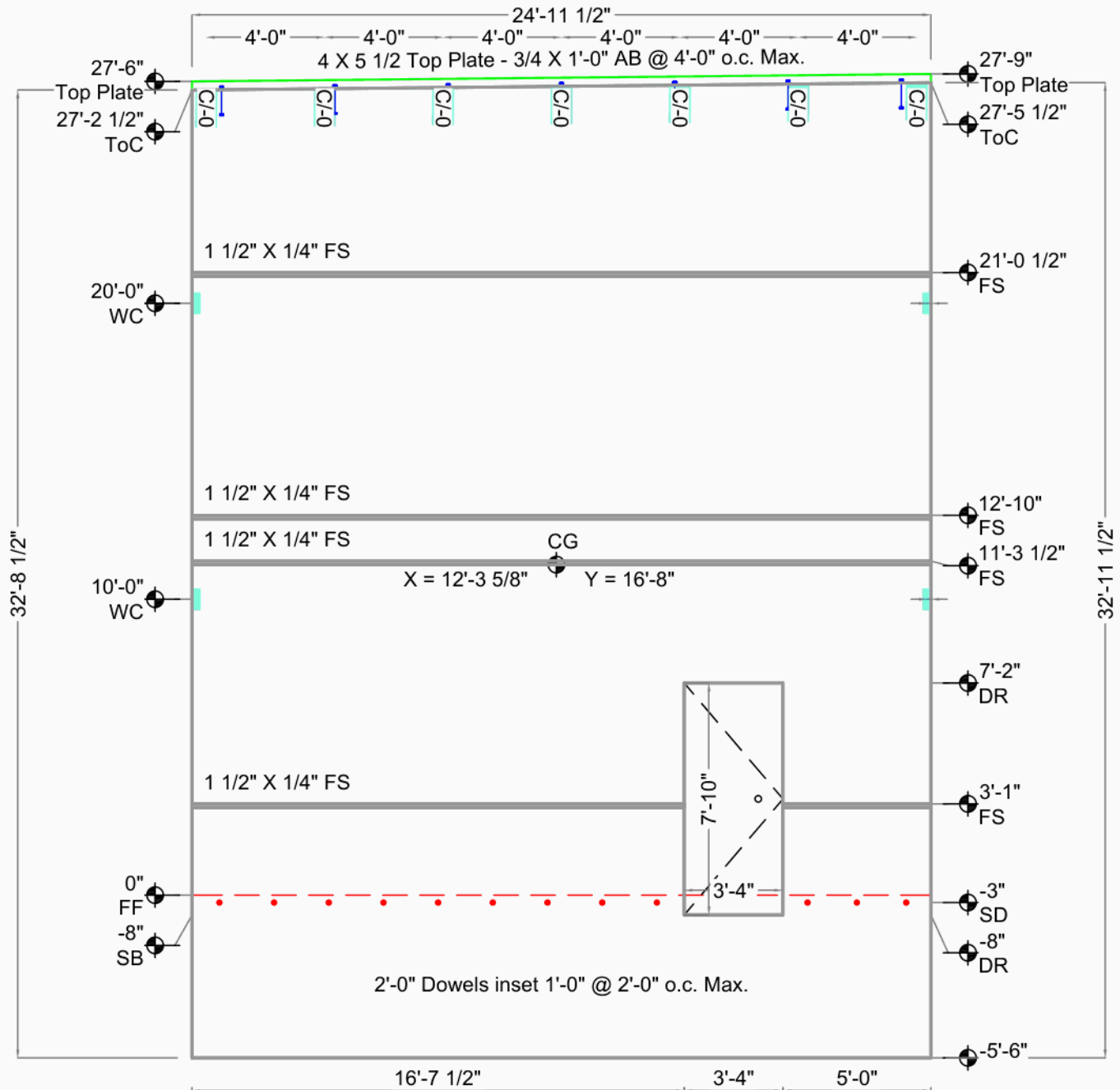
	Up		Offset
	Down (Dn)		Both (Ea)
	Unknown Type		

Sumner North			CG X = 12'-5 1/2" Y = 16'-5"		Bot. Elev.: -5'-6" Top Elev.: 27'-9" Exp. Gap L=1/4" R=1/4"
			AREA 830 Sq.Ft. (830 finished)		
Seattle, WA	Casting Wall Down	THICKNESS	5 1/2"		
Greater Seattle Concrete		OUT ☒ IN: ☐	VOLUME	13.9 Cu. Yd.	
17010 9th Ave S.E.	FILE : Sumne066	WEIGHT	56.3 KIPS		
Mill Creek , WA 98012	DATE : 4/27/2007	DIAGONAL ↗	41'-1 11/16" D.F.		
DRAWN BY:	OK'D BY:	SCALE: 3/16"	DIAGONAL ↘ 41'-4 1/8"	Dimensions are from Inside Wall	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A Type A,C,D,E A.
7 C/-O C/5.0 C/5.0

Sumne067



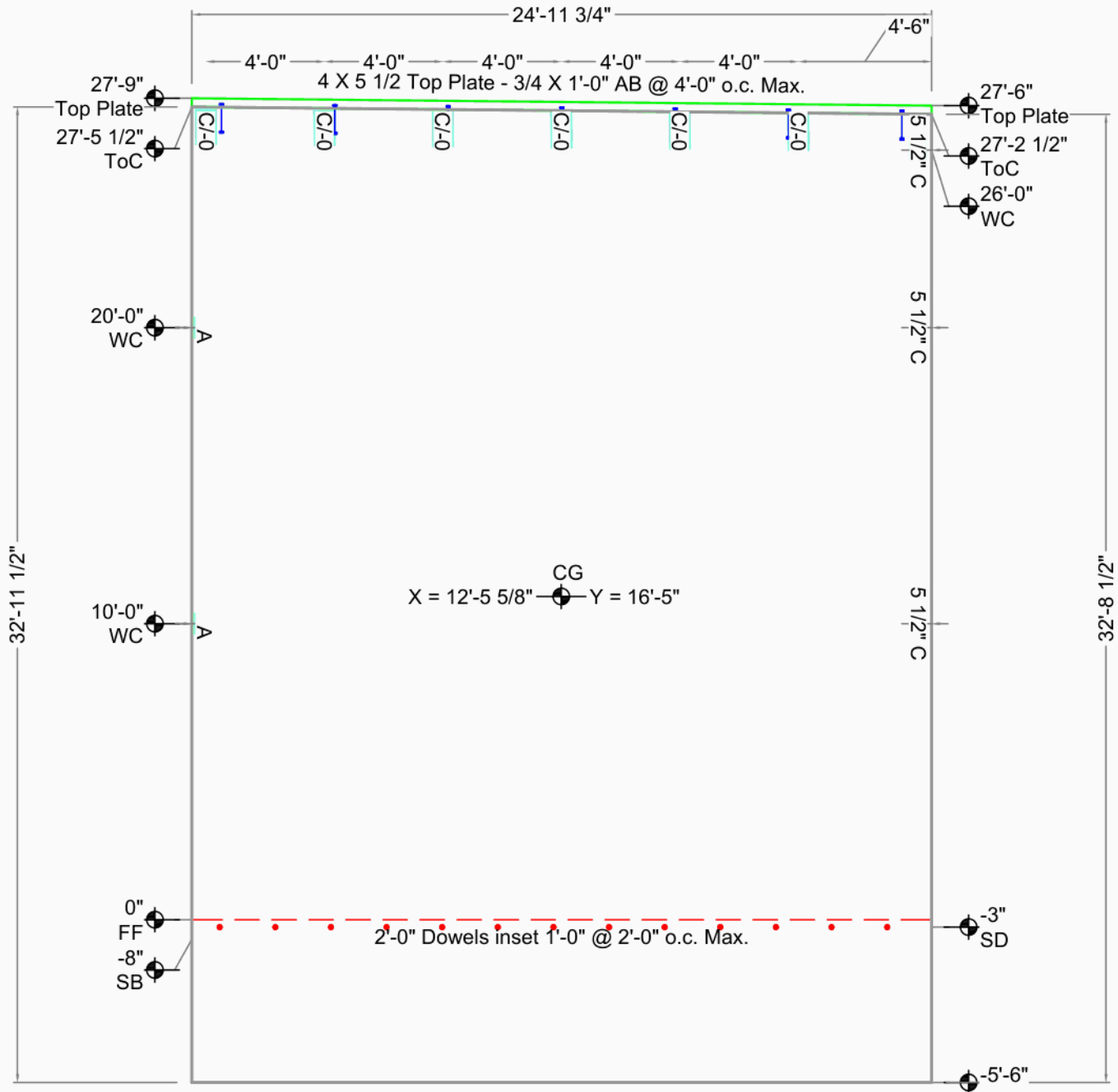
Embed Placement Key
Up
Down (Dn)
Unknown Type
Offset
Both (Ea)

Sumner North		CG X = 12'-3 5/8" Y = 16'-8"	Bot. Elev.: -5'-6" Top Elev.: 27'-6" Exp. Gap L=1/4" R=1/4"
		AREA 824 Sq.Ft. (798 finished)	
Seattle, WA	Casting Wall Down	THICKNESS 5 1/2"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 13.5 Cu. Yd.	
17010 9th Ave S.E.	FILE: Sumne067	WEIGHT 54.5 KIPS	
Mill Creek, WA 98012	DATE: 4/27/2007	DIAGONAL / 41'-4 1/8" D.F.	Dimensions are from Inside Wall
DRAWN BY: OK'D BY:	SCALE: 3/16"	DIAGONAL \ 41'-1 11/16"	



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
2	A	Type A,C,D,E	A.
3	C	Type C,E,F	C.
6	C/-0	C/5.0	C/5.0

Sumne068



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

Sumner North		CG X = 12'-5 5/8" Y = 16'-5"	Bot. Elev.: -5'-6"
		AREA 831 Sq.Ft. (831 finished)	
Seattle, WA	Casting Wall Down	THICKNESS 5 1/2"	Top Elev.: 27'-9"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 13.9 Cu. Yd.	
17010 9th Ave S.E.	FILE: Sumne068	WEIGHT 56.4 KIPS	Exp. Gap L=1/4" R=0"
Mill Creek, WA 98012	DATE: 4/27/2007	DIAGONAL / 41'-1 7/8" D.F.	
DRAWN BY: OK'D BY:	SCALE: 3/16"	DIAGONAL \ 41'-4 1/4"	
			Dimensions are from Inside Wall