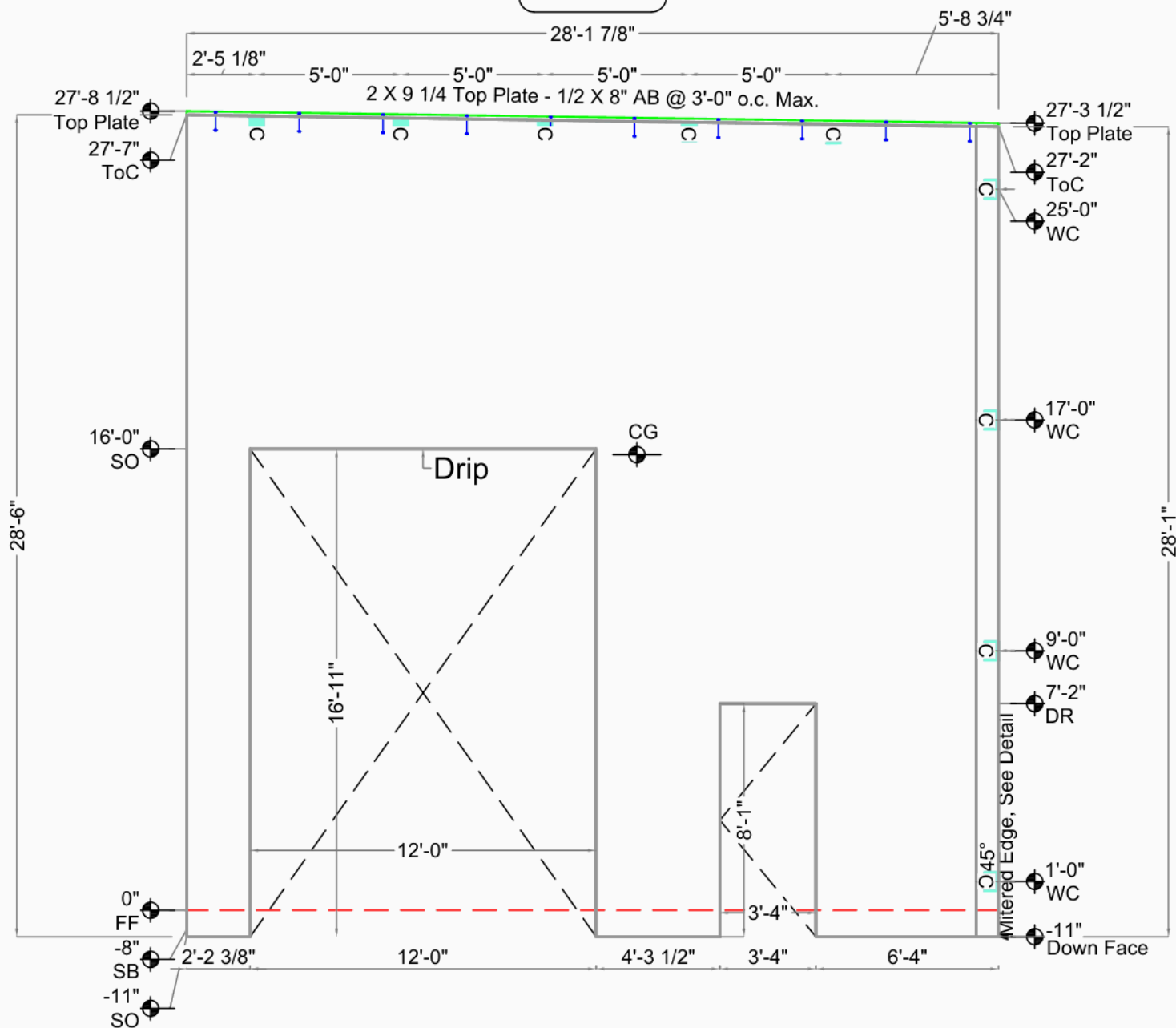




Weld Connections Req.
Qty Type Struct ID Fab ID
9 C 4/S204 C.

LFC001



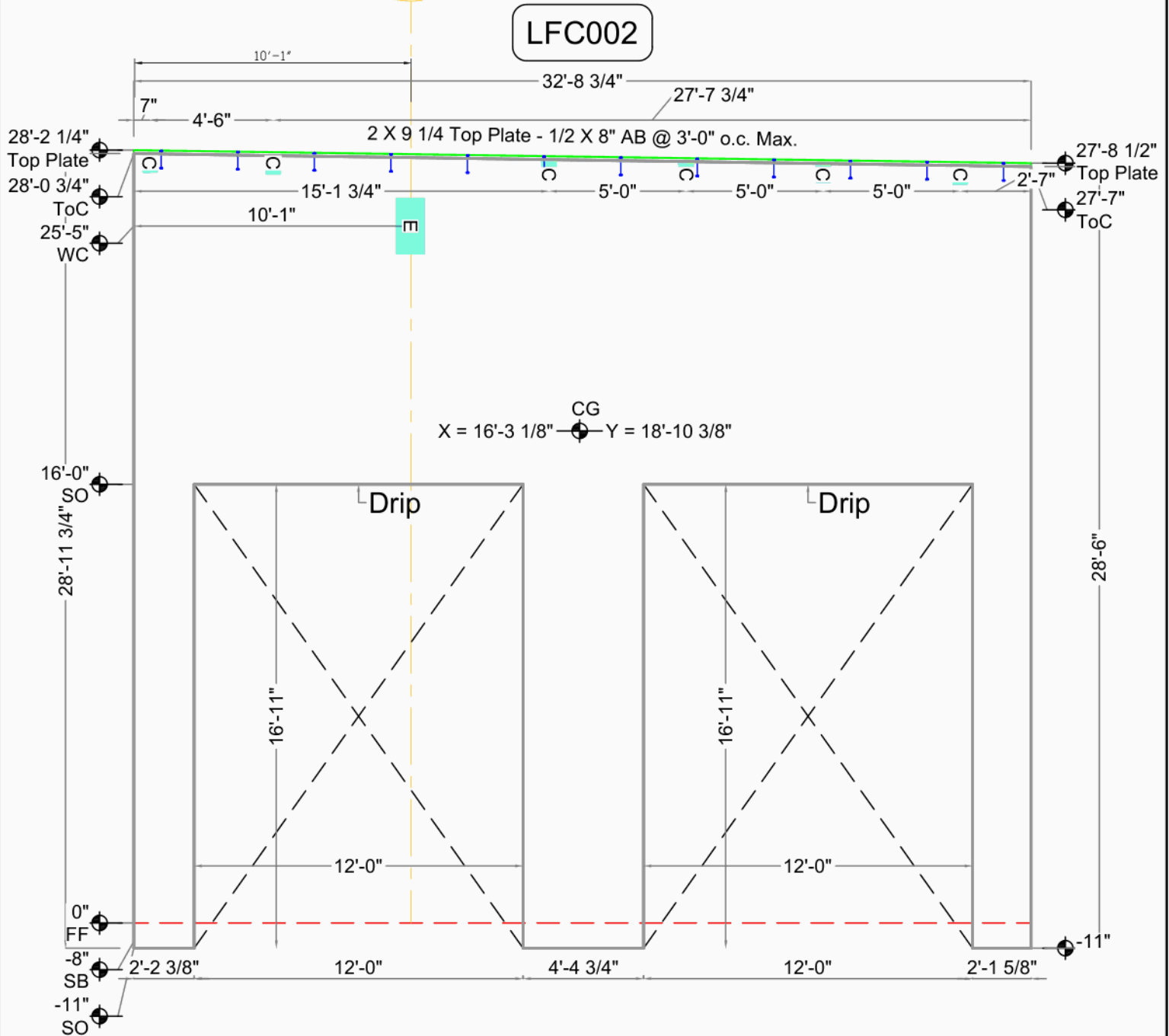
Embed Placement Key
Up (Green) Down (Dn) (Blue) Both (Ea) (Pink)
Offset (Magenta) Unknown Type (Red)

Lowes FDC Centralia

Centralia, WA	Casting Wall Down	CG X = 15'-7 3/8" Y = 16'-8 5/8"	Bot. Elev.: -11"
Greater Seattle Concrete	OUT ☒ IN: ☐	AREA 806 Sq.Ft. (576 finished)	Top Elev.: 27'-8 1/2"
17010 9th Ave S.E.	FILE : LFC001	THICKNESS 9 1/4"	Exp. Gap L=3/8" R=1/2"
Mill Creek, WA 98012	DATE : 11/13/2009	VOLUME 15.9 Cu. Yd.	Dimensions are from Edge of Panel (as entered)
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	WEIGHT 64.3 KIPS	
		DIAGONAL / 39'-9 3/16" D.F.	
		DIAGONAL \ 40'-0 3/4"	



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
6	C	4/S204	C.
1	E	4/S503	E.



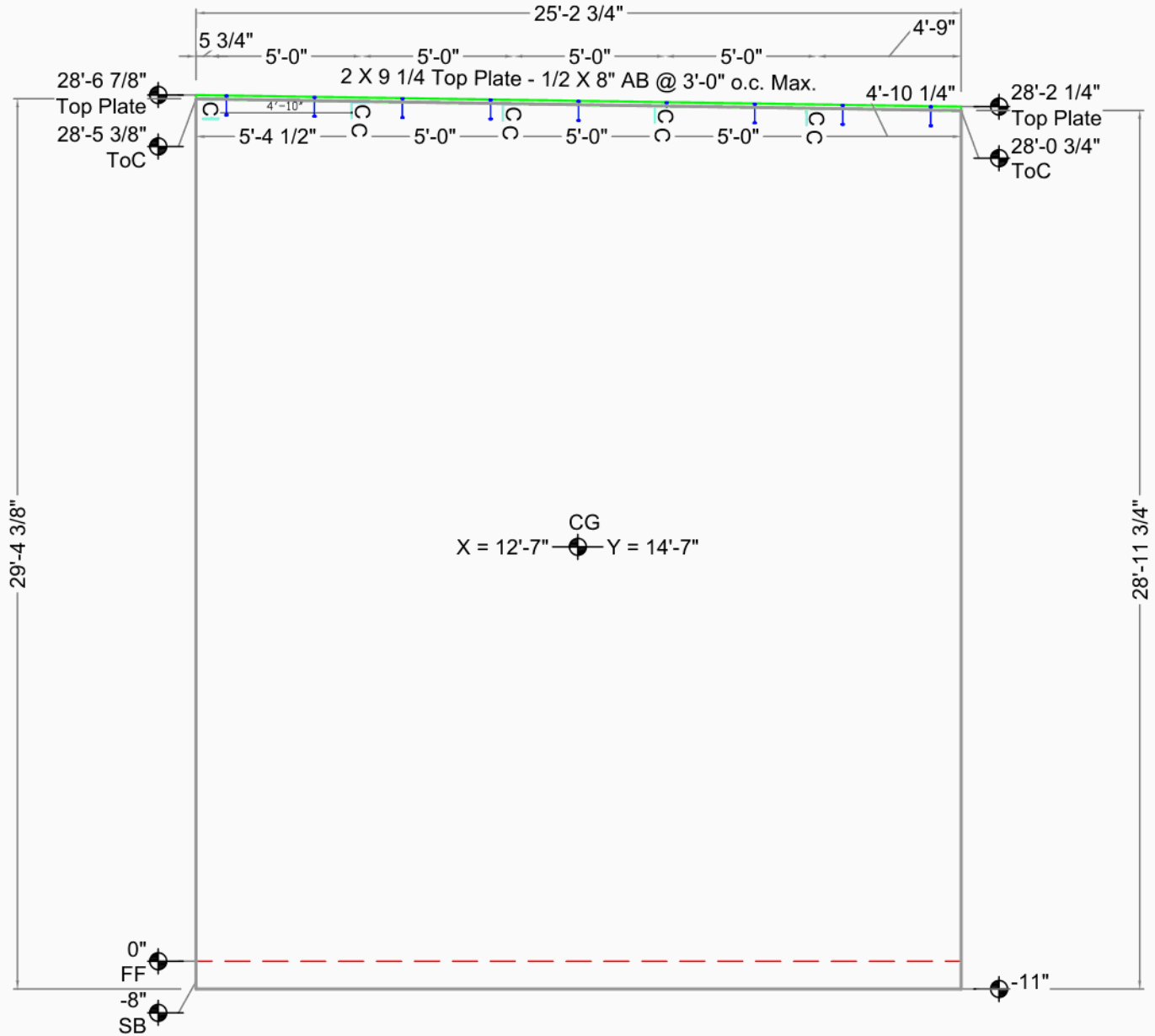
Embed Placement Key			
Up	Down (Dn)	Offset	Both (Ea)
Unknown Type			

Lowes FDC Centralia		CG X = 16'-3 1/8" Y = 18'-10 3/8"		Bot. Elev.: -11"	
		AREA 953 Sq.Ft. (547 finished)		Top Elev.: 28'-2 1/4"	
Centralia, WA	Casting Wall Down	THICKNESS	9 1/4"	Exp. Gap L=3/8" R=3/8"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME	15.3 Cu. Yd.		
17010 9th Ave S.E.	FILE : LFC002	WEIGHT	61.8 KIPS	Dimensions are from Edge of Panel (as entered)	
Mill Creek, WA 98012	DATE : 7/13/2009	DIAGONAL /	43'-4 13/16" D.F.		
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \	43'-8 9/16"		



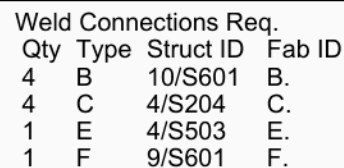
Weld Connections Req.
Qty Type Struct ID Fab ID
9 C 4/S204 C.

LFC003



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

Lowes FDC Centralia		CG X = 12'-7" Y = 14'-7"		Bot. Elev.: -11"
		AREA 744 Sq.Ft. (744 finished)		
Centralia, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	9 1/4"	Top Elev.: 28'-6 7/8"
Greater Seattle Concrete		VOLUME	21.0 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC003	WEIGHT	85.1 KIPS	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012	DATE : 7/9/2009	DIAGONAL ↗	38'-5 1/16" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	38'-8 9/16"	
				Dimensions are from Edge of Panel (as entered)

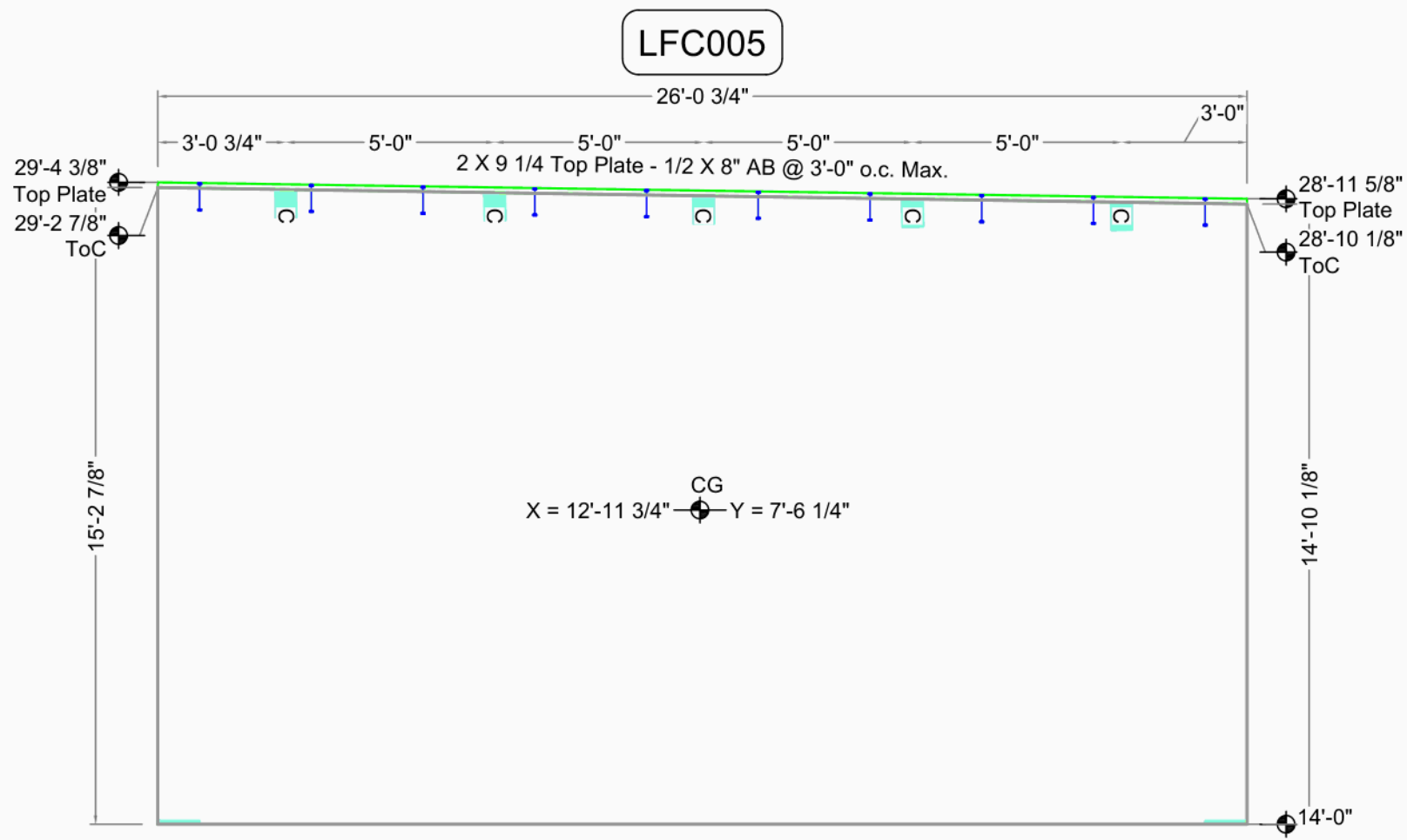


Lowes FDC Centralia		CG X = 14'-0 7/8" Y = 14'-7 5/8"	Bot. Elev.: -11" Top Elev.: 28'-11 7/8" Exp. Gap L=3/8" R=3/8"
		AREA 828 Sq.Ft. (812 finished)	
Centralia, WA	Casting Wall Down	THICKNESS 9 1/4"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 22.9 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC004	WEIGHT 92.8 KIPS	
Mill Creek, WA 98012	DATE : 7/13/2009	DIAGONAL ↗ 40'-4 5/16" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘ 40'-7 15/16"	Dimensions are from Edge of Panel (as entered)

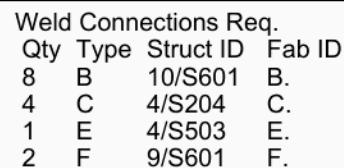


Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
5	C	4/S204	C.
2	F	9/S601	F.

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



Lowes FDC Centralia		CG	X = 12'-11 3/4" Y = 7'-6 1/4"	Bot. Elev.: 14'-0"
		AREA	400 Sq.Ft. (400 finished)	Top Elev.: 29'-4 3/8"
		THICKNESS	9 1/4"	Exp. Gap L=3/8" R=3/8"
		VOLUME	11.2 Cu. Yd.	Dimensions are from Edge of Panel (as entered)
		WEIGHT	45.3 KIPS	
Centralia, WA		DIAGONAL	29'-11 15/16" D.F.	
Greater Seattle Concrete	Casting Wall Down	DIAGONAL	30'-2 5/16"	
17010 9th Ave S.E.	OUT ☒ IN: ☐			
Mill Creek, WA 98012	FILE: LFC005			
DRAWN BY: TH	DATE: 7/13/2009			
OK'D BY:	SCALE: 1/4"			



Lowes FDC Centralia		CG X = 13'-0 1/8" Y = 14'-10 1/8"	Bot. Elev.: -11" Top Elev.: 29'-8 7/8" Exp. Gap L=3/8" R=3/8"
		AREA 799 Sq.Ft. (766 finished)	
Centralia, WA	Casting Wall Down	THICKNESS 9 1/4"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 21.6 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC006	WEIGHT 87.6 KIPS	
Mill Creek, WA 98012	DATE : 7/13/2009	DIAGONAL ↗ 39'-10 1/8" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘ 40'-1 11/16"	Dimensions are from Edge of Panel (as entered)



Lowes FDC Centralia			CG	X = 12'-11 3/4" Y = 7'-10 3/4"	Bot. Elev.: 14'-0"
Centralia, WA Greater Seattle Concrete 17010 9th Ave S.E. Mill Creek, WA 98012 DRAWN BY: TH OK'D BY:	Casting Wall Down		AREA	420 Sq.Ft. (420 finished)	Top Elev.: 30'-1 3/8"
		OUT ☒ IN: ☐	THICKNESS	9 1/4"	Exp. Gap L=3/8" R=3/8"
		FILE: LFC007	VOLUME	11.8 Cu. Yd.	
		DATE: 7/13/2009	WEIGHT	47.6 KIPS	
		SCALE: 1/4"	DIAGONAL ✓	30'-4 7/16" D.F.	Dimensions are from
			DIAGONAL ✓	30'-6 15/16"	Edge of Panel (as entered)

Lowes FDC Centralia		CG X = 12'-9 5/8" Y = 15'-7 1/4"	Bot. Elev.: -11"
		AREA 809 Sq.Ft. (748 finished)	
Centralia, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS 9 1/4"	Exp. Gap L=3/8" R=3/8"
Greater Seattle Concrete		VOLUME 21.4 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC008	WEIGHT 86.5 KIPS	Dimensions are from Edge of Panel (as entered)
Mill Creek, WA 98012	DATE : 7/13/2009	DIAGONAL ↗ 40'-4 15/16" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘ 40'-5 5/16"	

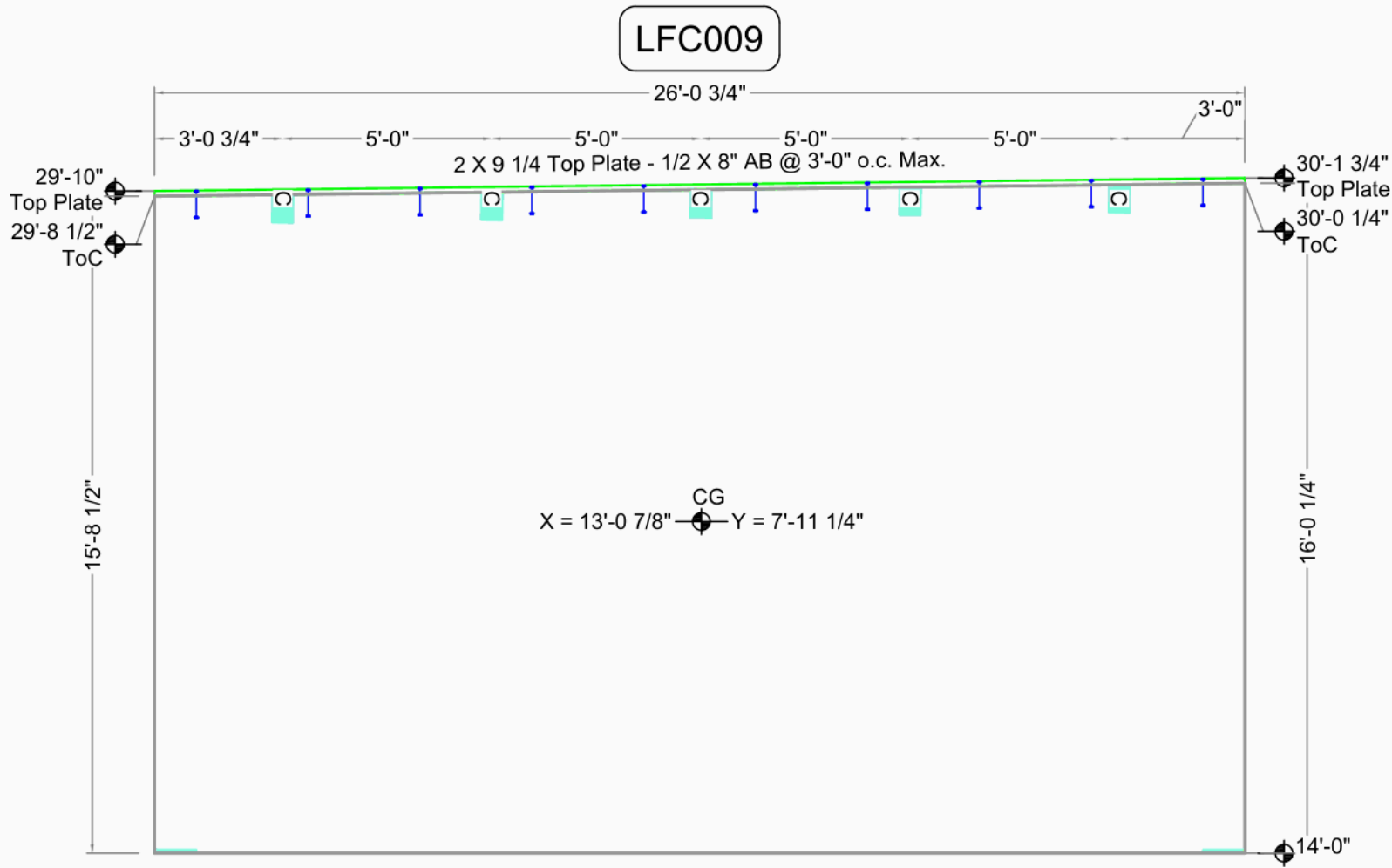


Weld Connections Req.

Qty	Type	Struct ID	Fab ID
5	C	4/S204	C.
2	F	9/S601	F.

Embed Placement Key

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

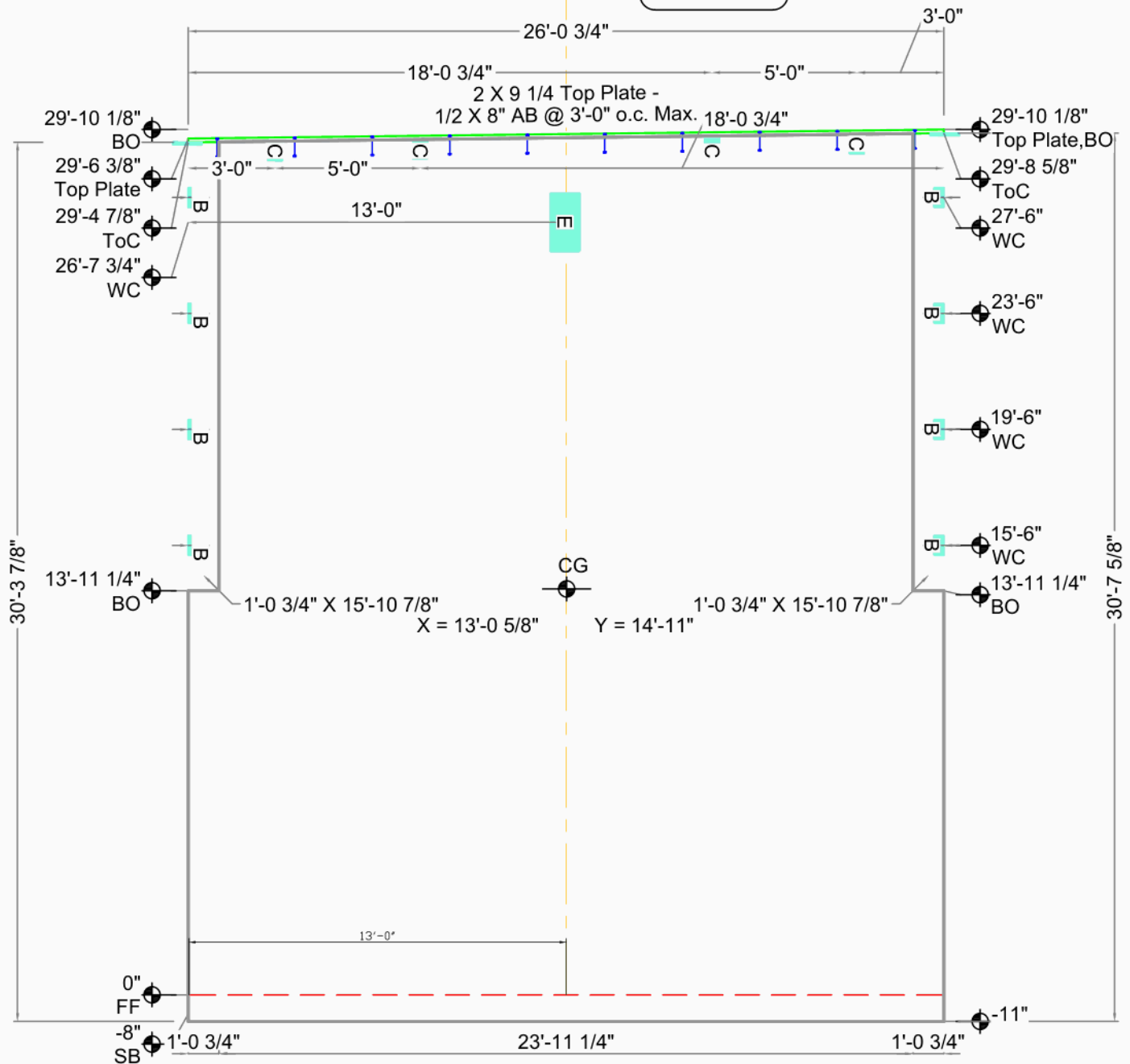


Lowes FDC Centralia		CG	X = 13'-0 7/8"	Y = 7'-11 1/4"	Bot. Elev.: 14'-0"
		AREA	413 Sq.Ft. (413 finished)		Top Elev.: 29'-10"
		THICKNESS	9 1/4"		Exp. Gap L=3/8" R=3/8"
		VOLUME	11.8 Cu. Yd.		
		WEIGHT	47.8 KIPS		
DRAWN BY: TH		DATE:	7/13/2009		Dimensions are from Edge of Panel (as entered)
		SCALE:	1/4"		
		OK'D BY:			
Centralia, WA		Casting Wall Down			
Greater Seattle Concrete		OUT ☒ IN: ☐			
17010 9th Ave S.E.		FILE:	LFC009		
Mill Creek, WA 98012		DATE:	7/13/2009		



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
8	B	10/S601	B.
4	C	4/S204	C.
1	E	4/S503	E.
2	F	9/S601	F.

LFC010



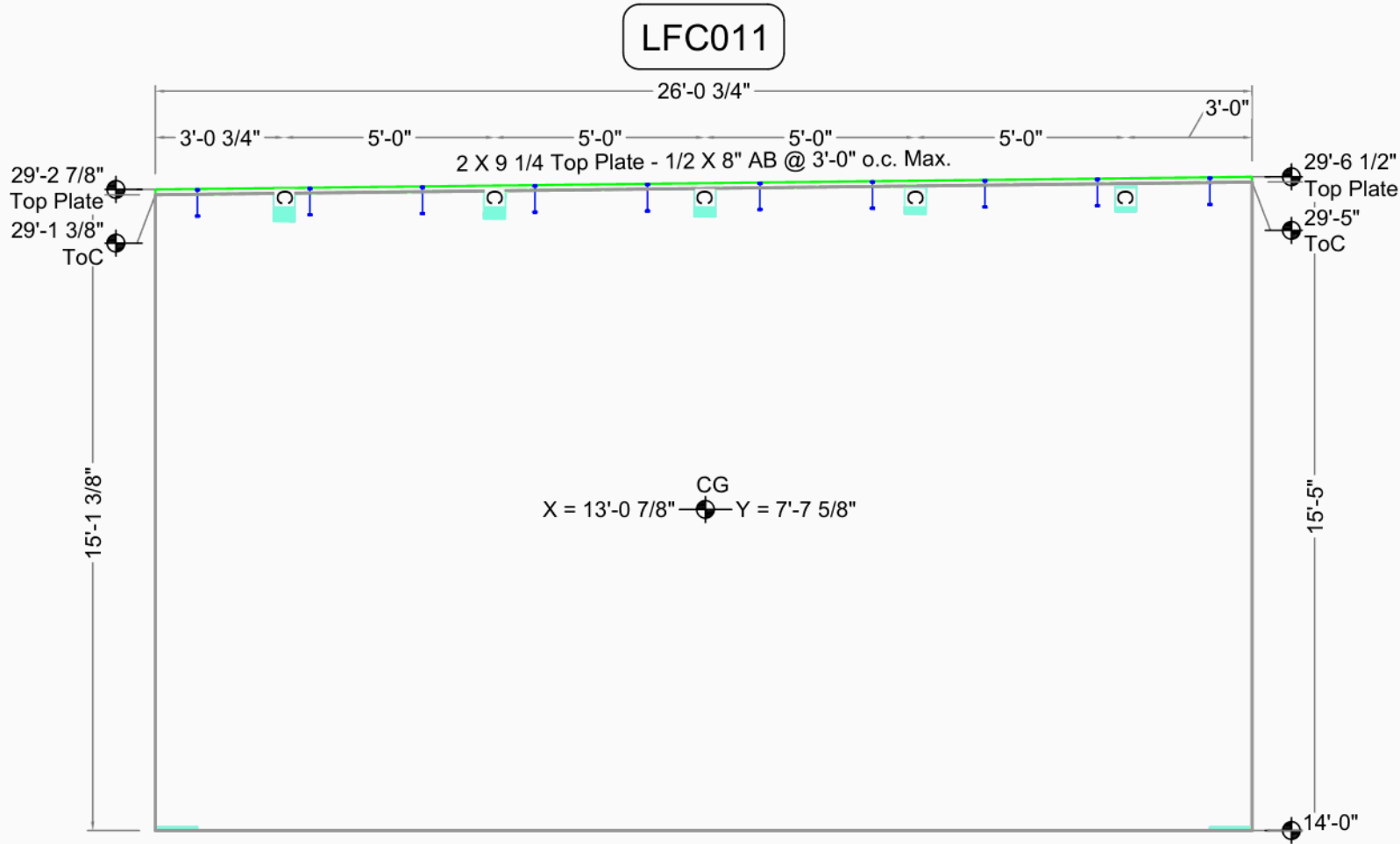
Embed Placement Key	
Up	Offset
Down (Dn)	Both (Ea)
Unknown Type	

Lowes FDC Centralia

Centralia, WA		CG X = 13'-0 5/8" Y = 14'-11"	Bot. Elev.: -11"
Greater Seattle Concrete		AREA 794 Sq.Ft. (760 finished)	Top Elev.: 29'-6 3/8"
17010 9th Ave S.E.		THICKNESS 9 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 21.7 Cu. Yd.	Dimensions are from Edge of Panel (as entered)
DRAWN BY: TH OK'D BY:		WEIGHT 88.0 KIPS	
SCALE: 3/16"		DIAGONAL / 40'-2 11/16" D.F.	
		DIAGONAL \ 39'-11 13/16"	



Weld Connections Req.				Embed Placement Key		
Qty	Type	Struct ID	Fab ID	Up	Down (Dn)	Offset
5	C	4/S204	C.			Both (Ea)
2	F	9/S601	F.			Unknown Type

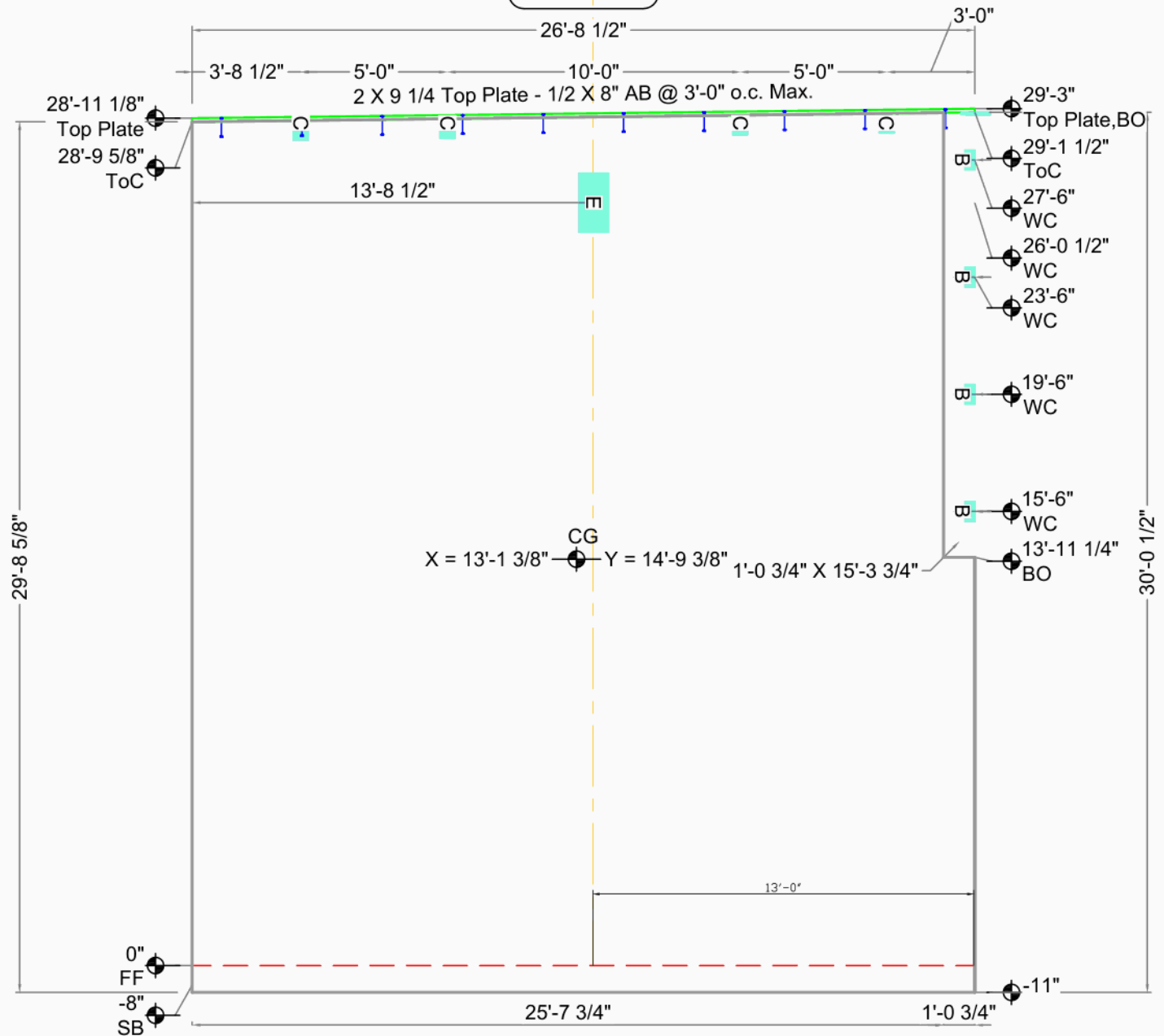


Lowes FDC Centralia				CG X = 13'-0 7/8" Y = 7'-7 5/8"		Bot. Elev.: 14'-0"
				AREA 397 Sq.Ft. (397 finished)		Top Elev.: 29'-2 7/8"
Centralia, WA		Casting Wall Down		THICKNESS 9 1/4"	Dimensions are from Edge of Panel (as entered)	
Greater Seattle Concrete		OUT ☒ IN: ☐		VOLUME 11.4 Cu. Yd.		
17010 9th Ave S.E.		FILE: LFC011		WEIGHT 46.0 KIPS		
Mill Creek, WA 98012		DATE: 7/13/2009		DIAGONAL / 30'-3 3/8" D.F.		
DRAWN BY: TH OK'D BY:		SCALE: 1/4"		DIAGONAL \ 30'-1 9/16"		



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
4	B	10/S601	B.
4	C	4/S204	C.
1	E	4/S503	E.
1	F	9/S601	F.

LFC012



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

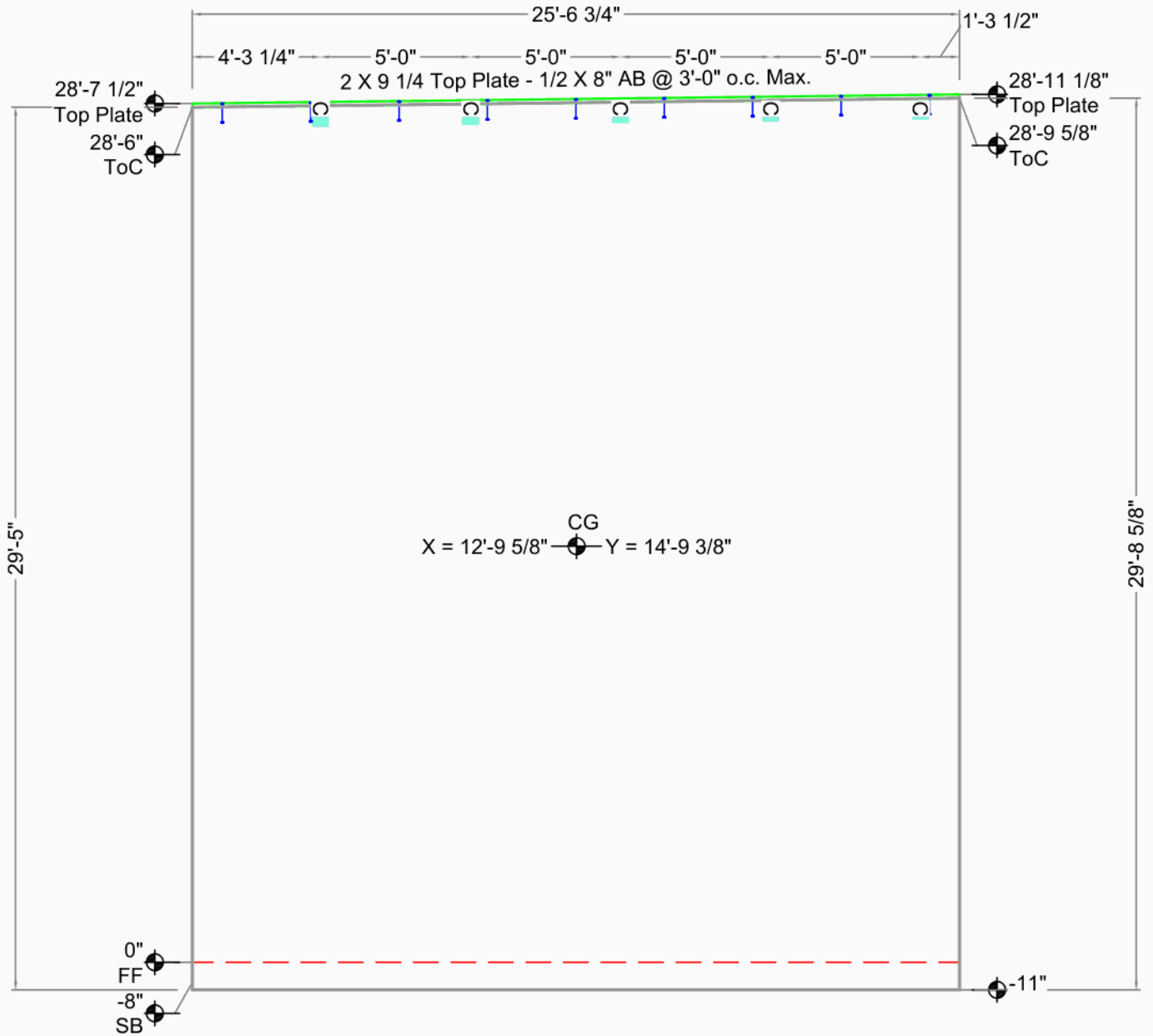
Lowes FDC Centralia

Centralia, WA		CG X = 13'-1 3/8" Y = 14'-9 3/8"	Bot. Elev.: -11"
Greater Seattle Concrete		AREA 797 Sq.Ft. (781 finished)	Top Elev.: 28'-11 1/8"
17010 9th Ave S.E.		THICKNESS 9 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 22.3 Cu. Yd.	Dimensions are from Edge of Panel (as entered)
DRAWN BY: TH OK'D BY:		WEIGHT 90.4 KIPS	
SCALE: 3/16"		DIAGONAL / 40'-2 3/8" D.F.	
		DIAGONAL \ 39'-11 1/2"	



Weld Connections Req.
Qty Type Struct ID Fab ID
5 C 4/S204 C.

LFC013



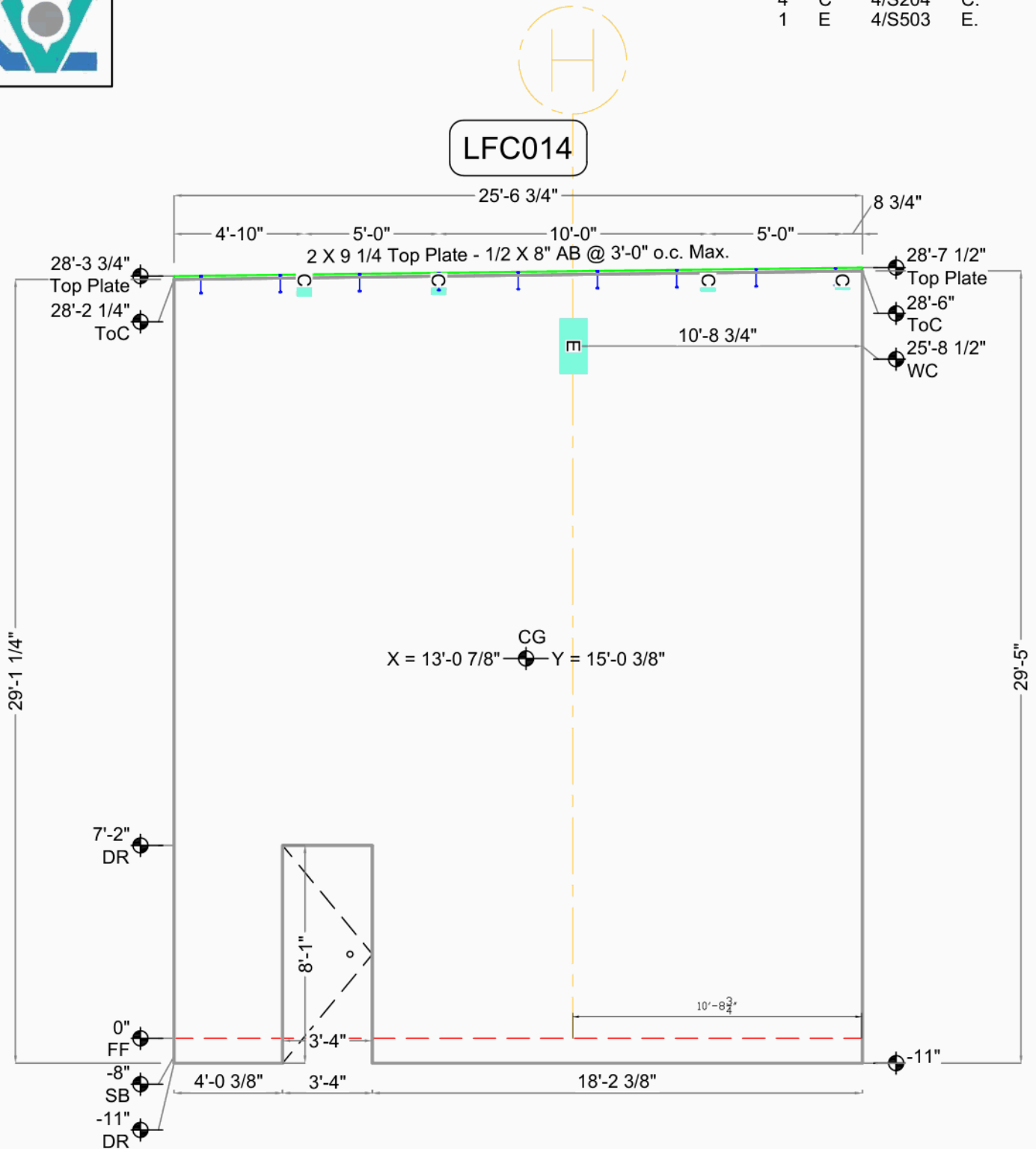
Embed Placement Key
Up Offset
Down (Dn) Both (Ea)
Unknown Type

Lowes FDC Centralia

Centralia, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	9 1/4"	Exp. Gap L=3/8" R=3/8"
Greater Seattle Concrete		VOLUME	21.6 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC013	WEIGHT	87.4 KIPS	Dimensions are from Edge of Panel (as entered)
Mill Creek, WA 98012	DATE : 7/13/2009	DIAGONAL ↗	39'-2 3/8" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	38'-11 11/16"	



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
4	C	4/S204	C.
1	E	4/S503	E.



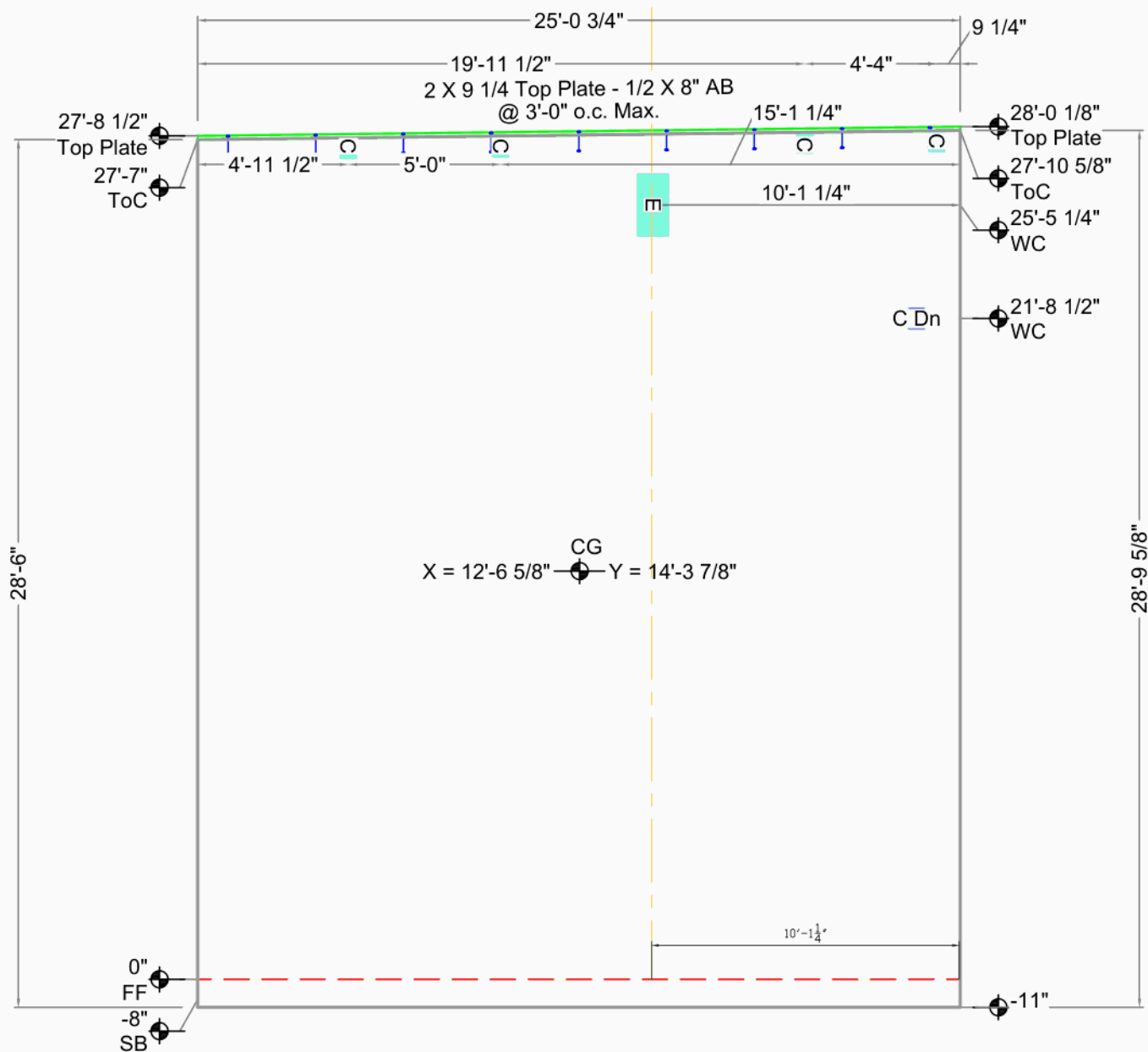
Embed Placement Key			
Up	Down (Dn)	Offset	Both (Ea)
Unknown Type			

Lowes FDC Centralia		CG X = 13'-0 7/8" Y = 15'-0 3/8"		Bot. Elev.: -11"	
		AREA 747 Sq.Ft. (720 finished)		Top Elev.: 28'-3 3/4"	
Centralia, WA	Casting Wall Down	THICKNESS	9 1/4"	Exp. Gap L=3/8" R=3/8"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME	20.6 Cu. Yd.		
17010 9th Ave S.E.	FILE : LFC014	WEIGHT	83.4 KIPS	Dimensions are from Edge of Panel (as entered)	
Mill Creek, WA 98012	DATE : 7/13/2009	DIAGONAL /	38'-11 11/16" D.F.		
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \	38'-8 13/16"		



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
5	C	4/S204	C.
1	E	4/S503	E.

LFC016

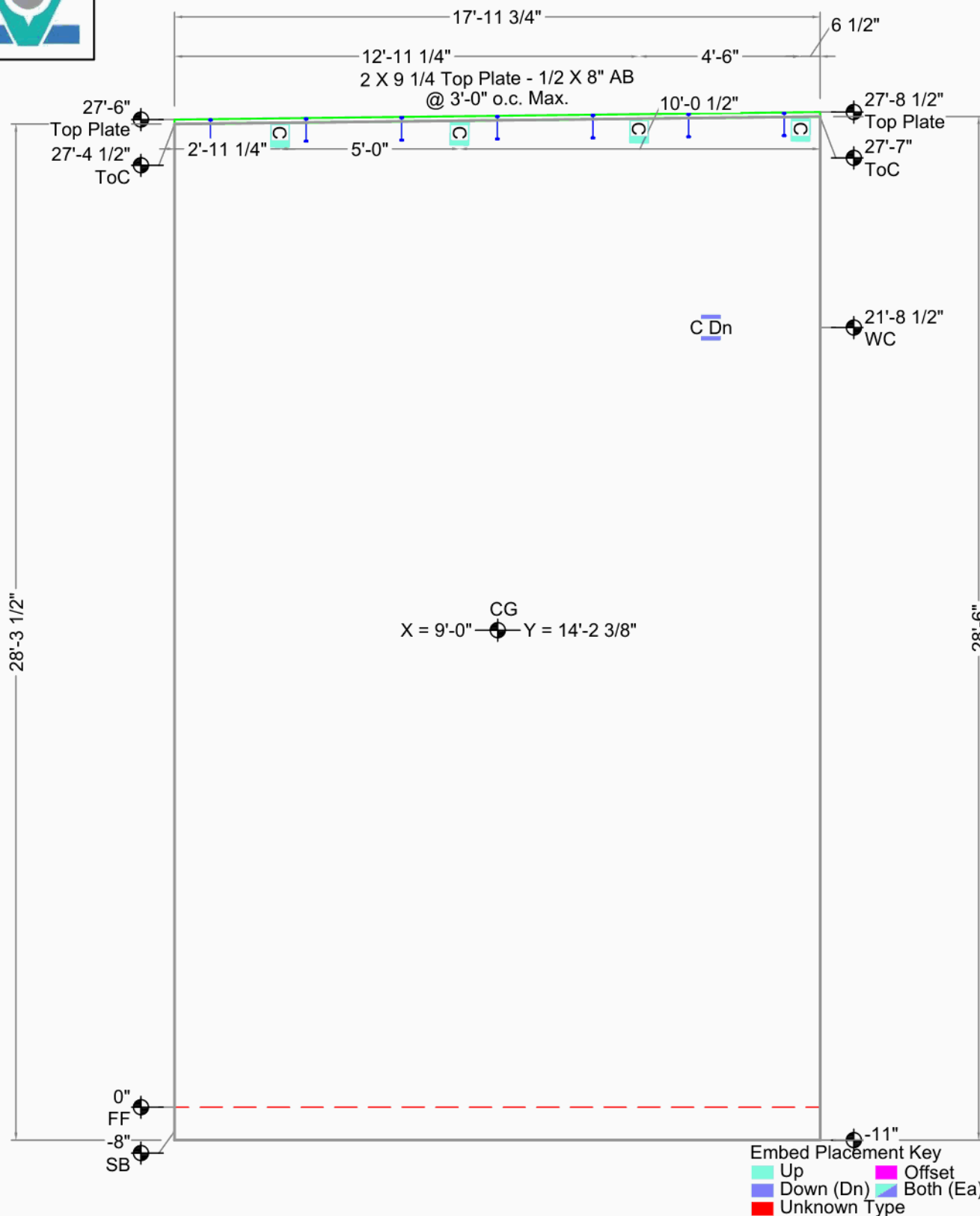


Embed Placement Key	
Up	Offset
Down (Dn)	Both (Ea)
Unknown Type	

Lowes FDC Centralia		CG X = 12'-6 5/8" Y = 14'-3 7/8"		Bot. Elev.: -11"
		AREA 717 Sq.Ft. (717 finished)		
Centralia, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	9 1/4"	Top Elev.: 27'-8 1/2"
Greater Seattle Concrete		VOLUME	20.5 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC016	WEIGHT	83.0 KIPS	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012	DATE : 7/13/2009	DIAGONAL ↗	38'-2 3/16" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	37'-11 7/16"	Dimensions are from
				Edge of Panel (as entered)



Qty	Type	Struct ID	Fab ID
5	C	4/S204	C.

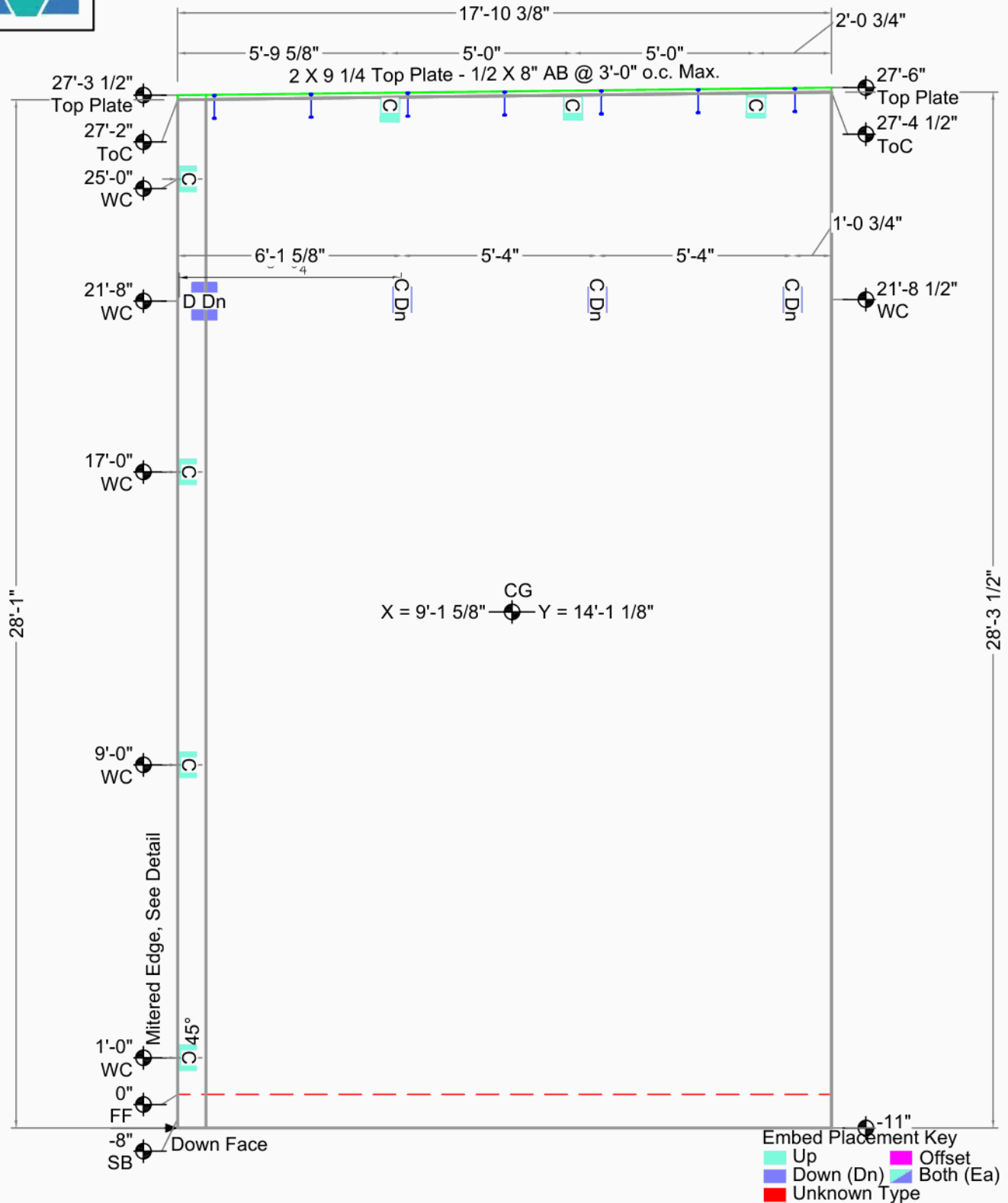


Lowes FDC Centralia		CG X = 9'-0" Y = 14'-2 3/8"	Bot. Elev.: -11" Top Elev.: 27'-6" Exp. Gap L=3/8" R=3/8"
		AREA 511 Sq.Ft. (511 finished)	
Centralia, WA	Casting Wall Down	THICKNESS 9 1/4"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 14.6 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC017	WEIGHT 59.0 KIPS	
Mill Creek, WA 98012	DATE : 7/13/2009	DIAGONAL ↗ 33'-8 3/8" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 1/4"	DIAGONAL ↘ 33'-6 1/4"	Dimensions are from Edge of Panel (as entered)



LFC018

Weld Connections Req.
Qty Type Struct ID Fab ID
10 C 4/S204 C.
1 D D.



Lowes FDC Centralia

Centralia, 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 : LFC018

DATE : 7/13/2009

SCALE: 1/4"

CG X = 9'-1 5/8" Y = 14'-1 1/8"

AREA 504 Sq.Ft. (504 finished)

THICKNESS 9 1/4"

VOLUME 14.1 Cu. Yd.

WEIGHT 57.0 KIPS

DIAGONAL / 33'-5 1/2" D.F.

DIAGONAL \ 33'-3 7/16"

Bot. Elev.: -11"

Top Elev.: 27'-3 1/2"

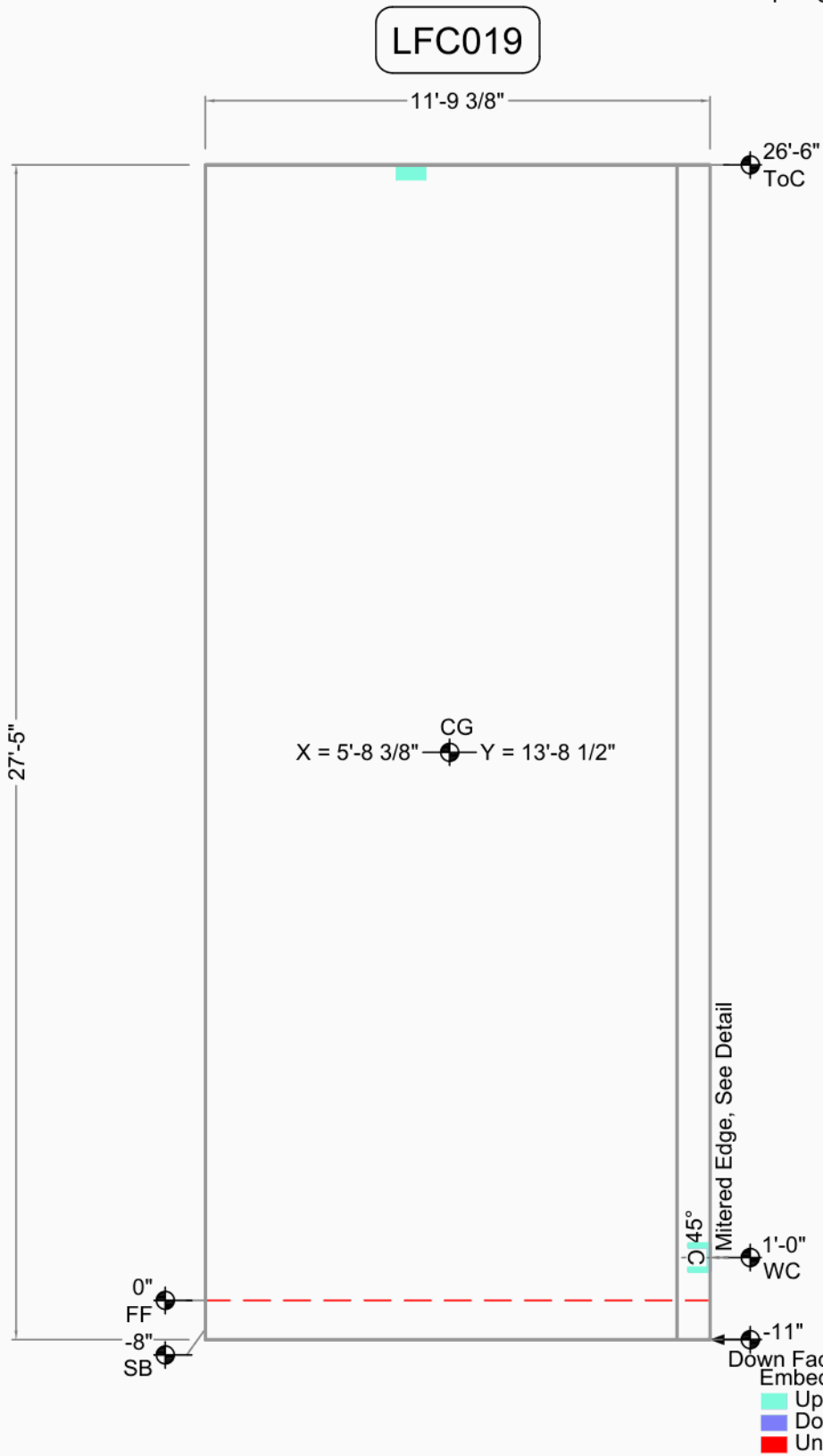
Exp. Gap L=1/2" R=3/8"

Dimensions are from

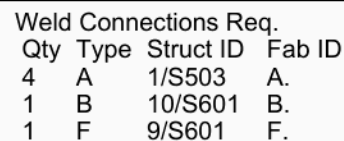
Edge of Panel (as entered)



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
1	A	1/S503	A.
1	C	4/S204	C.



Lowes FDC Centralia		CG X = 5'-8 3/8" Y = 13'-8 1/2"	Bot. Elev.: -11"
		AREA 323 Sq.Ft. (323 finished)	Top Elev.: 26'-6"
Centralia, WA	Casting Wall Down	THICKNESS 9 1/4"	Exp. Gap L=3/8" R=1/2"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 8.9 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC019	WEIGHT 36.1 KIPS	Dimensions are from Edge of Panel (as entered)
Mill Creek, WA 98012	DATE : 7/13/2009	DIAGONAL / 29'-10 1/16" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 1/4"	DIAGONAL \ SAME	



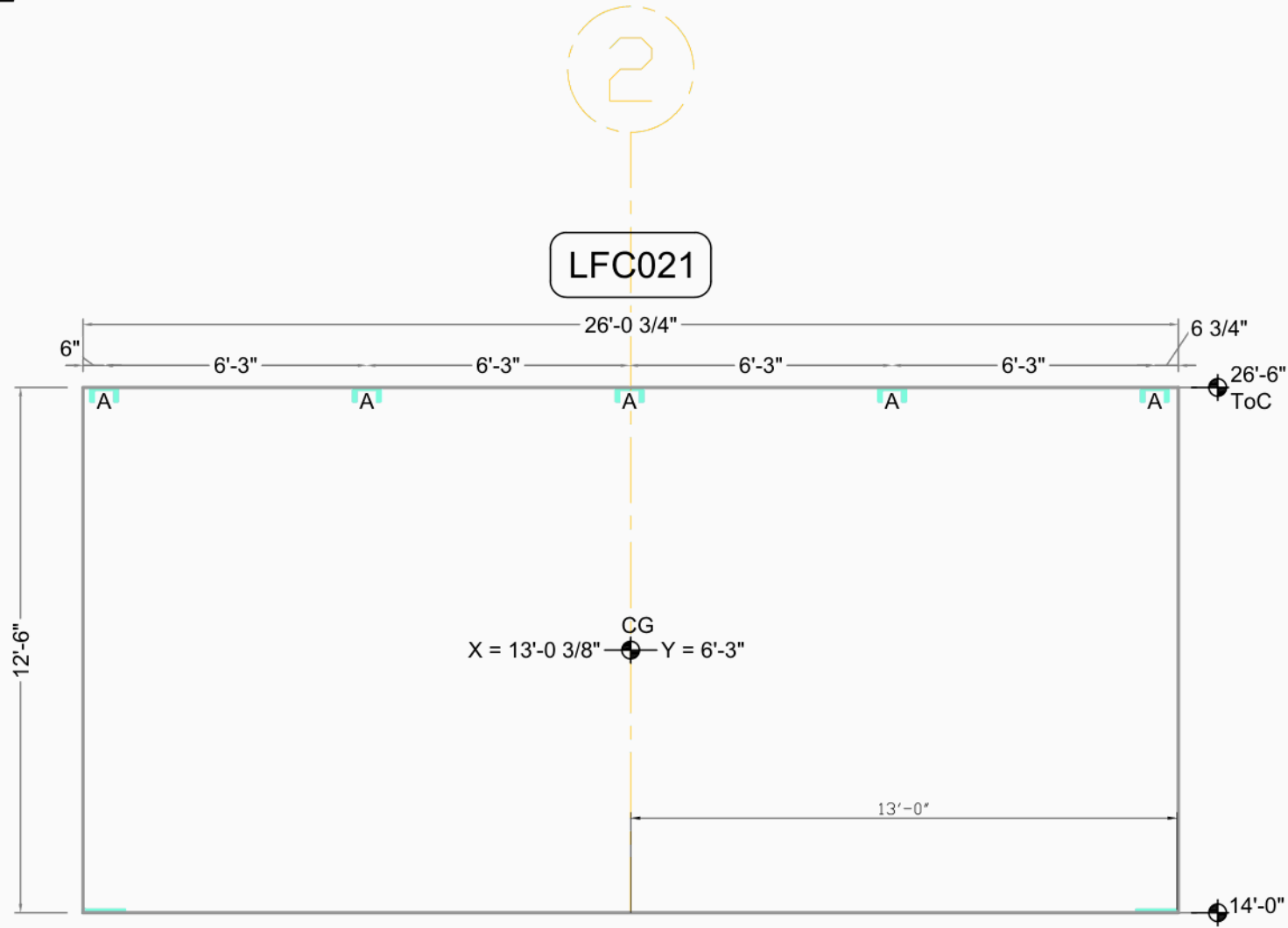
Embed Placement Key

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

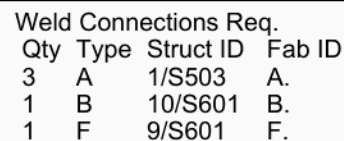
Lowes FDC Centralia		CG X = 13'-9 1/4" Y = 13'-7 7/8"	Bot. Elev.: -11" Top Elev.: 26'-6" Exp. Gap L=3/8" R=3/8"
		AREA 741 Sq.Ft. (677 finished)	
Centralia, WA	Casting Wall Down	THICKNESS 9 1/4"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 19.3 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC020	WEIGHT 78.2 KIPS	
Mill Creek, WA 98012	DATE : 7/13/2009	DIAGONAL ↗ 38'-5 15/16" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘ SAME	
			Dimensions are from Edge of Panel (as entered)



Weld Connections Req.				Embed Placement Key	
Qty	Type	Struct ID	Fab ID	Up	Offset
5	A	1/S503	A.	Down (Dn)	Both (Ea)
2	F	9/S601	F.	Unknown Type	



Lowes FDC Centralia		CG	X = 13'-0 3/8"	Y = 6'-3"	Bot. Elev.: 14'-0"
		AREA	326 Sq.Ft. (326 finished)		Top Elev.: 26'-6"
		THICKNESS	9 1/4"		Exp. Gap L=3/8" R=3/8"
		VOLUME	9.3 Cu. Yd.		Dimensions are from Edge of Panel (as entered)
		WEIGHT	37.7 KIPS		
Centralia, WA		DIAGONAL	28'-10 7/8" D.F.		
Greater Seattle Concrete	Casting Wall Down	DIAGONAL	SAME		
17010 9th Ave S.E.	OUT ☒ IN: ☐				
Mill Creek, WA 98012	FILE: LFC021				
DRAWN BY: TH	DATE: 7/13/2009				
OK'D BY:	SCALE: 1/4"				



25'-1 1/2"

5'-10 1/2"

6'-3"

6'-3"

6'-9"

26'-6"

ToC

15'-6"

WC

13'-11 1/4"

BO

1'-0 3/4" X 12'-6 3/4"

CG

X = 12'-3 7/8"

Y = 13'-6 3/4"

27'-5"

0"

FF

-8"

SB

24'-0 3/4"

1'-0 3/4"

-11"

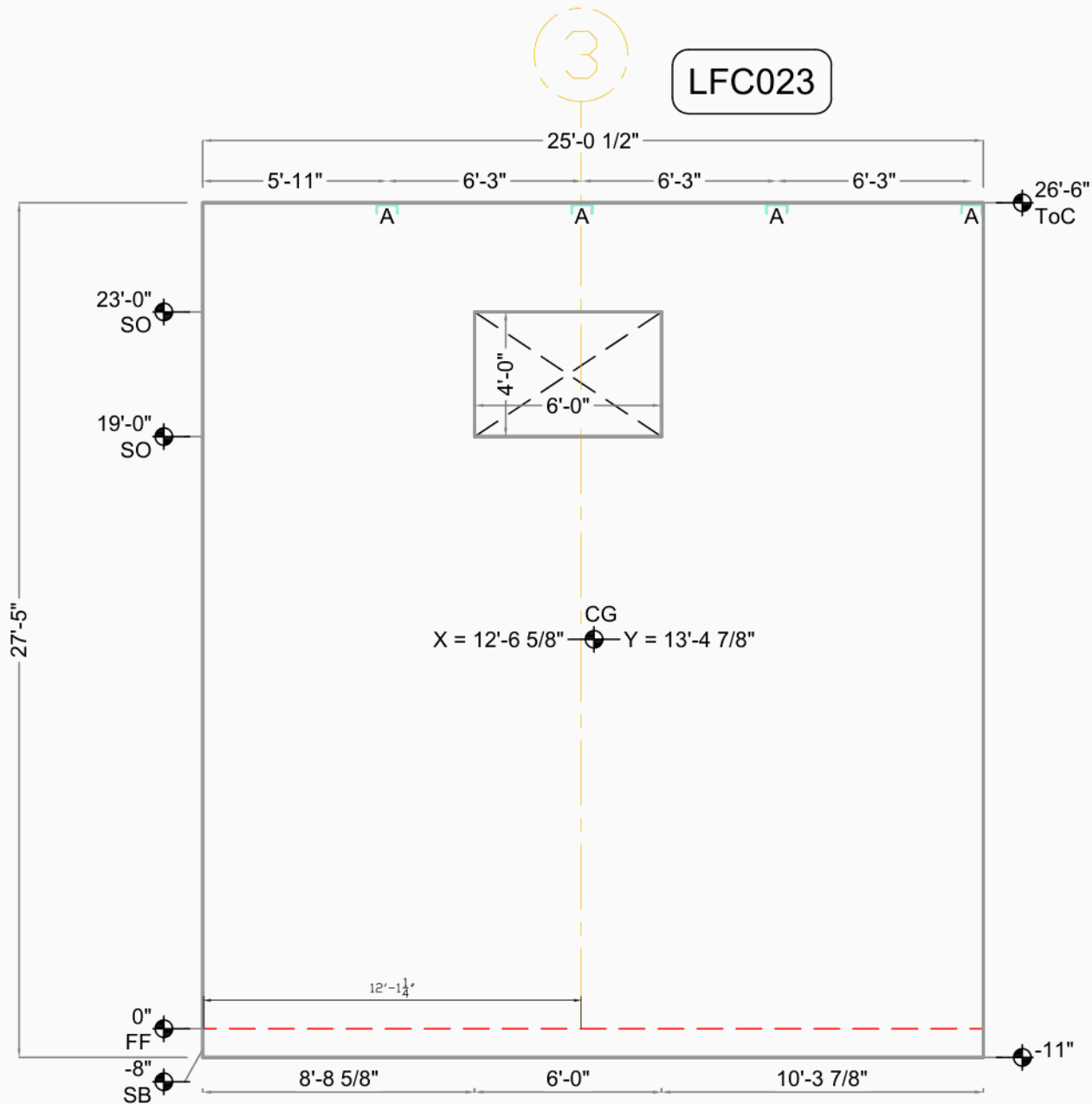
Embed Placement Key

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

Lowes FDC Centralia		CG X = 12'-3 7/8" Y = 13'-6 3/4"	Bot. Elev.: -11" Top Elev.: 26'-6" Exp. Gap L=3/8" R=3/8"
		AREA 689 Sq.Ft. (675 finished)	
Centralia, WA	Casting Wall Down	THICKNESS 9 1/4"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 19.3 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC022	WEIGHT 78.1 KIPS	
Mill Creek, WA 98012	DATE : 7/13/2009	DIAGONAL ↗ 37'-2 1/4" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘ SAME	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A 1/S503 A.

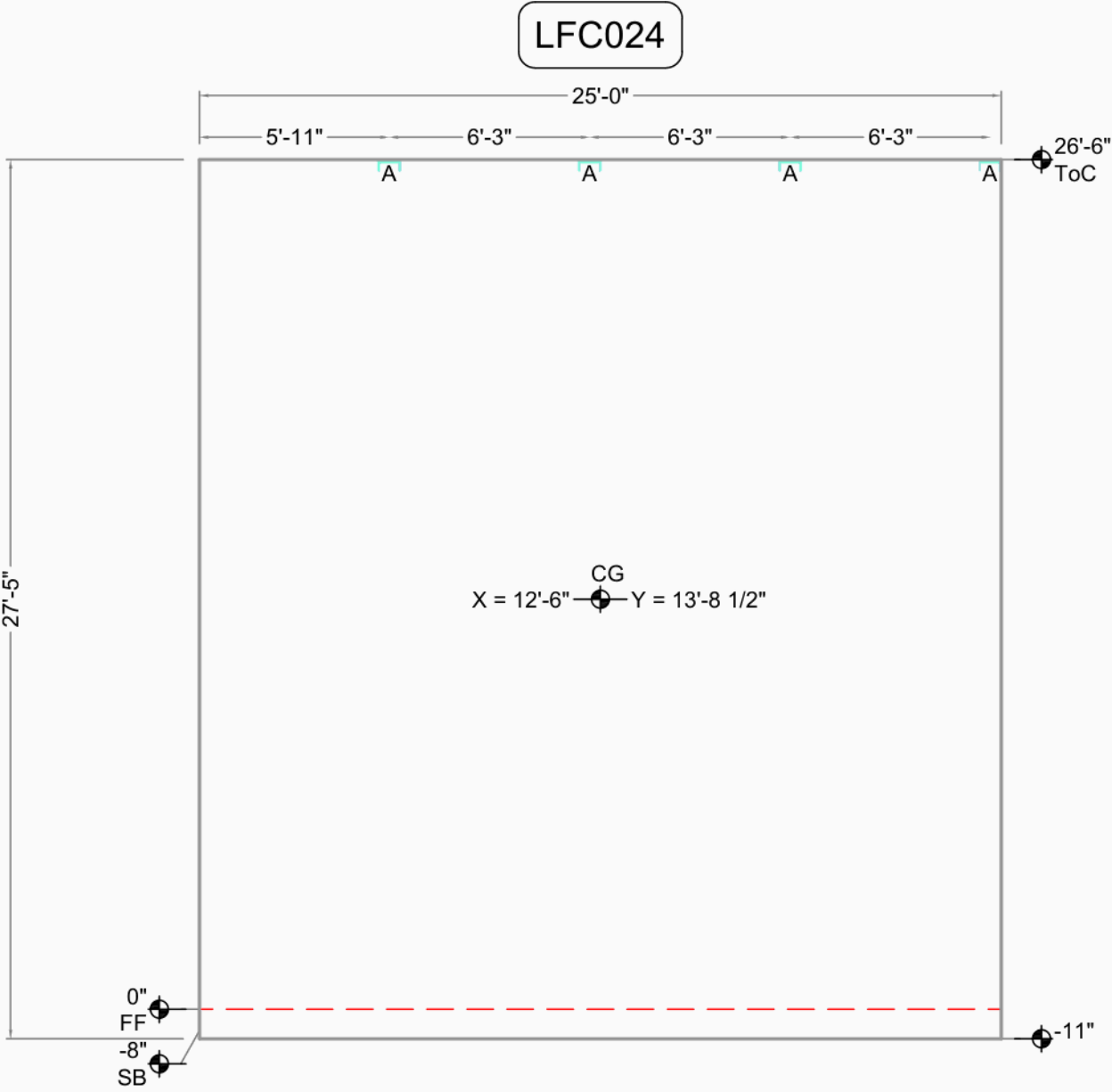


Embed Placement Key
Up Offset
Down (Dn) Both (Ea)
Unknown Type

Lowes FDC Centralia		CG X = 12'-6 5/8" Y = 13'-4 7/8"		Bot. Elev.: -11"
		AREA 687 Sq.Ft. (663 finished)		
Centralia, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	9 1/4"	Top Elev.: 26'-6"
Greater Seattle Concrete		VOLUME	18.9 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC023	WEIGHT	76.6 KIPS	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012	DATE : 7/13/2009	DIAGONAL ↗	37'-1 9/16" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	SAME	
				Dimensions are from Edge of Panel (as entered)



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A 1/S503 A.

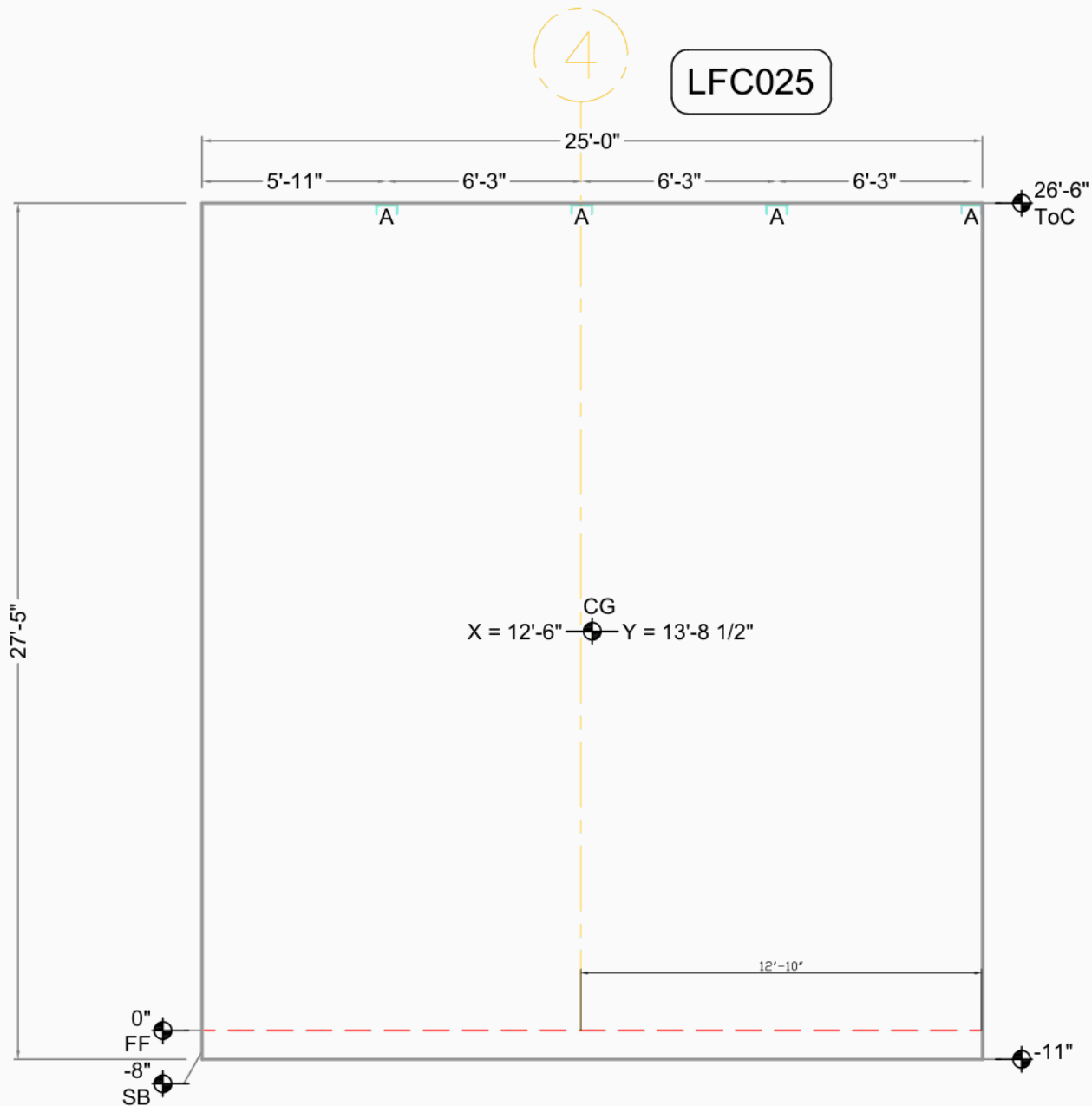


Embed Placement Key
Up Offset
Down (Dn) Both (Ea)
Unknown Type

Lowes FDC Centralia		CG X = 12'-6" Y = 13'-8 1/2"	Bot. Elev.: -11"
		AREA 685 Sq.Ft. (685 finished)	
Centralia, WA	Casting Wall Down	THICKNESS 9 1/4"	Top Elev.: 26'-6"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 19.6 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC024	WEIGHT 79.3 KIPS	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012	DATE : 7/13/2009	DIAGONAL / 37'-1 1/4" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \ SAME	
			Dimensions are from Edge of Panel (as entered)



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A 1/S503 A.

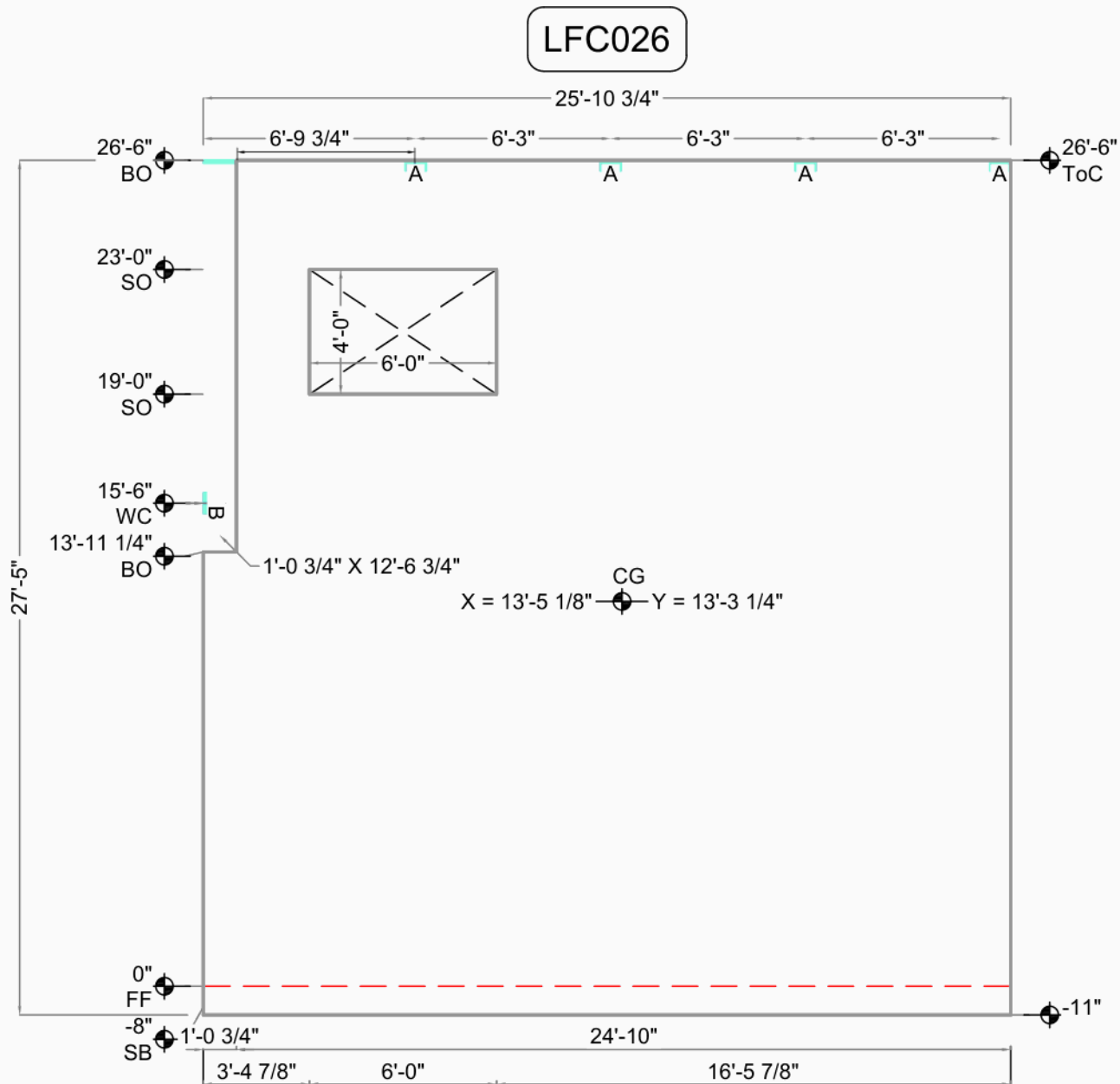


Embed Placement Key
Up Offset
Down (Dn) Both (Ea)
Unknown Type

Lowes FDC Centralia		CG X = 12'-6" Y = 13'-8 1/2"	Bot. Elev.: -11" Top Elev.: 26'-6" Exp. Gap L=3/8" R=3/8"
		AREA 685 Sq.Ft. (685 finished)	
Centralia, WA	Casting Wall Down	THICKNESS 9 1/4"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 19.6 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC025	WEIGHT 79.3 KIPS	
Mill Creek, WA 98012	DATE : 7/13/2009	DIAGONAL / 37'-1 1/4" D.F.	Dimensions are from Edge of Panel (as entered)
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \ SAME	

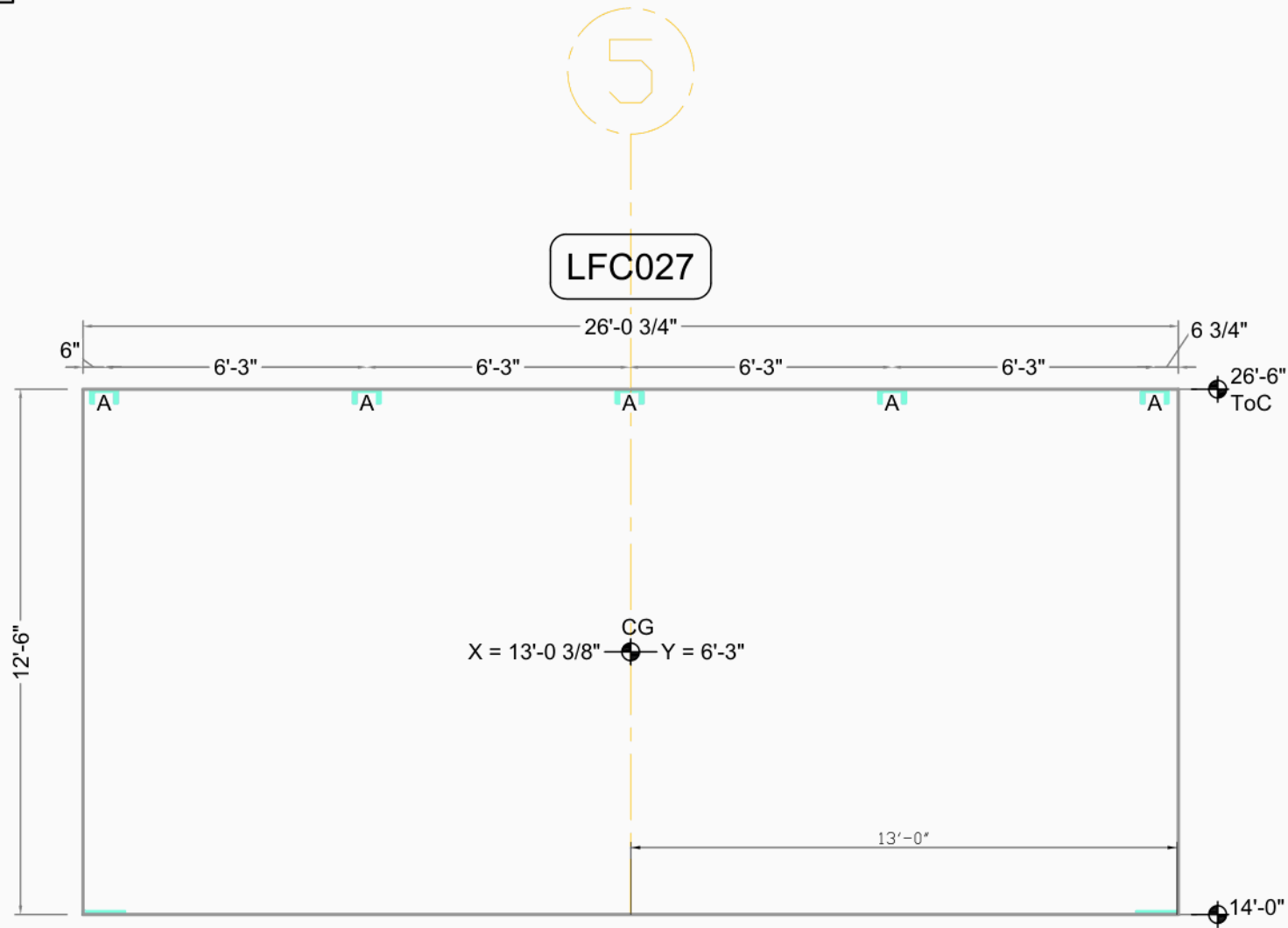
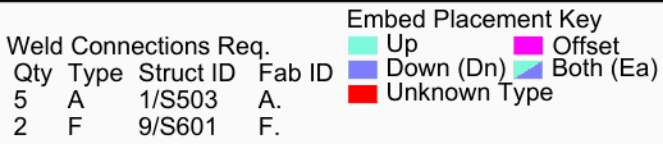


Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
4	A	1/S503	A.
1	B	10/S601	B.
1	F	9/S601	F.



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

Lowes FDC Centralia		CG X = 13'-5 1/8" Y = 13'-3 1/4"	Bot. Elev.: -11"
		AREA 710 Sq.Ft. (673 finished)	Top Elev.: 26'-6"
Centralia, WA	Casting Wall Down	THICKNESS 9 1/4"	Exp. Gap L=3/8" R=3/8"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 19.2 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC026	WEIGHT 77.8 KIPS	Dimensions are from Edge of Panel (as entered)
Mill Creek, WA 98012	DATE : 7/13/2009	DIAGONAL / 37'-8 9/16" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \ SAME	

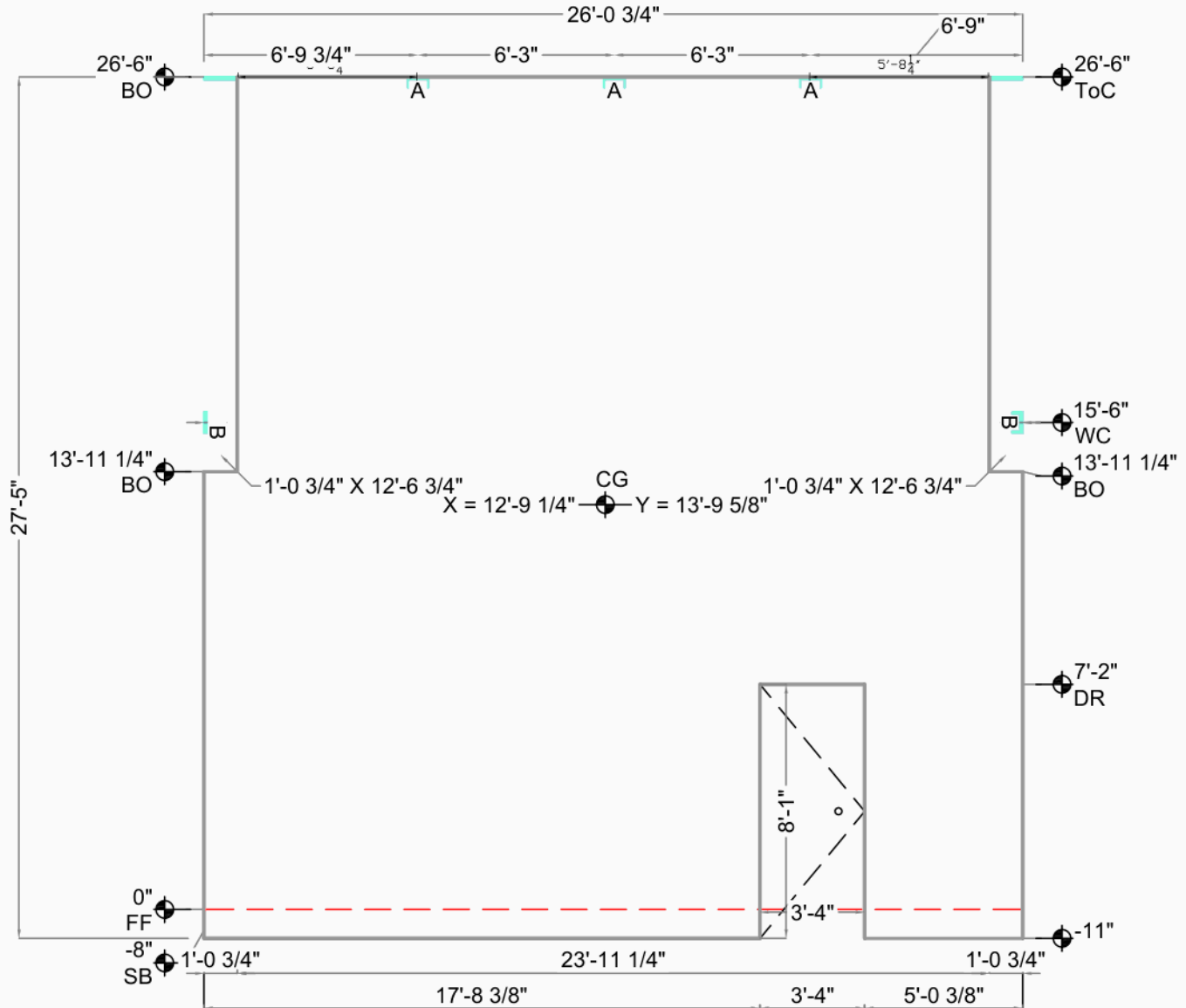


Lowes FDC Centralia			CG	X = 13'-0 3/8"	Y = 6'-3"	Bot. Elev.: 14'-0"
			AREA	326 Sq.Ft.	(326 finished)	Top Elev.: 26'-6"
			THICKNESS	9 1/4"		Exp. Gap L=3/8" R=3/8"
			VOLUME	9.3 Cu. Yd.		
			WEIGHT	37.7 KIPS		
			DIAGONAL	/	28'-10 7/8" D.F.	Dimensions are from
			DIAGONAL	\	SAME	Edge of Panel (as entered)
Centralia, WA	Casting Wall Down	OUT ☒ IN: ☐	FILE :	LFC027		
Greater Seattle Concrete			DATE :	7/13/2009		
17010 9th Ave S.E.			SCALE:	1/4"		
Mill Creek, WA 98012						
DRAWN BY: TH	OK'D BY:					



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	A	1/S503	A.
2	B	10/S601	B.
2	F	9/S601	F.

LFC028

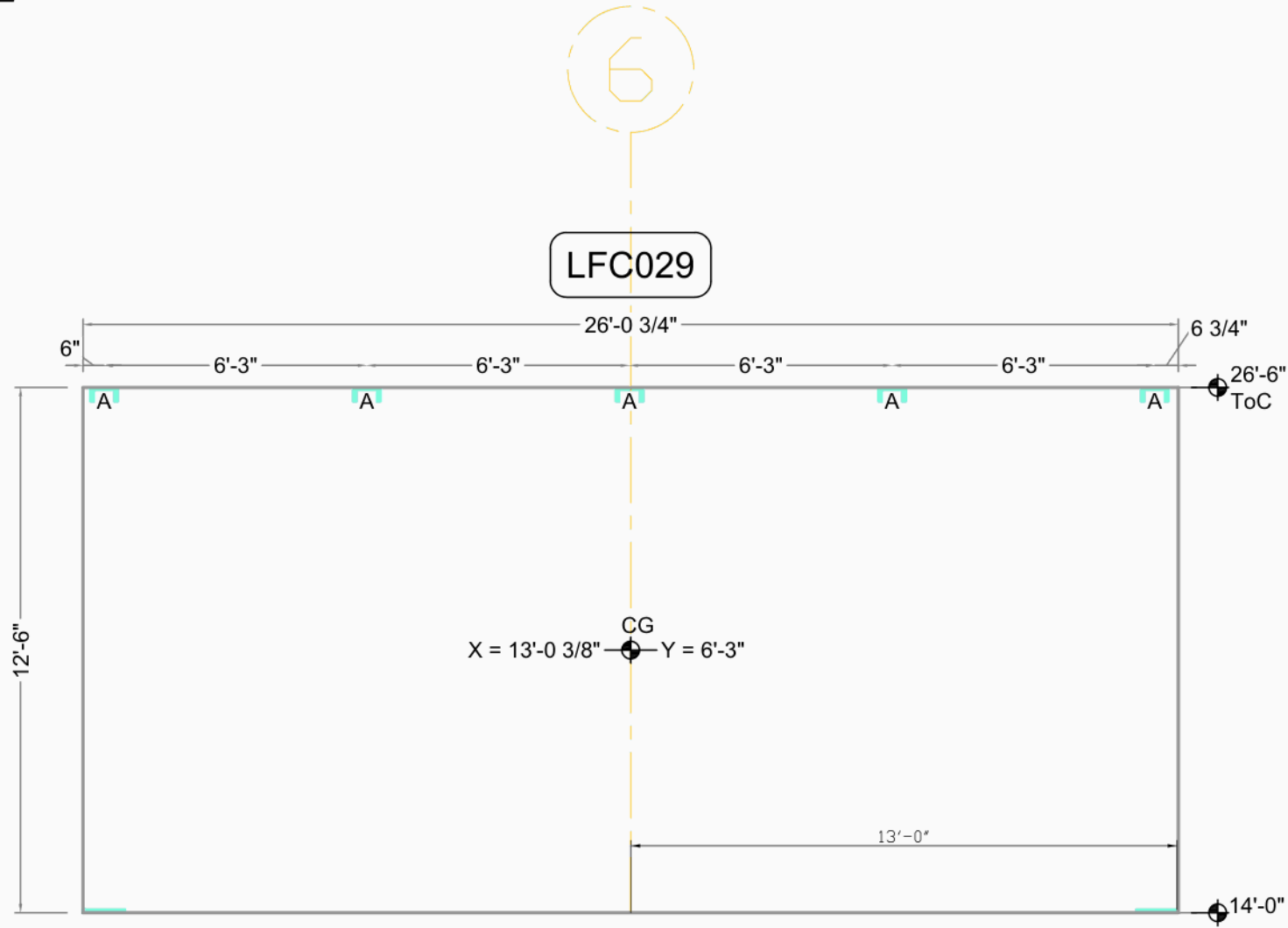


Embed Placement Key	
Up	Offset
Down (Dn)	Both (Ea)
Unknown Type	

Lowes FDC Centralia		CG X = 12'-9 1/4" Y = 13'-9 5/8"		Bot. Elev.: -11"	
		AREA 715 Sq.Ft. (661 finished)		Top Elev.: 26'-6"	
Centralia, WA	Casting Wall Down	THICKNESS	9 1/4"	Exp. Gap L=3/8" R=3/8"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME	18.9 Cu. Yd.		
17010 9th Ave S.E.	FILE : LFC028	WEIGHT	76.4 KIPS	Dimensions are from Edge of Panel (as entered)	
Mill Creek, WA 98012	DATE : 7/13/2009	DIAGONAL /	37'-9 15/16" D.F.		
DRAWN BY: TH	OK'D BY:	SCALE: 3/16"	DIAGONAL \	SAME	



Weld Connections Req.				Embed Placement Key	
Qty	Type	Struct ID	Fab ID	Up	Offset
5	A	1/S503	A.	Down (Dn)	Both (Ea)
2	F	9/S601	F.	Unknown Type	

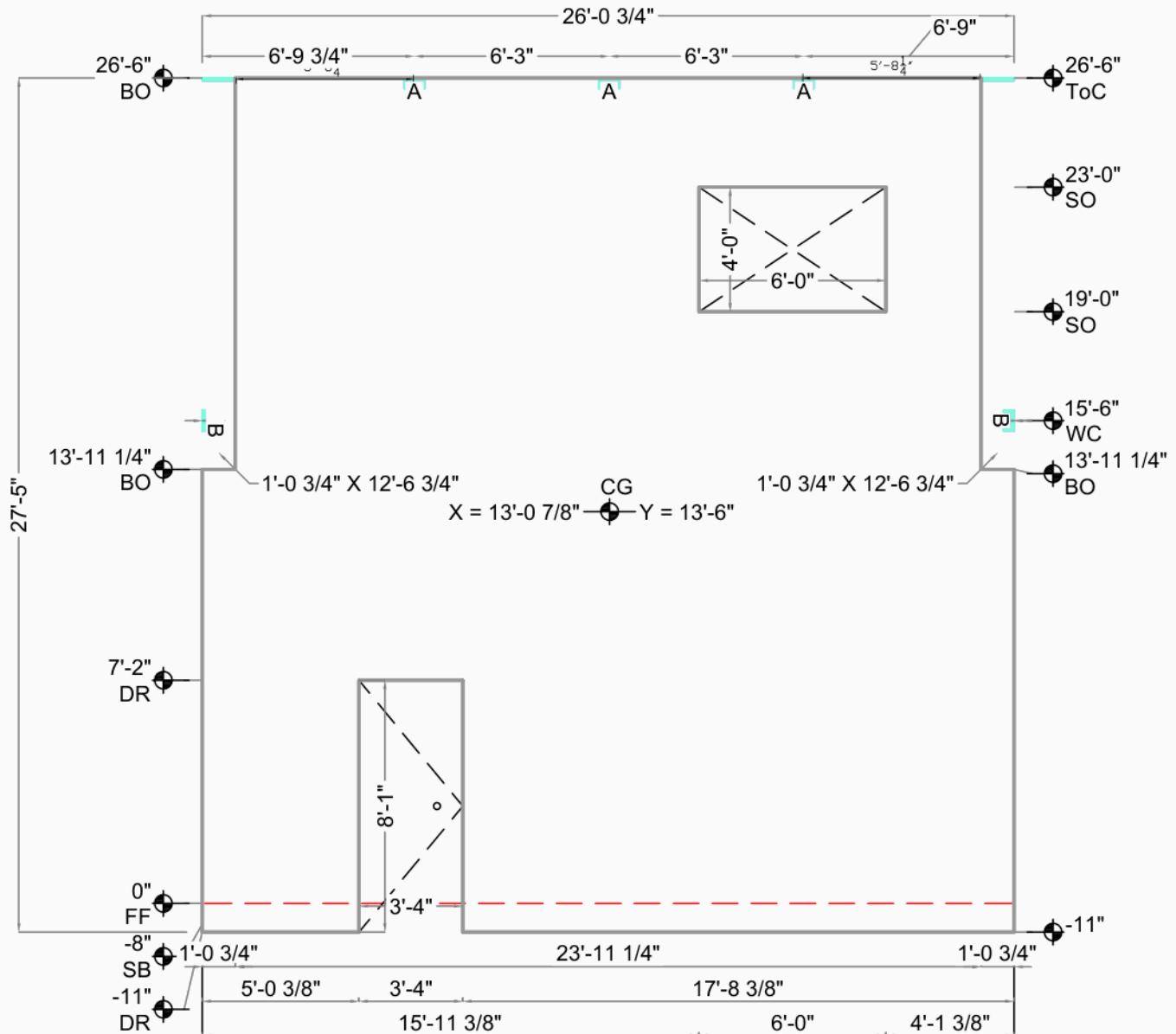


Lowes FDC Centralia		CG	X = 13'-0 3/8"	Y = 6'-3"	Bot. Elev.: 14'-0"
		AREA	326 Sq.Ft. (326 finished)		Top Elev.: 26'-6"
		THICKNESS	9 1/4"		Exp. Gap L=3/8" R=3/8"
		VOLUME	9.3 Cu. Yd.		
		WEIGHT	37.7 KIPS		
Centralia, WA		Casting Wall Down	OUT ☒ IN: ☐		Dimensions are from Edge of Panel (as entered)
		Greater Seattle Concrete	FILE: LFC029		
		17010 9th Ave S.E.	DATE: 7/13/2009		
Mill Creek, WA 98012		DRAWN BY: TH	OK'D BY:		



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	A	1/S503	A.
2	B	10/S601	B.
2	F	9/S601	F.

LFC030



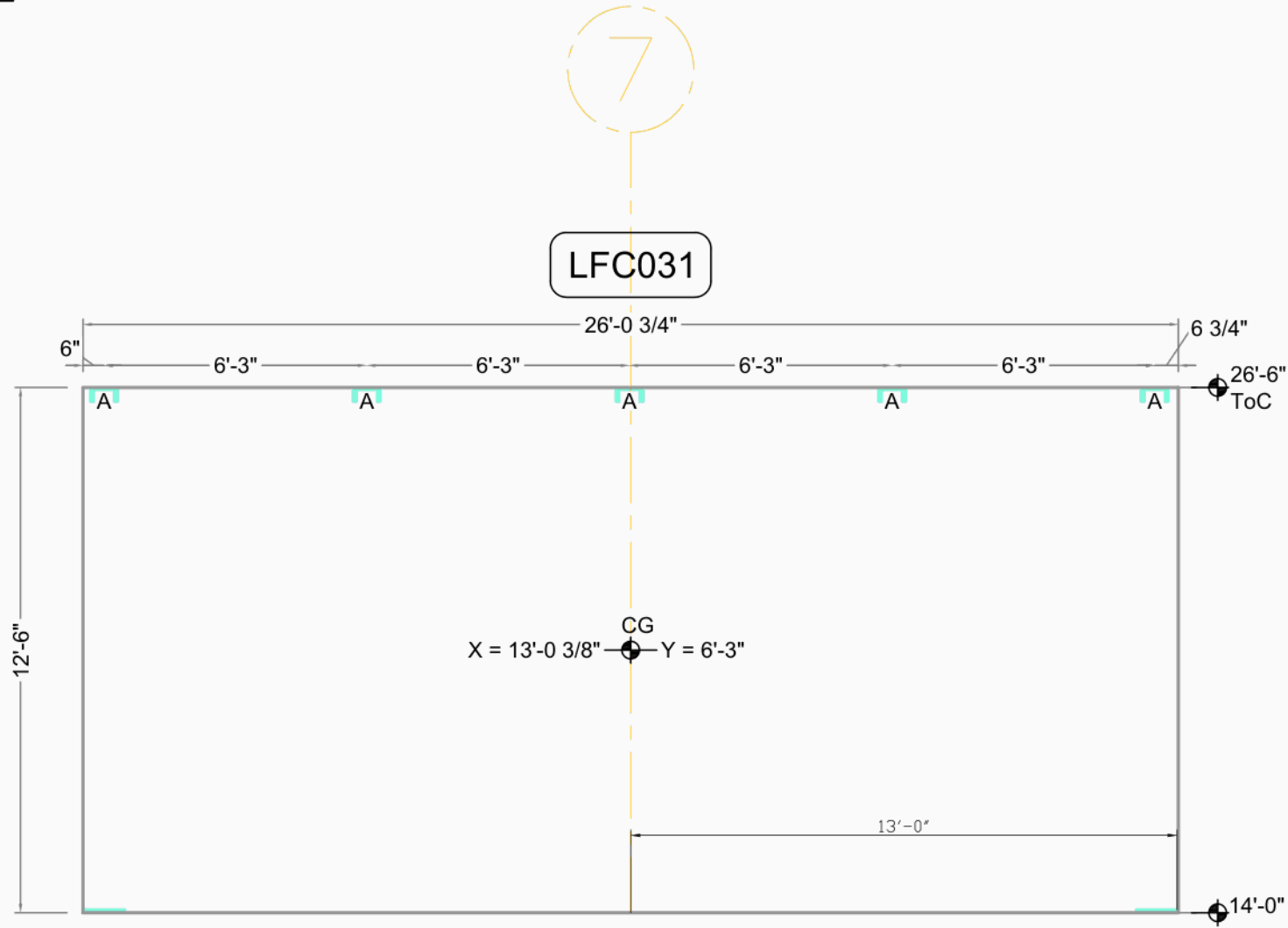
Embed Placement Key	
Up	Offset
Down (Dn)	Both (Ea)
Unknown Type	

Lowes FDC Centralia

Centralia, WA		CG X = 13'-0 7/8" Y = 13'-6"	Bot. Elev.: -11"
Greater Seattle Concrete		AREA 715 Sq.Ft. (637 finished)	Top Elev.: 26'-6"
17010 9th Ave S.E.		THICKNESS 9 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 18.2 Cu. Yd.	Dimensions are from Edge of Panel (as entered)
DRAWN BY: TH OK'D BY:		WEIGHT 73.6 KIPS	
SCALE: 3/16"		DIAGONAL / 37'-9 15/16" D.F.	
		DIAGONAL \ SAME	



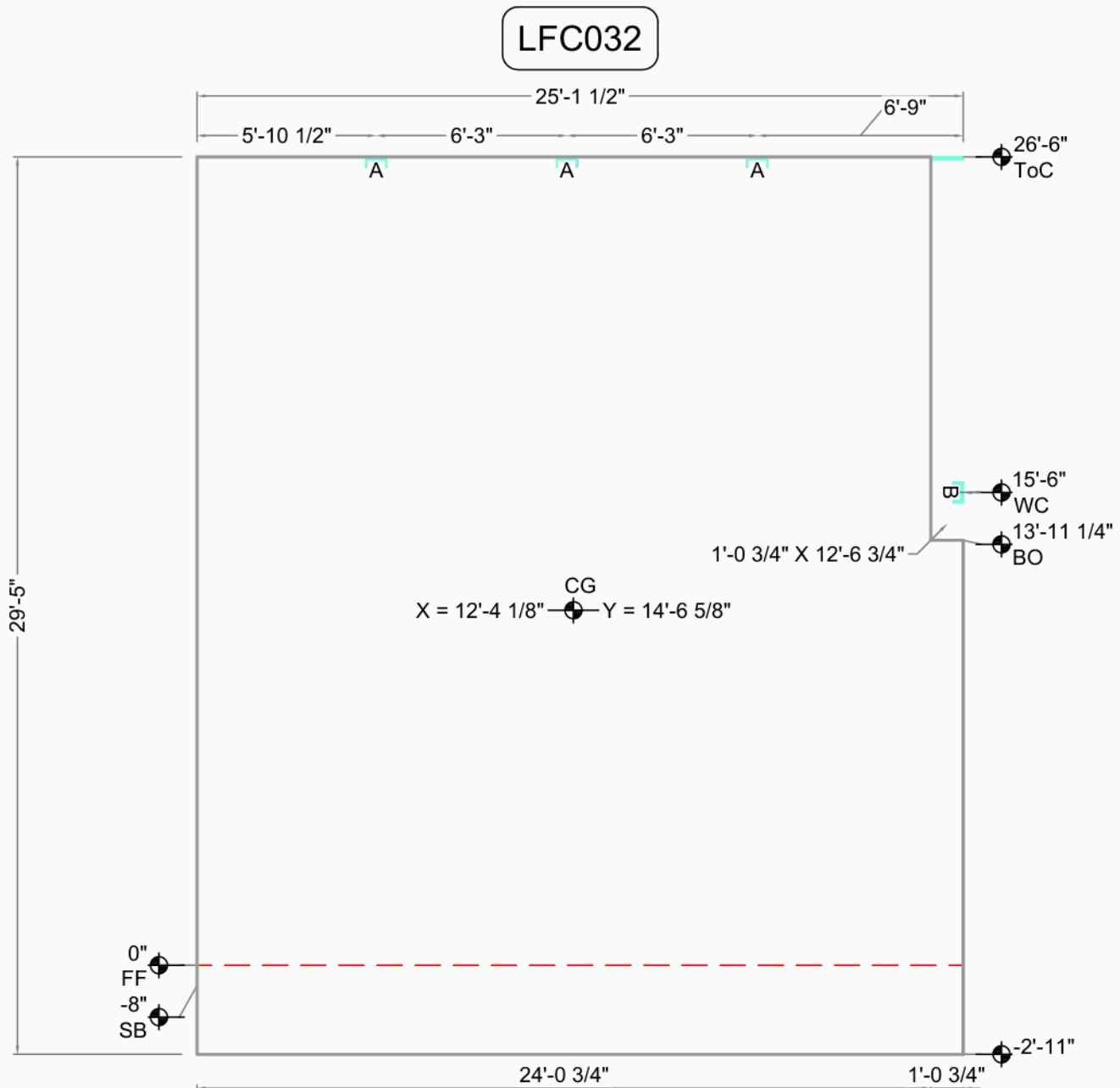
Weld Connections Req.				Embed Placement Key	
Qty	Type	Struct ID	Fab ID	Up	Offset
5	A	1/S503	A.	Down (Dn)	Both (Ea)
2	F	9/S601	F.	Unknown Type	



Lowes FDC Centralia		CG	X = 13'-0 3/8"	Y = 6'-3"	Bot. Elev.: 14'-0"
		AREA	326 Sq.Ft. (326 finished)		Top Elev.: 26'-6"
		THICKNESS	9 1/4"		Exp. Gap L=3/8" R=3/8"
		VOLUME	9.3 Cu. Yd.		Dimensions are from Edge of Panel (as entered)
		WEIGHT	37.7 KIPS		
Centralia, WA		Casting Wall Down	OUT ☒ IN: ☐		
Greater Seattle Concrete		FILE :	LFC031		
17010 9th Ave S.E.		DATE :	7/13/2009		
Mill Creek, WA 98012		SCALE:	1/4"		
DRAWN BY: TH		OK'D BY:			

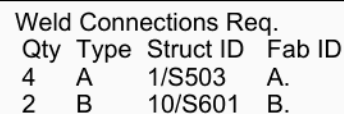


Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	A	1/S503	A.
1	B	10/S601	B.
1	F	9/S601	F.



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

Lowes FDC Centralia		CG X = 12'-4 1/8" Y = 14'-6 5/8"	Bot. Elev.: -2'-11"
		AREA 739 Sq.Ft. (726 finished)	
Centralia, WA	Casting Wall Down	THICKNESS 9 1/4"	Top Elev.: 26'-6"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 20.7 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC032	WEIGHT 83.9 KIPS	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012	DATE : 7/13/2009	DIAGONAL / 38'-8 1/4" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \ SAME	
			Dimensions are from Edge of Panel (as entered)

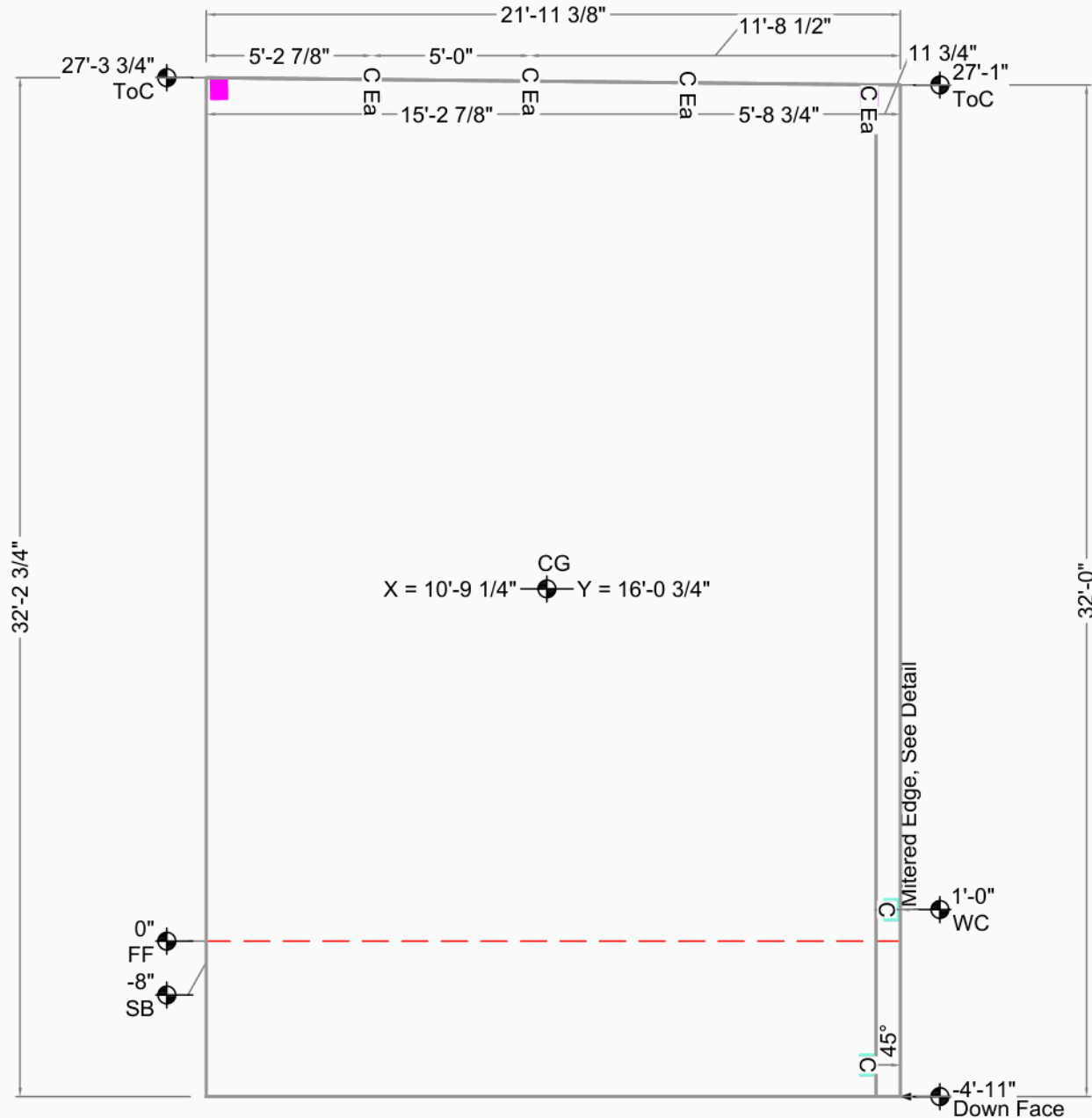


Lowes FDC Centralia		CG X = 12'-4 3/4" Y = 15'-7 7/8"	Bot. Elev.: -4'-11" Top Elev.: 26'-6" Exp. Gap L=1/2" R=3/8"
		AREA 744 Sq.Ft. (693 finished)	
Centralia, WA	Casting Wall Down	THICKNESS 9 1/4"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 19.4 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC033	WEIGHT 78.7 KIPS	
Mill Creek, WA 98012	DATE : 7/13/2009	DIAGONAL ↗ 39'-4 1/16" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘ SAME	Dimensions are from Edge of Panel (as entered)



Weld Connections Req.
Qty Type Struct ID Fab ID
7 C 4/S204 C.

LFC034



Embed Placement Key
Up (pink) Offset (magenta)
Down (Dn) (blue) Both (Ea) (cyan)
Unknown Type (red)

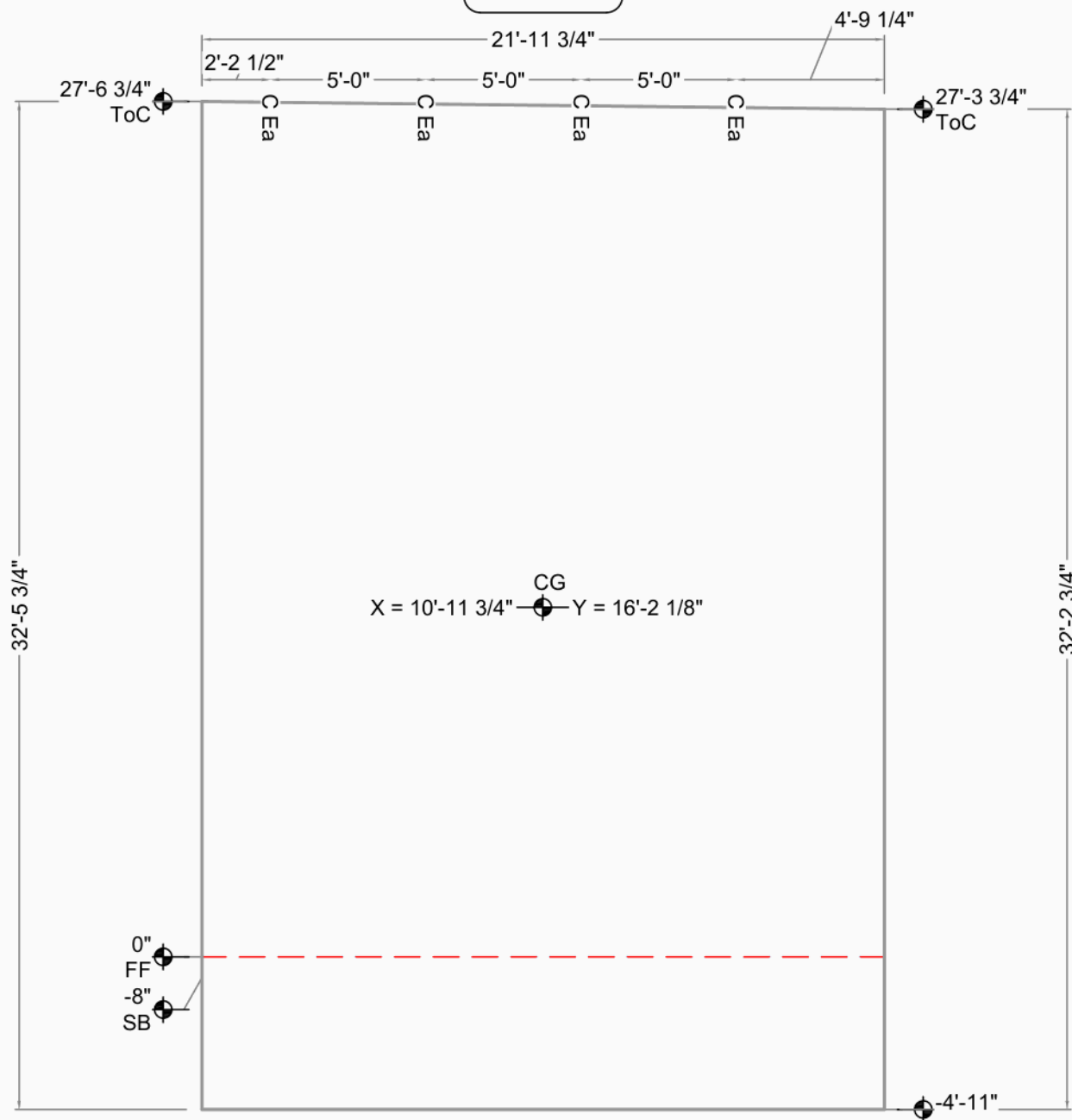
Lowes FDC Centralia

Centralia, WA		CG X = 10'-9 1/4" Y = 16'-0 3/4"	Bot. Elev.: -4'-11"
Greater Seattle Concrete		AREA 707 Sq.Ft. (707 finished)	Top Elev.: 27'-3 3/4"
17010 9th Ave S.E.	Casting Wall Down	THICKNESS 9 1/4"	Exp. Gap L=3/8" R=1/2"
Mill Creek, WA 98012	OUT ☒ IN: ☐	VOLUME 19.8 Cu. Yd.	Dimensions are from Edge of Panel (as entered)
DRAWN BY: TH	FILE: LFC034	WEIGHT 80.1 KIPS	
OK'D BY:	DATE: 7/13/2009	DIAGONAL / 38'-9 5/8" D.F.	
SCALE: 3/16"		DIAGONAL \ 38'-11 15/16"	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 C 4/S204 C.

LFC035



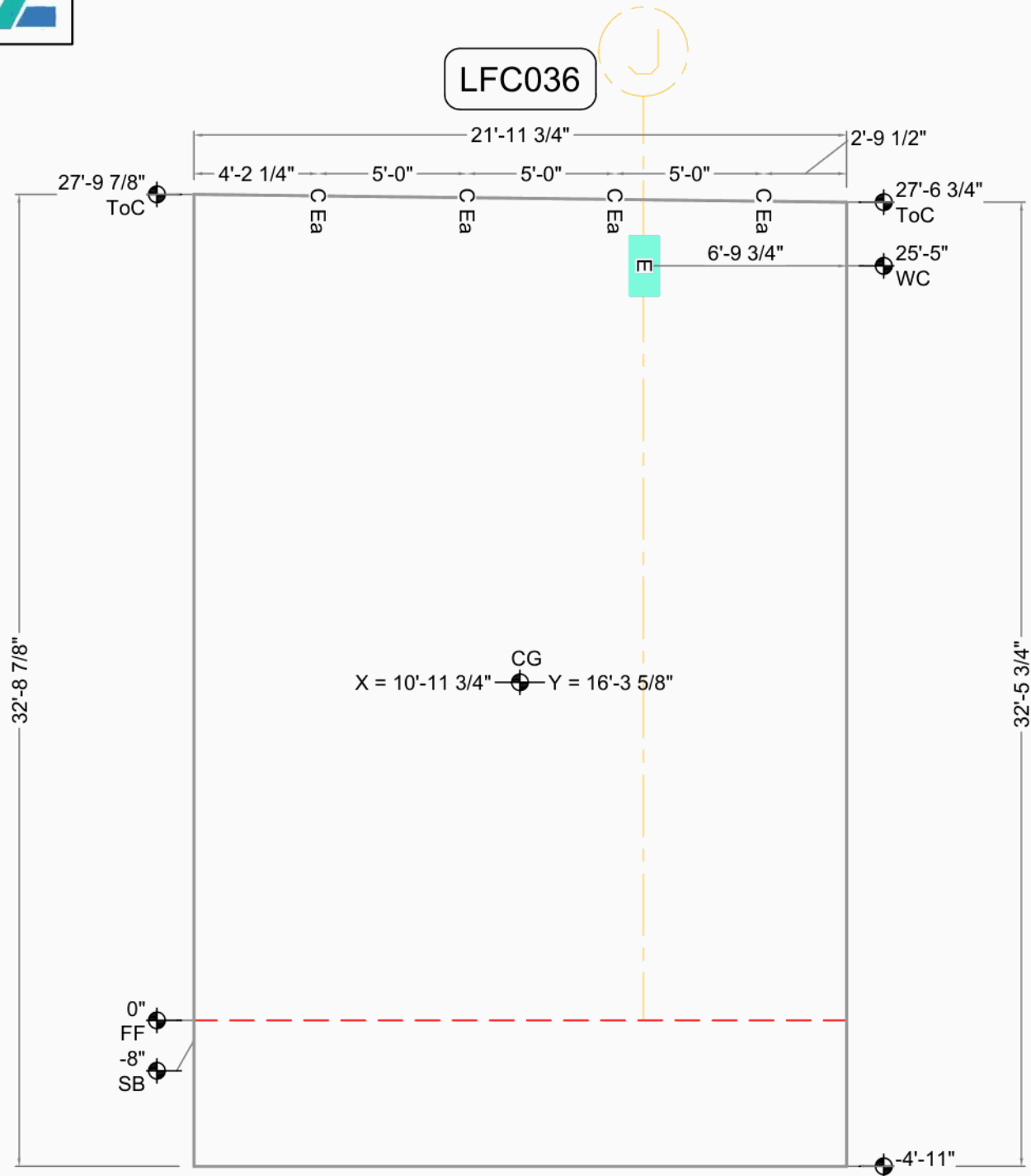
Embed Placement Key
Up Offset
Down (Dn) Both (Ea)
Unknown Type

Lowes FDC Centralia

Centralia, WA		CG X = 10'-11 3/4" Y = 16'-2 1/8"	Bot. Elev.: -4'-11"
Greater Seattle Concrete		AREA 714 Sq.Ft. (714 finished)	Top Elev.: 27'-6 3/4"
17010 9th Ave S.E.		THICKNESS 9 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 20.3 Cu. Yd.	Dimensions are from Edge of Panel (as entered)
DRAWN BY: TH OK'D BY:		WEIGHT 82.2 KIPS	
SCALE: 3/16"		DIAGONAL / 39'-0 1/8" D.F.	
		DIAGONAL \ 39'-2 5/8"	



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
4	C	4/S204	C.
1	E	4/S503	E.



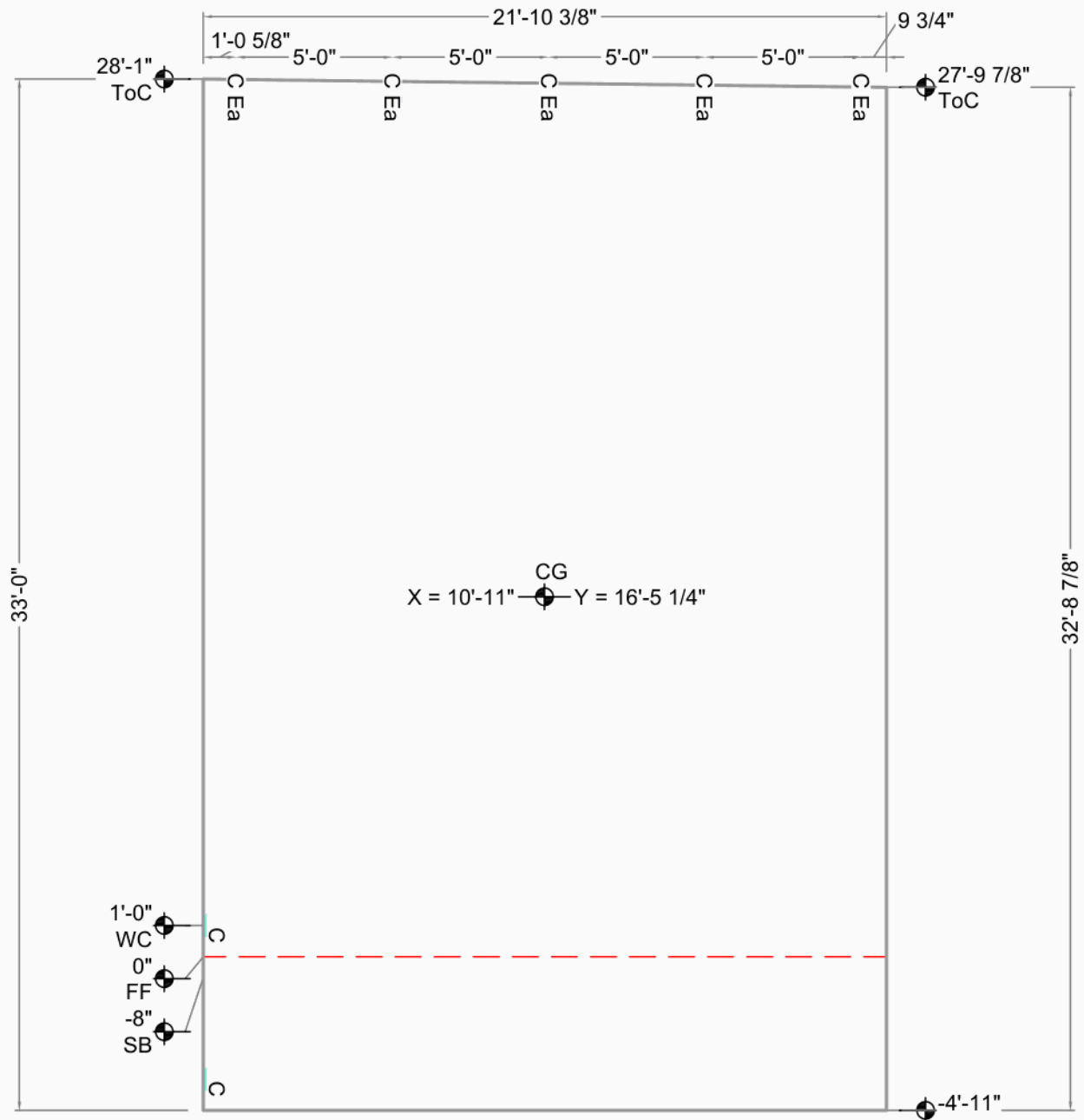
Embed Placement Key	
Up	Offset
Down (Dn)	Both (Ea)
Unknown Type	

Lowes FDC Centralia		CG X = 10'-11 3/4" Y = 16'-3 5/8"		Bot. Elev.: -4'-11"	
		AREA 720 Sq.Ft. (720 finished)		Top Elev.: 27'-9 7/8"	
Centralia, WA	Casting Wall Down	THICKNESS	9 1/4"	Exp. Gap L=3/8" R=3/8"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME	20.5 Cu. Yd.		
17010 9th Ave S.E.	FILE : LFC036	WEIGHT	82.9 KIPS	Dimensions are from Edge of Panel (as entered)	
Mill Creek, WA 98012	DATE : 7/14/2009	DIAGONAL ↗	39'-2 5/8" D.F.		
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	39'-5 3/16"		



Weld Connections Req.
Qty Type Struct ID Fab ID
7 C 4/S204 C.

LFC037



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

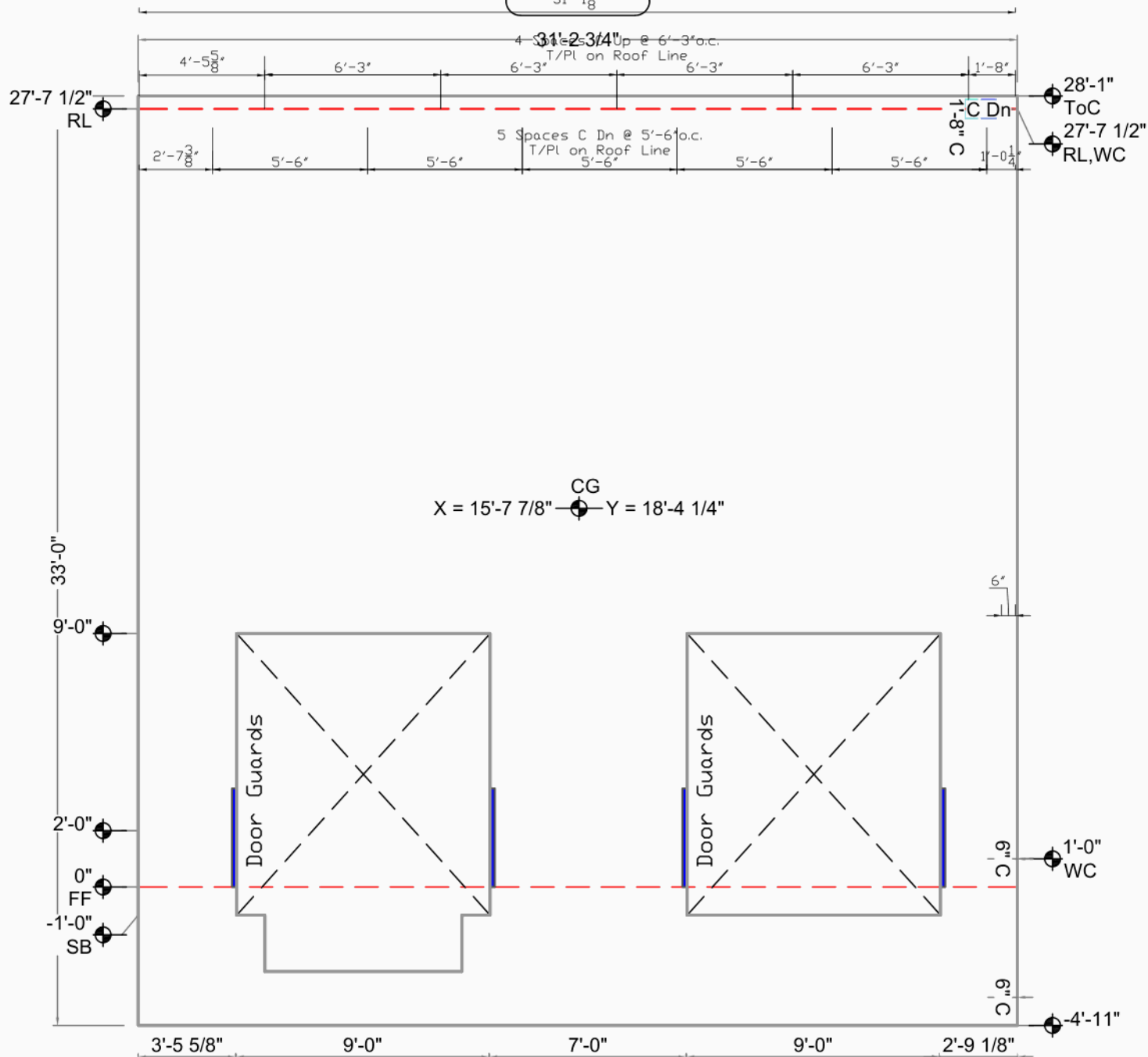
Lowes FDC Centralia

Centralia, WA		CG X = 10'-11" Y = 16'-5 1/4"	Bot. Elev.: -4'-11"
Greater Seattle Concrete		AREA 722 Sq.Ft. (722 finished)	Top Elev.: 28'-1"
17010 9th Ave S.E.		THICKNESS 9 1/4"	Exp. Gap L=0" R=3/8"
Mill Creek, WA 98012		VOLUME 20.5 Cu. Yd.	Dimensions are from Edge of Panel (as entered)
DRAWN BY: TH OK'D BY:		WEIGHT 83.1 KIPS	
SCALE: 3/16"		DIAGONAL / 39'-4 7/16" D.F.	
		DIAGONAL \ 39'-7 1/16"	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 C 4/S204 C.

LFC038



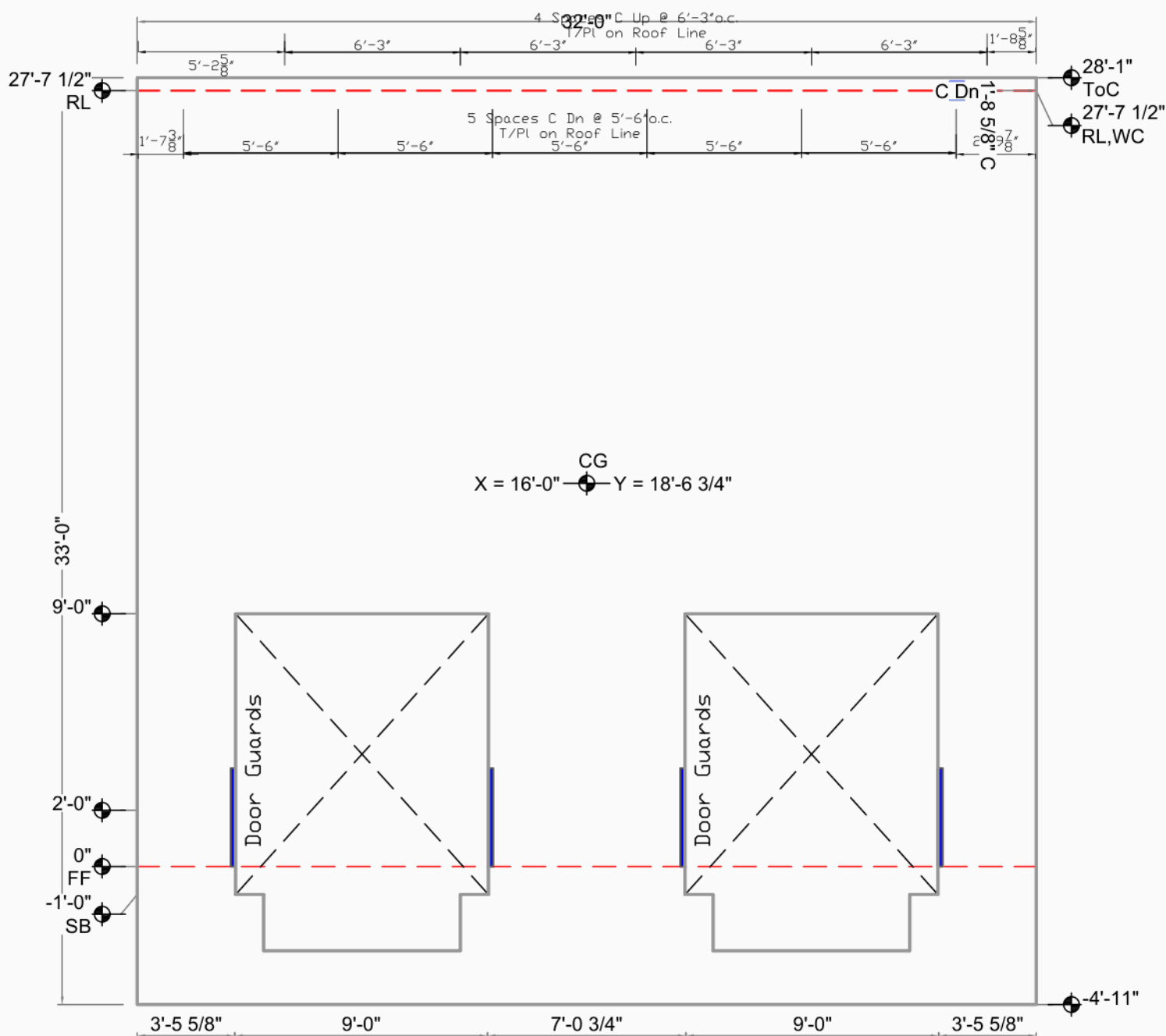
Embed Placement Key
Up (Green), Down (Dn) (Blue), Unknown Type (Red), Offset (Pink), Both (Ea) (Light Blue)

Lowes FDC Centralia		CG X = 15'-7 7/8" Y = 18'-4 1/4"		Bot. Elev.: -4'-11"
		AREA 1031 Sq.Ft. (837 finished)		
Centralia, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	9 1/4"	Top Elev.: 28'-1"
Greater Seattle Concrete		VOLUME	23.9 Cu. Yd.	
17010 9th Ave S.E.		FILE : LFC038	WEIGHT	96.7 KIPS
Mill Creek, WA 98012		DATE : 7/14/2009	DIAGONAL ↗	45'-5 3/16" D.F.
DRAWN BY: TH OK'D BY:		SCALE: 3/16"	DIAGONAL ↘	SAME
				Exp. Gap L=3/8" R=3/4"
				Dimensions are from
				Edge of Panel (as entered)



Weld Connections Req.
Qty Type Struct ID Fab ID
2 C 4/S204 C.

LFC039



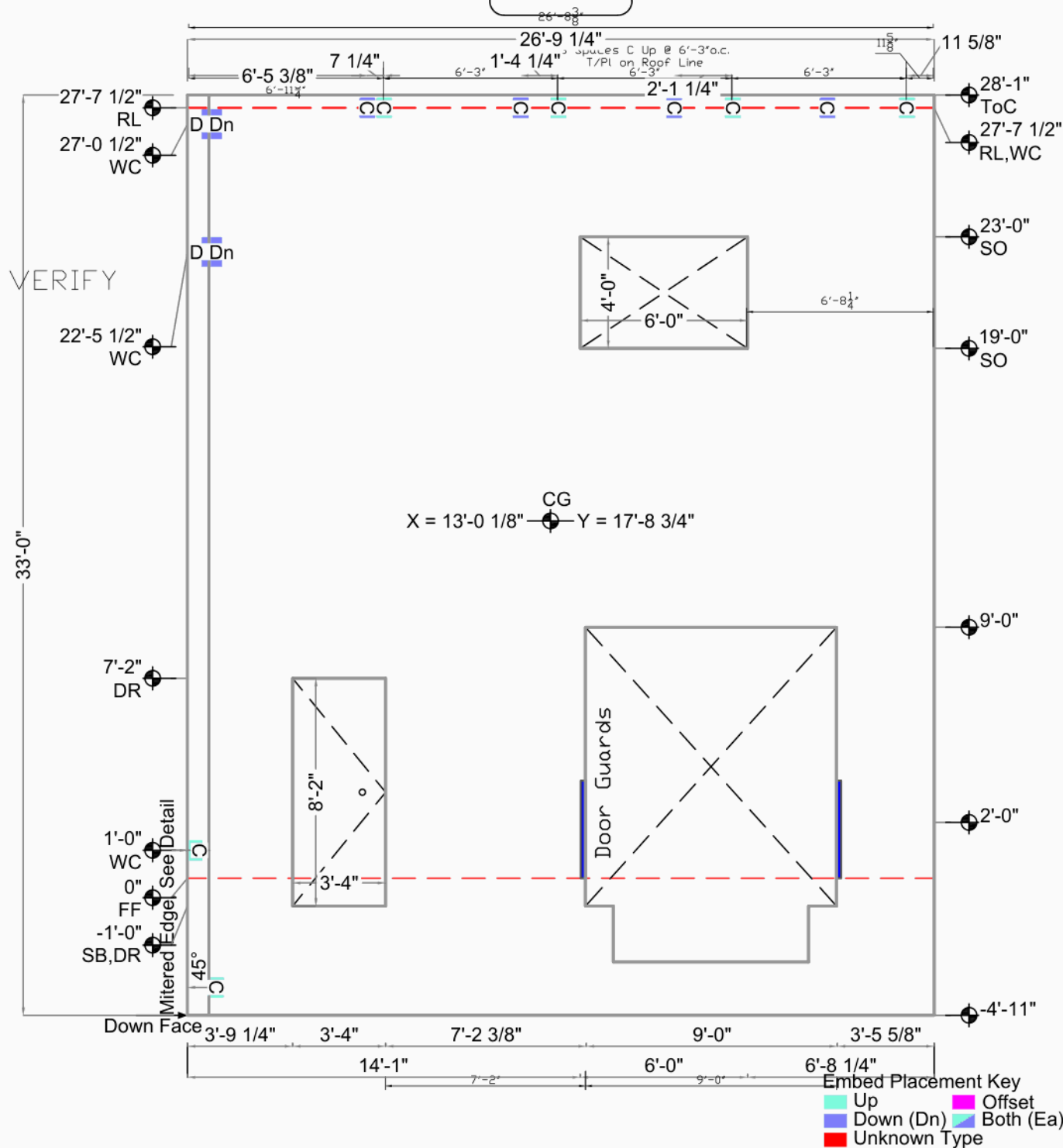
Embed Placement Key
Up
Down (Dn)
Unknown Type
Offset
Both (Ea)

Lowes FDC Centralia		CG X = 16'-0" Y = 18'-6 3/4"	Bot. Elev.: -4'-11"
		AREA 1056 Sq.Ft. (848 finished)	
Centralia, WA	Casting Wall Down	THICKNESS 9 1/4"	Top Elev.: 28'-1"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 24.2 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC039	WEIGHT 98.1 KIPS	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012	DATE : 7/14/2009	DIAGONAL / 45'-11 5/8" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \ SAME	
			Dimensions are from Edge of Panel (as entered)



Weld Connections Req.
Qty Type Struct ID Fab ID
10 C 4/S204 C.
2 D D.

LFC040



Lowes FDC Centralia

Centralia, 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 : LFC040

DATE : 7/14/2009

SCALE: 3/16"

CG X = 13'-0 1/8" Y = 17'-8 3/4"

AREA 883 Sq.Ft. (728 finished)

THICKNESS 9 1/4"

VOLUME 20.4 Cu. Yd.

WEIGHT 82.7 KIPS

DIAGONAL / 42'-5 15/16" D.F.

DIAGONAL \ SAME

Bot. Elev.: -4'-11"

Top Elev.: 28'-1"

Exp. Gap L=1/2" R=3/8"

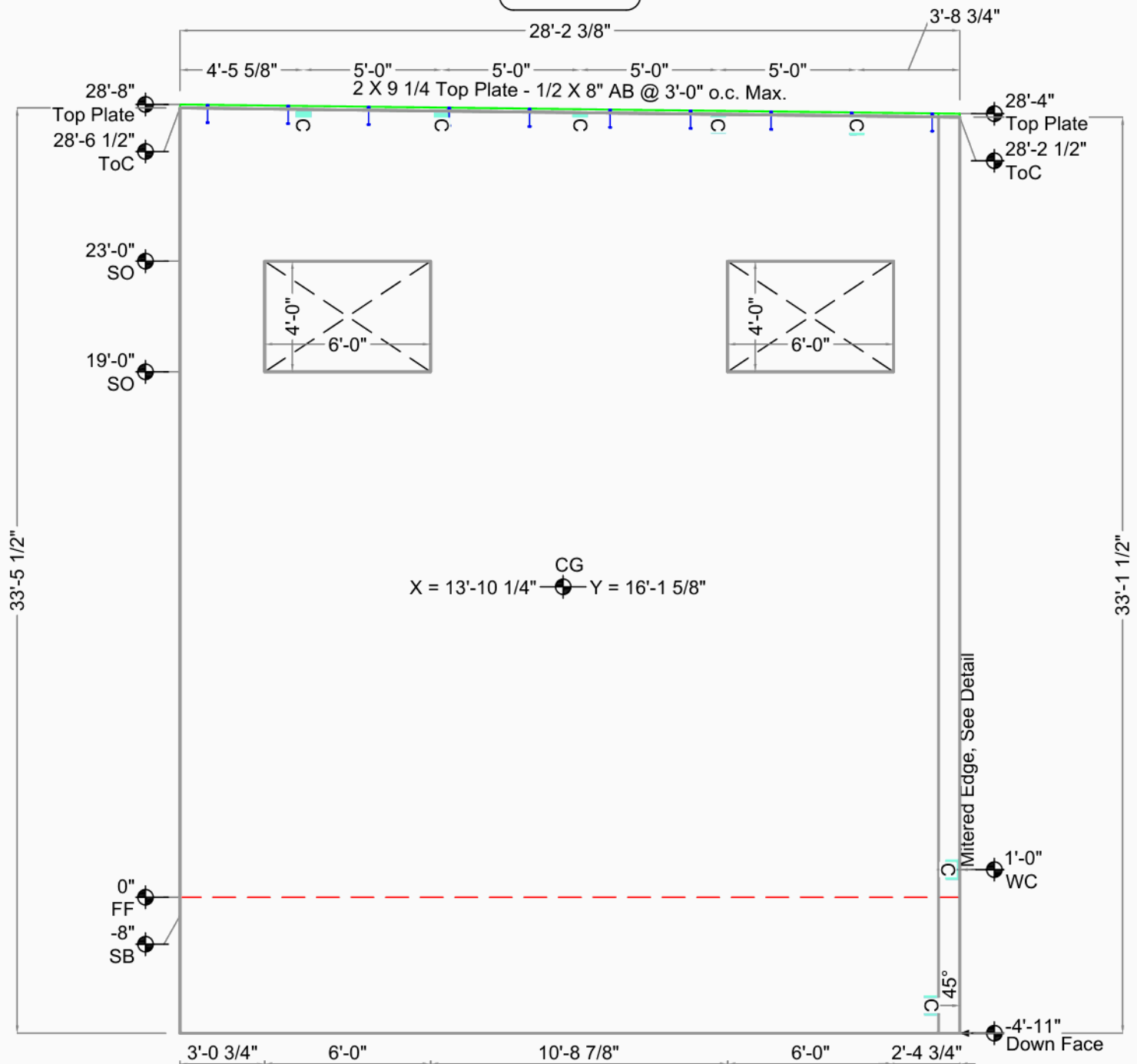
Dimensions are from

Edge of Panel (as entered)



Weld Connections Req.
Qty Type Struct ID Fab ID
7 C 4/S204 C.

LFC041



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

Lowes FDC Centralia

Centralia, 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 : LFC041

DATE : 7/14/2009

SCALE: 3/16"

CG X = 13'-10 1/4" Y = 16'-1 5/8"

AREA 947 Sq.Ft. (899 finished)

THICKNESS 9 1/4"

VOLUME 25.1 Cu. Yd.

WEIGHT 101.5 KIPS

DIAGONAL / 43'-6" D.F.

DIAGONAL \ 43'-9 1/16"

Bot. Elev.: -4'-11"

Top Elev.: 28'-8"

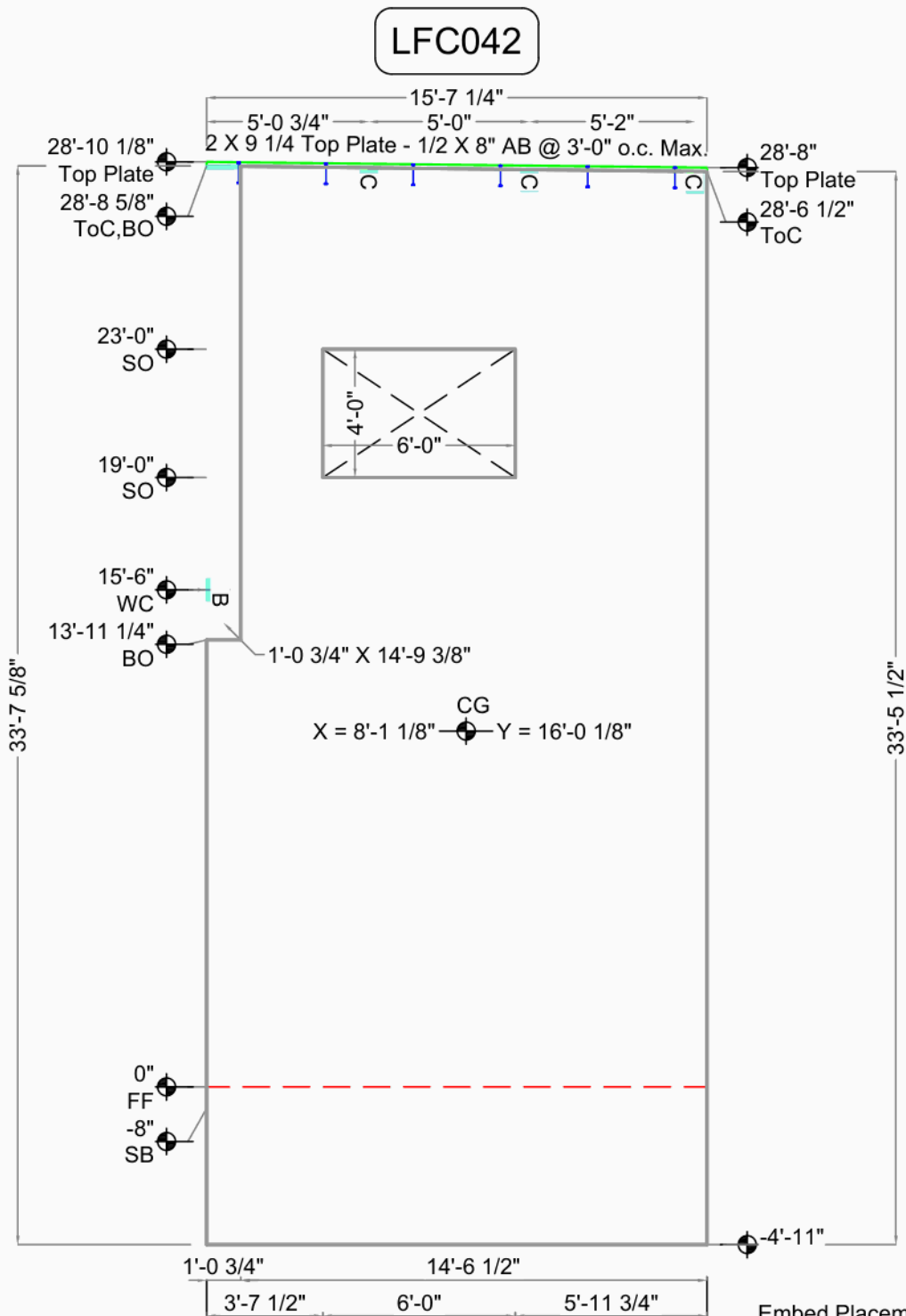
Exp. Gap L=3/8" R=1/2"

Dimensions are from

Edge of Panel (as entered)



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
1	B	10/S601	B.
3	C	4/S204	C.
1	F	9/S601	F.

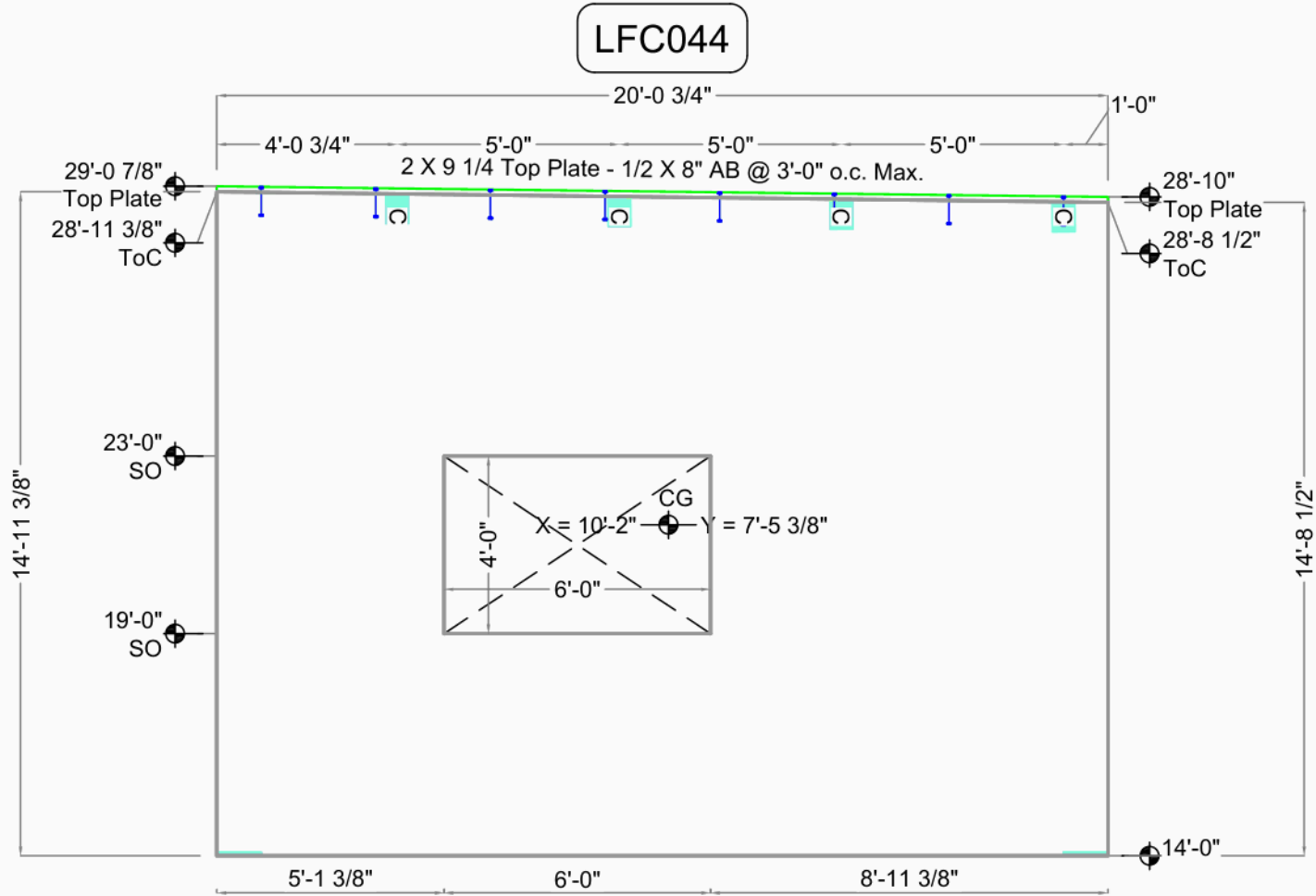


Embed Placement Key	
Up	Offset
Down (Dn)	Both (Ea)
Unknown Type	

Lowes FDC Centralia		CG X = 8'-1 1/8" Y = 16'-0 1/8"	Bot. Elev.: -4'-11"
		AREA 527 Sq.Ft. (487 finished)	Top Elev.: 28'-10 1/8"
Centralia, WA	Casting Wall Down	THICKNESS 9 1/4"	Exp. Gap L=3/8" R=3/8"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 13.8 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC042	WEIGHT 55.9 KIPS	Dimensions are from Edge of Panel (as entered)
Mill Creek, WA 98012	DATE : 7/14/2009	DIAGONAL / 36'-11" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \ 37'-0 15/16"	



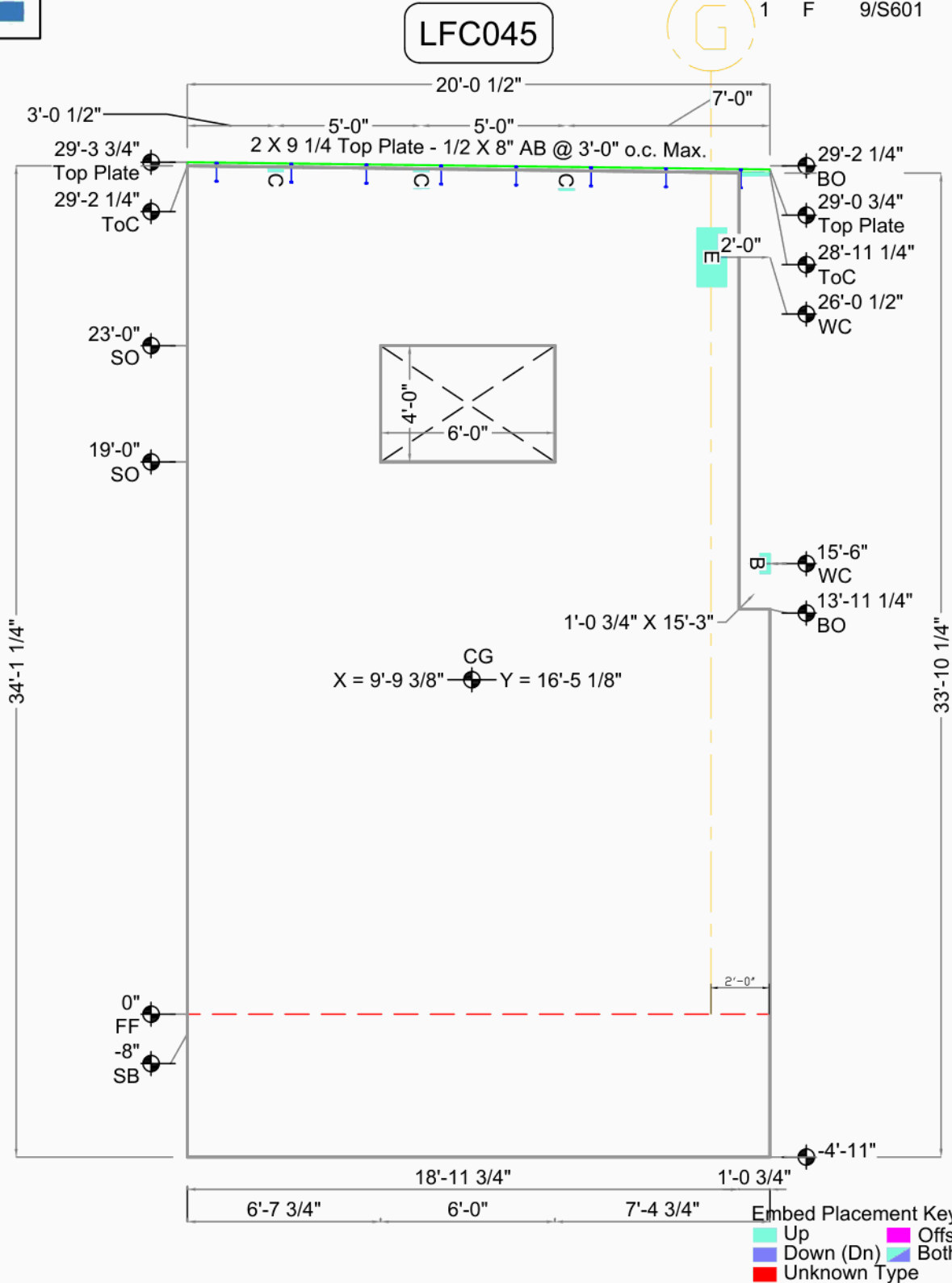
Weld Connections Req.				Embed Placement Key		
Qty	Type	Struct ID	Fab ID	Up	Down (Dn)	Offset
4	C	4/S204	C.			Both (Ea)
2	F	9/S601	F.			Unknown Type



Lowes FDC Centralia				CG		X = 10'-2"	Y = 7'-5 3/8"	Bot. Elev.: 14'-0"
				AREA		302 Sq.Ft.	(278 finished)	Top Elev.: 29'-0 7/8"
Centralia, WA Greater Seattle Concrete		Casting Wall Down OUT ☒ IN: ☐		THICKNESS		9 1/4"		Exp. Gap L=3/8" R=3/8"
				VOLUME		7.8 Cu. Yd.		
17010 9th Ave S.E. Mill Creek, WA 98012		FILE: LFC044 DATE: 7/14/2009		WEIGHT		31.6 KIPS		
				DIAGONAL		24'-10 1/2" D.F.		
DRAWN BY: TH		OK'D BY:		DIAGONAL		25'-0 1/4"		Dimensions are from Edge of Panel (as entered)



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
1	B	10/S601	B.
3	C	4/S204	C.
1	E	4/S503	E.
1	F	9/S601	F.

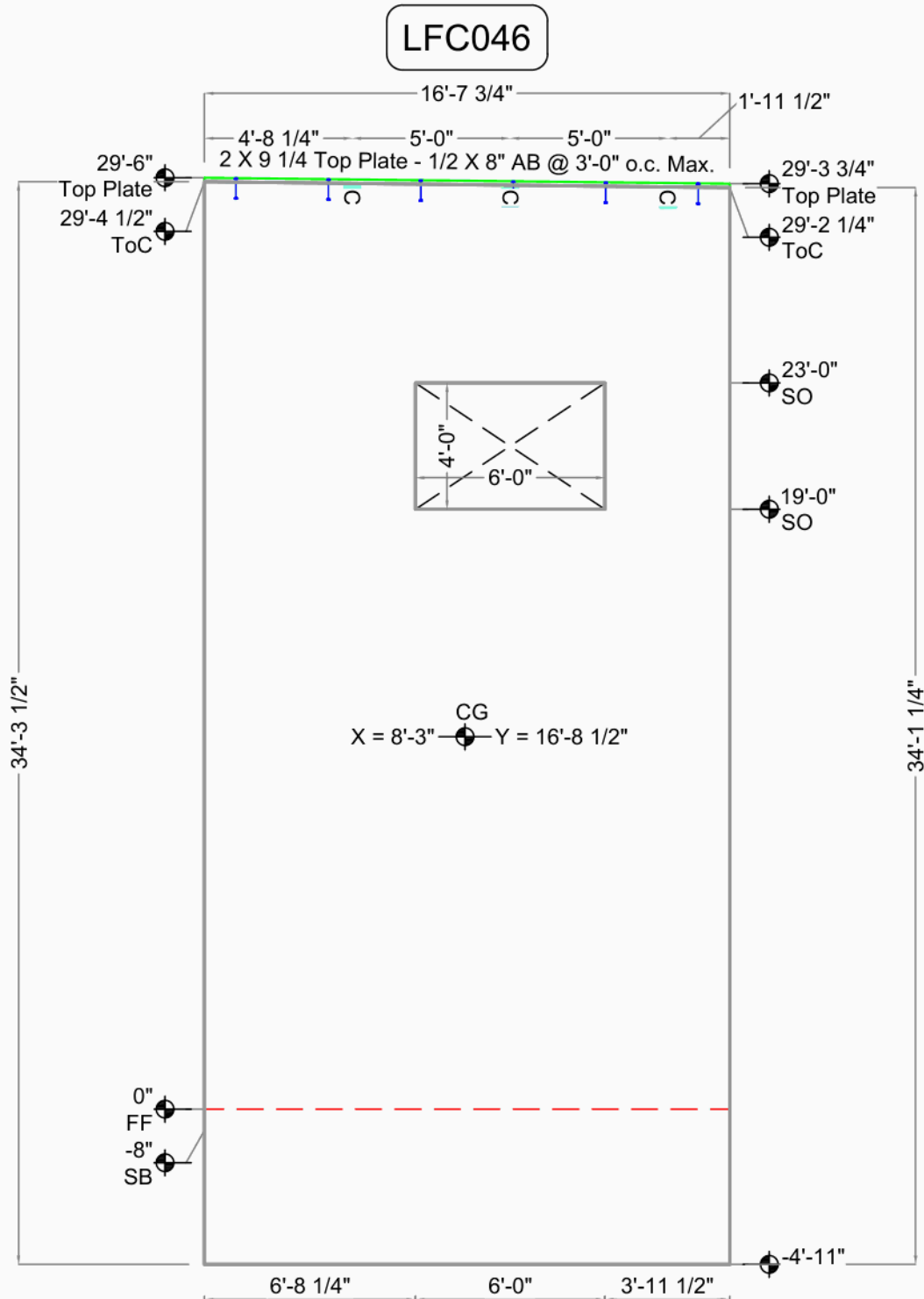


Lowes FDC Centralia

Centralia, WA		CG X = 9'-9 3/8" Y = 16'-5 1/8"	Bot. Elev.: -4'-11"
Greater Seattle Concrete		AREA 686 Sq.Ft. (646 finished)	Top Elev.: 29'-3 3/4"
17010 9th Ave S.E.		THICKNESS 9 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 18.3 Cu. Yd.	Dimensions are from Edge of Panel (as entered)
DRAWN BY: TH OK'D BY:		WEIGHT 74.1 KIPS	
SCALE: 3/16"		DIAGONAL / 39'-4 1/8" D.F.	
		DIAGONAL \ 39'-6 11/16"	



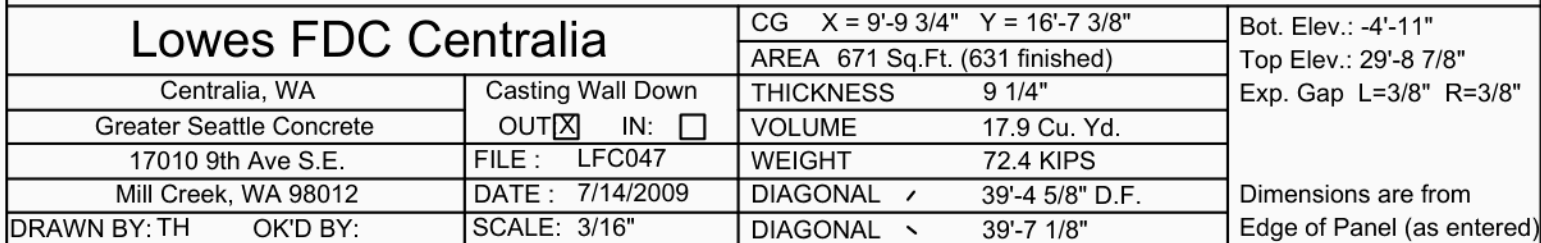
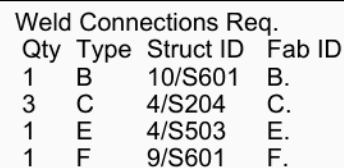
Weld Connections Req.
Qty Type Struct ID Fab ID
3 C 4/S204 C.

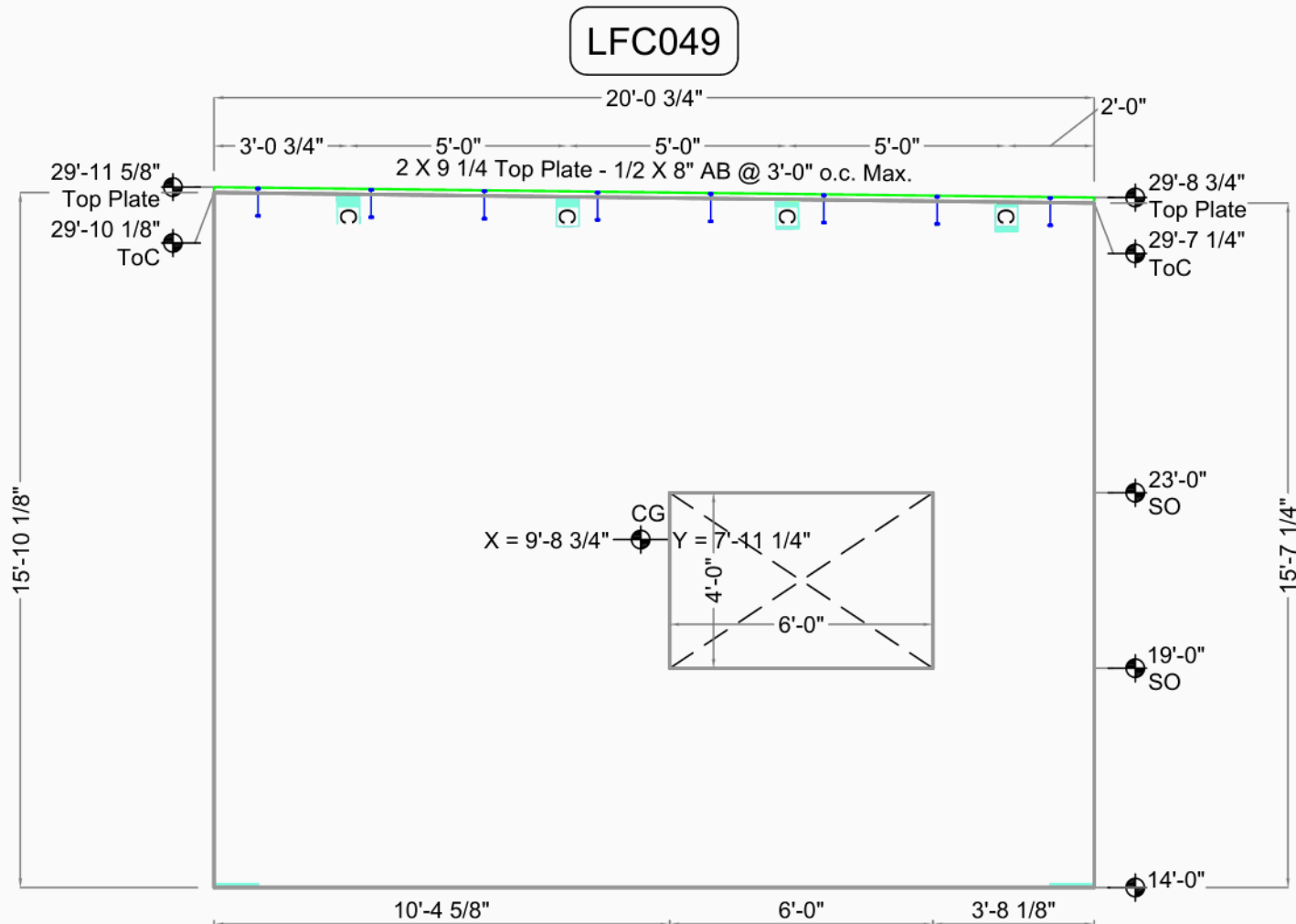


Embed Placement Key
Up
Down (Dn)
Unknown Type
Offset
Both (Ea)

Lowes FDC Centralia

Centralia, WA		CG X = 8'-3" Y = 16'-8 1/2"	Bot. Elev.: -4'-11"
Greater Seattle Concrete		AREA 573 Sq.Ft. (549 finished)	Top Elev.: 29'-6"
17010 9th Ave S.E.		THICKNESS 9 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 15.6 Cu. Yd.	
DRAWN BY: TH OK'D BY:	Casting Wall Down	WEIGHT 63.0 KIPS	Dimensions are from Edge of Panel (as entered)
	OUT ☒ IN: ☐	DIAGONAL / 37'-11 3/8" D.F.	
SCALE: 3/16"		DIAGONAL \ 38'-1 7/16"	



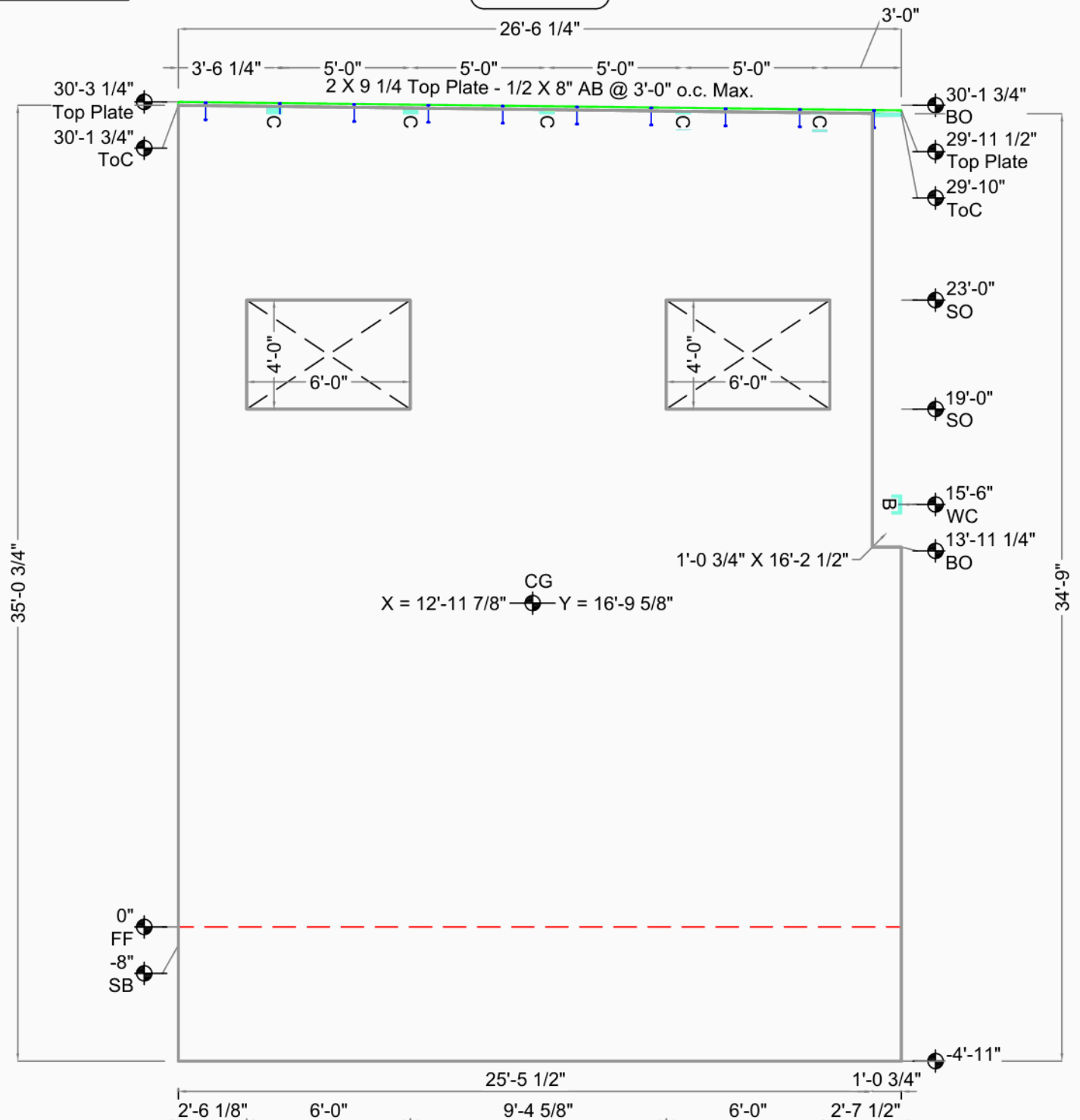


Lowes FDC Centralia		CG	X = 9'-8 3/4"	Y = 7'-11 1/4"	Bot. Elev.: 14'-0"
		AREA	320 Sq.Ft.	(296 finished)	Top Elev.: 29'-11 5/8"
		THICKNESS	9 1/4"		Exp. Gap L=3/8" R=3/8"
		VOLUME	8.3 Cu. Yd.		
		WEIGHT	33.7 KIPS		
		DIAGONAL	25'-5" D.F.		Dimensions are from
		DIAGONAL	25'-6 3/4"		Edge of Panel (as entered)
Centralia, WA	Casting Wall Down				
Greater Seattle Concrete	OUT ☒ IN: ☐				
17010 9th Ave S.E.	FILE: LFC049				
Mill Creek, WA 98012	DATE: 7/14/2009				
DRAWN BY: TH	OK'D BY:	SCALE: 1/4"			



LFC050

Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
1	B	10/S601	B.
5	C	4/S204	C.
1	F	9/S601	F.



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

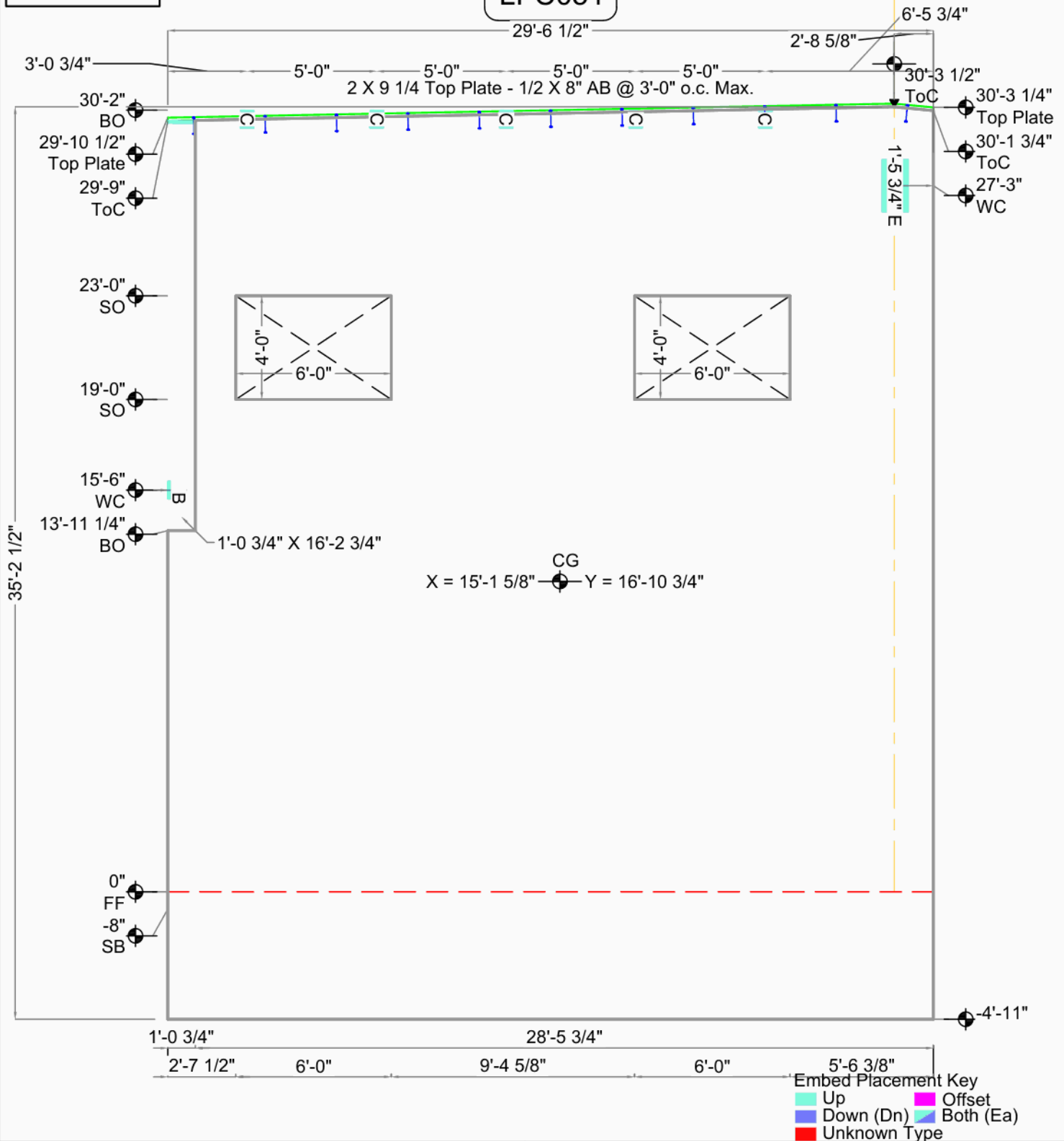
Lowes FDC Centralia		CG X = 12'-11 7/8" Y = 16'-9 5/8"		Bot. Elev.: -4'-11"	
		AREA 933 Sq.Ft. (868 finished)		Top Elev.: 30'-3 1/4"	
Centralia, WA	Casting Wall Down	THICKNESS	9 1/4"	Exp. Gap L=3/8" R=3/8"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME	24.6 Cu. Yd.		
17010 9th Ave S.E.	FILE : LFC050	WEIGHT	99.5 KIPS	Dimensions are from Edge of Panel (as entered)	
Mill Creek, WA 98012	DATE : 7/14/2009	DIAGONAL /	43'-8 9/16" 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	Qty	Type	Struct ID	Fab ID
1	B	10/S601	B.	1	E	4/S503	E.
5	C	4/S204	C.	1	F	9/S601	F.

LFC051

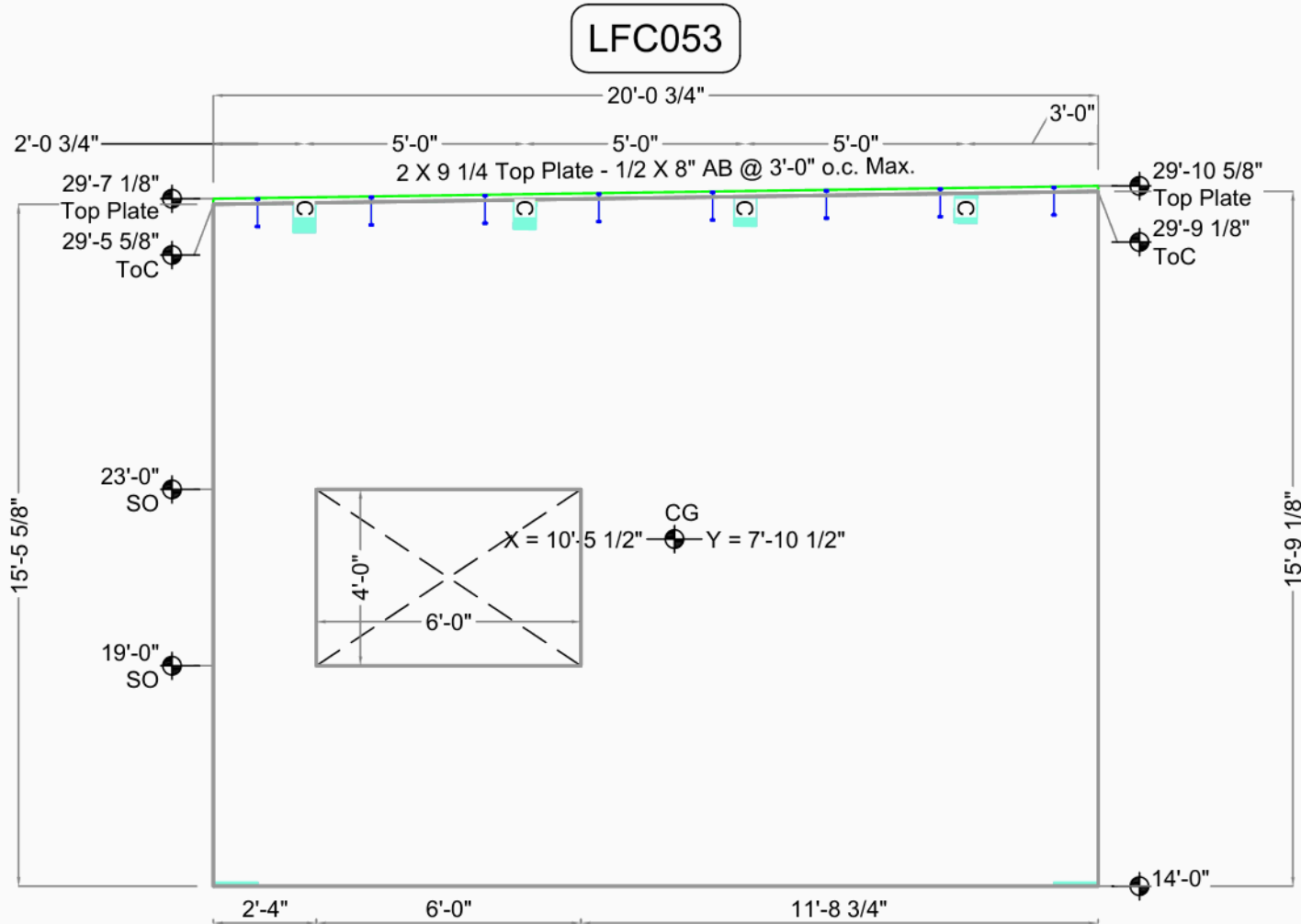


Lowes FDC Centralia

Centralia, WA		CG X = 15'-1 5/8" Y = 16'-10 3/4"	Bot. Elev.: -4'-11"
Greater Seattle Concrete		AREA 1028 Sq.Ft. (963 finished)	Top Elev.: 29'-10 1/2"
17010 9th Ave S.E.		THICKNESS 9 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 27.6 Cu. Yd.	Dimensions are from Edge of Panel (as entered)
DRAWN BY: TH OK'D BY:		WEIGHT 111.9 KIPS	
DATE: 7/14/2009		DIAGONAL / 45'-10 3/16" D.F.	
SCALE: 3/16"		DIAGONAL \ 45'-6 9/16"	

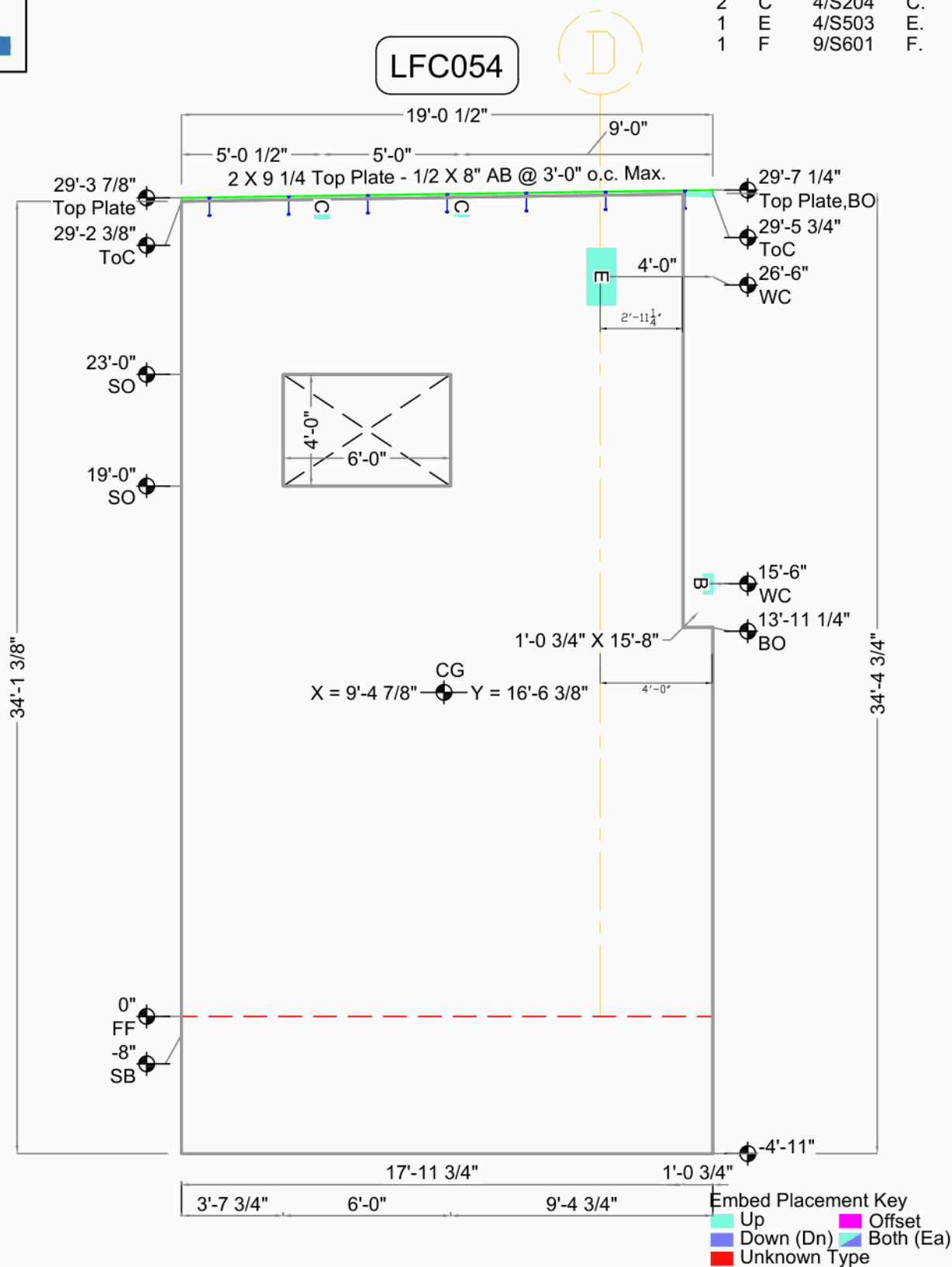
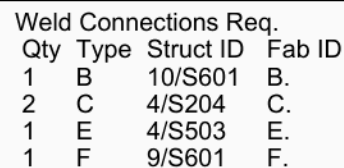


Weld Connections Req.				Embed Placement Key		
Qty	Type	Struct ID	Fab ID	Up	Down (Dn)	Offset
4	C	4/S204	C.			Both (Ea)
2	F	9/S601	F.			Unknown Type



Lowes FDC Centralia		CG	X = 10'-5 1/2"	Y = 7'-10 1/2"	Bot. Elev.: 14'-0"
		AREA	313 Sq.Ft. (289 finished)		Top Elev.: 29'-7 1/8"
		THICKNESS	9 1/4"		Exp. Gap L=3/8" R=3/8"
		VOLUME	8.3 Cu. Yd.		
		WEIGHT	33.4 KIPS		
		DIAGONAL	25'-6 1/8" D.F.		
		DIAGONAL	25'-4"		
		Dimensions are from Edge of Panel (as entered)			

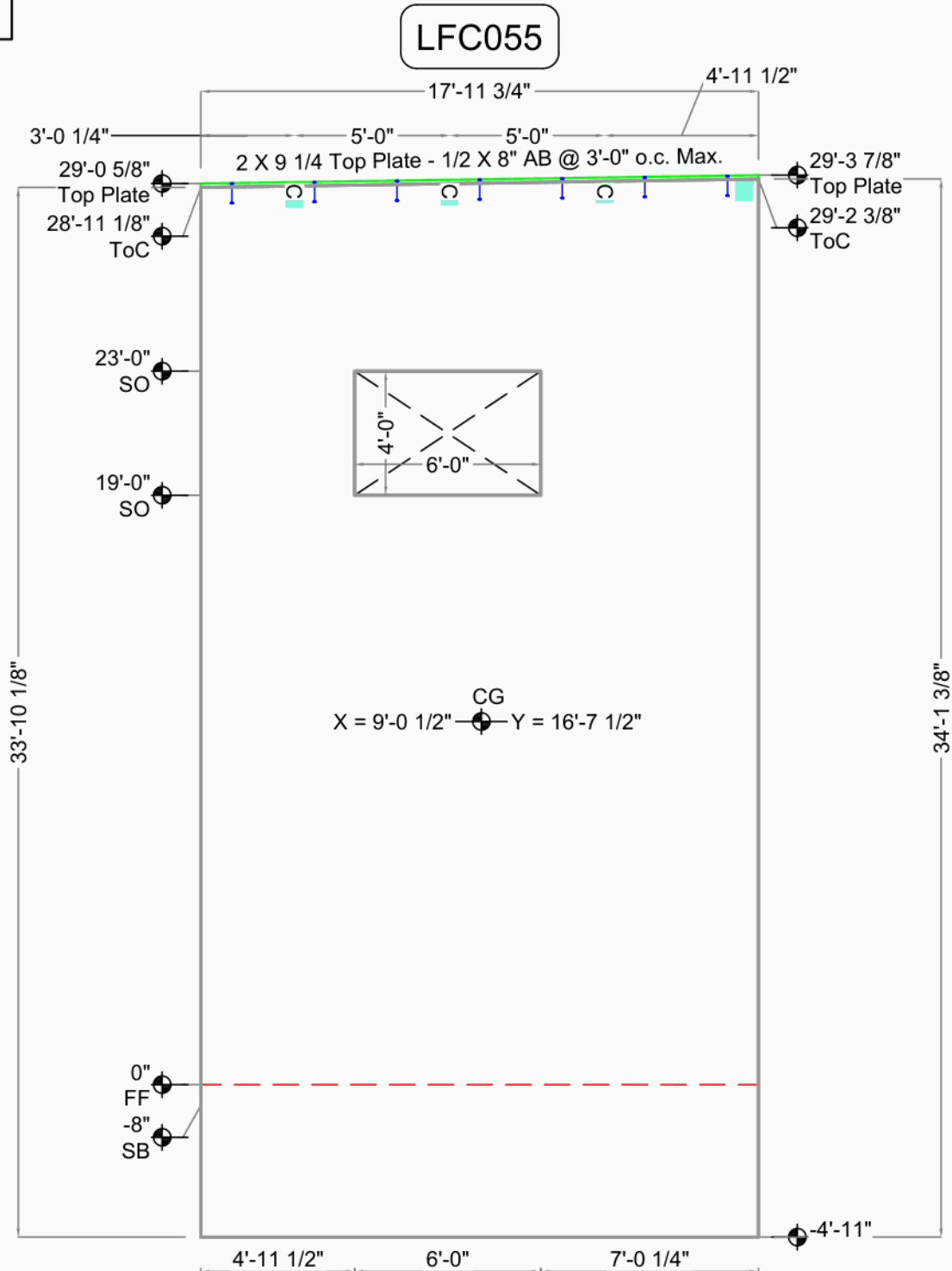
Centralia, WA		Casting Wall Down	OUT ☒ IN: ☐
Greater Seattle Concrete		FILE:	LFC053
17010 9th Ave S.E.		DATE:	7/14/2009
Mill Creek, WA 98012		SCALE:	1/4"
DRAWN BY: TH	OK'D BY:		



Lowes FDC Centralia		CG X = 9'-4 7/8" Y = 16'-6 3/8"	Bot. Elev.: -4'-11"
		AREA 652 Sq.Ft. (611 finished)	
Centralia, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS 9 1/4"	Exp. Gap L=3/8" R=3/8"
Greater Seattle Concrete		VOLUME 17.5 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC054	WEIGHT 70.7 KIPS	Dimensions are from Edge of Panel (as entered)
Mill Creek, WA 98012	DATE : 7/14/2009	DIAGONAL ↗ 39'-3 3/4" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘ 39'-0 13/16"	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 C 4/S204 C.



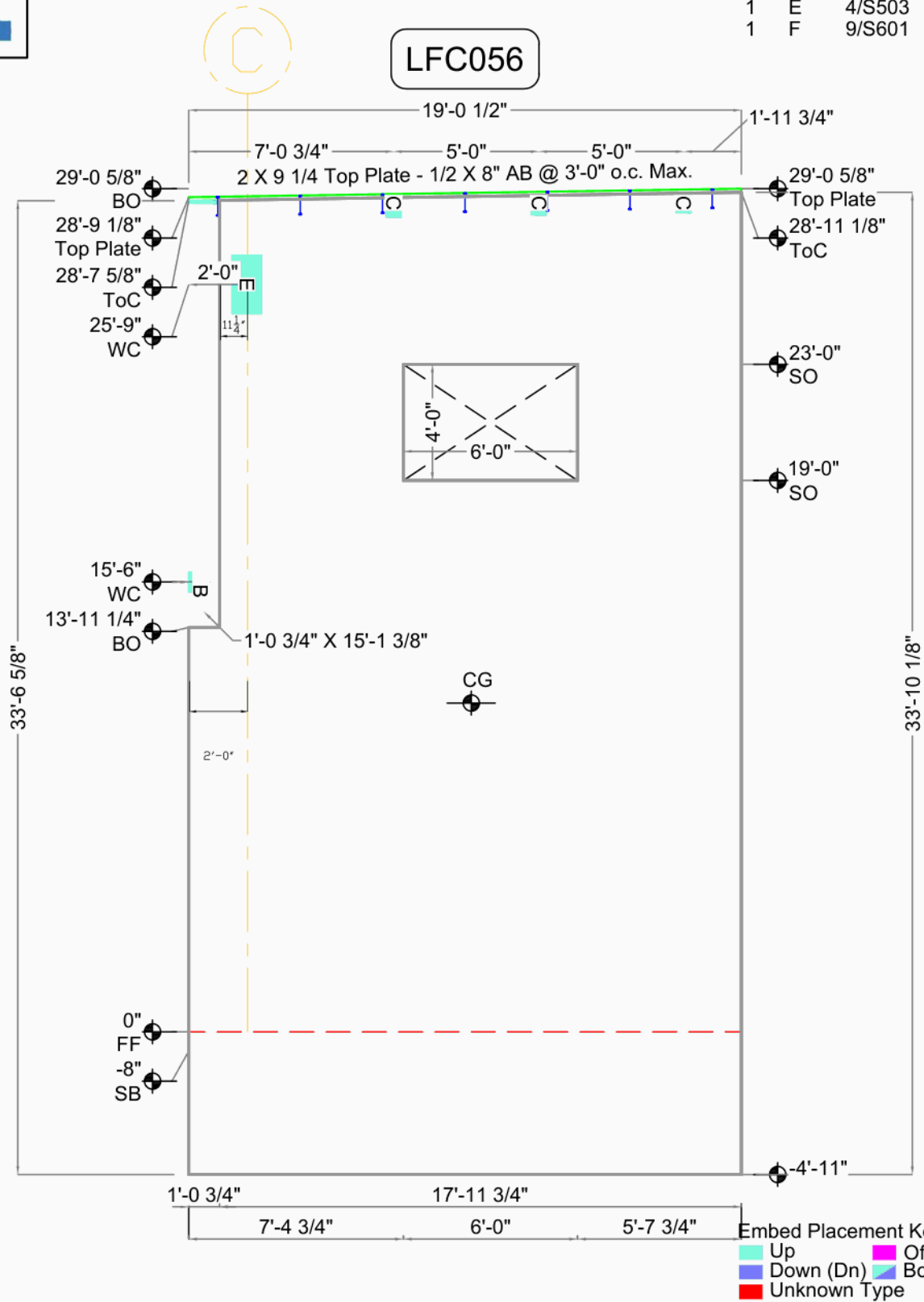
Embed Placement Key
Up Offset
Down (Dn) Both (Ea)
Unknown Type

Lowes FDC Centralia

Centralia, WA		CG X = 9'-0 1/2" Y = 16'-7 1/2"	Bot. Elev.: -4'-11"
Greater Seattle Concrete		AREA 611 Sq.Ft. (587 finished)	Top Elev.: 29'-0 5/8"
17010 9th Ave S.E.		THICKNESS 9 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 16.8 Cu. Yd.	Dimensions are from Edge of Panel (as entered)
DRAWN BY: TH OK'D BY:		WEIGHT 67.9 KIPS	
SCALE: 3/16"		DIAGONAL / 38'-6 3/4" D.F.	
		DIAGONAL \ 38'-3 7/8"	



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
1	B	10/S601	B.
3	C	4/S204	C.
1	E	4/S503	E.
1	F	9/S601	F.



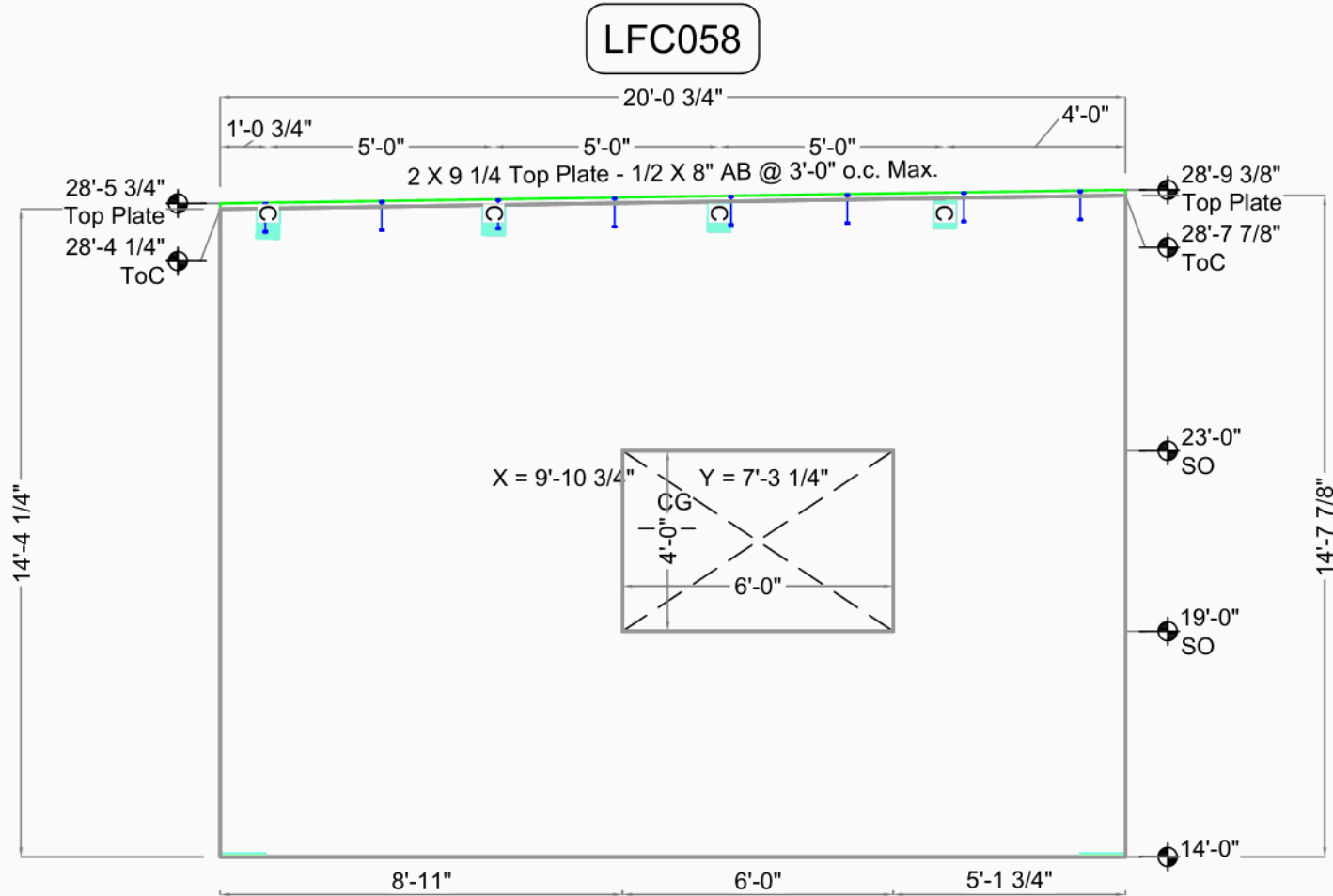
Lowes FDC Centralia

Centralia, WA		CG X = 9'-8 3/4" Y = 16'-2 7/8"	Bot. Elev.: -4'-11"
Greater Seattle Concrete		AREA 641 Sq.Ft. (601 finished)	Top Elev.: 28'-9 1/8"
17010 9th Ave S.E.		THICKNESS 9 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 17.2 Cu. Yd.	Dimensions are from Edge of Panel (as entered)
DRAWN BY: TH OK'D BY:		WEIGHT 69.6 KIPS	
SCALE: 3/16"		DIAGONAL / 38'-10" D.F.	
		DIAGONAL \ 38'-6 15/16"	



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
4	C	4/S204	C.
2	F	9/S601	F.

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

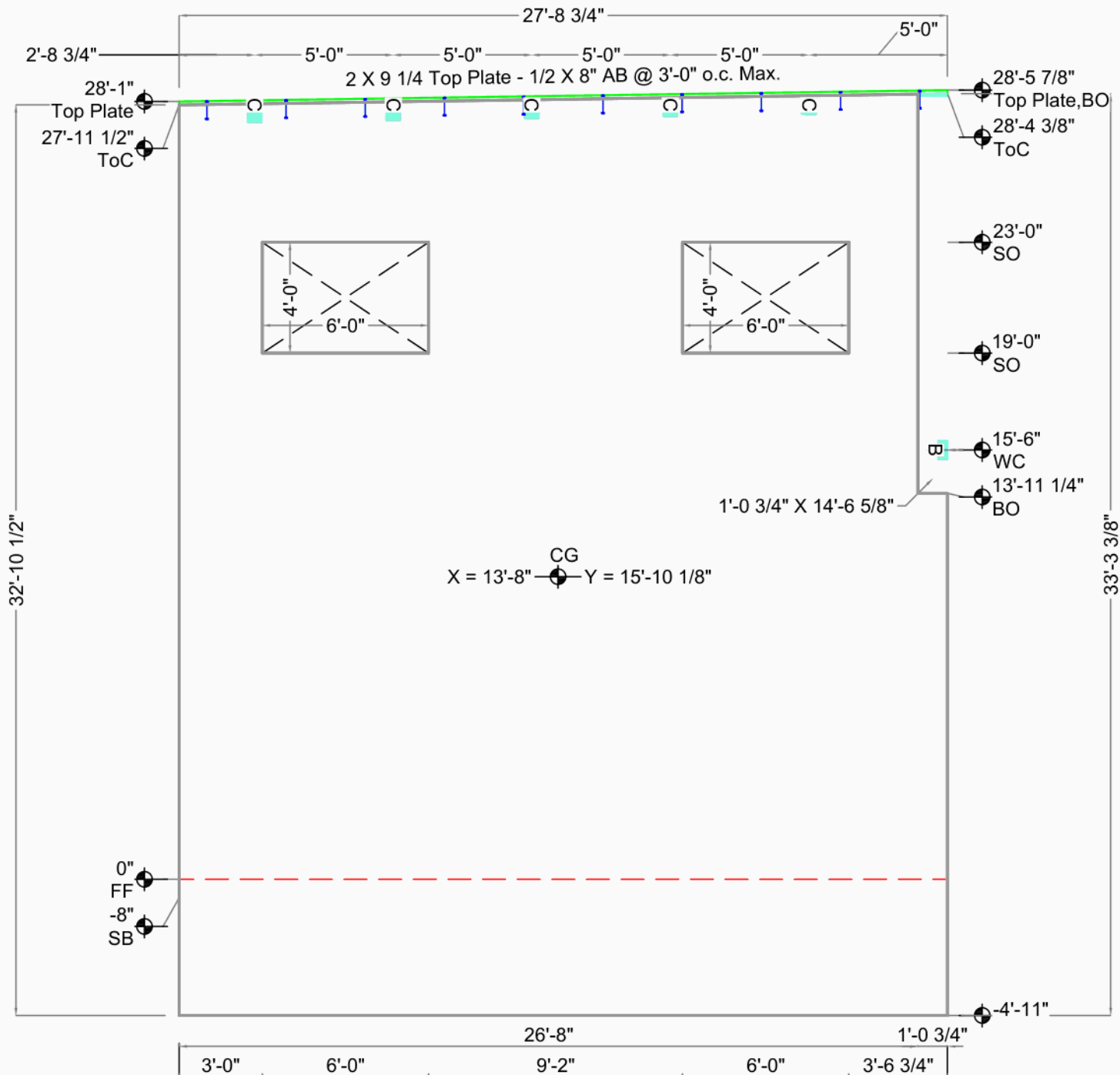


Lowes FDC Centralia		CG	X = 9'-10 3/4" Y = 7'-3 1/4"	Bot. Elev.: 14'-0"
		AREA	290 Sq.Ft. (266 finished)	Top Elev.: 28'-5 3/4"
		THICKNESS	9 1/4"	Exp. Gap L=3/8" R=3/8"
		VOLUME	7.6 Cu. Yd.	Dimensions are from Edge of Panel (as entered)
		WEIGHT	30.9 KIPS	
Centralia, WA		DIAGONAL	24'-10 1/8" D.F.	
Greater Seattle Concrete	Casting Wall Down	DIAGONAL	24'-8"	
17010 9th Ave S.E.	OUT ☒ IN: ☐			
Mill Creek, WA 98012	FILE: LFC058			
DRAWN BY: TH	DATE: 7/14/2009			
OK'D BY:	SCALE: 1/4"			



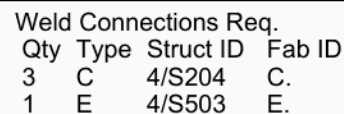
Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
1	B	10/S601	B.
5	C	4/S204	C.
1	F	9/S601	F.

LFC059



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

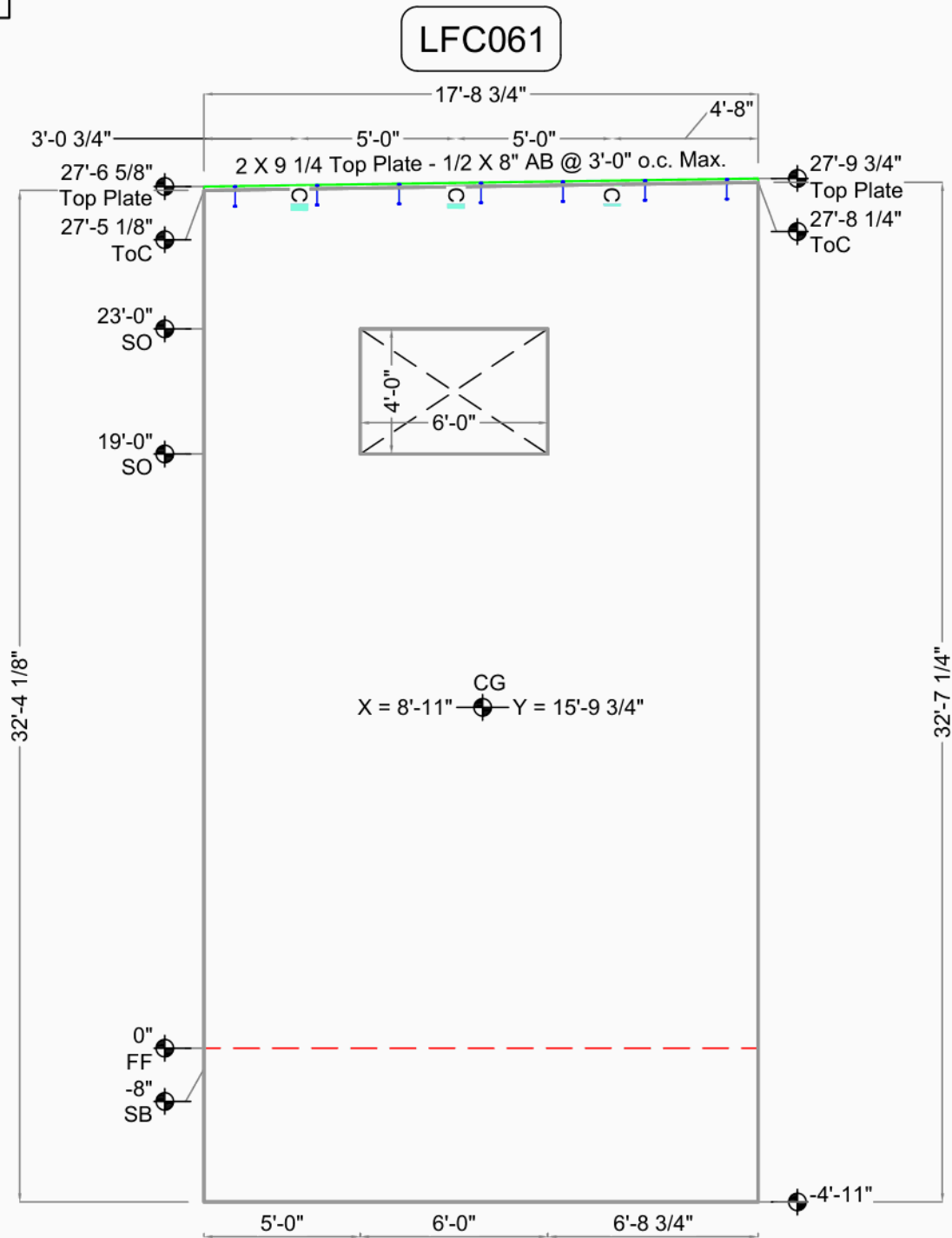
Lowes FDC Centralia		CG X = 13'-8" Y = 15'-10 1/8"		Bot. Elev.: -4'-11"
		AREA 915 Sq.Ft. (852 finished)		
Centralia, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	9 1/4"	Top Elev.: 28'-1"
Greater Seattle Concrete		VOLUME	24.4 Cu. Yd.	
17010 9th Ave S.E.		WEIGHT	98.7 KIPS	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		DIAGONAL /	43'-3 13/16" D.F.	
DRAWN BY: TH OK'D BY:		DIAGONAL \	43'-0 1/8"	
				Dimensions are from Edge of Panel (as entered)



Lowes FDC Centralia		CG X = 8'-10 3/4" Y = 15'-11 1/2"	Bot. Elev.: -4'-11" Top Elev.: 27'-9 3/4" Exp. Gap L=3/8" R=3/8" Dimensions are from Edge of Panel (as entered)
		AREA 576 Sq.Ft. (552 finished)	
Centralia, WA	Casting Wall Down	THICKNESS 9 1/4"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 15.8 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC060	WEIGHT 63.9 KIPS	
Mill Creek, WA 98012	DATE : 7/14/2009	DIAGONAL ↗ 37'-3 1/2" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘ 37'-0 5/8"	



Weld Connections Req.
Qty Type Struct ID Fab ID
3 C 4/S204 C.

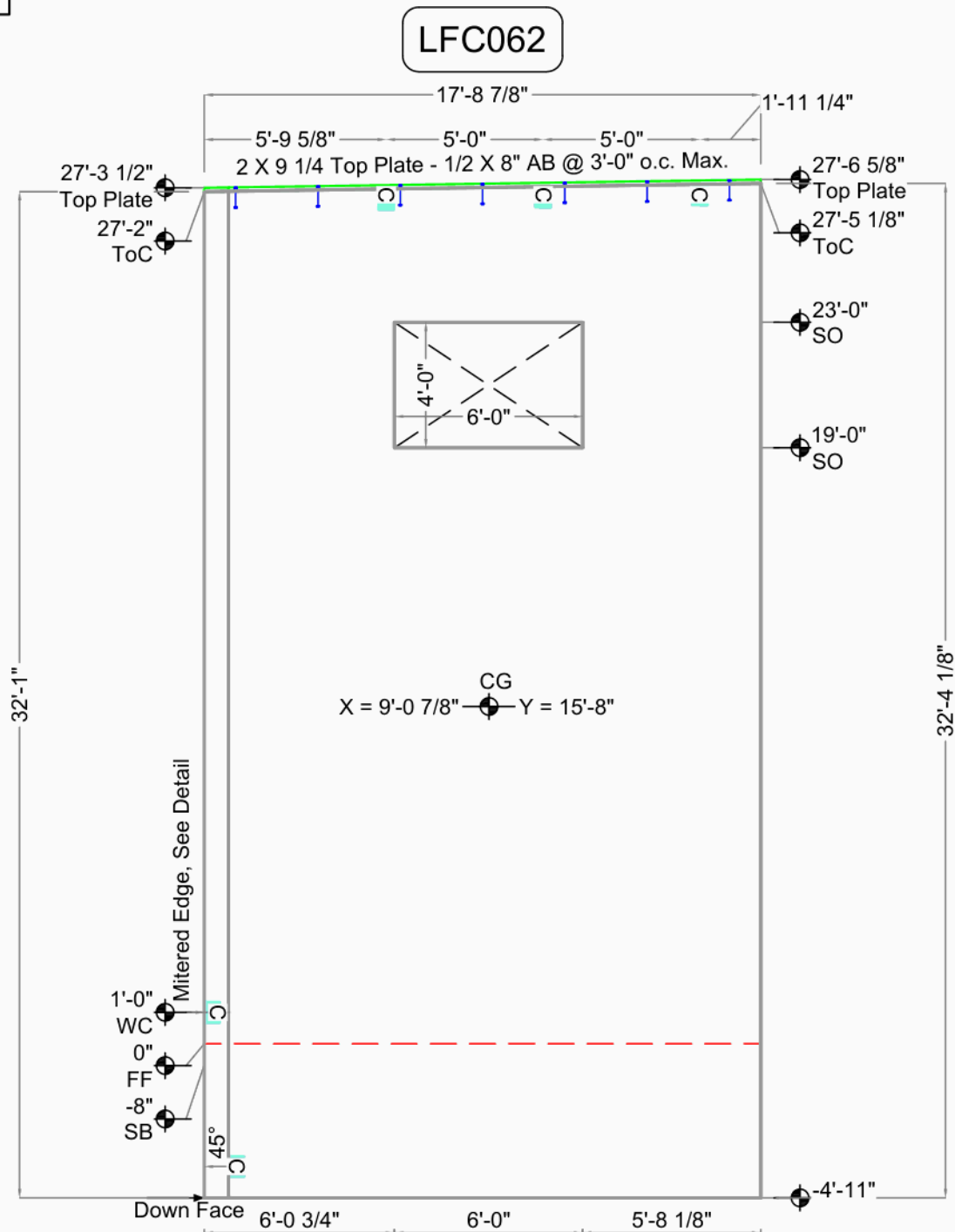


Embed Placement Key
Up
Down (Dn)
Unknown Type
Offset
Both (Ea)

Lowes FDC Centralia		CG X = 8'-11" Y = 15'-9 3/4"	Bot. Elev.: -4'-11" Top Elev.: 27'-6 5/8" Exp. Gap L=3/8" R=3/8"
		AREA 576 Sq.Ft. (552 finished)	
Centralia, WA	Casting Wall Down	THICKNESS 9 1/4"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 15.8 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC061	WEIGHT 63.8 KIPS	
Mill Creek, WA 98012	DATE : 7/14/2009	DIAGONAL / 37'-1 3/8" D.F.	Dimensions are from Edge of Panel (as entered)
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \ 36'-10 5/8"	



Weld Connections Req.
Qty Type Struct ID Fab ID
5 C 4/S204 C.



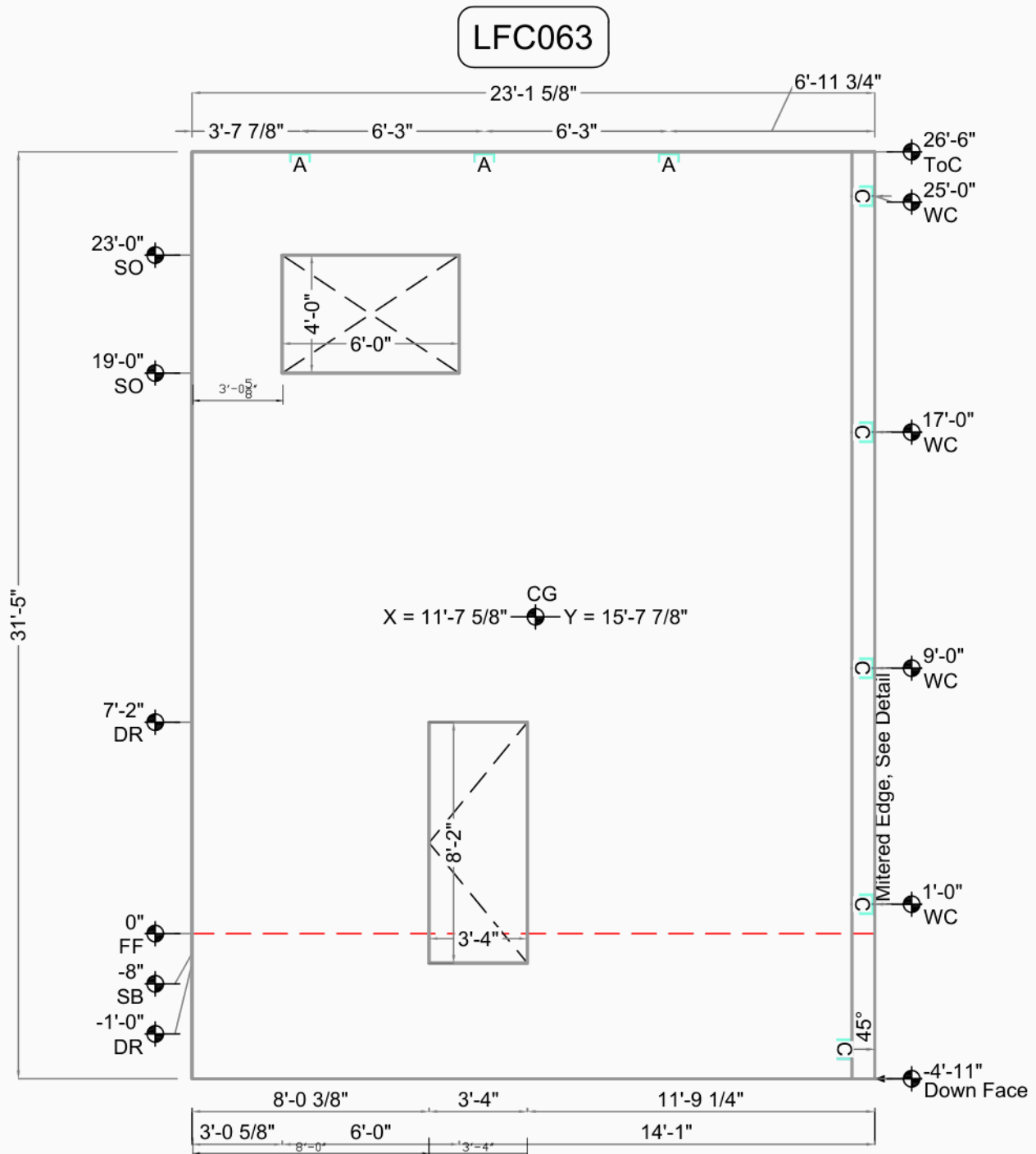
Embed Placement Key
Up Offset
Down (Dn) Both (Ea)
Unknown Type

Lowes FDC Centralia

Centralia, WA		CG X = 9'-0 7/8" Y = 15'-8"	Bot. Elev.: -4'-11"
Greater Seattle Concrete		AREA 571 Sq.Ft. (547 finished)	Top Elev.: 27'-3 1/2"
17010 9th Ave S.E.		THICKNESS 9 1/4"	Exp. Gap L=1/2" R=3/8"
Mill Creek, WA 98012		VOLUME 15.3 Cu. Yd.	Dimensions are from Edge of Panel (as entered)
DRAWN BY: TH OK'D BY:		WEIGHT 61.9 KIPS	
SCALE: 3/16"		DIAGONAL / 36'-10 11/16" D.F.	
		DIAGONAL \ 36'-7 15/16"	



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	A	1/S503	A.
5	C	4/S204	C.



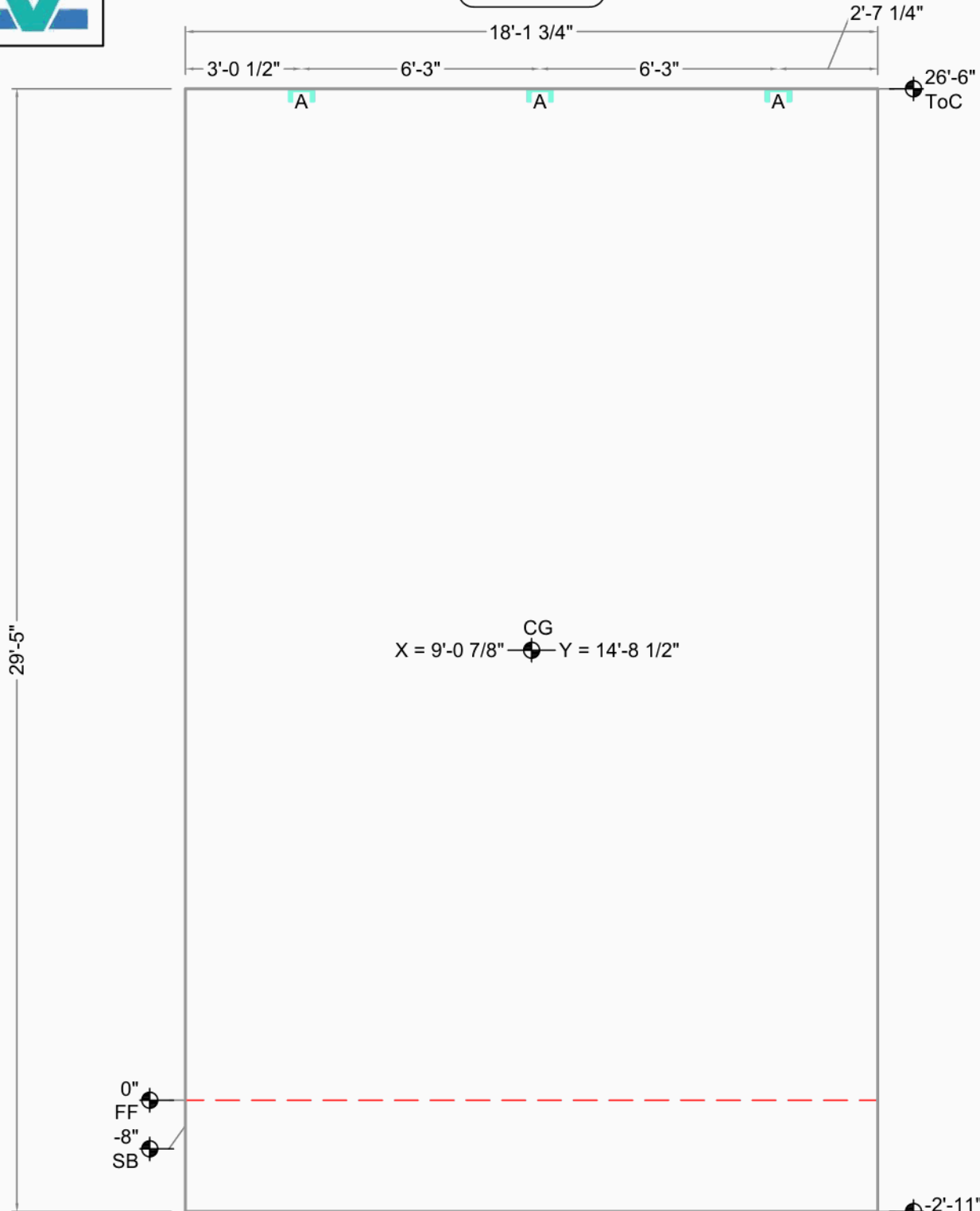
Embed Placement Key	
■	Up
■	Down (Dn)
■	Unknown Type
■	Offset
■	Both (Ea)

Lowes FDC Centralia		CG X = 11'-7 5/8" Y = 15'-7 7/8"		Bot. Elev.: -4'-11"	
		AREA 727 Sq.Ft. (676 finished)		Top Elev.: 26'-6"	
Centralia, WA	Casting Wall Down	THICKNESS	9 1/4"	Exp. Gap L=3/8" R=1/2"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME	18.9 Cu. Yd.		
17010 9th Ave S.E.	FILE : LFC063	WEIGHT	76.7 KIPS	Dimensions are from Edge of Panel (as entered)	
Mill Creek, WA 98012	DATE : 7/14/2009	DIAGONAL /	39'-0 3/16" D.F.		
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \	SAME		



LFC064

Weld Connections Req.
Qty Type Struct ID Fab ID
3 A 1/S503 A.



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

Lowes FDC Centralia

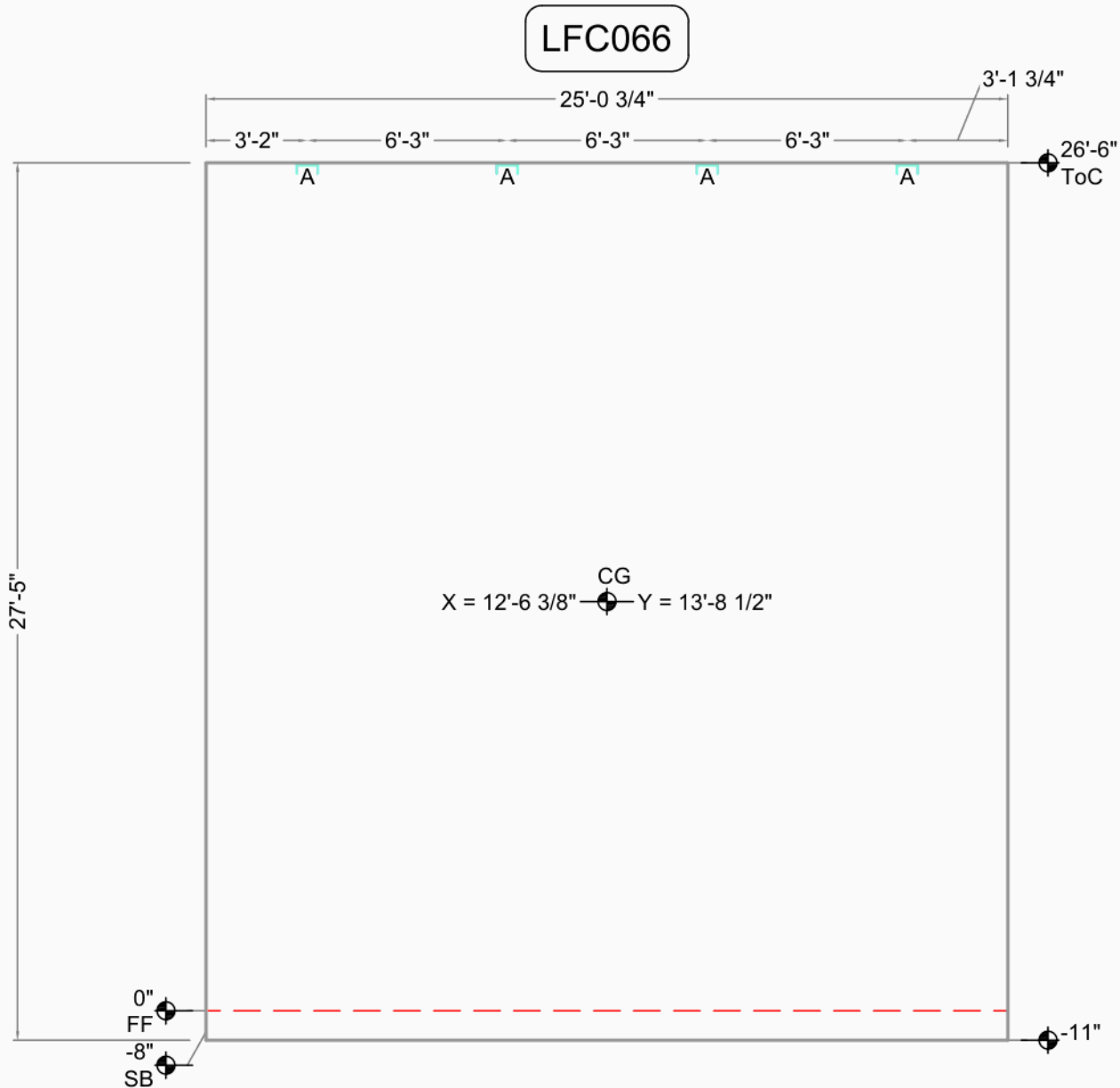
Centralia, WA		CG X = 9'-0 7/8" Y = 14'-8 1/2"	Bot. Elev.: -2'-11"
Greater Seattle Concrete		AREA 534 Sq.Ft. (534 finished)	Top Elev.: 26'-6"
17010 9th Ave S.E.		THICKNESS 9 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 15.2 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 61.7 KIPS	Dimensions are from Edge of Panel (as entered)
SCALE: 1/4"		DIAGONAL / 34'-6 3/4" D.F.	
		DIAGONAL \ SAME	



Lowes FDC Centralia		CG X = 12'-6 3/8" Y = 13'-8 1/2"	Bot. Elev.: -11" Top Elev.: 26'-6" Exp. Gap L=3/8" R=3/8"
		AREA 687 Sq.Ft. (687 finished)	
Centralia, WA	Casting Wall Down	THICKNESS 9 1/4"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 19.6 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC065	WEIGHT 79.4 KIPS	
Mill Creek, WA 98012	DATE : 7/14/2009	DIAGONAL ↗ 37'-1 3/4" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘ SAME	Dimensions are from Edge of Panel (as entered)



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A 1/S503 A.

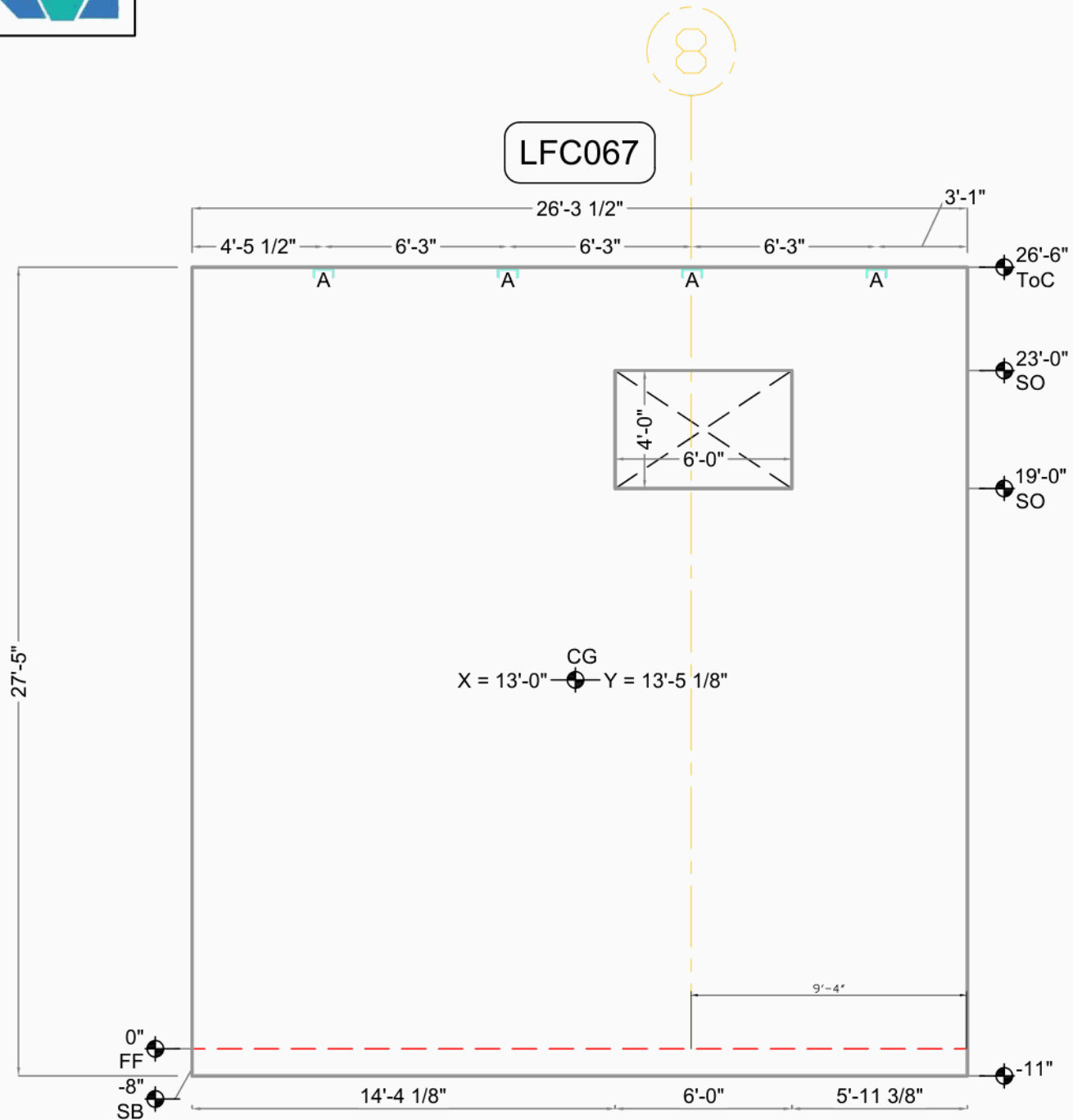


Embed Placement Key
Up Offset
Down (Dn) Both (Ea)
Unknown Type

Lowes FDC Centralia		CG X = 12'-6 3/8" Y = 13'-8 1/2"	Bot. Elev.: -11"
		AREA 687 Sq.Ft. (687 finished)	
Centralia, WA	Casting Wall Down	THICKNESS 9 1/4"	Top Elev.: 26'-6"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 19.6 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC066	WEIGHT 79.4 KIPS	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012	DATE : 7/14/2009	DIAGONAL / 37'-1 3/4" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \ SAME	
			Dimensions are from Edge of Panel (as entered)



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A 1/S503 A.



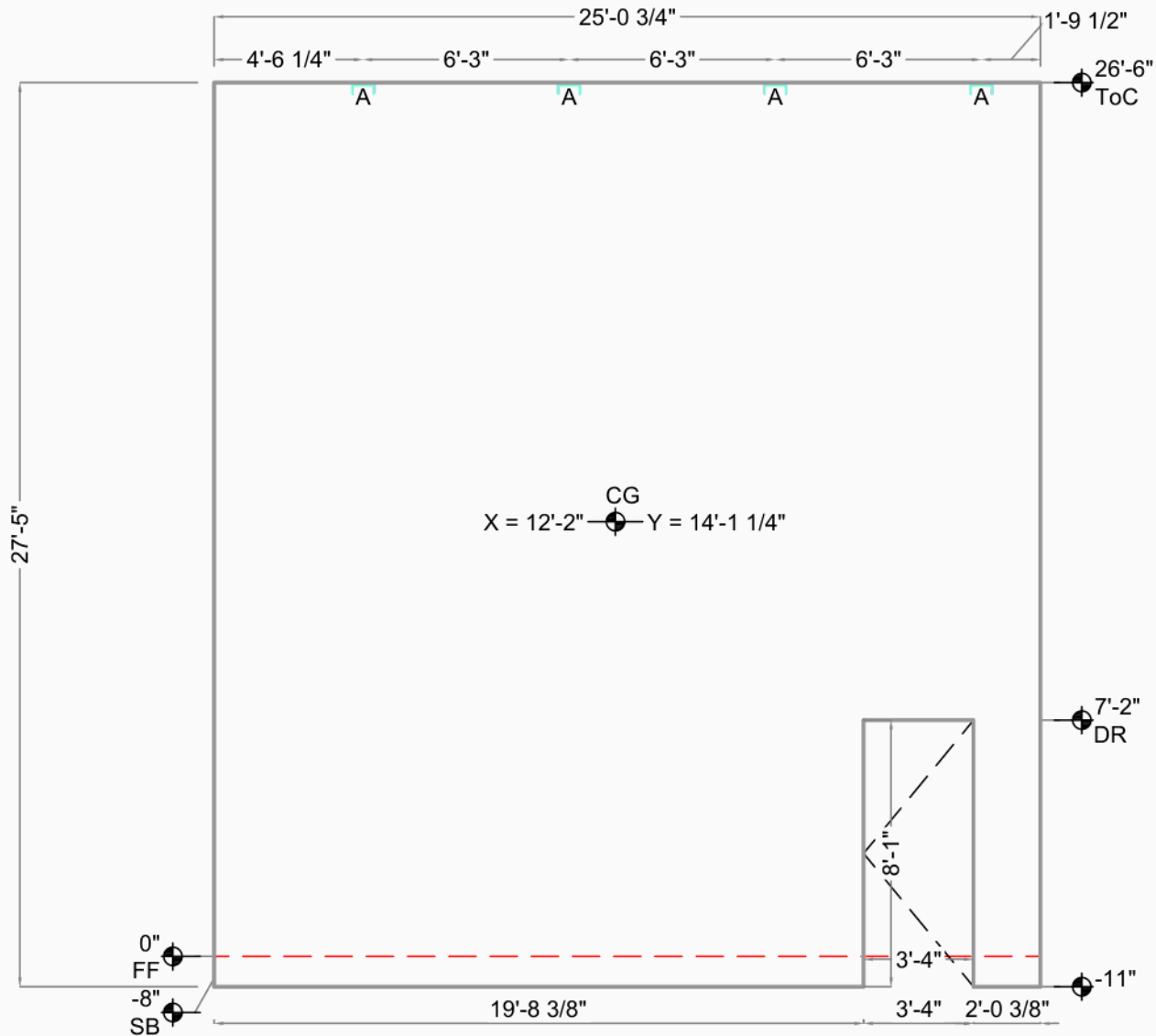
Embed Placement Key
Up
Down (Dn)
Unknown Type
Offset
Both (Ea)

Lowes FDC Centralia		CG X = 13'-0" Y = 13'-5 1/8"	Bot. Elev.: -11"
		AREA 721 Sq.Ft. (697 finished)	
Centralia, WA	Casting Wall Down	THICKNESS 9 1/4"	Top Elev.: 26'-6"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 19.9 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC067	WEIGHT 80.6 KIPS	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012	DATE : 7/14/2009	DIAGONAL / 37'-11 13/16" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \ SAME	Dimensions are from Edge of Panel (as entered)



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A 1/S503 A.

LFC068



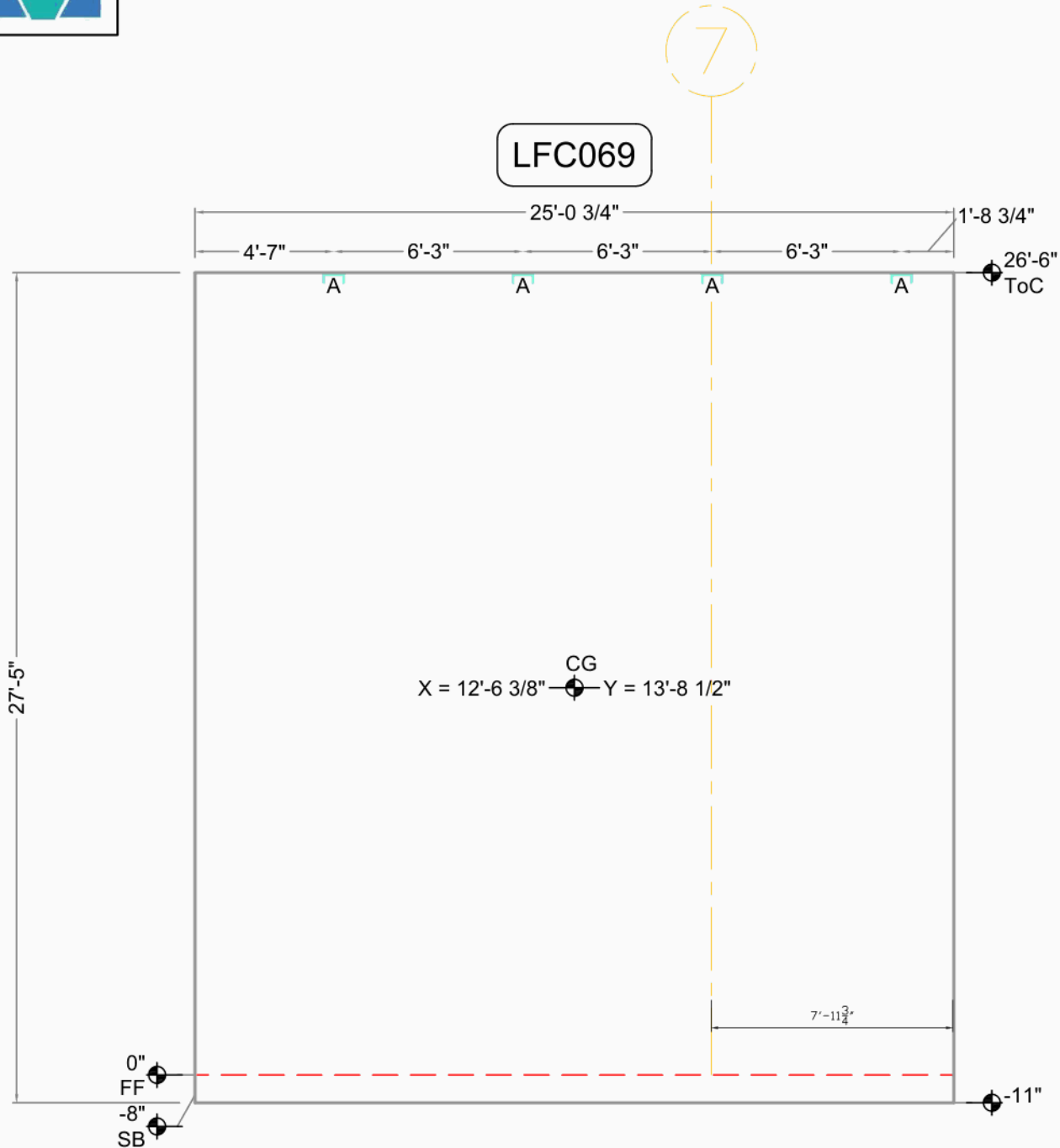
Embed Placement Key
Up Offset
Down (Dn) Both (Ea)
Unknown Type

Lowes FDC Centralia

Centralia, WA		CG X = 12'-2" Y = 14'-1 1/4"	Bot. Elev.: -11"
Greater Seattle Concrete		AREA 687 Sq.Ft. (660 finished)	Top Elev.: 26'-6"
17010 9th Ave S.E.		THICKNESS 9 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 18.8 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 76.3 KIPS	Dimensions are from Edge of Panel (as entered)
SCALE: 3/16"		DIAGONAL / 37'-1 3/4" D.F.	
		DIAGONAL \ SAME	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A 1/S503 A.



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

Lowes FDC Centralia		CG X = 12'-6 3/8" Y = 13'-8 1/2"		Bot. Elev.: -11"	
		AREA 687 Sq.Ft. (687 finished)		Top Elev.: 26'-6"	
Centralia, WA	Casting Wall Down	THICKNESS	9 1/4"	Exp. Gap L=3/8" R=3/8"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME	19.6 Cu. Yd.		
17010 9th Ave S.E.	FILE : LFC069	WEIGHT	79.4 KIPS	Dimensions are from Edge of Panel (as entered)	
Mill Creek, WA 98012	DATE : 7/14/2009	DIAGONAL /	37'-1 3/4" D.F.		
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \	SAME		

[illegible]

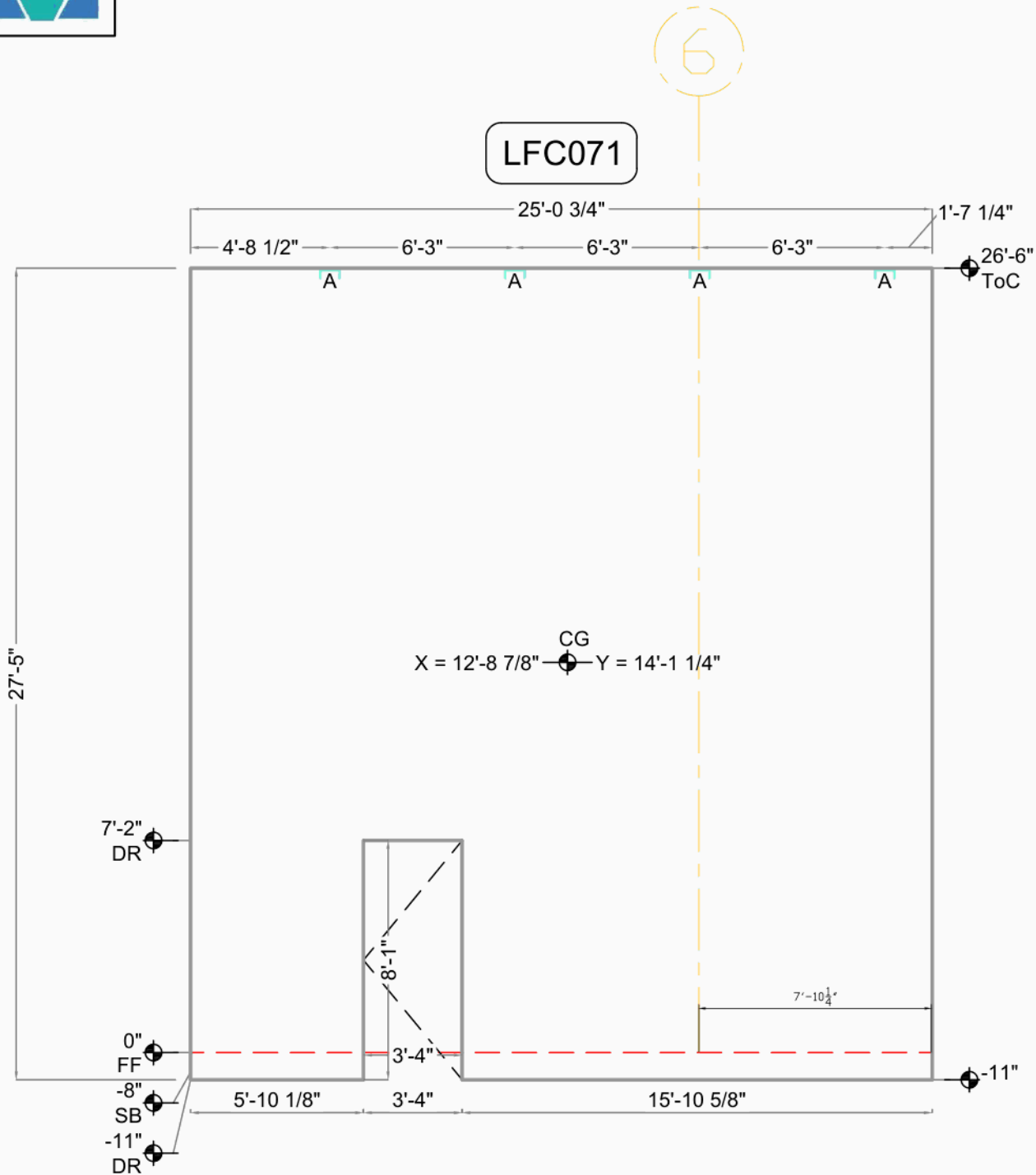
Embed Placement Key

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

Lowes FDC Centralia		CG X = 12'-7 7/8" Y = 13'-4 7/8"	Bot. Elev.: -11" Top Elev.: 26'-6" Exp. Gap L=3/8" R=3/8"
		AREA 687 Sq.Ft. (663 finished)	
Centralia, WA	Casting Wall Down	THICKNESS 9 1/4"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 18.9 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC070	WEIGHT 76.7 KIPS	
Mill Creek, WA 98012	DATE : 7/14/2009	DIAGONAL ↗ 37'-1 3/4" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘ SAME	
			Dimensions are from Edge of Panel (as entered)



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A 1/S503 A.

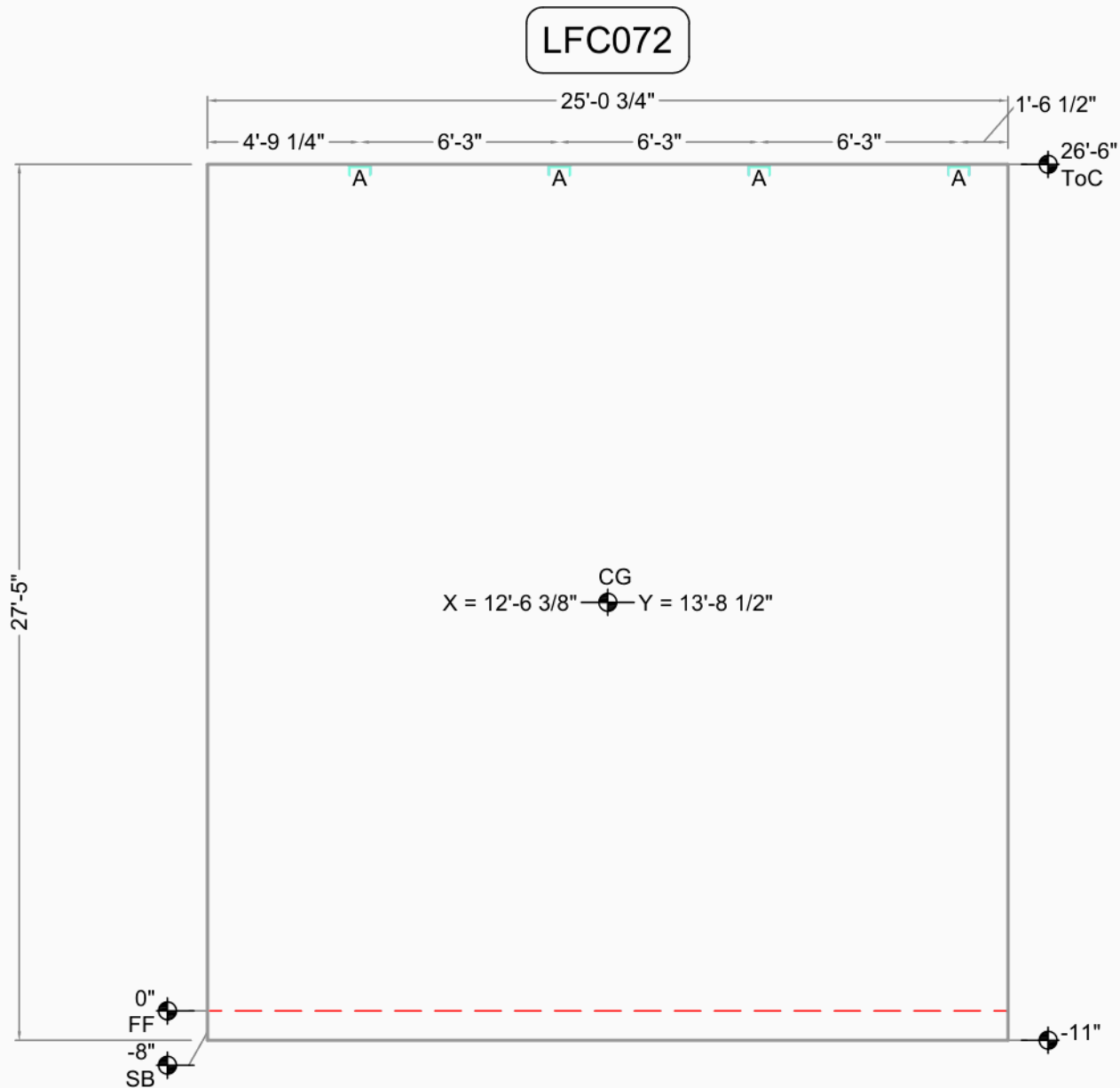


Embed Placement Key
Up Offset
Down (Dn) Both (Ea)
Unknown Type

Lowes FDC Centralia		CG X = 12'-8 7/8" Y = 14'-1 1/4"		Bot. Elev.: -11"	
		AREA 687 Sq.Ft. (660 finished)		Top Elev.: 26'-6"	
Centralia, WA	Casting Wall Down	THICKNESS	9 1/4"	Exp. Gap L=3/8" R=3/8"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME	18.8 Cu. Yd.		
17010 9th Ave S.E.	FILE : LFC071	WEIGHT	76.3 KIPS	Dimensions are from Edge of Panel (as entered)	
Mill Creek, WA 98012	DATE : 7/14/2009	DIAGONAL /	37'-1 3/4" D.F.		
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \	SAME		



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A 1/S503 A.

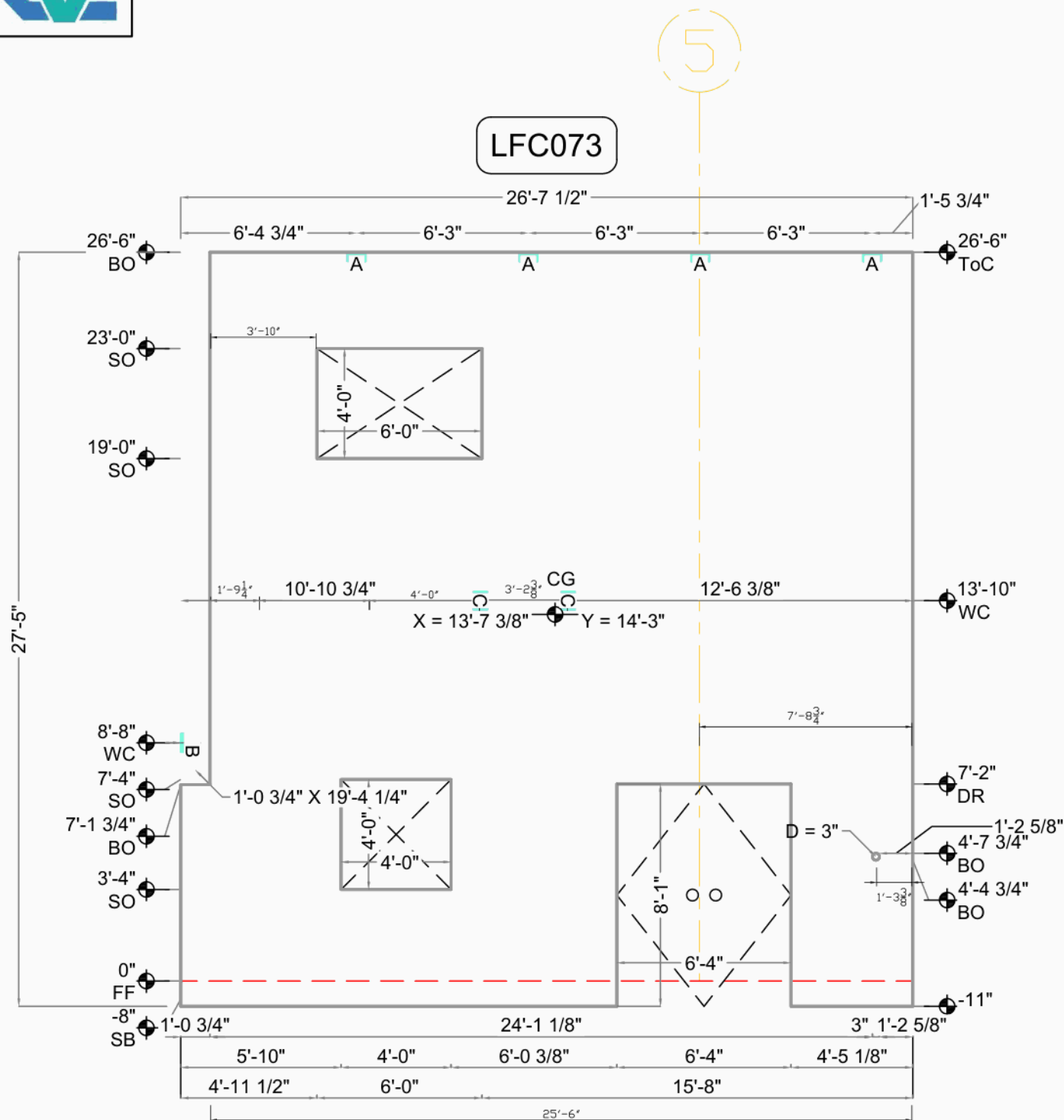


Embed Placement Key
Up Offset
Down (Dn) Both (Ea)
Unknown Type

Lowes FDC Centralia		CG X = 12'-6 3/8" Y = 13'-8 1/2"	Bot. Elev.: -11"
		AREA 687 Sq.Ft. (687 finished)	
Centralia, WA	Casting Wall Down	THICKNESS 9 1/4"	Top Elev.: 26'-6"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 19.6 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC072	WEIGHT 79.4 KIPS	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012	DATE : 7/14/2009	DIAGONAL / 37'-1 3/4" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \ SAME	
			Dimensions are from Edge of Panel (as entered)



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
4	A	1/S503	A.
1	B	10/S601	B.
2	C	4/S204	C.



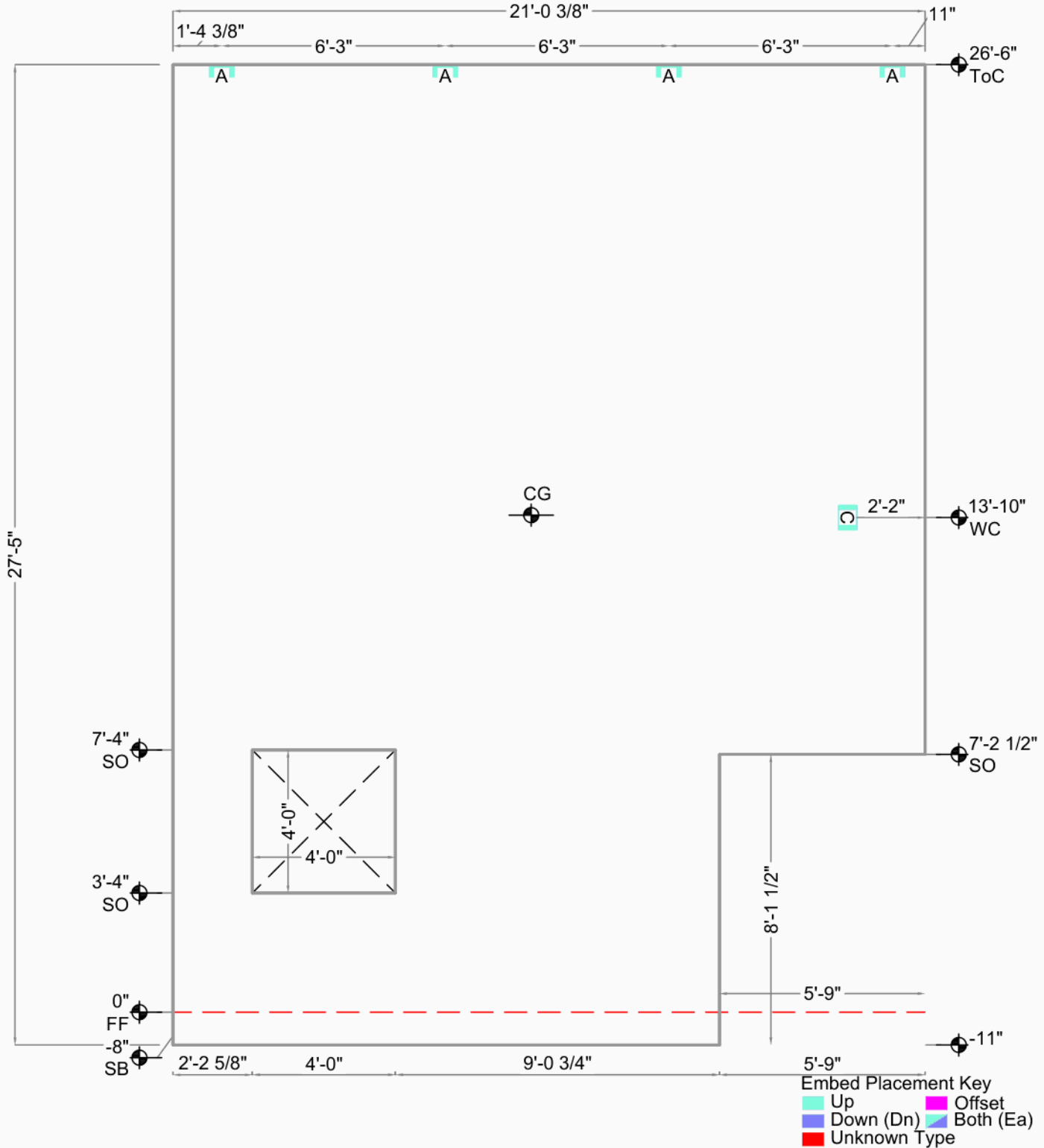
Embed Placement Key			
Up	Down (Dn)	Offset	Both (Ea)
Unknown Type			

Lowes FDC Centralia		CG X = 13'-7 3/8" Y = 14'-3"	Bot. Elev.: -11"
		AREA 730 Sq.Ft. (618 finished)	Top Elev.: 26'-6"
Centralia, WA	Casting Wall Down	THICKNESS 9 1/4"	Exp. Gap L=3/8" R=3/8"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 17.6 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC073	WEIGHT 71.5 KIPS	Dimensions are from Edge of Panel (as entered)
Mill Creek, WA 98012	DATE : 7/14/2009	DIAGONAL / 38'-2 5/8" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \ SAME	



LFC074

Weld Connections Req.
Qty Type Struct ID Fab ID
4 A 1/S503 A.
1 C 4/S204 C.



Lowes FDC Centralia

Centralia, 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 : LFC074

DATE : 7/14/2009

SCALE: 1/4"

CG X = 10'-0 1/4" Y = 14'-9 3/4"

AREA 577 Sq.Ft. (514 finished)

THICKNESS 9 1/4"

VOLUME 14.7 Cu. Yd.

WEIGHT 59.4 KIPS

DIAGONAL / 34'-6 5/8" D.F.

DIAGONAL \ SAME

Bot. Elev.: -11"

Top Elev.: 26'-6"

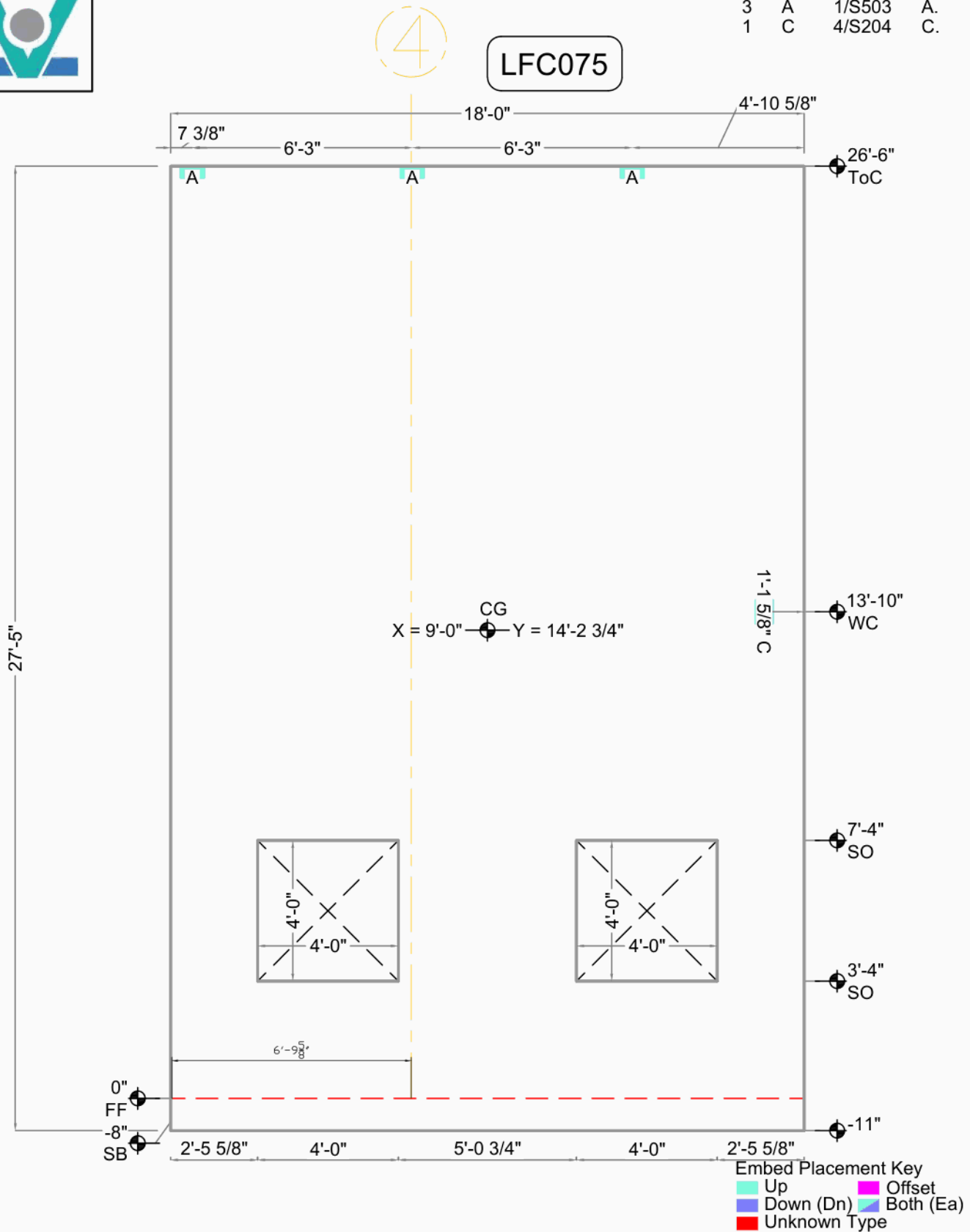
Exp. Gap L=3/8" R=3/8"

Dimensions are from

Edge of Panel (as entered)



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	A	1/S503	A.
1	C	4/S204	C.

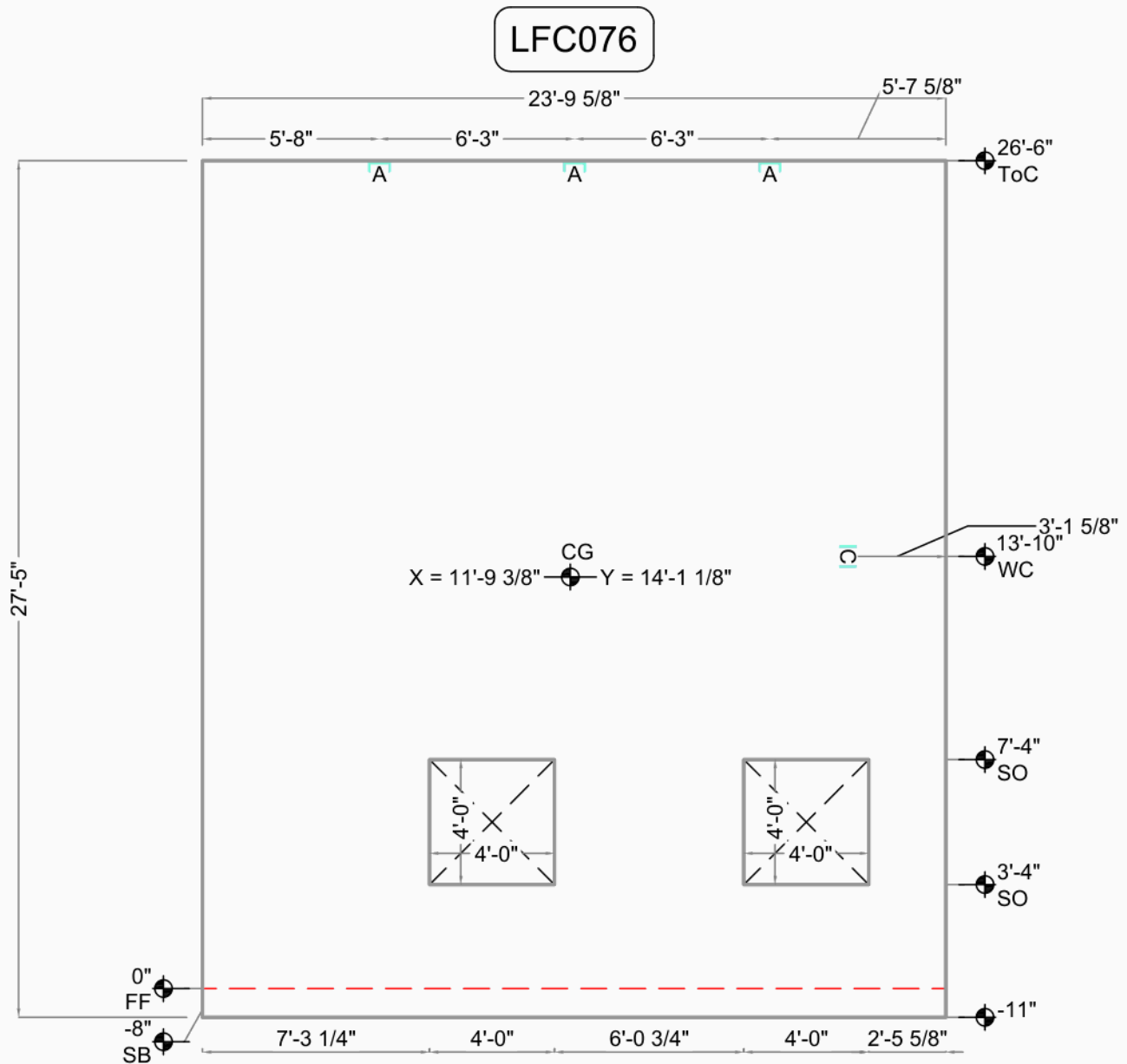


Lowes FDC Centralia

Centralia, WA		CG X = 9'-0" Y = 14'-2 3/4"	Bot. Elev.: -11"
Greater Seattle Concrete		AREA 494 Sq.Ft. (462 finished)	Top Elev.: 26'-6"
17010 9th Ave S.E.		THICKNESS 9 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 13.2 Cu. Yd.	
DRAWN BY: TH OK'D BY:		WEIGHT 53.4 KIPS	Dimensions are from Edge of Panel (as entered)
SCALE: 1/4"		DIAGONAL / 32'-9 9/16" D.F.	
		DIAGONAL \ SAME	

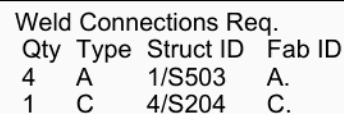


Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	A	1/S503	A.
1	C	4/S204	C.



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

Lowes FDC Centralia		CG X = 11'-9 3/8" Y = 14'-1 1/8"	Bot. Elev.: -11"
		AREA 653 Sq.Ft. (621 finished)	Top Elev.: 26'-6"
Centralia, WA	Casting Wall Down	THICKNESS 9 1/4"	Exp. Gap L=3/8" R=3/8"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 17.7 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC076	WEIGHT 71.8 KIPS	Dimensions are from Edge of Panel (as entered)
Mill Creek, WA 98012	DATE : 7/14/2009	DIAGONAL / 36'-3 11/16" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \ SAME	

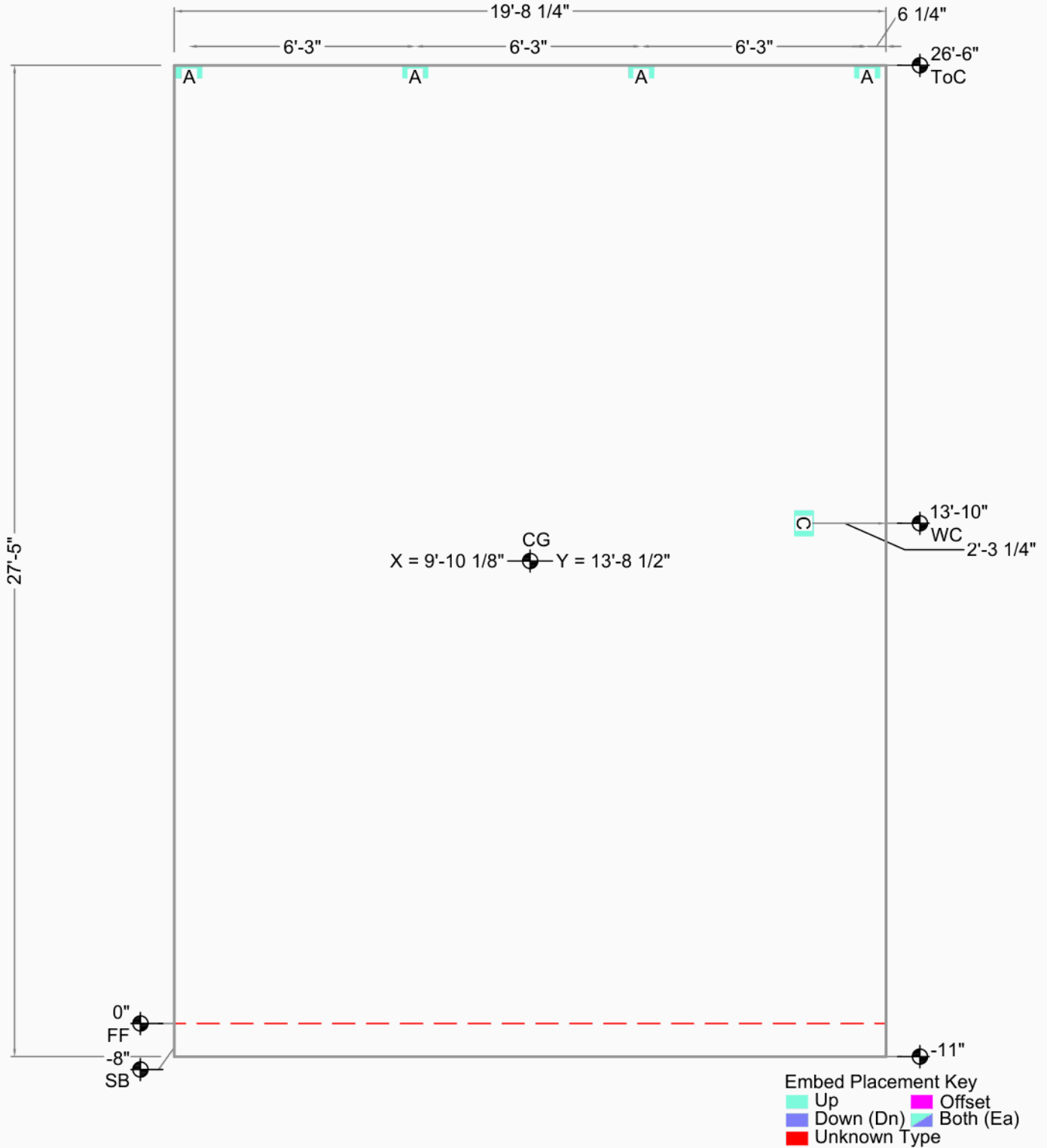


Lowes FDC Centralia		CG X = 12'-2 7/8" Y = 13'-9 3/4"	Bot. Elev.: -11" Top Elev.: 26'-6" Exp. Gap L=3/8" R=3/8"
		AREA 687 Sq.Ft. (636 finished)	
Centralia, WA	Casting Wall Down	THICKNESS 9 1/4"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 18.2 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC077	WEIGHT 73.6 KIPS	
Mill Creek, WA 98012	DATE : 7/14/2009	DIAGONAL ↗ 37'-1 3/4" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL ↘ SAME	



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
5	A	1/S503	A.
1	C	4/S204	C.

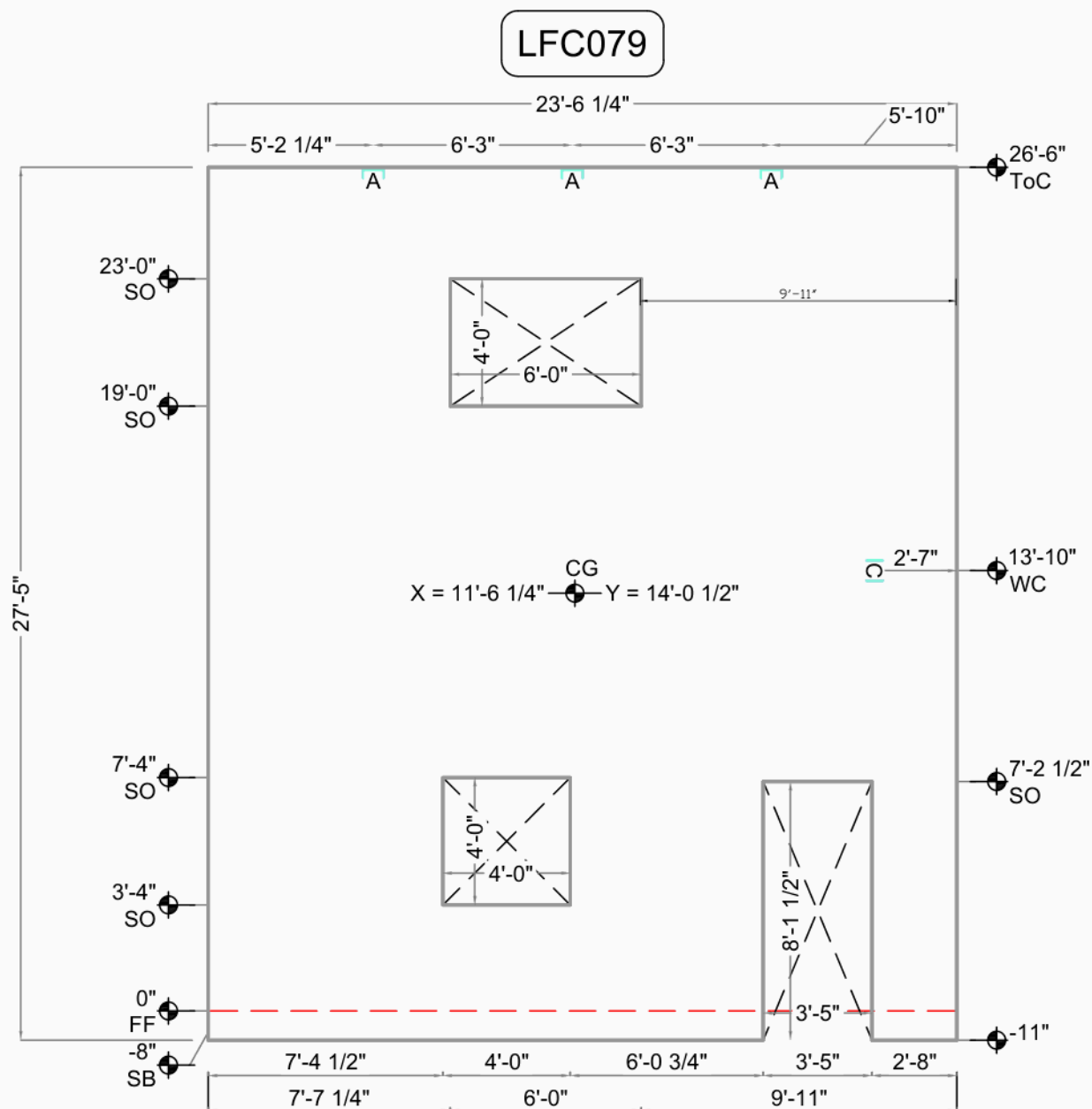
LFC078



Lowes FDC Centralia		CG X = 9'-10 1/8" Y = 13'-8 1/2"		Bot. Elev.: -11"	
		AREA 540 Sq.Ft. (540 finished)		Top Elev.: 26'-6"	
Centralia, WA	Casting Wall Down	THICKNESS	9 1/4"	Exp. Gap L=3/8" R=3/8"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME	15.4 Cu. Yd.		
17010 9th Ave S.E.	FILE : LFC078	WEIGHT	62.4 KIPS	Dimensions are from Edge of Panel (as entered)	
Mill Creek, WA 98012	DATE : 7/14/2009	DIAGONAL /	33'-9 1/16" D.F.		
DRAWN BY: TH OK'D BY:	SCALE: 1/4"	DIAGONAL \	SAME		



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	A	1/S503	A.
1	C	4/S204	C.

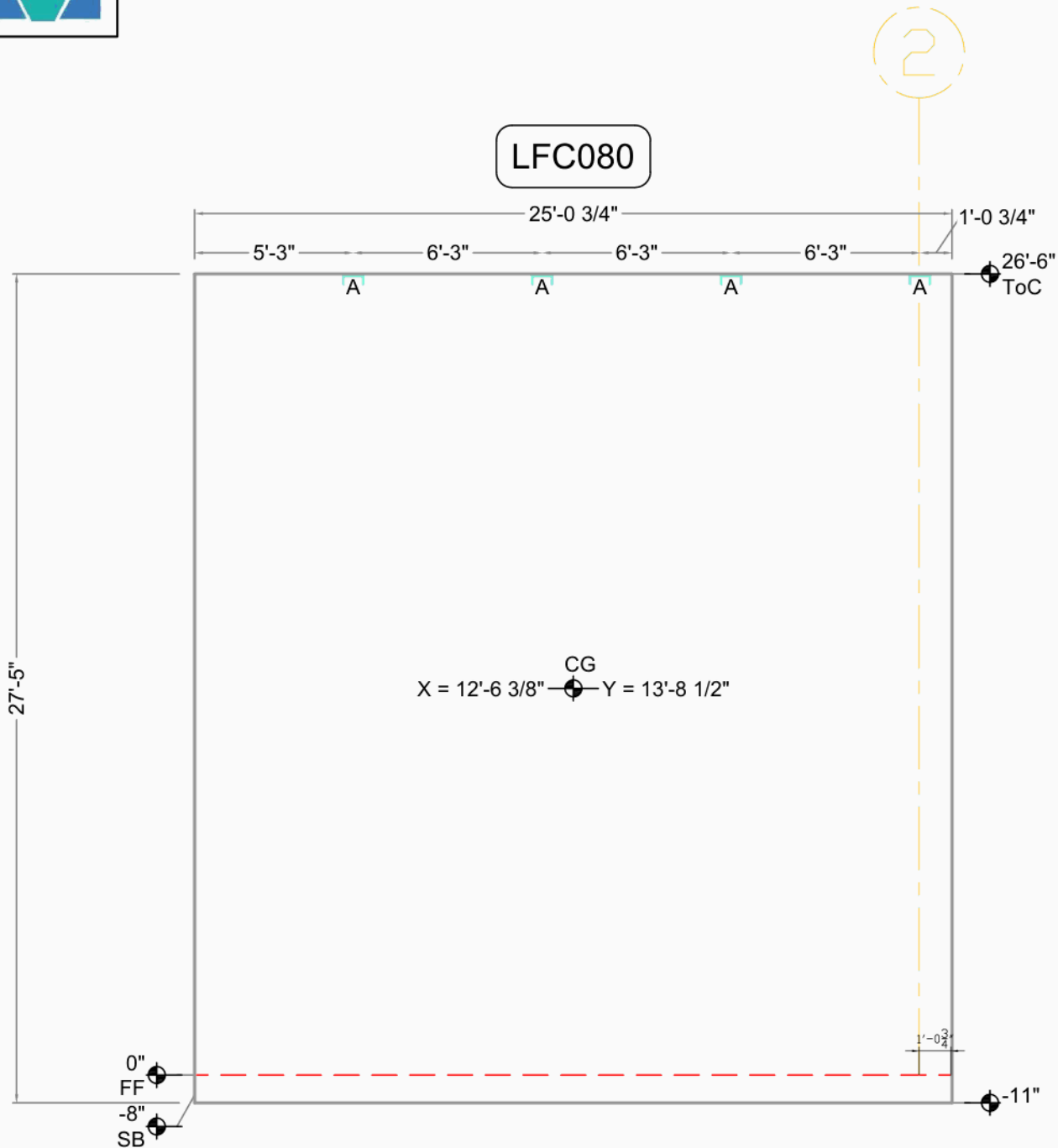


Embed Placement Key	
Up	Offset
Down (Dn)	Both (Ea)
Unknown Type	

Lowes FDC Centralia		CG X = 11'-6 1/4" Y = 14'-0 1/2"	Bot. Elev.: -11"
		AREA 645 Sq.Ft. (577 finished)	Top Elev.: 26'-6"
Centralia, WA	Casting Wall Down	THICKNESS 9 1/4"	Exp. Gap L=3/8" R=3/8"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 16.5 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC079	WEIGHT 66.7 KIPS	Dimensions are from Edge of Panel (as entered)
Mill Creek, WA 98012	DATE : 7/14/2009	DIAGONAL / 36'-1 1/2" D.F.	
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \ SAME	



Weld Connections Req.
Qty Type Struct ID Fab ID
4 A 1/S503 A.



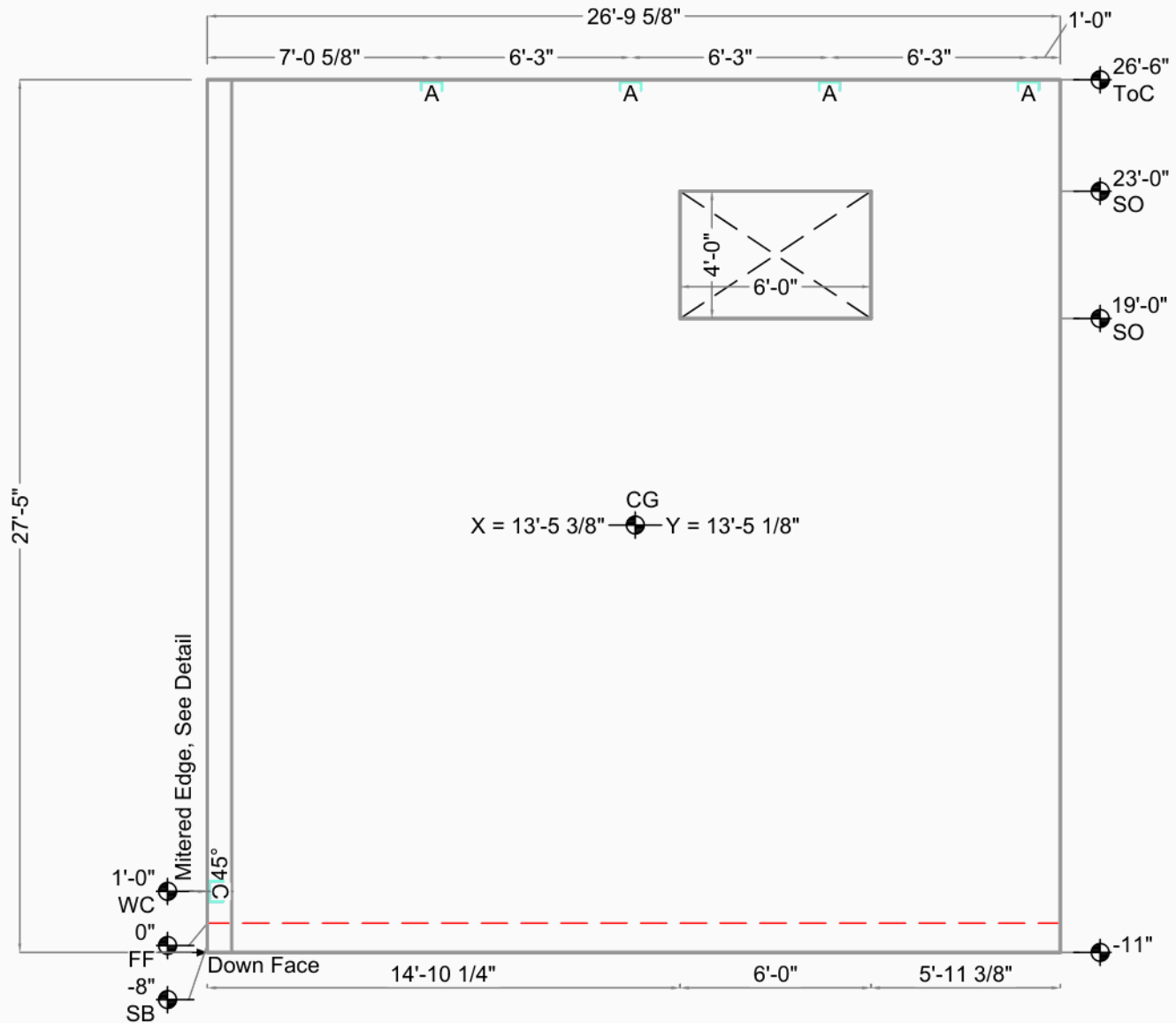
Embed Placement Key
Up Offset
Down (Dn) Both (Ea)
Unknown Type

Lowes FDC Centralia		CG X = 12'-6 3/8" Y = 13'-8 1/2"		Bot. Elev.: -11"	
		AREA 687 Sq.Ft. (687 finished)		Top Elev.: 26'-6"	
Centralia, WA	Casting Wall Down	THICKNESS	9 1/4"	Exp. Gap L=3/8" R=3/8"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME	19.6 Cu. Yd.		
17010 9th Ave S.E.	FILE : LFC080	WEIGHT	79.4 KIPS	Dimensions are from Edge of Panel (as entered)	
Mill Creek, WA 98012	DATE : 7/14/2009	DIAGONAL /	37'-1 3/4" D.F.		
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \	SAME		



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
4	A	1/S503	A.
1	C	4/S204	C.

LFC081

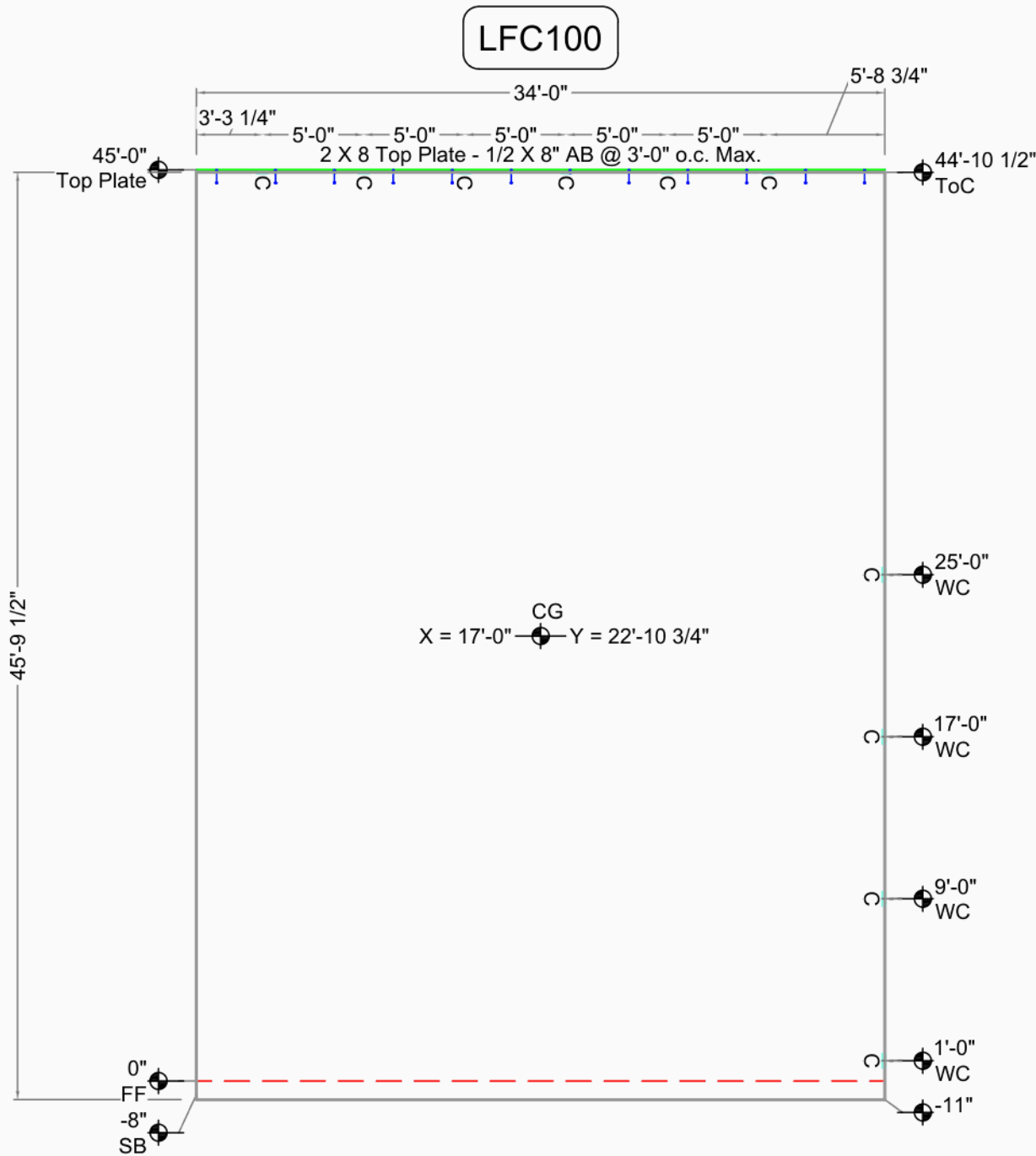


Embed Placement Key			
Up	Offset	Both (Ea)	
Down (Dn)			
Unknown Type			

Lowes FDC Centralia		CG X = 13'-5 3/8" Y = 13'-5 1/8"		Bot. Elev.: -11"	
		AREA 735 Sq.Ft. (711 finished)		Top Elev.: 26'-6"	
Centralia, WA	Casting Wall Down	THICKNESS	9 1/4"	Exp. Gap L=1/2" R=3/8"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME	20.0 Cu. Yd.		
17010 9th Ave S.E.	FILE : LFC081	WEIGHT	81.0 KIPS	Dimensions are from Edge of Panel (as entered)	
Mill Creek, WA 98012	DATE : 7/14/2009	DIAGONAL /	38'-4 1/16" D.F.		
DRAWN BY: TH OK'D BY:	SCALE: 3/16"	DIAGONAL \	SAME		



Weld Connections Req.
Qty Type Struct ID Fab ID
10 C 4/S204 C.



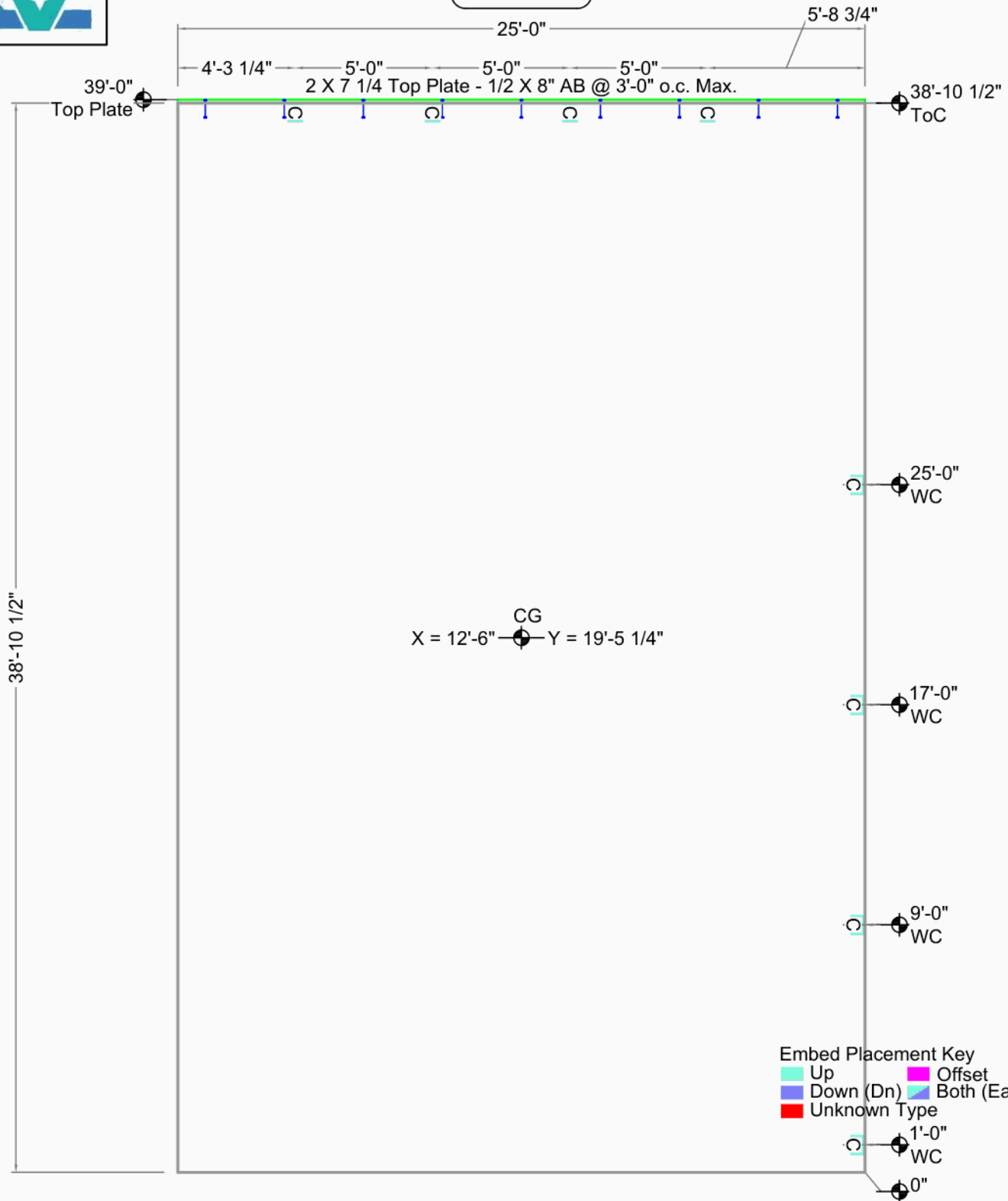
Embed Placement Key
Up (cyan square) Offset (magenta square)
Down (Dn) (blue square) Both (Ea) (cyan square)
Unknown Type (red square)

Lowes FDC Centralia		CG X = 17'-0" Y = 22'-10 3/4"		Bot. Elev.: -11"
		AREA 1561 Sq.Ft. (1561 finished)		
Centralia, WA	Casting Wall Down	THICKNESS	8"	Top Elev.: 45'-0"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME	38.4 Cu. Yd.	
17010 9th Ave S.E.	FILE : LFC100	WEIGHT	155.7 KIPS	Exp. Gap L=3/8" R=1/2"
Mill Creek, WA 98012	DATE : 11/13/2009	DIAGONAL ↗	57'-0 7/16" D.F.	
DRAWN BY: TH	OK'D BY:	SCALE: 1/8"	DIAGONAL ↘ SAME	Dimensions are from
				Edge of Panel (as entered)



LFC101

Weld Connections Req.
Qty Type Struct ID Fab ID
8 C 4/S204 C.



Lowes FDC Centralia

Centralia, 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 : LFC101

DATE : 5/3/2010

SCALE: 3/16"

CG X = 12'-6" Y = 19'-5 1/4"

AREA 975 Sq.Ft. (975 finished)

THICKNESS 7 1/4"

VOLUME 21.7 Cu. Yd.

WEIGHT 88.1 KIPS

DIAGONAL / 46'-2 5/8" D.F.

DIAGONAL \ SAME

Bot. Elev.: 0"

Top Elev.: 39'-0"

Exp. Gap L=3/8" R=1/2"

Dimensions are from

Edge of Panel (as entered)