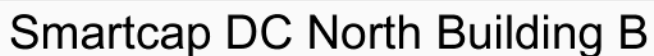




Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
4	EM-2	B/S5.1	EM.102
1	EM-7	6/S3.3(RFI1)	EM.117
3	EM-0	1/S3.2	EM.120

AREA 1079 Sq.Ft. (885 finished)

Bot. Elev.: -5'-0"
Top Elev.: 32'-0"
Exp. Gap L=0" R=0"

Marysville, WA	Casting Wall Down OUT ☒ IN: ☐
Greater Seattle Concrete, 17010 9th Ave. S.E. Mill Creek, WA 98012	
FILE :	SDNBui001
DATE :	9/20/2021
DRAWN BY: OK'D BY:	SCALE: 3/16"

THICKNESS	7 1/4"
VOLUME	19.7 Cu. Yd.
WEIGHT	79.8 KIPS
DIAGONAL ↗	47'-0 3/16" D.F.
DIAGONAL ↘	SAME

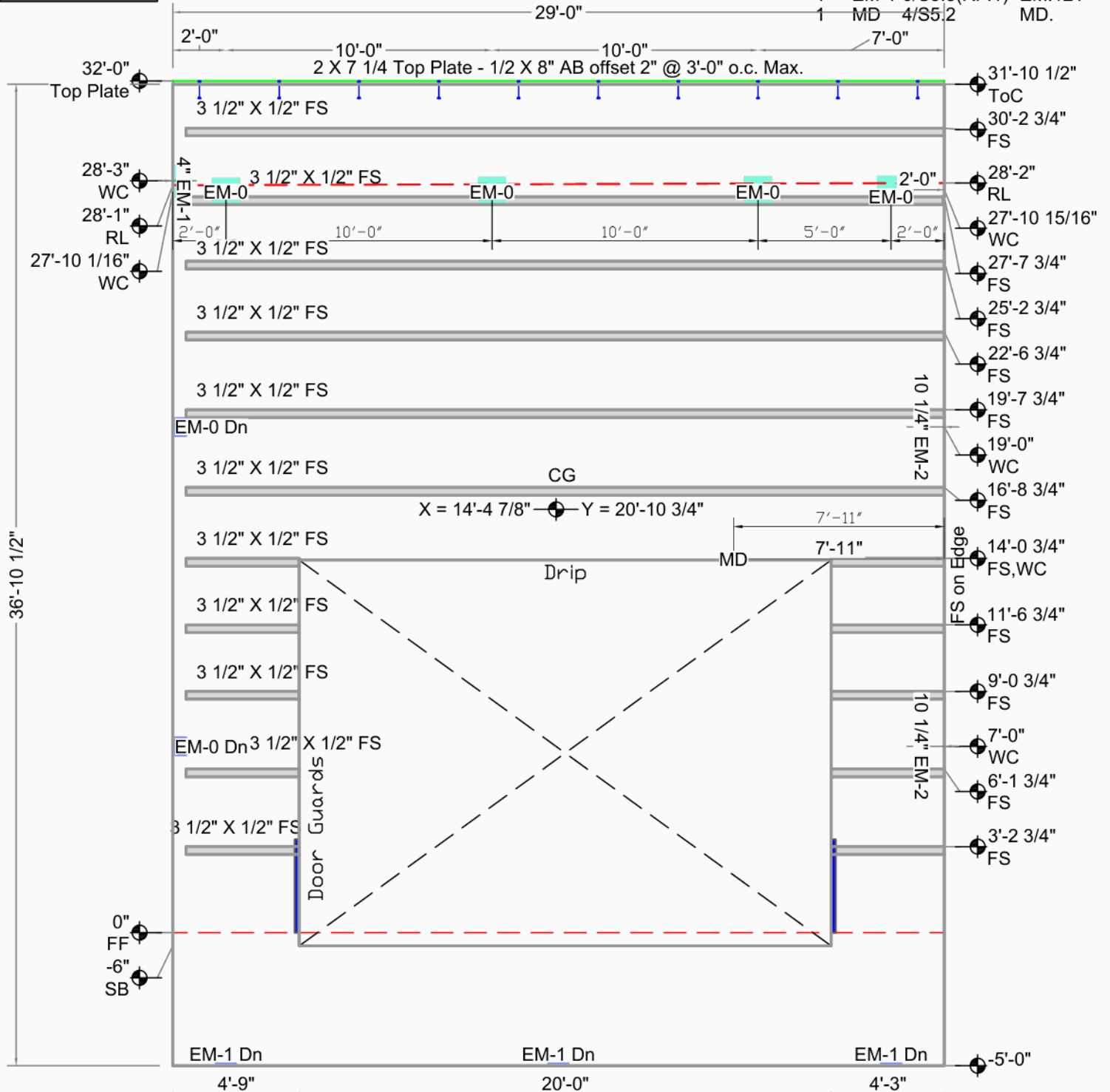
Dimensions are from
Inside Wall



SDNBui002

Weld Connections Req.

Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
2	EM-2	B/S5.1	EM.102
2	EM-0	E/S5.1	EM.110
4	EM-0	1/S3.2	EM.120
1	EM-1	6/S3.3(RF1)	EM.121
1	MD	4/S5.2	MD.



Embed Placement Key

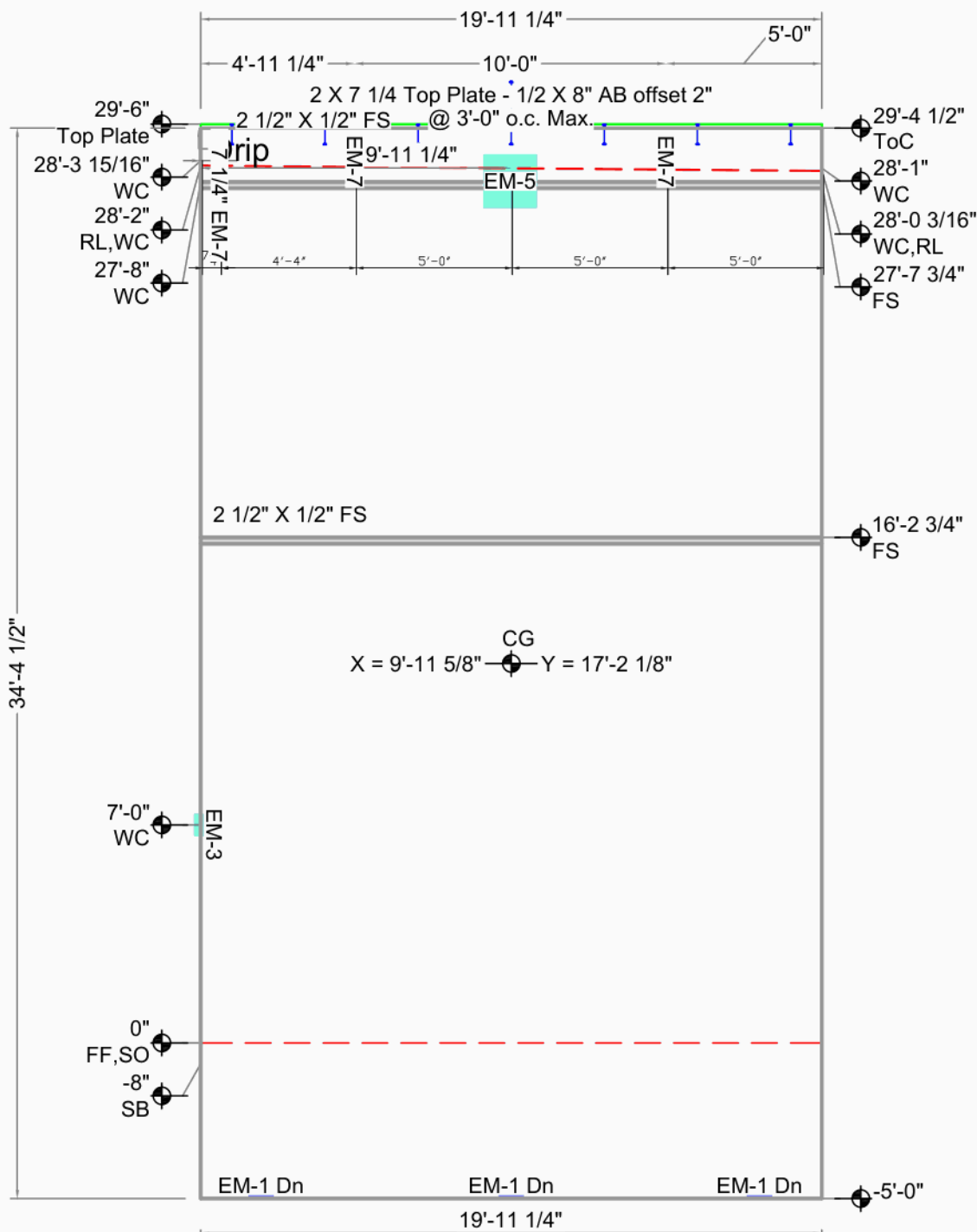
Up	Offset
Down (Dn)	Both (Ea)
Unknown Type	

Smartcap DC North Building B

Marysville, WA	Casting Wall Down	CG X = 14'-4 7/8" Y = 20'-10 3/4"	Bot. Elev.: -5'-0"
Greater Seattle Concrete,	OUT ☒ IN: ☐	AREA 1073 Sq.Ft. (783 finished)	Top Elev.: 32'-0"
17010 9th Ave. S.E.	FILE : SDNBui002	THICKNESS 7 1/4"	Exp. Gap L=0" R=0"
Mill Creek, WA 98012	DATE : 9/13/2021	VOLUME 17.3 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: OK'D BY:	SCALE: 3/16"	WEIGHT 70.2 KIPS	
		DIAGONAL / 46'-10 15/16" D.F.	
		DIAGONAL \ SAME	



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
1	EM-3	B/S5.1	EM.103
1	EM-5	1/S3.1	EM.115
3	EM-7	6/S3.3(RF11)	EM.117



Embed Placement Key

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

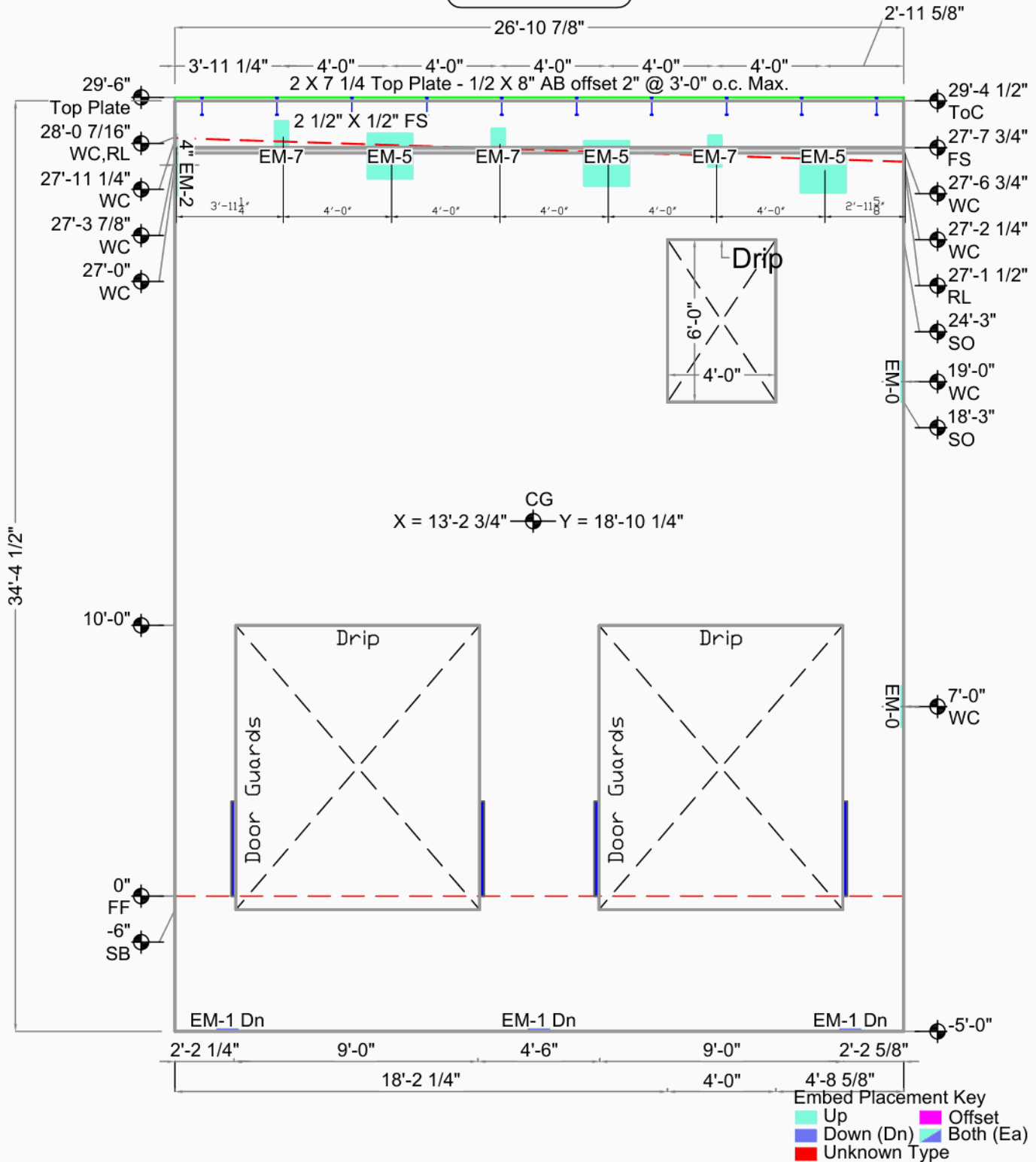
Smartcap DC North Building B		CG X = 9'-11 5/8" Y = 17'-2 1/8"	Bot. Elev.: -5'-0" Top Elev.: 29'-6" Exp. Gap L=3/4" R=0" Dimensions are from Inside Wall
		AREA 688 Sq.Ft. (671 finished)	
Marysville, WA	Casting Wall Down	THICKNESS 7 1/4"	
Greater Seattle Concrete,	OUT ☒ IN: ☐	VOLUME 15.3 Cu. Yd.	
17010 9th Ave. S.E.	FILE : SDNBui003	WEIGHT 62.1 KIPS	
Mill Creek, WA 98012	DATE : 9/13/2021	DIAGONAL / 39'-8 7/8" D.F.	
DRAWN BY: DAT OK'D BY:	SCALE: 3/16"	DIAGONAL \ SAME	



SDNBui004

Weld Connections Req.

Qty	Type	Struct ID	Fab ID
3	EM-1 A/S5.1		EM.101
2	EM-0 D/S5.1		EM.110
3	EM-5 1/S3.1		EM.115
3	EM-7 6/S3.3(RF11)		EM.117
1	EM-2 4-5/S3.3(RF11)		EM.122



Smartcap DC North Building B

Marysville, WA

Greater Seattle Concrete,

17010 9th Ave. S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

FILE : SDNBui004

DATE : 9/2/2021

SCALE: 3/16"

CG X = 13'-2 3/4" Y = 18'-10 1/4"

AREA 928 Sq.Ft. (715 finished)

THICKNESS 7 1/4"

VOLUME 15.9 Cu. Yd.

WEIGHT 64.5 KIPS

DIAGONAL / 43'-7 13/16" D.F.

DIAGONAL \ SAME

Bot. Elev.: -5'-0"

Top Elev.: 29'-6"

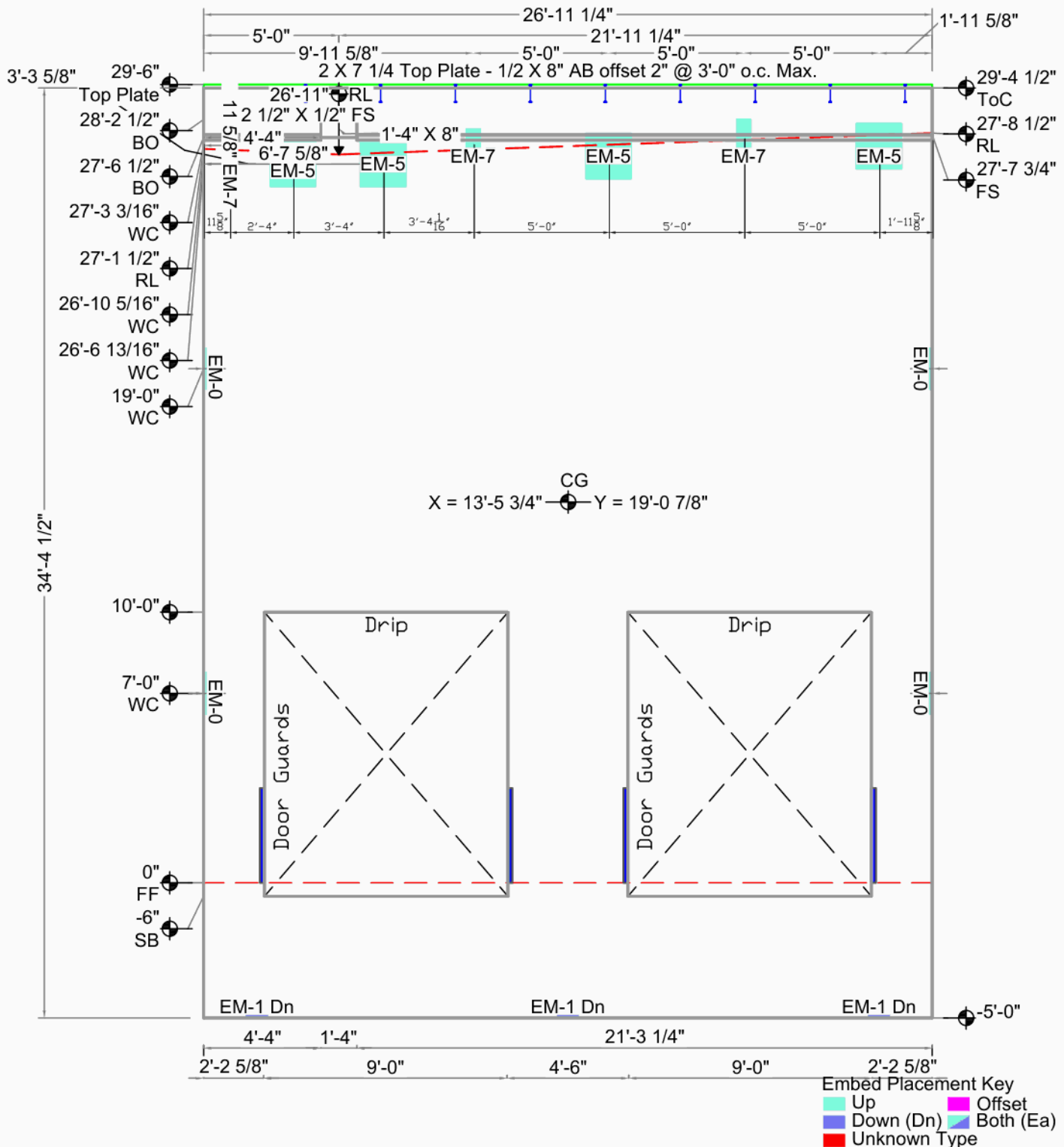
Exp. Gap L=3/4" R=3/8"

Dimensions are from

Inside Wall



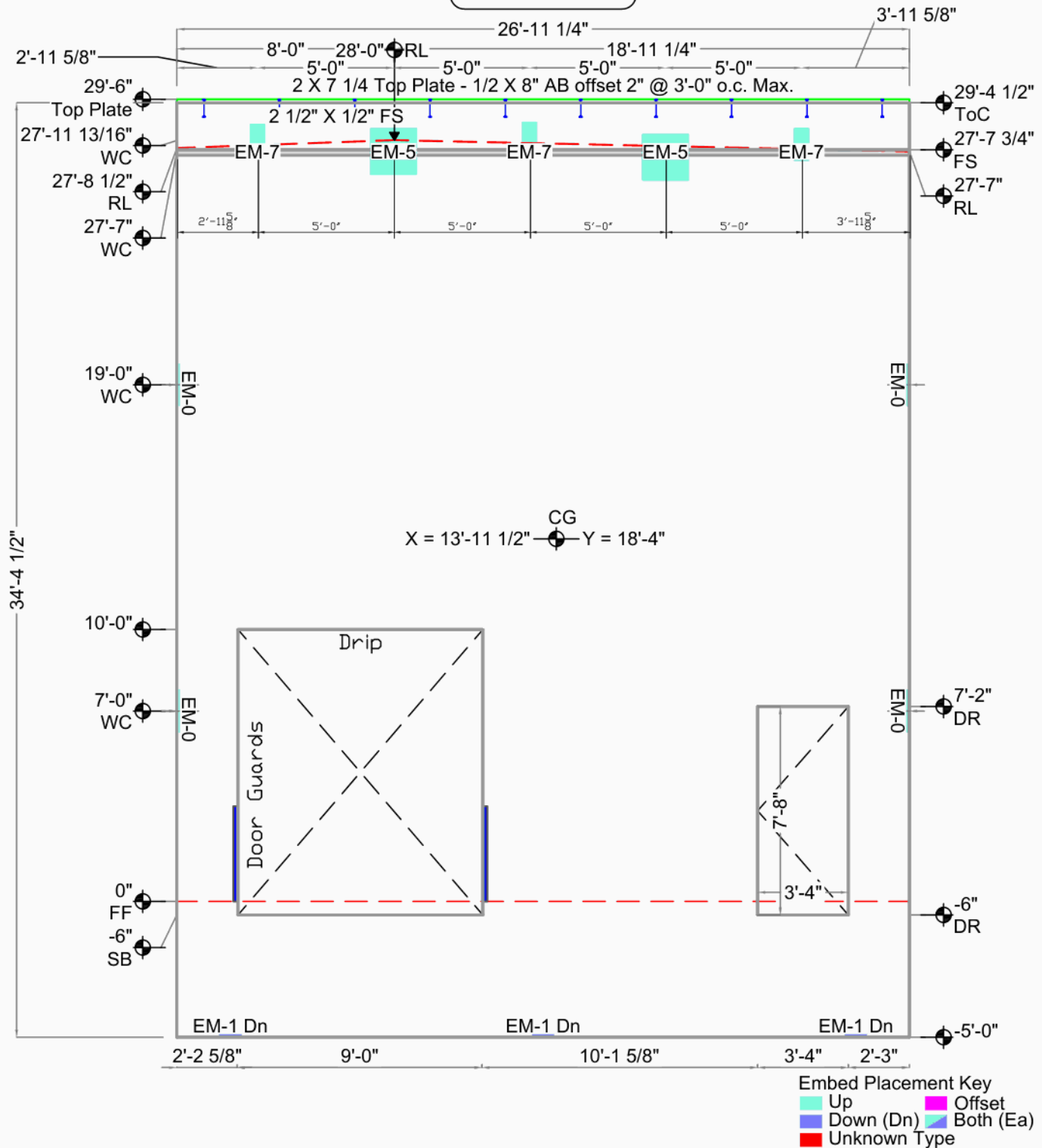
Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
4	EM-0	D/S5.1	EM.110
4	EM-5	1/S3.1	EM.115
3	EM-7	6/S3.3(RF11)	EM.117



Smartcap DC North Building B			CG X = 13'-5 3/4" Y = 19'-0 7/8"	Bot. Elev.: -5'-0" Top Elev.: 29'-6" Exp. Gap L=3/8" R=3/8" Dimensions are from Inside Wall
			AREA 929 Sq.Ft. (739 finished)	
Marysville, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS 7 1/4"		
Greater Seattle Concrete,		VOLUME 16.5 Cu. Yd.		
17010 9th Ave. S.E.		WEIGHT 66.7 KIPS		
Mill Creek, WA 98012		DIAGONAL / 43'-8 1/16" D.F.		
DRAWN BY: OK'D BY:		SCALE: 3/16"	DIAGONAL \ SAME	



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
4	EM-0	D/S5.1	EM.110
2	EM-5	1/S3.1	EM.115
3	EM-7	6/S3.3(RF11)	EM.117

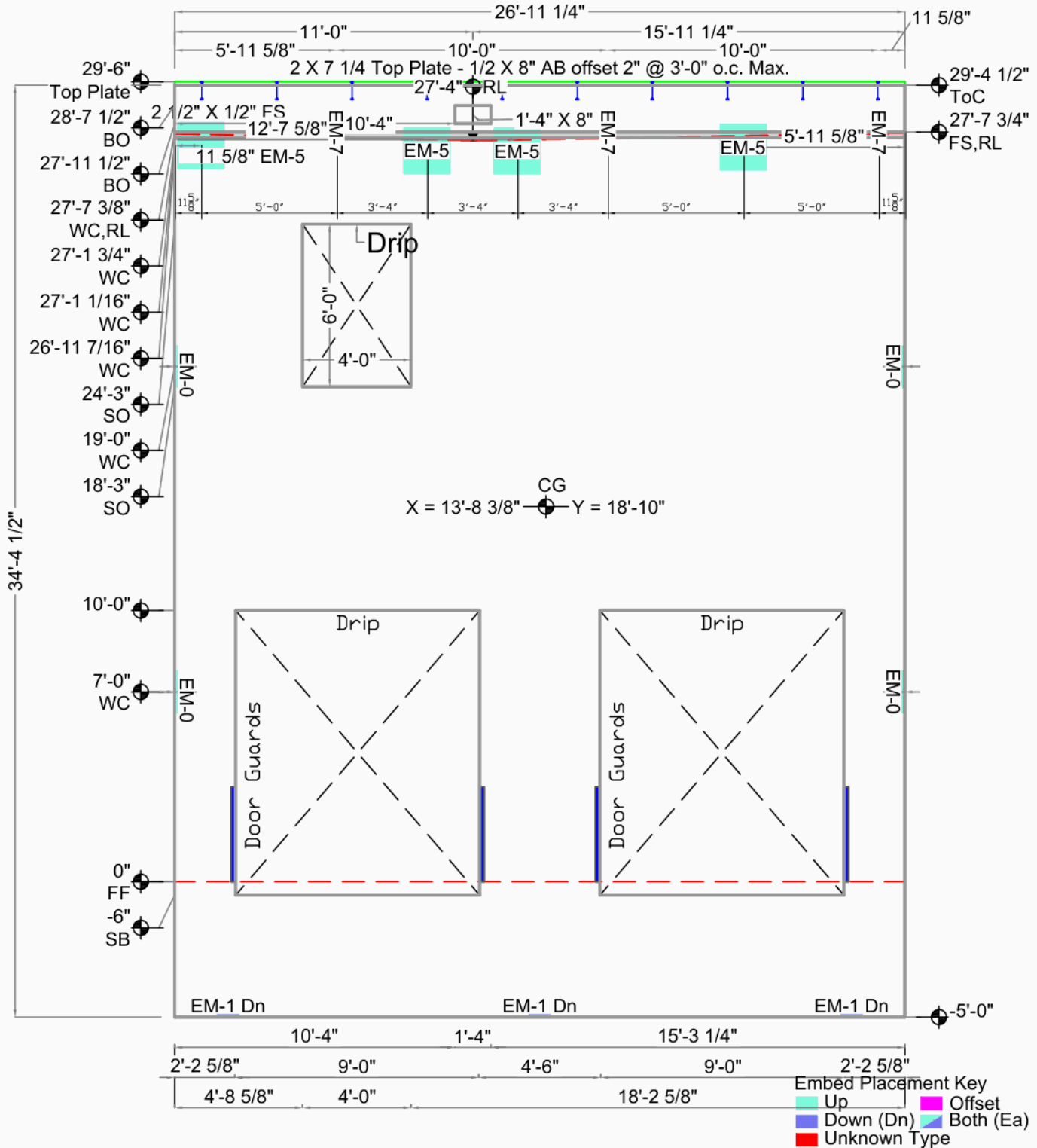


Smartcap DC North Building B			CG X = 13'-11 1/2" Y = 18'-4"	Bot. Elev.: -5'-0" Top Elev.: 29'-6" Exp. Gap L=3/8" R=3/8"
			AREA 929 Sq.Ft. (809 finished)	
Marysville, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS 7 1/4"		
Greater Seattle Concrete,		VOLUME 18.0 Cu. Yd.		
17010 9th Ave. S.E.		WEIGHT 73.0 KIPS		
Mill Creek, WA 98012		DIAGONAL / 43'-8 1/16" D.F.		
DRAWN BY:	OK'D BY:	SCALE: 3/16"	DIAGONAL \ SAME	Dimensions are from Inside Wall



SDNBui007

Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
4	EM-0	D/S5.1	EM.110
4	EM-5	1/S3.1	EM.115
3	EM-7	6/S3.3(RFI1)	EM.117



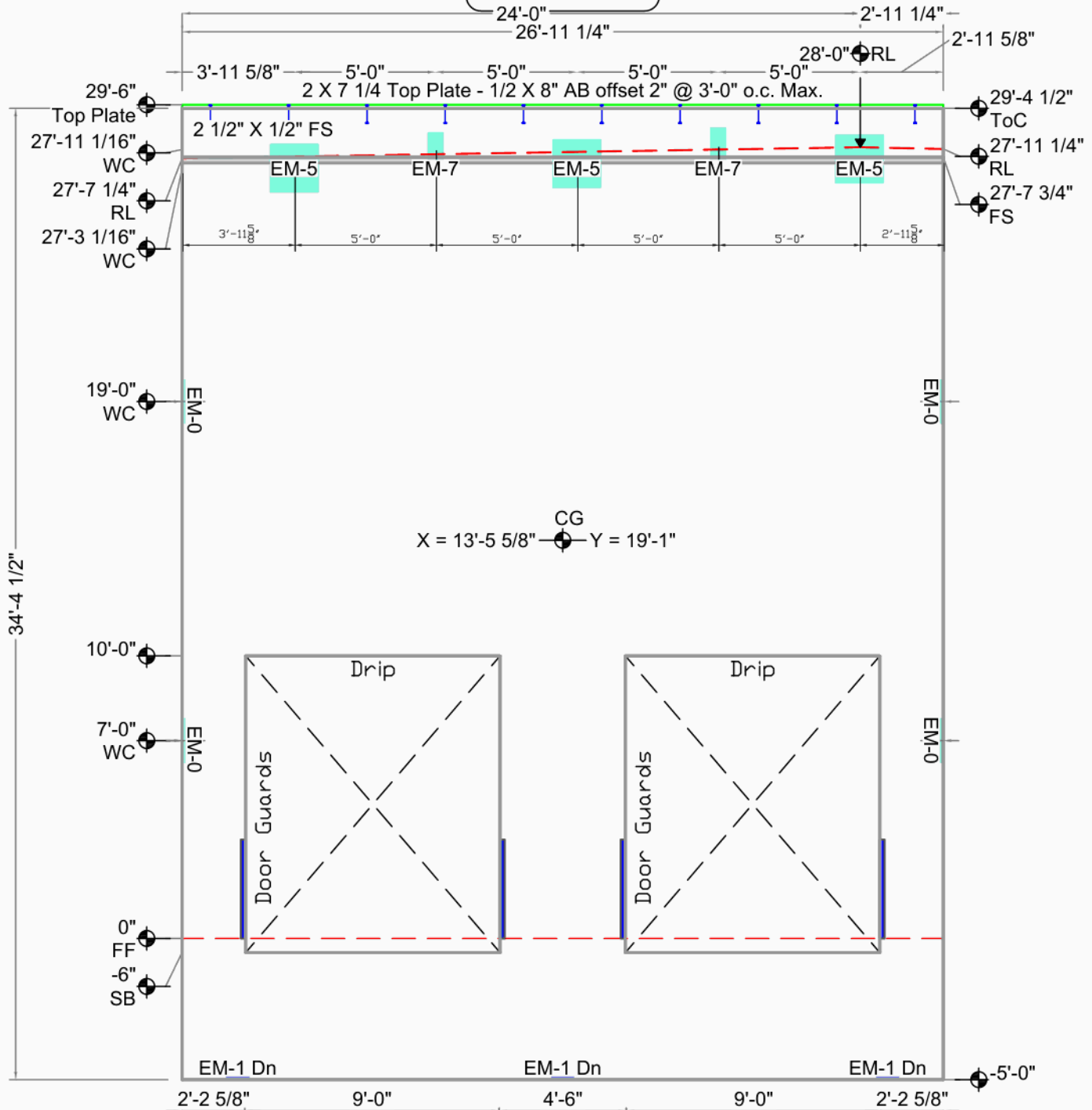
Smartcap DC North Building B

Marysville, WA	Casting Wall Down	THICKNESS	7 1/4"	Bot. Elev.: -5'-0"
Greater Seattle Concrete,	OUT ☒ IN: ☐	AREA	929 Sq.Ft. (715 finished)	Top Elev.: 29'-6"
17010 9th Ave. S.E.	FILE : SDNBui007	VOLUME	15.9 Cu. Yd.	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012	DATE : 8/31/2021	WEIGHT	64.5 KIPS	Dimensions are from
DRAWN BY: OK'D BY:	SCALE: 3/16"	DIAGONAL	43'-8 1/16" D.F.	Inside Wall
		DIAGONAL	SAME	



SDNBui008

Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
4	EM-0	D/S5.1	EM.110
3	EM-5	1/S3.1	EM.115
2	EM-7	6/S3.3(RFI1)	EM.117



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

Smartcap DC North Building B

Marysville, WA	Casting Wall Down OUT ☒ IN: ☐	AREA: 625 Sq. Ft. (14'x44')	Top Elev.: 25'-0"
Greater Seattle Concrete,		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
17010 9th Ave. S.E.	FILE : SDNBui008	VOLUME 16.5 Cu. Yd.	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE : 8/31/2021	WEIGHT 66.8 KIPS	
DRAWN BY: DAT OK'D BY:	SCALE: 3/16"	DIAGONAL / 43'-8 1/16" D.F.	
		DIAGONAL \ SAME	

CG X = 13'-5 5/8" Y = 19'-1"

AREA 929 Sq.Ft. (740 finished)

Bot. Elev.: -5'-0"

Top Elev.: 29'-6"

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

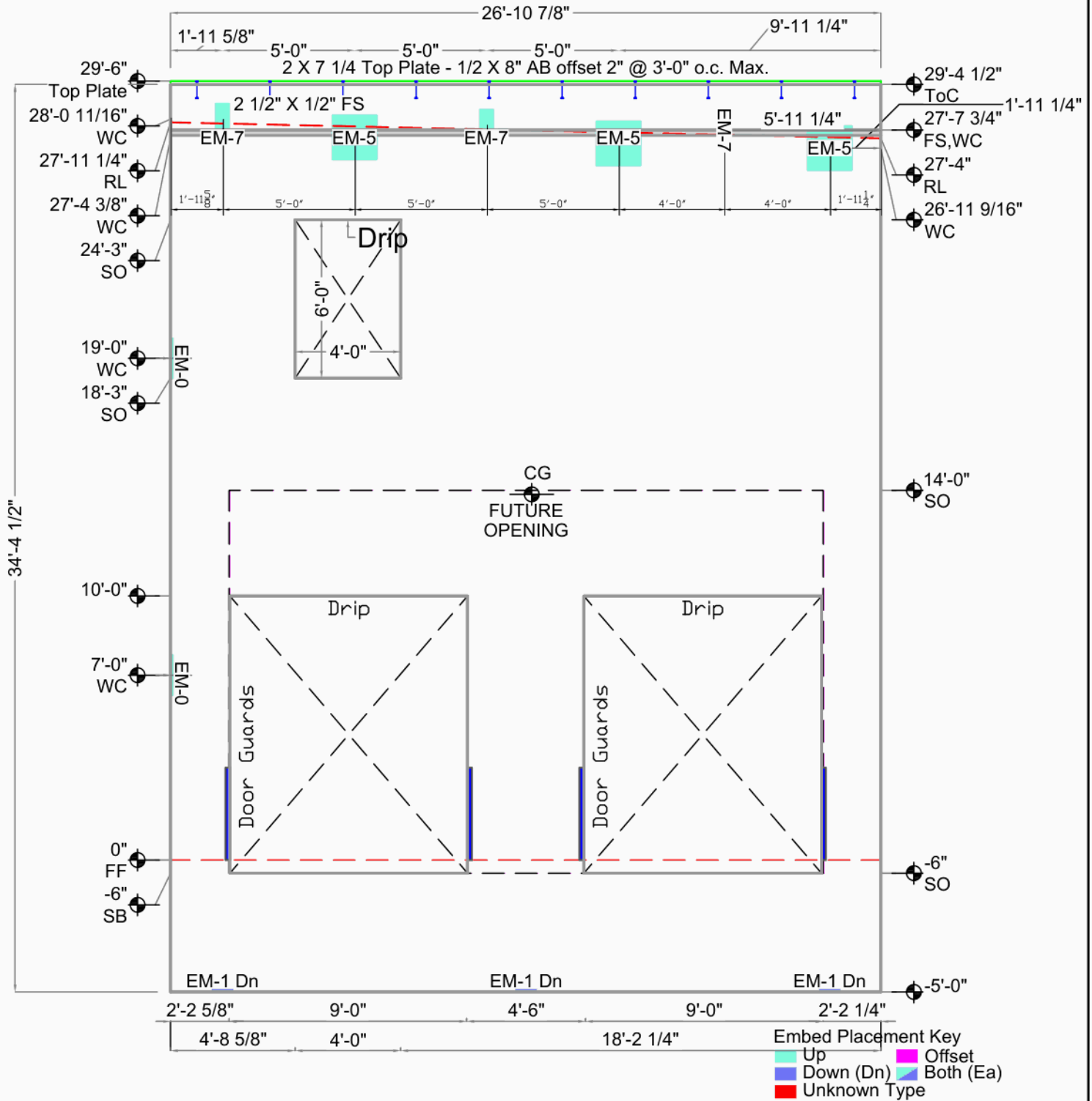
Dimensions are from

Inside Wall



SDNBui009

Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	EM-1 A/S5.1		EM.101
2	EM-0 D/S5.1		EM.110
3	EM-5 1/S3.1		EM.115
3	EM-7 6/S3.3(RFI1)		EM.117



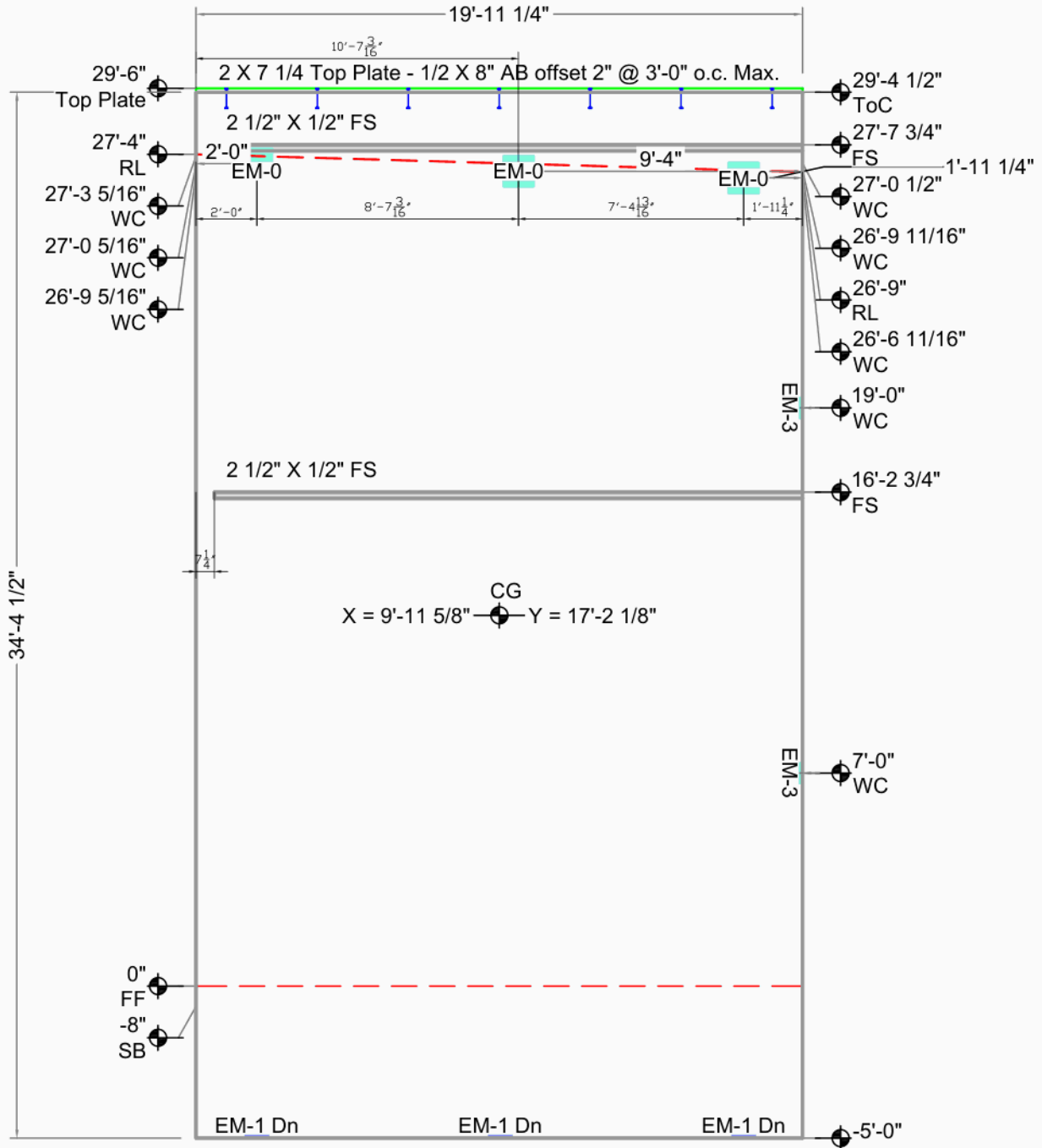
Smartcap DC North Building B

Marysville, WA		CG X = 13'-8 1/8" Y = 18'-10 1/4"	Bot. Elev.: -5'-0"
Greater Seattle Concrete,		AREA 928 Sq.Ft. (578 finished)	Top Elev.: 29'-6"
17010 9th Ave. S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/4"
Mill Creek, WA 98012		VOLUME 15.9 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: DAT OK'D BY:		WEIGHT 64.5 KIPS	
SCALE: 3/16"		DIAGONAL / 43'-7 13/16" D.F.	
		DIAGONAL \ SAME	



SDNBui010

Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
2	EM-3	B/S5.1	EM.103
3	EM-0	1/S3.2	EM.120



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

Smartcap DC North Building B

Marysville, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"	Top Elev.: 25'-0" Exp. Gap L=0" R=3/4"
Greater Seattle Concrete,		VOLUME	15 3/4 Cu. Yd.	
17010 9th Ave. S.E.	FILE : SDNBui010	WEIGHT	62.1 KIPS	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE : 10/13/2021	DIAGONAL ↗	39'-8 7/8" D.F.	
DRAWN BY: OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	SAME	

CG X = 9'-11 5/8" Y = 17'-2 1/8"

AREA 688 Sq.Ft. (688 finished)

Bot. Elev.: -5'-0"

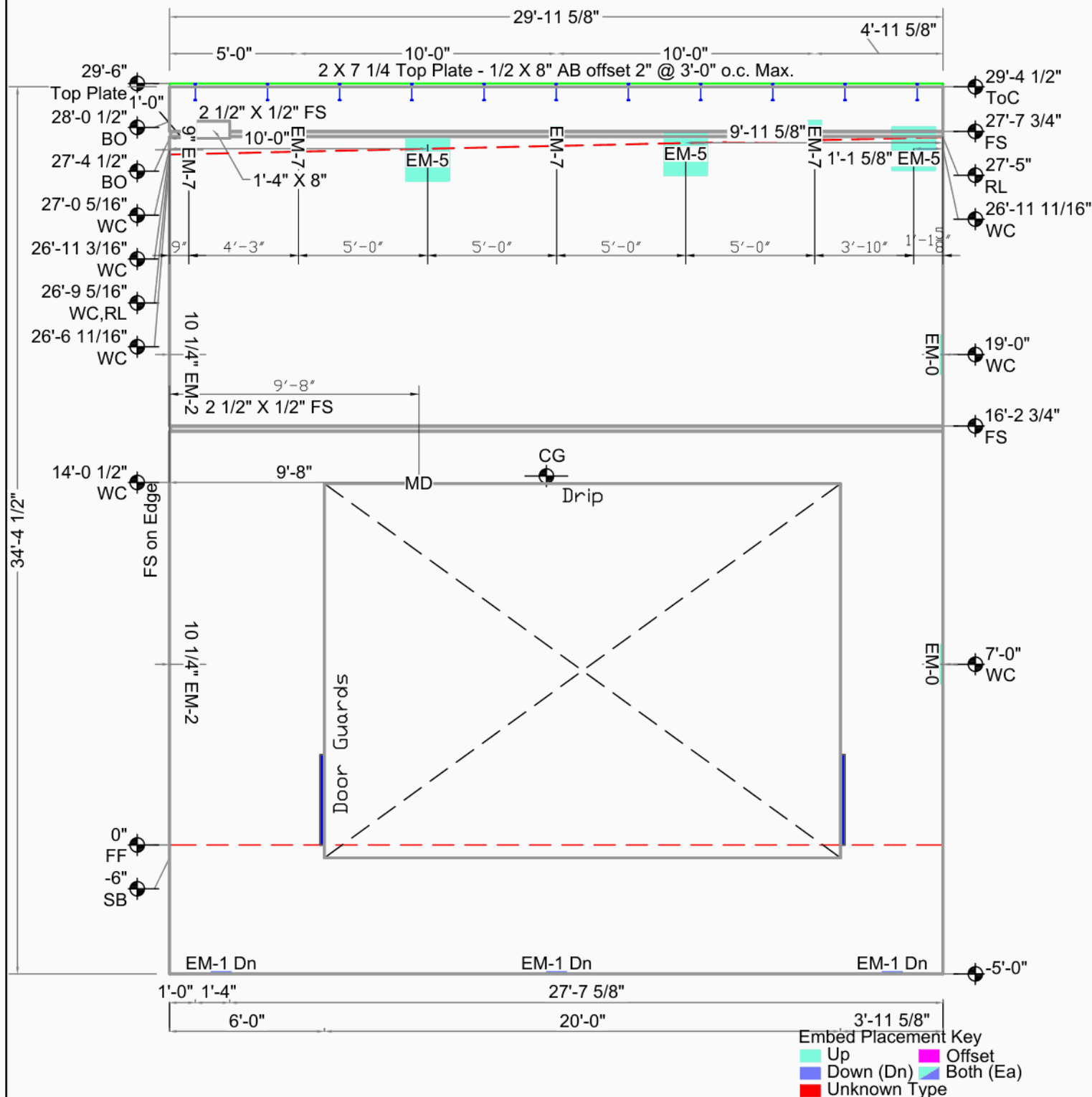
Top Elev.: 29'-6"

Exp. Gap L=0" R=3/4"

Dimensions are from
Inside Wall



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
2	EM-2	B/S5.1	EM.102
2	EM-0	D/S5.1	EM.110
3	EM-5	1/S3.1	EM.115
4	EM-7	6/S3.3(RF11)	EM.117
1	MD	4/S5.2	MD.



Smartcap DC North Building B

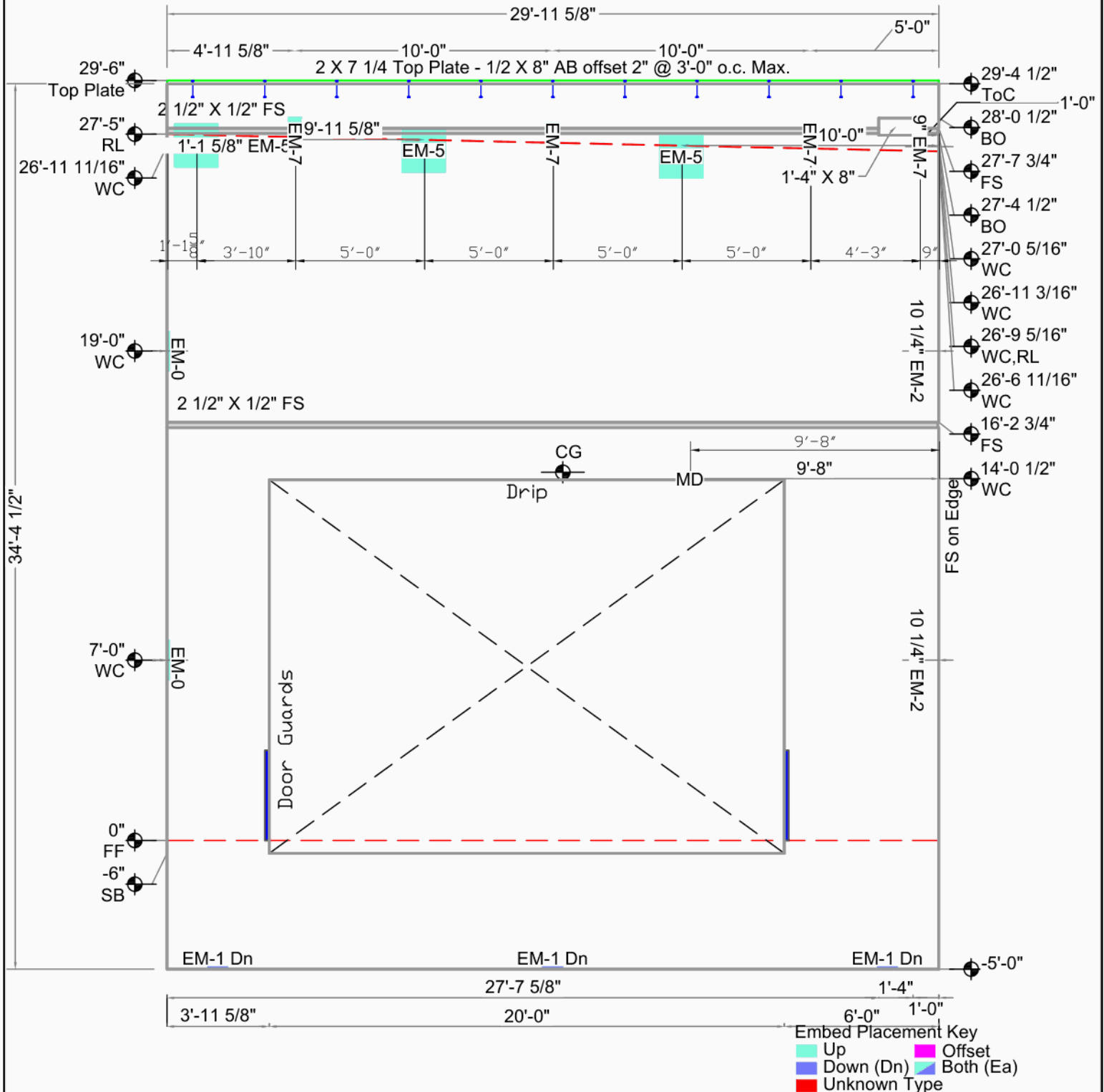
Smartcap DC North Building B		CG X = 14'-7 1/4" Y = 19'-3 1/2"	Bot. Elev.: -5'-0" Top Elev.: 29'-6" Exp. Gap L=0" R=3/8" Dimensions are from Inside Wall
		AREA 1034 Sq.Ft. (743 finished)	
Marysville, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS 7 1/4"	
Greater Seattle Concrete,		VOLUME 16.5 Cu. Yd.	
17010 9th Ave. S.E.	FILE : SDNBui011	WEIGHT 66.9 KIPS	
Mill Creek, WA 98012	DATE : 9/2/2021	DIAGONAL ↗ 45'-7 1/4" D.F.	
DRAWN BY: DAT OK'D BY:	SCALE: 3/16"	DIAGONAL ↘ SAME	



SDNBui012

Weld Connections Req.

Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
2	EM-2	B/S5.1	EM.102
2	EM-0	D/S5.1	EM.110
3	EM-5	1/S3.1	EM.115
4	EM-7	6/S3.3(RF1)	EM.117
1	MD	4/S5.2	MD.



Smartcap DC North Building B

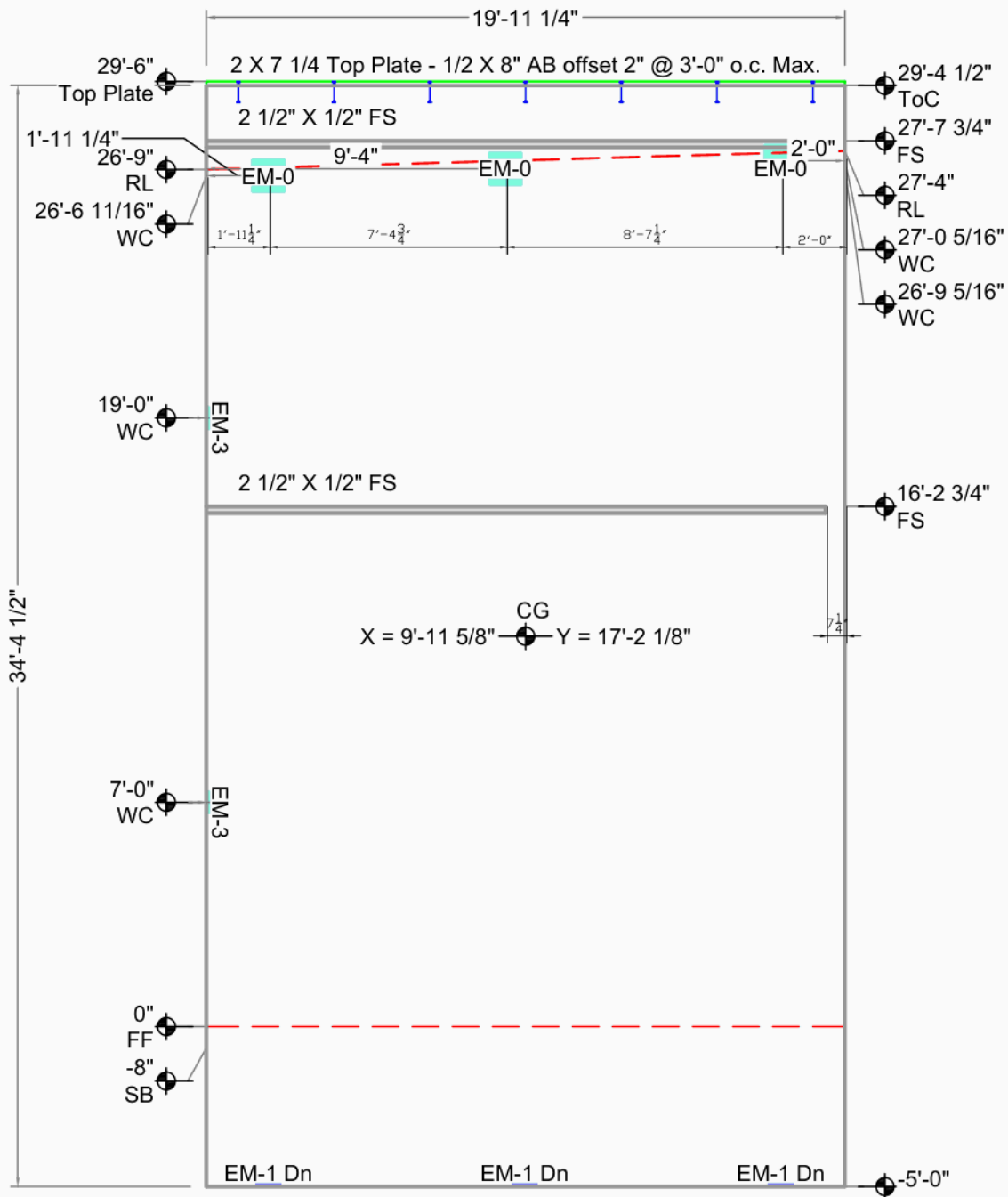
Marysville, WA	Casting Wall Down	CG X = 15'-4 3/8" Y = 19'-3 1/2"	Bot. Elev.: -5'-0"
Greater Seattle Concrete,	OUT ☒ IN: ☐	AREA 1034 Sq.Ft. (743 finished)	Top Elev.: 29'-6"
17010 9th Ave. S.E.	FILE : SDNBui012	THICKNESS 7 1/4"	Exp. Gap L=3/8" R=0"
Mill Creek, WA 98012	DATE : 9/2/2021	VOLUME 16.5 Cu. Yd.	Dimensions are from
DRAWN BY: OK'D BY:	SCALE: 3/16"	WEIGHT 66.9 KIPS	Inside Wall
		DIAGONAL / 45'-7 1/4" D.F.	
		DIAGONAL \ SAME	



SDNBui013

Weld Connections Req.

Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
2	EM-3	B/S5.1	EM.103
3	EM-0	1/S3.2	EM.120



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

Smartcap DC North Building B

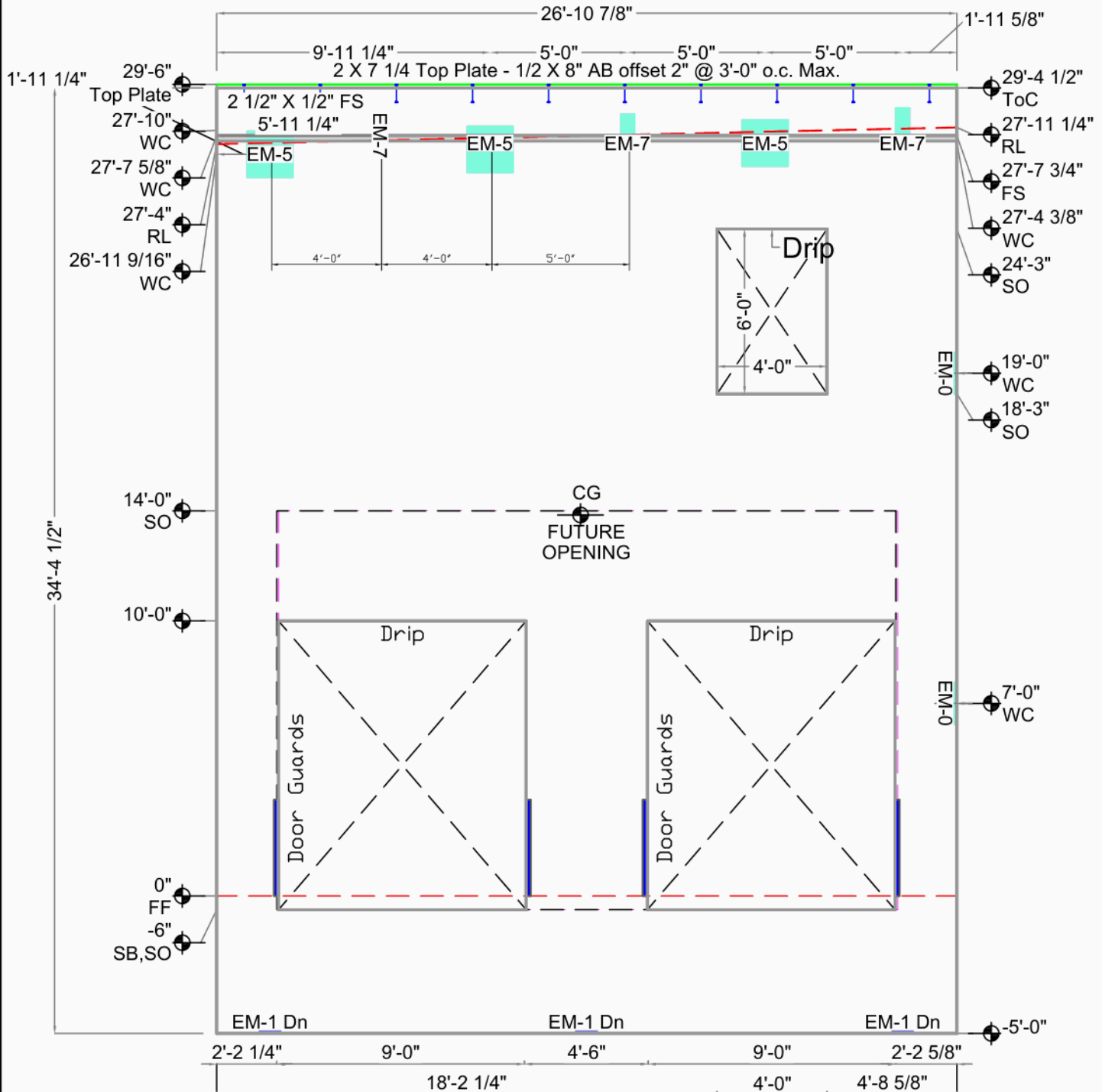
Marysville, WA	Casting Wall Down	CG X = 9'-11 5/8" Y = 17'-2 1/8"	Bot. Elev.: -5'-0"
Greater Seattle Concrete,	OUT ☒ IN: ☐	AREA 688 Sq.Ft. (688 finished)	Top Elev.: 29'-6"
17010 9th Ave. S.E.	FILE : SDNBui013	THICKNESS 7 1/4"	Exp. Gap L=3/4" R=0"
Mill Creek, WA 98012	DATE : 10/13/2021	VOLUME 15.3 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: OK'D BY:	SCALE: 3/16"	WEIGHT 62.1 KIPS	
		DIAGONAL / 39'-8 7/8" D.F.	
		DIAGONAL \ SAME	



SDNBui014

Weld Connections Req.

Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
2	EM-0	D/S5.1	EM.110
3	EM-5	1/S3.1	EM.115
3	EM-7	6/S3.3(RFI1)	EM.117



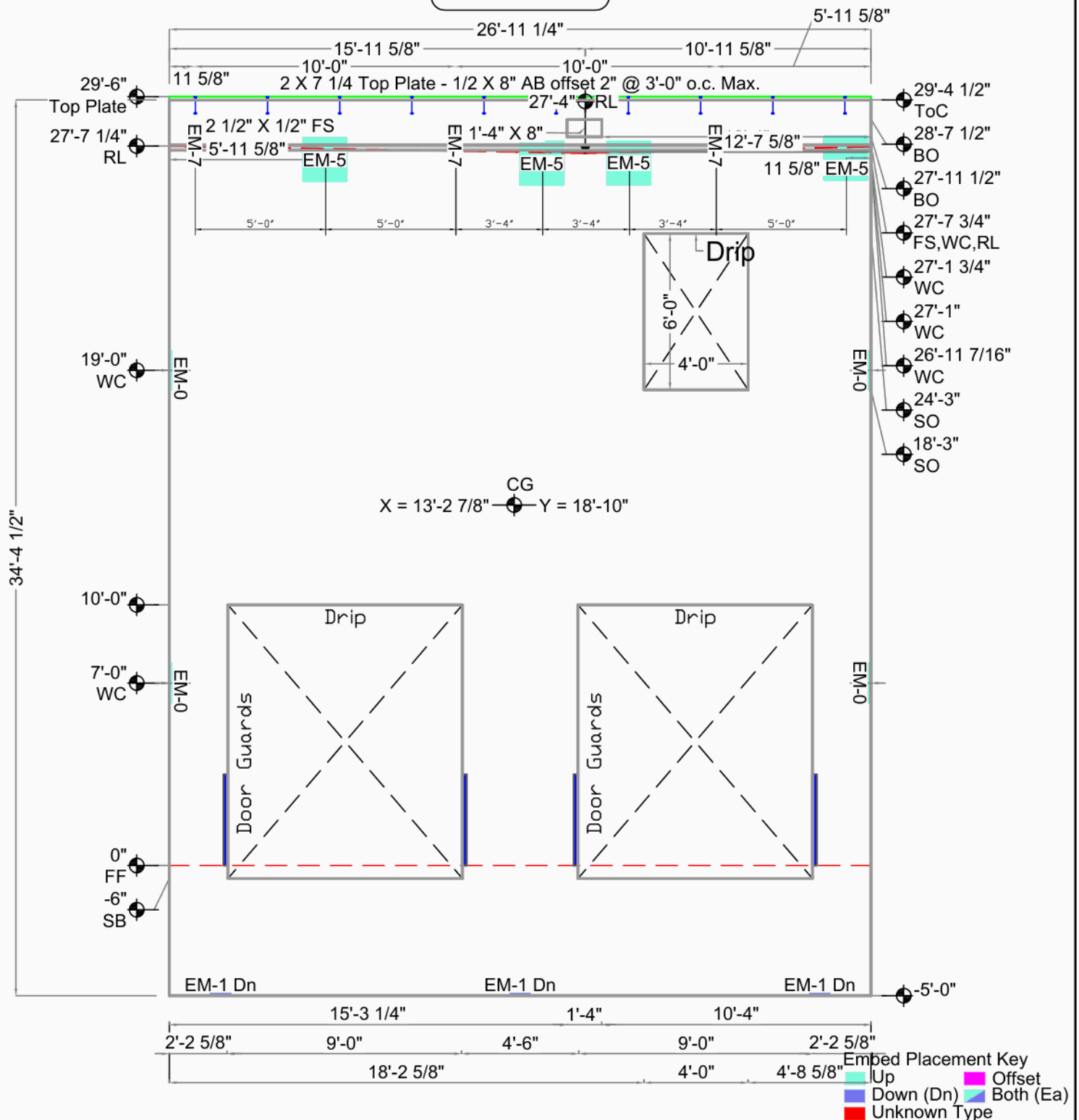
Embed Placement Key
 Up (Green)
 Down (Dn) (Blue)
 Offset (Pink)
 Both (Ea) (Light Blue)
 Unknown Type (Red)

Smartcap DC North Building B

Marysville, WA	Casting Wall Down	CG X = 13'-2 3/4" Y = 18'-10 1/4"	Bot. Elev.: -5'-0"
Greater Seattle Concrete,	OUT ☒ IN: ☐	AREA 928 Sq.Ft. (578 finished)	Top Elev.: 29'-6"
17010 9th Ave. S.E.	FILE : SDNBui014	THICKNESS 7 1/4"	Exp. Gap L=3/4" R=3/8"
Mill Creek, WA 98012	DATE : 9/2/2021	VOLUME 15.9 Cu. Yd.	Dimensions are from
DRAWN BY: DAT OK'D BY:	SCALE: 3/16"	WEIGHT 64.5 KIPS	Inside Wall
		DIAGONAL / 43'-7 13/16" D.F.	
		DIAGONAL \ SAME	



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
4	EM-0	D/S5.1	EM.110
4	EM-5	1/S3.1	EM.115
3	EM-7	6/S3.3(RF11)	EM.117

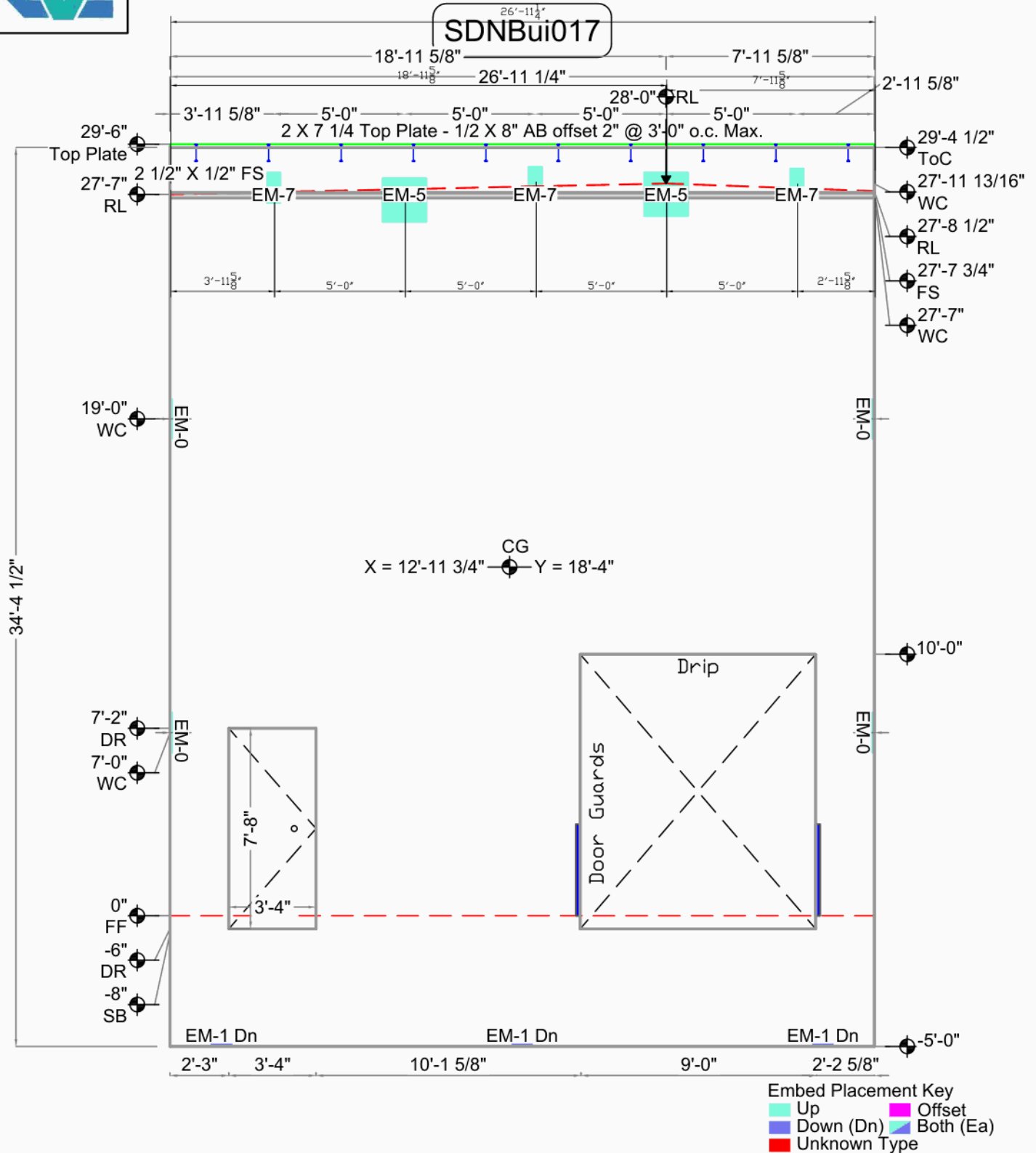


Smartcap DC North Building B			CG X = 13'-2 7/8" Y = 18'-10"	Bot. Elev.: -5'-0" Top Elev.: 29'-6" Exp. Gap L=3/8" R=3/8" Dimensions are from Inside Wall
			AREA 929 Sq.Ft. (715 finished)	
Marysville, WA	Casting Wall Down	THICKNESS 7 1/4"		
Greater Seattle Concrete,		OUT ☒ IN: ☐	VOLUME 15.9 Cu. Yd.	
17010 9th Ave. S.E.	FILE : SDNBui016	WEIGHT 64.5 KIPS		
Mill Creek, WA 98012	DATE : 9/2/2021	DIAGONAL / 43'-8 1/16" D.F.		
DRAWN BY: OK'D BY:	SCALE: 3/16"	DIAGONAL \ SAME		



Weld Connections Req.

Qty	Type	Struct ID	Fab ID	Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101	2	EM-5	1/S3.1	EM.115
4	EM-0	D/S5.1	EM.110	3	EM-7	6/S3.3(RF11)	EM.117

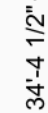


Smartcap DC North Building B

Marysville, WA	Casting Wall Down	THICKNESS	7 1/4"	Bot. Elev.: -5'-0"
Greater Seattle Concrete,	OUT ☒ IN: ☐	VOLUME	18.0 Cu. Yd.	Top Elev.: 29'-6"
17010 9th Ave. S.E.	FILE : SDNBui017	WEIGHT	73.0 KIPS	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012	DATE : 9/2/2021	DIAGONAL /	43'-8 1/16" D.F.	Dimensions are from
DRAWN BY:	OK'D BY:	DIAGONAL \	SAME	Inside Wall
SCALE: 3/16"				



Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
4	EM-0	D/S5.1	EM.110
4	EM-5	1/S3.1	EM.115
3	EM-7	6/S3.3(RF11)	EM.117



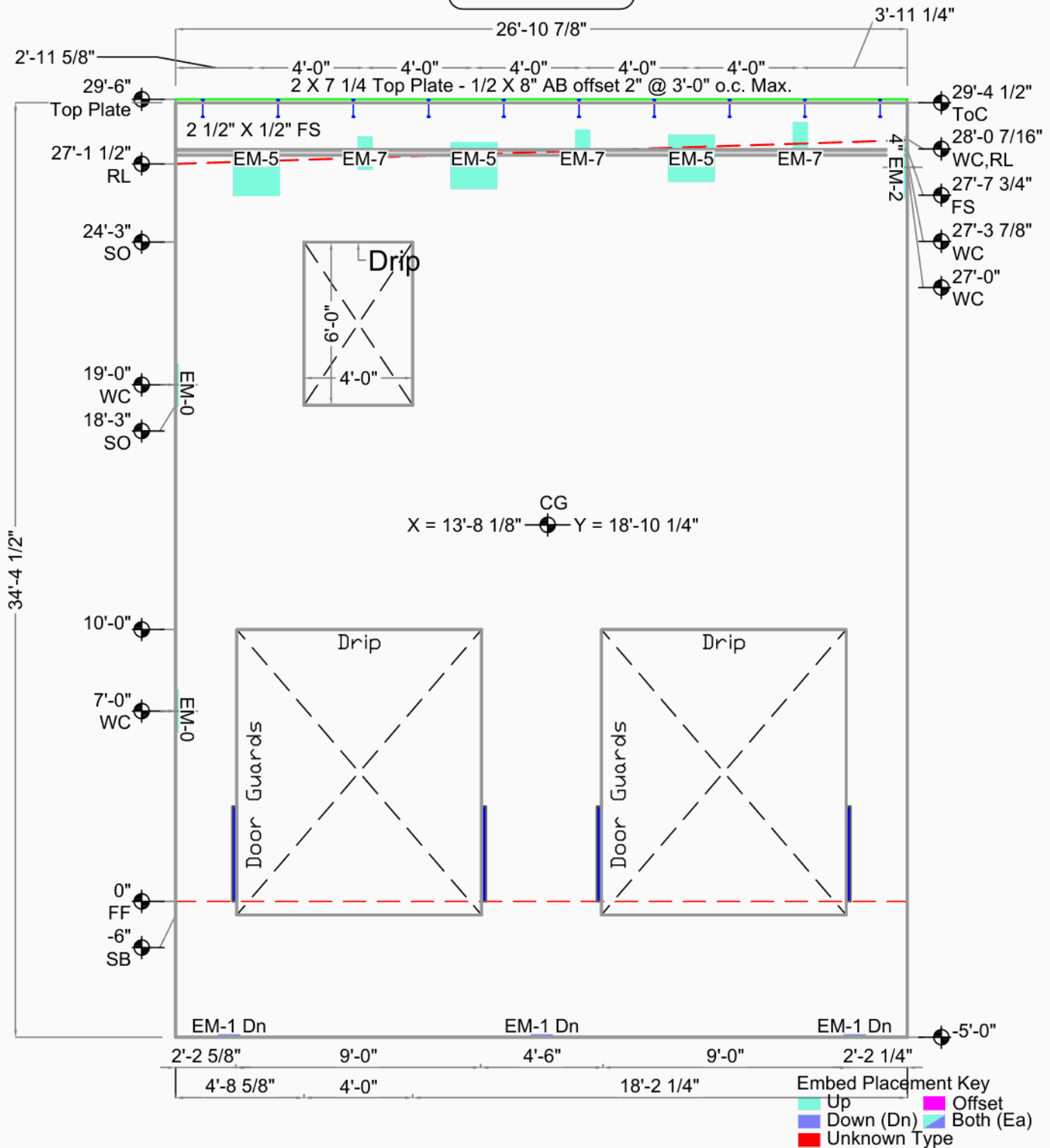
Inside Wall



SDNBui019

Weld Connections Req.

Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
2	EM-0	D/S5.1	EM.110
3	EM-5	1/S3.1	EM.115
3	EM-7	6/S3.3(RF11)	EM.117
1	EM-2	4-5/S3.3(RF11)	EM.122



Smartcap DC North Building B

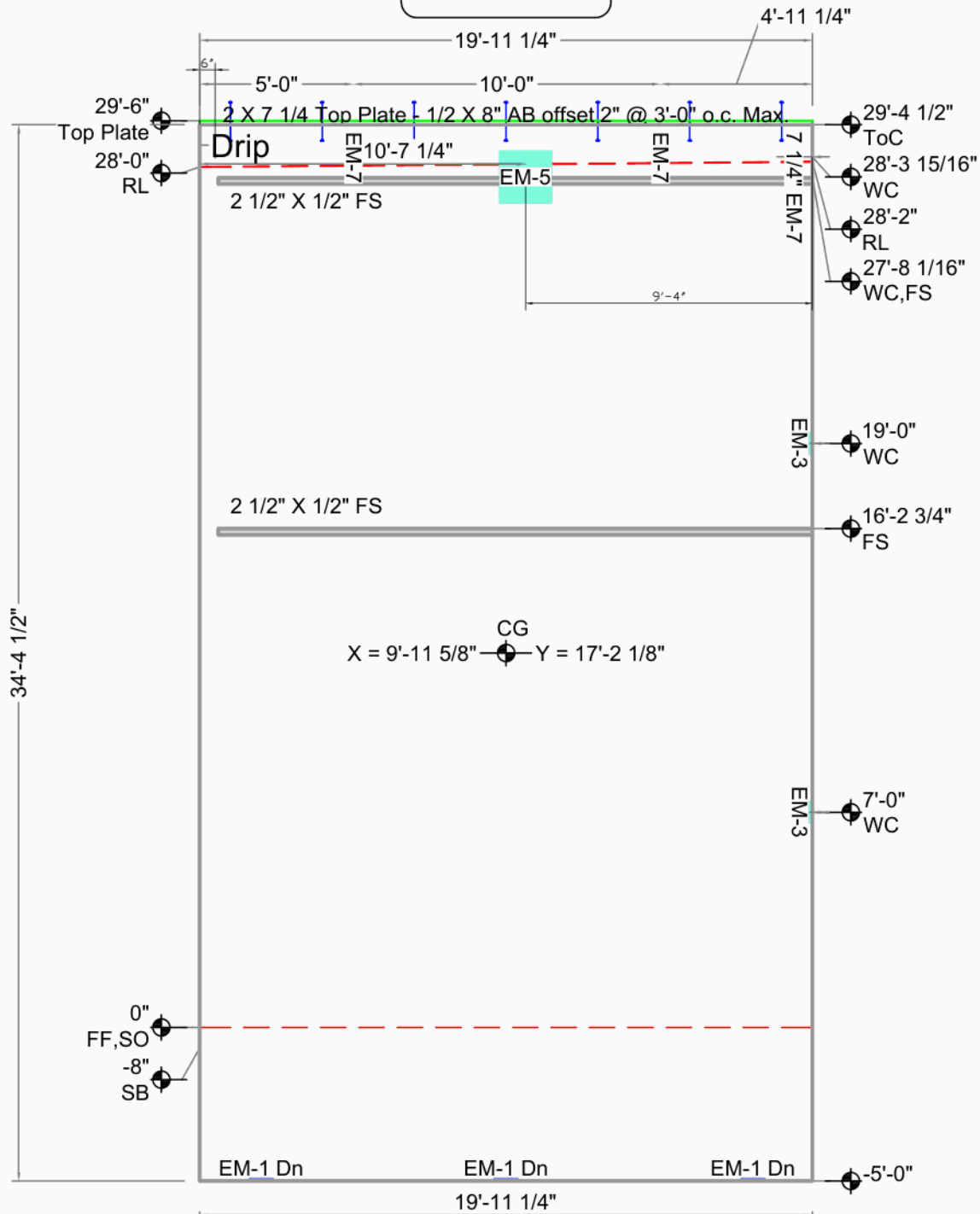
Marysville, WA	Casting Wall Down	THICKNESS	7 1/4"	Bot. Elev.: -5'-0"
Greater Seattle Concrete,	OUT ☒ IN: ☐	AREA	928 Sq.Ft. (715 finished)	Top Elev.: 29'-6"
17010 9th Ave. S.E.	FILE : SDNBui019	VOLUME	15.9 Cu. Yd.	Exp. Gap L=3/8" R=3/4"
Mill Creek, WA 98012	DATE : 9/2/2021	WEIGHT	64.5 KIPS	Dimensions are from
DRAWN BY:	OK'D BY:	DIAGONAL	43'-7 13/16" D.F.	Inside Wall
	SCALE: 3/16"	DIAGONAL	SAME	



SDNBui020

Weld Connections Req.

Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
2	EM-3	B/S5.1	EM.103
1	EM-5	1/S3.1	EM.115
3	EM-7	6/S3.3(RFI1)	EM.117



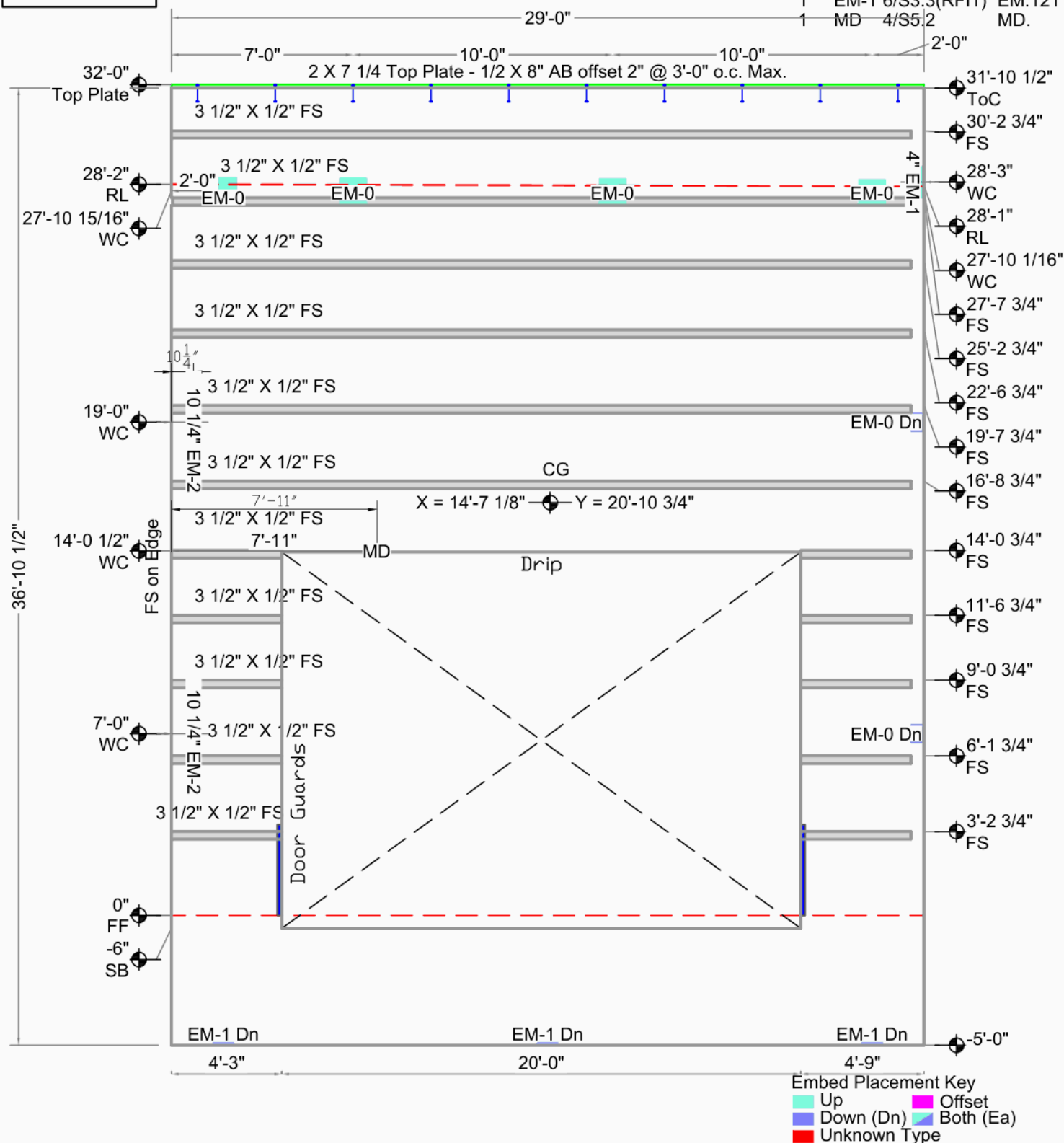
Embed Placement Key
Up
Down (Dn)
Unknown Type
Offset
Both (Ea)

Smartcap DC North Building B

Marysville, WA		CG X = 9'-11 5/8" Y = 17'-2 1/8"	Bot. Elev.: -5'-0"
Greater Seattle Concrete,		AREA 688 Sq.Ft. (671 finished)	Top Elev.: 29'-6"
17010 9th Ave. S.E.		THICKNESS 7 1/4"	Exp. Gap L=0" R=3/4"
Mill Creek, WA 98012		VOLUME 15.3 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: OK'D BY:		WEIGHT 62.1 KIPS	
SCALE: 3/16"		DIAGONAL / 39'-8 7/8" D.F.	
		DIAGONAL \ SAME	



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
2	EM-2	B/S5.1	EM.102
2	EM-0	E/S5.1	EM.110
4	EM-0	1/S3.2	EM.120
1	EM-1	6/S3.3(RF11)	EM.121
1	MD	4/S5.2	MD.



Smartcap DC North Building B

CG $X = 14'-7 \frac{1}{8}"$ $Y = 20'-10 \frac{3}{4}"$

AREA 1073 Sq.Ft. (783 finished)

Bot. Elev.: -5'-0"

Top Elev.: 32'-0"

Exp. Gap L=0" R=0"

Marvsville, WA

Casting Wall Down

THICKNESS	7 1/4"
-----------	--------

Greater Seattle Concrete.

OUT ☒ IN: ☐

VOLUME	17.3 Cu. Yd.
--------	--------------

17010 9th Ave. S.E.

FILE : SDNBui021

WEIGHT	70.2 KIPS
--------	-----------

Mill Creek, WA 98012

DATE : 9/1/2021

DIAGONAL	/	46'-10 15/16" D.F.
----------	---	--------------------

DRAWN BY:

OK'D BY:

SCALE: 3/16"

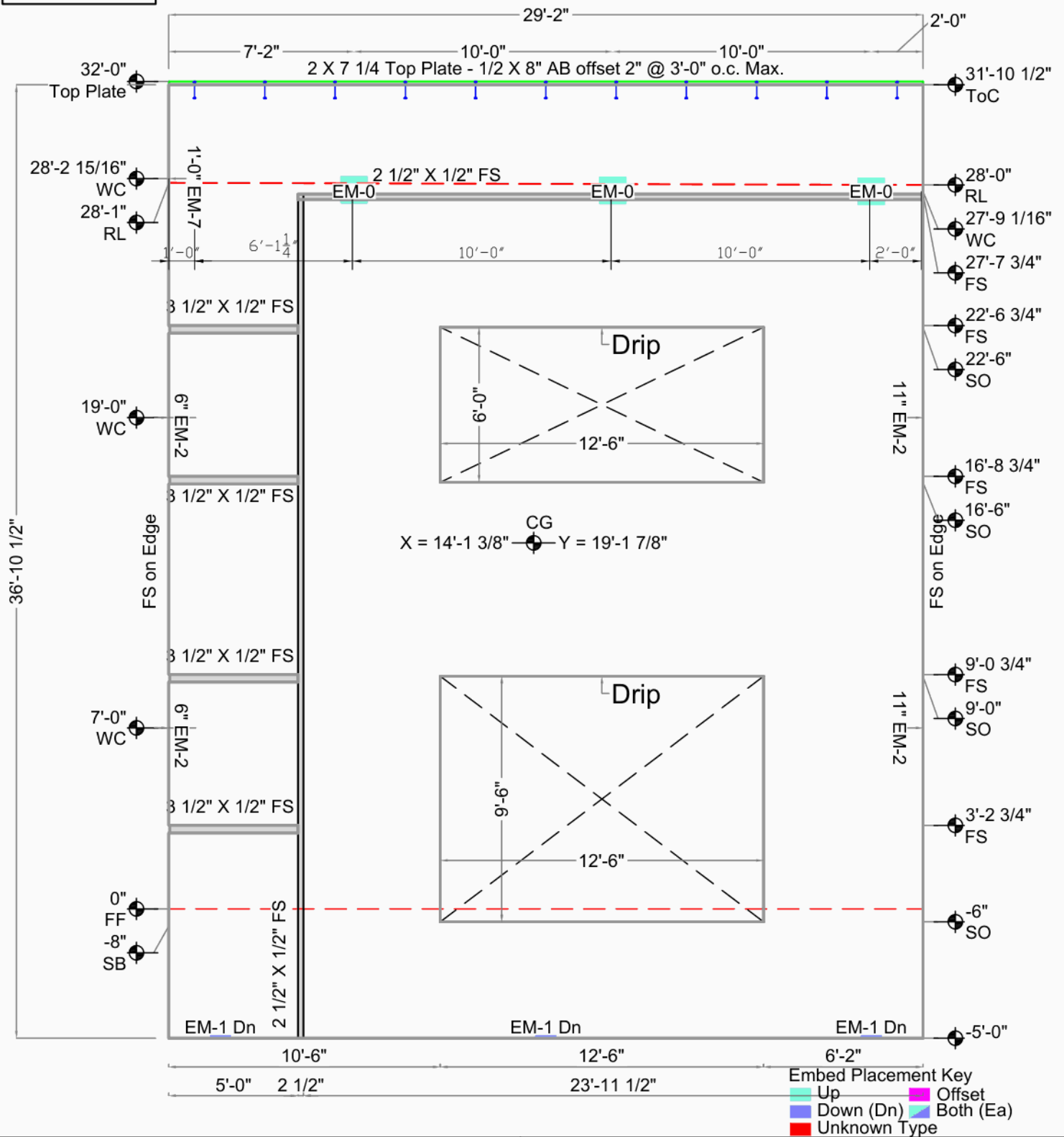
DIAGONAL	、	SAME
----------	---	------

Dimensions are from

Inside Wall



Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
4	EM-2	B/S5.1	EM.102
1	EM-7	6/S3.3(RFI1)	EM.117
3	EM-0	1/S3.2	EM.120



Smartcap DC North Building B

CG $X = 14'-1 \frac{3}{8}"$ $Y = 19'-1 \frac{7}{8}"$

AREA 1079 Sq.Ft. (885 finished)

Bot. Elev.: -5'-0"

Top Elev.: 32'-0"

Exp. Gap L=0" R=0"

Marysville, WA

Casting Wall Down

THICKNESS	7 1/4"
-----------	--------

Dimensions are from
Inside Wall

Greater Seattle Concrete,

OUT ☒ IN: ☐

VOLUME	19.7 Cu. Yd.
--------	--------------

17010 9th Ave. S.E.

FILE : SDNBui022

WEIGHT	79.8 KIPS
--------	-----------

Mill Creek, WA 98012

DATE : 9/20/2021

DIAGONAL /	47'-0 3/16" D.F.
------------	------------------

DRAWN BY: OK'D BY:

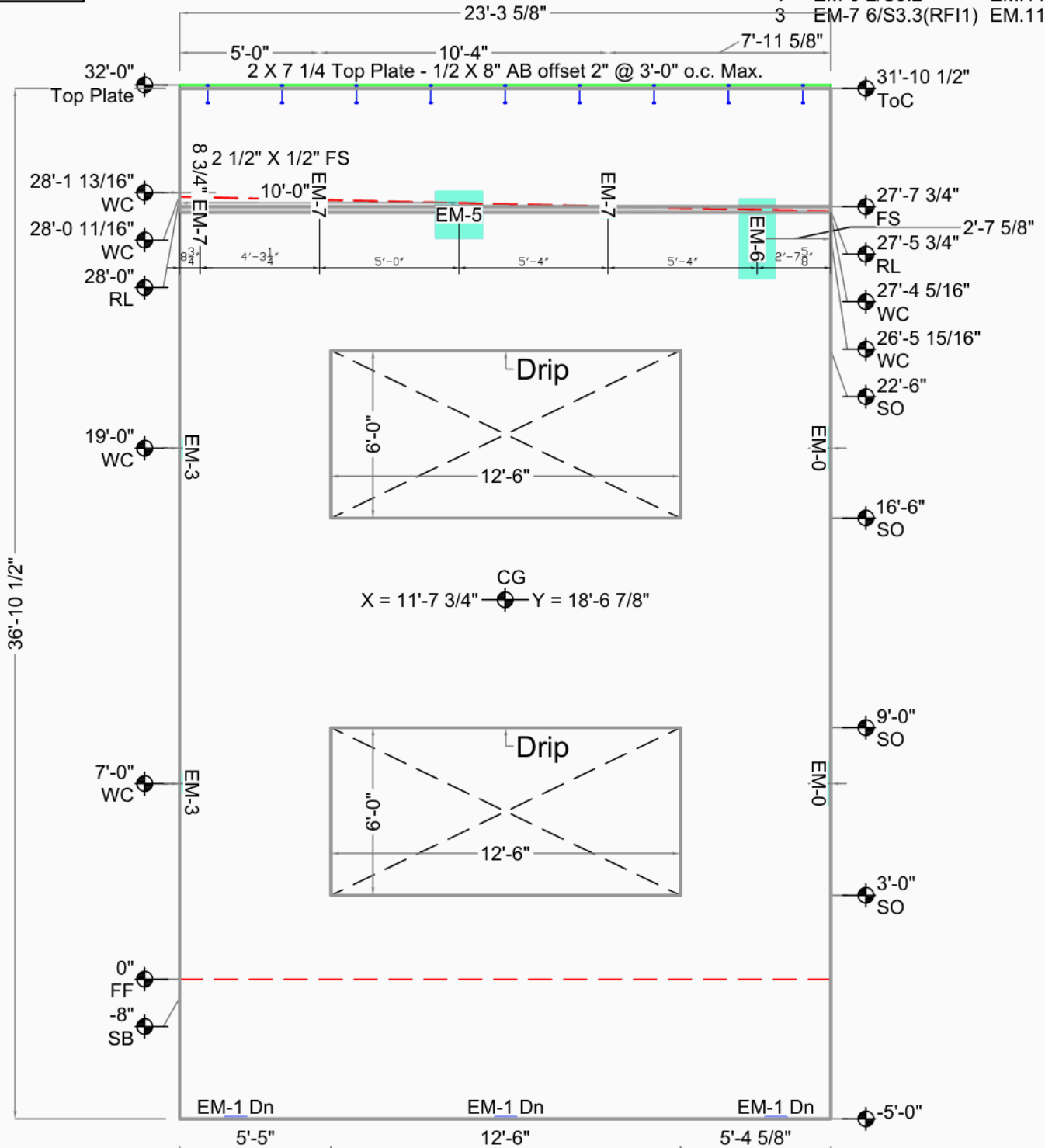
SCALE: 3/16"

DIAGONAL	、	SAME
----------	---	------



SDNBui023

Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
2	EM-3	B/S5.1	EM.103
2	EM-0	D/S5.1	EM.110
1	EM-5	1/S3.1	EM.115
1	EM-6	2/S3.2	EM.116
3	EM-7	6/S3.3(RF11)	EM.117



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

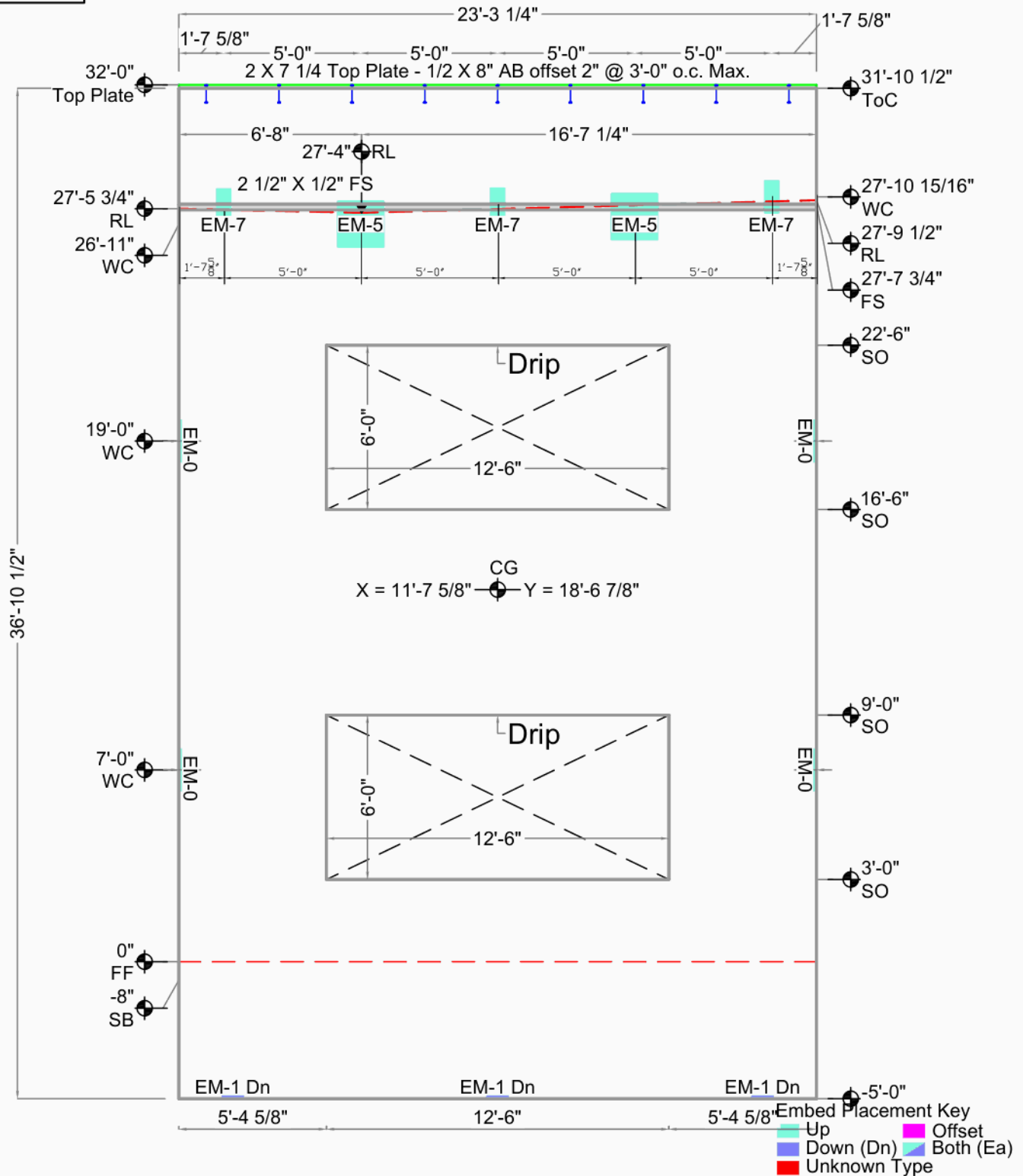
Smartcap DC North Building B

Marysville, WA		CG X = 11'-7 3/4" Y = 18'-6 7/8"	Bot. Elev.: -5'-0"
Greater Seattle Concrete,		AREA 862 Sq.Ft. (712 finished)	Top Elev.: 32'-0"
17010 9th Ave. S.E.		THICKNESS 7 1/4"	Exp. Gap L=0" R=3/8"
Mill Creek, WA 98012		VOLUME 15.9 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: OK'D BY:		WEIGHT 64.2 KIPS	
SCALE: 3/16"		DIAGONAL / 43'-7 7/16" D.F.	
		DIAGONAL \ SAME	



SDNBui024

Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
4	EM-0	D/S5.1	EM.110
2	EM-5	1/S3.1	EM.115
3	EM-7	6/S3.3(RF1)	EM.117



Smartcap DC North Building B

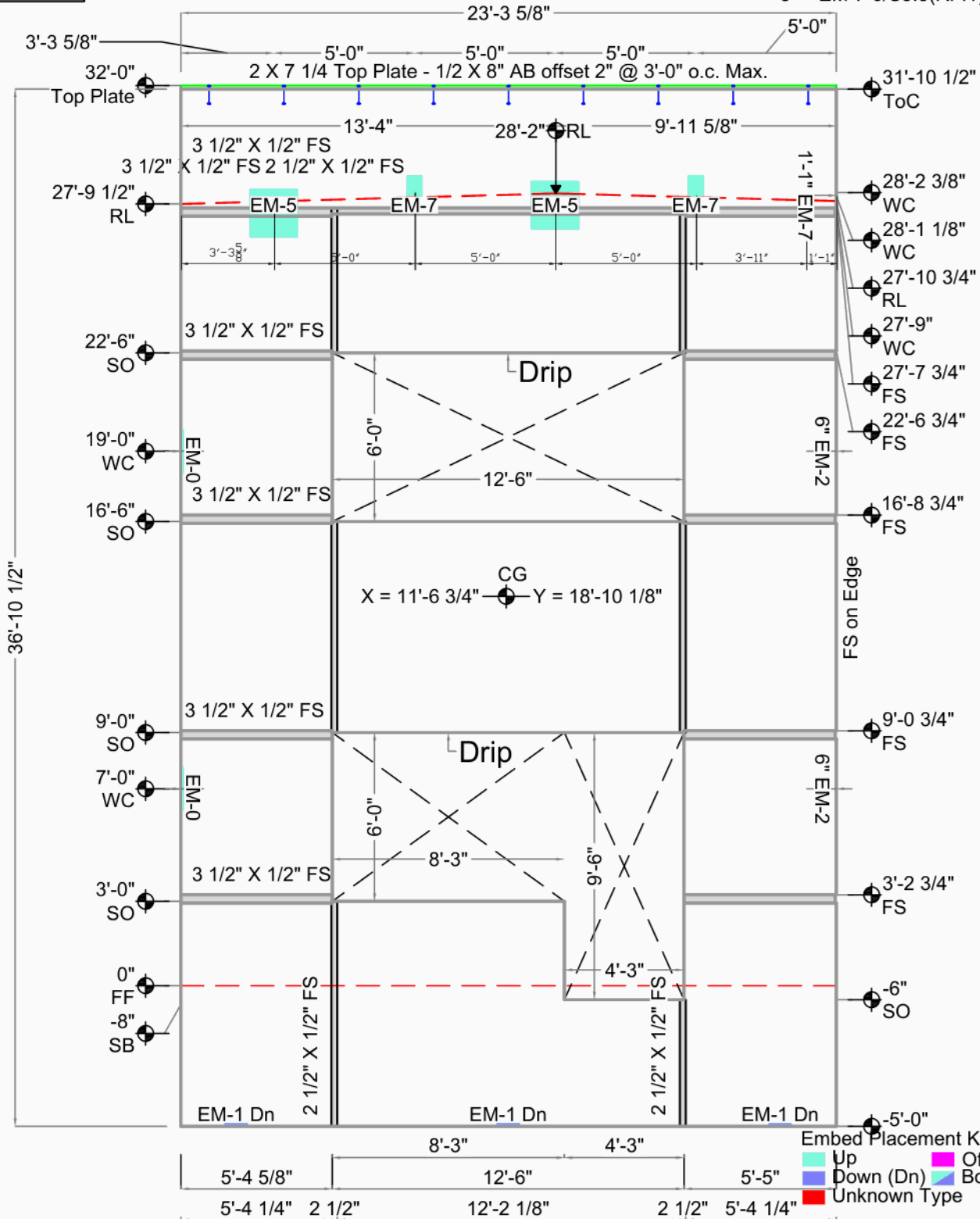
Marysville, WA	Casting Wall Down	CG X = 11'-7 5/8" Y = 18'-6 7/8"	Bot. Elev.: -5'-0"
Greater Seattle Concrete,	OUT ☒ IN: ☐	AREA 861 Sq.Ft. (711 finished)	Top Elev.: 32'-0"
17010 9th Ave. S.E.	FILE : SDNBui024	THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012	DATE : 8/31/2021	VOLUME 15.8 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: OK'D BY:	SCALE: 3/16"	WEIGHT 64.1 KIPS	
		DIAGONAL / 43'-7 1/4" D.F.	
		DIAGONAL \ SAME	



SDNBui025

Weld Connections Req.

Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
2	EM-2	E/S5.1	EM.102
2	EM-0	D/S5.1	EM.110
2	EM-5	1/S3.1	EM.115
3	EM-7	6/S3.3(RF1)	EM.117



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

Smartcap DC North Building B

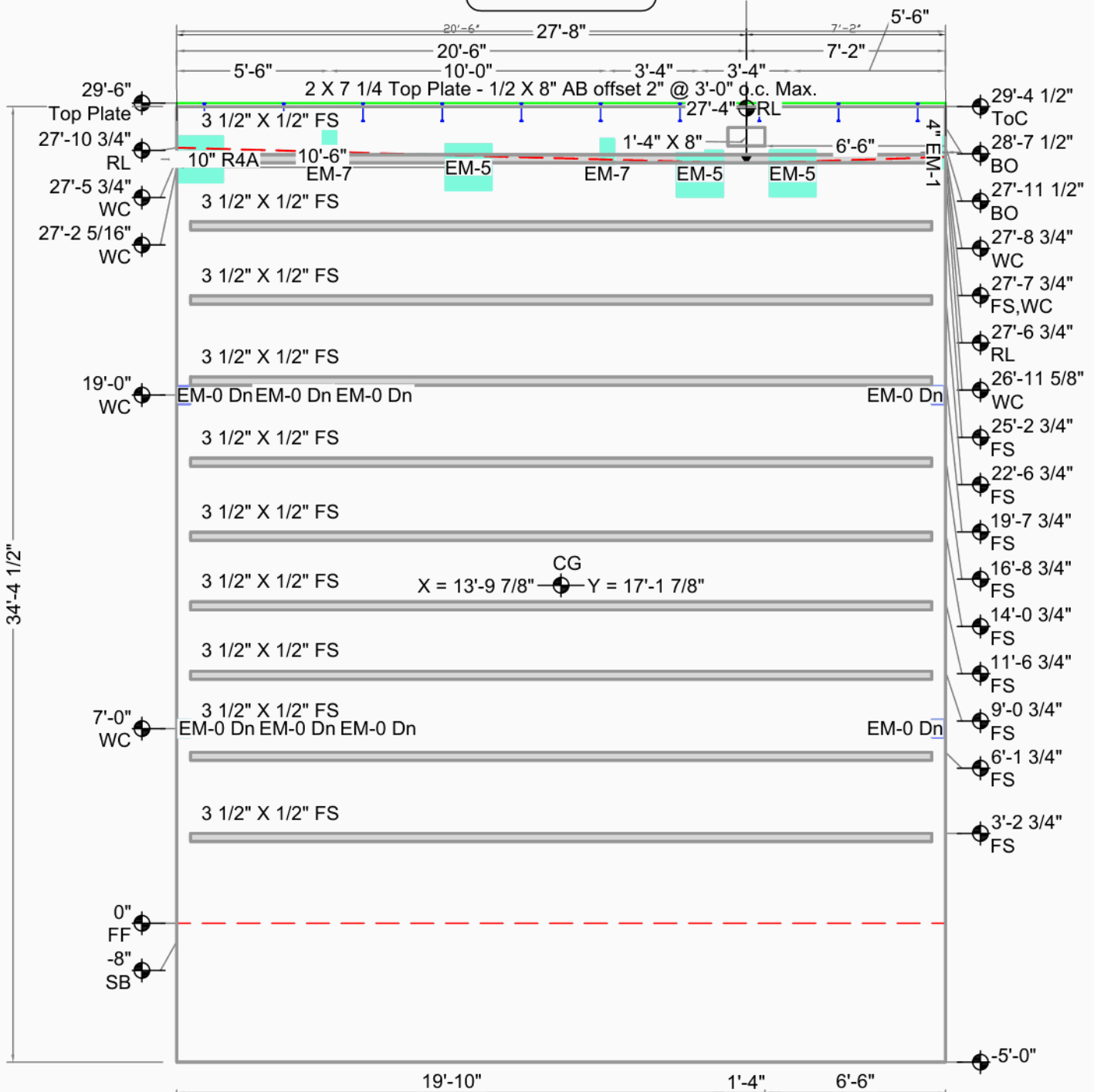
Marysville, WA	Casting Wall Down	CG X = 11'-6 3/4" Y = 18'-10 1/8"	Bot. Elev.: -5'-0"
Greater Seattle Concrete,	OUT ☒ IN: ☐	AREA 862 Sq.Ft. (697 finished)	Top Elev.: 32'-0"
17010 9th Ave. S.E.	FILE : SDNBui025	THICKNESS 7 1/4"	Exp. Gap L=3/8" R=0"
Mill Creek, WA 98012	DATE : 9/1/2021	VOLUME 15.5 Cu. Yd.	Dimensions are from
DRAWN BY: OK'D BY:	SCALE: 3/16"	WEIGHT 62.8 KIPS	Inside Wall
		DIAGONAL / 43'-7 7/16" D.F.	
		DIAGONAL \ SAME	



SDNBui026

Weld Connections Req.

Qty	Type	Struct ID	Fab ID
4	EM-0	E/S5.1	EM.110
3	EM-5	1/S3.1	EM.115
2	EM-7	6/S3.3(RFI1)	EM.117
1	EM-1	6/S3.3(RFI1)	EM.121
1	R4A	3/S3.3(RFI 1)	R4.A



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

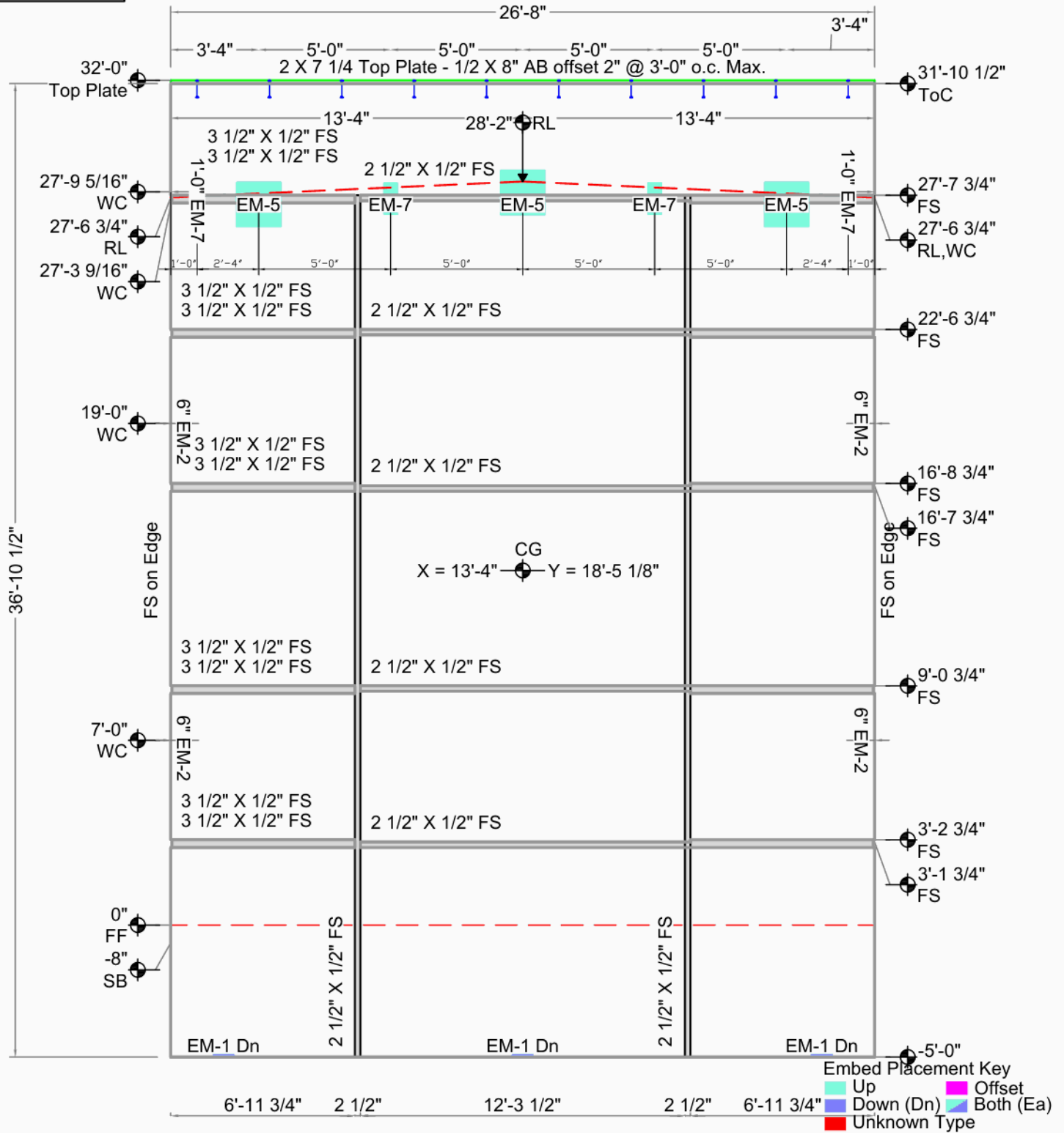
Smartcap DC North Building B

Marysville, WA		CG X = 13'-9 7/8" Y = 17'-1 7/8"	Bot. Elev.: -5'-0"
Greater Seattle Concrete,		AREA 955 Sq.Ft. (954 finished)	Top Elev.: 29'-6"
17010 9th Ave. S.E.		THICKNESS 7 1/4"	Exp. Gap L=0" R=0"
Mill Creek, WA 98012		VOLUME 21.1 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY:	OK'D BY:	WEIGHT 85.6 KIPS	
		DIAGONAL / 44'-1 1/2" D.F.	
		DIAGONAL \ SAME	



SDNBui027

Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
4	EM-2	E/S5.1	EM.102
3	EM-5	1/S3.1	EM.115
4	EM-7	6/S3.3(RF1)	EM.117



Smartcap DC North Building B

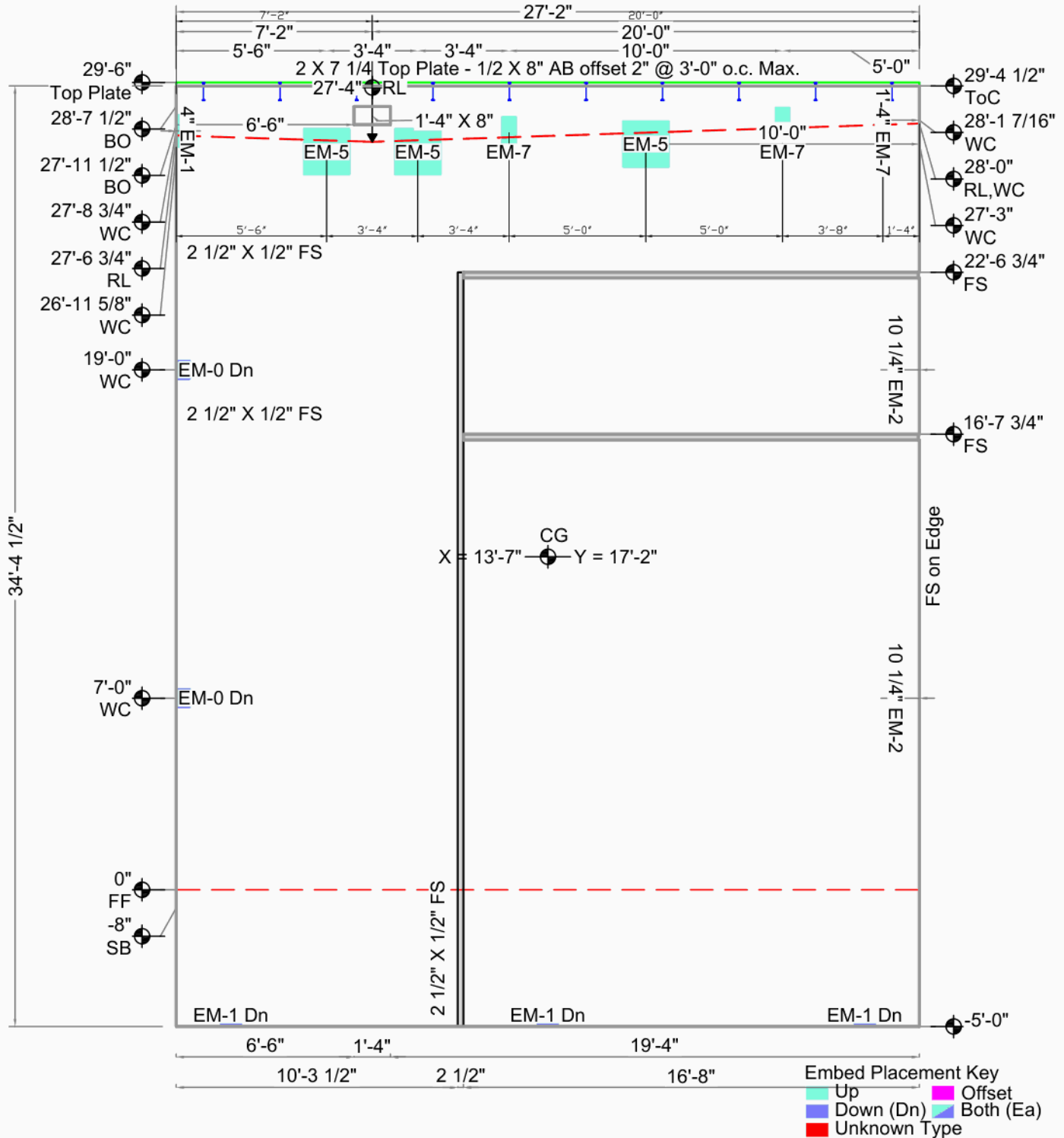
Marysville, WA		CG X = 13'-4" Y = 18'-5 1/8"	Bot. Elev.: -5'-0"
Greater Seattle Concrete,		AREA 987 Sq.Ft. (987 finished)	Top Elev.: 32'-0"
17010 9th Ave. S.E.		THICKNESS 7 1/4"	Exp. Gap L=0" R=0"
Mill Creek, WA 98012		VOLUME 21.9 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY:	OK'D BY:	WEIGHT 88.9 KIPS	
		DIAGONAL / 45'-6 1/16" D.F.	
		DIAGONAL \ SAME	



SDNBui028

Weld Connections Req.

Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
2	EM-2	B/S5.1	EM.102
2	EM-0	E/S5.1	EM.110
3	EM-5	1/S3.1	EM.115
3	EM-7	6/S3.3(RF11)	EM.117
1	EM-1	6/S3.3(RF11)	EM.121



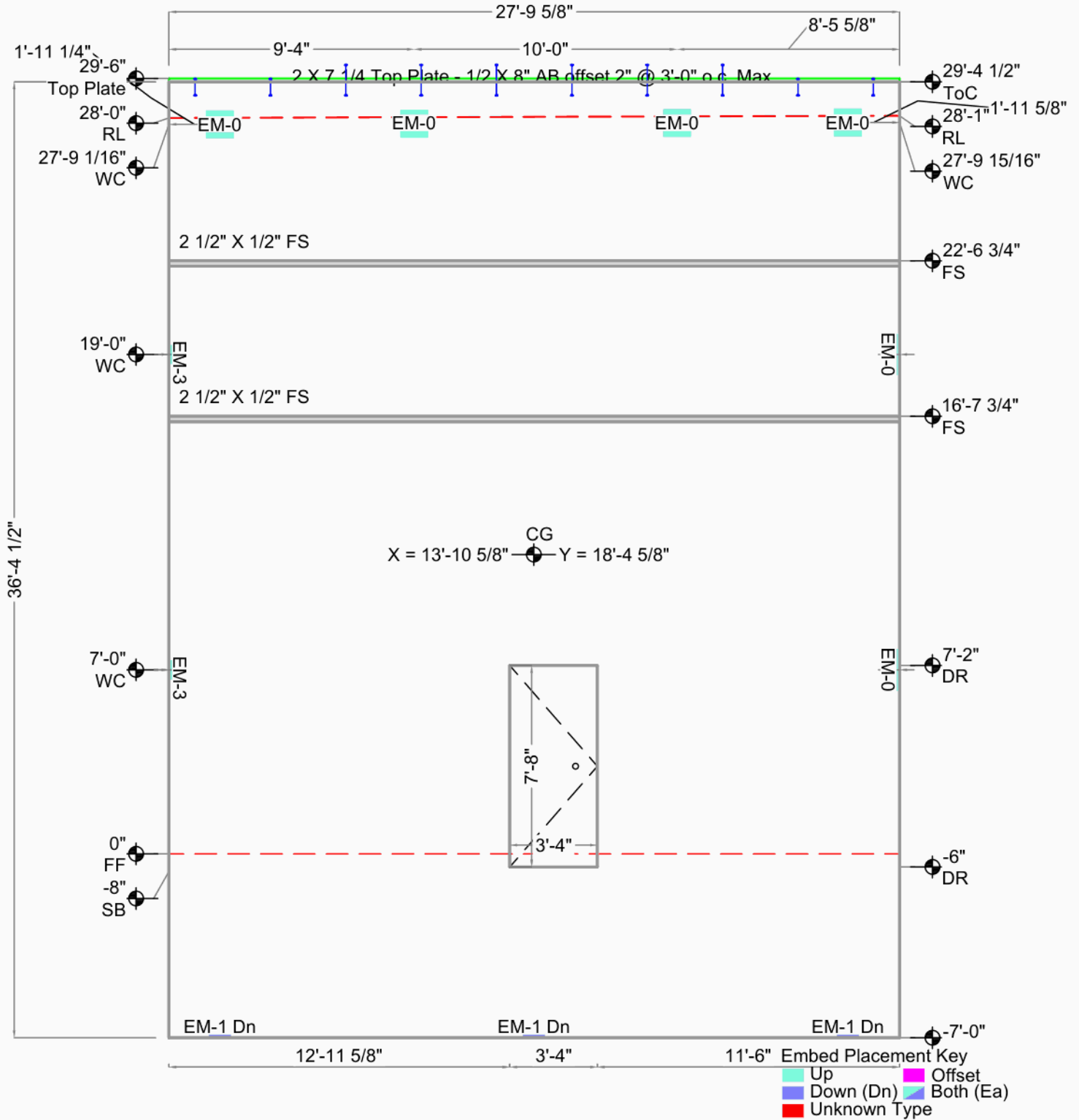
Smartcap DC North Building B

Marysville, WA		CG X = 13'-7" Y = 17'-2"	Bot. Elev.: -5'-0"
Greater Seattle Concrete,		AREA 937 Sq.Ft. (936 finished)	Top Elev.: 29'-6"
17010 9th Ave. S.E.		THICKNESS 7 1/4"	Exp. Gap L=0" R=0"
Mill Creek, WA 98012		VOLUME 20.9 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: OK'D BY:		WEIGHT 84.5 KIPS	
SCALE: 3/16"		DIAGONAL / 43'-9 3/4" D.F.	
		DIAGONAL \ SAME	



SDNBui029

Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
2	EM-3	B/S5.1	EM.103
2	EM-0	D/S5.1	EM.110
4	EM-0	1/S3.2	EM.120



Smartcap DC North Building B

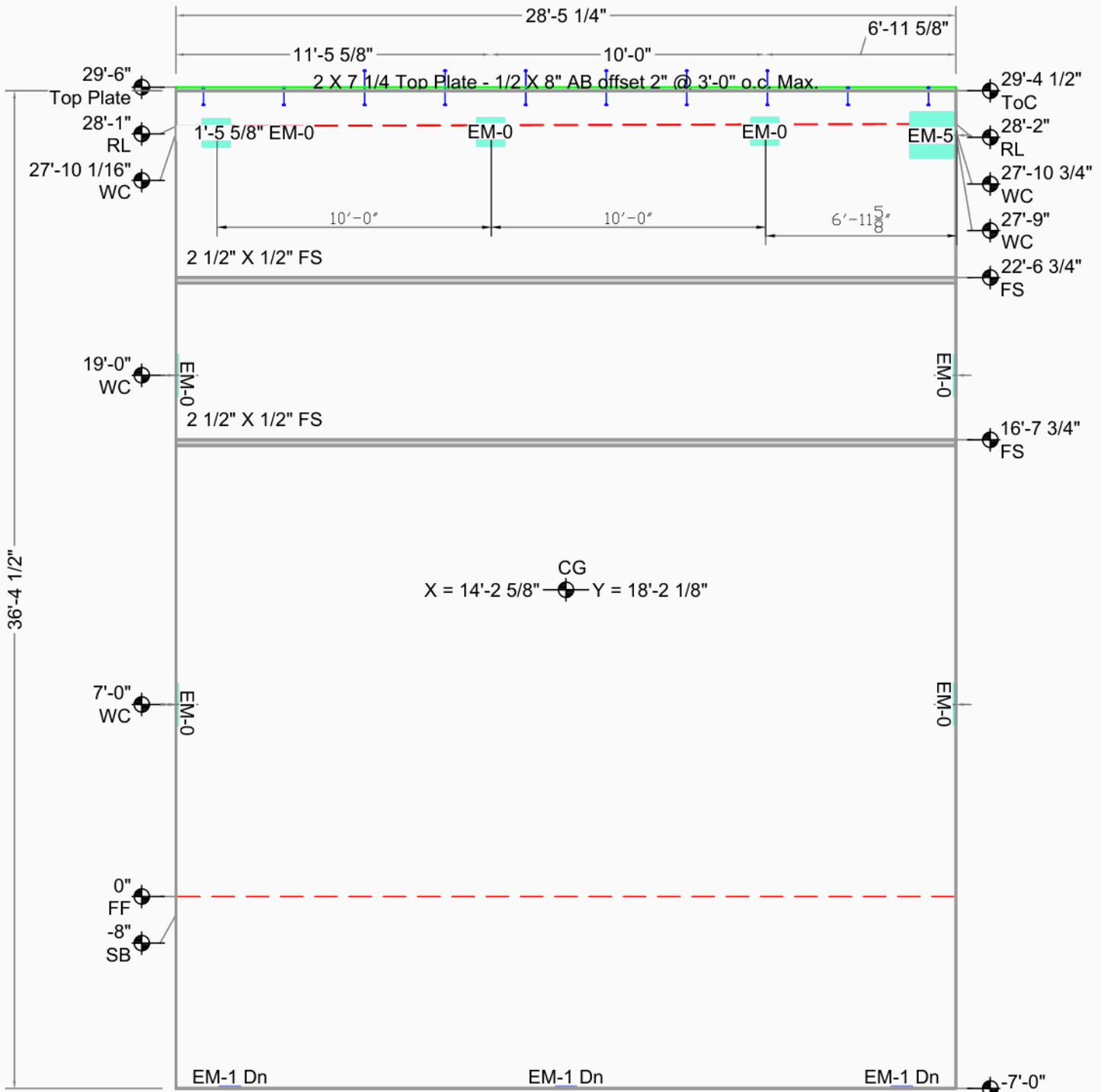
Marysville, WA		CG X = 13'-10 5/8" Y = 18'-4 5/8"	Bot. Elev.: -7'-0"
Greater Seattle Concrete,		AREA 1015 Sq.Ft. (989 finished)	Top Elev.: 29'-6"
17010 9th Ave. S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/4" R=3/8"
Mill Creek, WA 98012		VOLUME 22.0 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY:	OK'D BY:	WEIGHT 89.3 KIPS	
		DIAGONAL / 45'-9 3/8" D.F.	
		DIAGONAL \ SAME	



SDNBui030

Weld Connections Req.

Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
4	EM-0	D/S5.1	EM.110
1	EM-5	1/S3.1	EM.115
3	EM-0	1/S3.2	EM.120



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

Smartcap DC North Building B

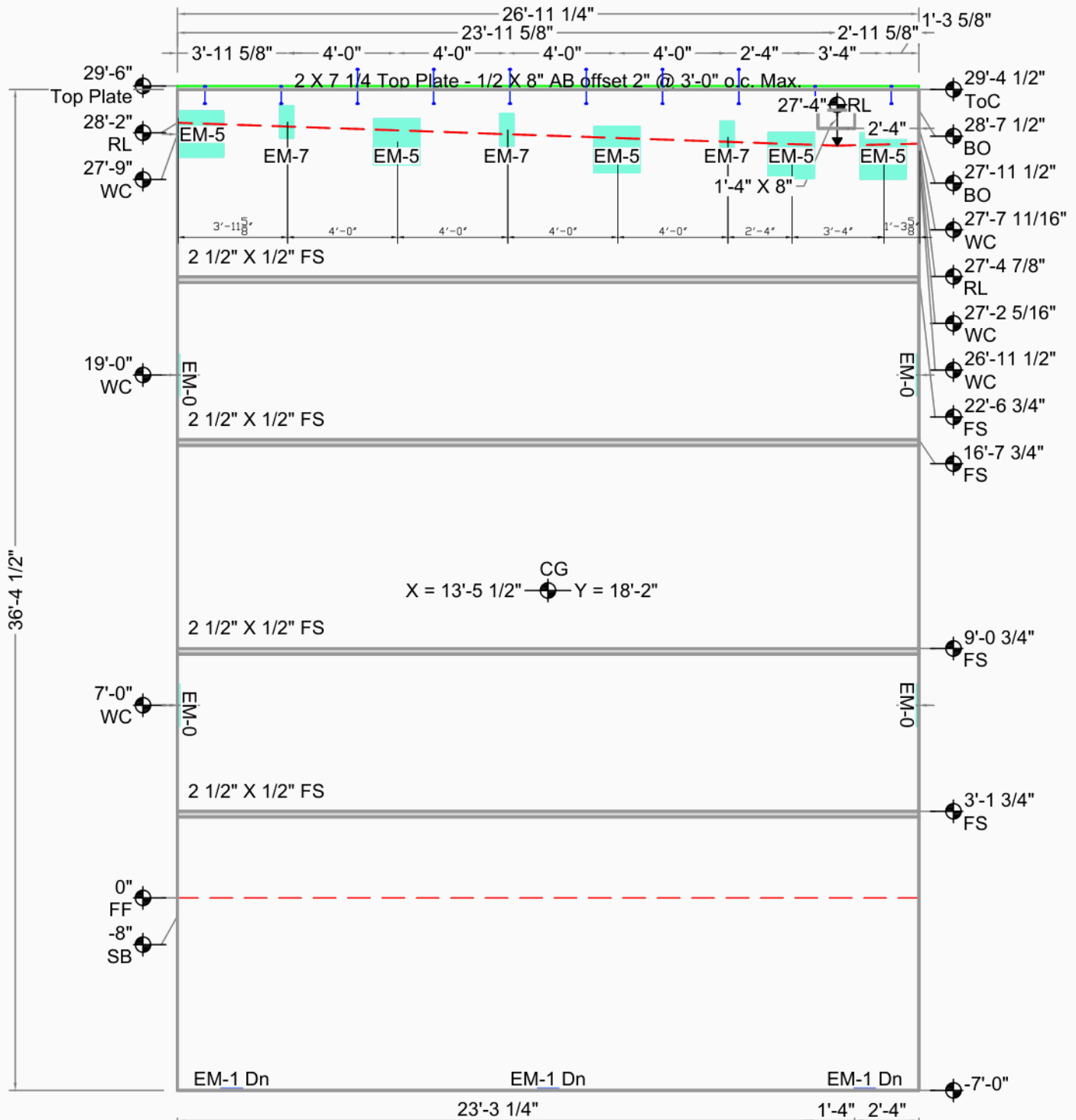
Marysville, WA	Casting Wall Down	CG X = 14'-2 5/8" Y = 18'-2 1/8"	Bot. Elev.: -7'-0"
Greater Seattle Concrete,	OUT ☒ IN: ☐	AREA 1038 Sq.Ft. (1038 finished)	Top Elev.: 29'-6"
17010 9th Ave. S.E.	FILE : SDNBui030	THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012	DATE : 9/1/2021	VOLUME 23.1 Cu. Yd.	Dimensions are from
DRAWN BY: OK'D BY:	SCALE: 3/16"	WEIGHT 93.7 KIPS	Inside Wall
		DIAGONAL / 46'-2 1/16" D.F.	
		DIAGONAL \ SAME	



SDNBui031

Weld Connections Req.

Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
4	EM-0	D/S5.1	EM.110
5	EM-5	1/S3.1	EM.115
3	EM-7	6/S3.3(RFI1)	EM.117



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

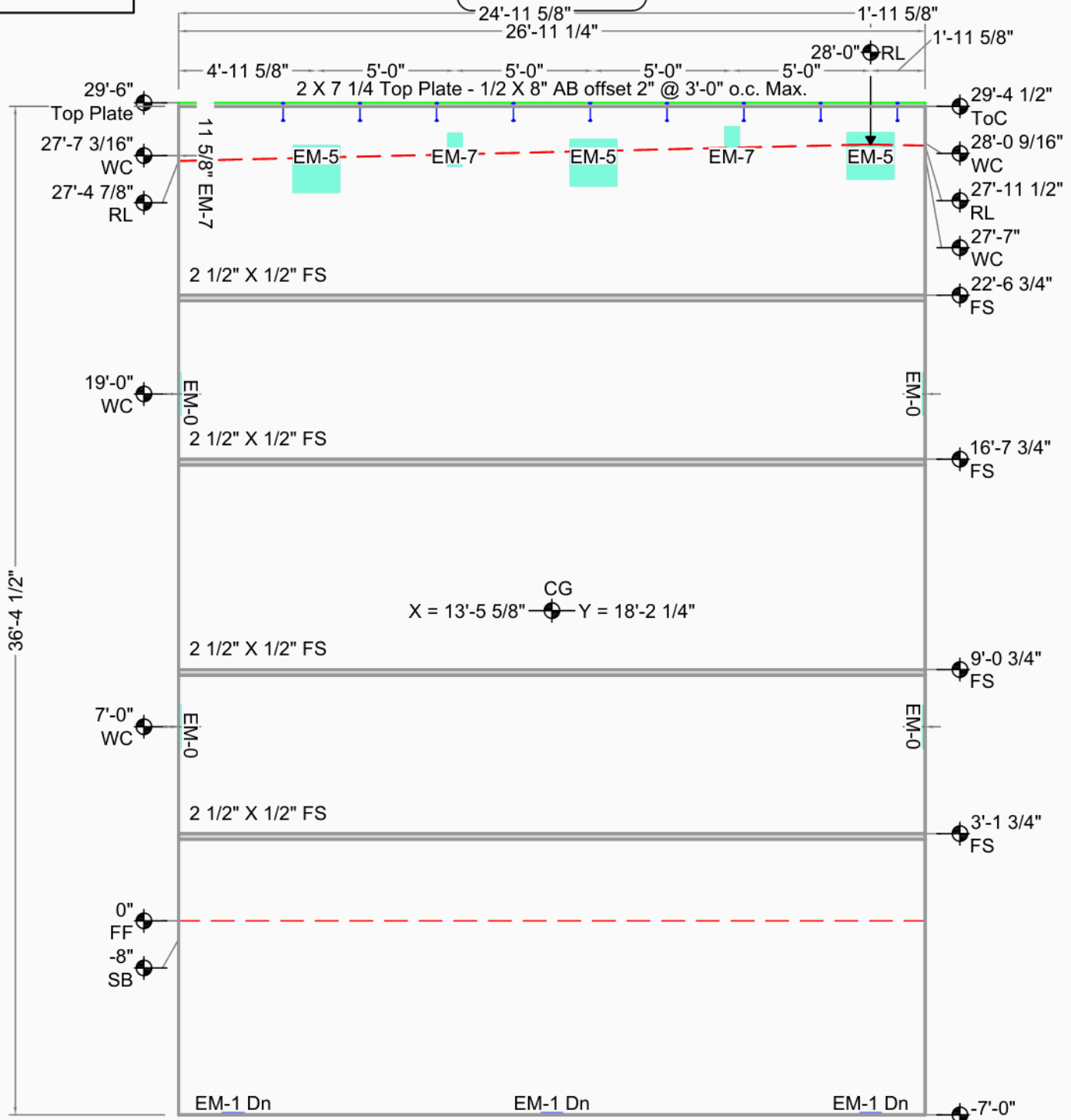
Smartcap DC North Building B

Marysville, WA		CG X = 13'-5 1/2" Y = 18'-2"	Bot. Elev.: -7'-0"
Greater Seattle Concrete,		AREA 983 Sq.Ft. (982 finished)	Top Elev.: 29'-6"
17010 9th Ave. S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 21.9 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY:	OK'D BY:	WEIGHT 88.6 KIPS	
		DIAGONAL / 45'-3 3/16" D.F.	
		DIAGONAL \ SAME	



SDNBui032

Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
4	EM-0	D/S5.1	EM.110
3	EM-5	1/S3.1	EM.115
3	EM-7	6/S3.3(RFI1)	EM.117



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

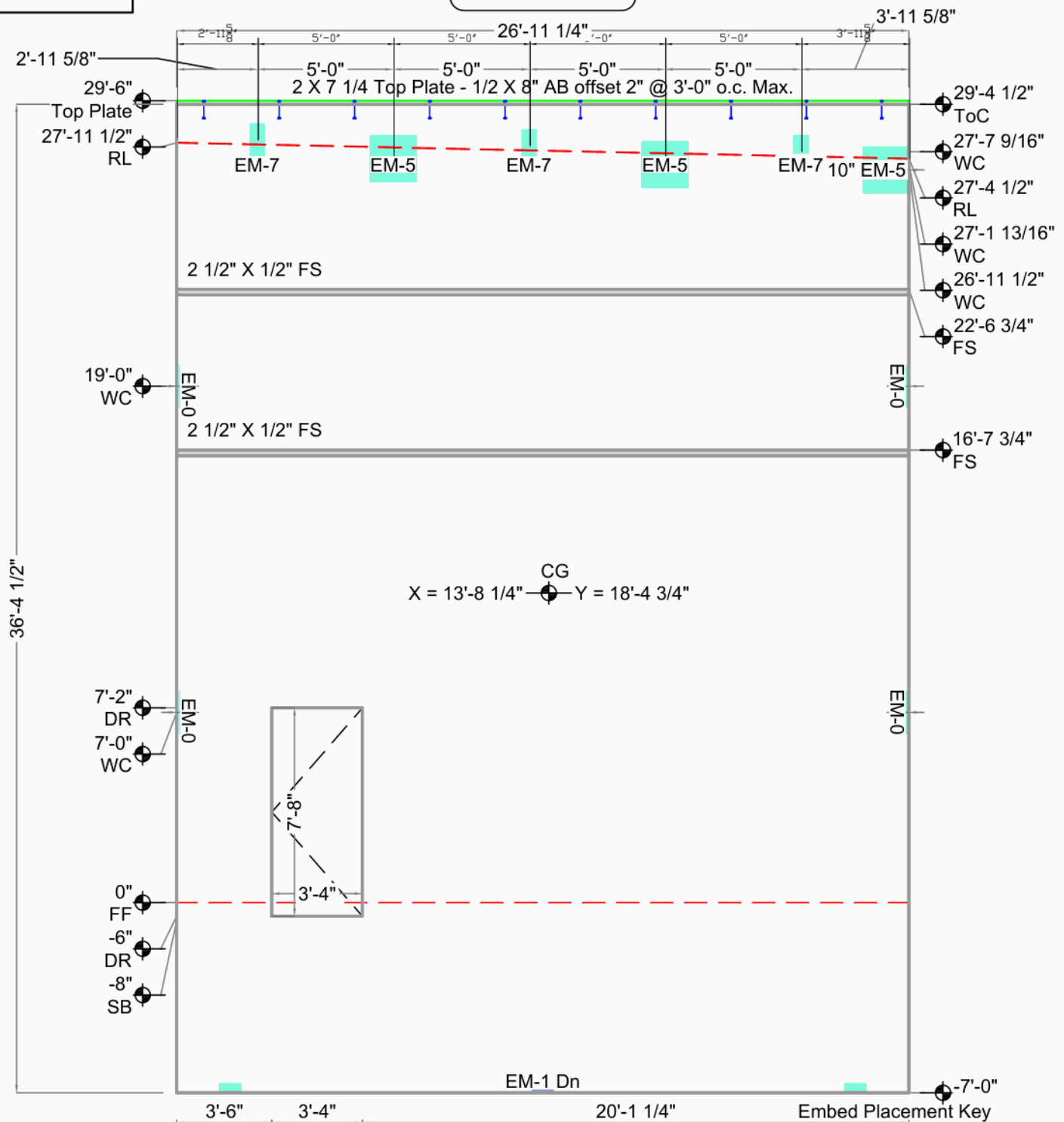
Smartcap DC North Building B

Marysville, WA		CG X = 13'-5 5/8" Y = 18'-2 1/4"	Bot. Elev.: -7'-0"
Greater Seattle Concrete,		AREA 983 Sq.Ft. (983 finished)	Top Elev.: 29'-6"
17010 9th Ave. S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 21.9 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY:	OK'D BY:	WEIGHT 88.7 KIPS	
		DIAGONAL / 45'-3 3/16" D.F.	
		DIAGONAL \ SAME	



Embed Placement Key

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



Smartcap DC North Building B

Marysville, WA	Casting Wall Down OUT ☒ IN: ☐
Greater Seattle Concrete, 17010 9th Ave. S.E.	
Mill Creek, WA 98012	FILE : SDNBui033
	DATE : 8/19/2021
DRAWN BY: OK'D BY:	SCALE: 3/16"

CG	X = 13'-8 1/4" Y = 18'-4 3/4"
AREA	983 Sq.Ft. (958 finished)
THICKNESS	7 1/4"
VOLUME	21.3 Cu. Yd.
WEIGHT	86.4 KIPS
DIAGONAL ↗	45'-3 3/16" D.F.
DIAGONAL ↘	SAME

Bot. Elev.: -7'-0"
Top Elev.: 29'-6"
Exp. Gap L=3/8" R=3/8"

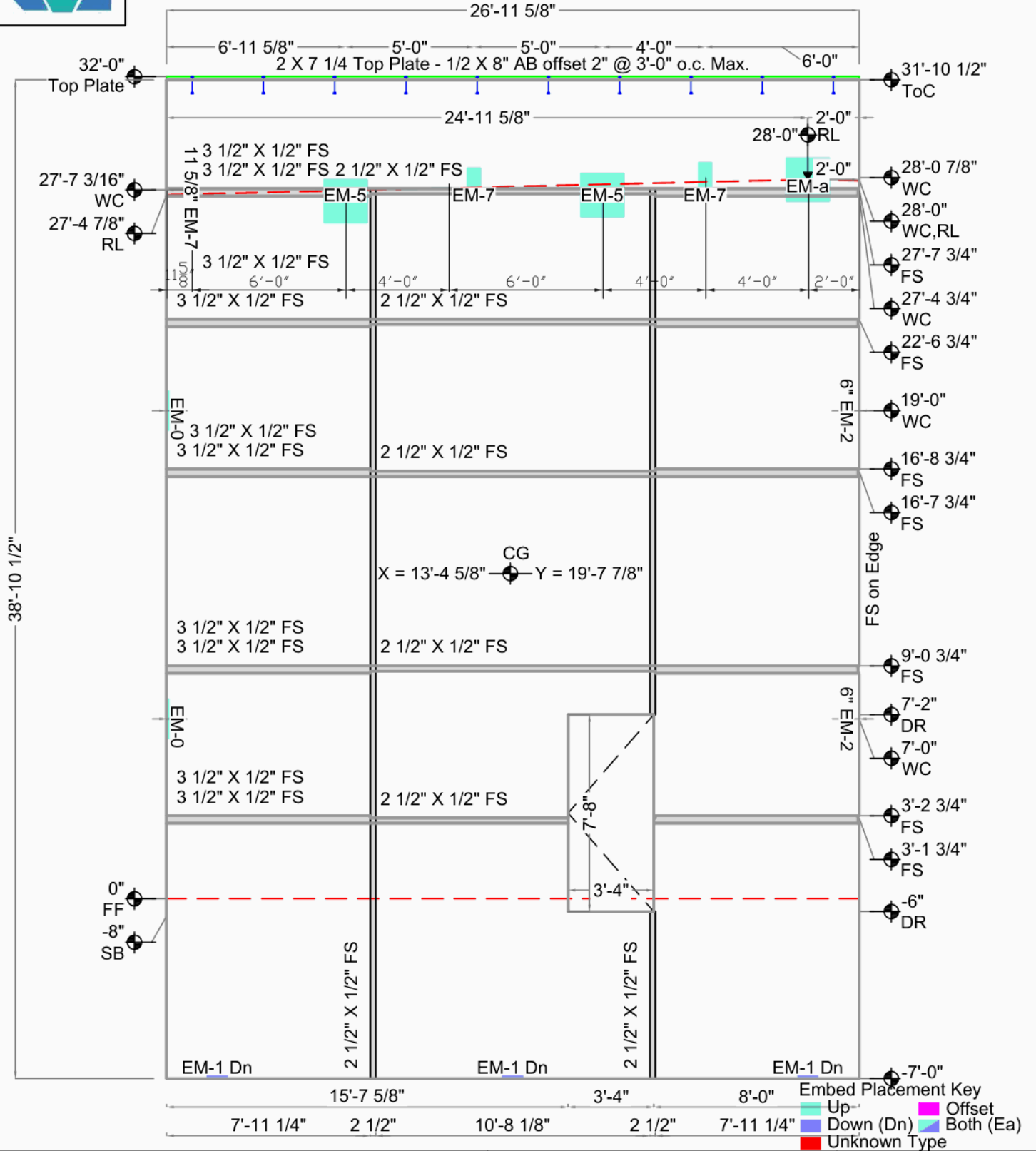
Dimensions are from
Inside Wall



SDNBui036

Weld Connections Req.

Qty	Type	Struct ID	Fab ID	Qty	Type	Struct ID	Fab ID
3	EM-1 A/S5.1		EM.101	2	EM-5 1/S3.1		EM.115
2	EM-2 E/S5.1		EM.102	1	EM-a 5/S3.4		EM.115a
2	EM-0 D/S5.1		EM.110	3	EM-7 6/S3.3(RF11)		EM.117



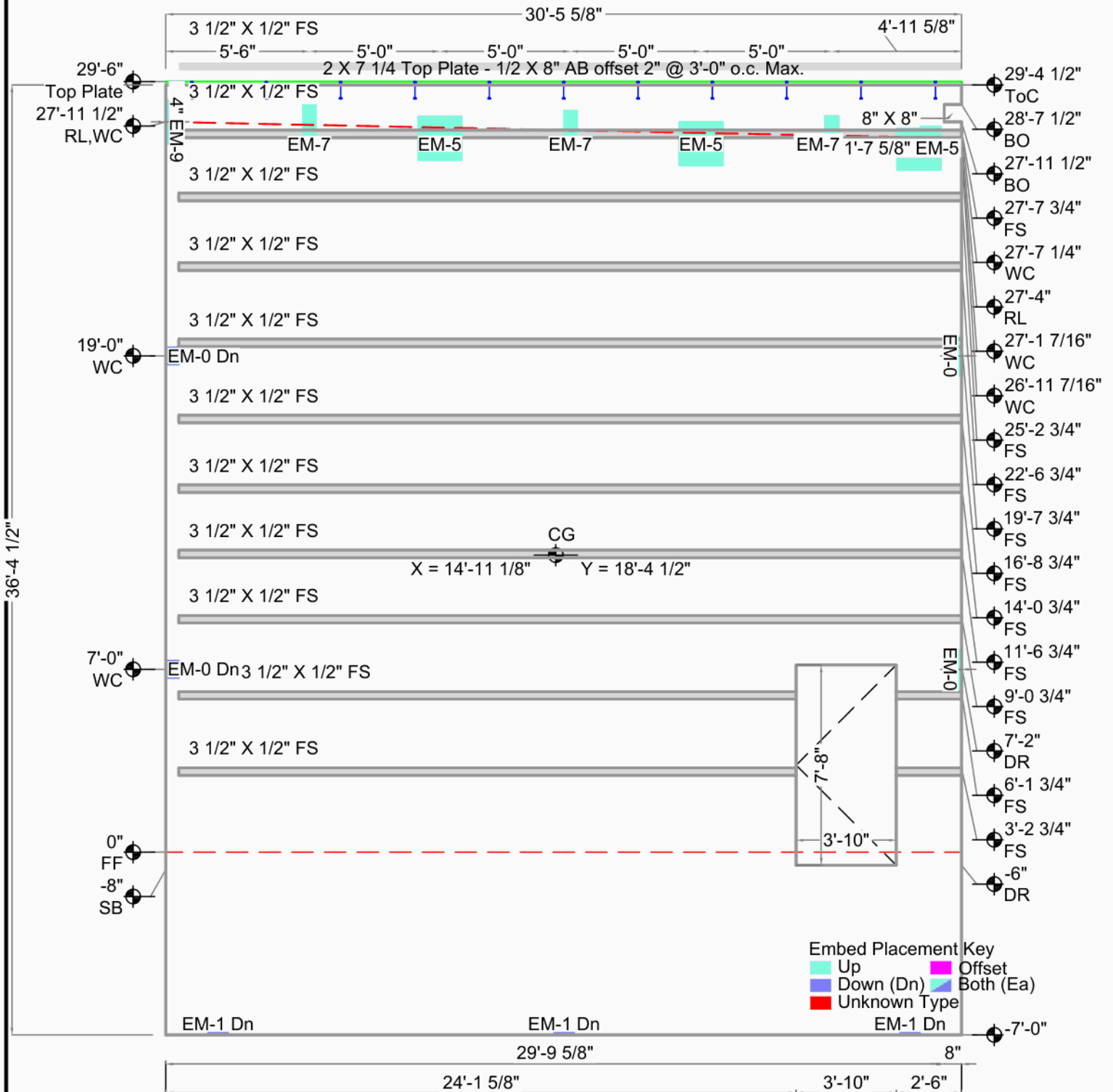
Smartcap DC North Building B

Marysville, WA	Casting Wall Down	THICKNESS	7 1/4"	Bot. Elev.: -7'-0"
Greater Seattle Concrete,	OUT ☒ IN: ☐	AREA	1052 Sq.Ft. (1026 finished)	Top Elev.: 32'-0"
17010 9th Ave. S.E.	FILE : SDNBui036	VOLUME	22.8 Cu. Yd.	Exp. Gap L=3/8" R=0"
Mill Creek, WA 98012	DATE : 9/15/2021	WEIGHT	92.5 KIPS	Dimensions are from
DRAWN BY:	OK'D BY:	DIAGONAL /	47'-3 3/4" D.F.	Inside Wall
	SCALE: 3/16"	DIAGONAL \	SAME	



SDNBui037

Weld Connections Req.				Fab ID
Qty	Type	Struct ID		
3	EM-1	A/S5.1		EM.101
4	EM-0	D/S5.1		EM.110
3	EM-5	1/S3.1		EM.115
3	EM-7	6/S3.3(RF11)		EM.117
1	EM-9	5/S3.4		EM.119



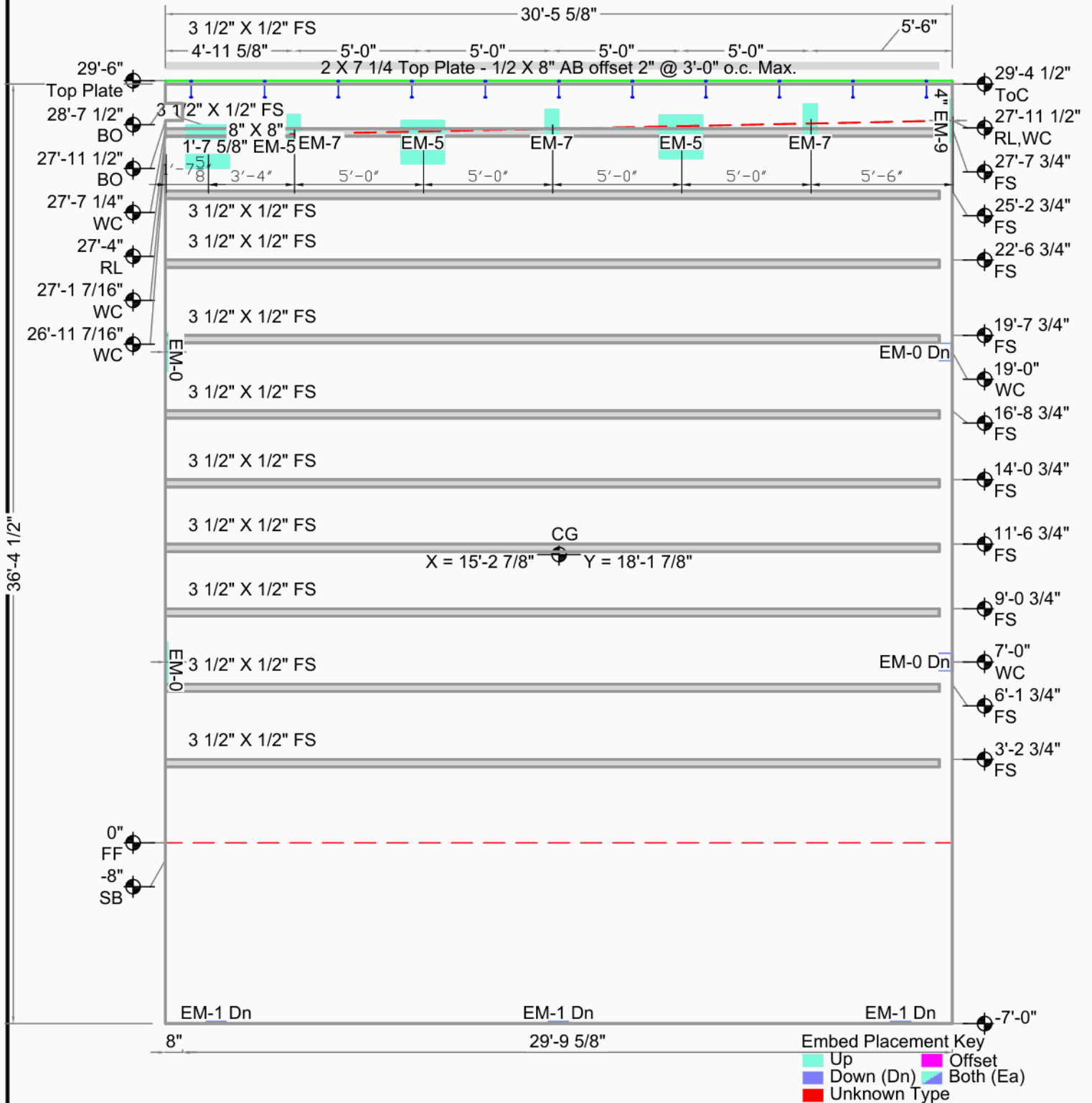
Smartcap DC North Building B

Marysville, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS	7 1/4"	Exp. Gap L=0" R=3/8"
Greater Seattle Concrete,		VOLUME	24.0 Cu. Yd.	
17010 9th Ave. S.E.	FILE : SDNBui037	WEIGHT	97.2 KIPS	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE : 9/2/2021	DIAGONAL ↗	47'-5 3/8" D.F.	
DRAWN BY: OK'D BY:	SCALE: 3/16"	DIAGONAL ↘	SAME	



SDNBui038

Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
4	EM-0	D/S5.1	EM.110
3	EM-5	1/S3.1	EM.115
3	EM-7	6/S3.3(RF11)	EM.117
1	EM-9	5/S3.4	EM.119



Smartcap DC North Building B

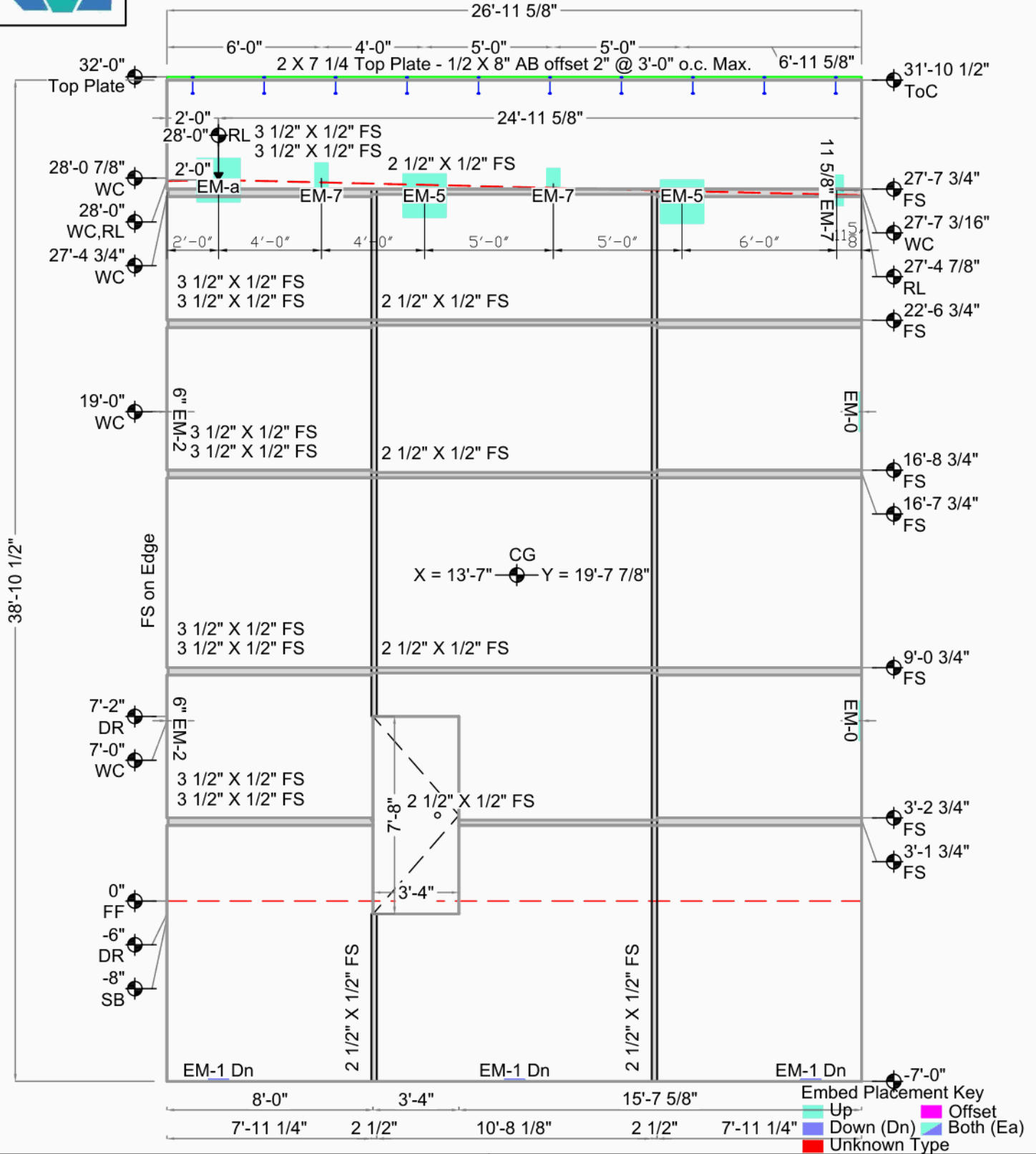
Marysville, WA		CG X = 15'-2 7/8" Y = 18'-1 7/8"	Bot. Elev.: -7'-0"
Greater Seattle Concrete,		AREA 1112 Sq.Ft. (1112 finished)	Top Elev.: 29'-6"
17010 9th Ave. S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=0"
Mill Creek, WA 98012		VOLUME 24.7 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: OK'D BY:		WEIGHT 99.9 KIPS	
SCALE: 3/16"		DIAGONAL / 47'-5 3/8" D.F.	
		DIAGONAL \ SAME	



SDNBui039

Weld Connections Req.

Qty	Type	Struct ID	Fab ID	Qty	Type	Struct ID	Fab ID
3	EM-1 A/S5.1		EM.101	2	EM-5 1/S3.1		EM.115
2	EM-2 E/S5.1		EM.102	1	EM-a 5/S3.4		EM.115a
2	EM-0 D/S5.1		EM.110	3	EM-7 6/S3.3(RF11)		EM.117



Smartcap DC North Building B

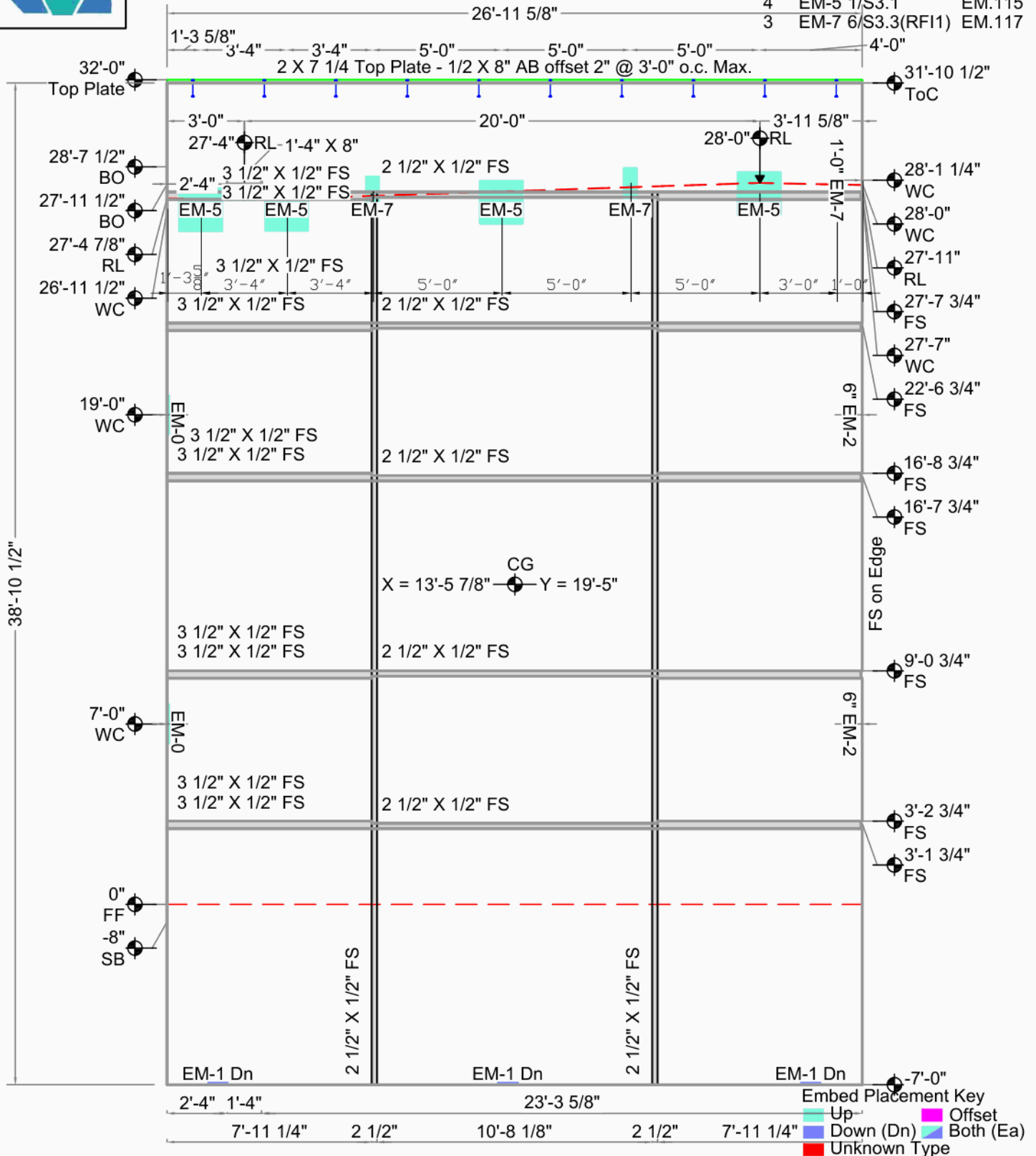
Marysville, WA	Casting Wall Down	THICKNESS	7 1/4"	Bot. Elev.: -7'-0"
Greater Seattle Concrete,	OUT ☒ IN: ☐	VOLUME	22.8 Cu. Yd.	Top Elev.: 32'-0"
17010 9th Ave. S.E.	FILE: SDNBui039	WEIGHT	92.5 KIPS	Exp. Gap L=0" R=3/8"
Mill Creek, WA 98012	DATE: 9/15/2021	DIAGONAL /	47'-3 3/4" D.F.	Dimensions are from
DRAWN BY:	OK'D BY:	DIAGONAL \	SAME	Inside Wall
SCALE: 3/16"				



SDNBui040

Weld Connections Req.

Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
2	EM-2	E/S5.1	EM.102
2	EM-0	D/S5.1	EM.110
4	EM-5	1/S3.1	EM.115
3	EM-7	6/S3.3(RF1)	EM.117



Smartcap DC North Building B

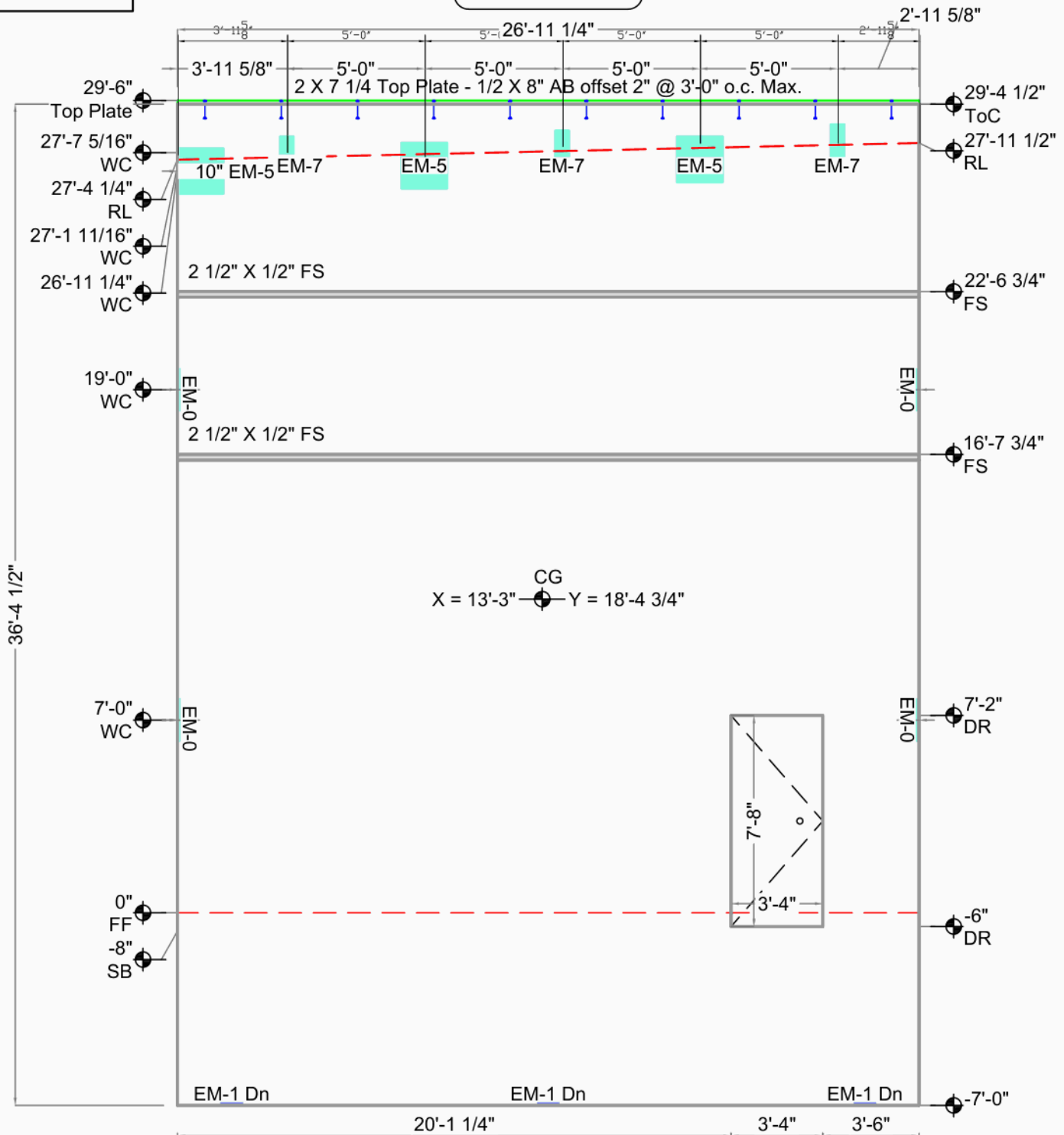
Marysville, WA		CG X = 13'-5 7/8" Y = 19'-5"	Bot. Elev.: -7'-0"
Greater Seattle Concrete,		AREA 1052 Sq.Ft. (1051 finished)	Top Elev.: 32'-0"
17010 9th Ave. S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=0"
Mill Creek, WA 98012		VOLUME 23.4 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY:	OK'D BY:	WEIGHT 94.7 KIPS	
		DIAGONAL / 47'-3 3/4" D.F.	
		DIAGONAL \ SAME	



SDNBui042

Weld Connections Req.

Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
4	EM-0	D/S5.1	EM.110
3	EM-5	1/S3.1	EM.115
3	EM-7	6/S3.3(RFI1)	EM.117



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

Smartcap DC North Building B

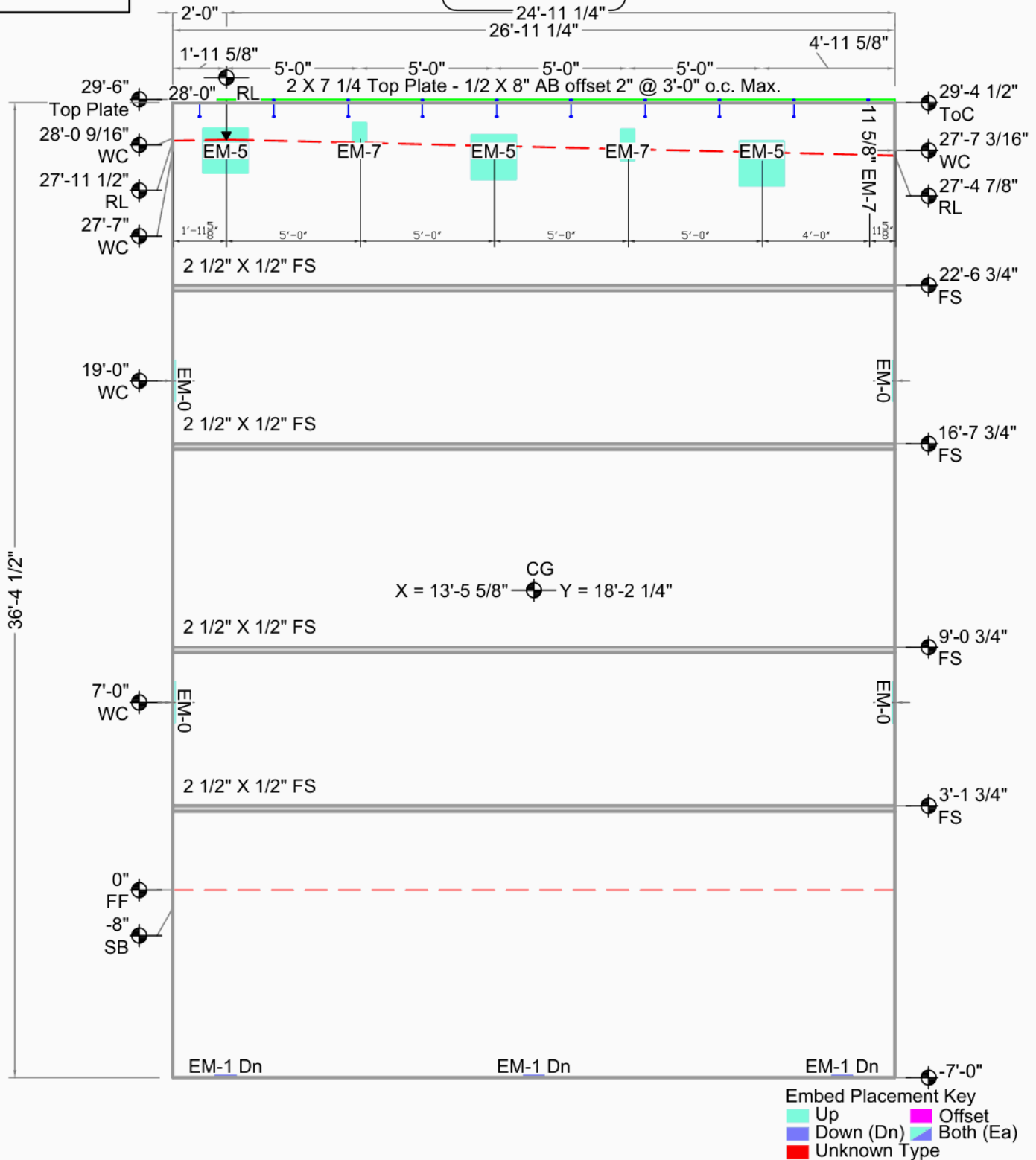
Marysville, WA	Casting Wall Down	CG X = 13'-3" Y = 18'-4 3/4"	Bot. Elev.: -7'-0"
Greater Seattle Concrete,	OUT ☒ IN: ☐	AREA 983 Sq.Ft. (958 finished)	Top Elev.: 29'-6"
17010 9th Ave. S.E.	FILE : SDNBui042	THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012	DATE : 8/19/2021	VOLUME 21.3 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: OK'D BY:	SCALE: 3/16"	WEIGHT 86.4 KIPS	
		DIAGONAL / 45'-3 3/16" D.F.	
		DIAGONAL \ SAME	



SDNBui043

Weld Connections Req.

Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
4	EM-0	D/S5.1	EM.110
3	EM-5	1/S3.1	EM.115
3	EM-7	6/S3.3(RFI1)	EM.117



Smartcap DC North Building B

Marysville, WA

Greater Seattle Concrete,

17010 9th Ave. S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

FILE : SDNBui043

DATE : 9/1/2021

SCALE: 3/16"

CG X = 13'-5 5/8" Y = 18'-2 1/4"

AREA 983 Sq.Ft. (983 finished)

THICKNESS 7 1/4"

VOLUME 21.9 Cu. Yd.

WEIGHT 88.7 KIPS

DIAGONAL / 45'-3 3/16" D.F.

DIAGONAL \ SAME

Bot. Elev.: -7'-0"

Top Elev.: 29'-6"

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

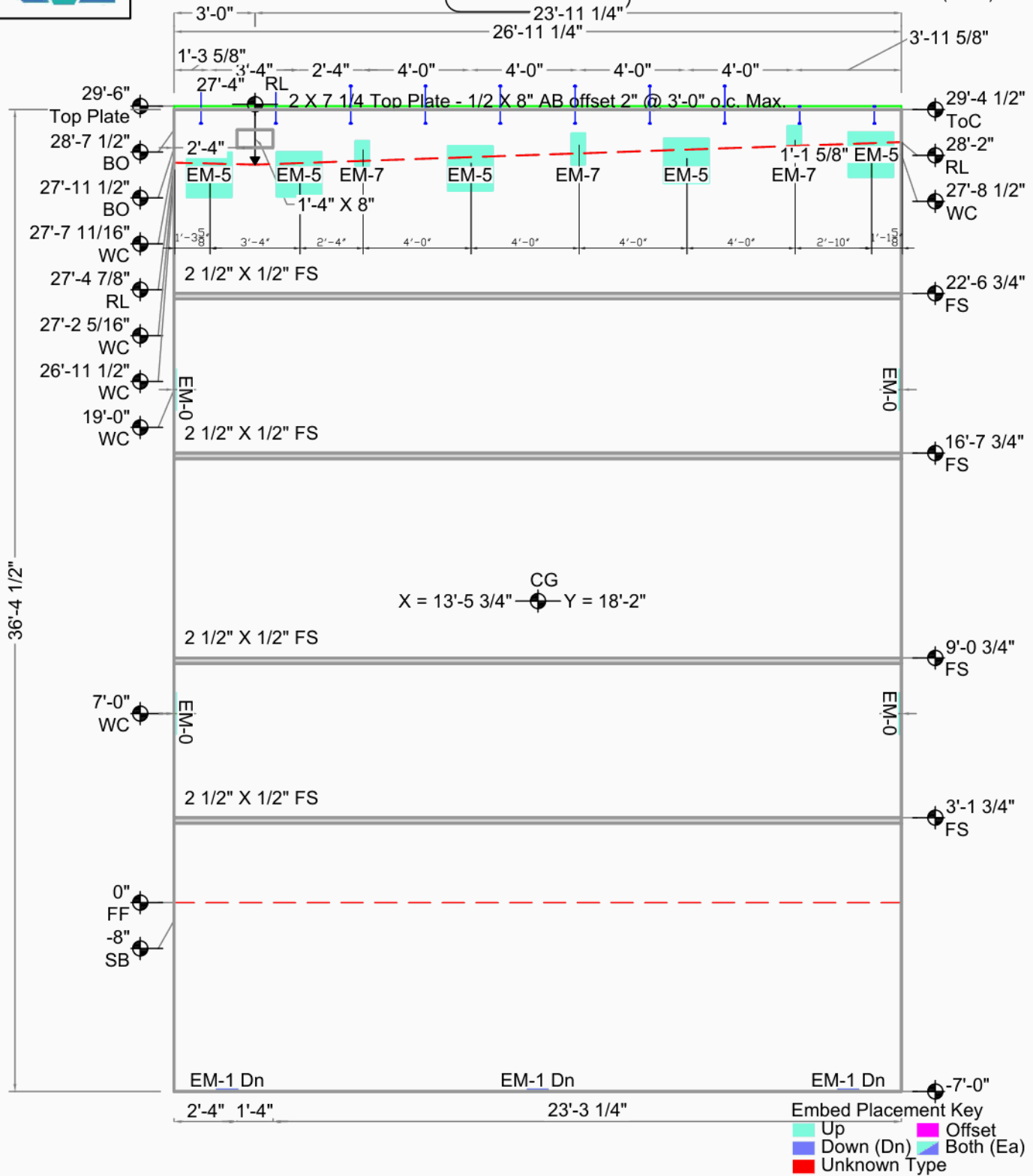
Dimensions are from

Inside Wall



SDNBui044

Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
4	EM-0	D/S5.1	EM.110
5	EM-5	1/S3.1	EM.115
3	EM-7	6/S3.3(RFI1)	EM.117



Smartcap DC North Building B

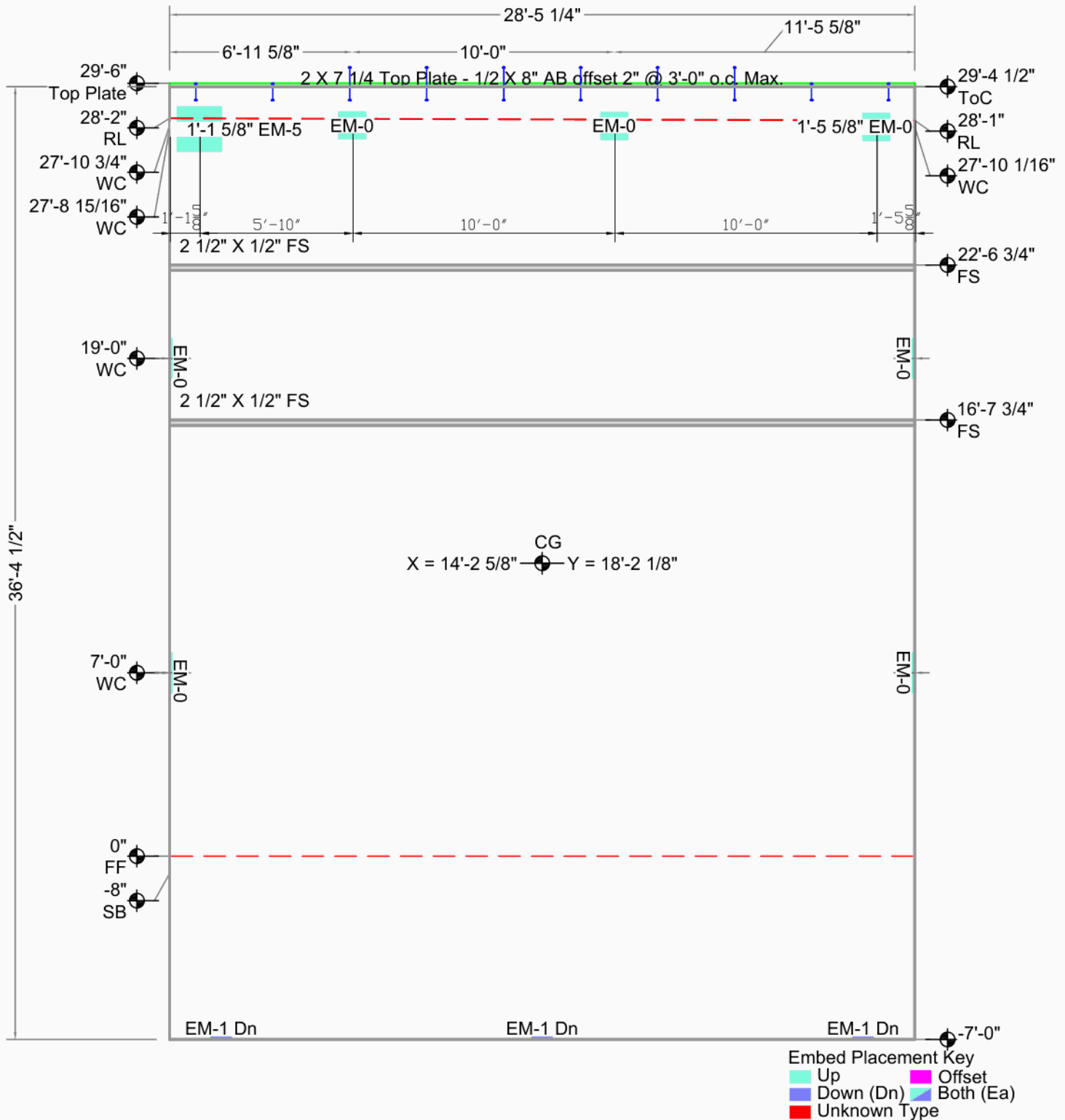
Marysville, WA		CG X = 13'-5 3/4" Y = 18'-2"	Bot. Elev.: -7'-0"
Greater Seattle Concrete,		AREA 983 Sq.Ft. (982 finished)	Top Elev.: 29'-6"
17010 9th Ave. S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 21.9 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY:	OK'D BY:	WEIGHT 88.6 KIPS	
		DIAGONAL / 45'-3 3/16" D.F.	
		DIAGONAL \ SAME	



SDNBui045

Weld Connections Req.

Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
4	EM-0	D/S5.1	EM.110
1	EM-5	1/S3.1	EM.115
3	EM-0	1/S3.2	EM.120

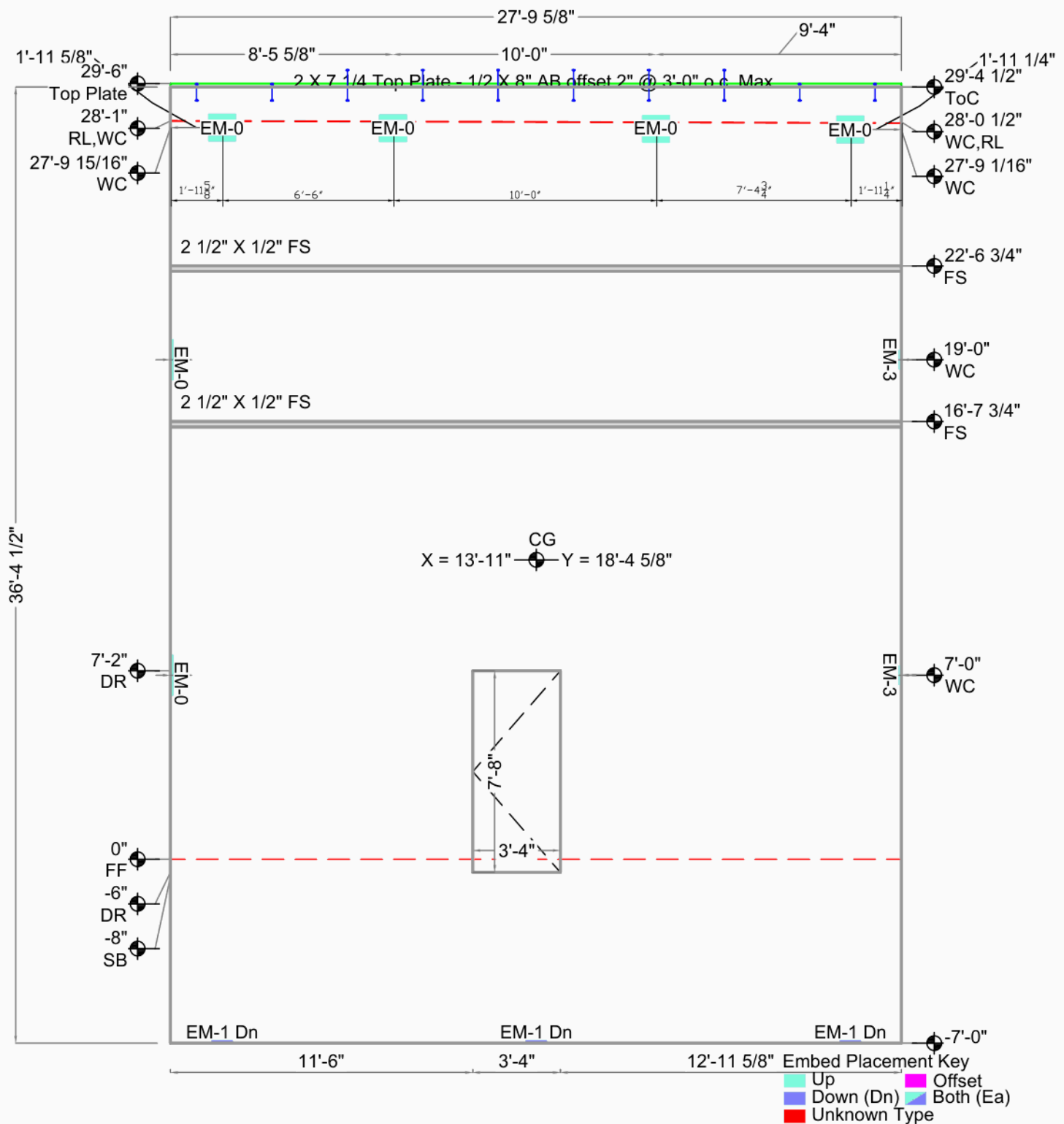


Smartcap DC North Building B

Marysville, WA		CG X = 14'-2 5/8" Y = 18'-2 1/8"	Bot. Elev.: -7'-0"
Greater Seattle Concrete,		AREA 1038 Sq.Ft. (1038 finished)	Top Elev.: 29'-6"
17010 9th Ave. S.E.		THICKNESS 7 1/4"	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012		VOLUME 23.1 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: DAT OK'D BY:		WEIGHT 93.7 KIPS	
SCALE: 3/16"		DIAGONAL / 46'-2 1/16" D.F.	
		DIAGONAL \ SAME	



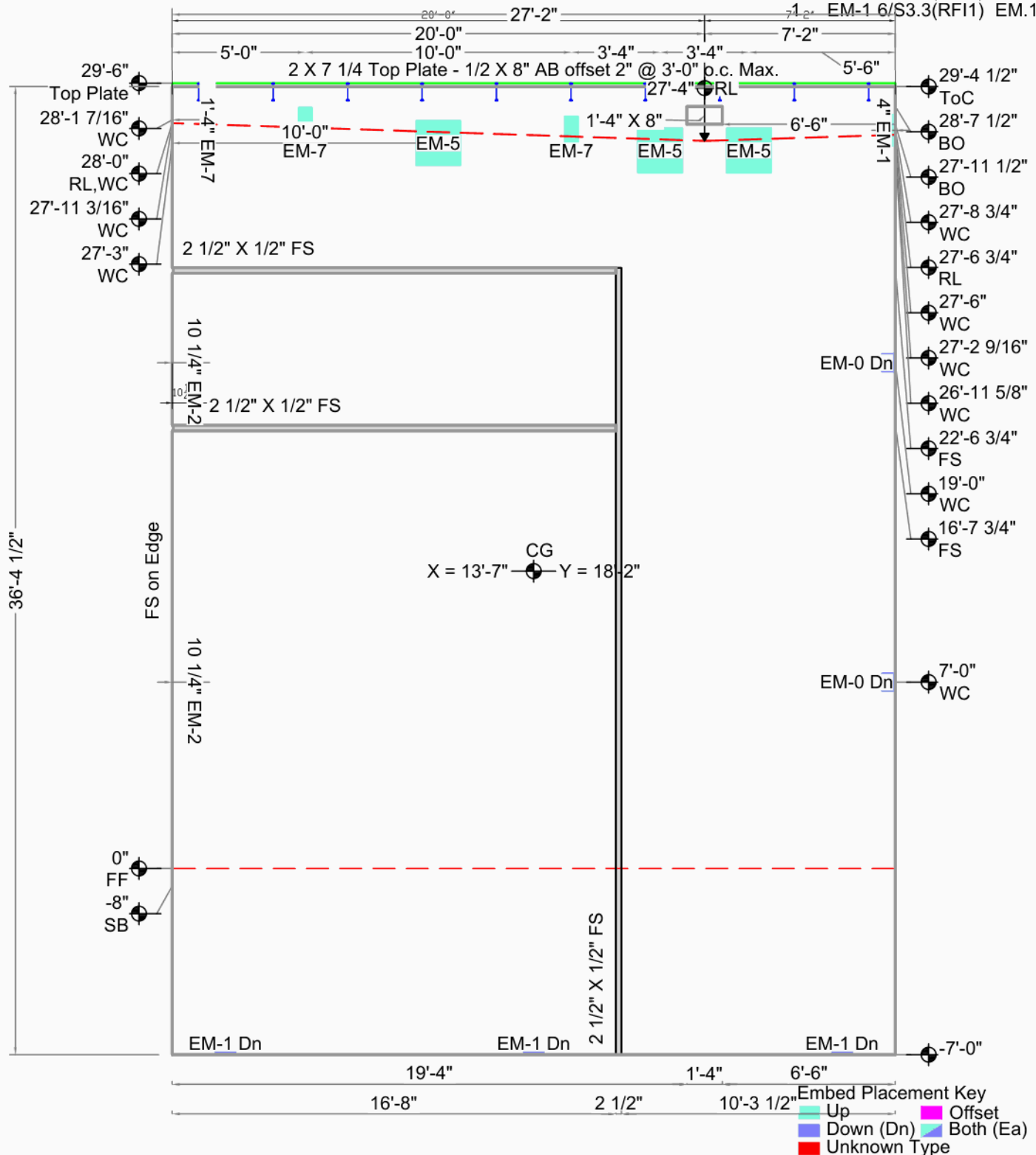
Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
2	EM-3	B/S5.1	EM.103
2	EM-0	D/S5.1	EM.110
4	EM-0	1/S3.2	EM.120



Smartcap DC North Building B		CG X = 13'-11" Y = 18'-4 5/8"	Bot. Elev.: -7'-0" Top Elev.: 29'-6" Exp. Gap L=3/8" R=3/4" Dimensions are from Inside Wall
		AREA 1015 Sq.Ft. (989 finished)	
Marysville, WA	Casting Wall Down OUT ☒ IN: ☐	THICKNESS 7 1/4"	
Greater Seattle Concrete,		VOLUME 22.0 Cu. Yd.	
17010 9th Ave. S.E.	FILE : SDNBui046	WEIGHT 89.3 KIPS	
Mill Creek, WA 98012	DATE : 10/7/2021	DIAGONAL ↗ 45'-9 3/8" D.F.	
DRAWN BY: DAT OK'D BY:	SCALE: 3/16"	DIAGONAL ↘ SAME	



Qty	Type	Struct ID	Fab ID
3	EM-1 A/S5.1		EM.101
2	EM-2 B/S5.1		EM.102
2	EM-0 E/S5.1		EM.110
3	EM-5 1/S3.1		EM.115
3	EM-7 6/S3.3(RF11)		EM.117
1	EM-1 6/S3.3(RF11)		EM.121



Smartcap DC North Building B

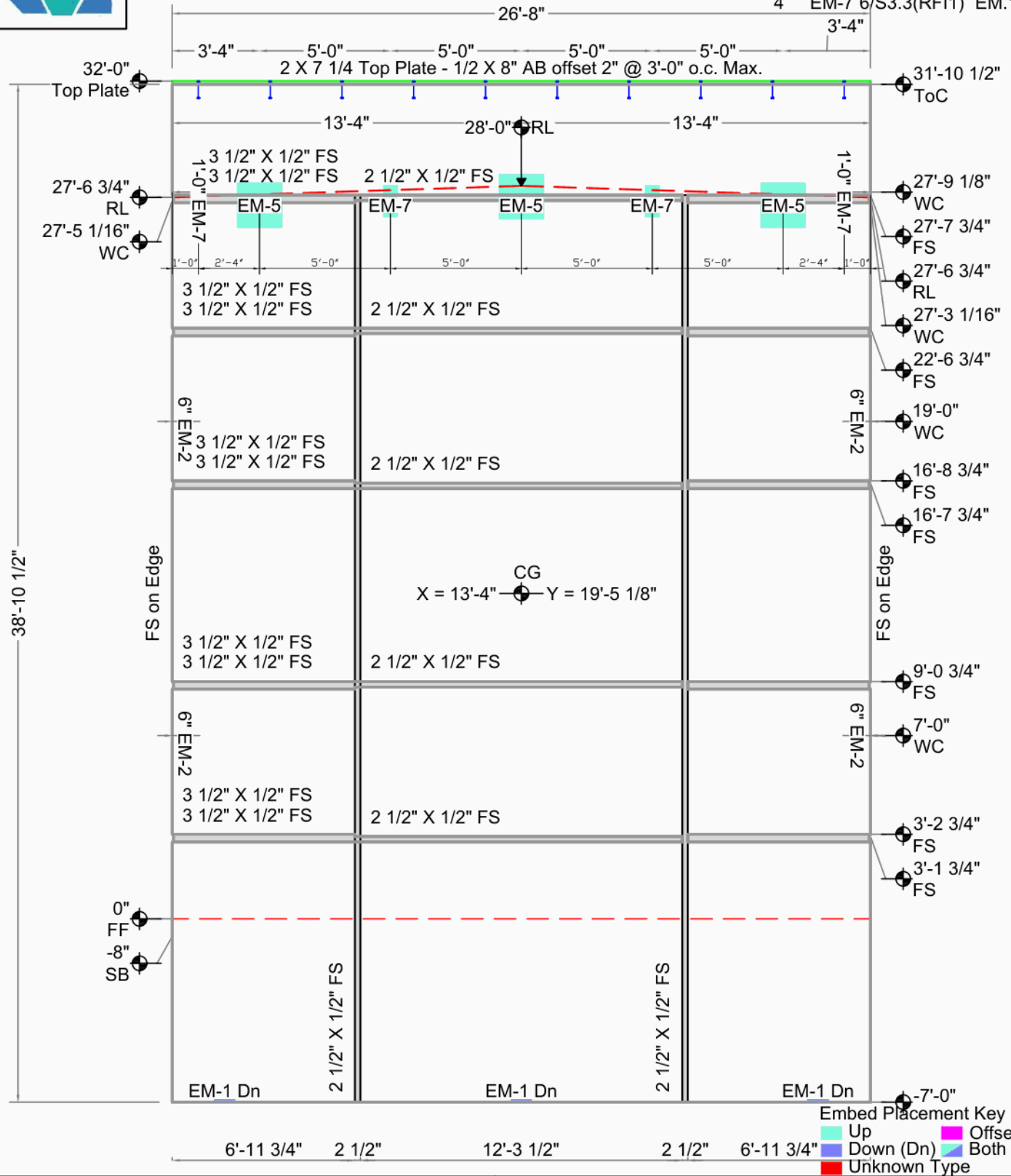
Smartcap DC North Building B		CG X = 13'-7" Y = 18'-2"	Bot. Elev.: -7'-0" Top Elev.: 29'-6" Exp. Gap L=0" R=0" Dimensions are from Inside Wall
		AREA 992 Sq.Ft. (991 finished)	
Marysville, WA	Casting Wall Down	THICKNESS 7 1/4"	
Greater Seattle Concrete,	OUT ☒ IN: ☐	VOLUME 22.1 Cu. Yd.	
17010 9th Ave. S.E.	FILE : SDNBui047	WEIGHT 89.4 KIPS	
Mill Creek, WA 98012	DATE : 8/19/2021	DIAGONAL ↗ 45'-4 13/16" D.F.	
DRAWN BY: DAT OK'D BY:	SCALE: 3/16"	DIAGONAL ↘ SAME	



SDNBui048

Weld Connections Req.

Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
4	EM-2	E/S5.1	EM.102
3	EM-5	1/S3.1	EM.115
4	EM-7	6/S3.3(RFI1)	EM.117



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

Smartcap DC North Building B

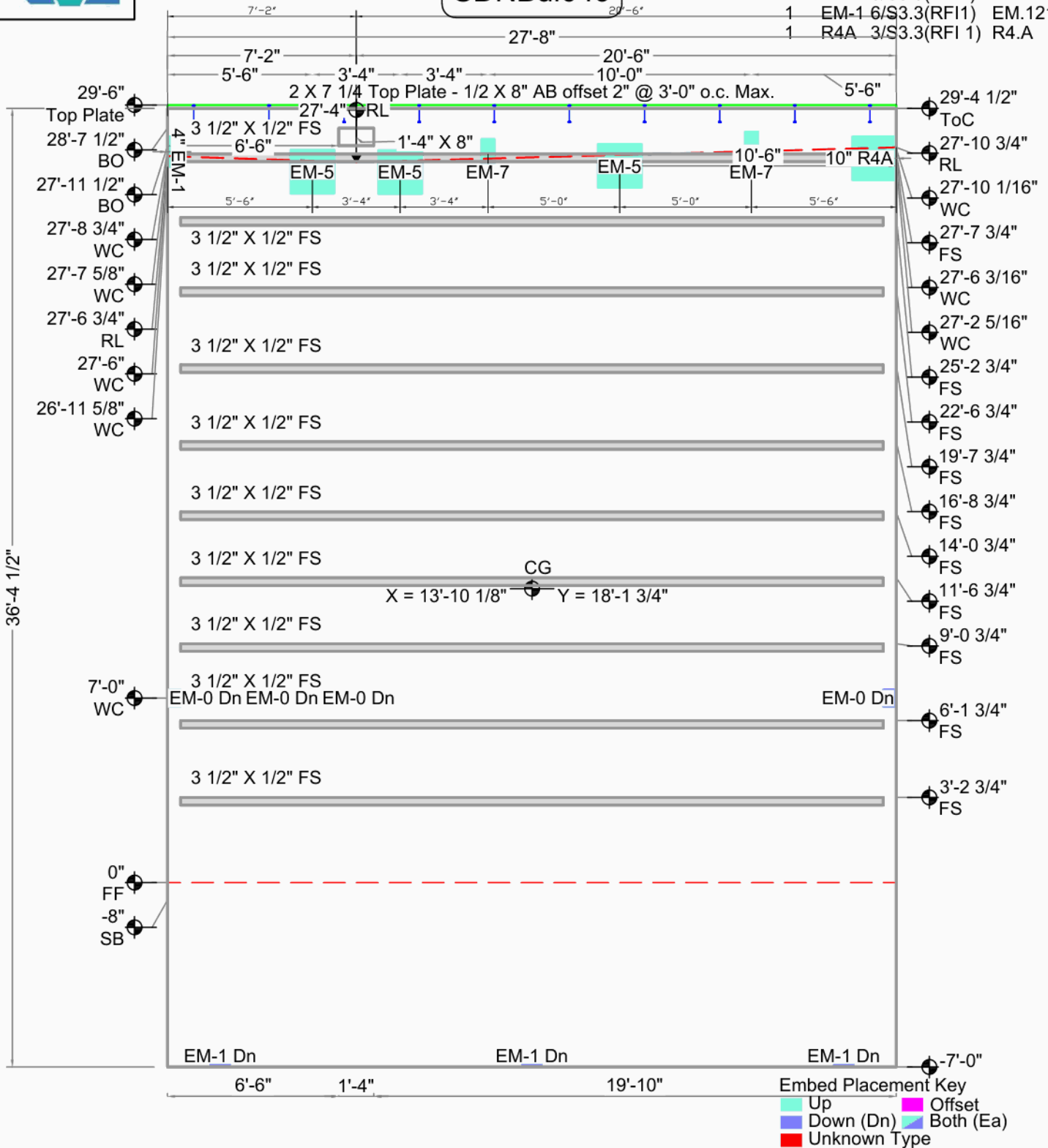
Marysville, WA	Casting Wall Down	THICKNESS	7 1/4"	Bot. Elev.: -7'-0"
Greater Seattle Concrete,	OUT ☒ IN: ☐	AREA	1040 Sq.Ft. (1040 finished)	Top Elev.: 32'-0"
17010 9th Ave. S.E.	FILE: SDNBui048	VOLUME	23.1 Cu. Yd.	Exp. Gap L=0" R=0"
Mill Creek, WA 98012	DATE: 9/1/2021	WEIGHT	93.7 KIPS	Dimensions are from
DRAWN BY:	OK'D BY:	DIAGONAL	47'-1 11/16" D.F.	Inside Wall
	SCALE: 3/16"	DIAGONAL	SAME	



SDNBui049

Weld Connections Req.

Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
2	EM-0	E/S5.1	EM.110
3	EM-5	1/S3.1	EM.115
2	EM-7	6/S3.3(RFI1)	EM.117
1	EM-1	6/S3.3(RFI1)	EM.121
1	R4A	3/S3.3(RFI 1)	R4.A



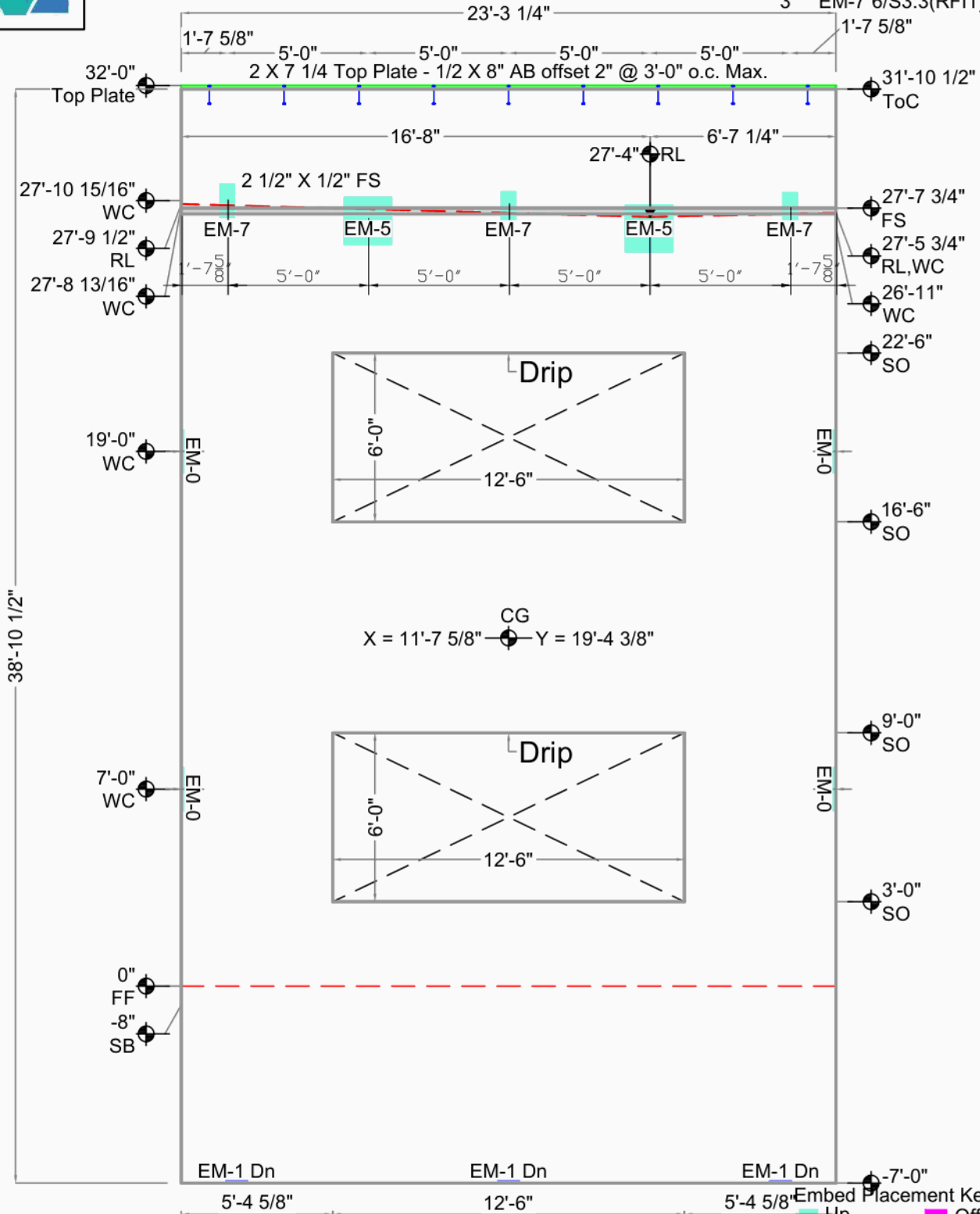
Smartcap DC North Building B

Marysville, WA	Casting Wall Down	CG X = 13'-10 1/8" Y = 18'-1 3/4"	Bot. Elev.: -7'-0"
Greater Seattle Concrete,	OUT ☒ IN: ☐	AREA 1010 Sq.Ft. (1009 finished)	Top Elev.: 29'-6"
17010 9th Ave. S.E.	FILE : SDNBui049	THICKNESS 7 1/4"	Exp. Gap L=0" R=0"
Mill Creek, WA 98012	DATE : 9/1/2021	VOLUME 22.4 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: DAT OK'D BY:	SCALE: 3/16"	WEIGHT 90.6 KIPS	
		DIAGONAL / 45'-8 7/16" D.F.	
		DIAGONAL \ SAME	



SDNBui051

Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
4	EM-0	D/S5.1	EM.110
2	EM-5	1/S3.1	EM.115
3	EM-7	6/S3.3(RF1)	EM.117



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

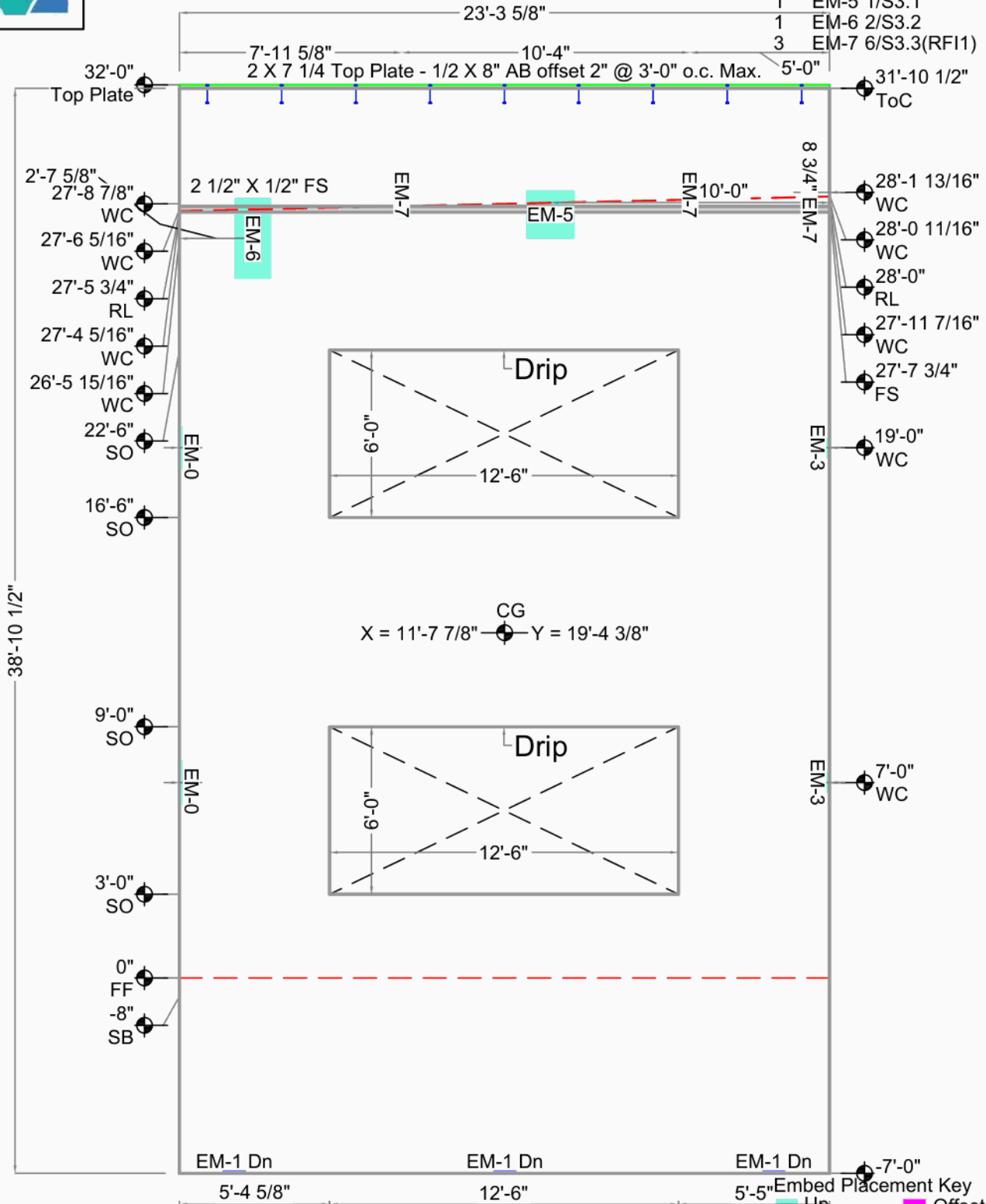
Smartcap DC North Building B

Marysville, WA	Casting Wall Down	THICKNESS	7 1/4"	Bot. Elev.: -7'-0"
Greater Seattle Concrete,	OUT ☒ IN: ☐	AREA	908 Sq.Ft. (758 finished)	Top Elev.: 32'-0"
17010 9th Ave. S.E.	FILE : SDNBui051	VOLUME	16.9 Cu. Yd.	Exp. Gap L=3/8" R=3/8"
Mill Creek, WA 98012	DATE : 8/31/2021	WEIGHT	68.4 KIPS	Dimensions are from
DRAWN BY: DAT OK'D BY:	SCALE: 3/16"	DIAGONAL	45'-3 11/16" D.F.	Inside Wall
		DIAGONAL	SAME	



SDNBui052

Qty	Type	Struct ID	Fab ID
3	EM-1	A/S5.1	EM.101
2	EM-3	B/S5.1	EM.103
2	EM-0	D/S5.1	EM.110
1	EM-5	1/S3.1	EM.115
1	EM-6	2/S3.2	EM.116
3	EM-7	6/S3.3(RF11)	EM.117



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

Smartcap DC North Building B

Marysville, WA	Casting Wall Down	THICKNESS	7 1/4"	Bot. Elev.: -7'-0"
Greater Seattle Concrete,	OUT ☒ IN: ☐	AREA	909 Sq.Ft. (759 finished)	Top Elev.: 32'-0"
17010 9th Ave. S.E.	FILE : SDNBui052	VOLUME	16.9 Cu. Yd.	Exp. Gap L=3/8" R=0"
Mill Creek, WA 98012	DATE : 9/1/2021	WEIGHT	68.5 KIPS	Dimensions are from
DRAWN BY: DAT OK'D BY:	SCALE: 3/16"	DIAGONAL	45'-3 7/8" D.F.	Inside Wall
		DIAGONAL	SAME	