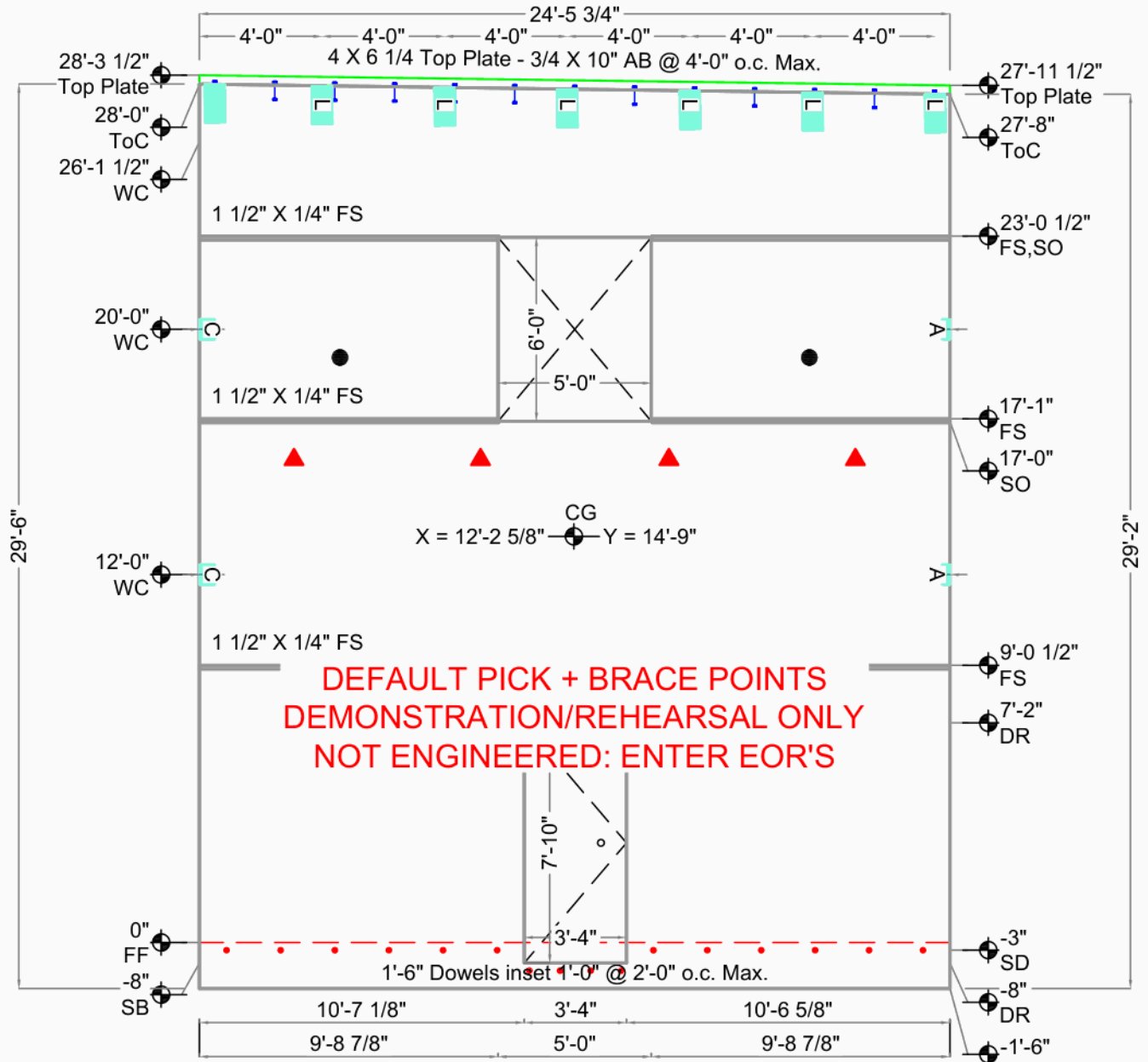




Weld Connections Req.			
Qty	Type	Struct ID	Fab ID
2	A	S6.0/A	A.
2	C	S6.0/C	C.
7	L	S5.0/C	L.

REP038



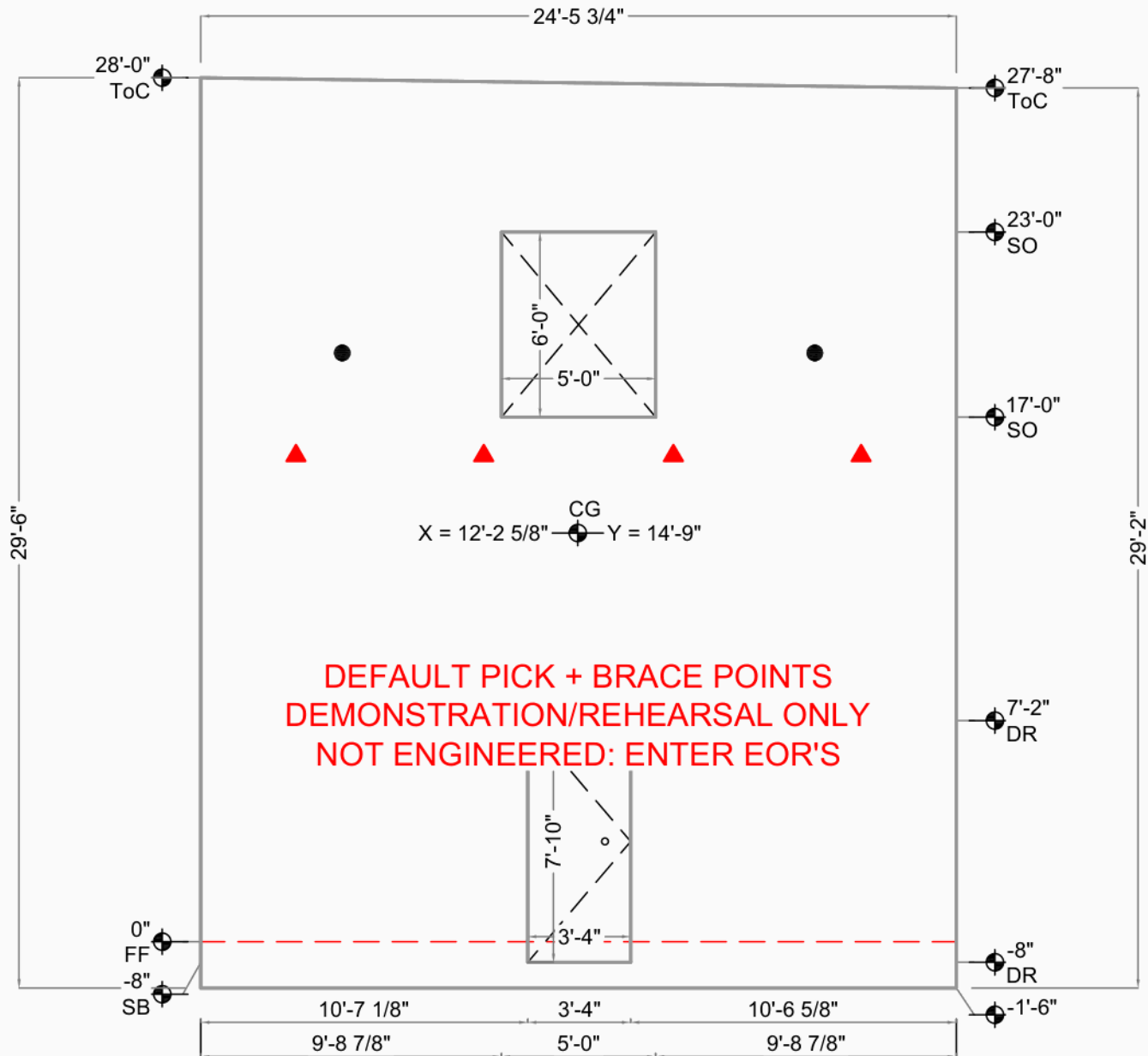
Embed Placement Key		1/2" Chamfer
Up	Offset	Up & Down on:
Down (Dn)	Both (Ea)	Panel Edges
Unknown Type		

Rivers Edge Project

Kent, WA		CG X = 12'-2 5/8" Y = 14'-9"	Bot. Elev.: -1'-6"
Greater Seattle Concrete		AREA 722 Sq.Ft. (666 finished)	Top Elev.: 28'-0"
17010 9th Ave SE		THICKNESS 6 1/4"	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012		VOLUME 12.8 Cu. Yd.	Dimensions are from Inside Wall
DRAWN BY: JC OK'D BY:		WEIGHT 51.7 KIPS	
Casting Wall Down OUT ☒ IN: ☐		DIAGONAL / 38'-0 15/16" D.F.	
FILE: REP038		DIAGONAL \ 38'-4"	
DATE: 7/12/2007			
SCALE: 3/16"			



REP038

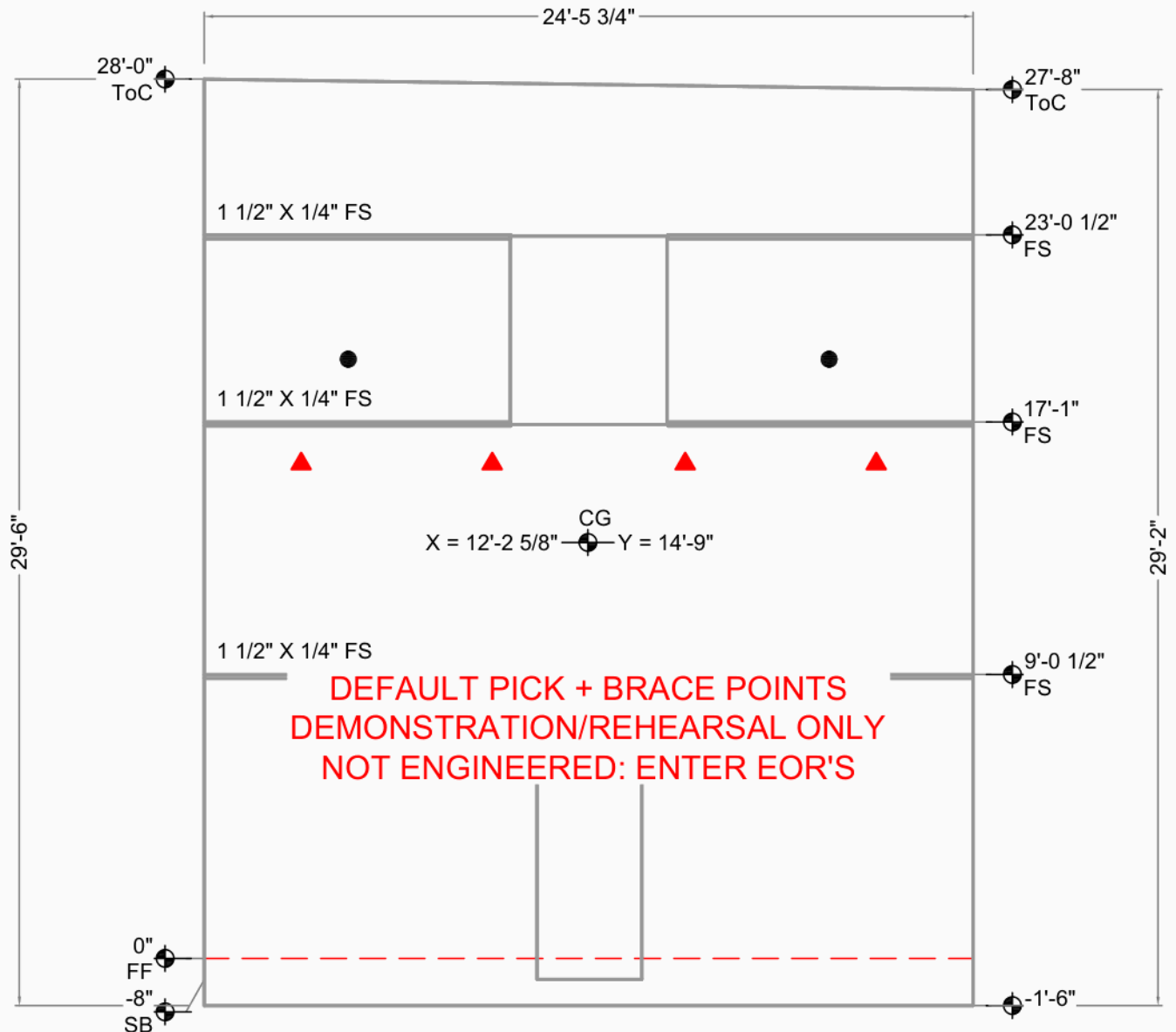


PHASE VIEW -- showing: 1 Form. All shows the complete panel.

Rivers Edge Project		CG X = 12'-2 5/8" Y = 14'-9"	Bot. Elev.: -1'-6" Top Elev.: 28'-0" Exp. Gap L=1/4" R=1/4"
		AREA 722 Sq.Ft. (666 finished)	
Kent, WA	Casting Wall Down	THICKNESS 6 1/4"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 12.8 Cu. Yd.	
17010 9th Ave SE	FILE: REP038	WEIGHT 51.7 KIPS	Dimensions are from Inside Wall
Mill Creek, WA 98012	DATE: 7/12/2007	DIAGONAL / 38'-0 15/16" D.F.	
DRAWN BY: JC OK'D BY:	SCALE: 3/16"	DIAGONAL \ 38'-4"	



REP038

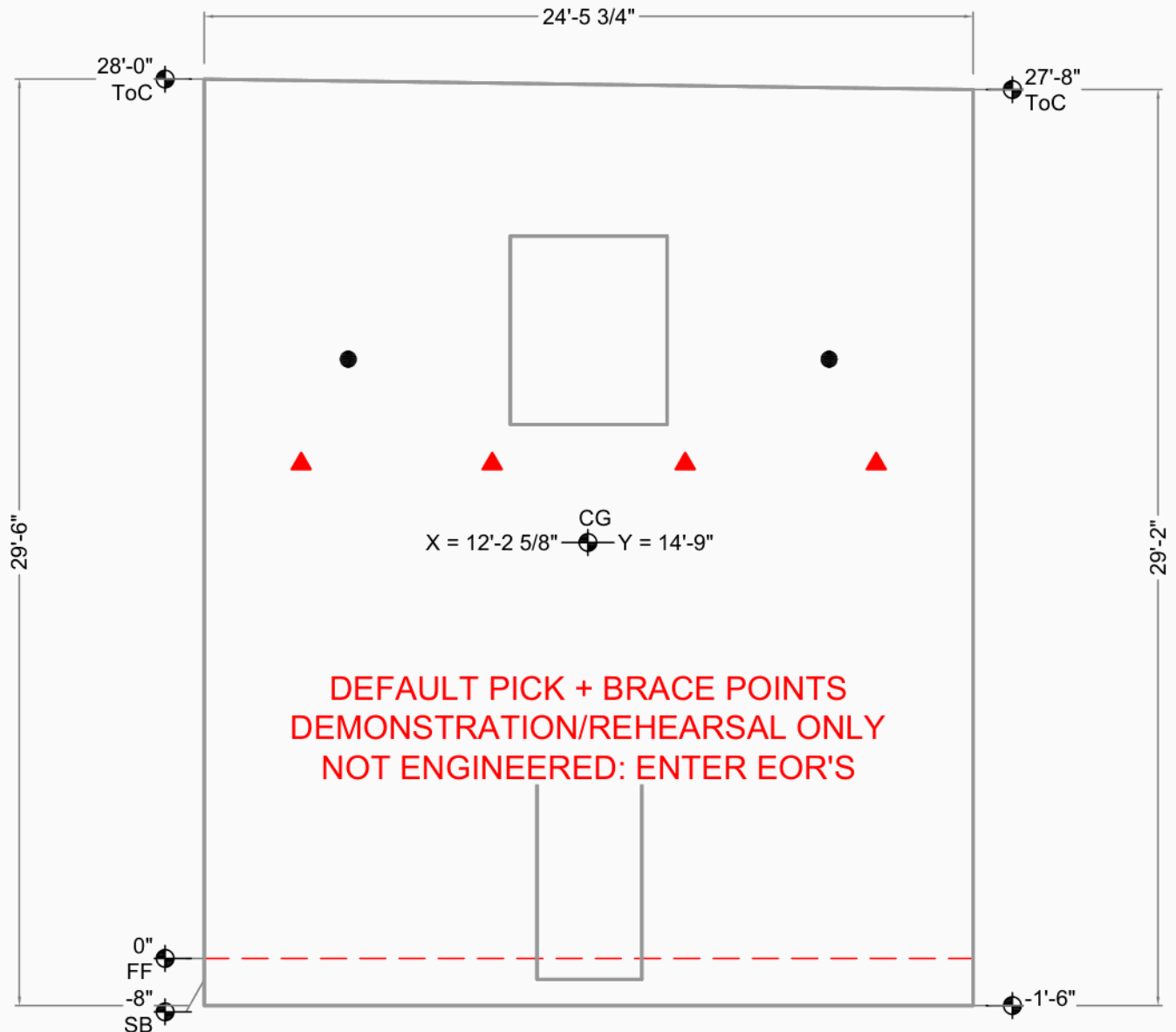


PHASE VIEW -- showing: 2 Face. All shows the complete panel.

Rivers Edge Project		CG X = 12'-2 5/8" Y = 14'-9"	Bot. Elev.: -1'-6"
		AREA 722 Sq.Ft. (666 finished)	
Kent, WA	Casting Wall Down	THICKNESS 6 1/4"	Top Elev.: 28'-0"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 12.8 Cu. Yd.	
17010 9th Ave SE	FILE: REP038	WEIGHT 51.7 KIPS	Exp. Gap L=1/4" R=1/4"
Mill Creek, WA 98012	DATE: 7/12/2007	DIAGONAL / 38'-0 15/16" D.F.	
DRAWN BY: JC OK'D BY:	SCALE: 3/16"	DIAGONAL \ 38'-4"	
			Dimensions are from Inside Wall

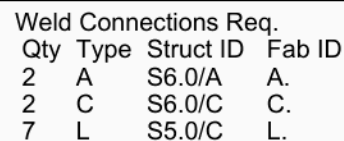


REP038



PHASE VIEW -- showing: 3 Down Face. All shows the complete panel.

Rivers Edge Project		CG X = 12'-2 5/8" Y = 14'-9"	Bot. Elev.: -1'-6"
		AREA 722 Sq.Ft. (666 finished)	
Kent, WA	Casting Wall Down	THICKNESS 6 1/4"	Exp. Gap L=1/4" R=1/4"
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 12.8 Cu. Yd.	
17010 9th Ave SE	FILE : REP038	WEIGHT 51.7 KIPS	Dimensions are from Inside Wall
Mill Creek , WA 98012	DATE : 7/12/2007	DIAGONAL / 38'-0 15/16" D.F.	
DRAWN BY: JC OK'D BY:	SCALE: 3/16"	DIAGONAL \ 38'-4"	



24'-5 3/4"

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

28'-3 1/2" Top Plate

28'-0" ToC

26'-1 1/2" WC

27'-11 1/2" Top Plate

27'-8" ToC

20'-0" WC

12'-0" WC

0" FF

-8" SB

CG

X = 12'-2 5/8" Y = 14'-9"

29'-6"

29'-2"

1'-6" Dowels inset 1'-0" @ 2'-0" o.c. Max.

-3" SD

-1'-6"

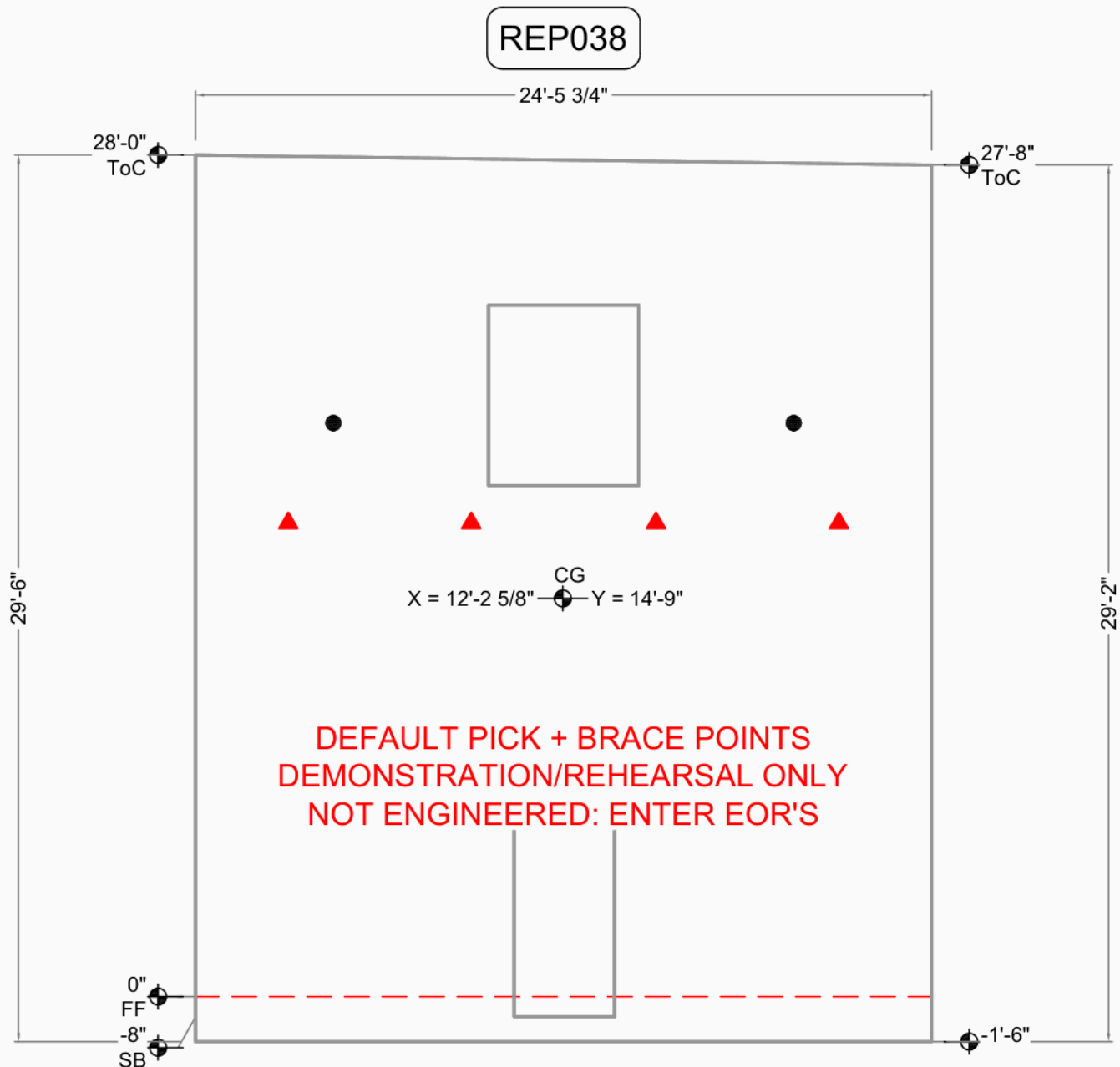
DEFAULT PICK + BRACE POINTS
DEMONSTRATION/REHEARSAL ONLY
NOT ENGINEERED: ENTER EOR'S

Embed Placement Key

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

PHASE VIEW -- showing: 4 Up Face. All shows the complete panel.

Rivers Edge Project		CG X = 12'-2 5/8" Y = 14'-9"	Bot. Elev.: -1'-6" Top Elev.: 28'-0" Exp. Gap L=1/4" R=1/4" Dimensions are from Inside Wall
		AREA 722 Sq.Ft. (666 finished)	
Kent, WA	Casting Wall Down	THICKNESS 6 1/4"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 12.8 Cu. Yd.	
17010 9th Ave SE	FILE : REP038	WEIGHT 51.7 KIPS	
Mill Creek , WA 98012	DATE : 7/12/2007	DIAGONAL ↗ 38'-0 15/16" D.F.	
DRAWN BY: JC OK'D BY:	SCALE: 3/16"	DIAGONAL ↘ 38'-4"	



PHASE VIEW -- showing: 5 Pick & Brace. All shows the complete panel.

Rivers Edge Project		CG X = 12'-2 5/8" Y = 14'-9"	Bot. Elev.: -1'-6" Top Elev.: 28'-0" Exp. Gap L=1/4" R=1/4"
		AREA 722 Sq.Ft. (666 finished)	
Kent, WA	Casting Wall Down	THICKNESS 6 1/4"	
Greater Seattle Concrete	OUT ☒ IN: ☐	VOLUME 12.8 Cu. Yd.	
17010 9th Ave SE	FILE : REP038	WEIGHT 51.7 KIPS	Dimensions are from Inside Wall
Mill Creek , WA 98012	DATE : 7/12/2007	DIAGONAL / 38'-0 15/16" D.F.	
DRAWN BY: JC OK'D BY:	SCALE: 3/16"	DIAGONAL \ 38'-4"	