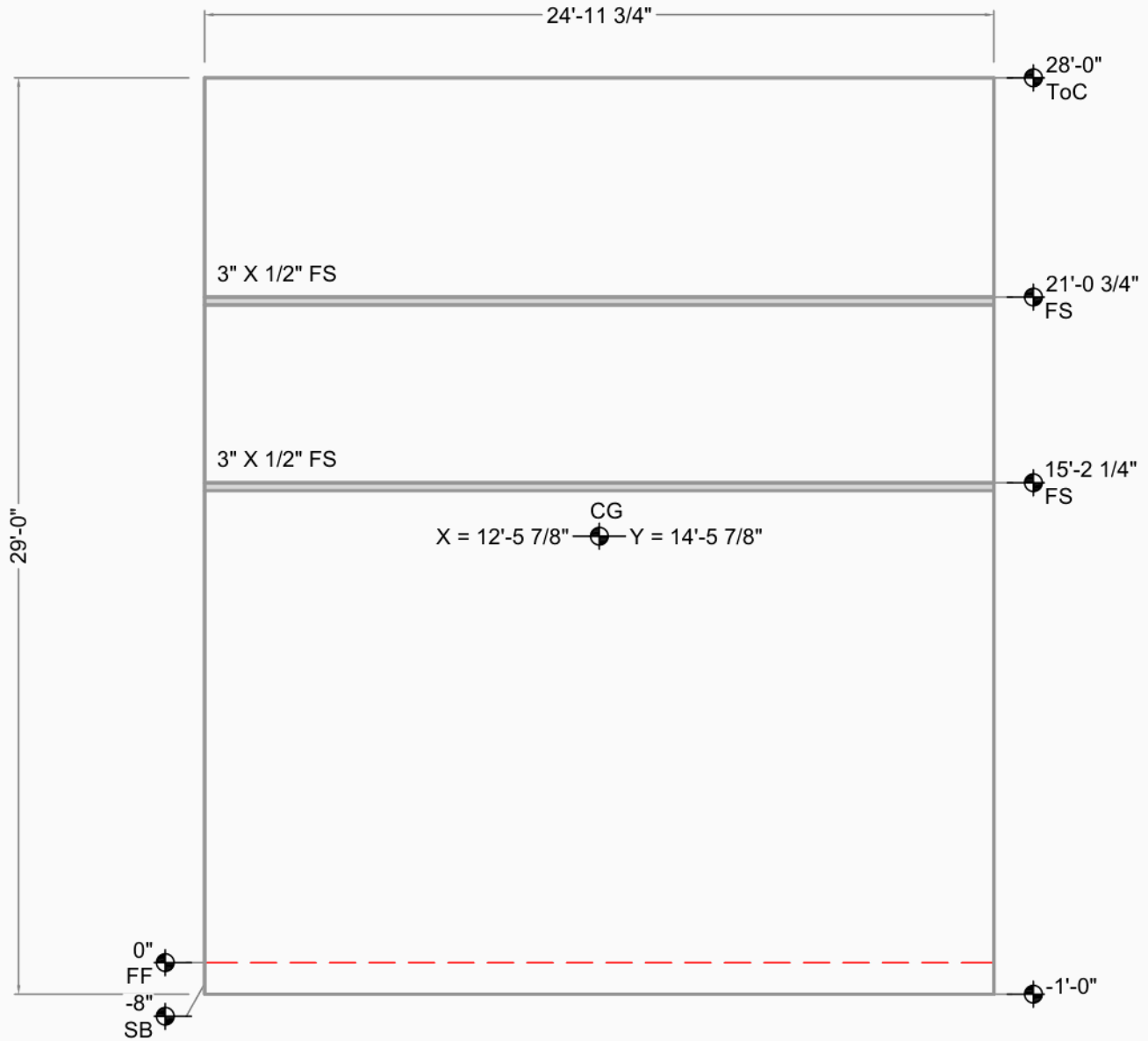




TECT001



TECT

CG X = 12'-5 7/8" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

Bot. Elev.: -1'-0"
Top Elev.: 28'-0"
Exp. Gap L=0" R=1/4"

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.2 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT001

WEIGHT 65.6 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 5/16" D.F.

DRAWN BY:

OK'D BY:

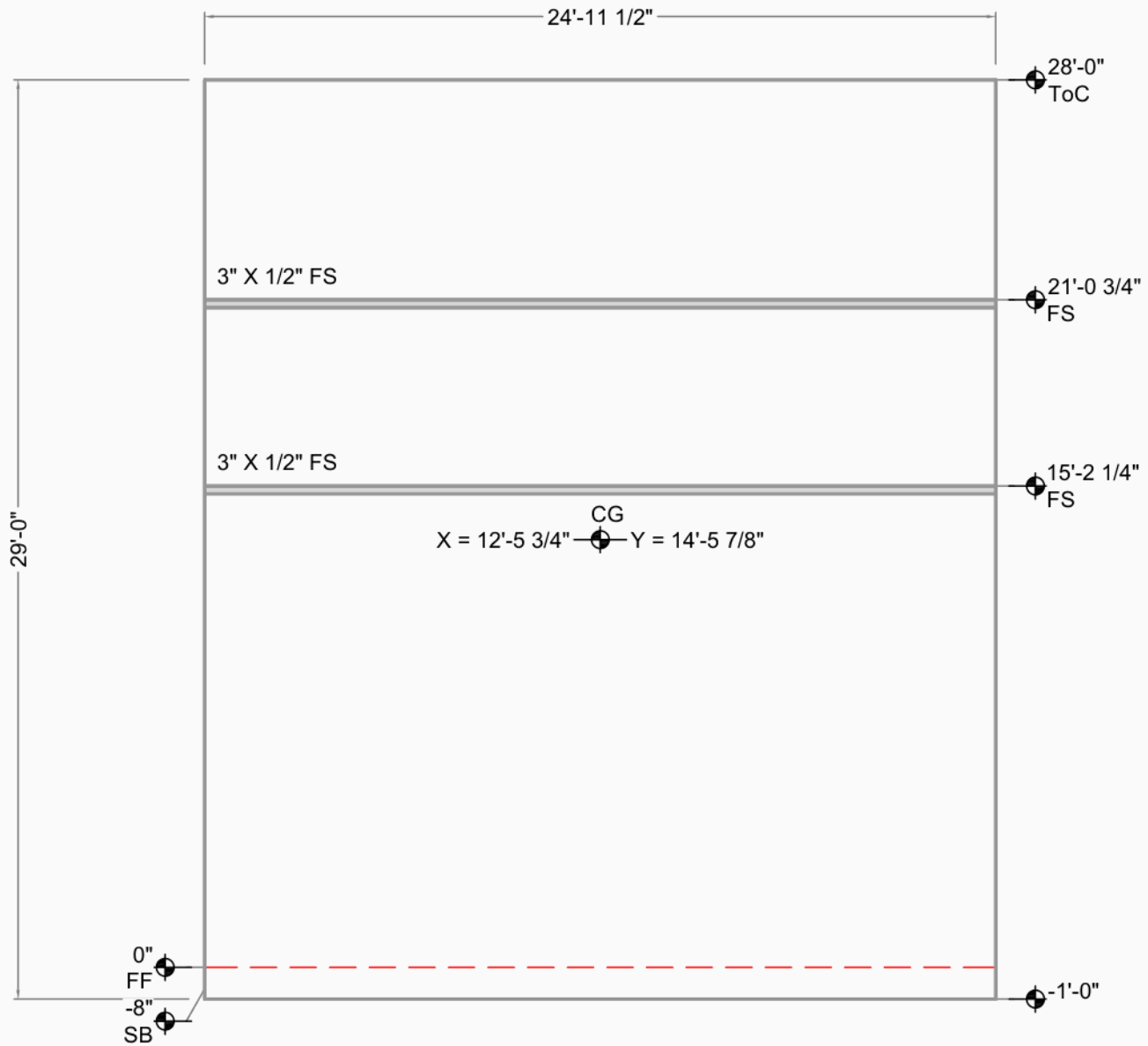
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT002



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.2 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT002

WEIGHT 65.5 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 1/8" D.F.

DRAWN BY:

OK'D BY:

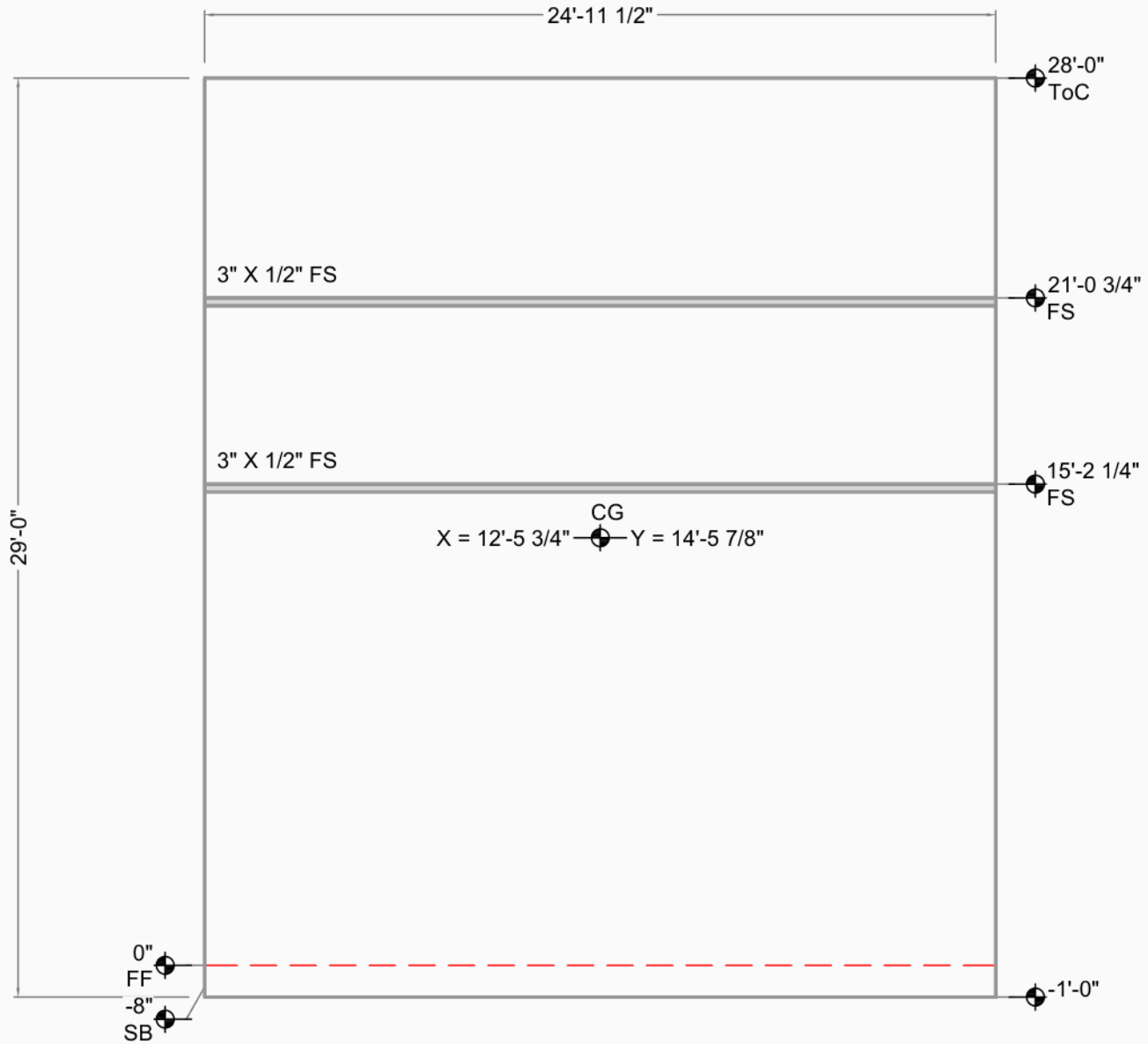
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT003



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.2 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT003

WEIGHT 65.5 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 1/8" D.F.

DRAWN BY:

OK'D BY:

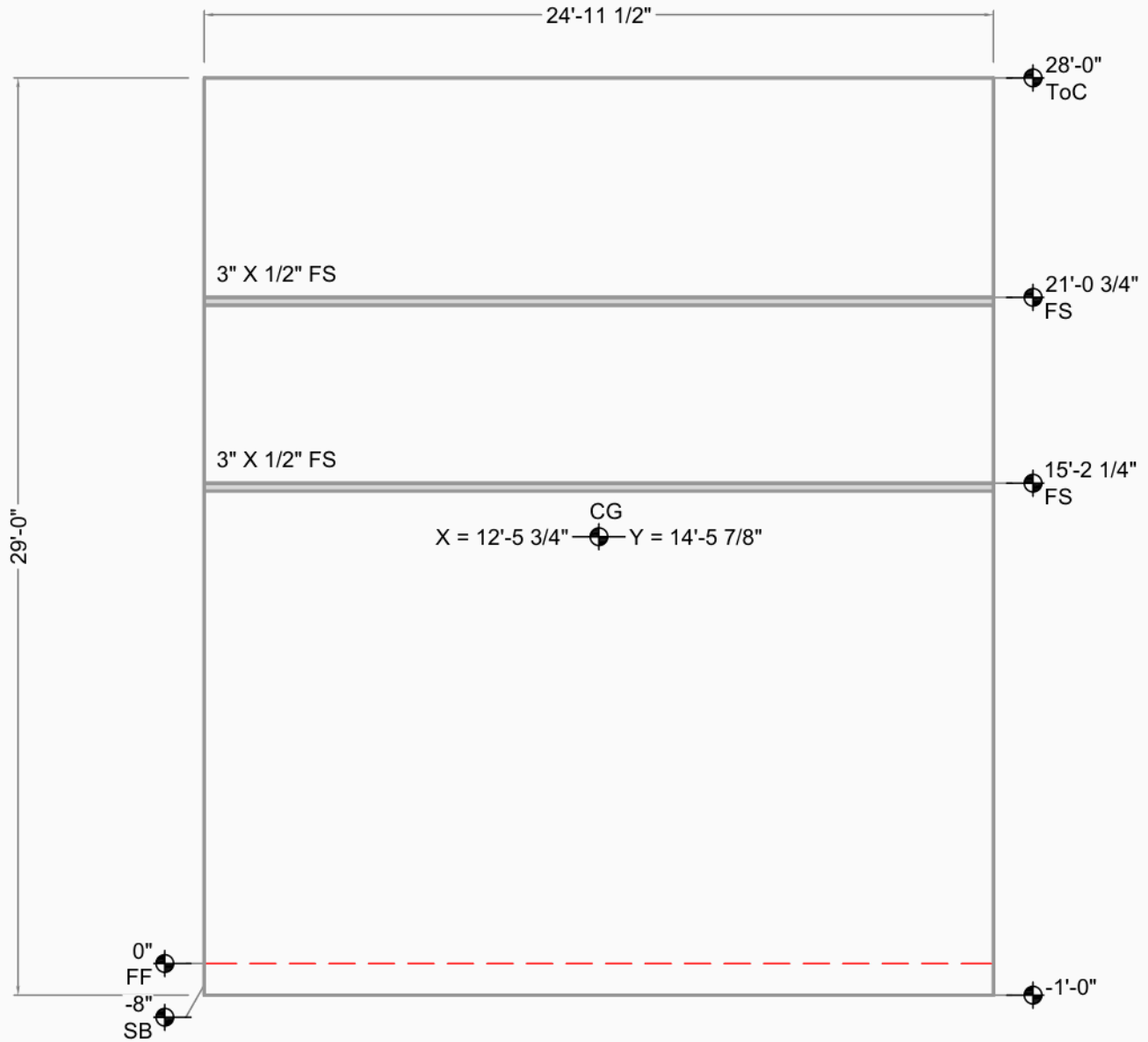
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT004



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

THICKNESS 7 1/4"

VOLUME 16.2 Cu. Yd.

WEIGHT 65.5 KIPS

DIAGONAL / 38'-3 1/8" D.F.

DIAGONAL \ SAME

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

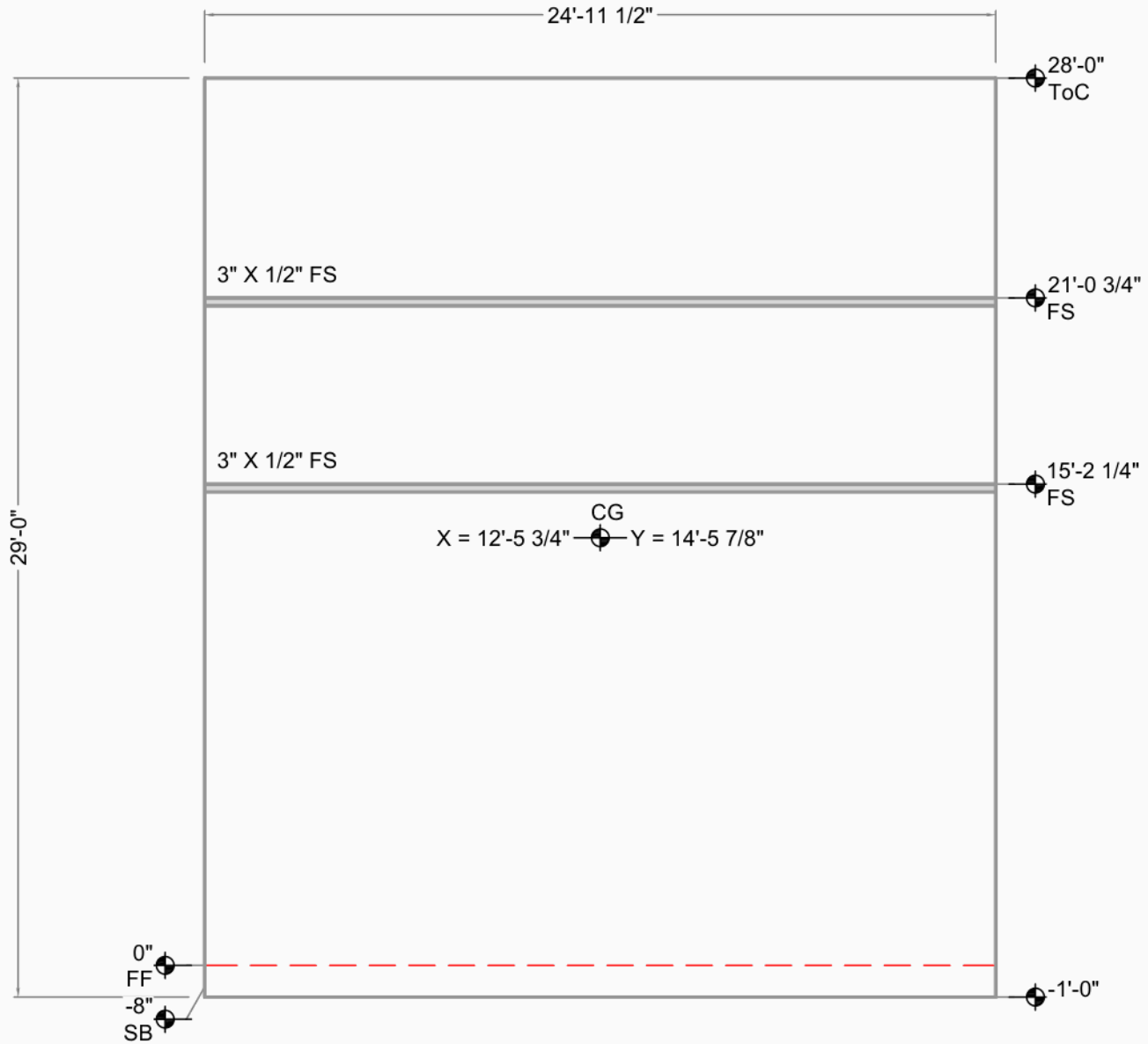
FILE : TECT004

DATE : 2/13/2010

SCALE: 3/16"



TECT005



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.2 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT005

WEIGHT 65.5 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 1/8" D.F.

DRAWN BY:

OK'D BY:

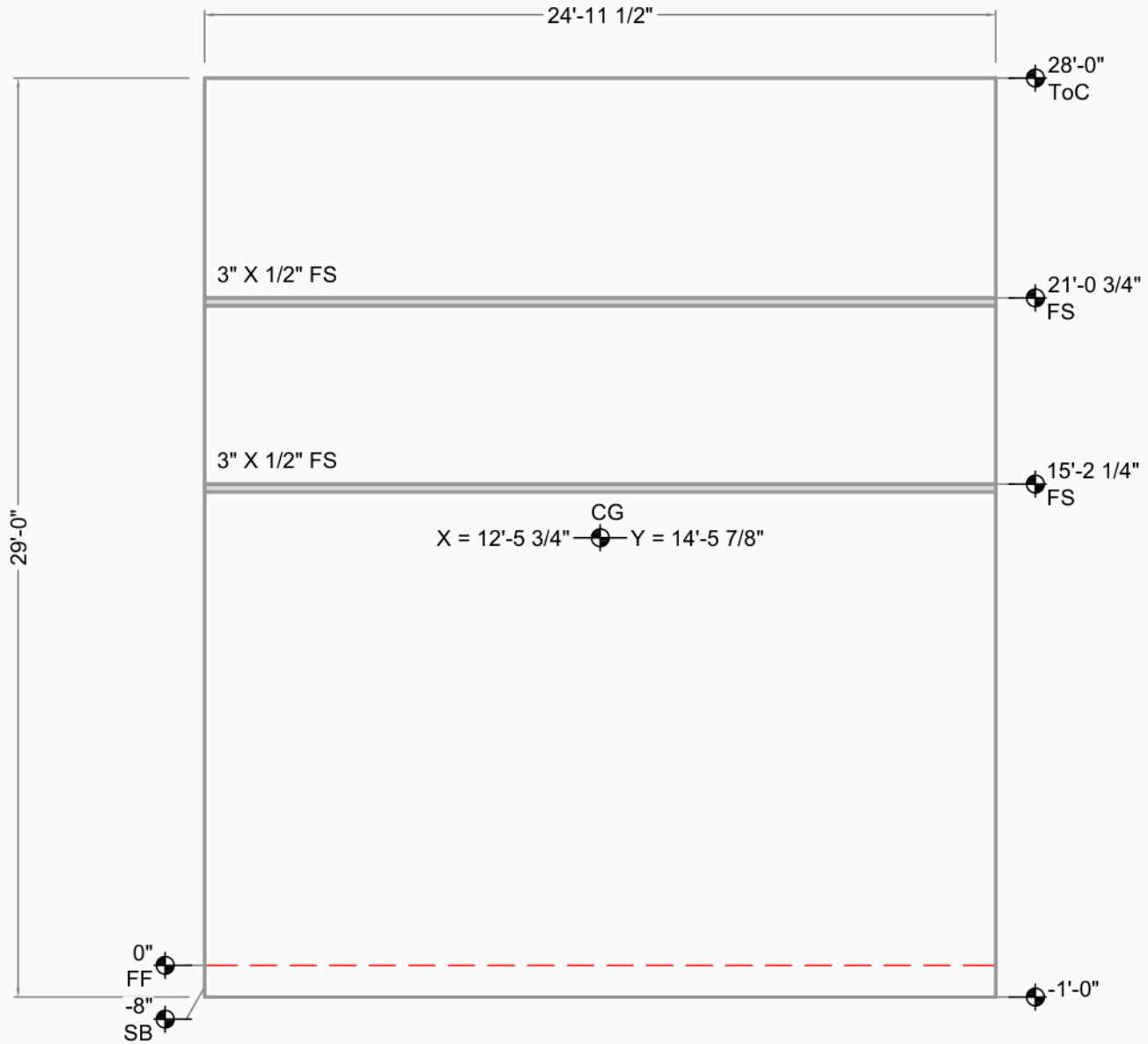
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT006



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.2 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT006

WEIGHT 65.5 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 1/8" D.F.

DRAWN BY:

OK'D BY:

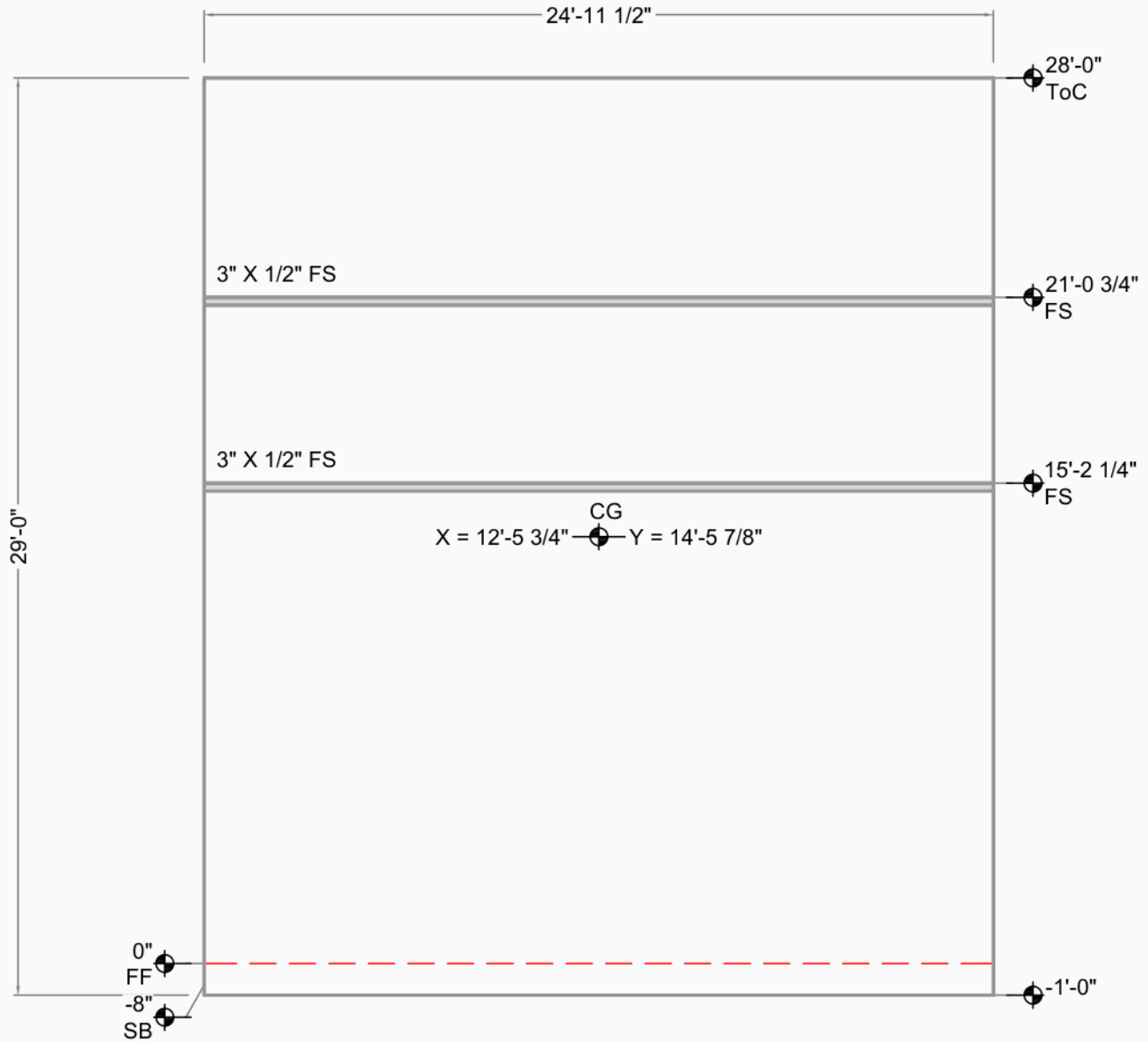
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT007



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.2 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT007

WEIGHT 65.5 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 1/8" D.F.

DRAWN BY:

OK'D BY:

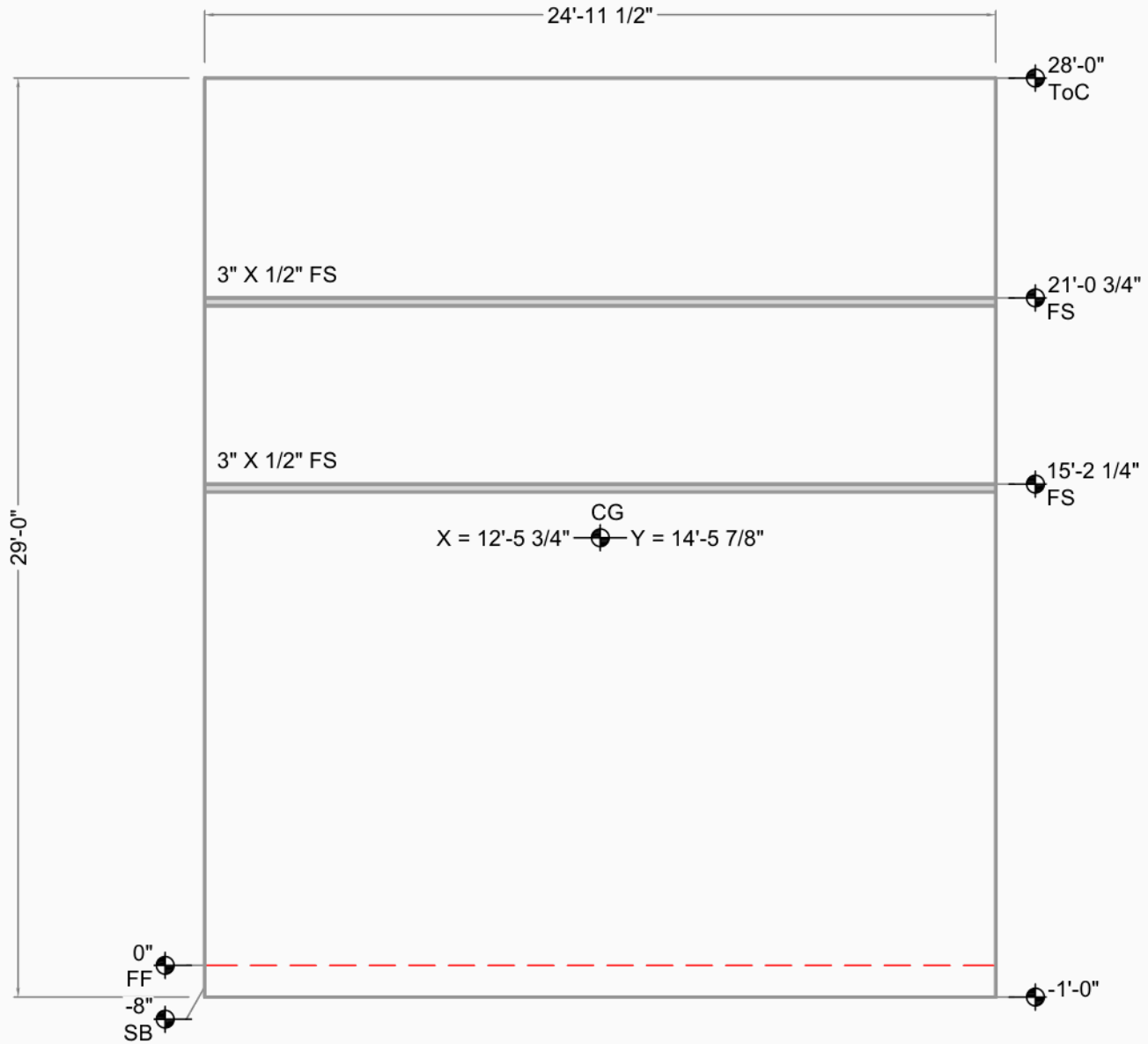
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT008



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.2 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT008

WEIGHT 65.5 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 1/8" D.F.

DRAWN BY:

OK'D BY:

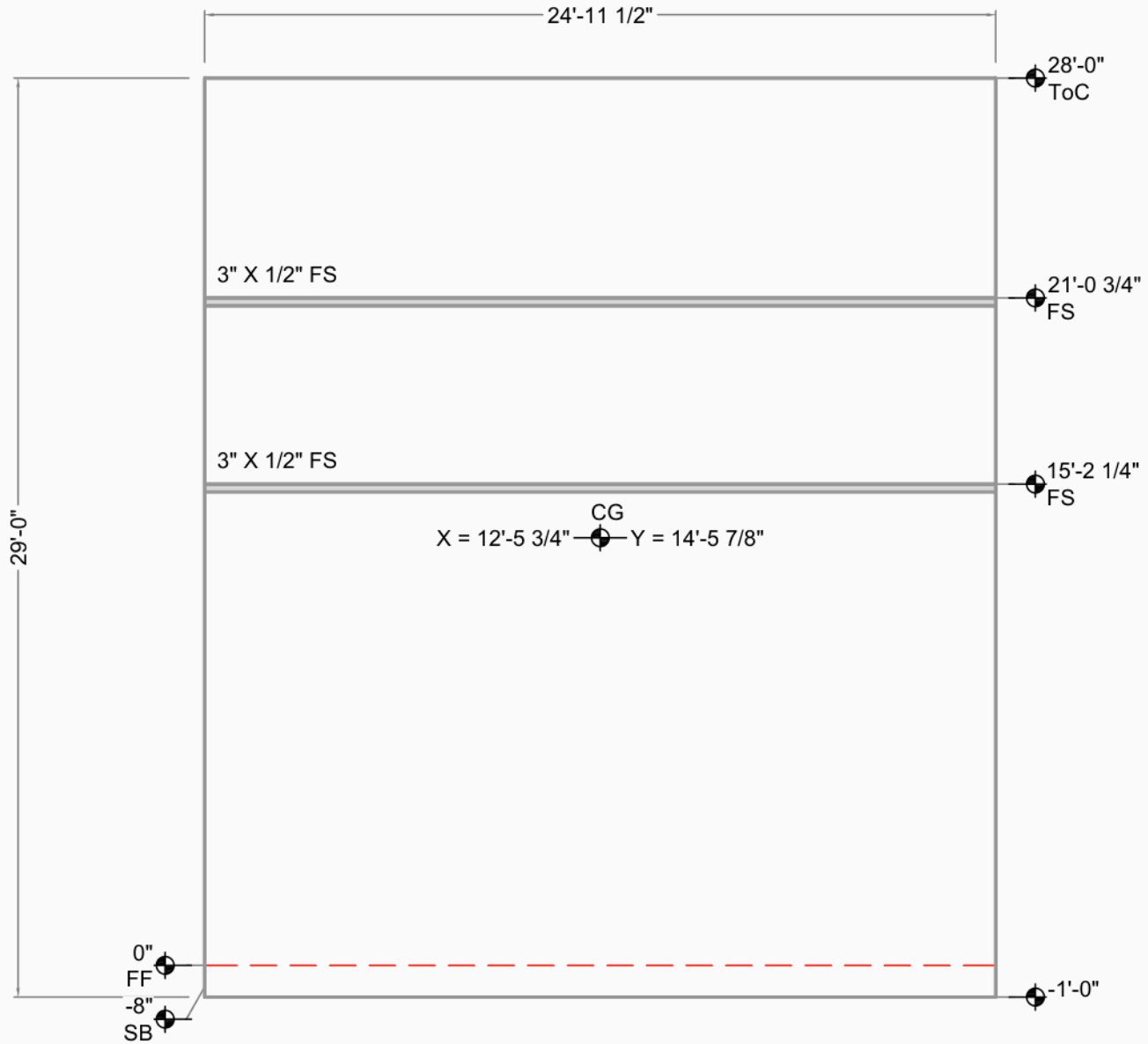
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT009



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.2 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT009

WEIGHT 65.5 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 1/8" D.F.

DRAWN BY:

OK'D BY:

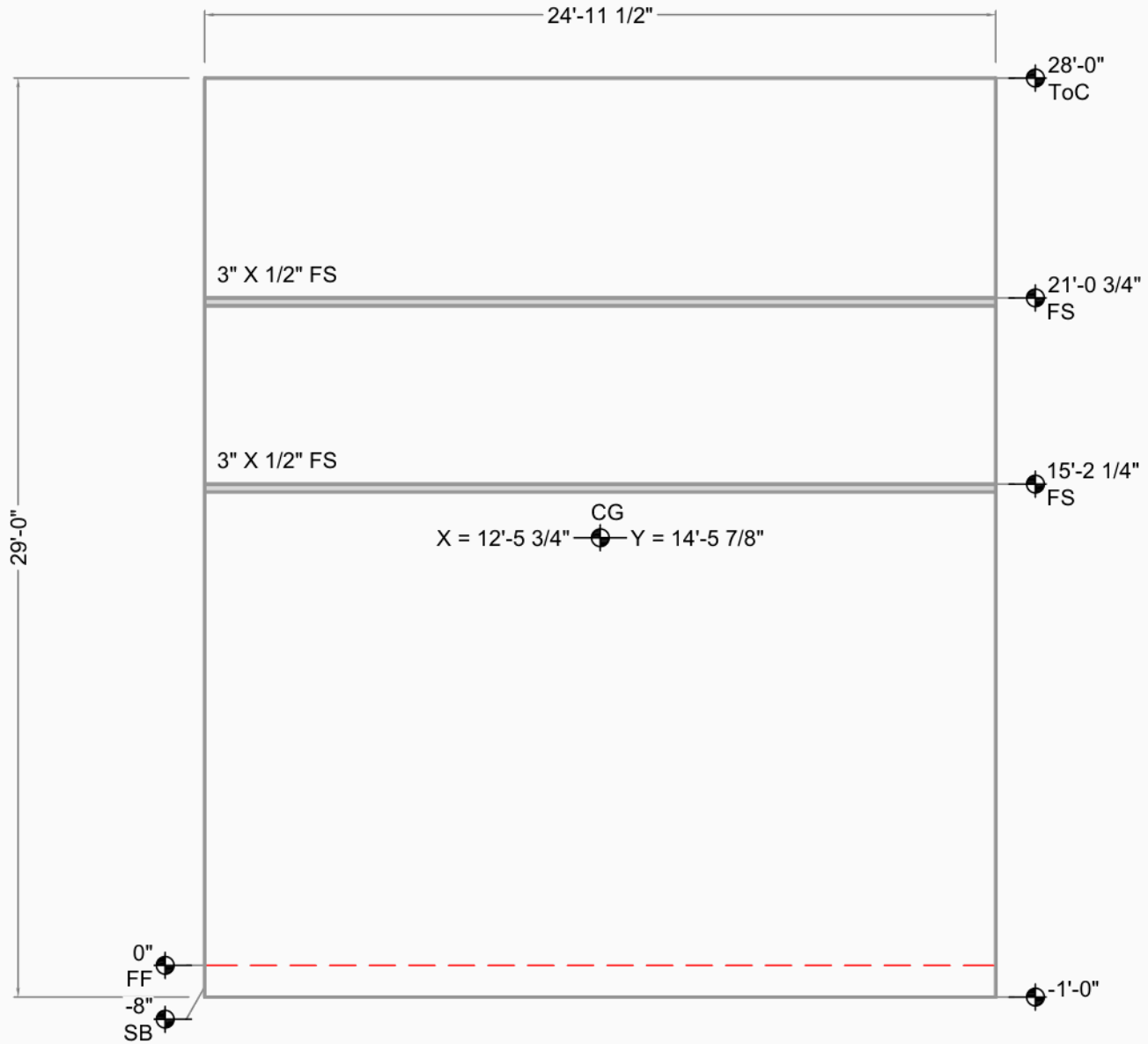
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT010



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.2 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT010

WEIGHT 65.5 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 1/8" D.F.

DRAWN BY:

OK'D BY:

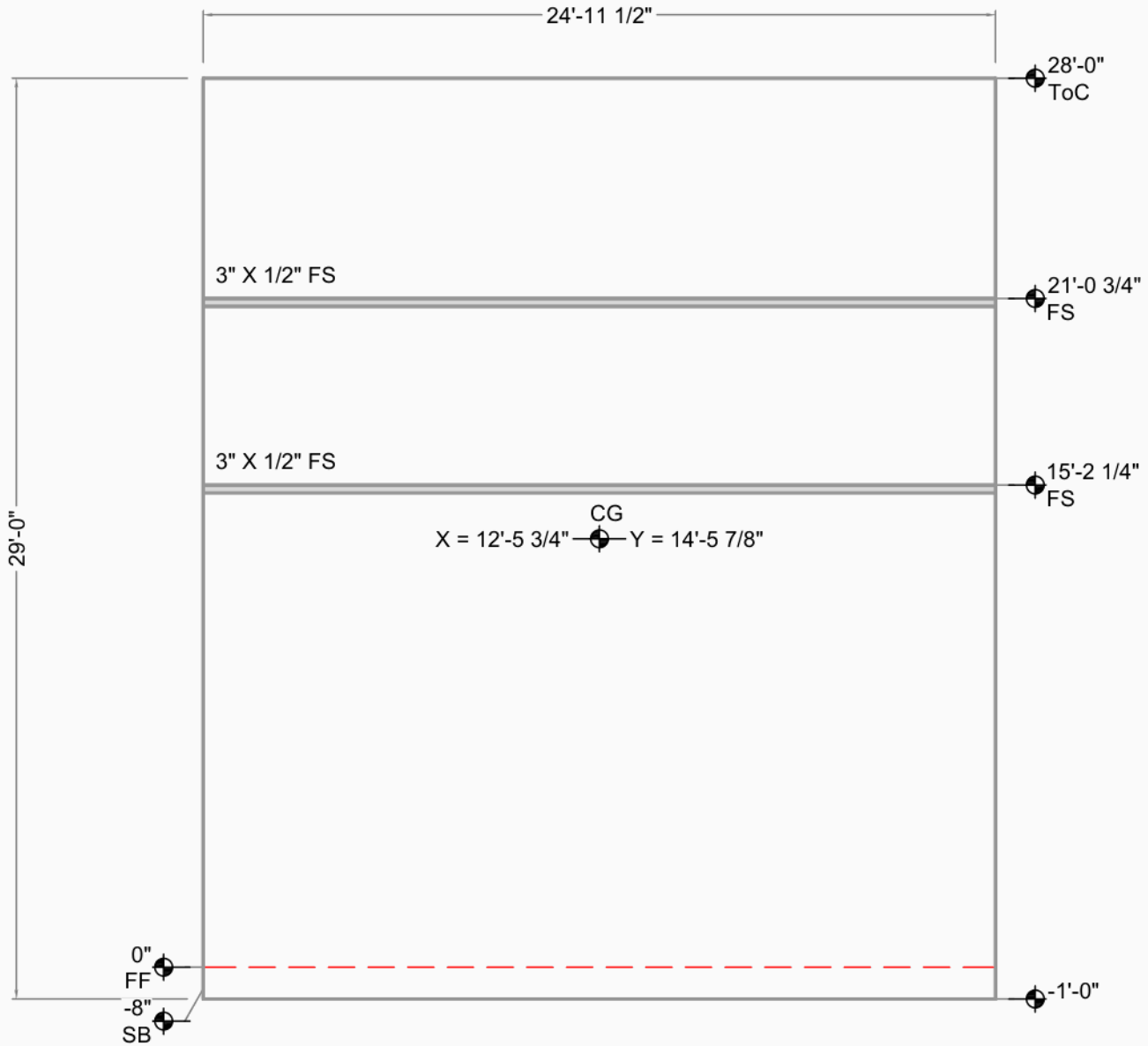
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT011



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.2 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT011

WEIGHT 65.5 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 1/8" D.F.

DRAWN BY:

OK'D BY:

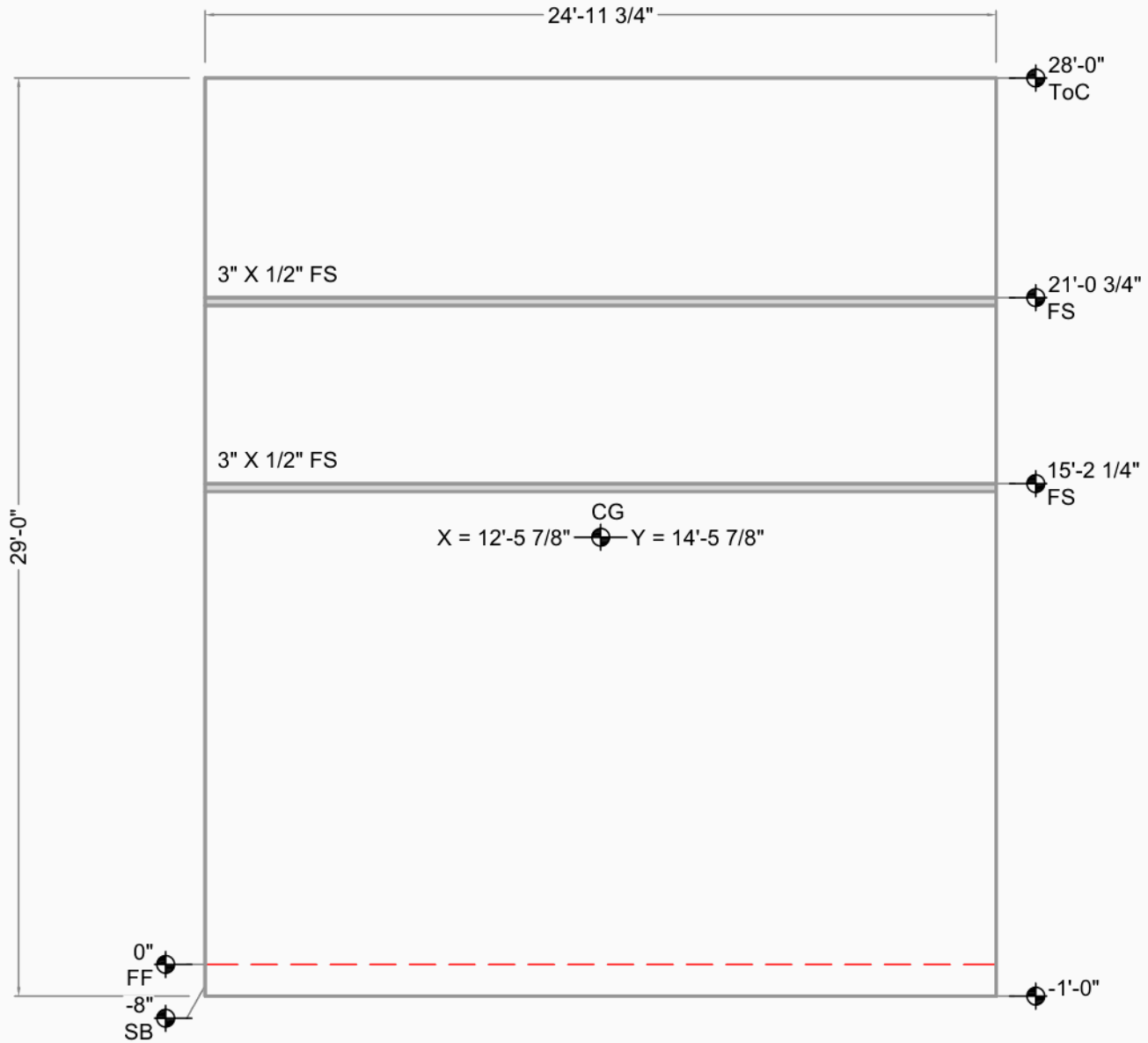
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT012



TECT

CG X = 12'-5 7/8" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

THICKNESS 7 1/4"

VOLUME 16.2 Cu. Yd.

WEIGHT 65.6 KIPS

DIAGONAL / 38'-3 5/16" D.F.

DIAGONAL \ SAME

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

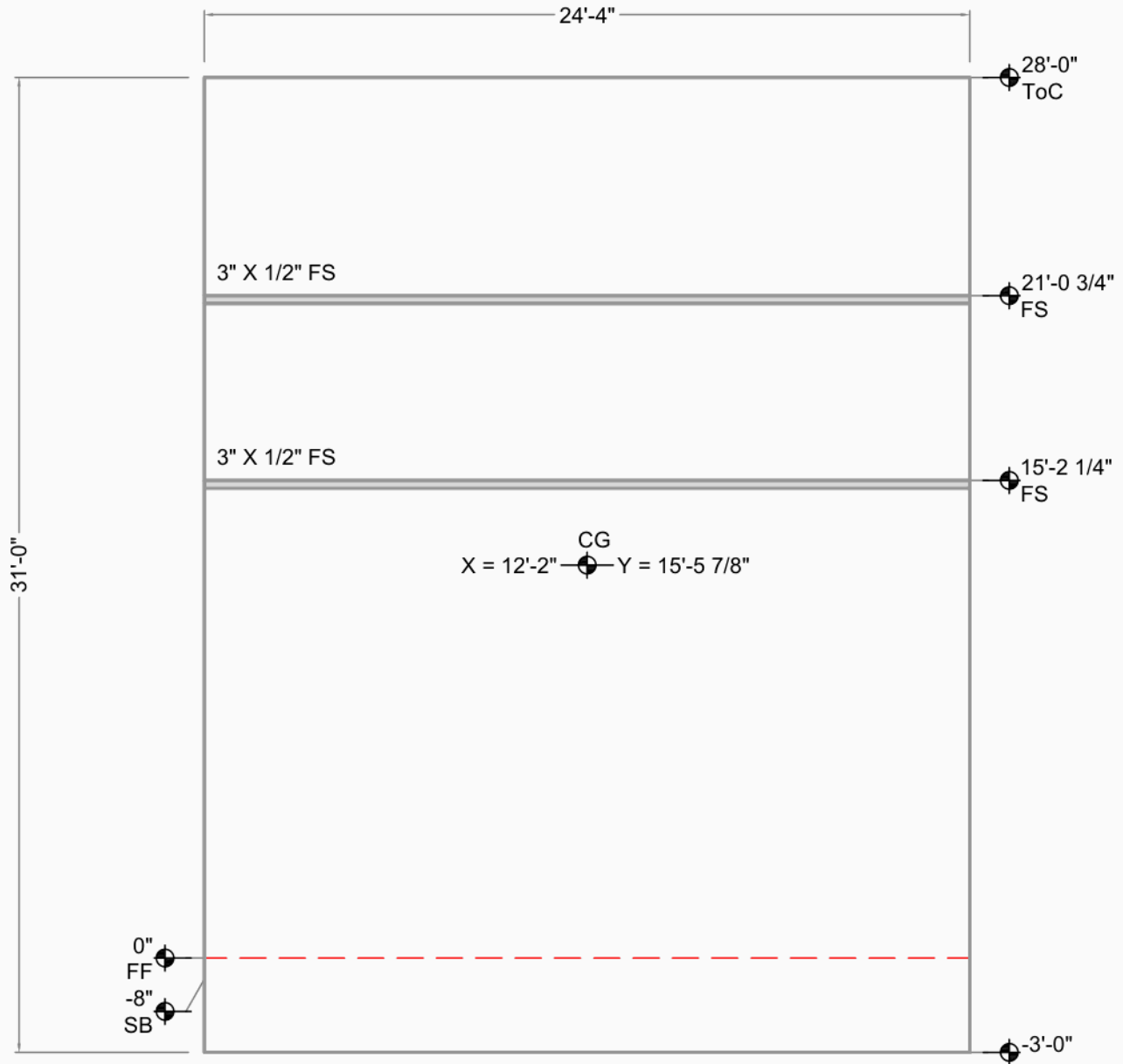
FILE : TECT012

DATE : 2/13/2010

SCALE: 3/16"



TECT013



TECT

CG X = 12'-2" Y = 15'-5 7/8"

AREA 754 Sq.Ft. (754 finished)

Bot. Elev.: -3'-0"

Top Elev.: 28'-0"

Exp. Gap L=7 3/4" R=1/4"

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.9 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT013

WEIGHT 68.3 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 39'-4 15/16" D.F.

DRAWN BY:

OK'D BY:

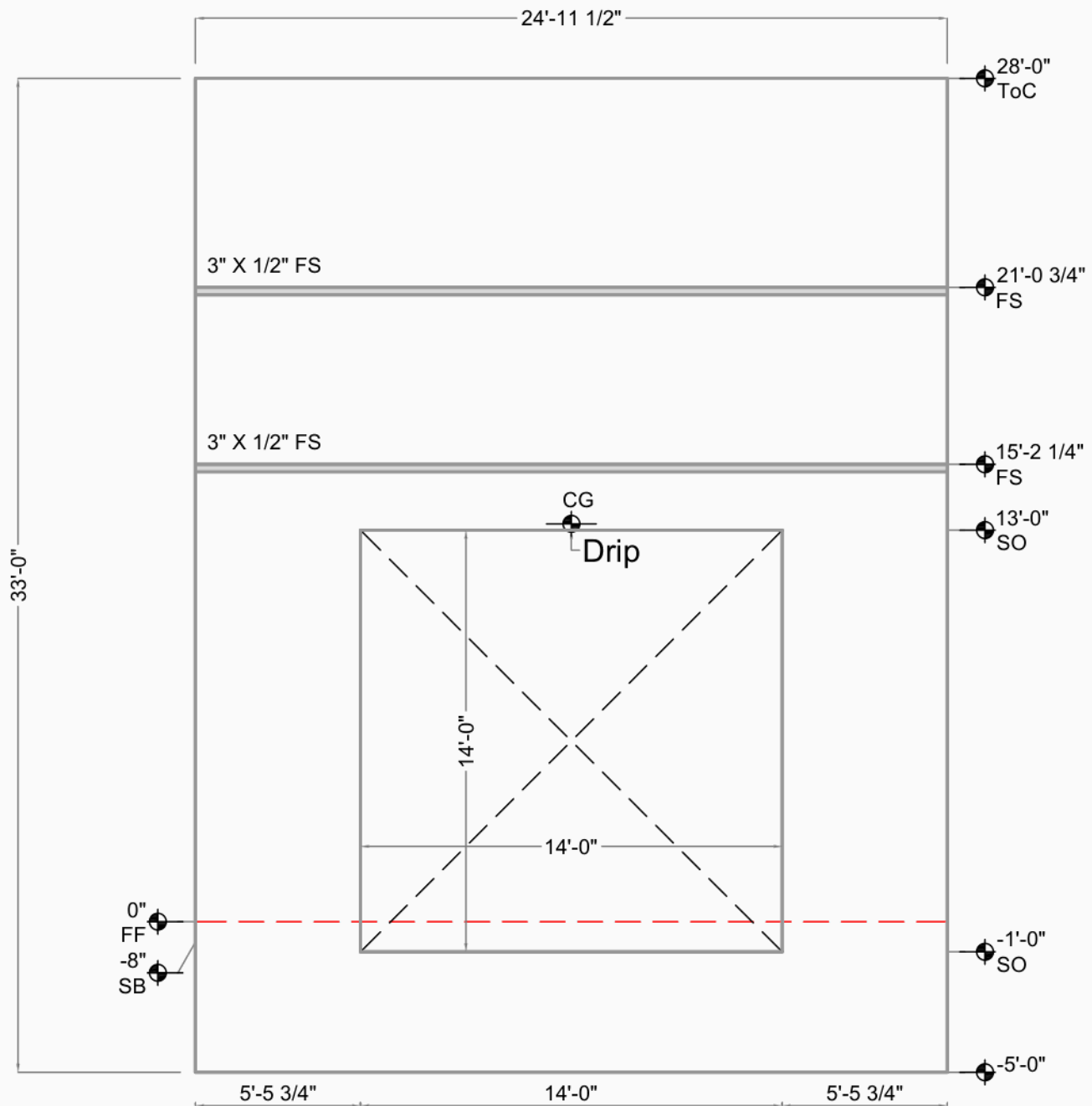
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT014



TECT

CG X = 12'-5 3/4" Y = 18'-2 1/2"

AREA 824 Sq.Ft. (628 finished)

THICKNESS 7 1/4"

VOLUME 14.0 Cu. Yd.

WEIGHT 56.8 KIPS

DIAGONAL / 41'-4 1/2" D.F.

DIAGONAL \ SAME

Bot. Elev.: -5'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

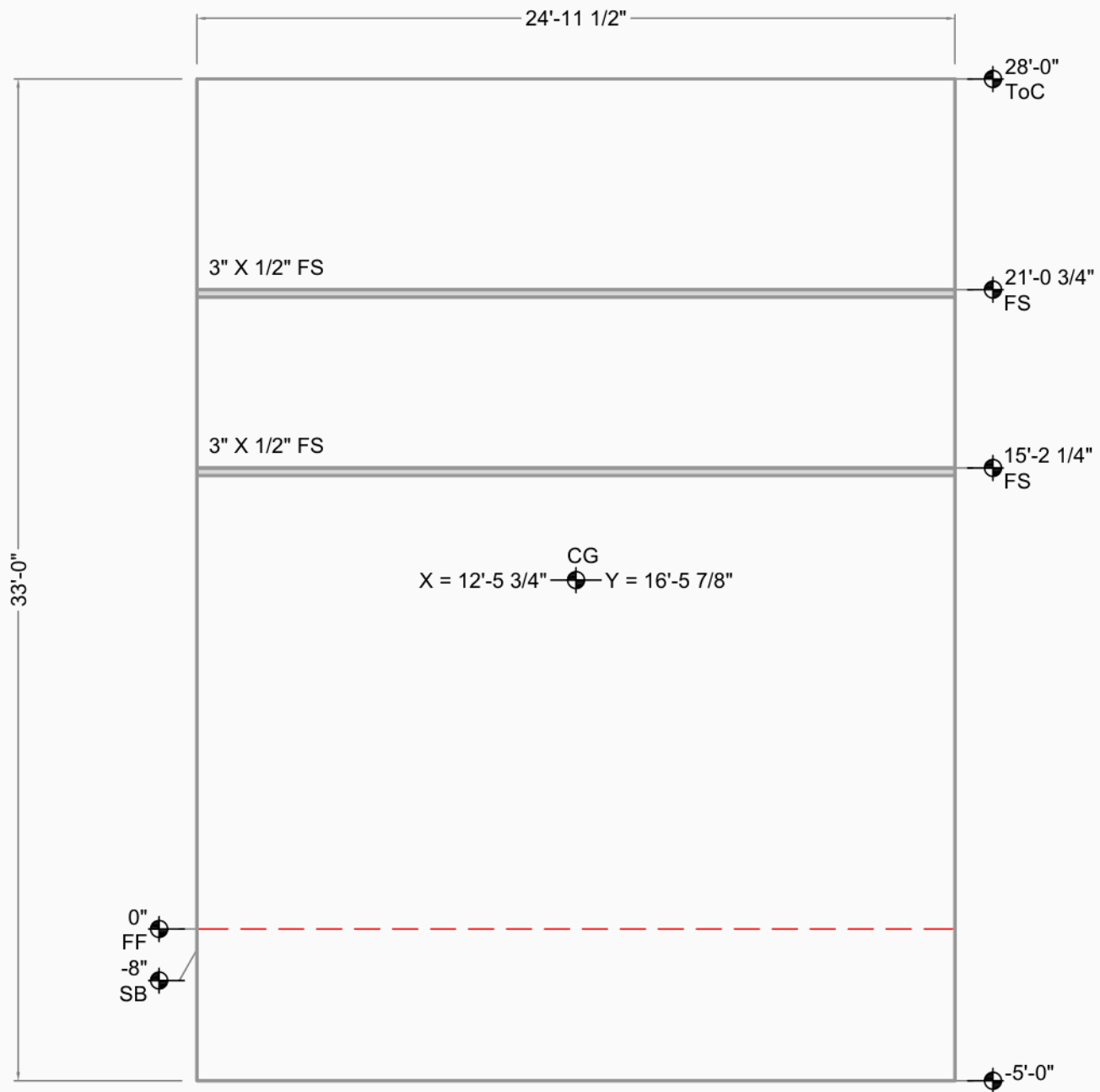
FILE: TECT014

DATE: 2/13/2010

SCALE: 3/16"



TECT015



TECT

CG X = 12'-5 3/4" Y = 16'-5 7/8"

AREA 824 Sq.Ft. (824 finished)

Bot. Elev.: -5'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 18.4 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT015

WEIGHT 74.6 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 41'-4 1/2" D.F.

DRAWN BY:

OK'D BY:

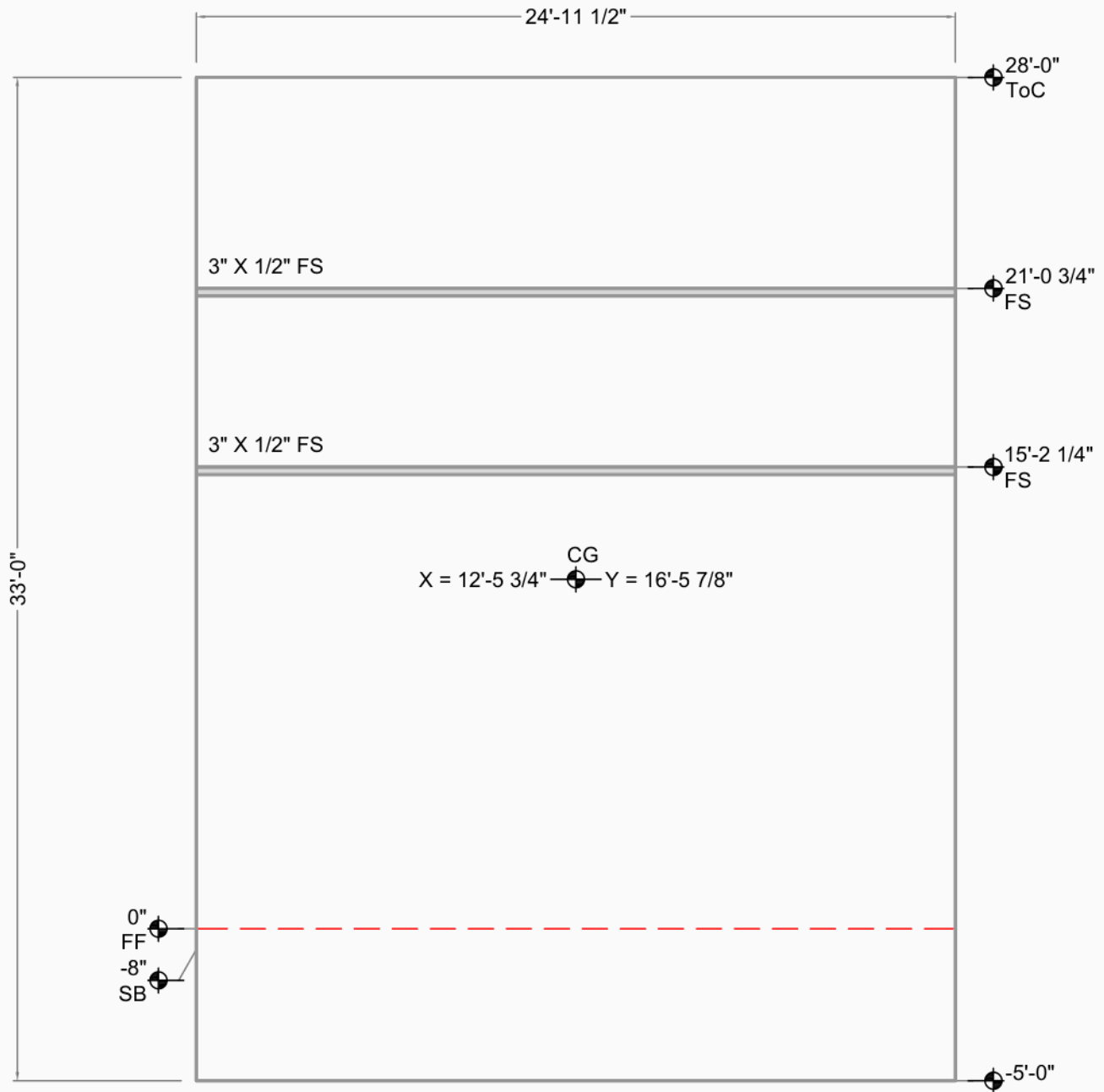
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT016



TECT

CG X = 12'-5 3/4" Y = 16'-5 7/8"

AREA 824 Sq.Ft. (824 finished)

Bot. Elev.: -5'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 18.4 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT016

WEIGHT 74.6 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 41'-4 1/2" D.F.

DRAWN BY:

OK'D BY:

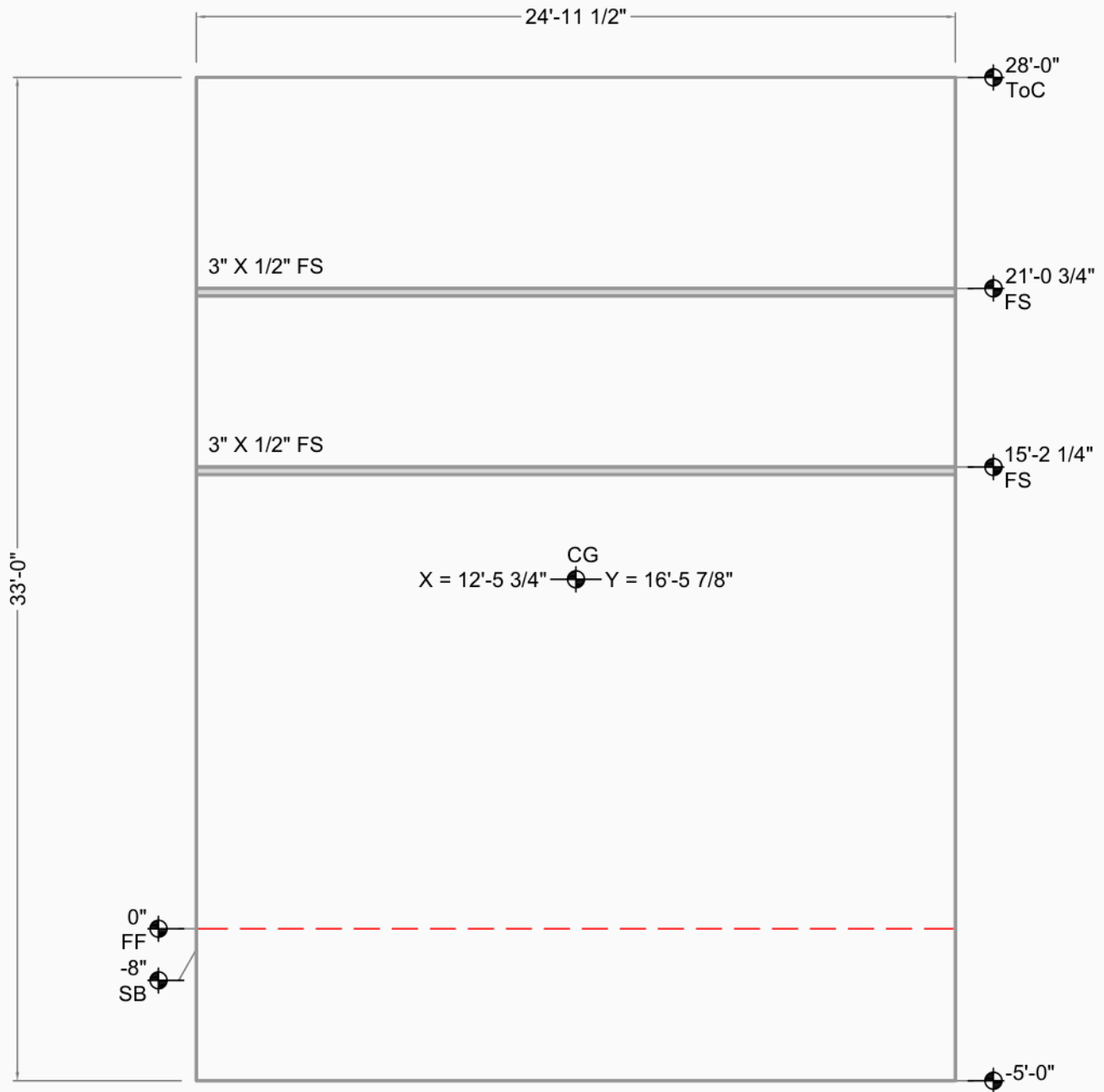
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT017



TECT

CG X = 12'-5 3/4" Y = 16'-5 7/8"

AREA 824 Sq.Ft. (824 finished)

THICKNESS 7 1/4"

VOLUME 18.4 Cu. Yd.

WEIGHT 74.6 KIPS

DIAGONAL / 41'-4 1/2" D.F.

DIAGONAL \ SAME

Bot. Elev.: -5'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

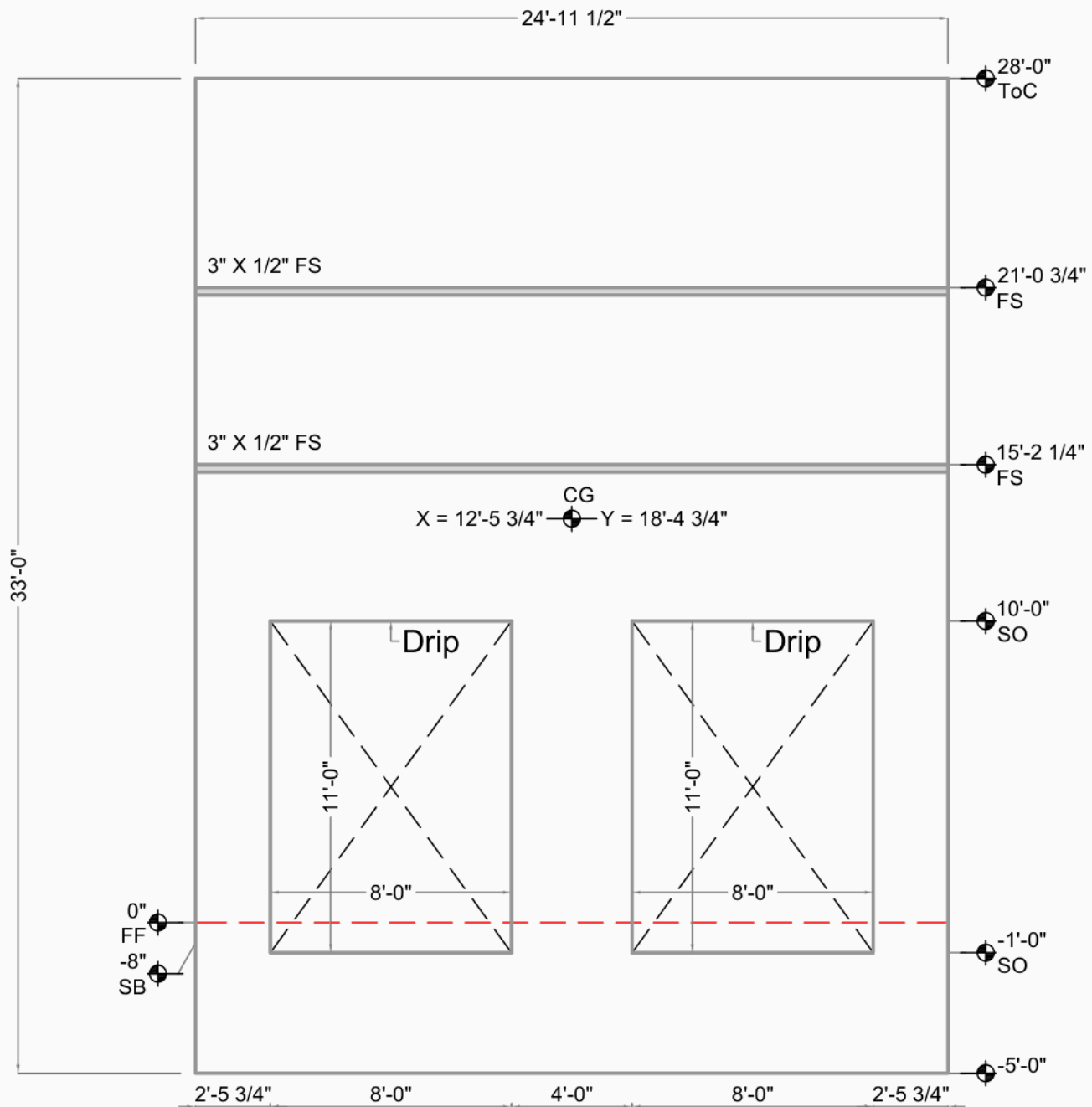
FILE : TECT017

DATE : 2/13/2010

SCALE: 3/16"



TECT018



TECT

CG X = 12'-5 3/4" Y = 18'-4 3/4"

AREA 824 Sq.Ft. (648 finished)

THICKNESS 7 1/4"

VOLUME 14.5 Cu. Yd.

WEIGHT 58.6 KIPS

DIAGONAL / 41'-4 1/2" D.F.

DIAGONAL \ SAME

Bot. Elev.: -5'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

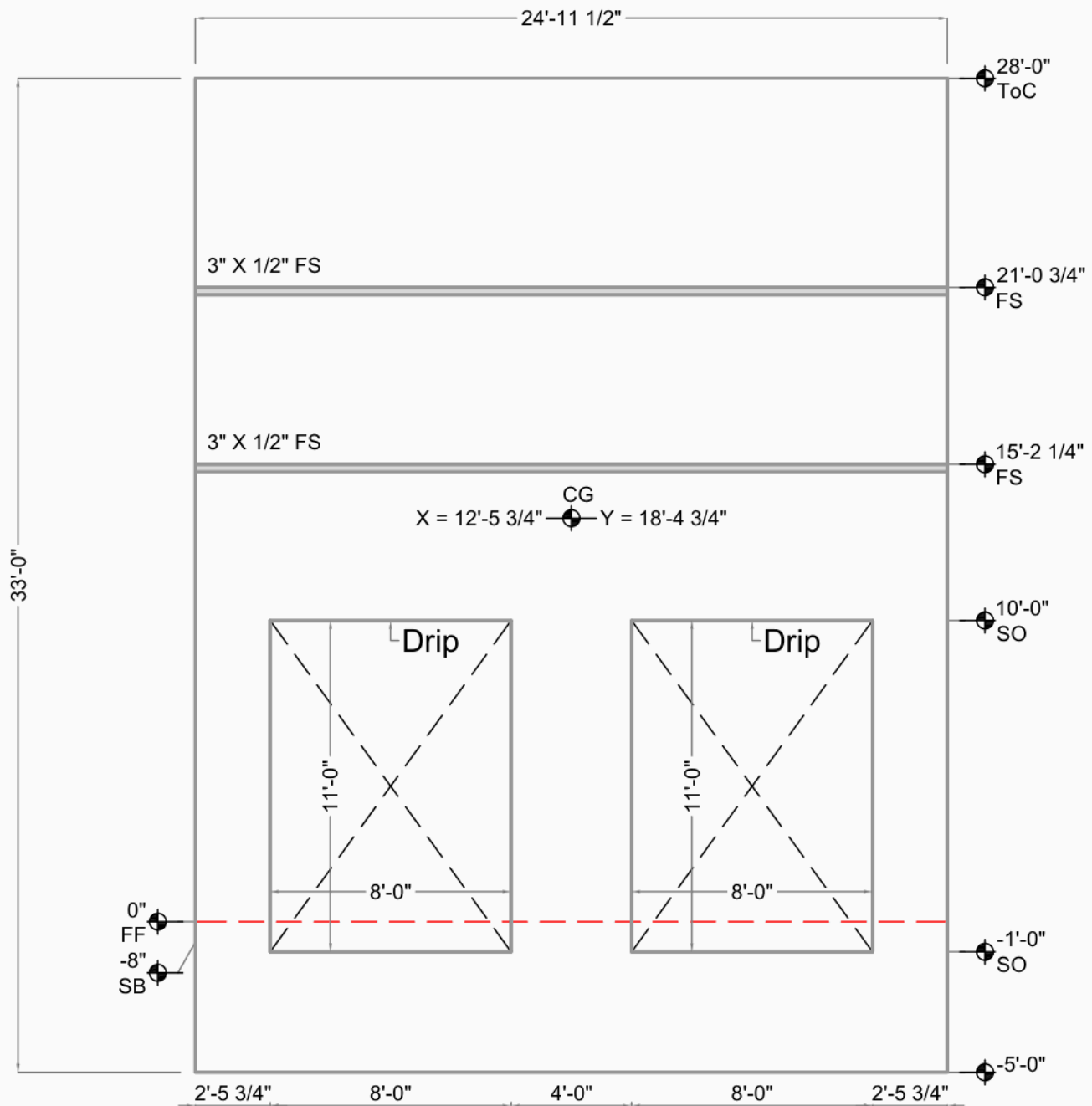
FILE: TECT018

DATE: 2/13/2010

SCALE: 3/16"



TECT019



TECT

CG X = 12'-5 3/4" Y = 18'-4 3/4"

AREA 824 Sq.Ft. (648 finished)

THICKNESS 7 1/4"

VOLUME 14.5 Cu. Yd.

WEIGHT 58.6 KIPS

DIAGONAL / 41'-4 1/2" D.F.

DIAGONAL \ SAME

Bot. Elev.: -5'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

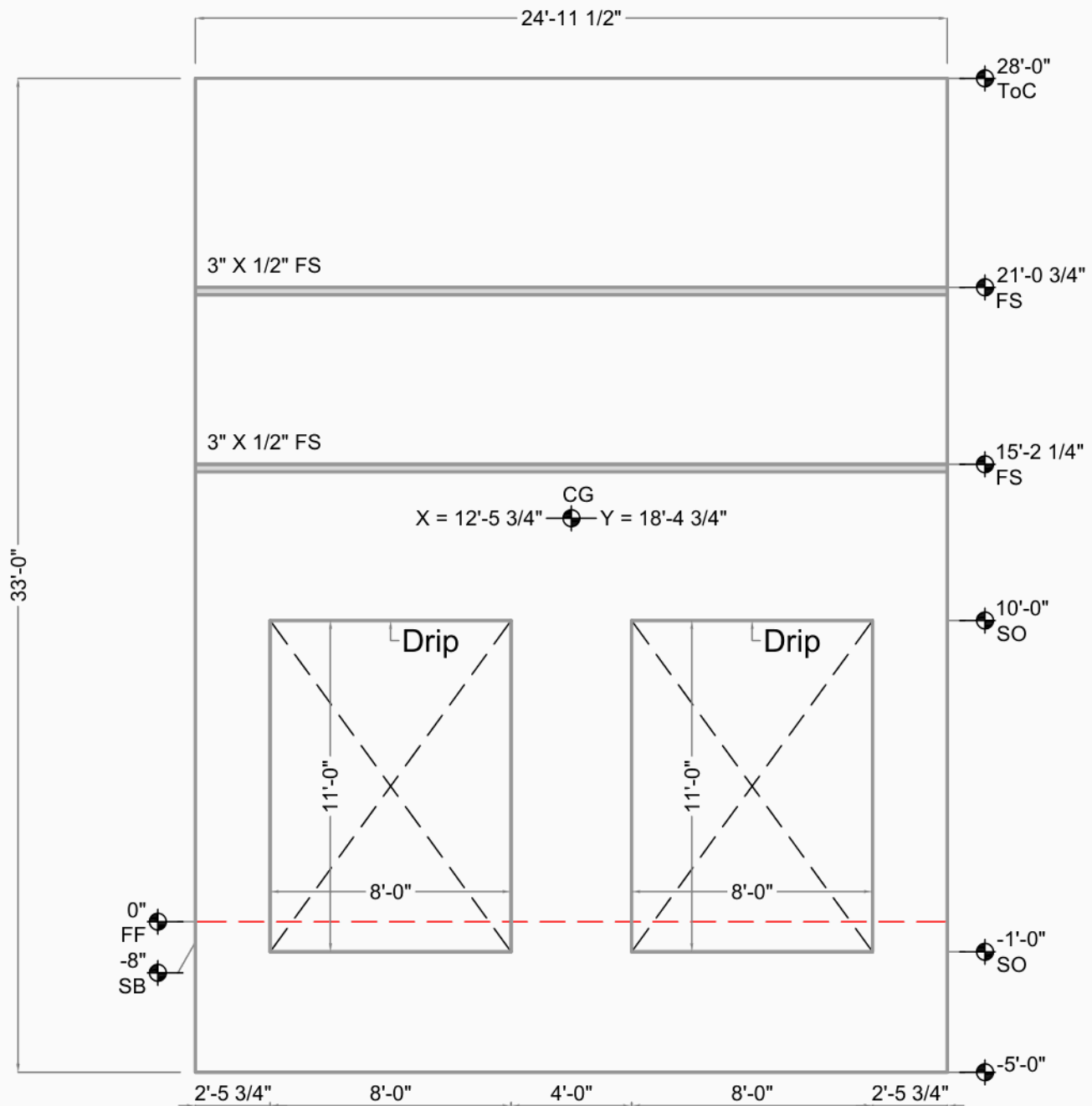
FILE: TECT019

DATE: 2/13/2010

SCALE: 3/16"



TECT020



TECT

CG X = 12'-5 3/4" Y = 18'-4 3/4"

AREA 824 Sq.Ft. (648 finished)

THICKNESS 7 1/4"

VOLUME 14.5 Cu. Yd.

WEIGHT 58.6 KIPS

DIAGONAL / 41'-4 1/2" D.F.

DIAGONAL \ SAME

Bot. Elev.: -5'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

FILE: TECT020

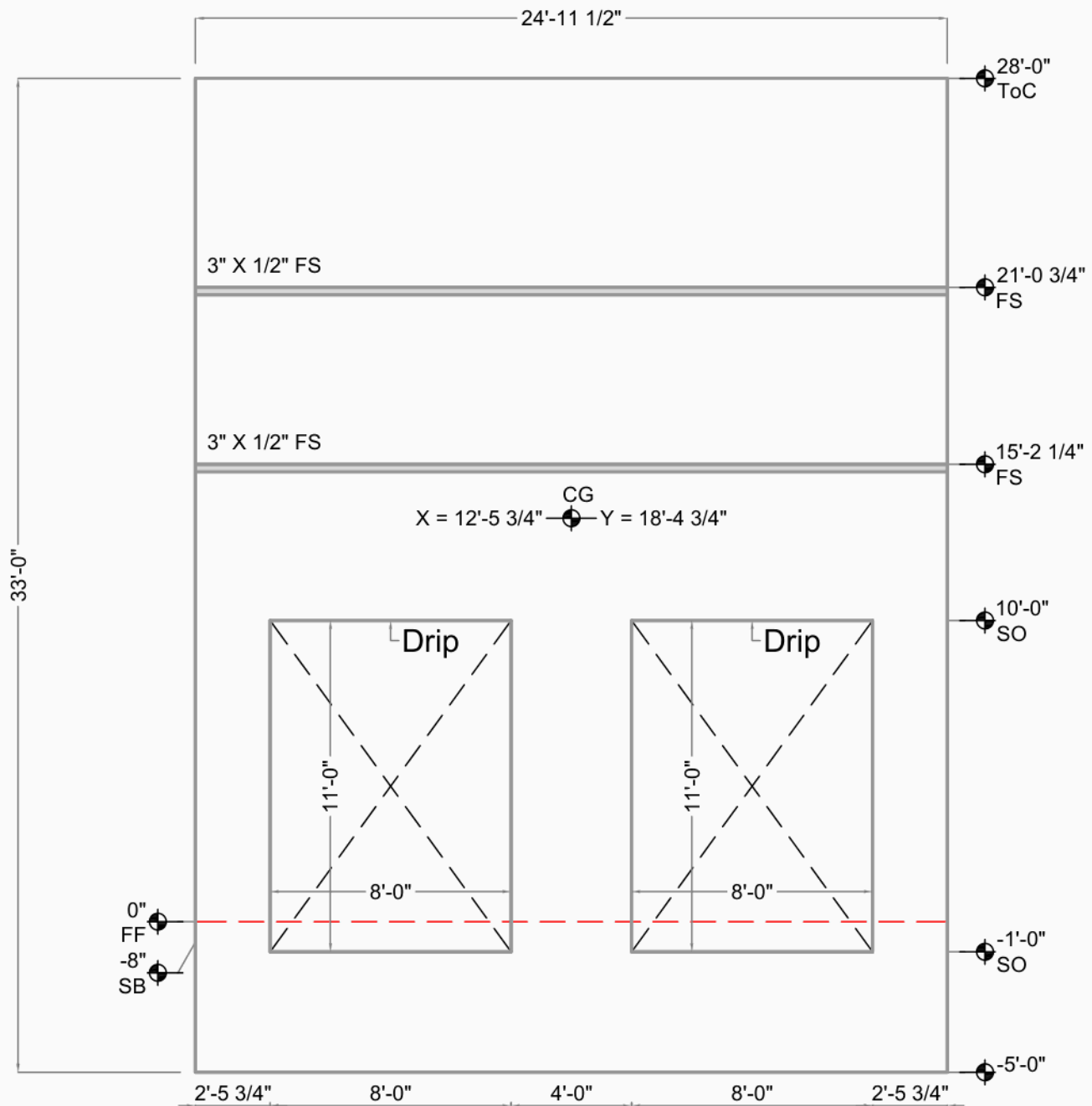
DATE: 2/13/2010

SCALE: 3/16"

Inside Wall



TECT022



TECT

CG X = 12'-5 3/4" Y = 18'-4 3/4"

AREA 824 Sq.Ft. (648 finished)

THICKNESS 7 1/4"

VOLUME 14.5 Cu. Yd.

WEIGHT 58.6 KIPS

DIAGONAL / 41'-4 1/2" D.F.

DIAGONAL \ SAME

Bot. Elev.: -5'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY: OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

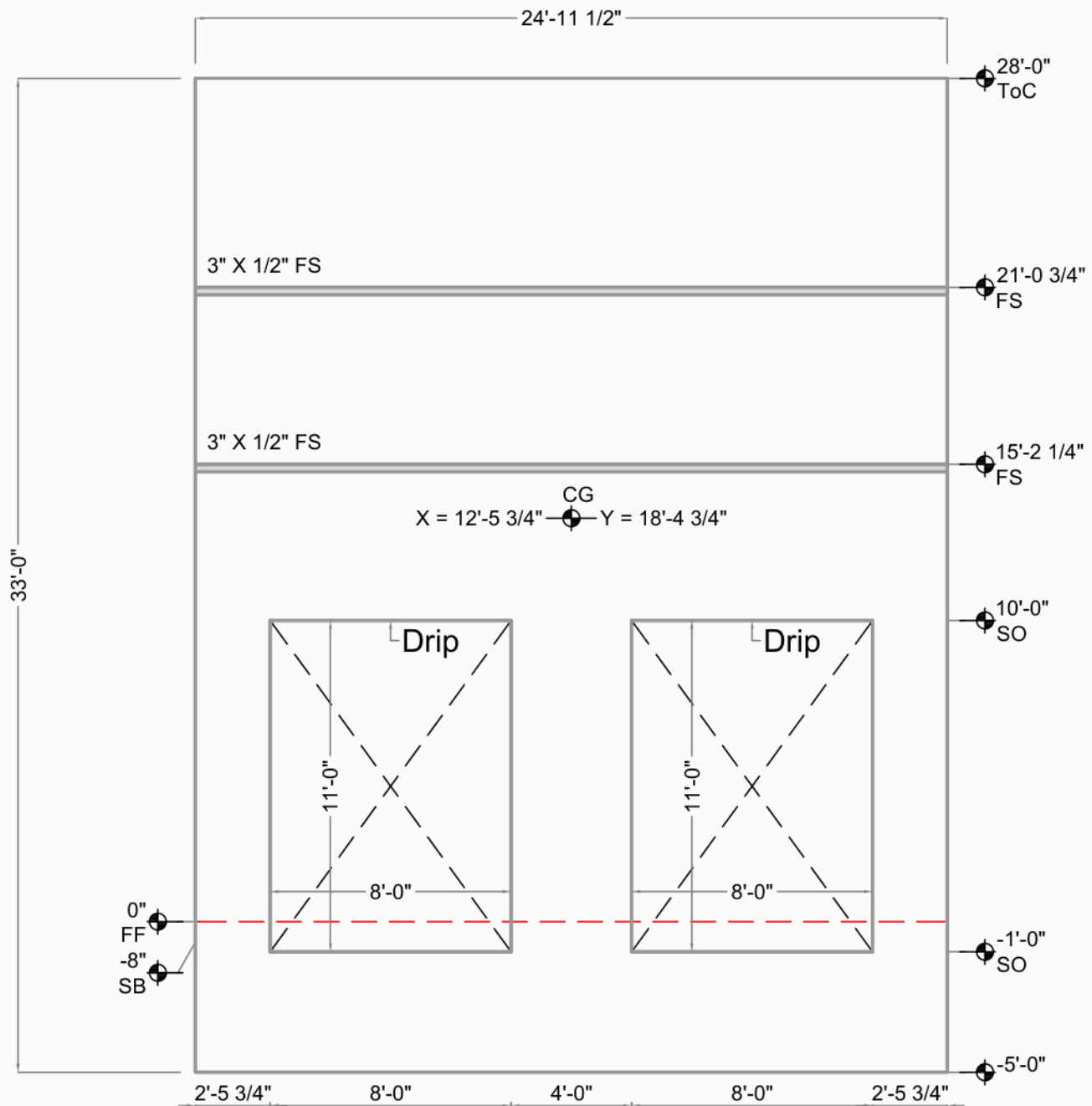
FILE: TECT022

DATE: 2/13/2010

SCALE: 3/16"



TECT023



TECT

CG X = 12'-5 3/4" Y = 18'-4 3/4"

AREA 824 Sq.Ft. (648 finished)

THICKNESS 7 1/4"

VOLUME 14.5 Cu. Yd.

WEIGHT 58.6 KIPS

DIAGONAL / 41'-4 1/2" D.F.

DIAGONAL \ SAME

Bot. Elev.: -5'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

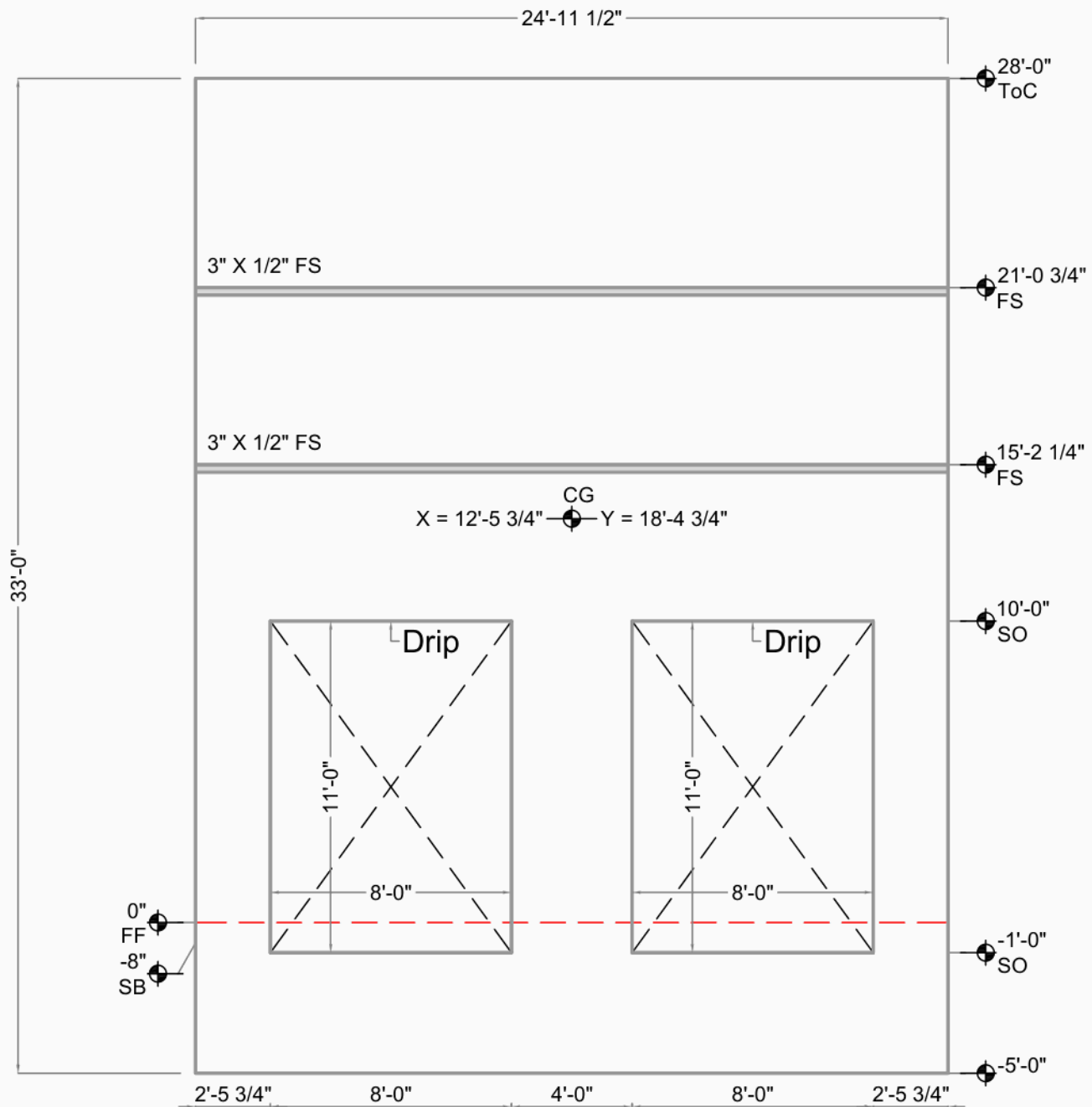
FILE: TECT023

DATE: 2/13/2010

SCALE: 3/16"



TECT024



TECT

CG X = 12'-5 3/4" Y = 18'-4 3/4"

AREA 824 Sq.Ft. (648 finished)

THICKNESS 7 1/4"

VOLUME 14.5 Cu. Yd.

WEIGHT 58.6 KIPS

DIAGONAL / 41'-4 1/2" D.F.

DIAGONAL \ SAME

Bot. Elev.: -5'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

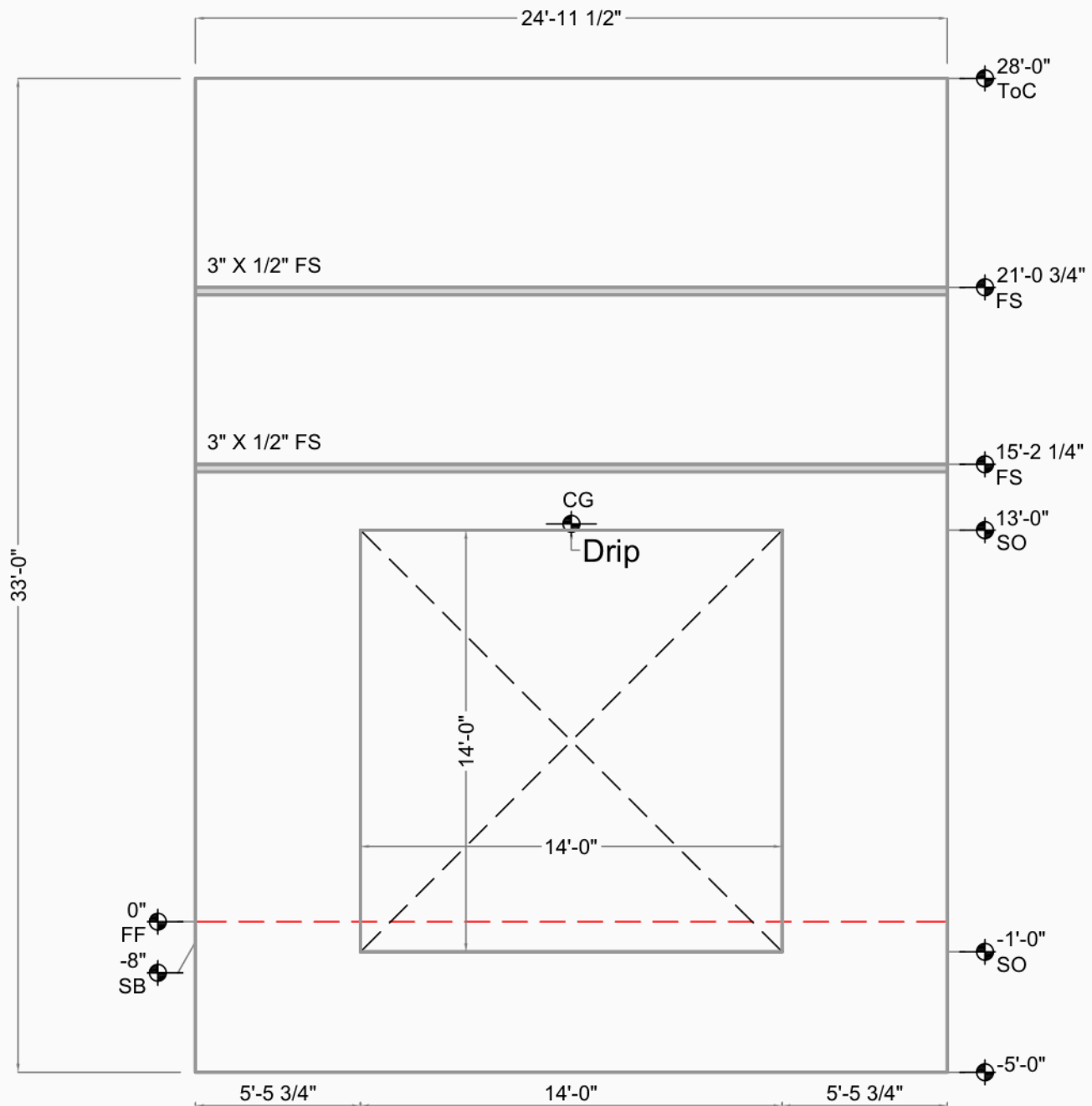
FILE: TECT024

DATE: 2/13/2010

SCALE: 3/16"



TECT025



TECT

CG X = 12'-5 3/4" Y = 18'-2 1/2"

AREA 824 Sq.Ft. (628 finished)

Bot. Elev.: -5'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 14.0 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT025

WEIGHT 56.8 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 41'-4 1/2" D.F.

DRAWN BY:

OK'D BY:

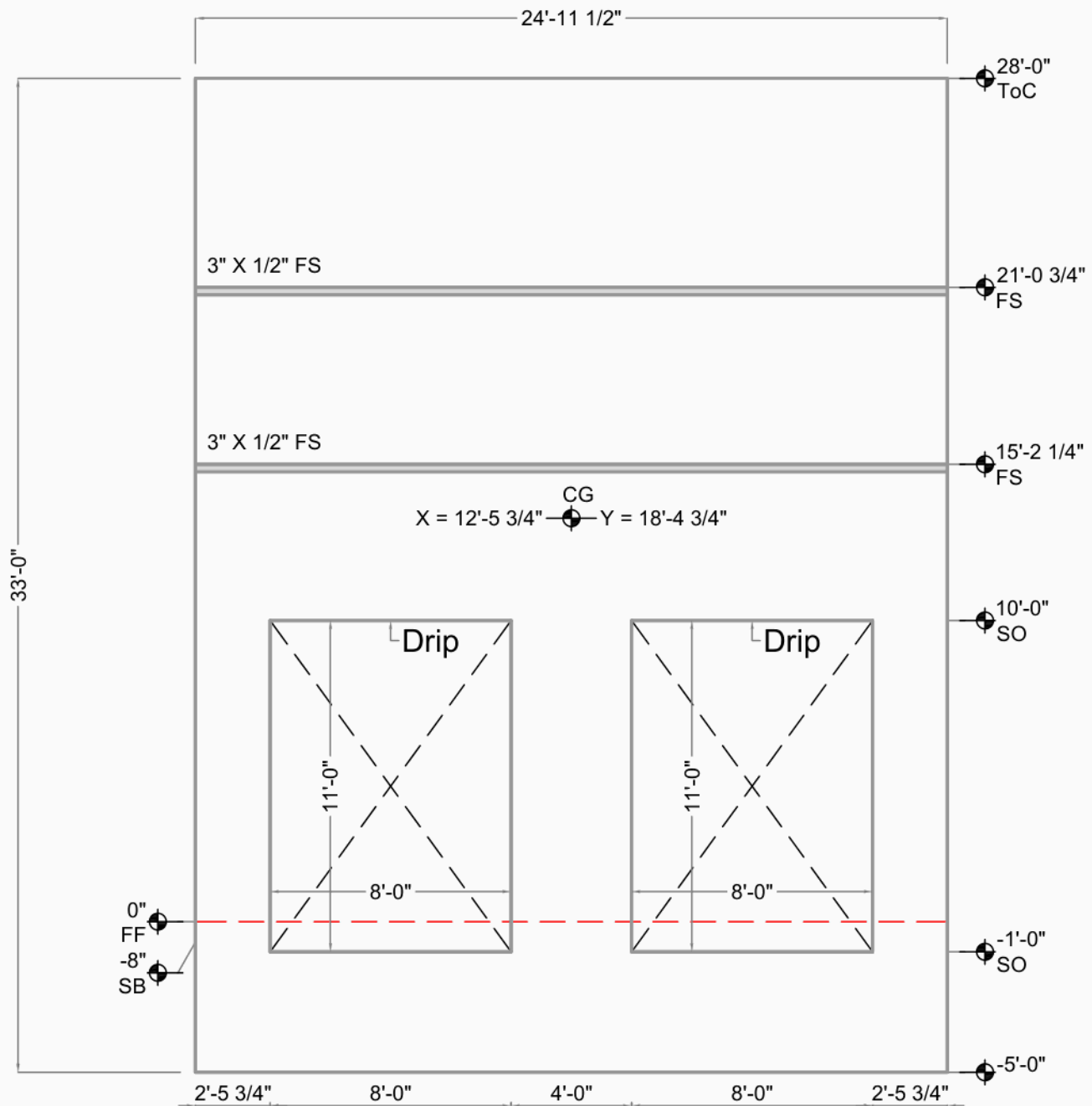
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT027



TECT

CG X = 12'-5 3/4" Y = 18'-4 3/4"

AREA 824 Sq.Ft. (648 finished)

THICKNESS 7 1/4"

VOLUME 14.5 Cu. Yd.

WEIGHT 58.6 KIPS

DIAGONAL / 41'-4 1/2" D.F.

DIAGONAL \ SAME

Bot. Elev.: -5'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

FILE: TECT027

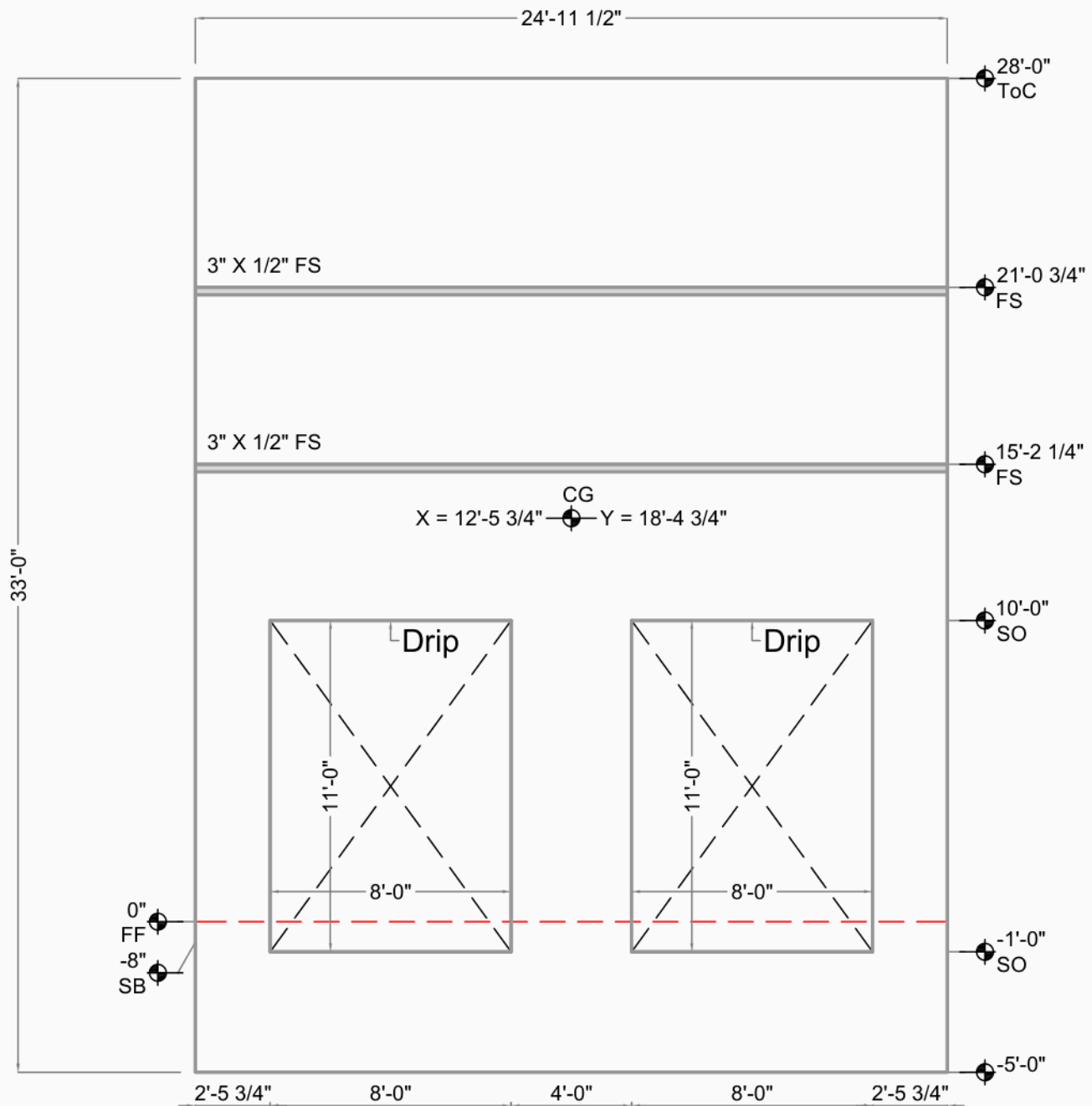
DATE: 2/13/2010

SCALE: 3/16"

 -5'-0"



TECT029



TECT

CG X = 12'-5 3/4" Y = 18'-4 3/4"

AREA 824 Sq.Ft. (648 finished)

THICKNESS 7 1/4"

VOLUME 14.5 Cu. Yd.

WEIGHT 58.6 KIPS

DIAGONAL / 41'-4 1/2" D.F.

DIAGONAL \ SAME

Bot. Elev.: -5'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

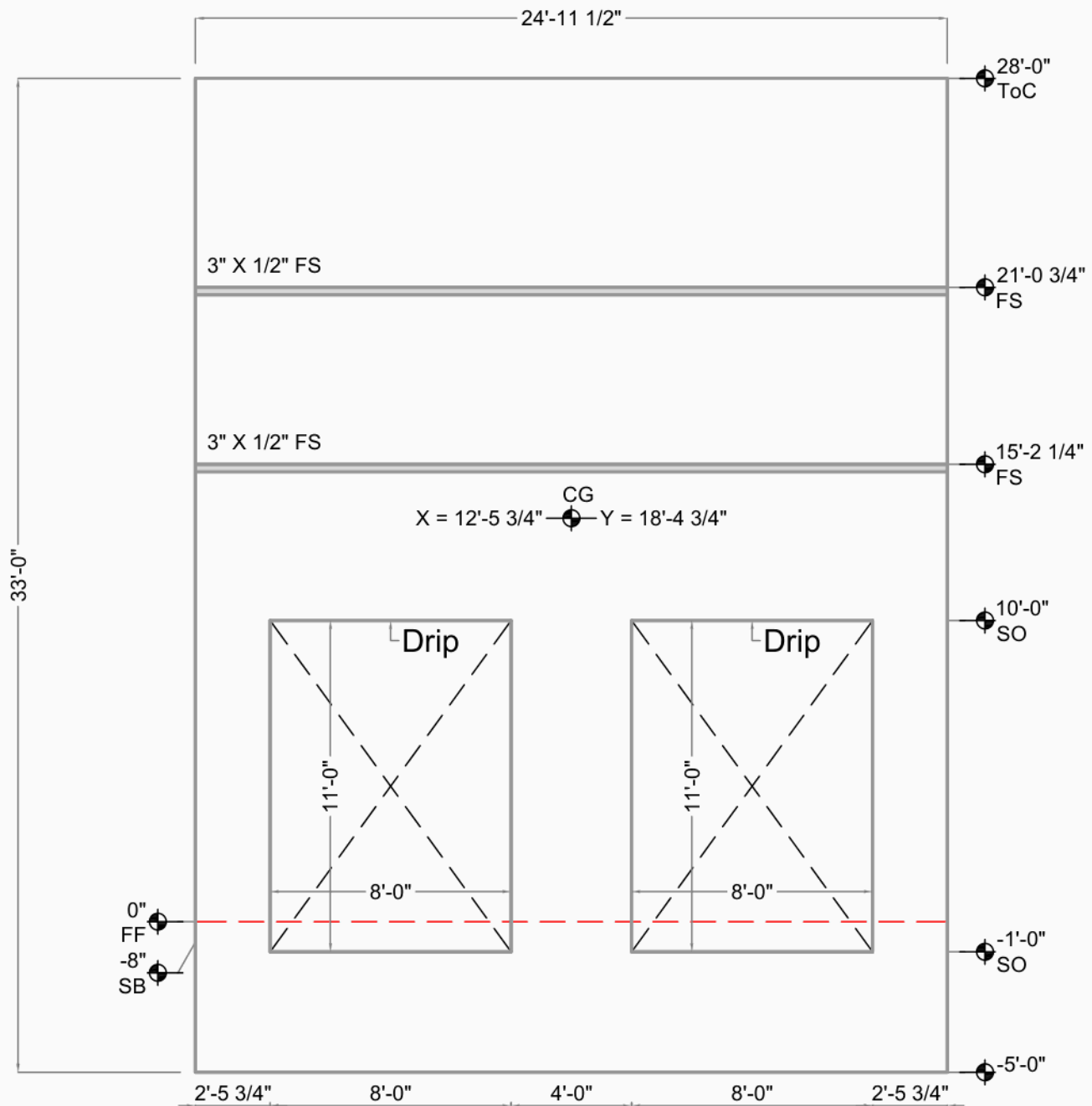
FILE: TECT029

DATE: 2/13/2010

SCALE: 3/16"



TECT030



TECT

CG X = 12'-5 3/4" Y = 18'-4 3/4"

AREA 824 Sq.Ft. (648 finished)

THICKNESS 7 1/4"

VOLUME 14.5 Cu. Yd.

WEIGHT 58.6 KIPS

DIAGONAL / 41'-4 1/2" D.F.

DIAGONAL \ SAME

Bot. Elev.: -5'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

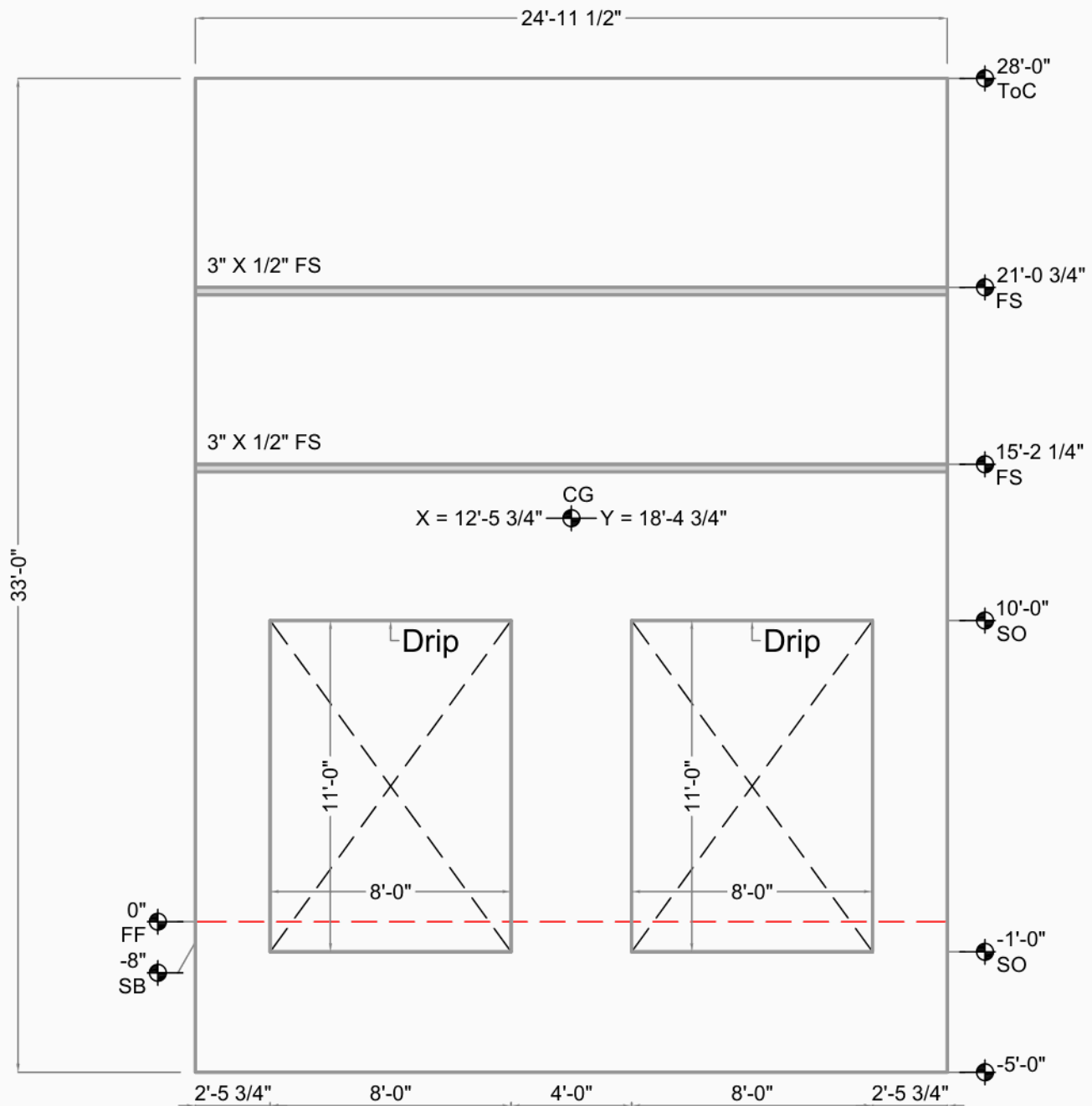
FILE: TECT030

DATE: 2/13/2010

SCALE: 3/16"



TECT031



TECT

CG X = 12'-5 3/4" Y = 18'-4 3/4"

AREA 824 Sq.Ft. (648 finished)

THICKNESS 7 1/4"

VOLUME 14.5 Cu. Yd.

WEIGHT 58.6 KIPS

DIAGONAL / 41'-4 1/2" D.F.

DIAGONAL \ SAME

Bot. Elev.: -5'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

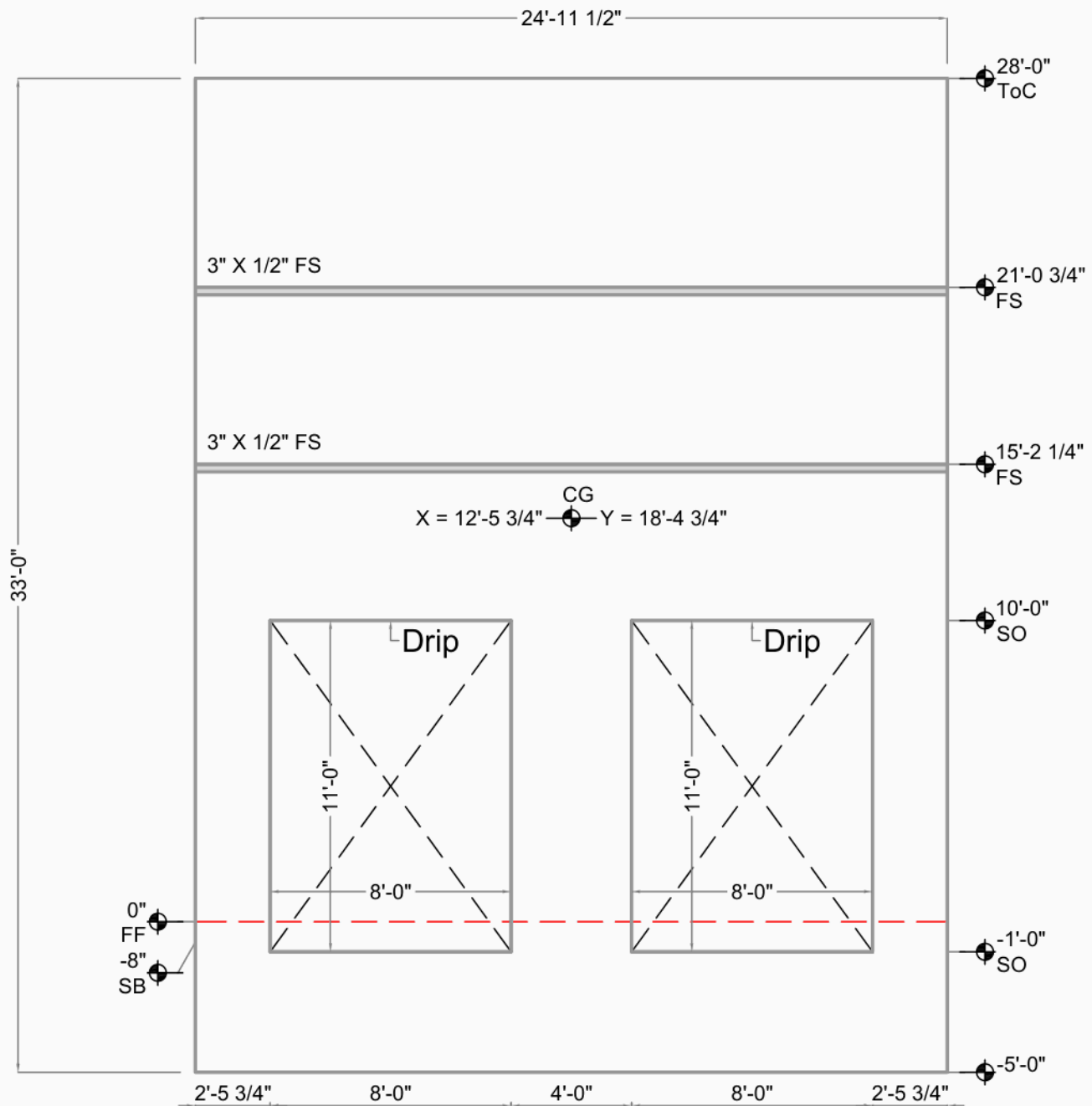
FILE: TECT031

DATE: 2/13/2010

SCALE: 3/16"



TECT032



TECT

CG X = 12'-5 3/4" Y = 18'-4 3/4"

AREA 824 Sq.Ft. (648 finished)

THICKNESS 7 1/4"

VOLUME 14.5 Cu. Yd.

WEIGHT 58.6 KIPS

DIAGONAL / 41'-4 1/2" D.F.

DIAGONAL \ SAME

Bot. Elev.: -5'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY: OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

FILE: TECT032

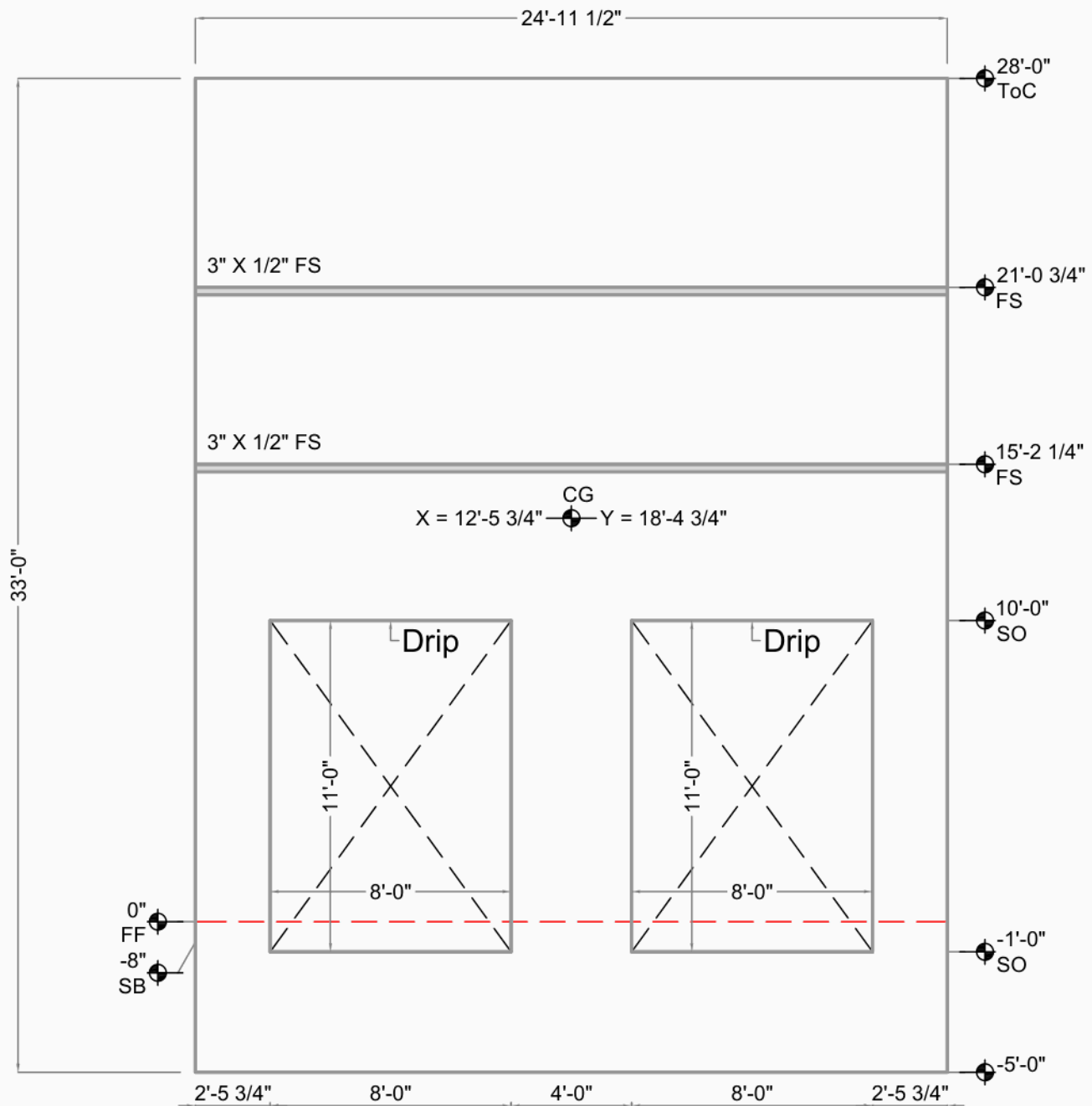
DATE: 2/13/2010

SCALE: 3/16"

 -5'-0"



TECT034



TECT

CG X = 12'-5 3/4" Y = 18'-4 3/4"

AREA 824 Sq.Ft. (648 finished)

THICKNESS 7 1/4"

VOLUME 14.5 Cu. Yd.

WEIGHT 58.6 KIPS

DIAGONAL / 41'-4 1/2" D.F.

DIAGONAL \ SAME

Bot. Elev.: -5'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

FILE: TECT034

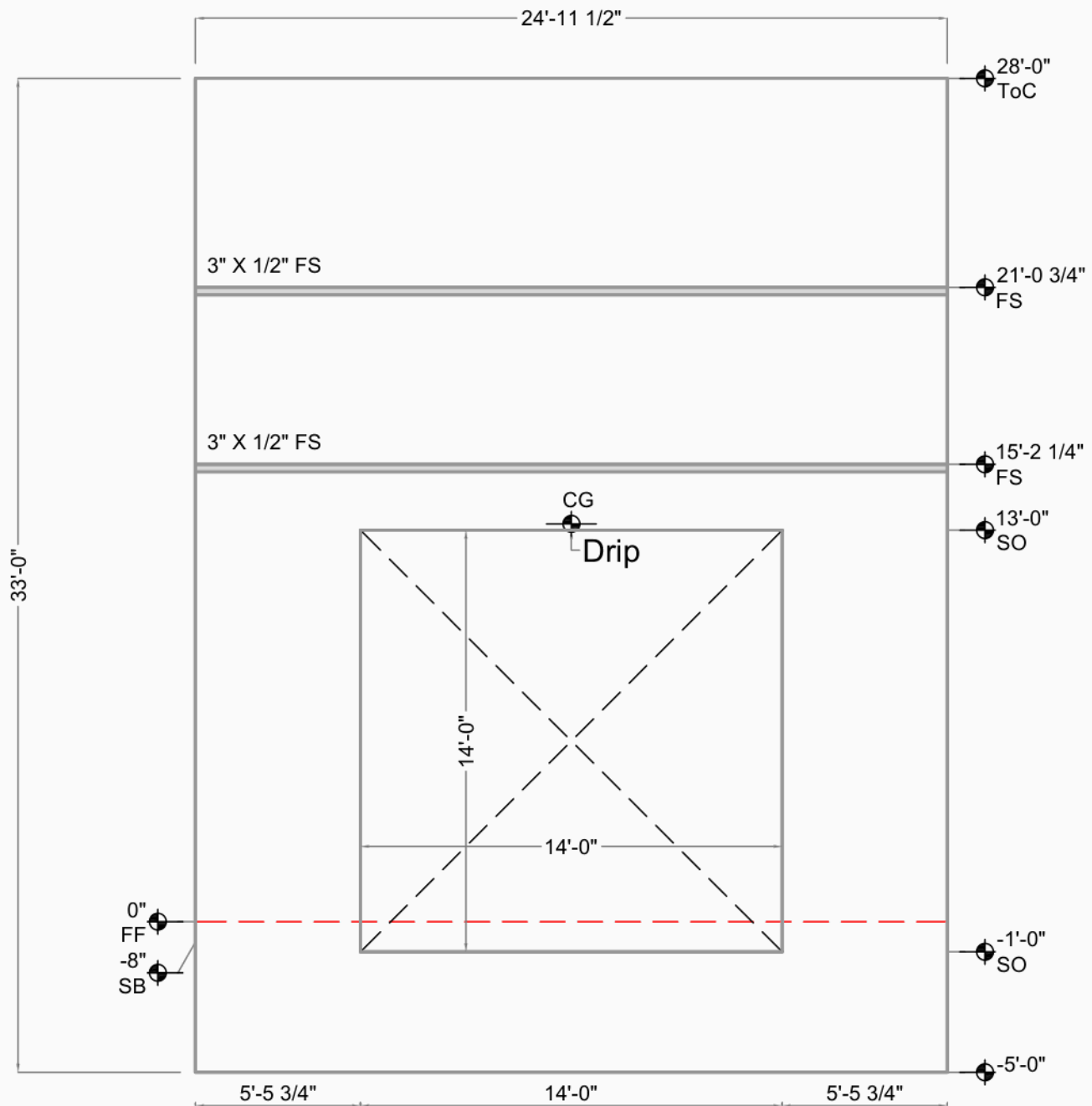
DATE: 2/13/2010

SCALE: 3/16"

Inside Wall



TECT036



TECT

CG X = 12'-5 3/4" Y = 18'-2 1/2"

AREA 824 Sq.Ft. (628 finished)

Bot. Elev.: -5'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 14.0 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT036

WEIGHT 56.8 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 41'-4 1/2" D.F.

DRAWN BY:

OK'D BY:

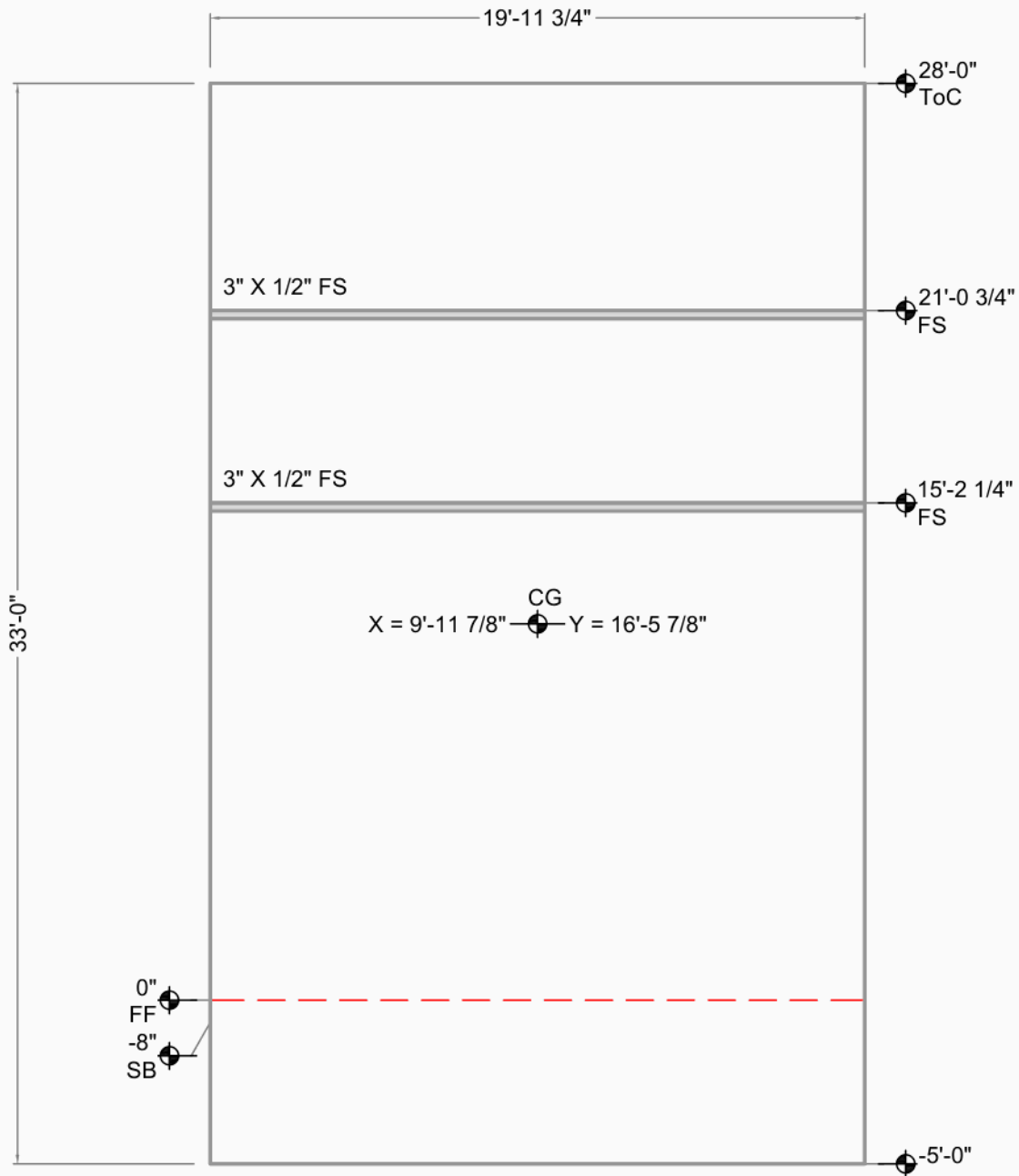
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT037



TECT

CG X = 9'-11 7/8" Y = 16'-5 7/8"

AREA 659 Sq.Ft. (659 finished)

Bot. Elev.: -5'-0"
Top Elev.: 28'-0"
Exp. Gap L=1/4" R=0"

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 14.7 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT037

WEIGHT 59.7 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-6 15/16" D.F.

DRAWN BY:

OK'D BY:

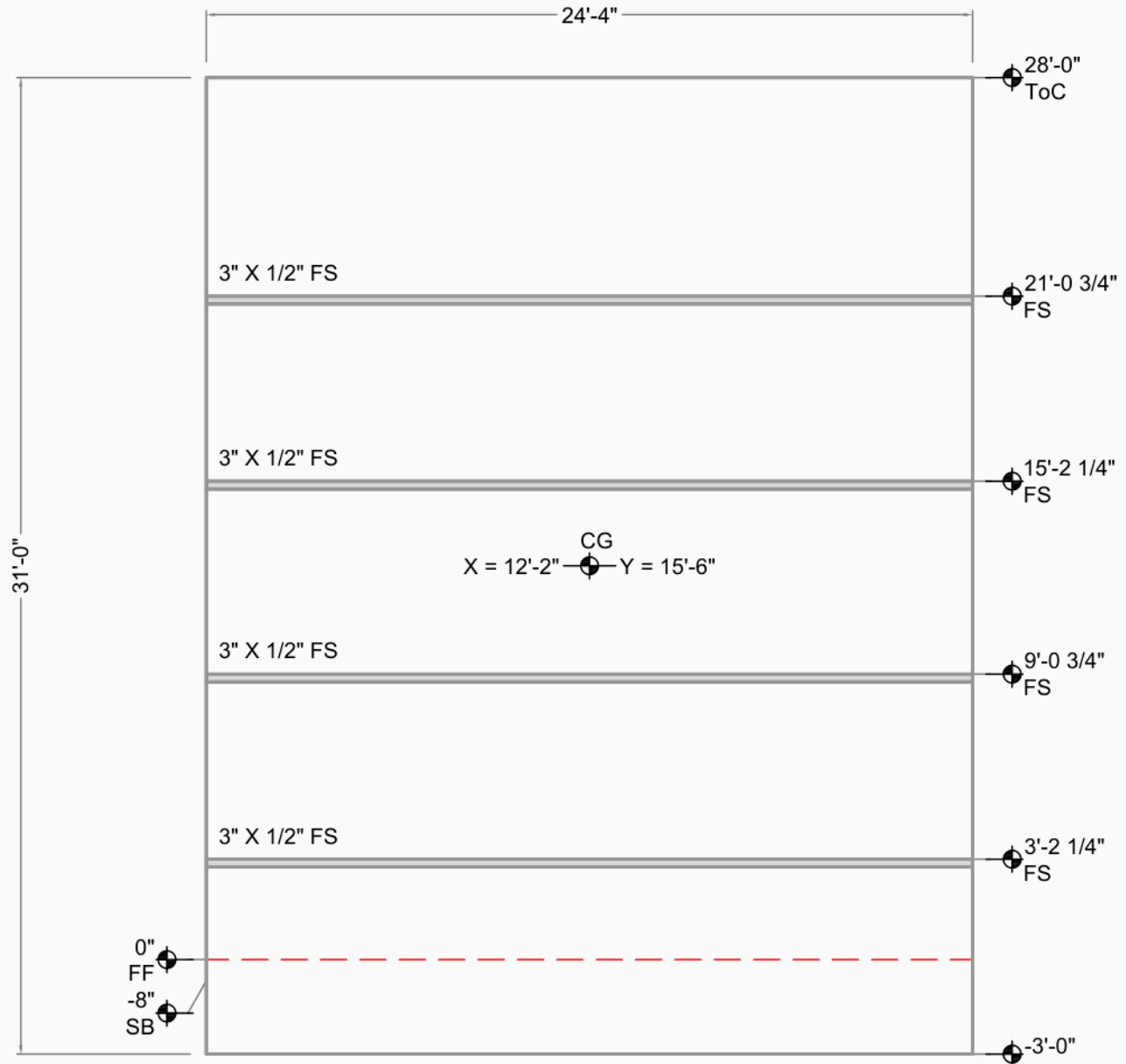
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT038



TECT

CG X = 12'-2" Y = 15'-6"

AREA 754 Sq.Ft. (754 finished)

Bot. Elev.: -3'-0"

Top Elev.: 28'-0"

Exp. Gap L=7 3/4" R=1/4"

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.8 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT038

WEIGHT 68.2 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 39'-4 15/16" D.F.

DRAWN BY:

OK'D BY:

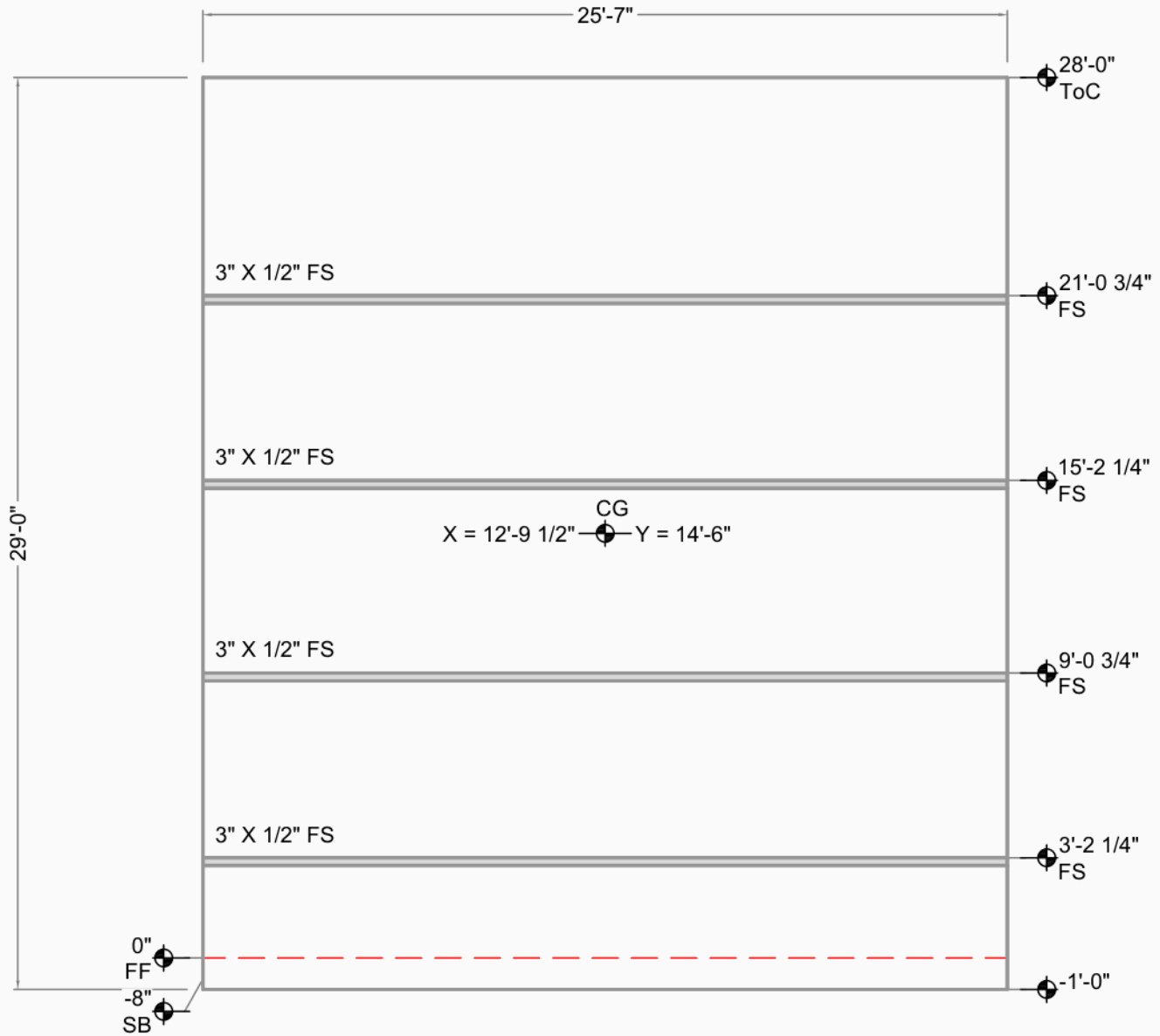
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT039



TECT

CG X = 12'-9 1/2" Y = 14'-6"

AREA 742 Sq.Ft. (742 finished)

Bot. Elev.: -1'-0"
Top Elev.: 28'-0"
Exp. Gap L=1/4" R=0"

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.6 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT039

WEIGHT 67.1 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-8 1/16" D.F.

DRAWN BY:

OK'D BY:

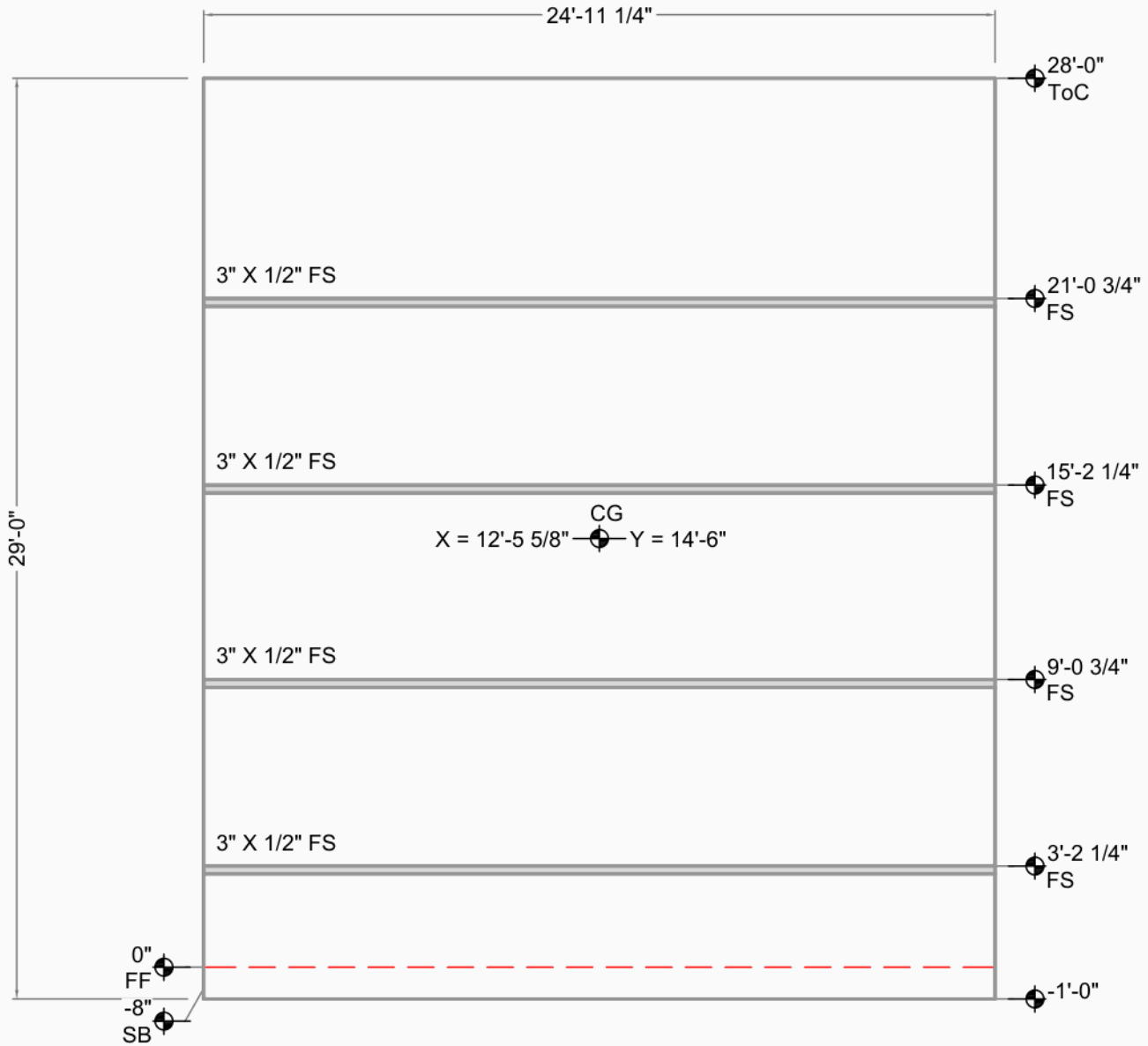
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT040



TECT

CG X = 12'-5 5/8" Y = 14'-6"

AREA 723 Sq.Ft. (723 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

Exp. Gap L=1/2" R=1/4"

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.1 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT040

WEIGHT 65.4 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3" D.F.

DRAWN BY:

OK'D BY:

SCALE: 3/16"

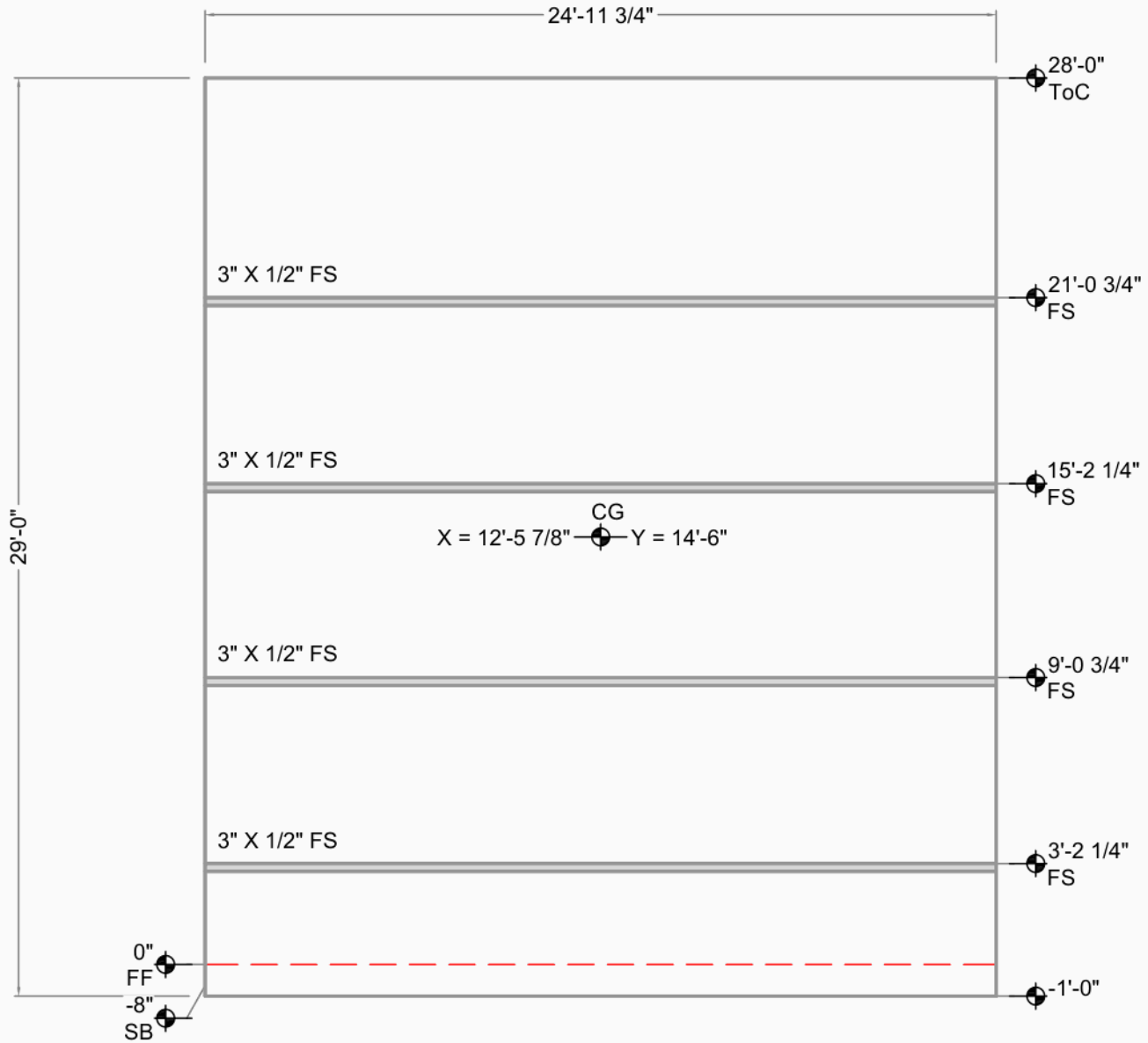
DIAGONAL \ SAME

Dimensions are from

Inside Wall



TECT041



TECT

CG X = 12'-5 7/8" Y = 14'-6"

AREA 724 Sq.Ft. (724 finished)

THICKNESS 7 1/4"

VOLUME 16.2 Cu. Yd.

WEIGHT 65.5 KIPS

DIAGONAL / 38'-3 5/16" D.F.

DIAGONAL \ SAME

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Casting Wall Down

OUT ☒ IN: ☐

Greater Seattle Concrete

17010 9th Ave S.E.

FILE : TECT041

Mill Creek, WA 98012

DATE : 2/13/2010

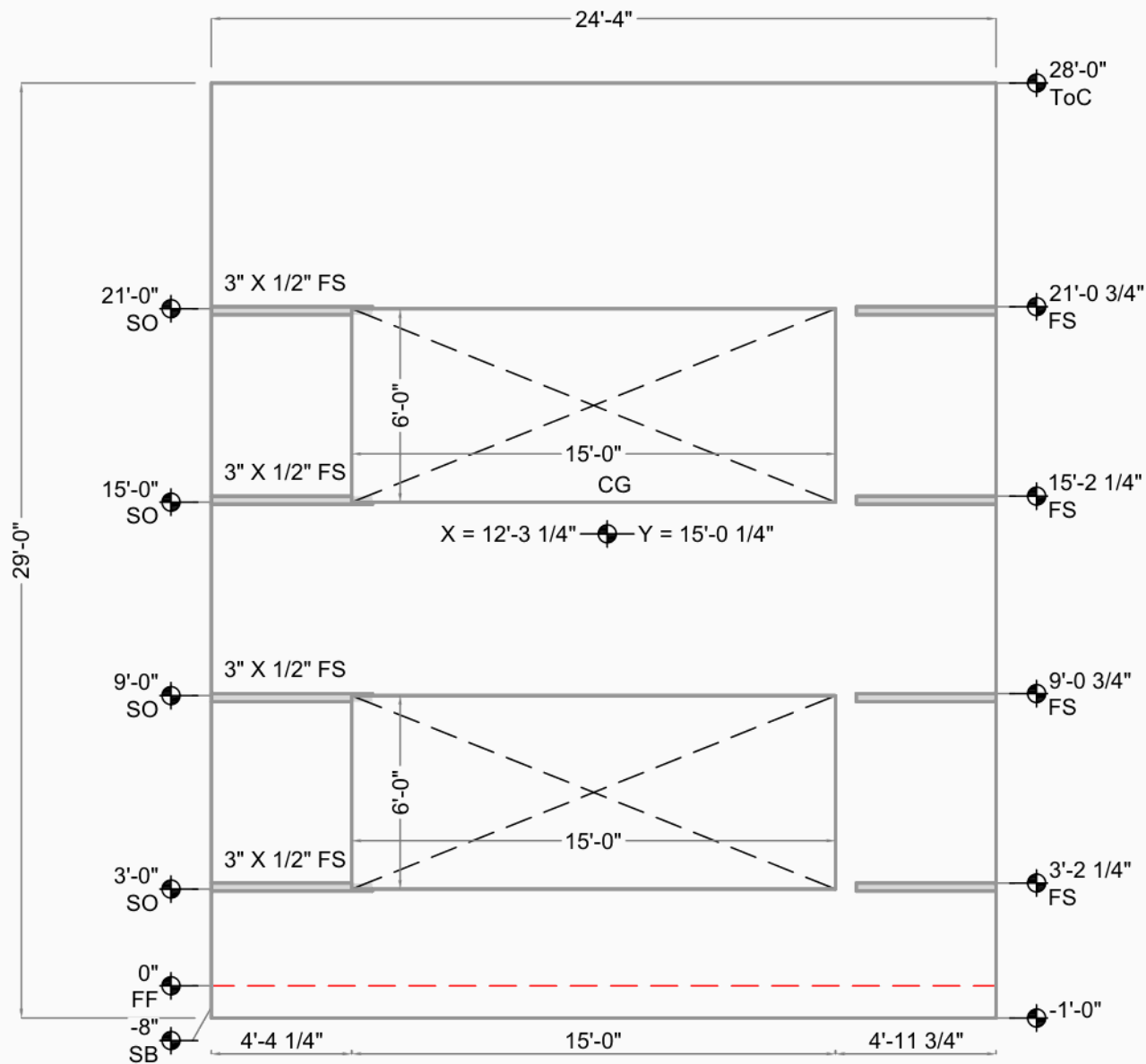
DRAWN BY:

OK'D BY:

SCALE: 3/16"



TECT042



TECT

CG X = 12'-3 1/4" Y = 15'-0 1/4"

AREA 706 Sq.Ft. (526 finished)

THICKNESS 7 1/4"

VOLUME 11.7 Cu. Yd.

WEIGHT 47.6 KIPS

DIAGONAL / 37'-10 1/4" D.F.

DIAGONAL \ SAME

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

Exp. Gap L=7 3/4" R=1/4"

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

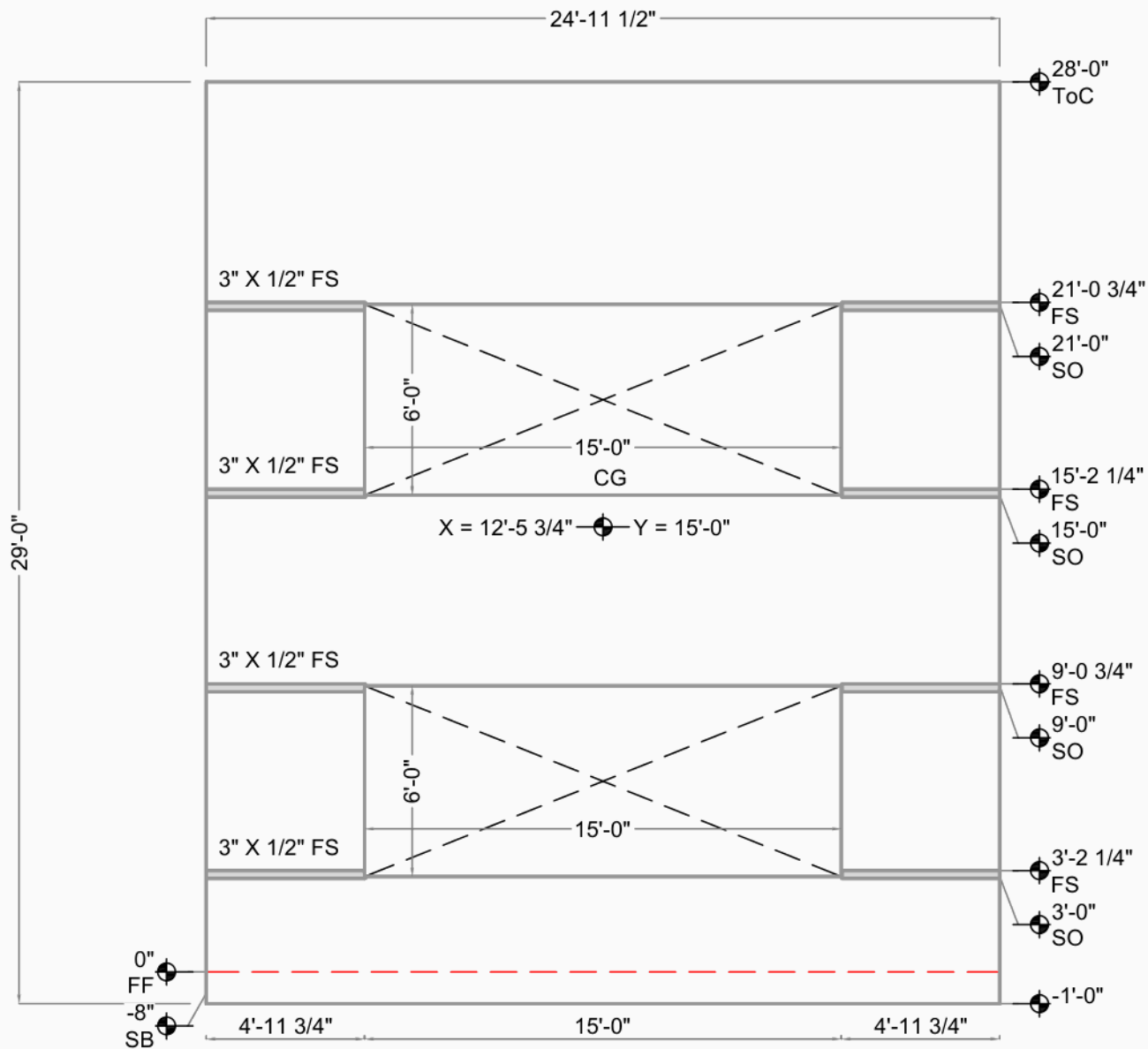
FILE : TECT042

DATE : 2/13/2010

SCALE: 3/16"



TECT043



TECT

CG X = 12'-5 3/4" Y = 15'-0"

AREA 724 Sq.Ft. (544 finished)

THICKNESS 7 1/4"

VOLUME 12.2 Cu. Yd.

WEIGHT 49.2 KIPS

DIAGONAL / 38'-3 1/8" D.F.

DIAGONAL \ SAME

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

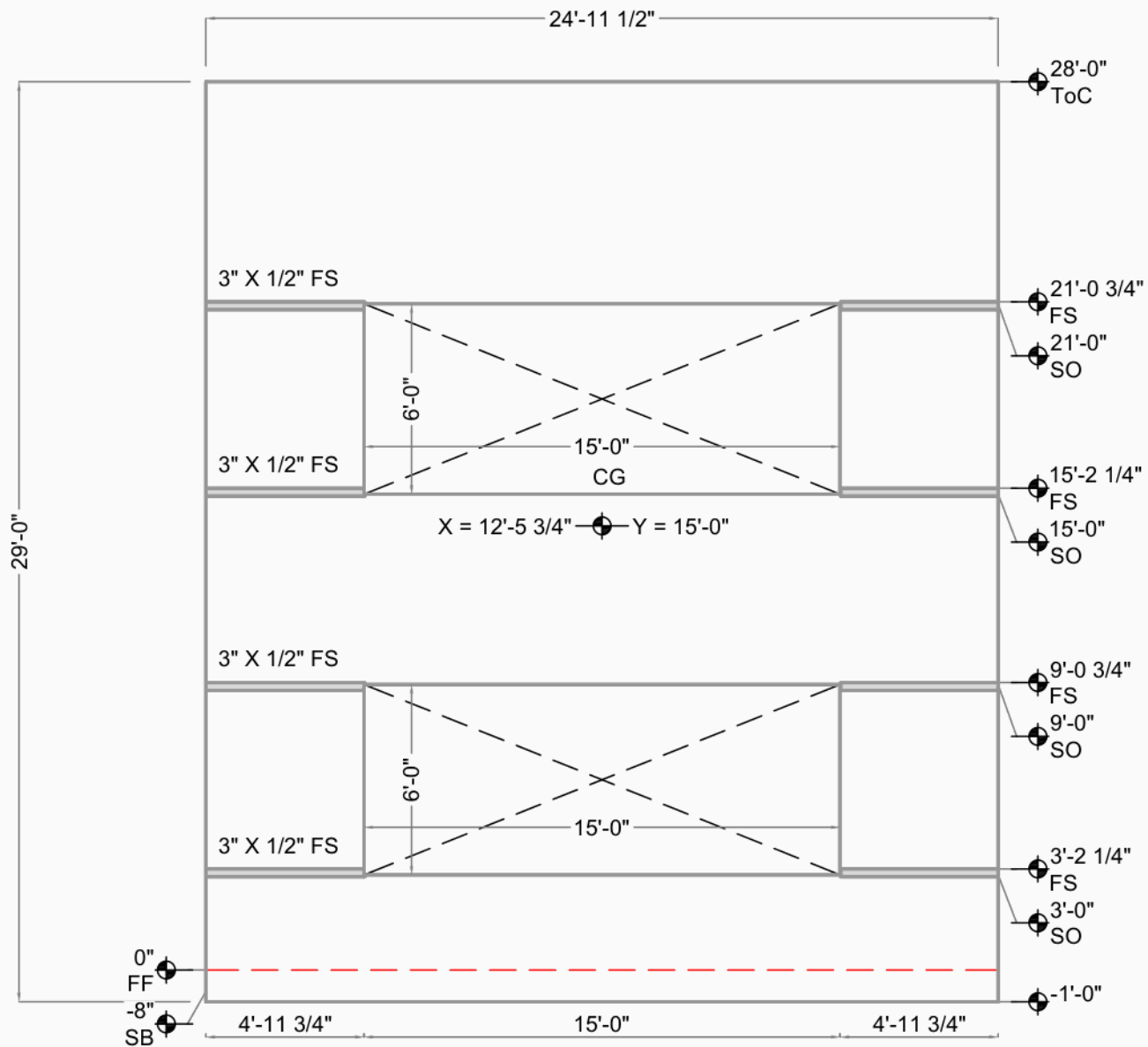
FILE : TECT043

DATE : 2/13/2010

SCALE: 3/16"



TECT044



TECT

CG X = 12'-5 3/4" Y = 15'-0"

AREA 724 Sq.Ft. (544 finished)

THICKNESS 7 1/4"

VOLUME 12.2 Cu. Yd.

WEIGHT 49.2 KIPS

DIAGONAL / 38'-3 1/8" D.F.

DIAGONAL \ SAME

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

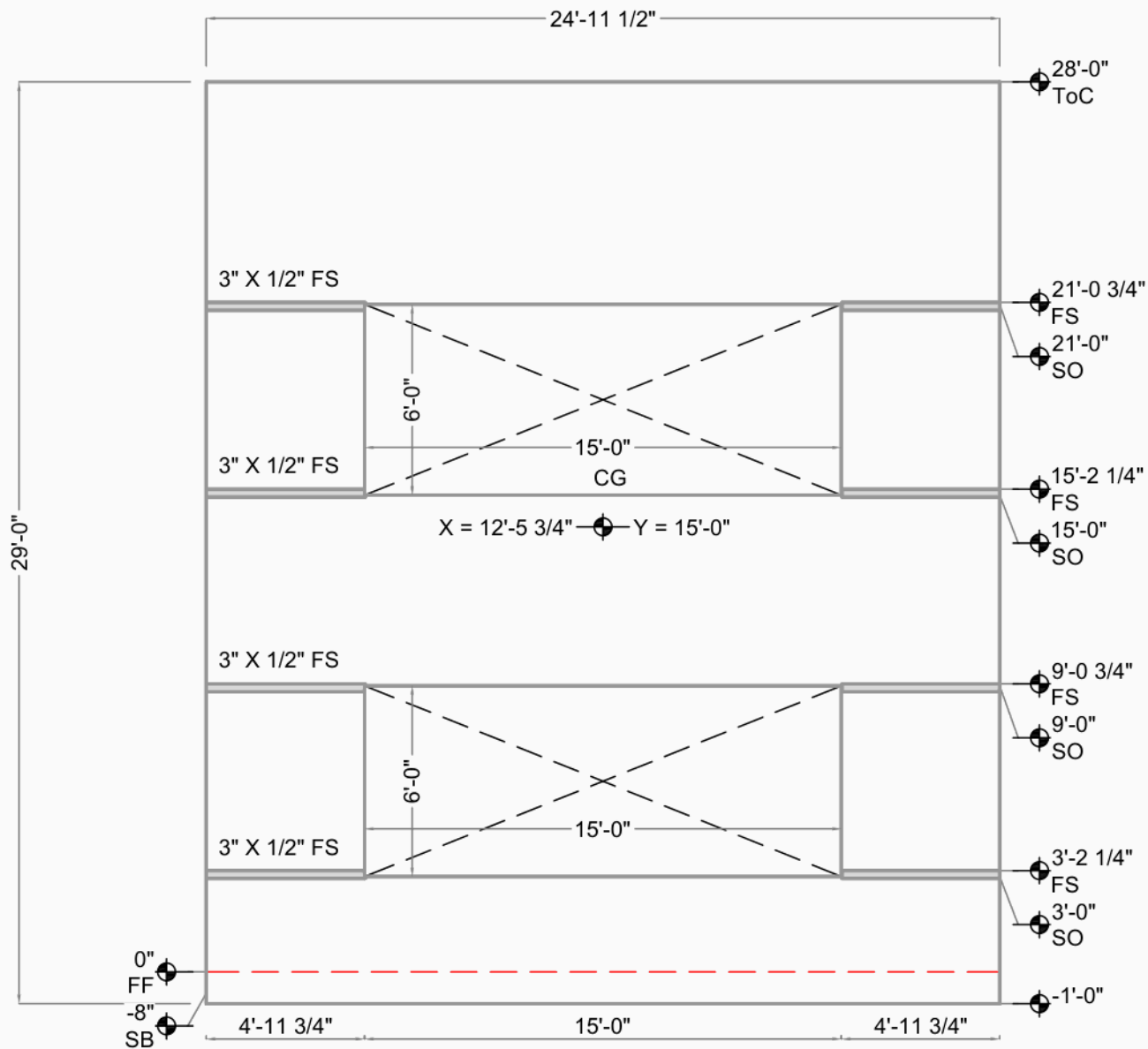
FILE : TECT044

DATE : 2/13/2010

SCALE: 3/16"



TECT045



TECT

CG X = 12'-5 3/4" Y = 15'-0"

AREA 724 Sq.Ft. (544 finished)

THICKNESS 7 1/4"

VOLUME 12.2 Cu. Yd.

WEIGHT 49.2 KIPS

DIAGONAL / 38'-3 1/8" D.F.

DIAGONAL \ SAME

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

FILE : TECT045

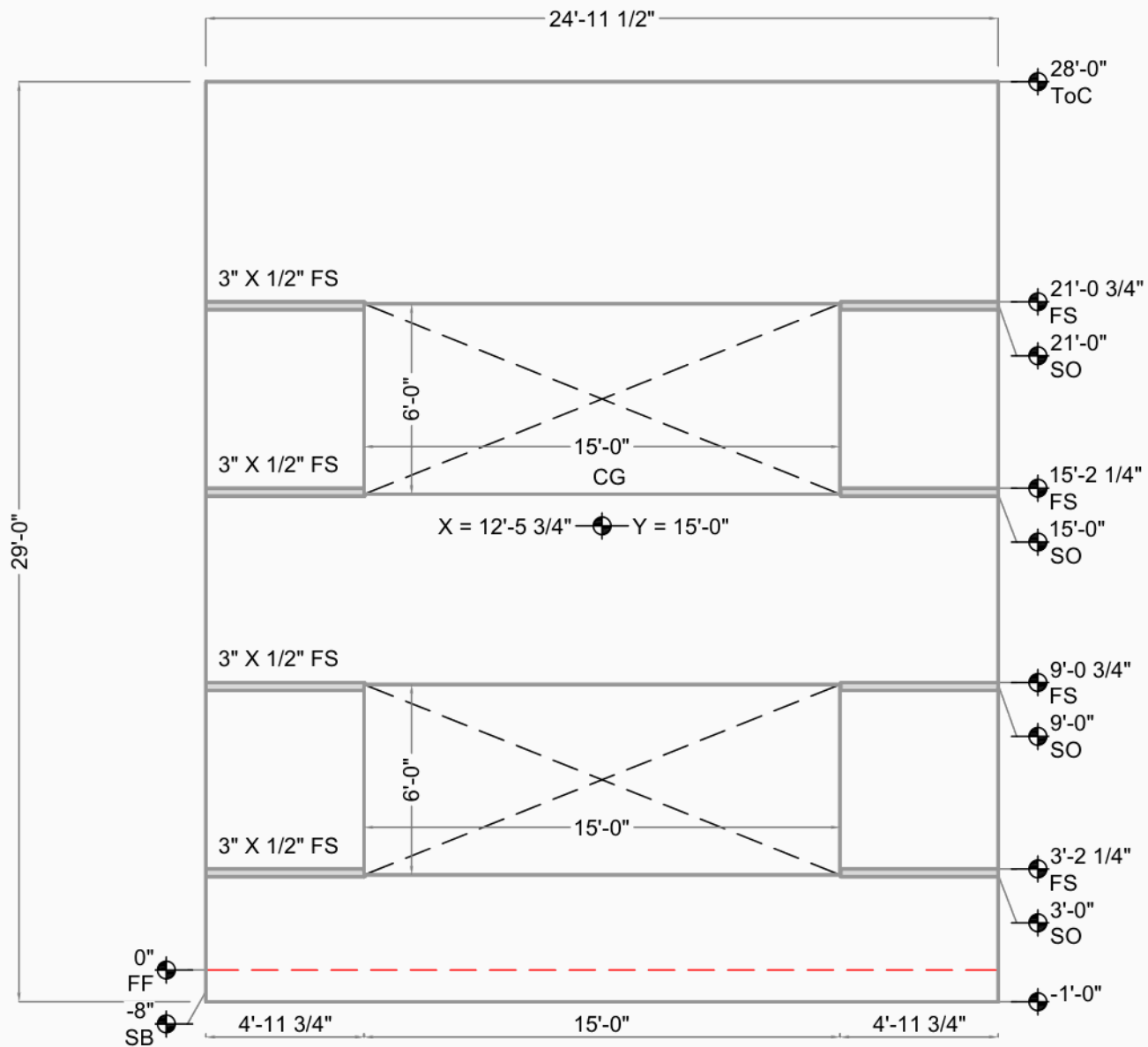
DATE : 2/13/2010

SCALE: 3/16"

Inside Wall



TECT047



TECT

CG X = 12'-5 3/4" Y = 15'-0"

AREA 724 Sq.Ft. (544 finished)

THICKNESS 7 1/4"

VOLUME 12.2 Cu. Yd.

WEIGHT 49.2 KIPS

DIAGONAL / 38'-3 1/8" D.F.

DIAGONAL \ SAME

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

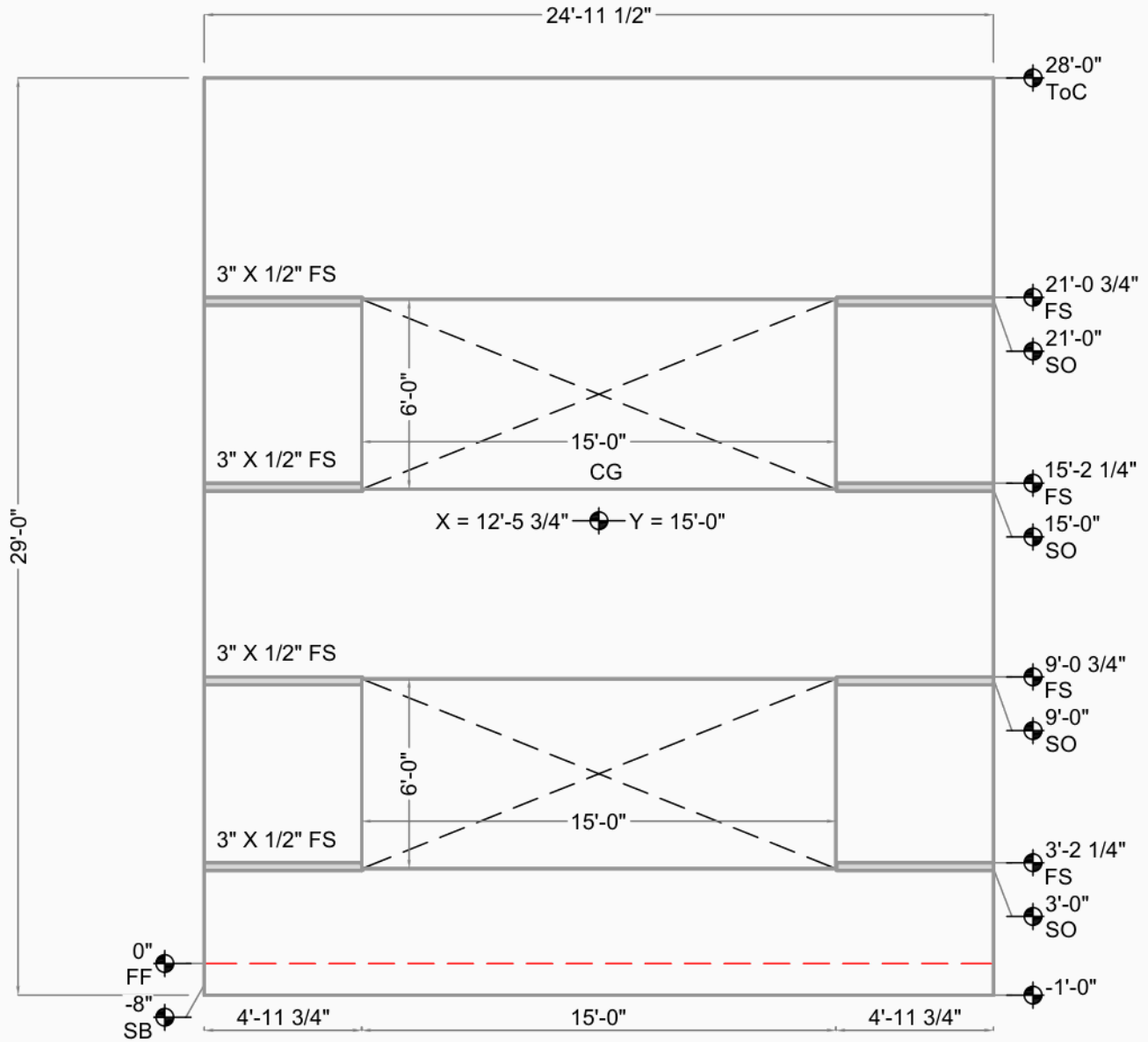
FILE : TECT047

DATE : 2/13/2010

SCALE: 3/16"



TECT048



TECT

CG X = 12'-5 3/4" Y = 15'-0"

AREA 724 Sq.Ft. (544 finished)

THICKNESS 7 1/4"

VOLUME 12.2 Cu. Yd.

WEIGHT 49.2 KIPS

DIAGONAL / 38'-3 1/8" D.F.

DIAGONAL \ SAME

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Casting Wall Down

Greater Seattle Concrete

OUT ☒ IN: ☐

17010 9th Ave S.E.

FILE : TECT048

Mill Creek, WA 98012

DATE : 2/13/2010

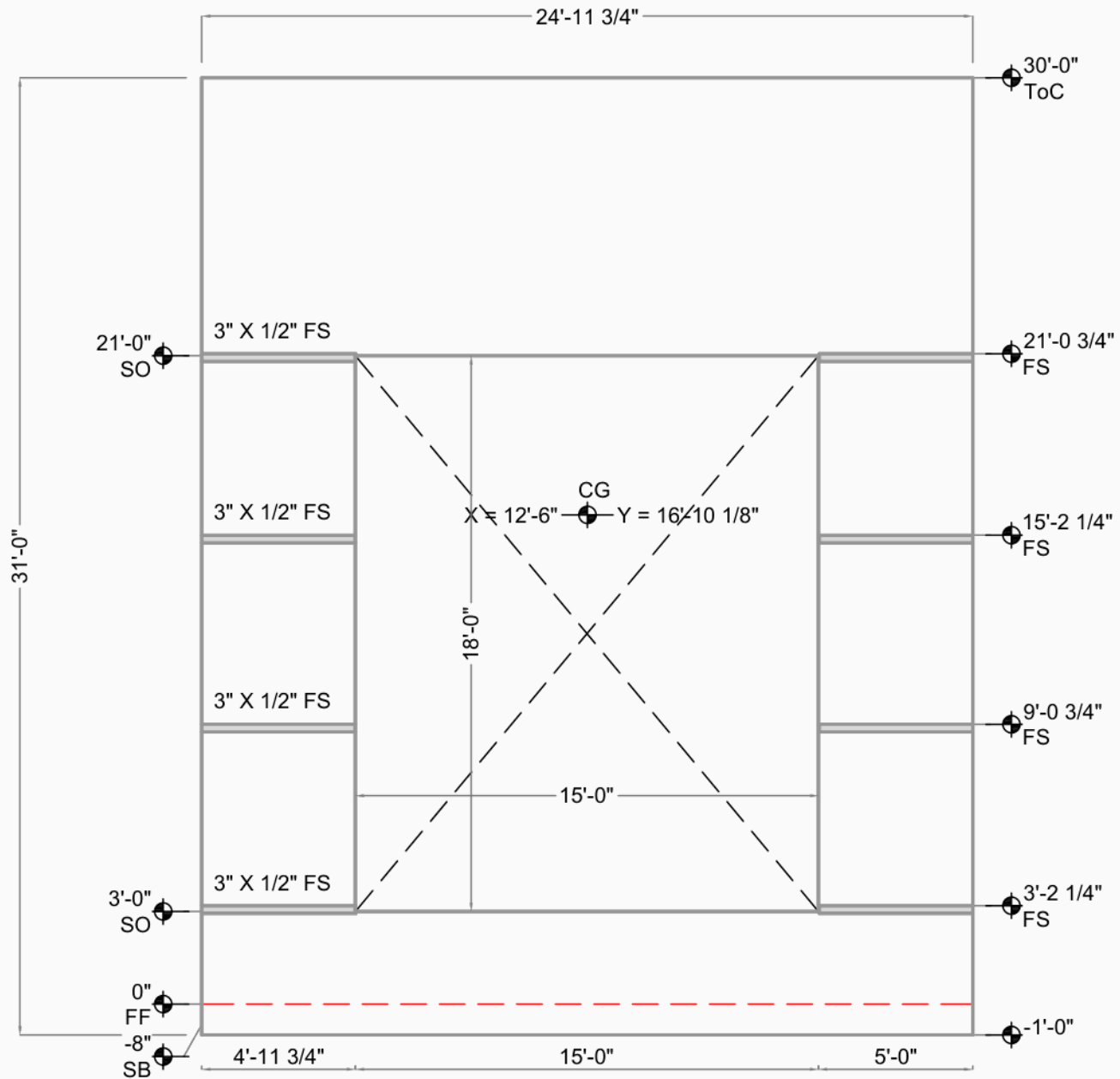
DRAWN BY:

OK'D BY:

SCALE: 3/16"



TECT049



TECT

CG X = 12'-6" Y = 16'-10 1/8"

AREA 774 Sq.Ft. (504 finished)

Bot. Elev.: -1'-0"

Top Elev.: 30'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 11.3 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT049

WEIGHT 45.6 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 39'-9 3/4" D.F.

DRAWN BY:

OK'D BY:

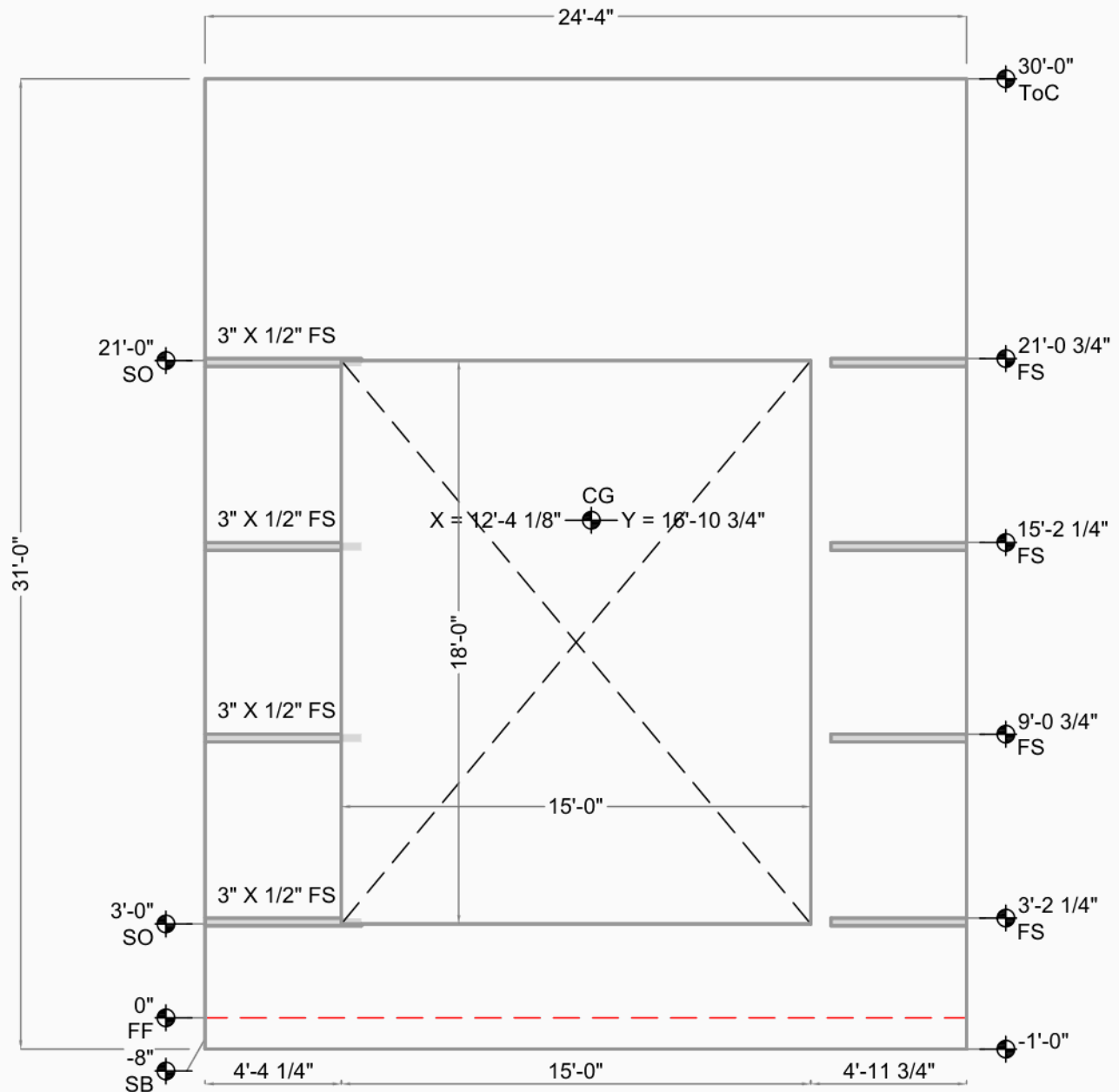
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT050



TECT

CG X = 12'-4 1/8" Y = 16'-10 3/4"

AREA 754 Sq.Ft. (484 finished)

THICKNESS 7 1/4"

VOLUME 10.8 Cu. Yd.

WEIGHT 43.8 KIPS

DIAGONAL / 39'-4 15/16" D.F.

DIAGONAL \ SAME

Bot. Elev.: -1'-0"

Top Elev.: 30'-0"

Exp. Gap L=7 3/4" R=1/4"

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

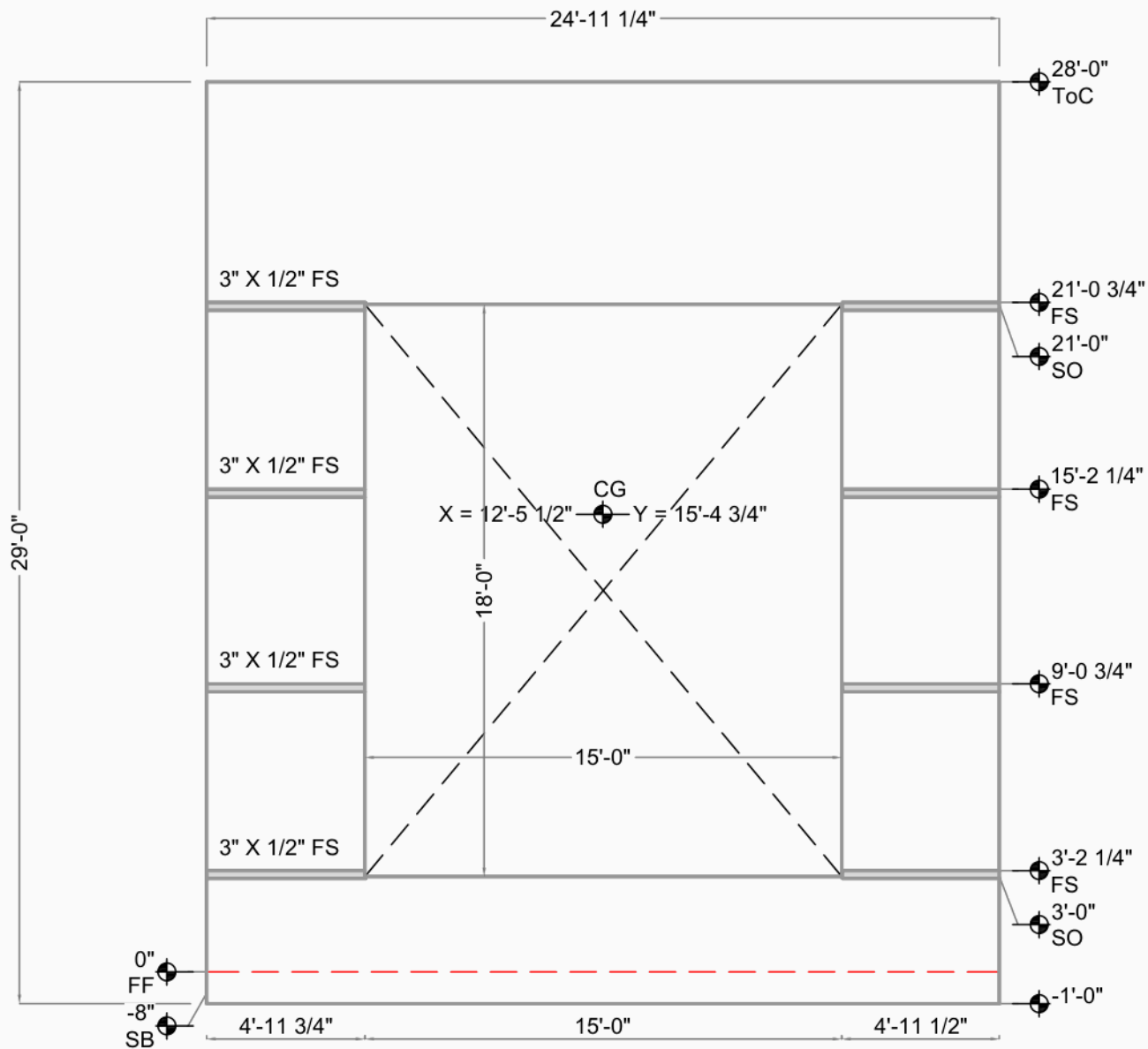
FILE : TECT050

DATE : 2/13/2010

SCALE: 3/16"



TECT051



TECT

CG X = 12'-5 1/2" Y = 15'-4 3/4"

AREA 723 Sq.Ft. (453 finished)

THICKNESS 7 1/4"

VOLUME 10.1 Cu. Yd.

WEIGHT 41.0 KIPS

DIAGONAL / 38'-3" D.F.

DIAGONAL \ SAME

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

Exp. Gap L=1/4" R=1/2"

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

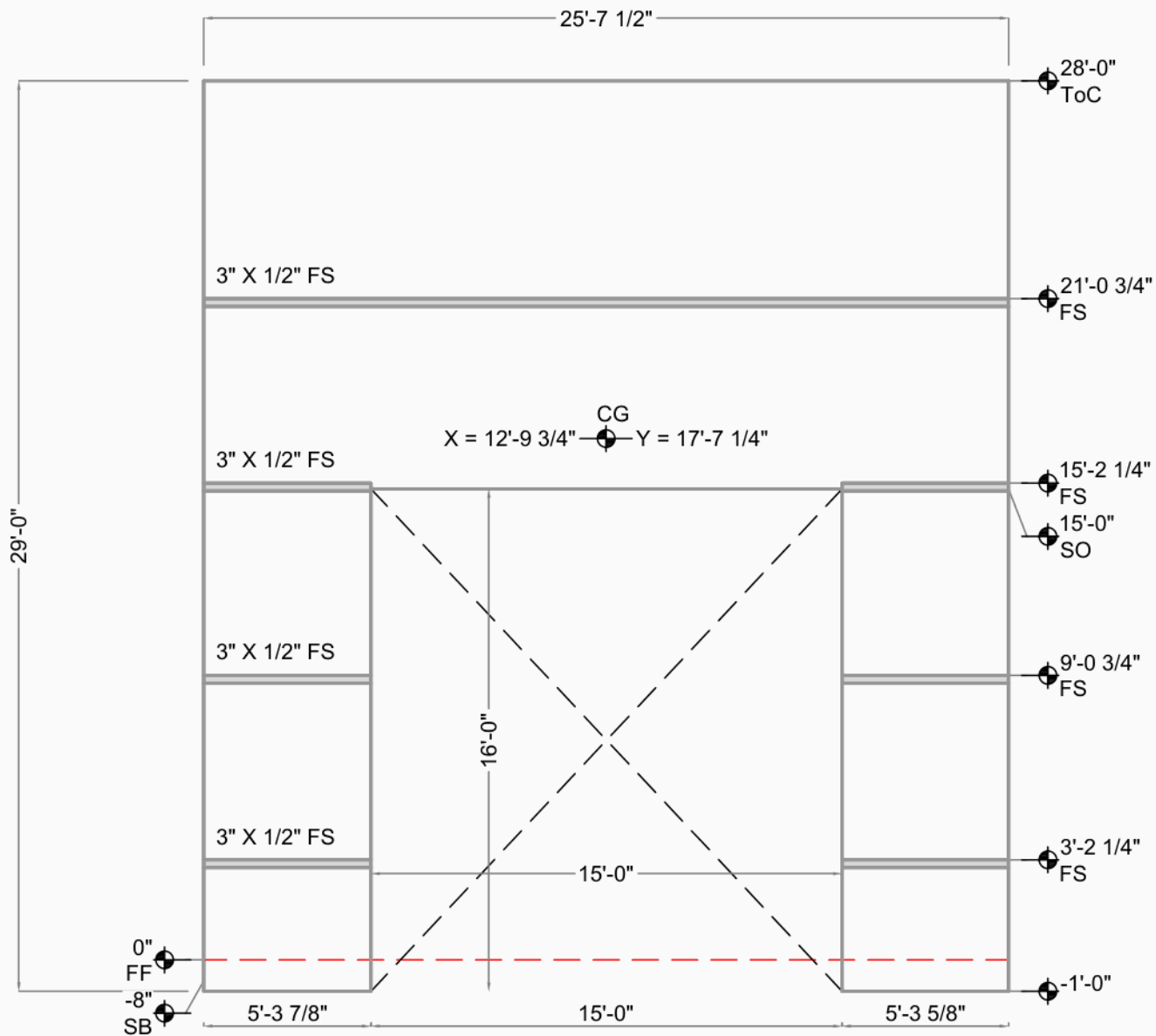
FILE : TECT051

DATE : 2/13/2010

SCALE: 3/16"



TECT052



TECT

CG X = 12'-9 3/4" Y = 17'-7 1/4"

AREA 743 Sq.Ft. (503 finished)

THICKNESS 7 1/4"

VOLUME 11.2 Cu. Yd.

WEIGHT 45.5 KIPS

DIAGONAL / 38'-8 3/8" D.F.

DIAGONAL \ SAME

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

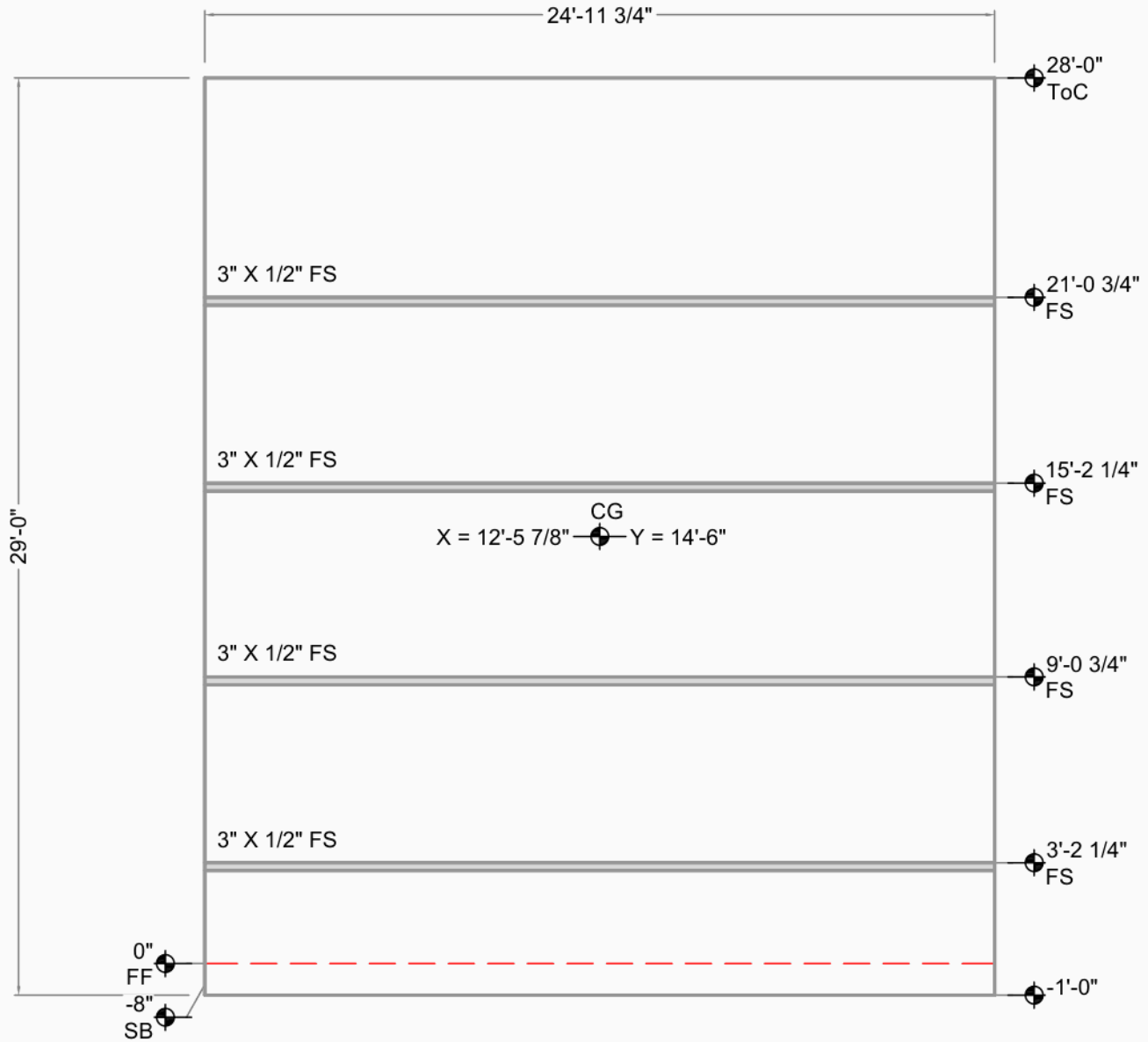
FILE : TECT052

DATE : 2/13/2010

SCALE: 3/16"



TECT053



TECT

CG X = 12'-5 7/8" Y = 14'-6"

AREA 724 Sq.Ft. (724 finished)

THICKNESS 7 1/4"

VOLUME 16.2 Cu. Yd.

WEIGHT 65.5 KIPS

DIAGONAL / 38'-3 5/16" D.F.

DIAGONAL \ SAME

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

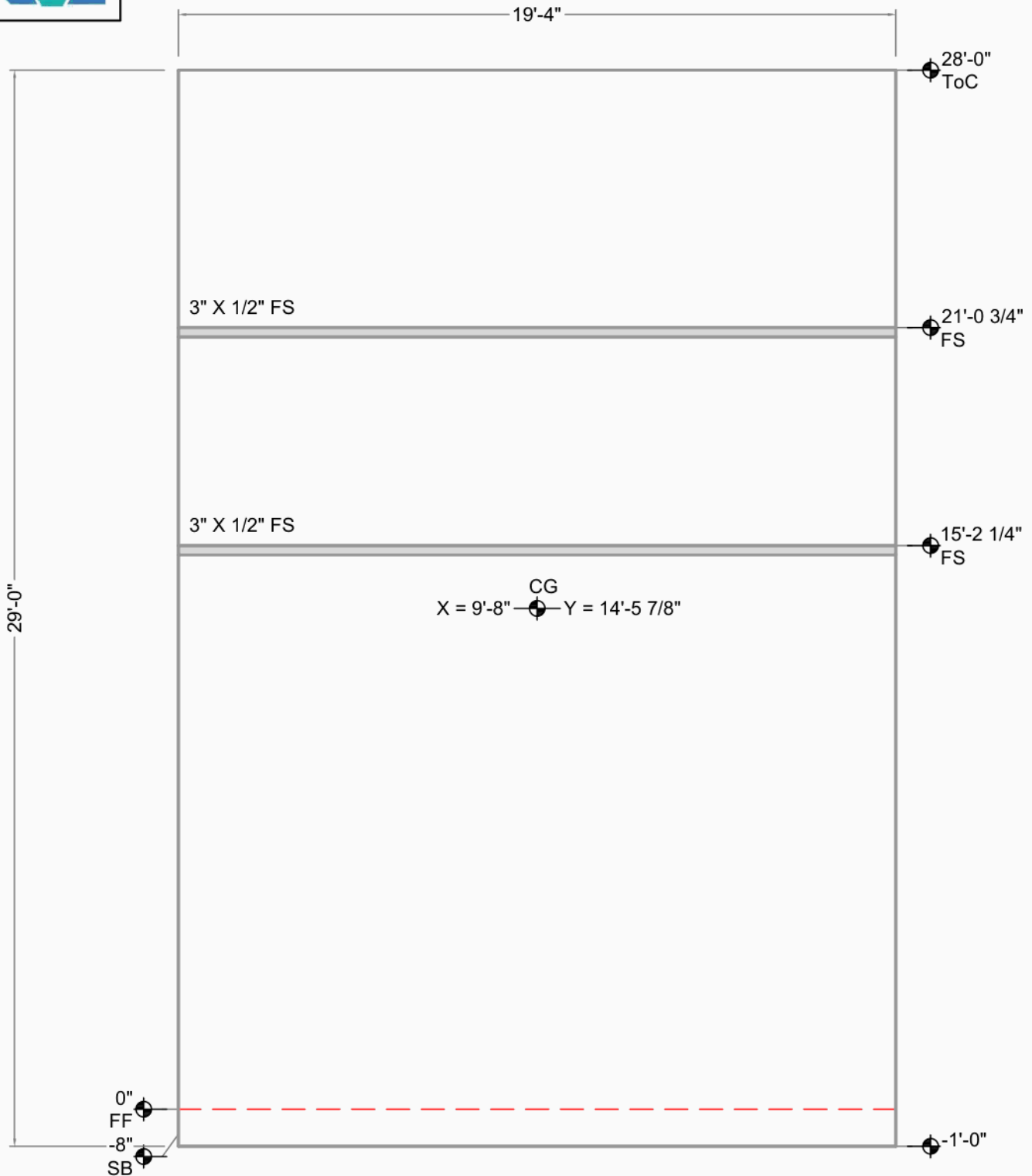
FILE : TECT053

DATE : 2/13/2010

SCALE: 3/16"



TECT054



TECT

CG X = 9'-8" Y = 14'-5 7/8"

AREA 561 Sq.Ft. (561 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

Exp. Gap L=7 3/4" R=1/4"

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 12.5 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT054

WEIGHT 50.8 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 34'-10 1/4" D.F.

DRAWN BY:

OK'D BY:

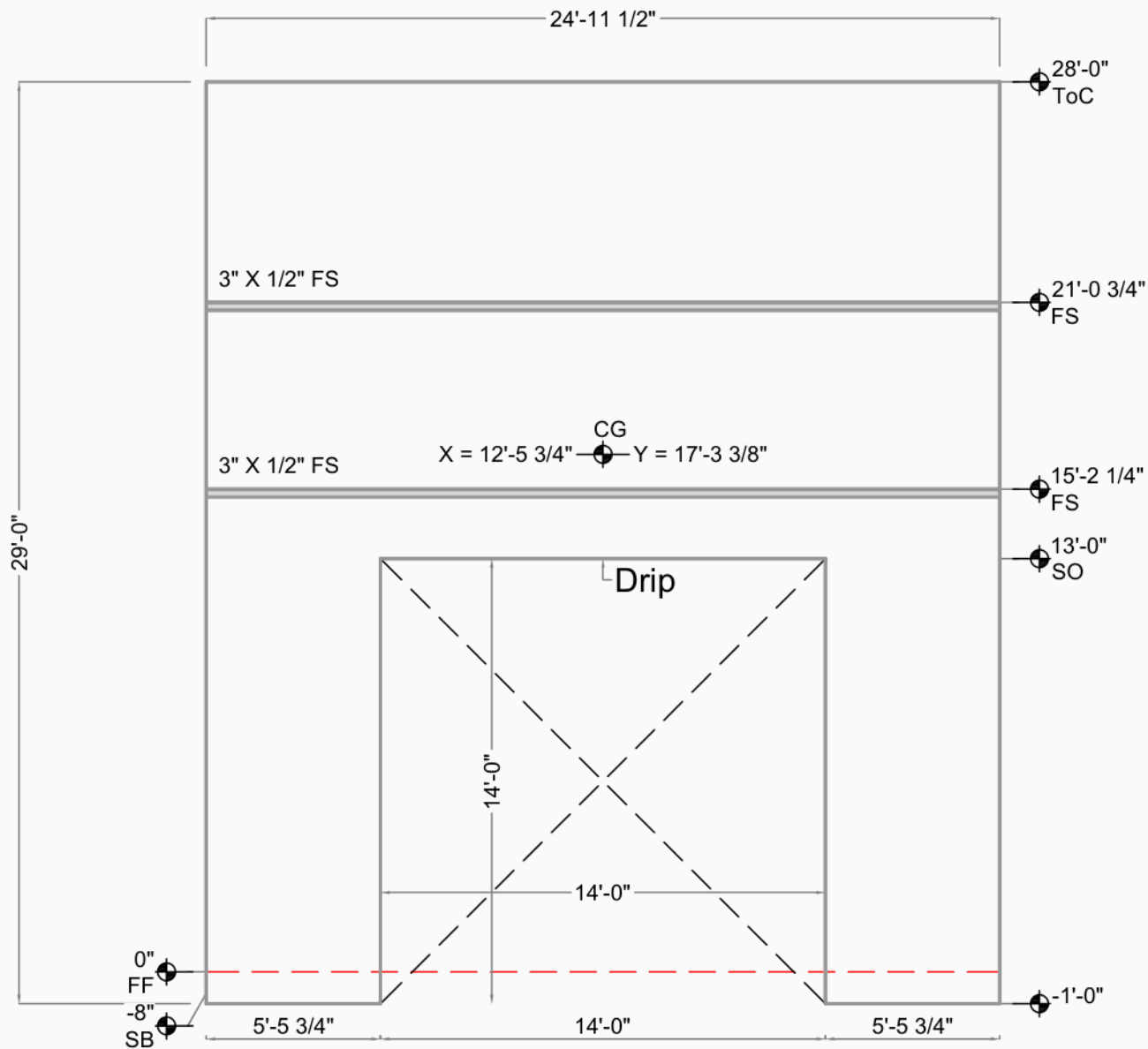
SCALE: 1/4"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT055



TECT

CG X = 12'-5 3/4" Y = 17'-3 3/8"

AREA 724 Sq.Ft. (528 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 11.8 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT055

WEIGHT 47.8 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 1/8" D.F.

DRAWN BY:

OK'D BY:

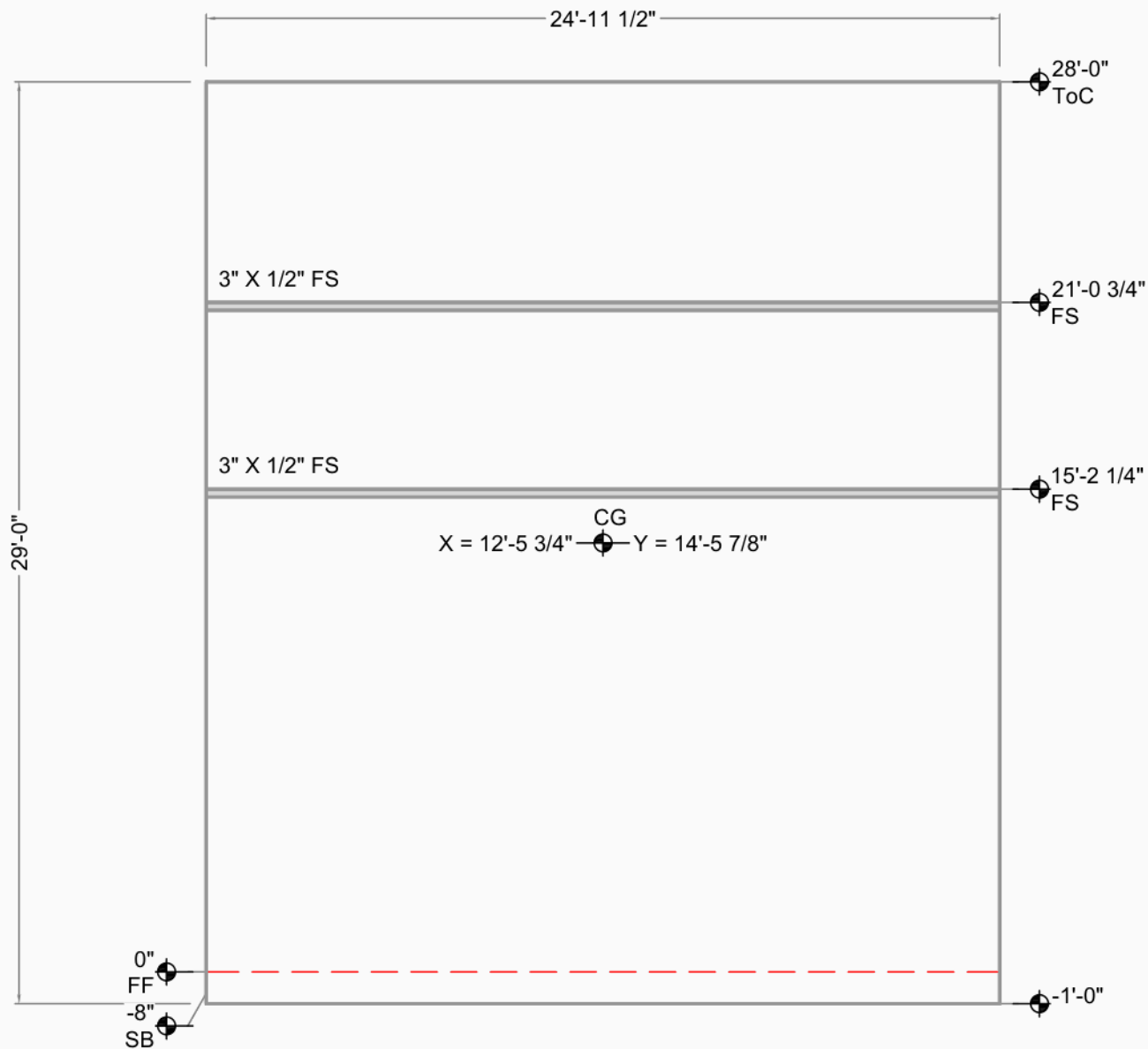
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT056



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.2 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT056

WEIGHT 65.5 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 1/8" D.F.

DRAWN BY:

OK'D BY:

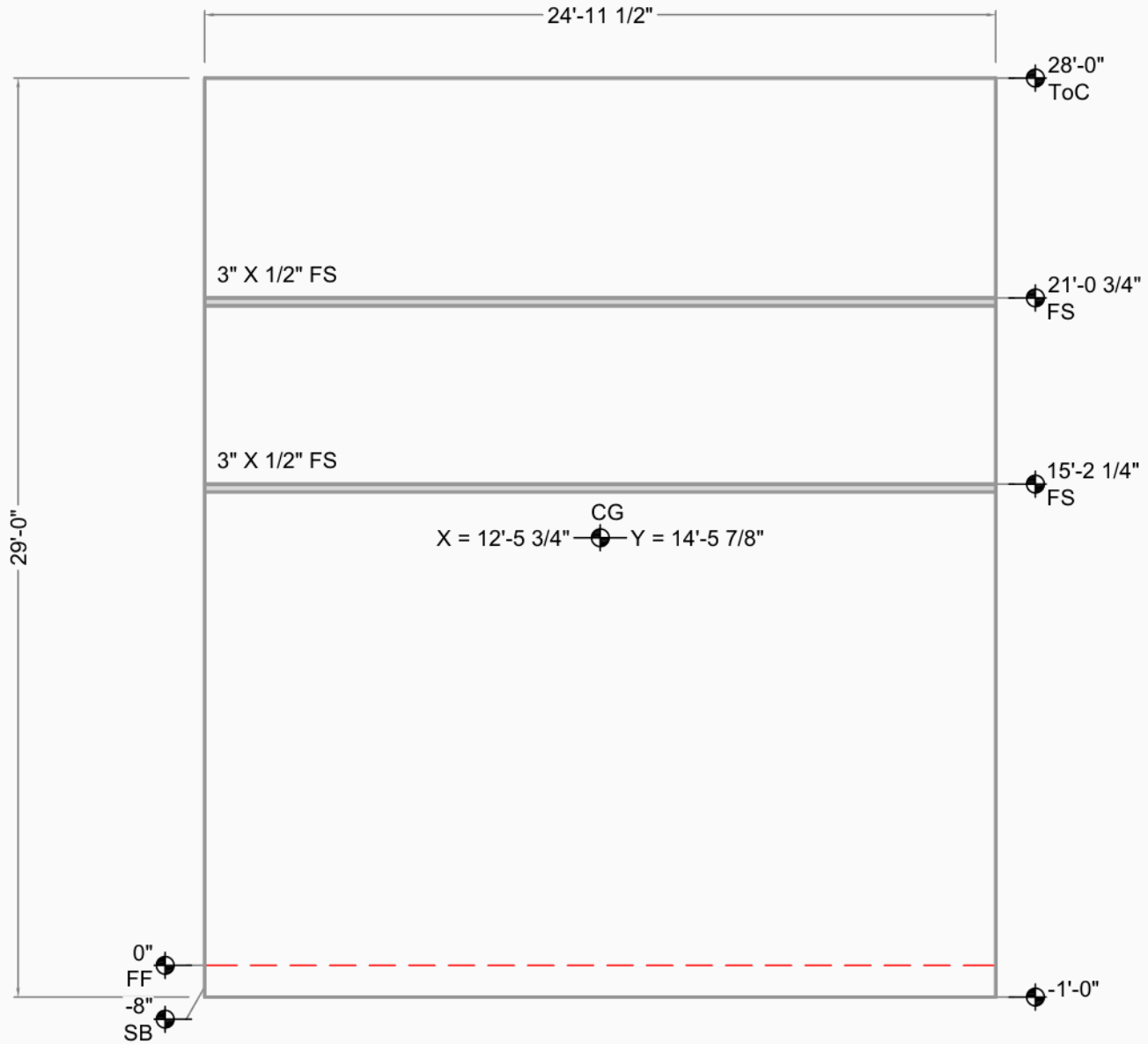
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT057



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

THICKNESS 7 1/4"

VOLUME 16.2 Cu. Yd.

WEIGHT 65.5 KIPS

DIAGONAL / 38'-3 1/8" D.F.

DIAGONAL \ SAME

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

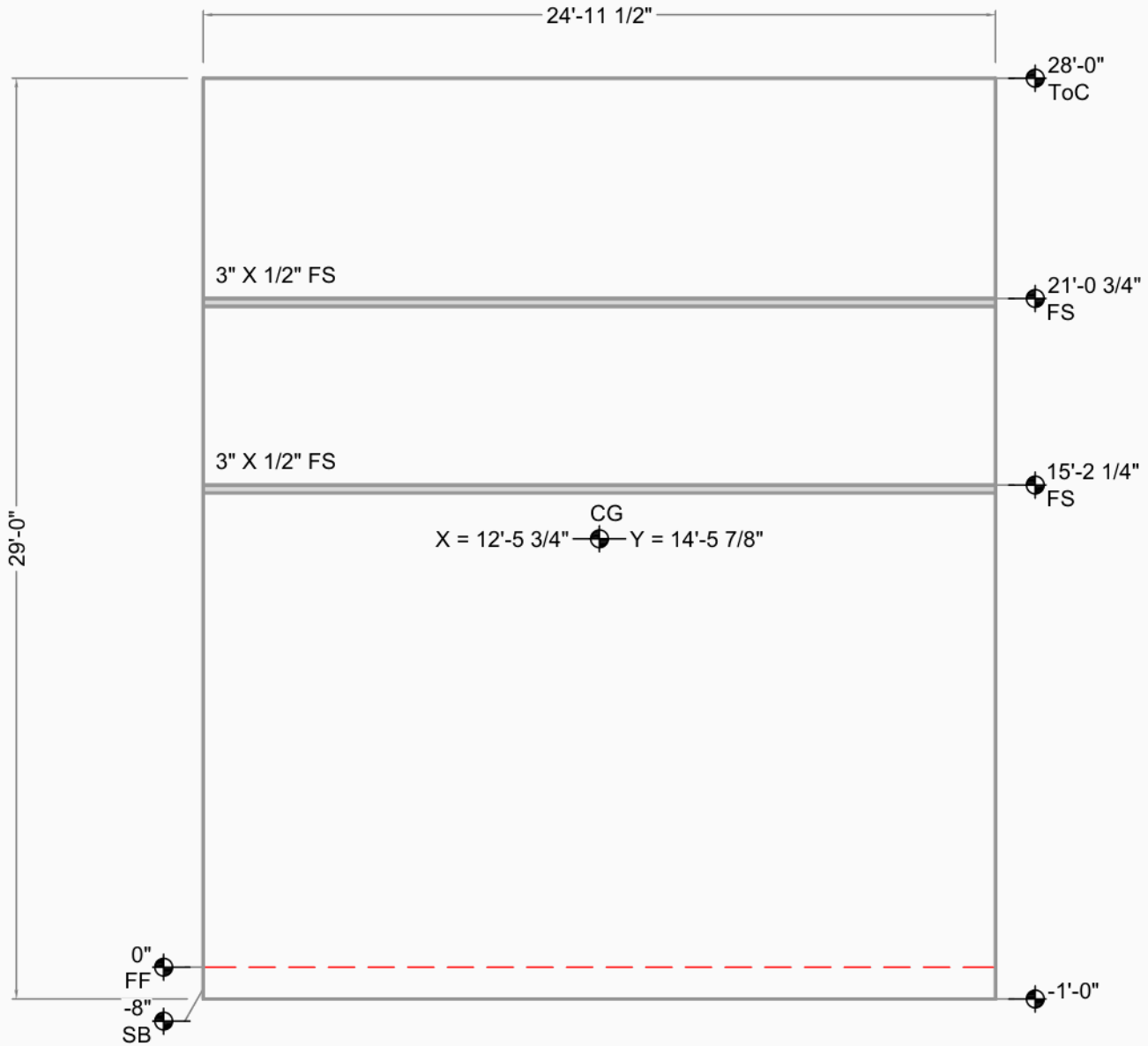
FILE : TECT057

DATE : 2/13/2010

SCALE: 3/16"



TECT058



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.2 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT058

WEIGHT 65.5 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 1/8" D.F.

DRAWN BY:

OK'D BY:

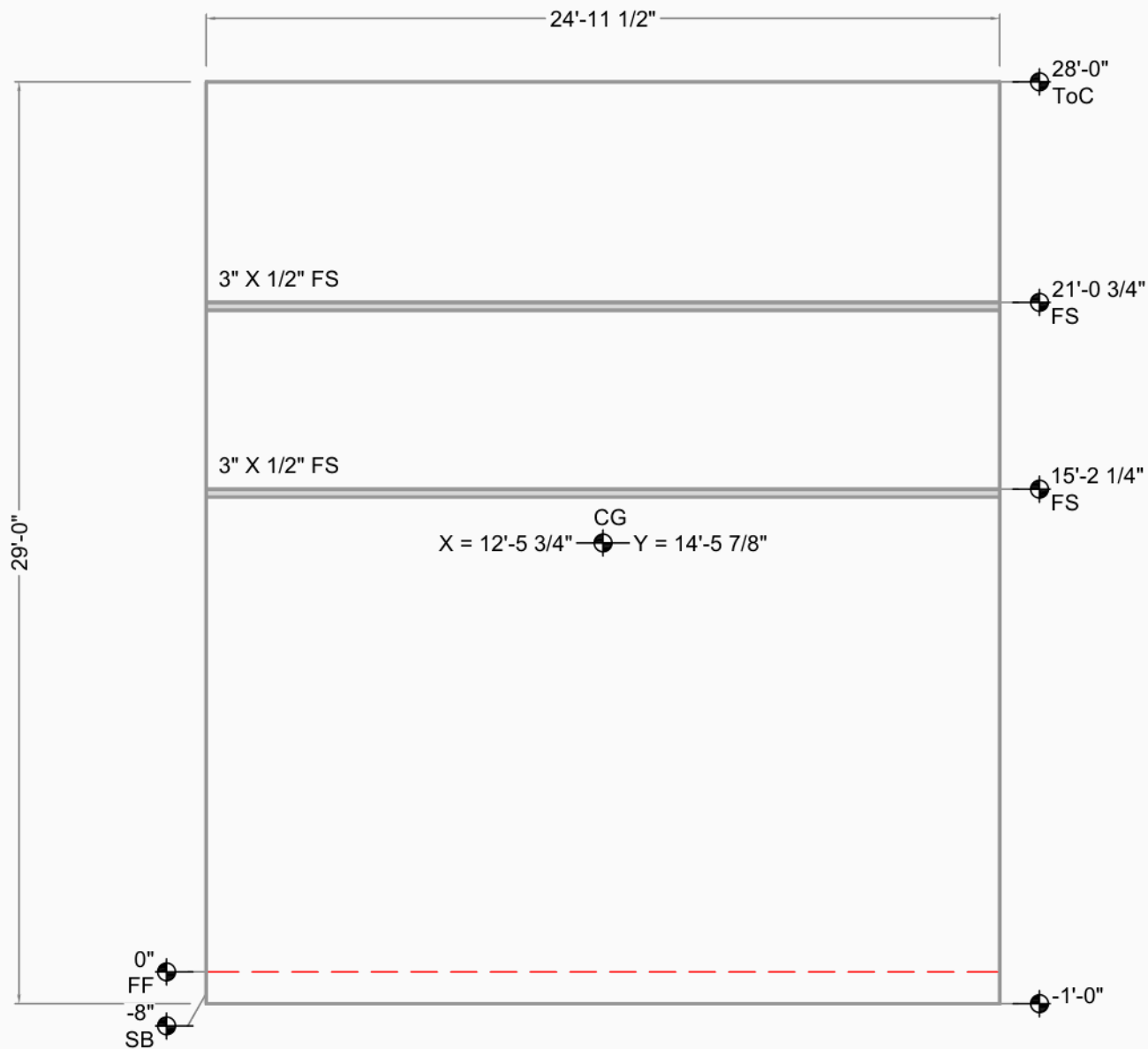
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT059



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.2 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT059

WEIGHT 65.5 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 1/8" D.F.

DRAWN BY:

OK'D BY:

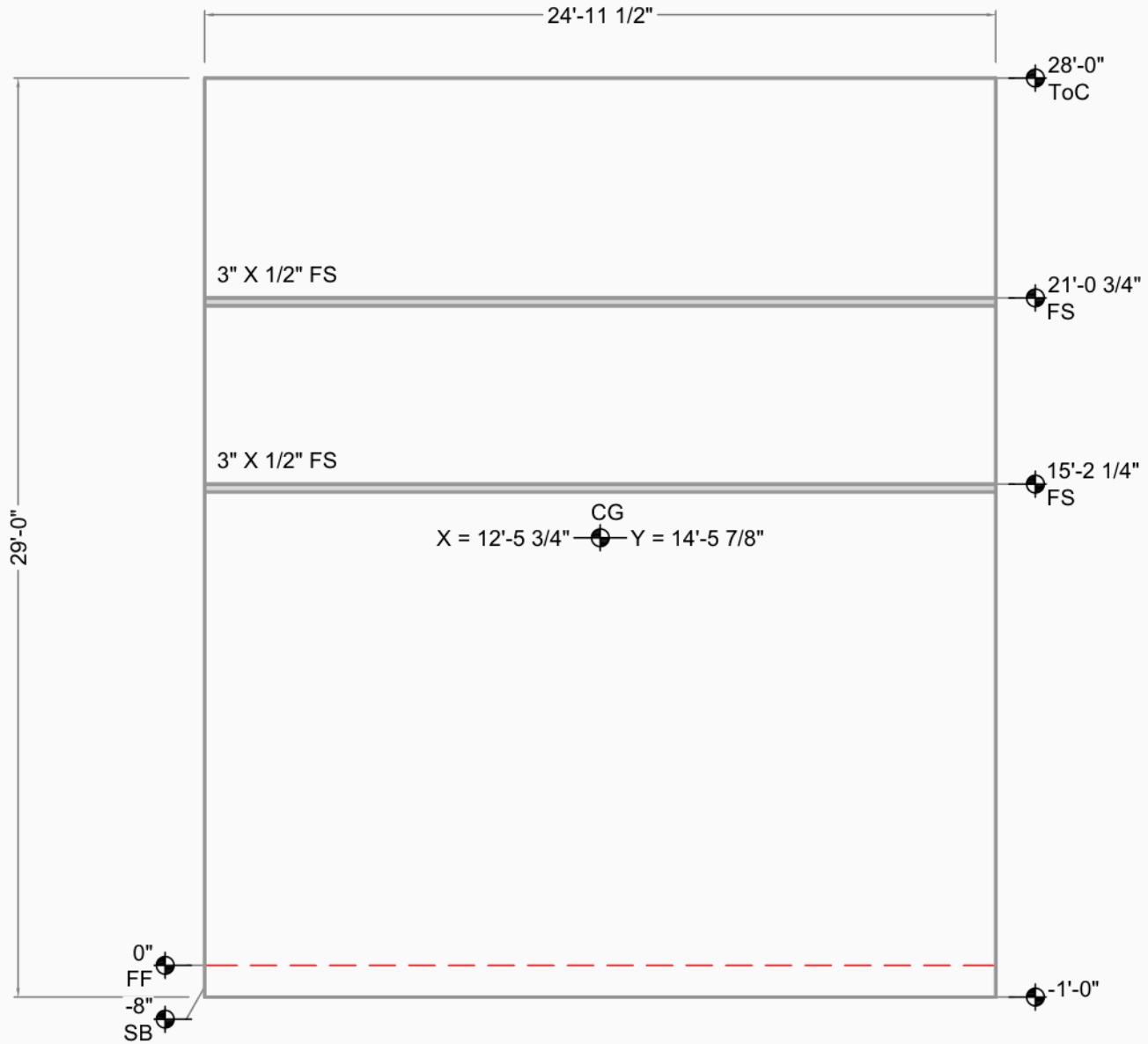
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT060



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.2 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT060

WEIGHT 65.5 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 1/8" D.F.

DRAWN BY:

OK'D BY:

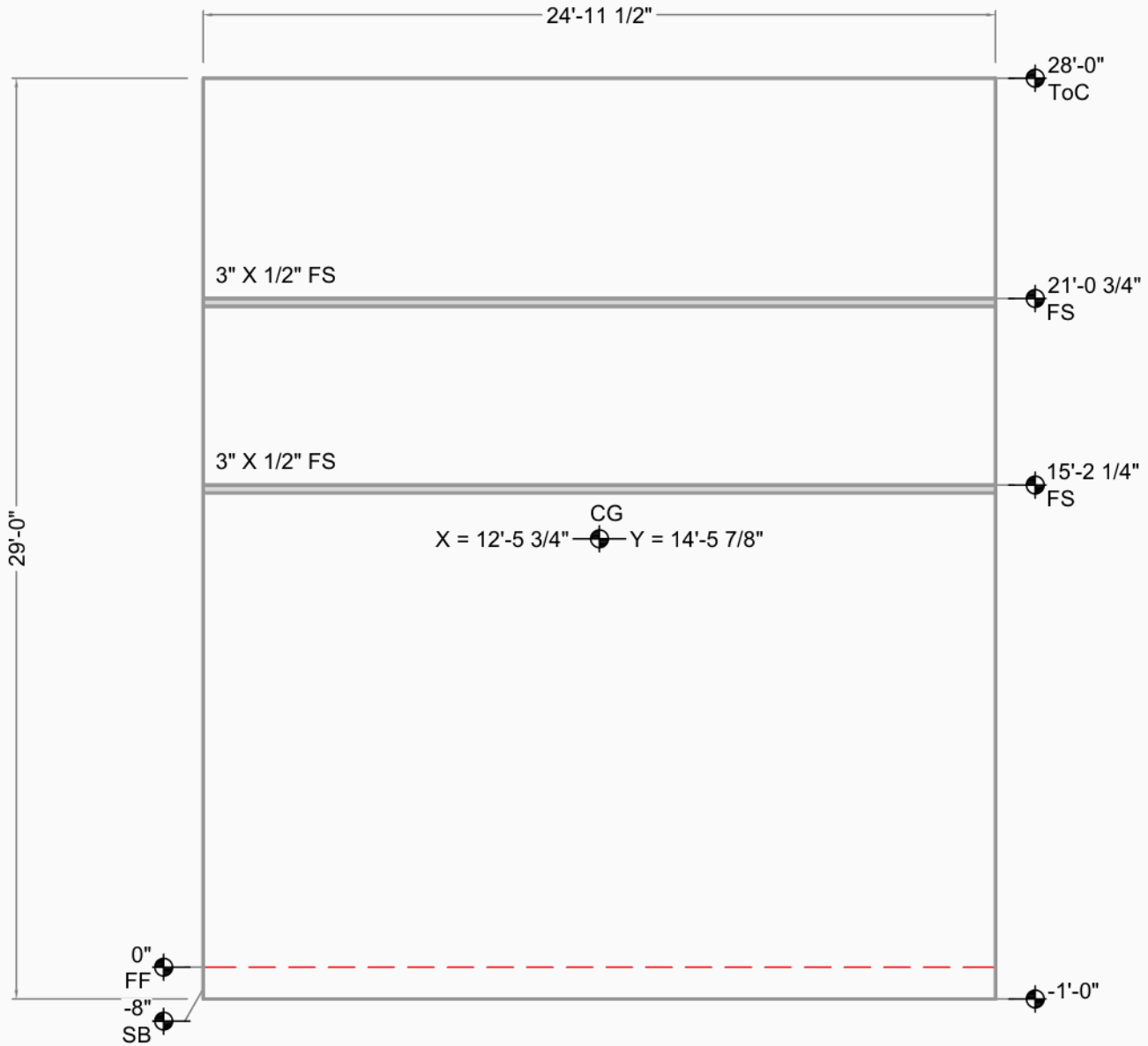
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT061



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.2 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT061

WEIGHT 65.5 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 1/8" D.F.

DRAWN BY:

OK'D BY:

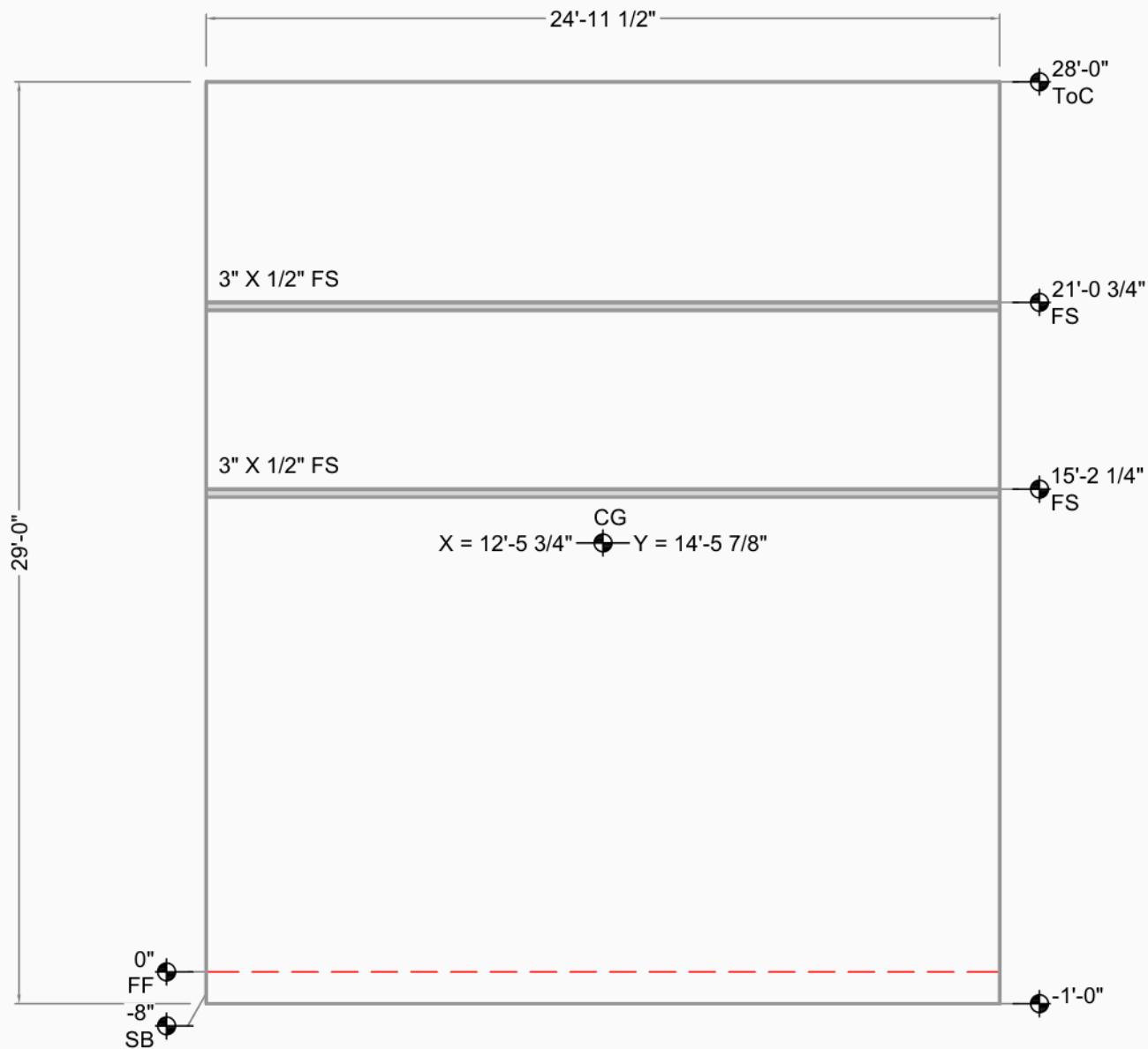
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT062



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

THICKNESS 7 1/4"

VOLUME 16.2 Cu. Yd.

WEIGHT 65.5 KIPS

DIAGONAL / 38'-3 1/8" D.F.

DIAGONAL \ SAME

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

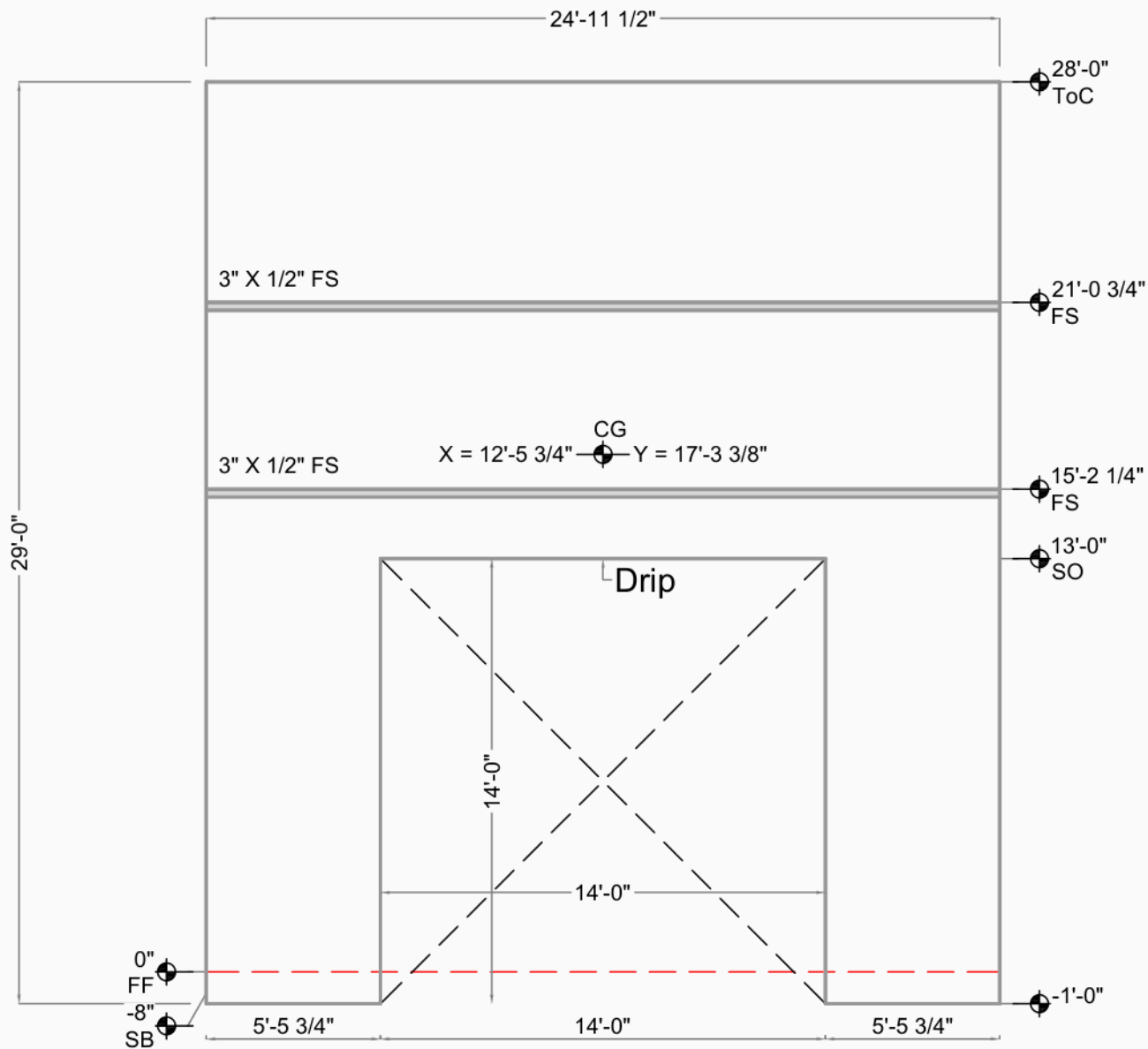
FILE : TECT062

DATE : 2/13/2010

SCALE: 3/16"



TECT063



TECT

CG X = 12'-5 3/4" Y = 17'-3 3/8"

AREA 724 Sq.Ft. (528 finished)

THICKNESS 7 1/4"

VOLUME 11.8 Cu. Yd.

WEIGHT 47.8 KIPS

DIAGONAL / 38'-3 1/8" D.F.

DIAGONAL \ SAME

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

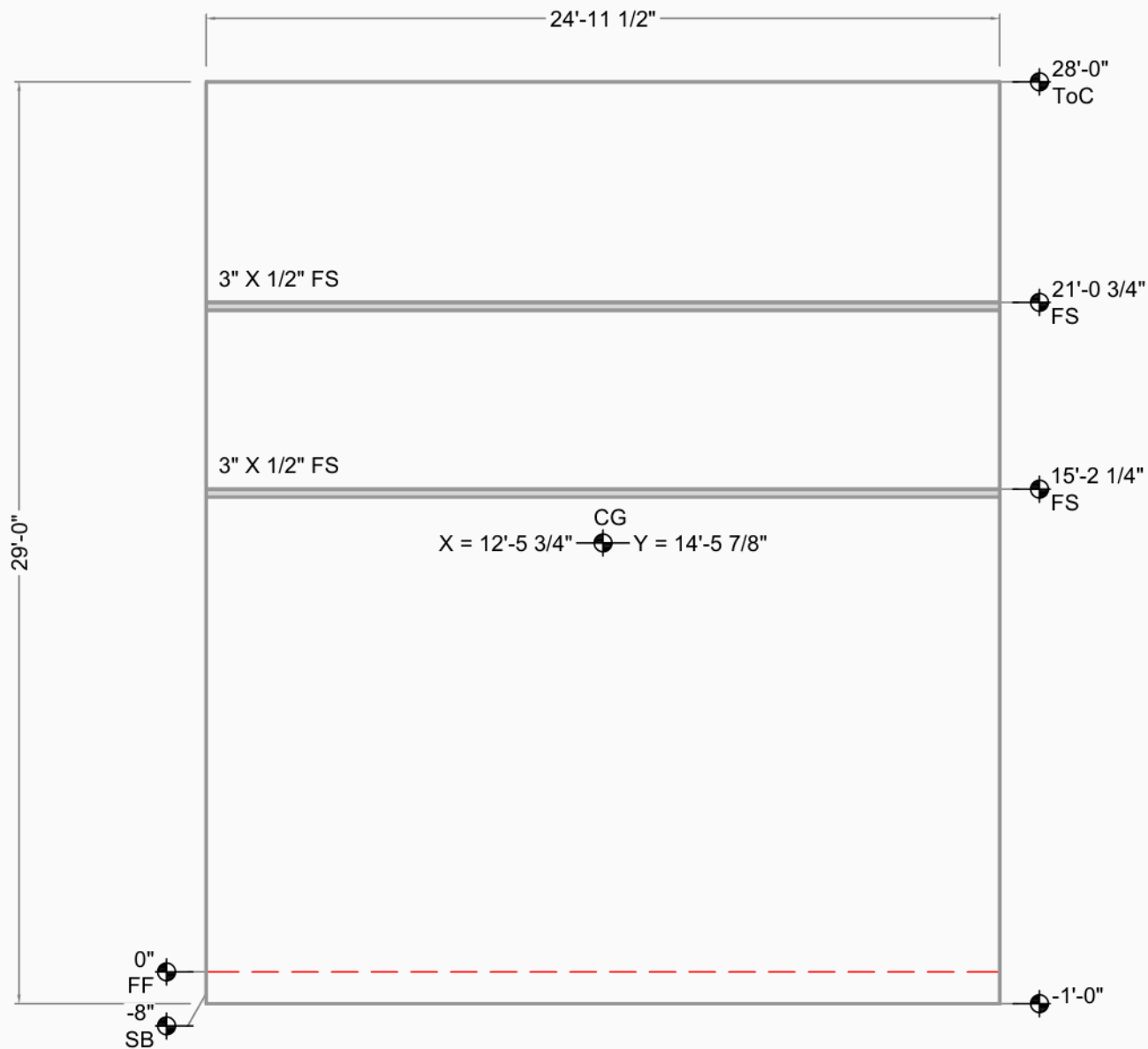
FILE : TECT063

DATE : 2/13/2010

SCALE: 3/16"



TECT064



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.2 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT064

WEIGHT 65.5 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 1/8" D.F.

DRAWN BY:

OK'D BY:

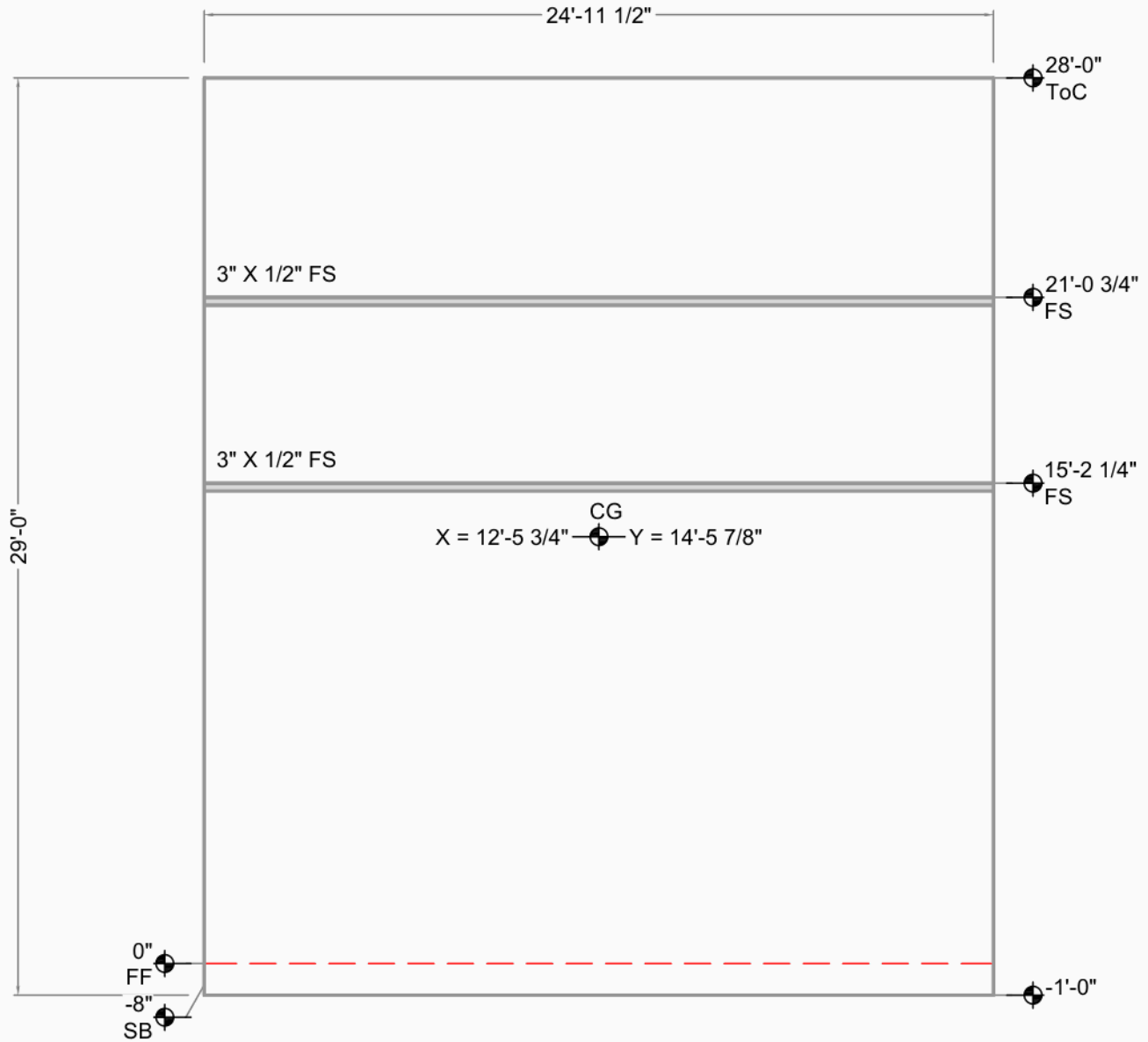
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT065



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

THICKNESS 7 1/4"

VOLUME 16.2 Cu. Yd.

WEIGHT 65.5 KIPS

DIAGONAL / 38'-3 1/8" D.F.

DIAGONAL \ SAME

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

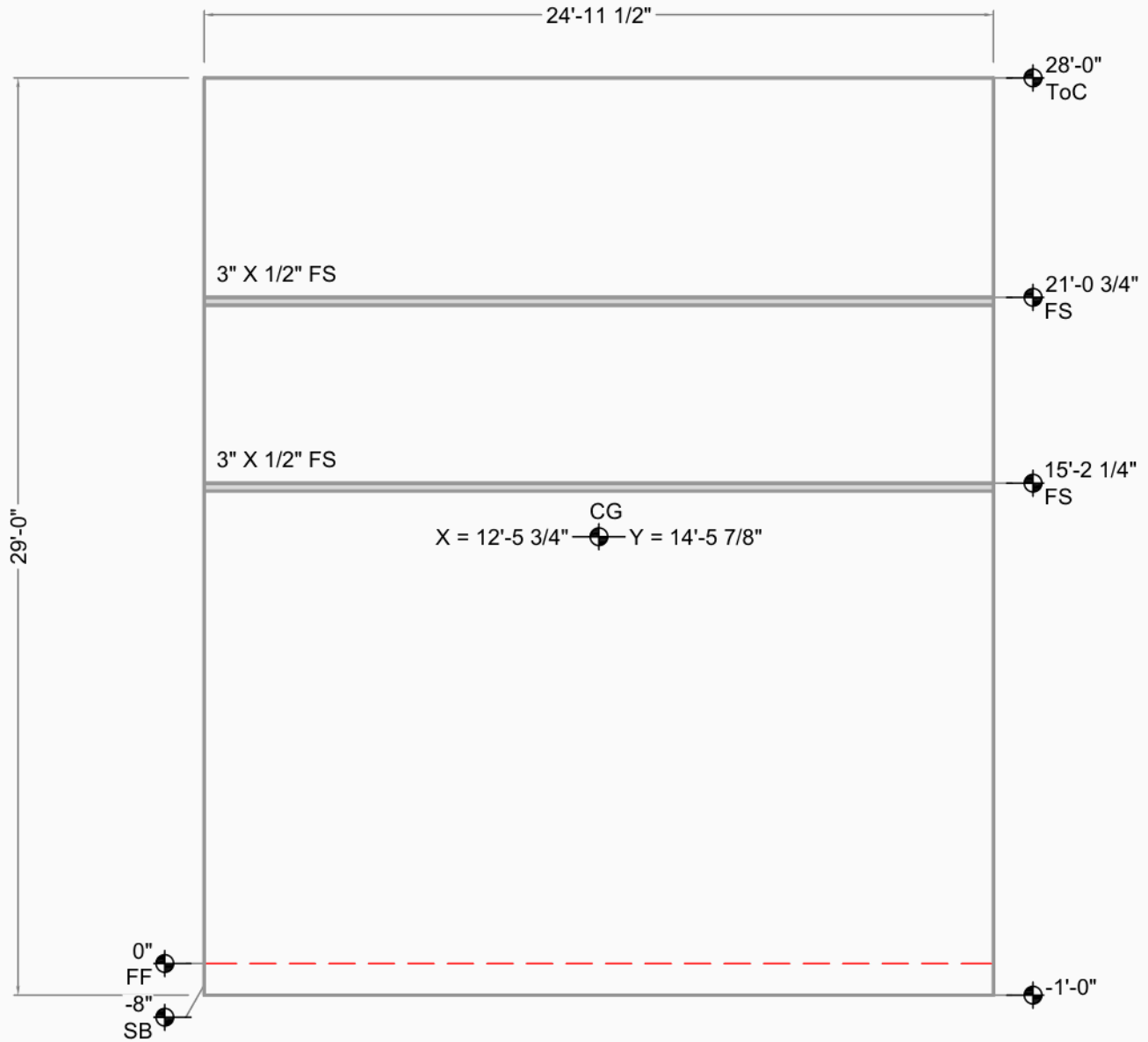
FILE : TECT065

DATE : 2/13/2010

SCALE: 3/16"



TECT066



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.2 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT066

WEIGHT 65.5 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 1/8" D.F.

DRAWN BY:

OK'D BY:

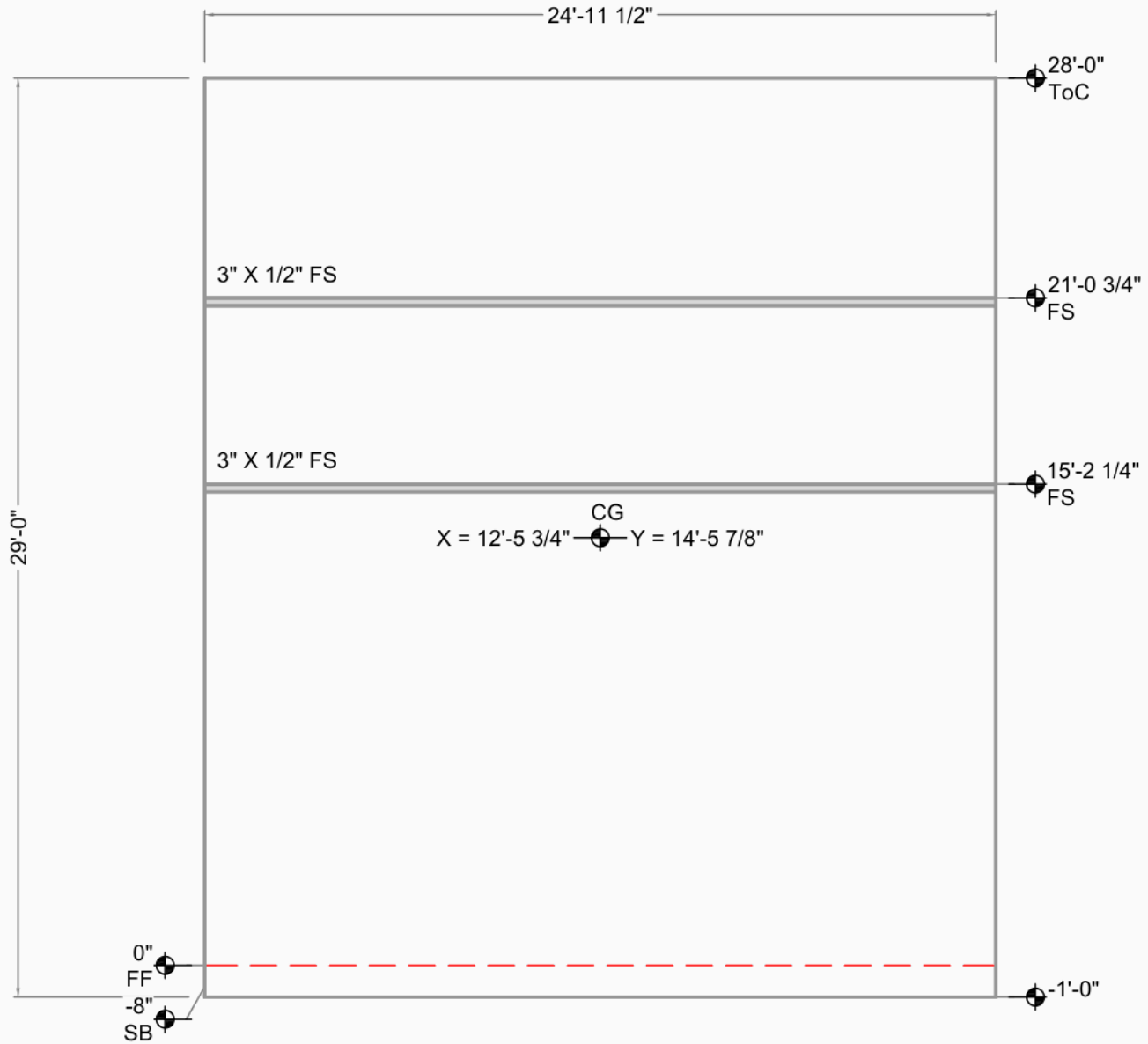
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT067



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.2 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT067

WEIGHT 65.5 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 1/8" D.F.

DRAWN BY:

OK'D BY:

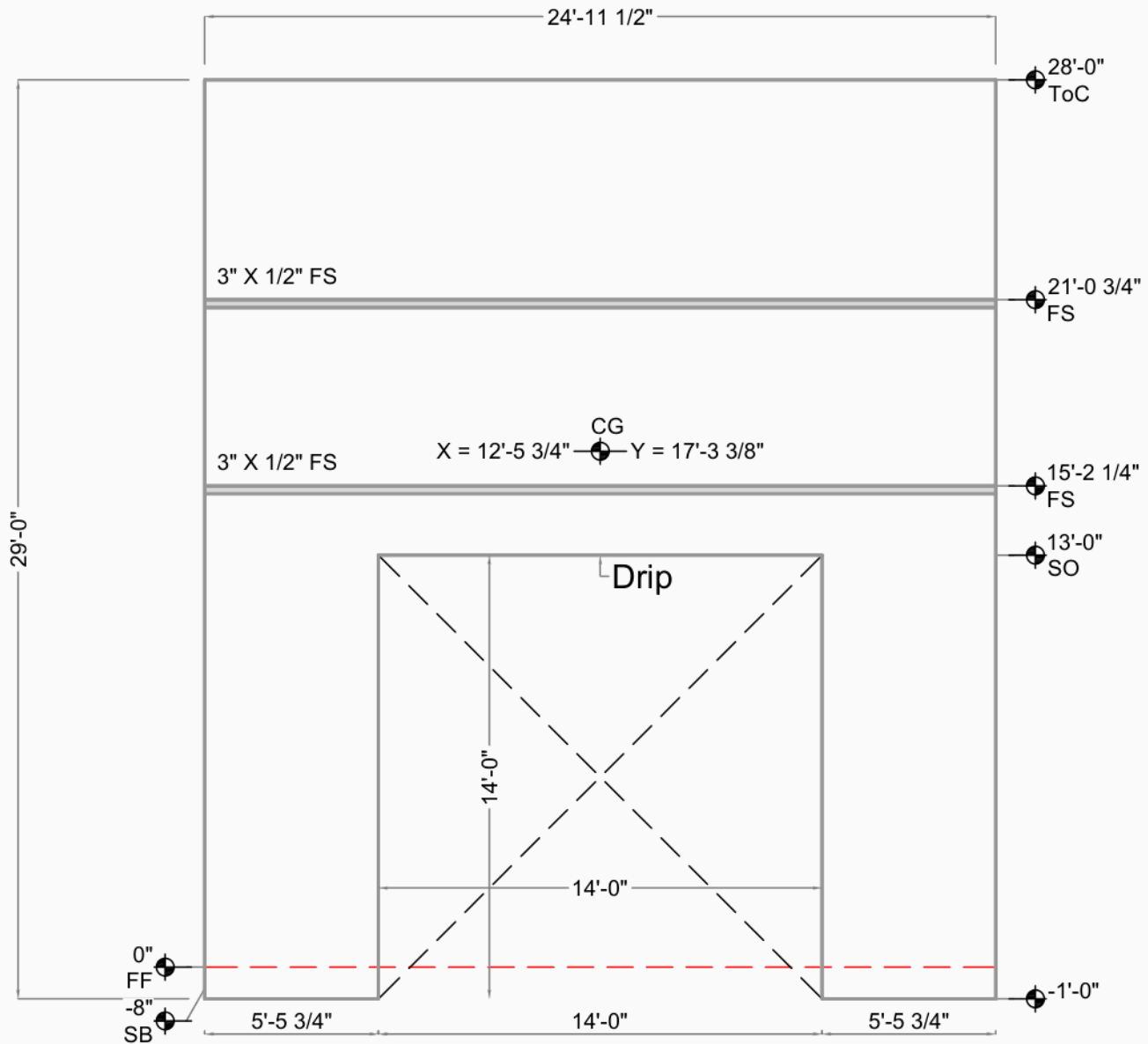
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT068



TECT

CG X = 12'-5 3/4" Y = 17'-3 3/8"

AREA 724 Sq.Ft. (528 finished)

THICKNESS 7 1/4"

VOLUME 11.8 Cu. Yd.

WEIGHT 47.8 KIPS

DIAGONAL / 38'-3 1/8" D.F.

DIAGONAL \ SAME

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

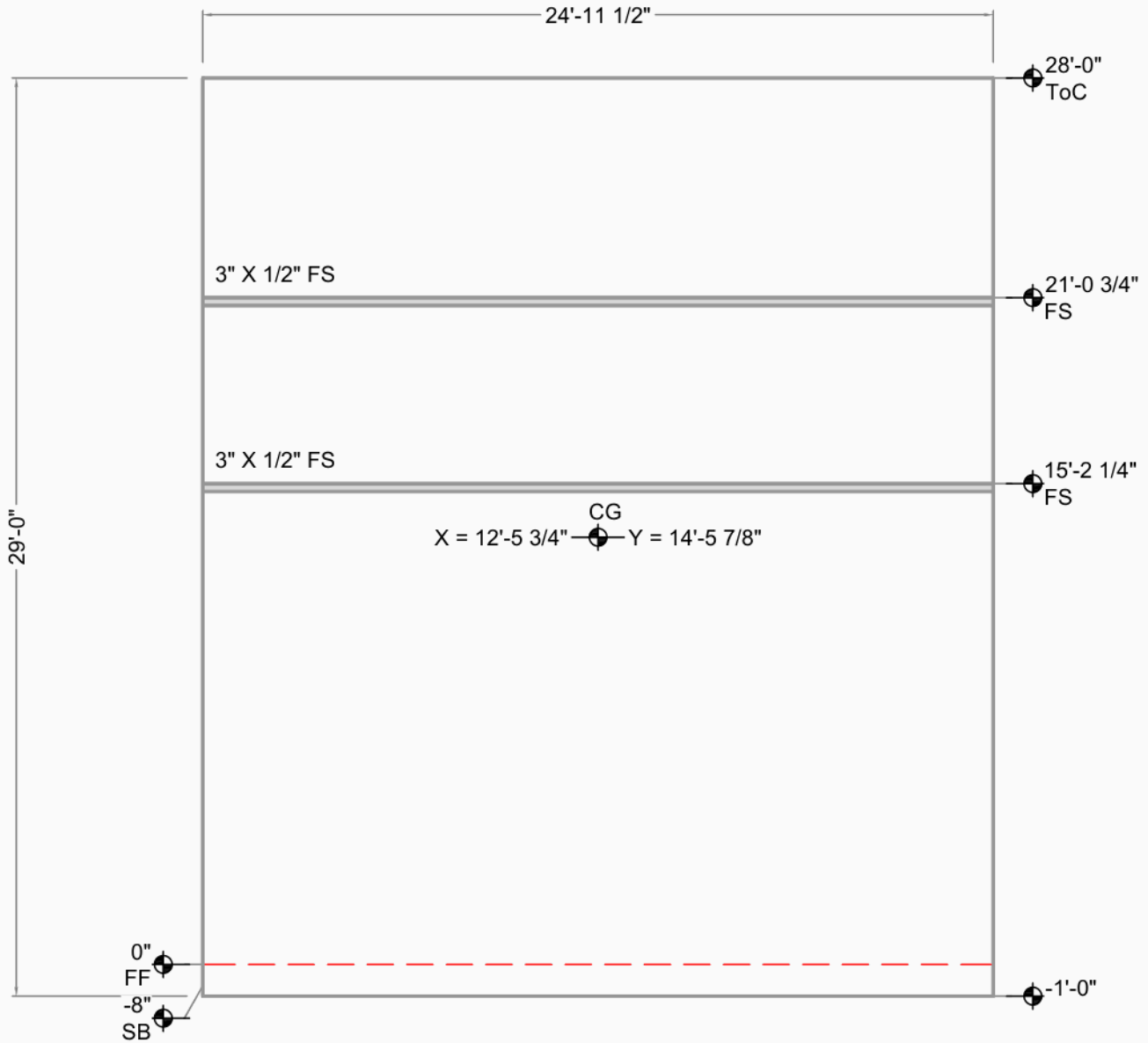
FILE: TECT068

DATE: 2/13/2010

SCALE: 3/16"



TECT069



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.2 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT069

WEIGHT 65.5 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 1/8" D.F.

DRAWN BY:

OK'D BY:

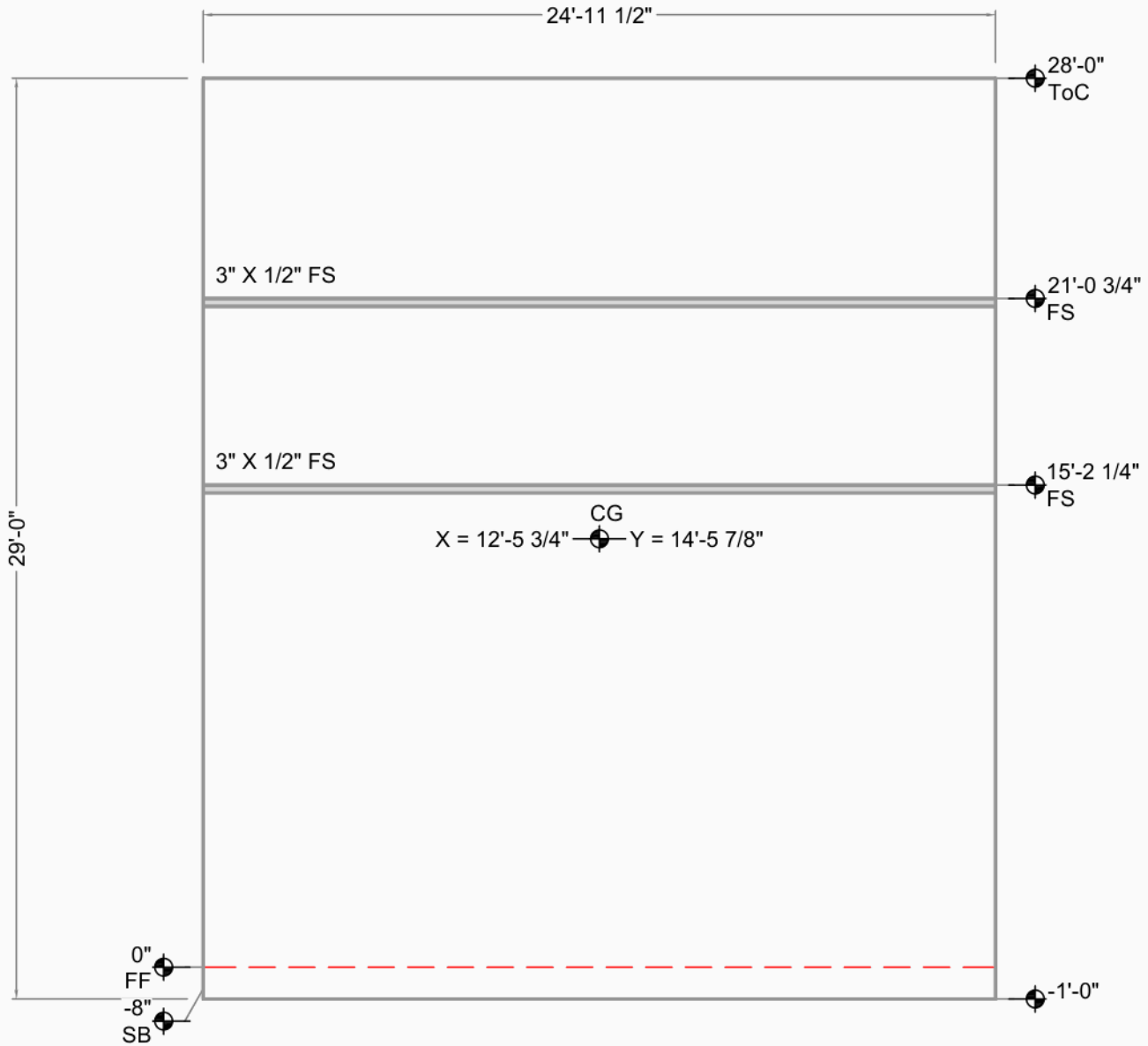
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT070



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.2 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT070

WEIGHT 65.5 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 1/8" D.F.

DRAWN BY:

OK'D BY:

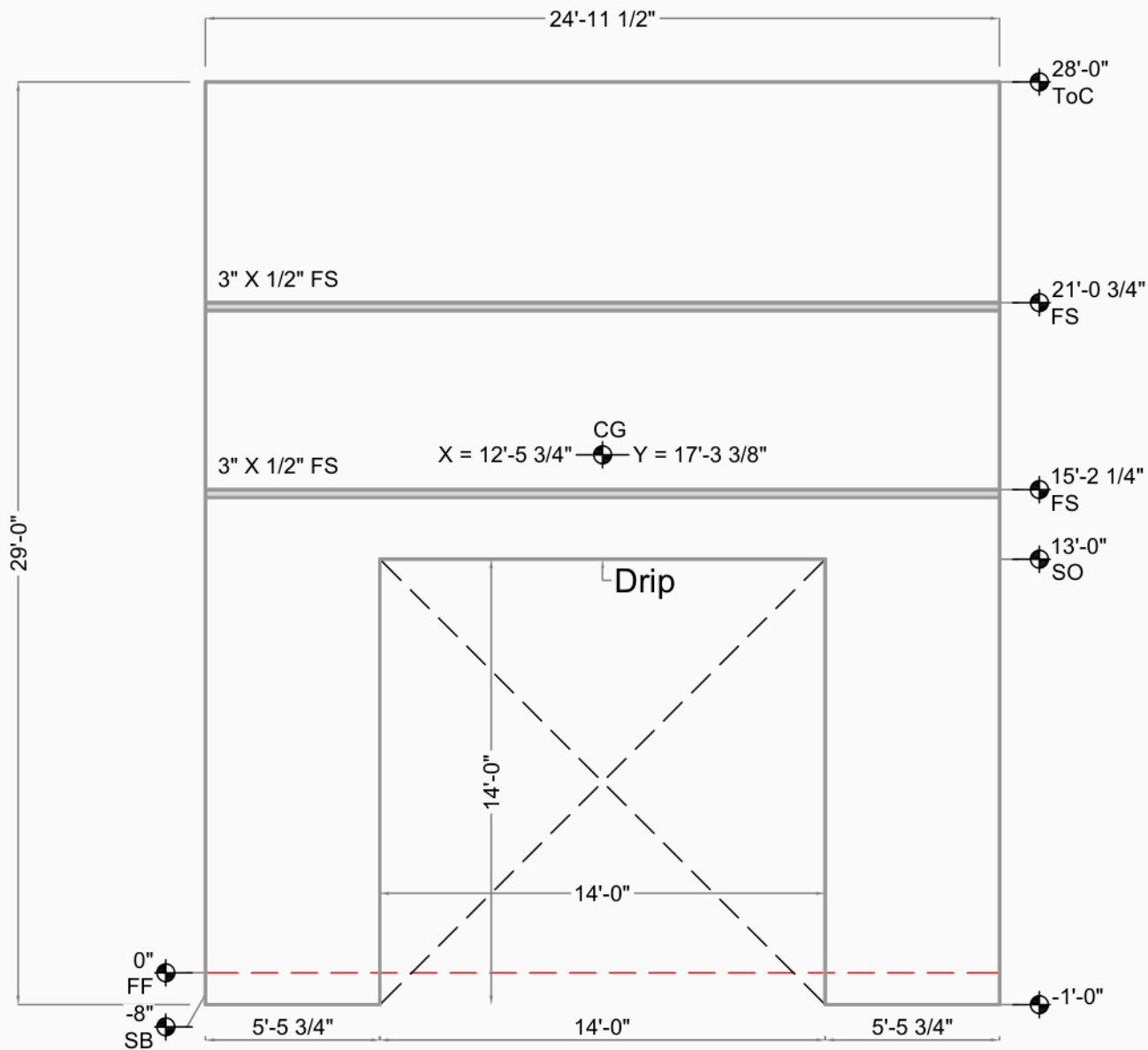
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT071



TECT

CG X = 12'-5 3/4" Y = 17'-3 3/8"

AREA 724 Sq.Ft. (528 finished)

THICKNESS 7 1/4"

VOLUME 11.8 Cu. Yd.

WEIGHT 47.8 KIPS

DIAGONAL / 38'-3 1/8" D.F.

DIAGONAL \ SAME

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

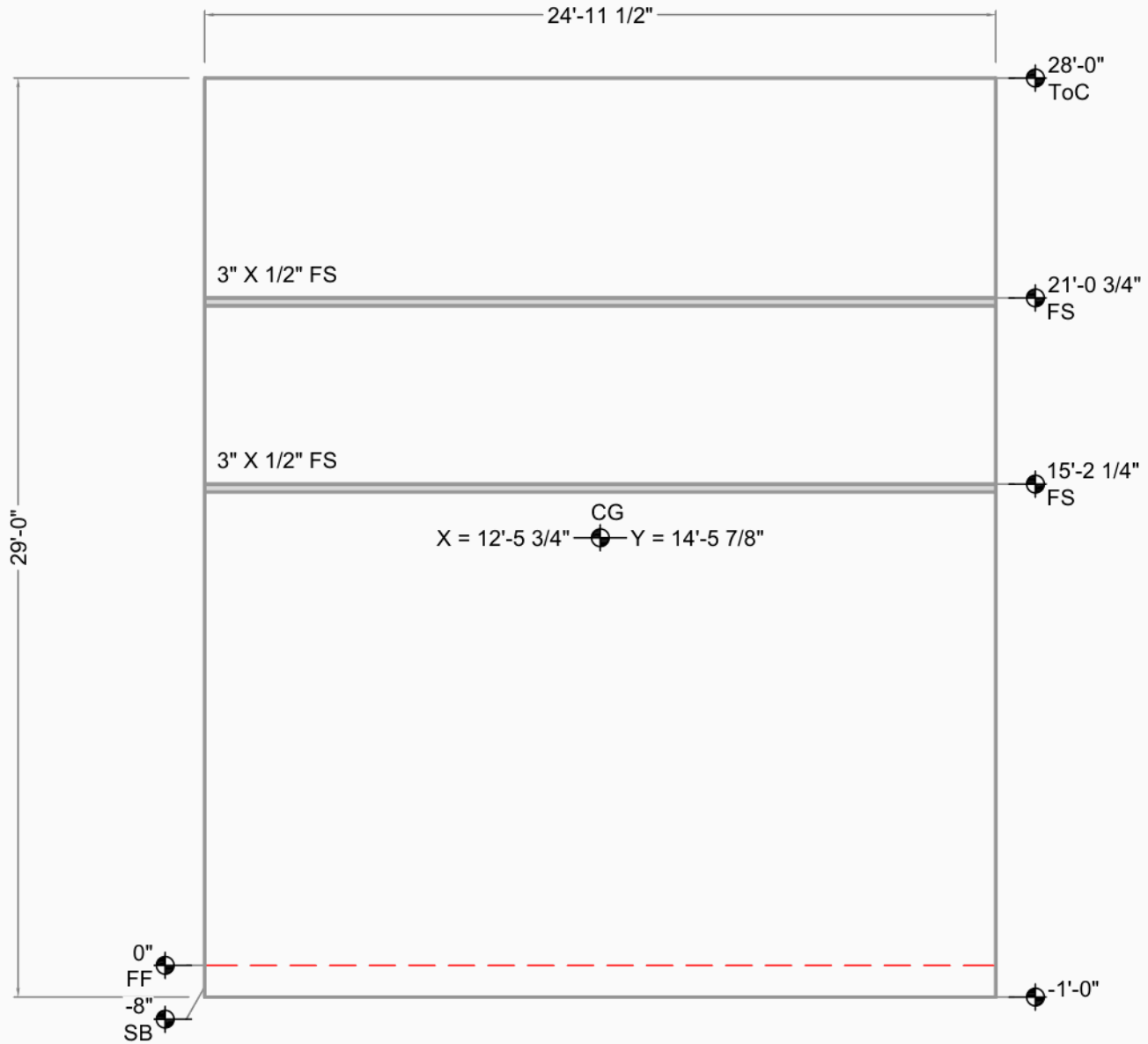
FILE: TECT071

DATE: 2/13/2010

SCALE: 3/16"



TECT072



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.2 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT072

WEIGHT 65.5 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 1/8" D.F.

DRAWN BY:

OK'D BY:

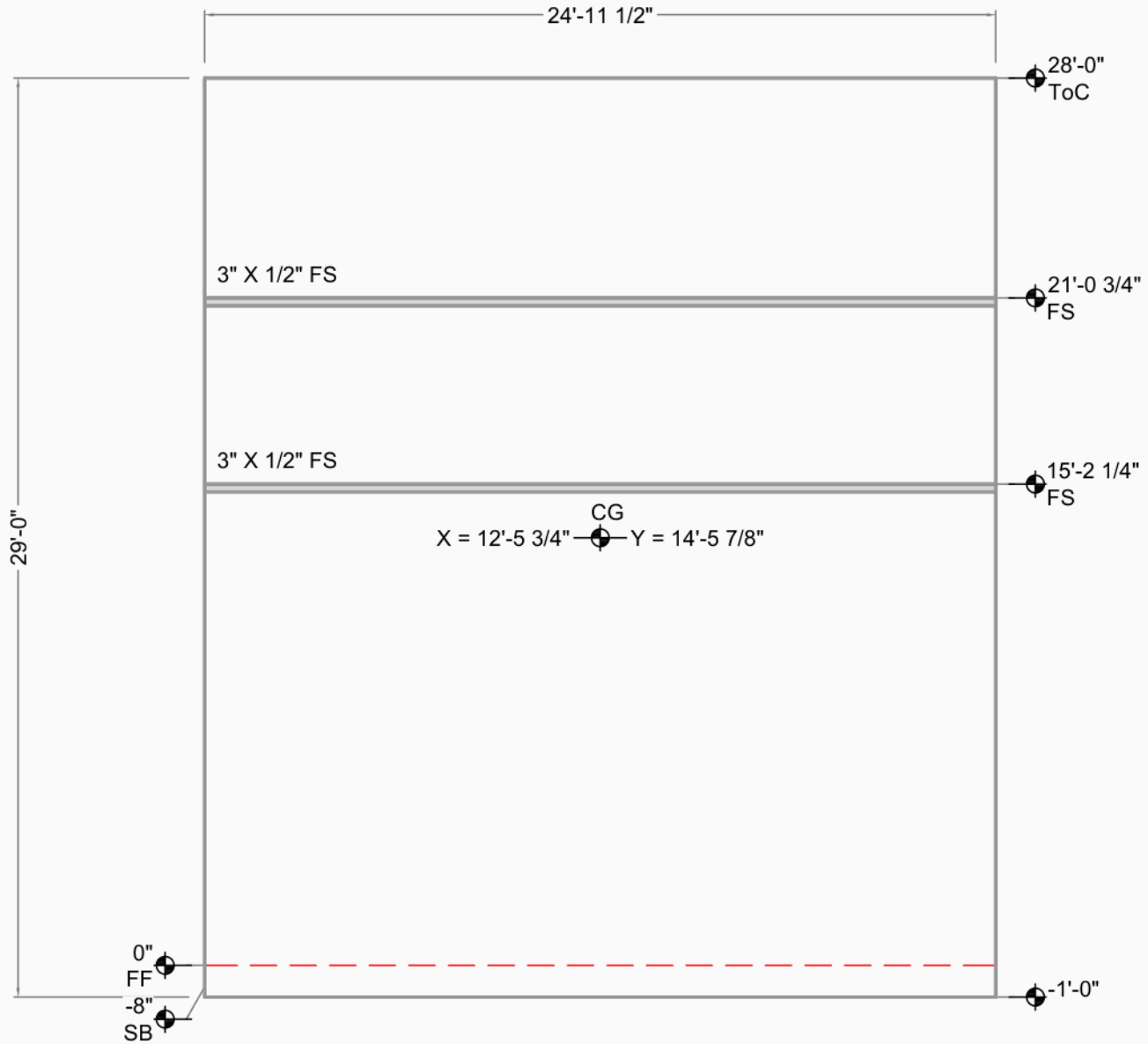
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT073



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.2 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT073

WEIGHT 65.5 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 1/8" D.F.

DRAWN BY:

OK'D BY:

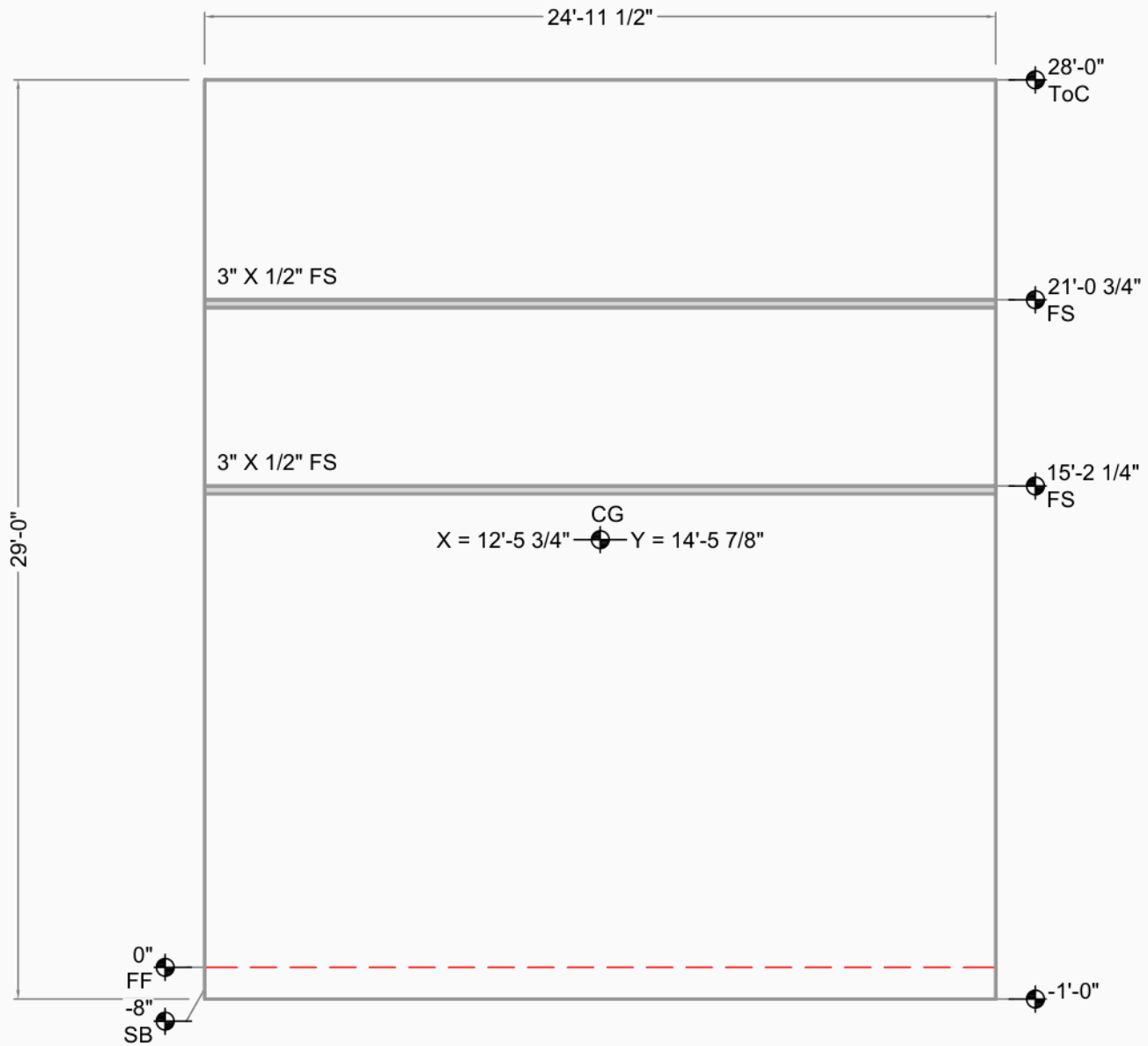
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT074



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.2 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT074

WEIGHT 65.5 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 1/8" D.F.

DRAWN BY:

OK'D BY:

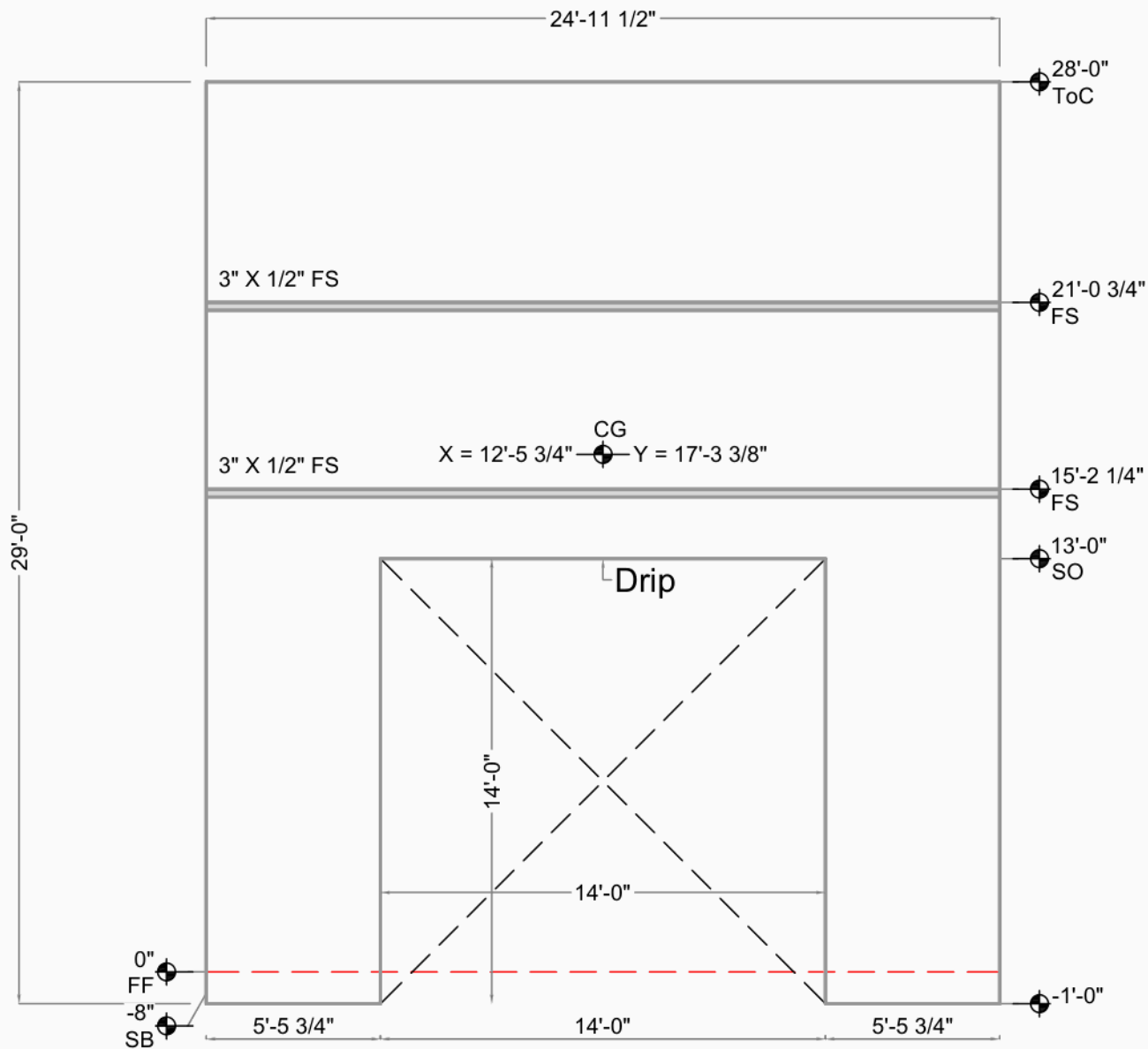
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT075



TECT

CG X = 12'-5 3/4" Y = 17'-3 3/8"

AREA 724 Sq.Ft. (528 finished)

THICKNESS 7 1/4"

VOLUME 11.8 Cu. Yd.

WEIGHT 47.8 KIPS

DIAGONAL / 38'-3 1/8" D.F.

DIAGONAL \ SAME

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Dimensions are from
Inside Wall

Everett, WA

Greater Seattle Concrete

17010 9th Ave S.E.

Mill Creek, WA 98012

DRAWN BY:

OK'D BY:

Casting Wall Down

OUT ☒ IN: ☐

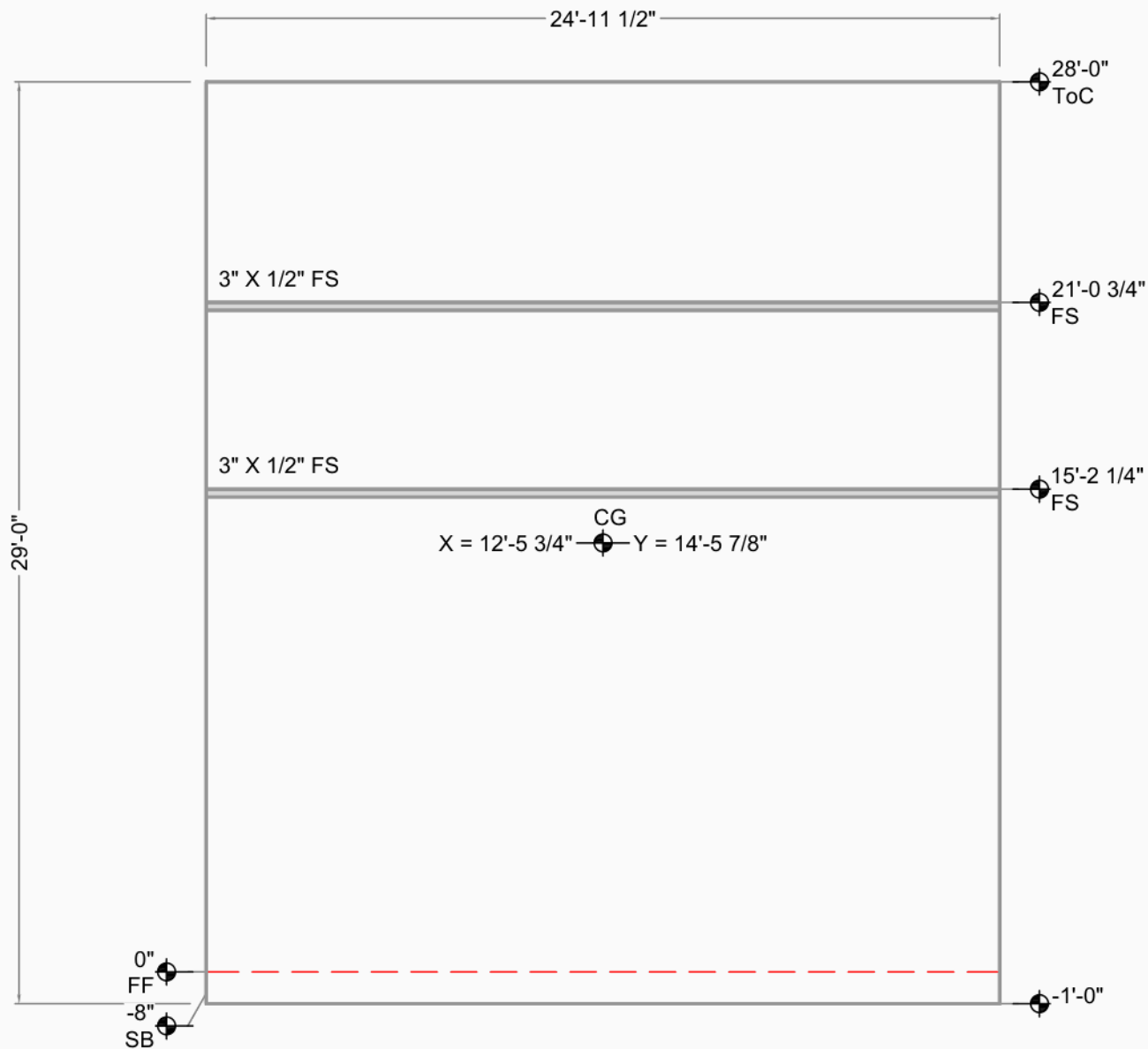
FILE: TECT075

DATE: 2/13/2010

SCALE: 3/16"



TECT076



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.2 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT076

WEIGHT 65.5 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 1/8" D.F.

DRAWN BY:

OK'D BY:

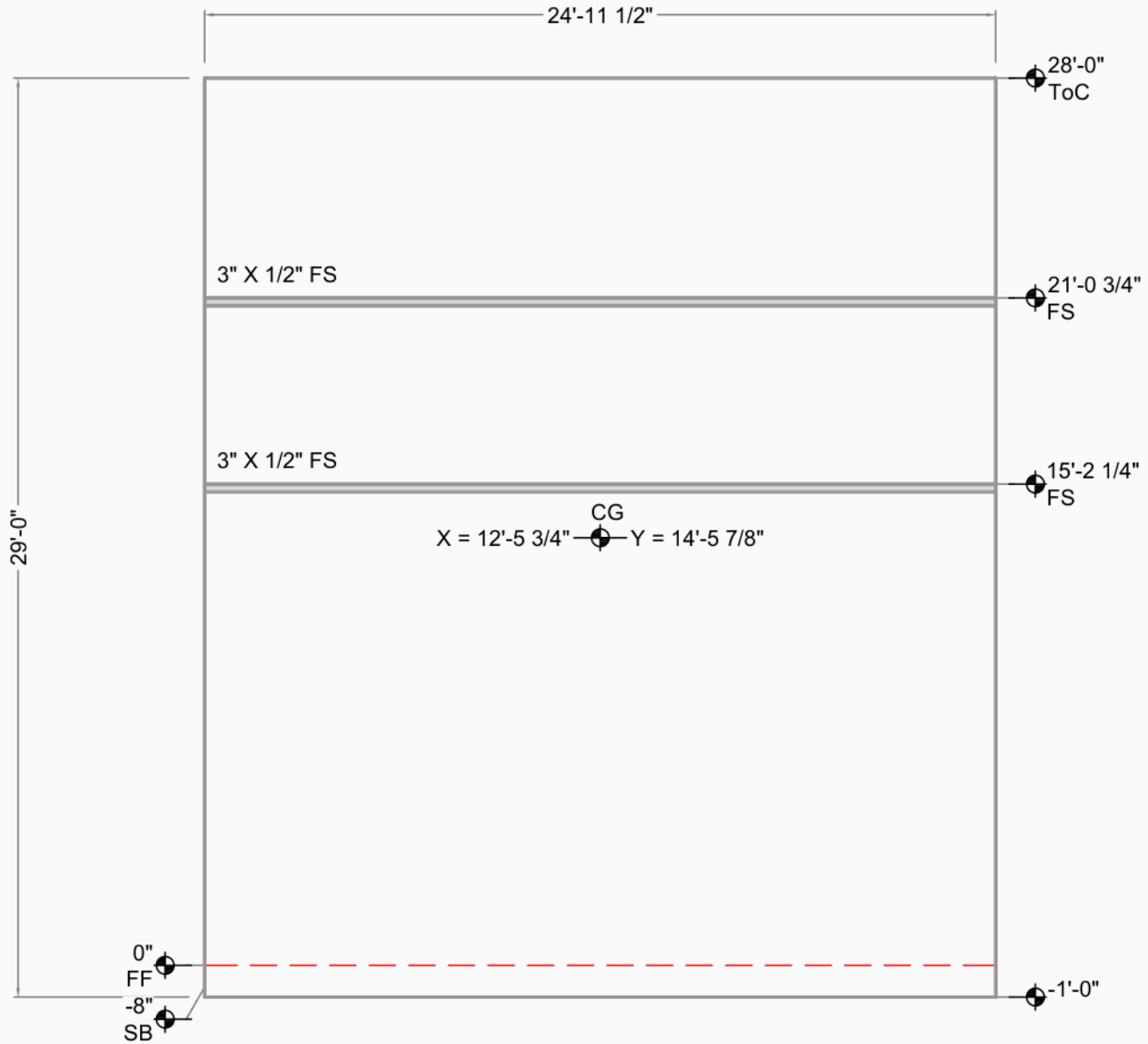
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT077



TECT

CG X = 12'-5 3/4" Y = 14'-5 7/8"

AREA 724 Sq.Ft. (724 finished)

Bot. Elev.: -1'-0"

Top Elev.: 28'-0"

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

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.2 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT077

WEIGHT 65.5 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 38'-3 1/8" D.F.

DRAWN BY:

OK'D BY:

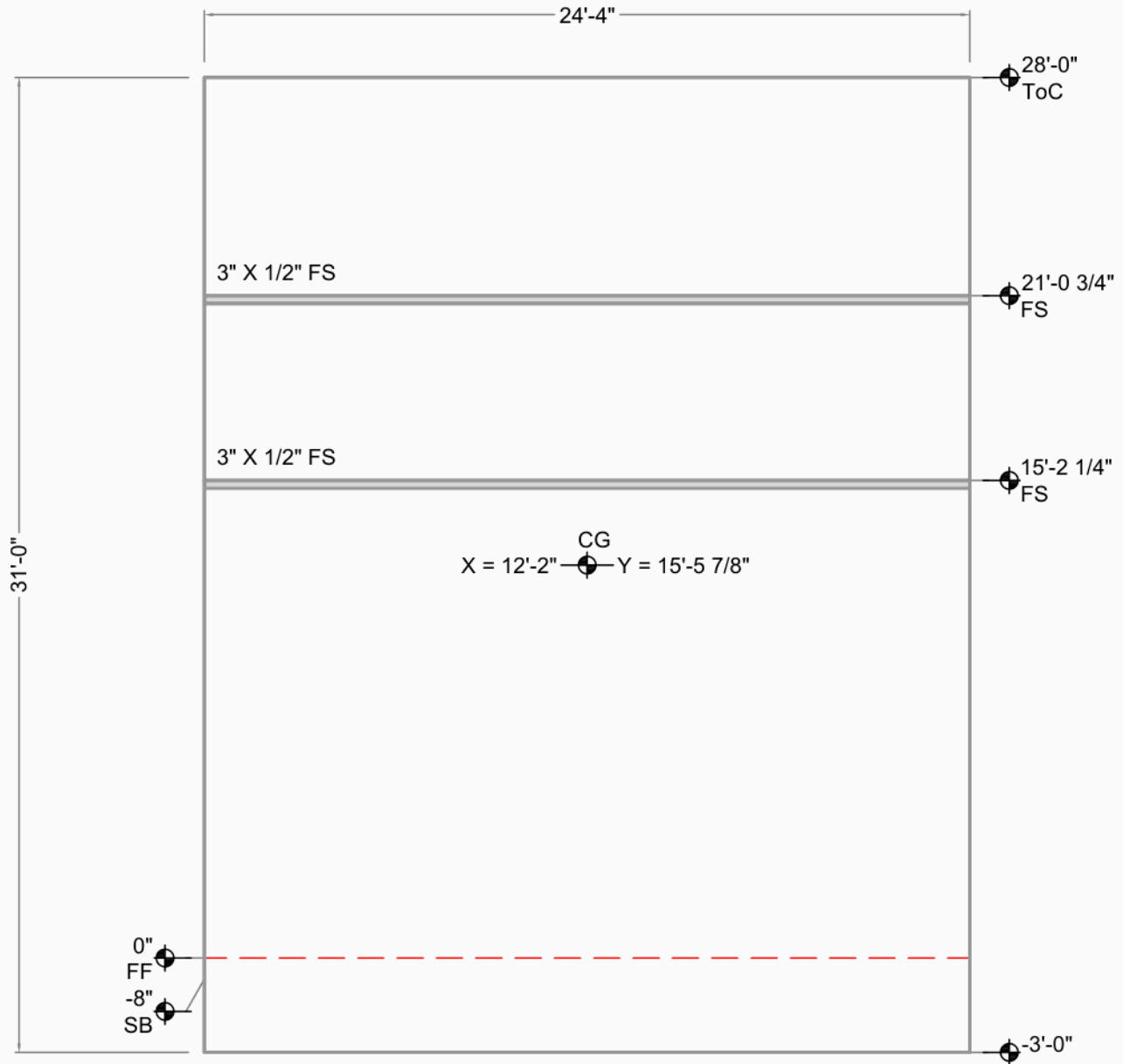
SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall



TECT078



TECT

CG X = 12'-2" Y = 15'-5 7/8"

AREA 754 Sq.Ft. (754 finished)

Bot. Elev.: -3'-0"

Top Elev.: 28'-0"

Exp. Gap L=1/4" R=7 3/4"

Everett, WA

Casting Wall Down

THICKNESS 7 1/4"

Greater Seattle Concrete

OUT ☒ IN: ☐

VOLUME 16.9 Cu. Yd.

17010 9th Ave S.E.

FILE : TECT078

WEIGHT 68.3 KIPS

Mill Creek, WA 98012

DATE : 2/13/2010

DIAGONAL / 39'-4 15/16" D.F.

DRAWN BY:

OK'D BY:

SCALE: 3/16"

DIAGONAL \ SAME

Dimensions are from
Inside Wall