

HOBBS

Vertical ICF Wall System

Go Engineered.

Go Easy.

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Stucco Ready Design Technical Drawings

Toll free: 866-904-9255

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TIP: We recommend you watch the slideshow at www.hobbsverticalicf.com before viewing these documents



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STUCCO READY DESIGN

COVER PAGE #1

Date: 05/08/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 3	DWG #: SR-00.01	
Revision Date: 02/26/2010		

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COVER PAGE #2

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Revision #: 3	DWG #: SR-00.02	
Revision Date: 02/26/2010		

LEGEND

FOAM PANEL PARTS (FP)

FP-SC = STANDARD CONTOUR FOAM PANEL
 FP-SC-SR = STANDARD CONTOUR - STUCCO READY FOAM PANEL
 FP-FW = FOAM PANEL FLAT WALL
 FP-TW = TEE WALL FOAM PANEL
 FP-TW-SR = TEE WALL - STUCCO READY FOAM PANEL
 FP-OC = OUTSIDE CORNER FOAM PART
 FP-OC-SR = OUTSIDE CORNER FOAM PART STUCCO READY FOAM PANEL
 FP-OC-OS OUTSIDE CORNER - OFFSET FOAM PART
 FP-OC-SR-OS OUTSIDE CORNER - STUCCO READY - OFFSET FOAM PART
 FP-IC INSIDE CORNER FOAM PART

FURRING ASSEMBLY & ACCESSORIES (FA)

FA-ST = FURRING ASSEMBLY
 FA-RC = RETAINER CLIP
 FA-AB = ANGLE BASE
 FA-OC-M = OUTSIDE CORNER METAL
 FA-IC-M = INSIDE CORNER METAL
 FA-OS-M = OFFSET CORNER METAL

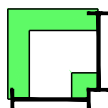


FOAM SECTION A



CONCRETE SECTION A

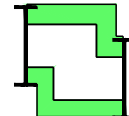
EXAMPLE:
 COMPONENTS REQUIRED TO MAKE
 A 90 deg. CORNER ASSEMBLY



Qty.	DESCRIPTION	ITEM #
1	Outside Corner Foam Panel.	FP-OC-SR-90-9.00*
1	Inside Corner Foam Panel.	FP-IC-90-9.00*
1	Outside Corner Metal.	FA-OC-SR-M-90-9.00*
1	Inside Corner Metal.	FA-IC-M-90-9.00*
2	Furring Assembly.	FA-ST-9.00*
8	Retainer Clips.	FA-RC

* Example of 9' wall.

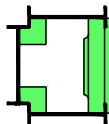
EXAMPLE:
 COMPONENTS REQUIRED TO MAKE
 A 4" OFFSET CORNER ASSEMBLY



Qty.	DESCRIPTION	ITEM #
1	Outside Corner Foam Panel.	FA-OC-M-90-4OS-9.00*
1	Outside Corner Foam Panel.	FA-IC-M-90-4OS-9.00*
1	Outside Corner Foam Panel.	FP-OC-90-4OS-9.00*
1	Outside Corner Metal.	FA-OC-90-4OS-9.00*
2	Furring Assembly.	FA-ST-9.00*
8	Retainer Clips.	FA-RC

* Example of 9' wall.

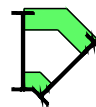
EXAMPLE:
 COMPONENTS REQUIRED TO MAKE
 A TEE WALL ASSEMBLY



Qty.	DESCRIPTION	ITEM #
1	Tee Wall Foam Panel	FP-TW-SR-9.00*
2	Inside Corner Foam Panels.	FP-IC-90-9.00*
2	Inside Corner Metal.	FA-IC-M-90-9.00*
3	Furring Assemblies.	FA-ST-9.00*
12	Retainer Clips.	FA-RC

* Example of 9' wall.

EXAMPLE:
 COMPONENTS REQUIRED TO MAKE
 A 45 deg. CORNER ASSEMBLY



Qty.	DESCRIPTION	ITEM #
1	Outside Corner Foam Panel.	FP-OC-SR-45-9.00*
1	Inside Corner Foam Panel.	FP-IC-45-9.00*
1	Outside Corner Metal.	FA-OC-SR-M-45-9.00*
1	Inside Corner Metal.	FA-IC-M-45-9.00*
2	Furring Assembly.	FA-ST-9.00*
8	Retainer Clips.	FA-RC

* Example of 9' wall.



Vertical ICF Wall System

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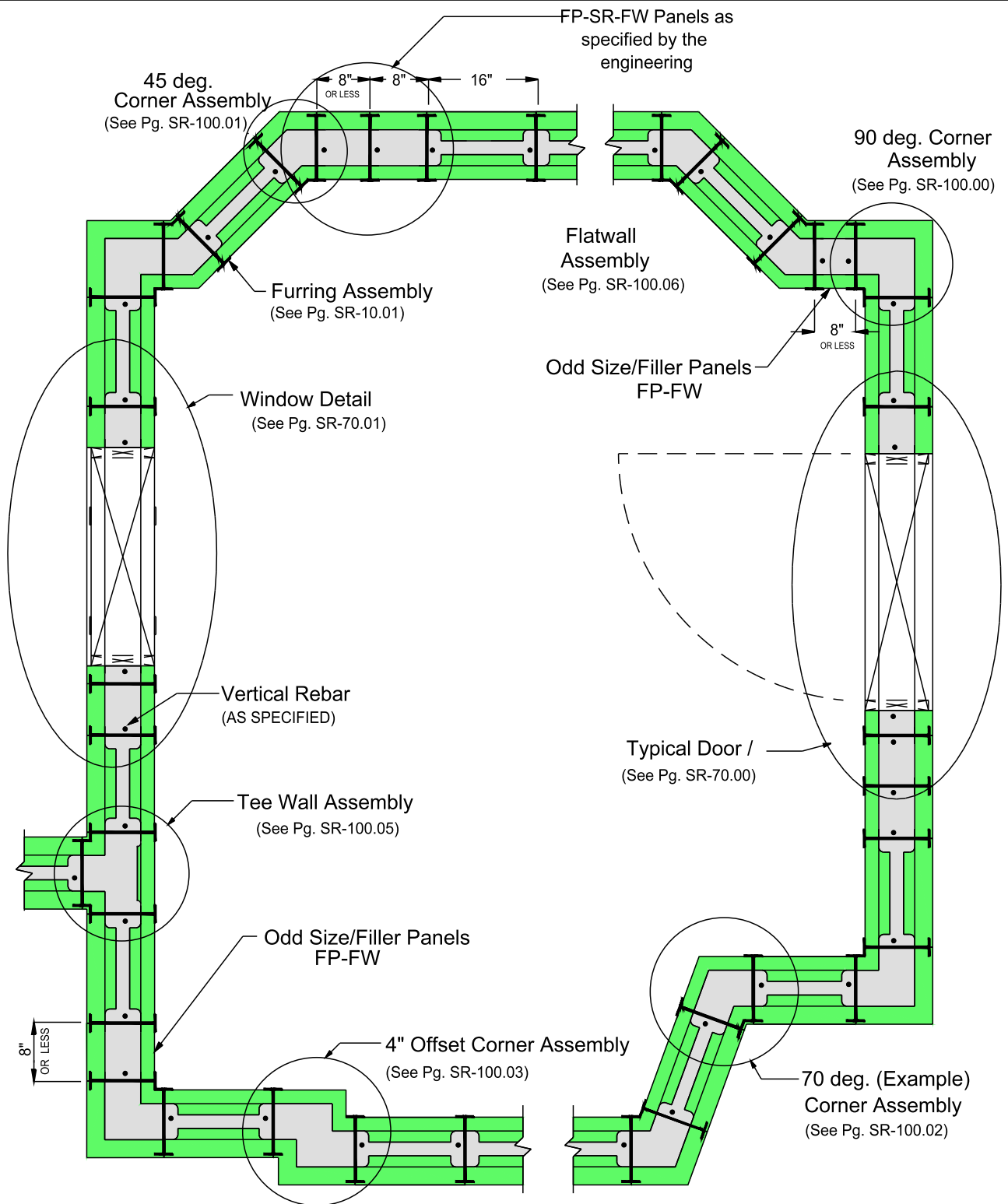
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STUCCO READY DESIGN

LEGEND

Date: 05/08/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 3	DWG #: SR-00.03	
Revision Date: 02/10/2010		



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Vertical ICF Wall System

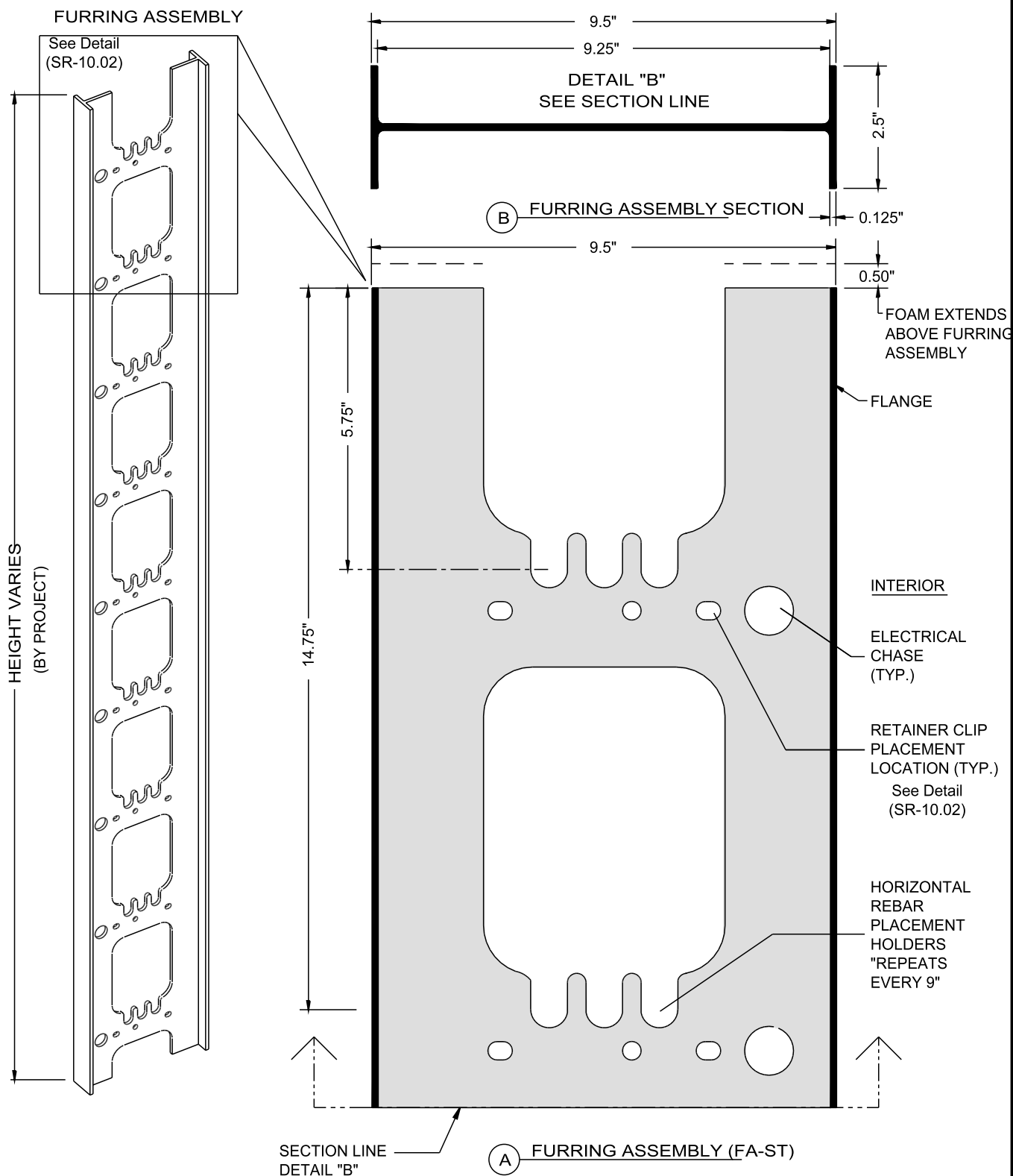
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STUCCO READY DESIGN
PLAN VIEW
- WALL LAYOUT EXAMPLE

Date: 05/08/2009	Drawn By: S.K.V.	Scale: N.T.S.
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Revision Date: 02/15/2010		



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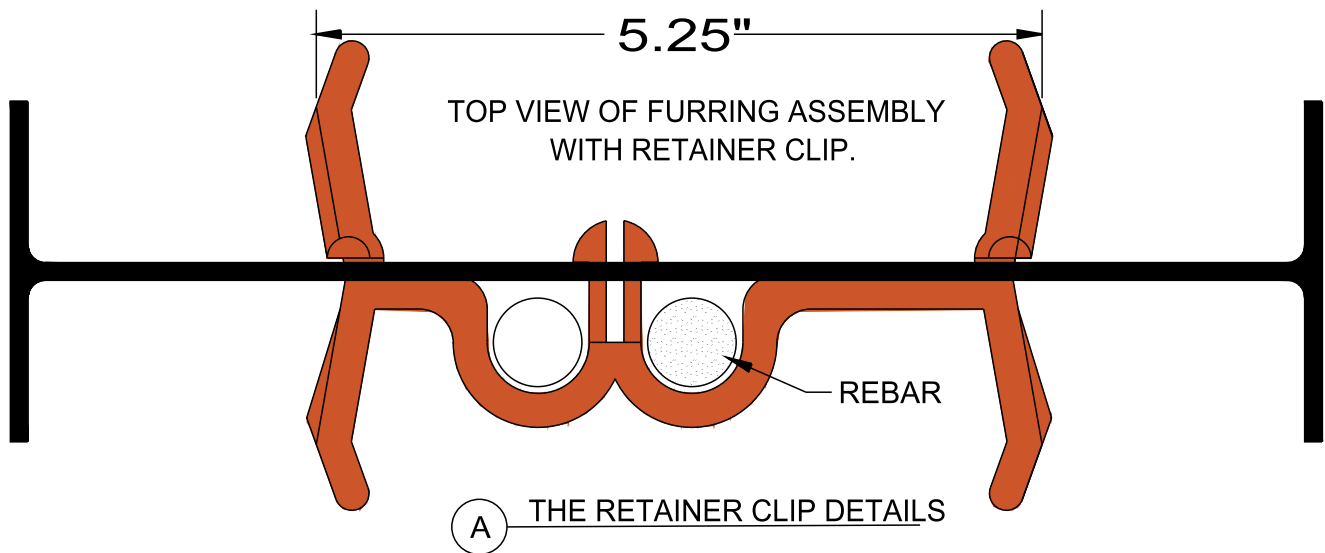
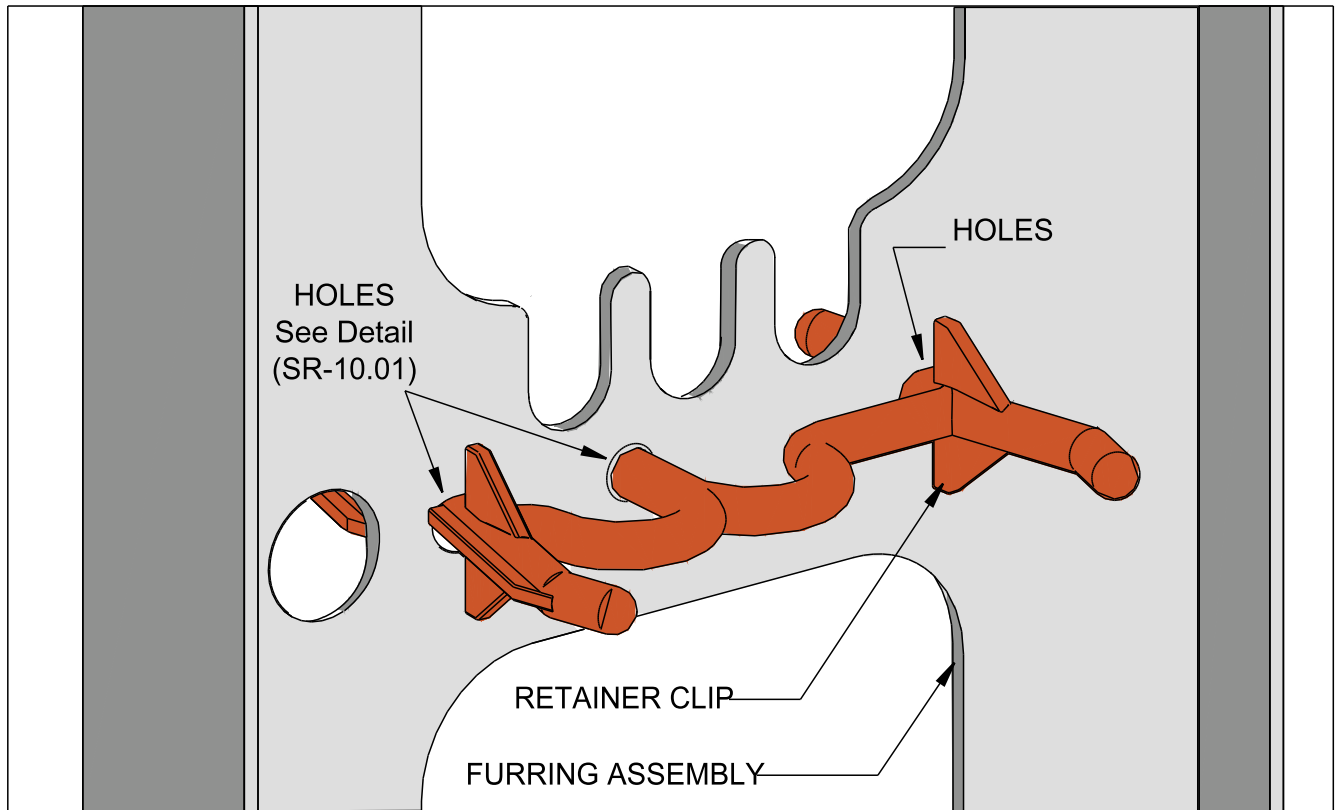
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STUCCO READY DESIGN
FURRING ASSEMBLY
- DETAILS

Date: 05/08/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 2	DWG #:	
Revision Date: 01/11/2010		SR-10.01



NOTE: RETAINER CLIPS ARE USED TO LOCATE & HOLD VERTICAL REBAR & FOAM PANELS IN POSITION.
 ONLY 2 ARE REQUIRED FOR EACH FURRING ASSEMBLY, ONE NEAR THE TOP & ONE NEAR THE
 BOTTOM.



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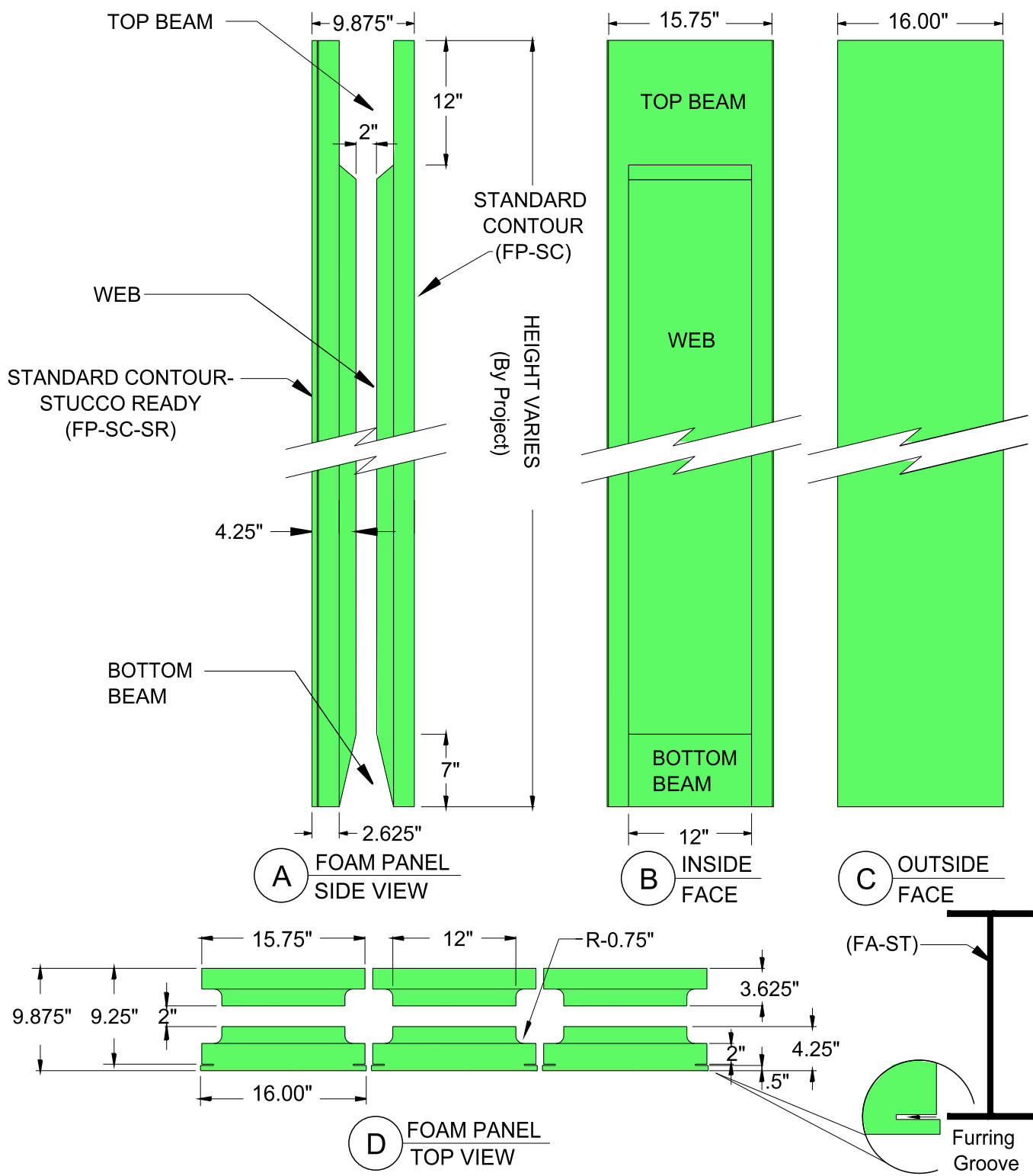
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STUCCO READY DESIGN
 RETAINER CLIP
 DETAILS

Date: 05/08/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 2	DWG #: SR-10.02	
Revision Date: 01/11/2010		



Vertical ICF Wall System

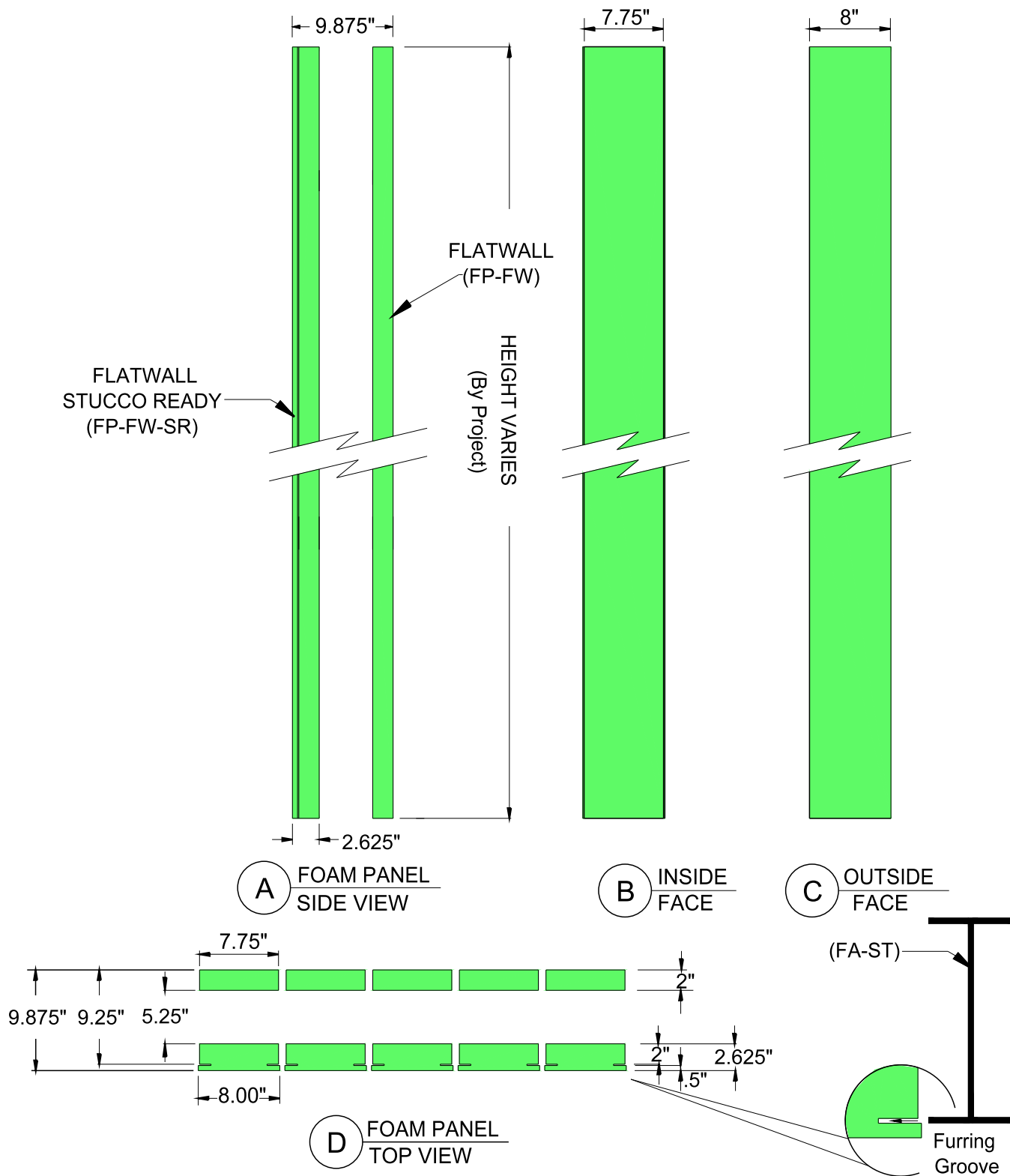
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STUCCO READY DESIGN
STANDARD CONTOUR
FOAM PANEL - DETAILS

Date: 05/08/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 2	DWG #:	
Revision Date: 12/02/2009	SR-20.00	



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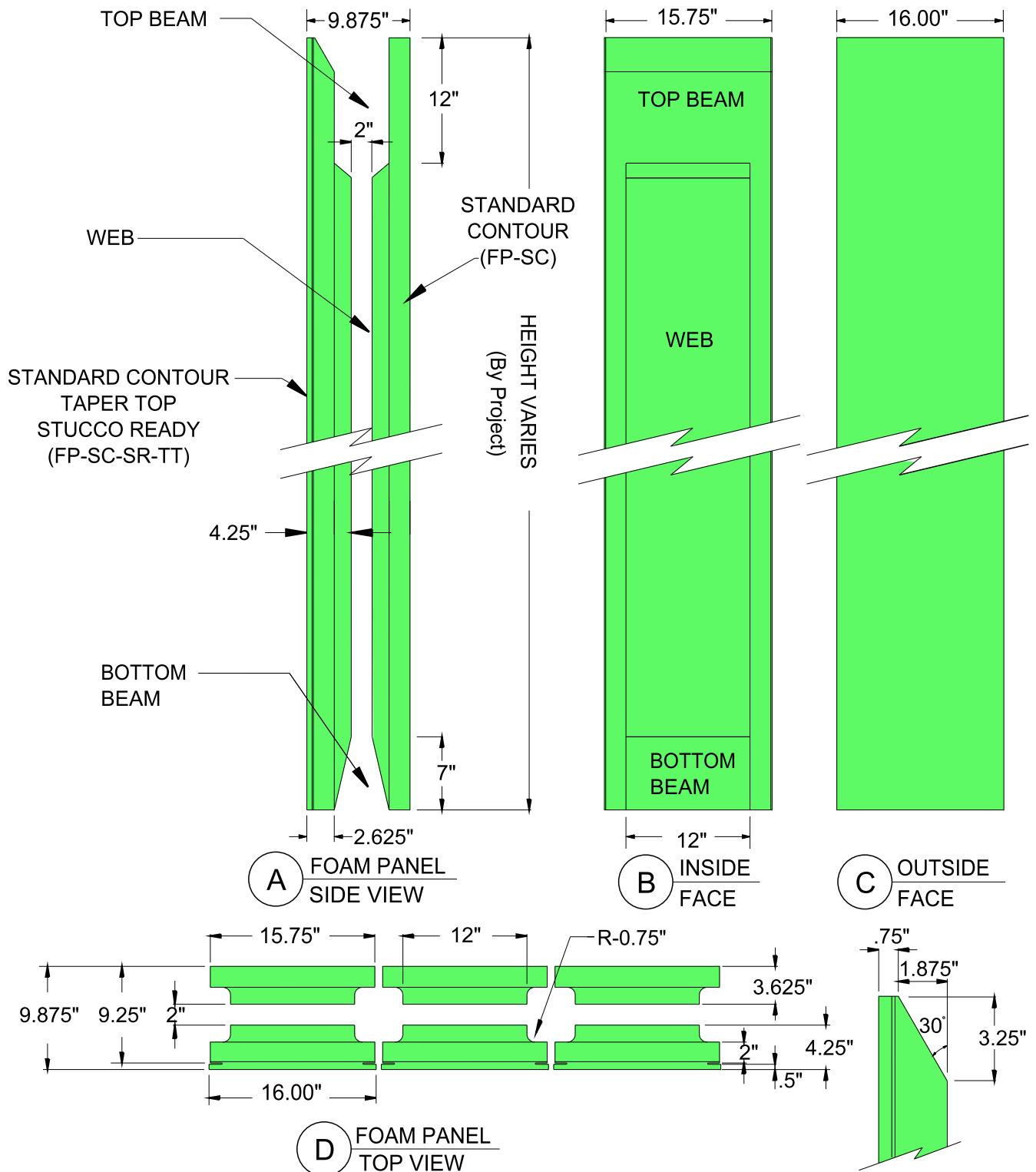
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**FLATWALL
FOAM PANEL - DETAILS**

Date: 05/08/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 3	DWG #:	
Revision Date: 02/10/2010	SR-20.01	



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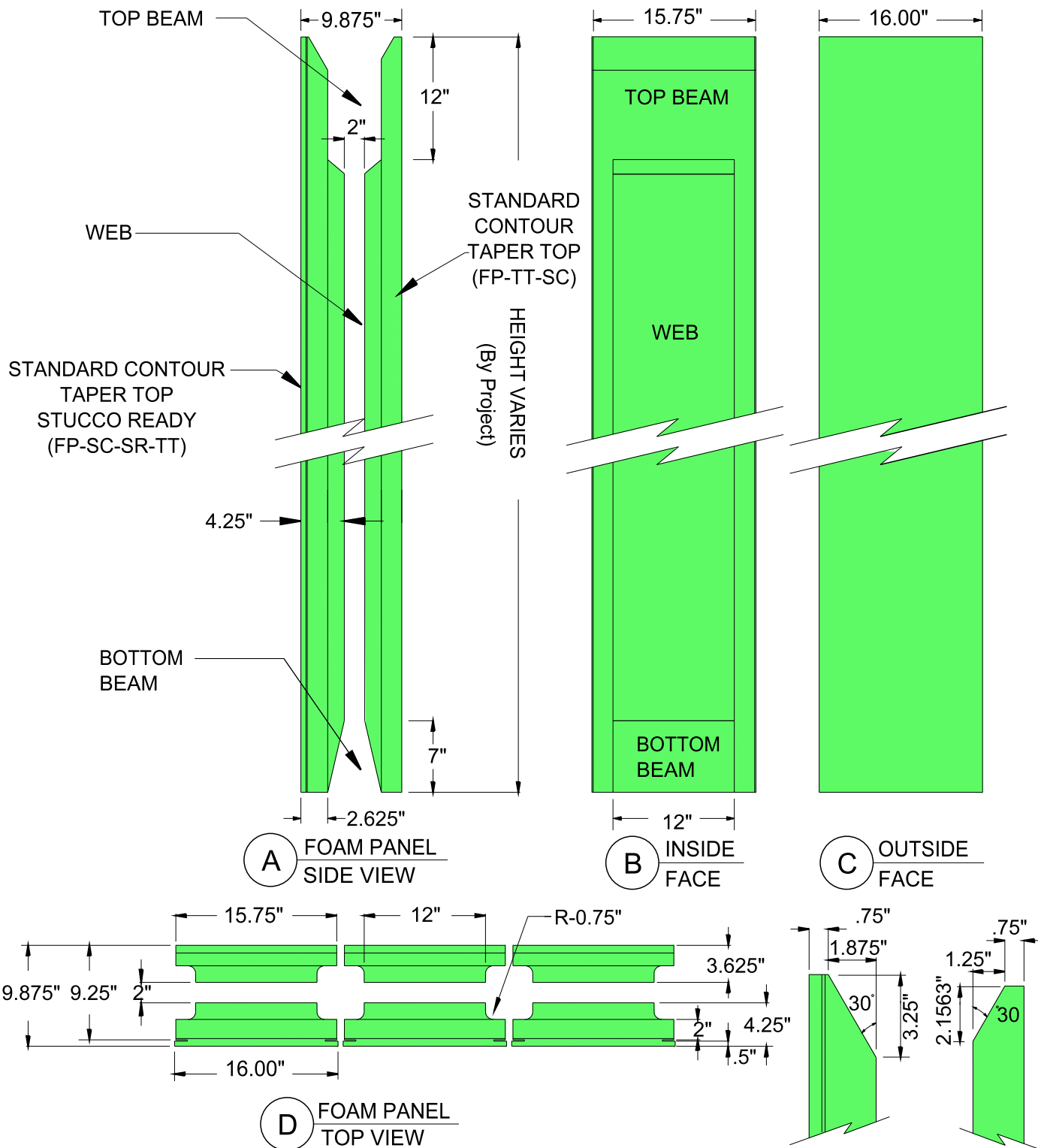
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STANDARD CONTOUR
FOAM PANEL - TAPER TOP - DETAILS

Date: 01/25/2010	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 1	DWG #:	
Revision Date: 02/18/2010	SR-20.02	



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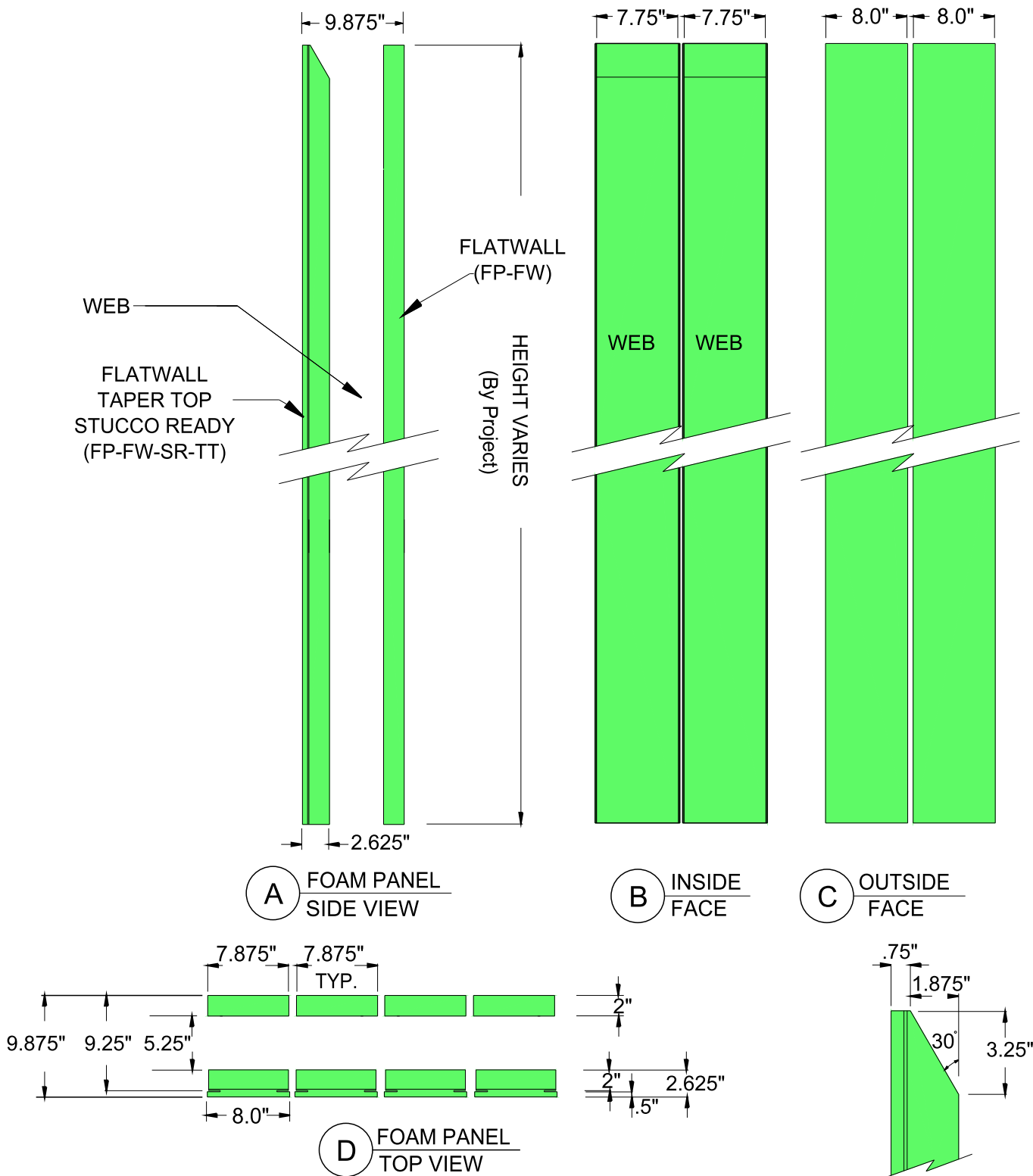
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STANDARD CONTOUR

FOAM PANEL - DOUBLE TAPER TOP - DETAILS

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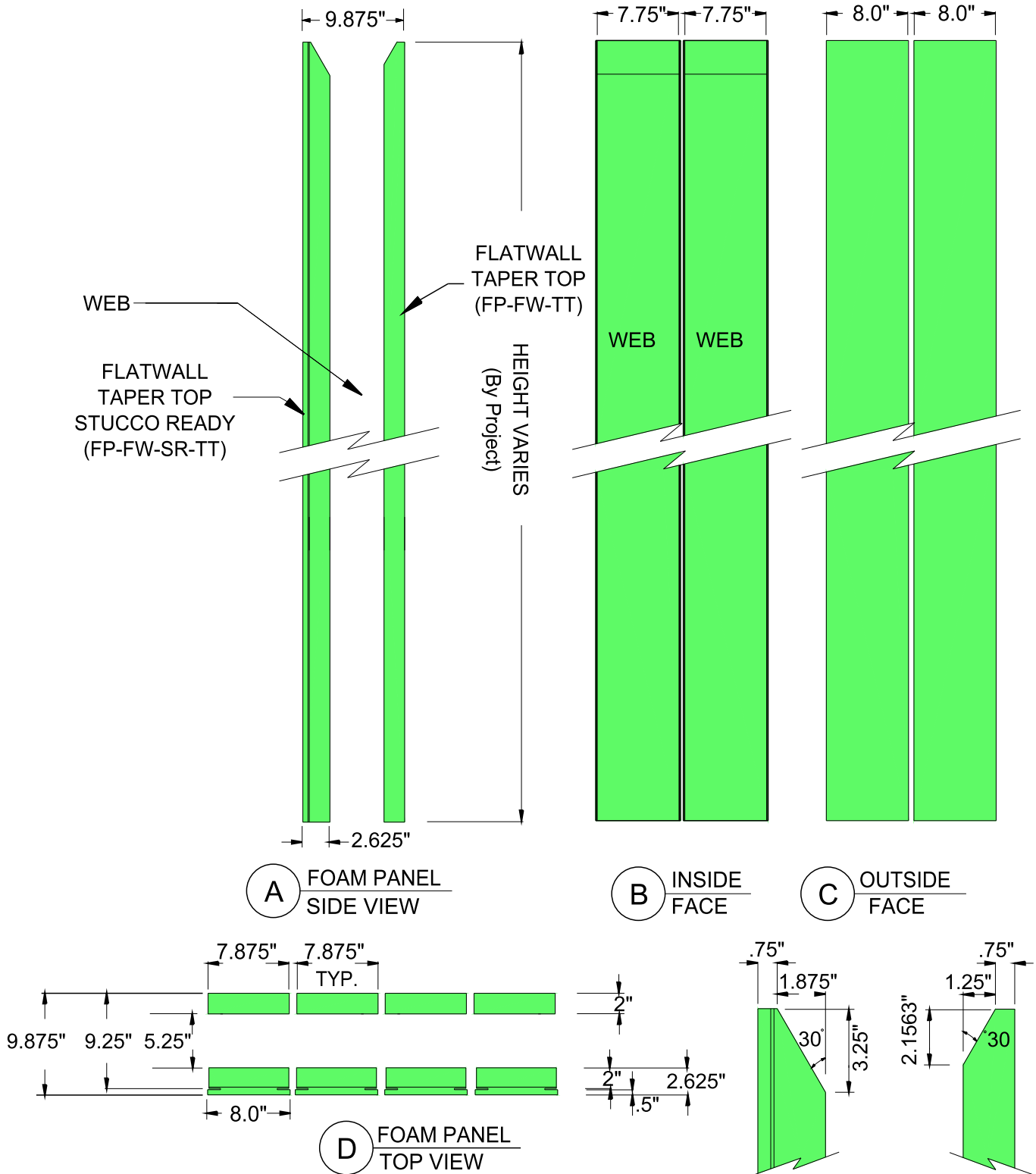
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**FLATWALL
FOAM PANEL - TAPER TOP - DETAILS**

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Revision #: 1	DWG #:	
Revision Date: 02/18/2010		SR-20.04



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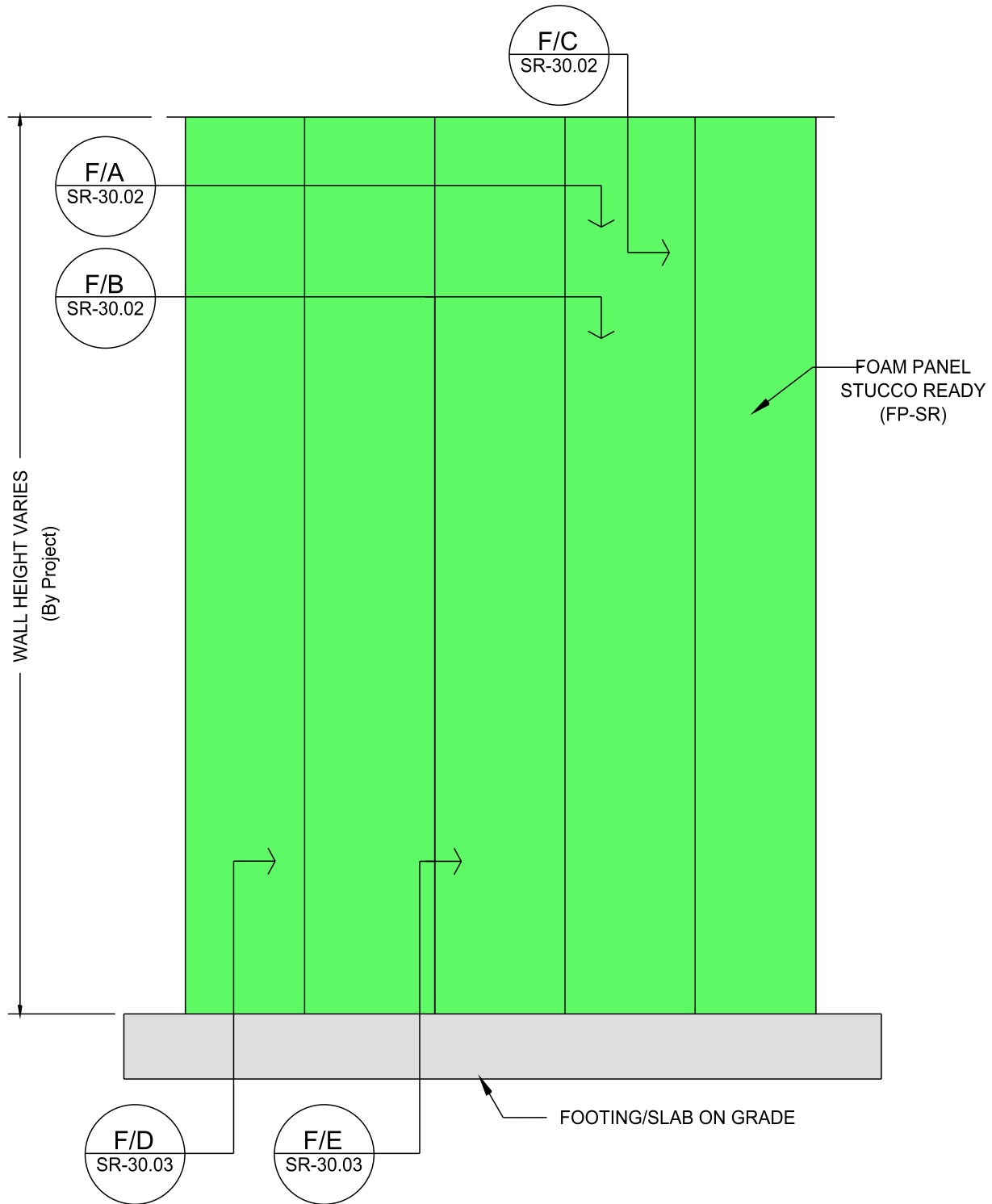
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**FLATWALL
FOAM PANEL - DOUBLE TAPER TOP - DETAILS**

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Revision Date: 02/18/2010	SR-20.05	



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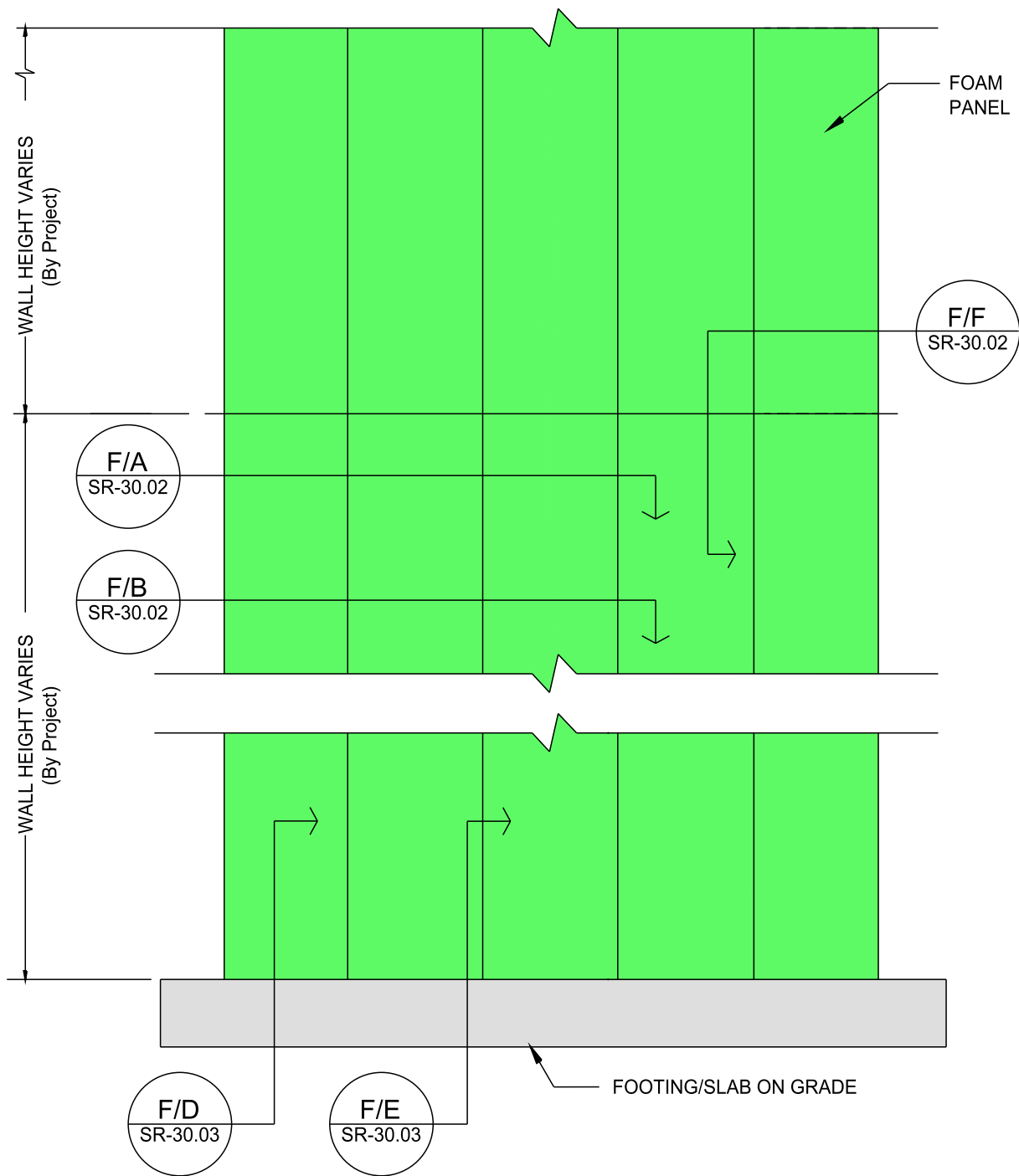
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ASSEMBLED FORM ELEVATION
- FOUNDATION ONLY

Date: 05/08/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 2	DWG #: SR-30.00	
Revision Date: 01/11/2010		



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ASSEMBLED FORM - SECTIONS J & K

Date:
05/08/2009

Drawn By:
S.K.V.

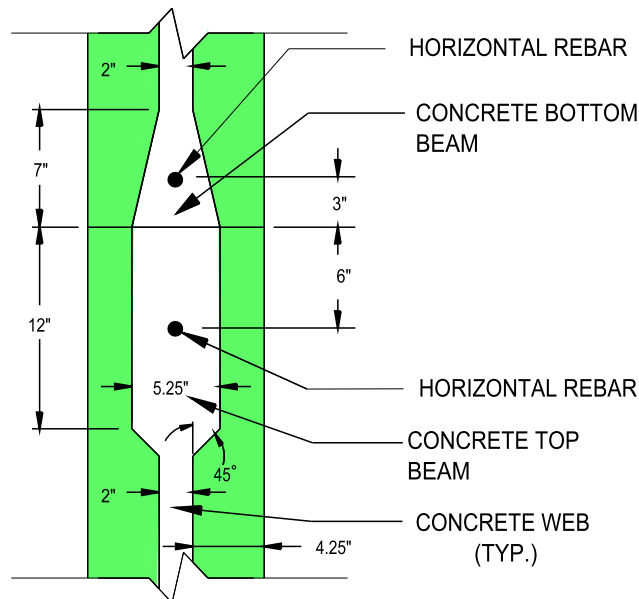
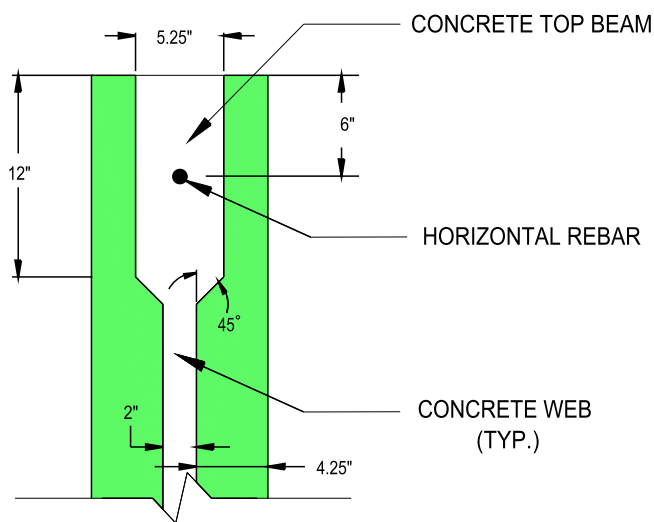
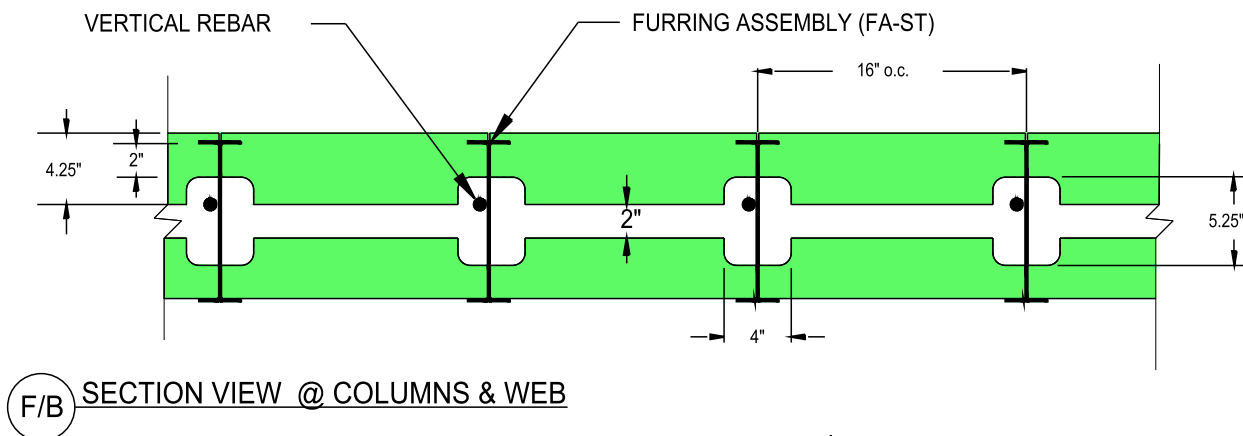
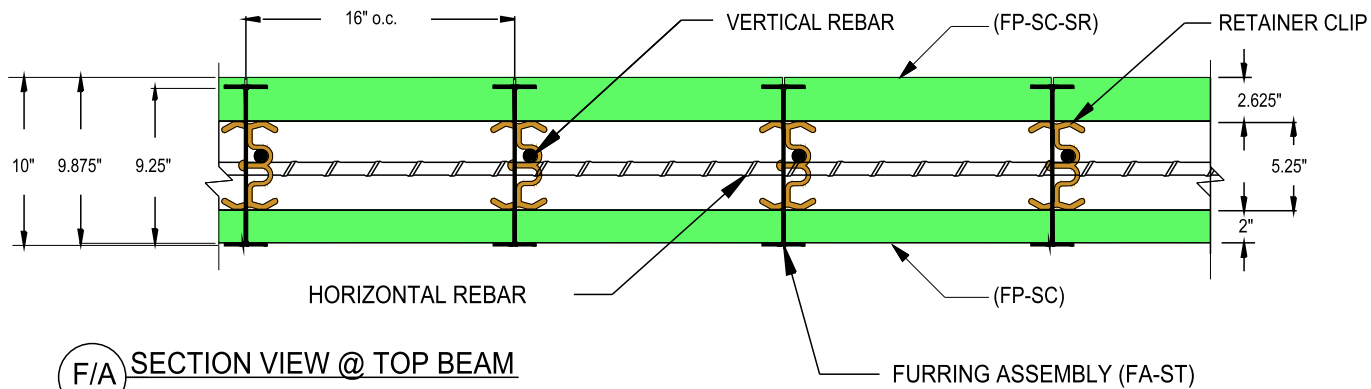
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N.T.S.

Revision #:
2

DWG #:

Revision Date:
01/11/2010

SR-30.01



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STUCCO READY DESIGN

ASSEMBLED FORM
- SECTIONS F,G,H,&I

Date:
05/08/2009

Revision #:
2

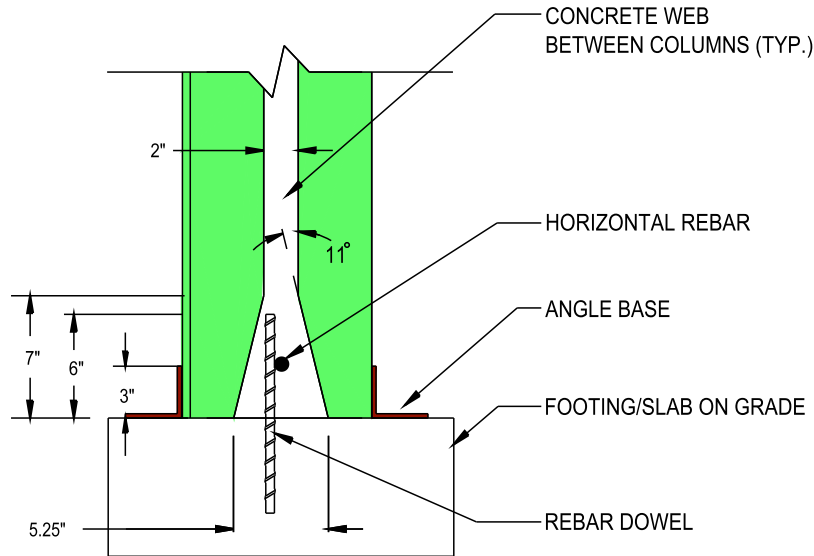
Revision Date:
01/11/2010

Drawn By:
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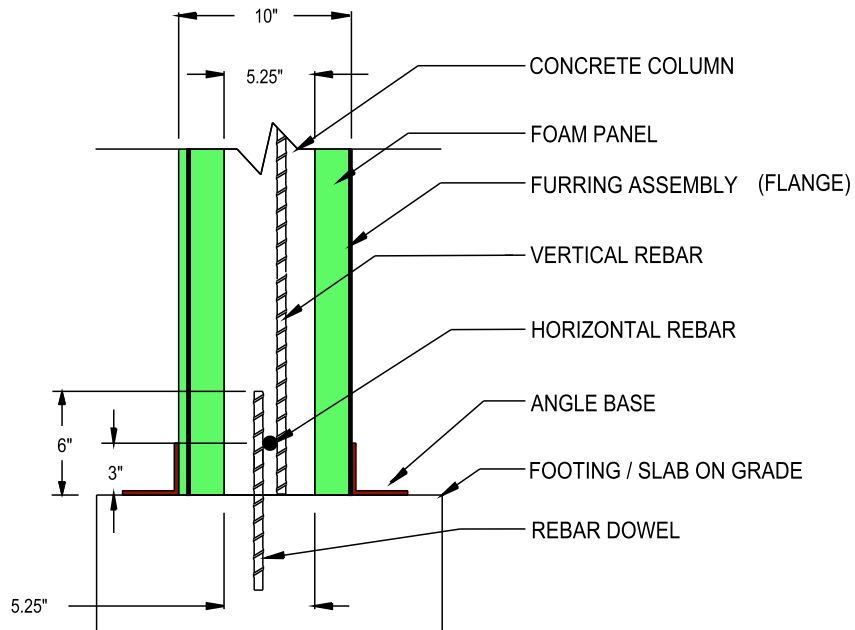
DWG #:

Scale:
N.T.S.

SR-30.02



F/D SECTION VIEW @ BOTTOM BEAM & WEB



F/E SECTION VIEW @ BOTTOM BEAM & COLUMN

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STUCCO READY DESIGN

ASSEMBLE FORM
- SECTION J & K

Date:
05/08/2009

Drawn By:
S.K.V.

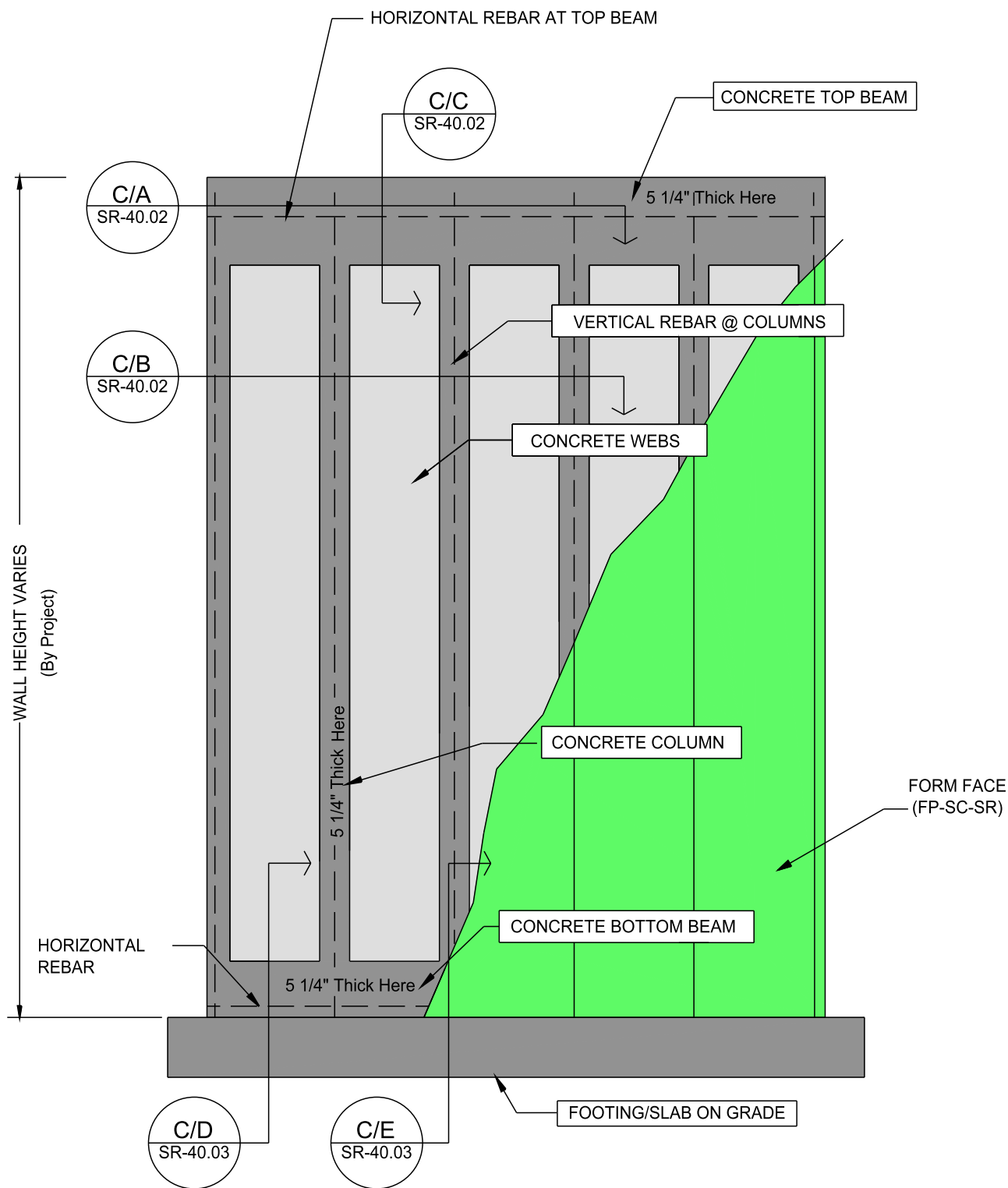
Scale:
N.T.S.

Revision #:
2

DWG #:

Revision Date:
01/11/2010

SR-30.03



NOTE: "DRAWINGS ARE EXAMPLES ONLY. REFER TO PROJECT ENGINEERING FOR EXACT SPECIFICATIONS, SUCH AS, REBAR SIZE AND PLACEMENT LOCATIONS"



Vertical ICF Wall System

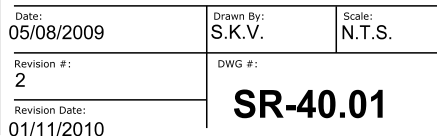
Tell: (515) 473-9255
Fax: (515) 974-4399
Toll free: 866-904-9255

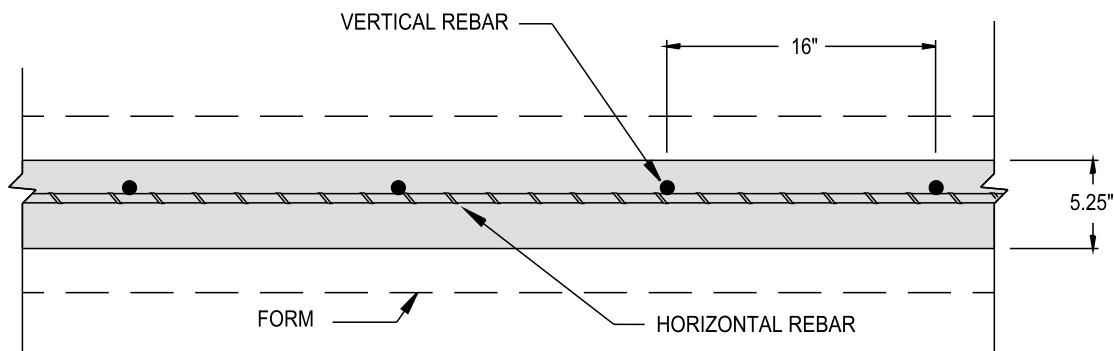
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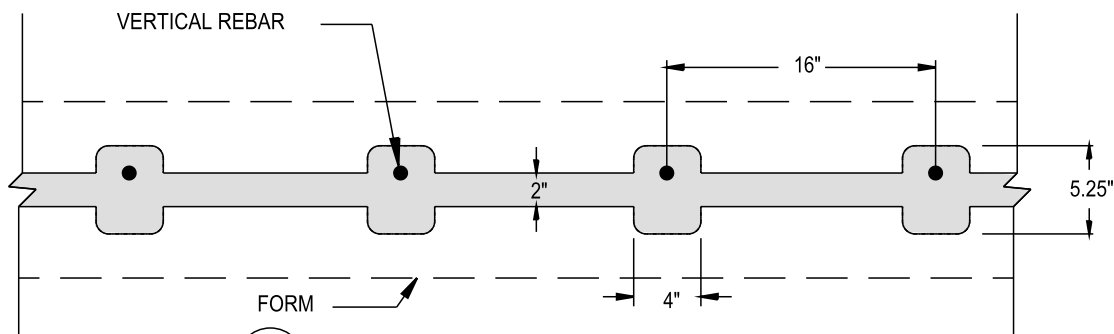
STUCCO READY DESIGN
CONCRETE STRUCTURE
CUT-AWAY ELEVATION
- FOUNDATION ONLY

Date: 05/08/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 2	DWG #: SR-40.00	
Revision Date: 01/11/2010		

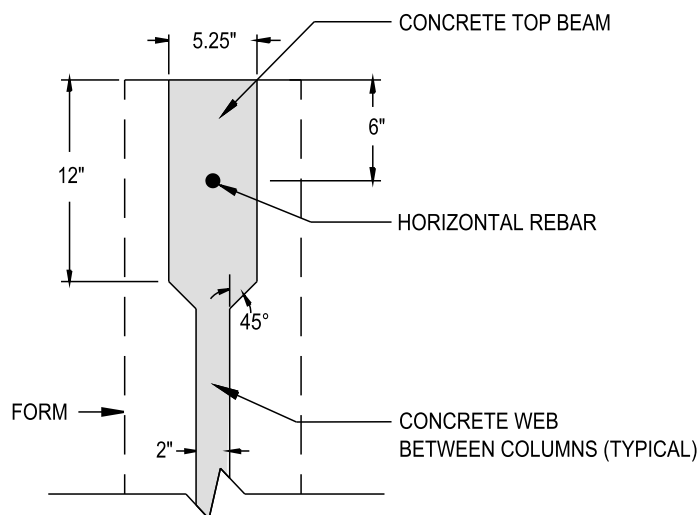




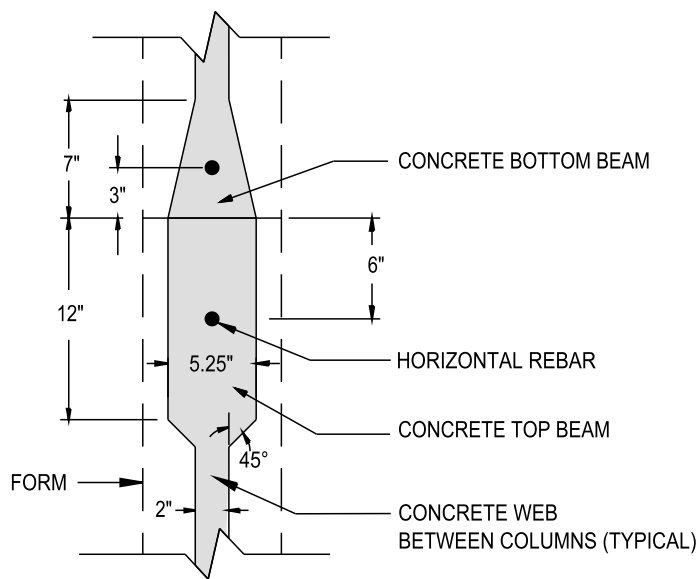
C/A SECTION VIEW OF CONCRETE @ TOP BEAM



C/B SECTION VIEW OF CONCRETE @ COLUMNS & WEB



C/C SECTION VIEW OF CONCRETE @ TOP BEAM & WEB



C/F SECTION VIEW OF CONCRETE @ TOP BEAM & BEAM

NOTE: "DRAWINGS ARE EXAMPLES ONLY. REFER TO PROJECT ENGINEERING FOR EXACT SPECIFICATIONS, SUCH AS, REBAR SIZE AND PLACEMENT LOCATIONS"

HOBBS
Vertical ICF Wall System

Tell: (515) 473-9255
Fax: (515) 974-4399
Toll free: 866-904-9255

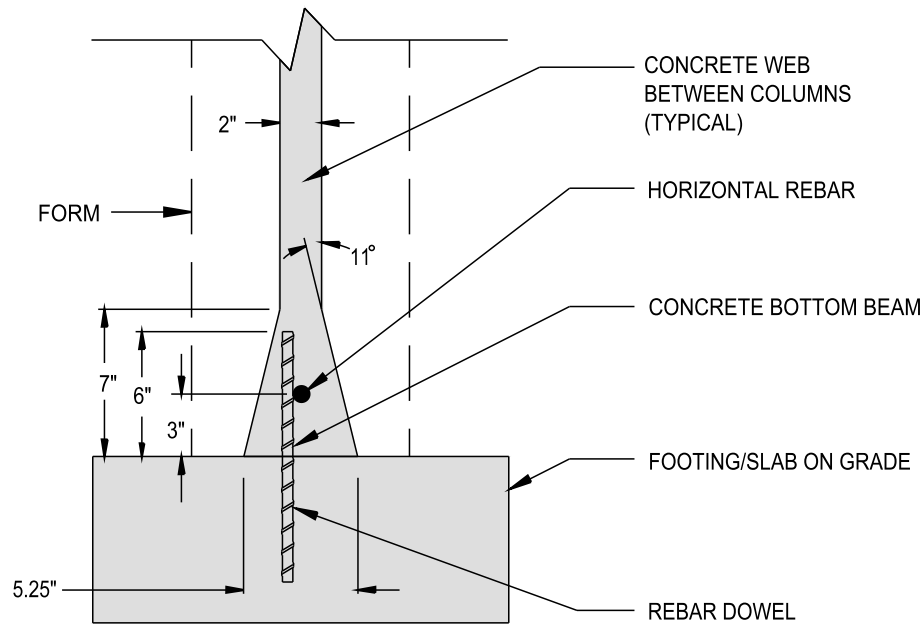
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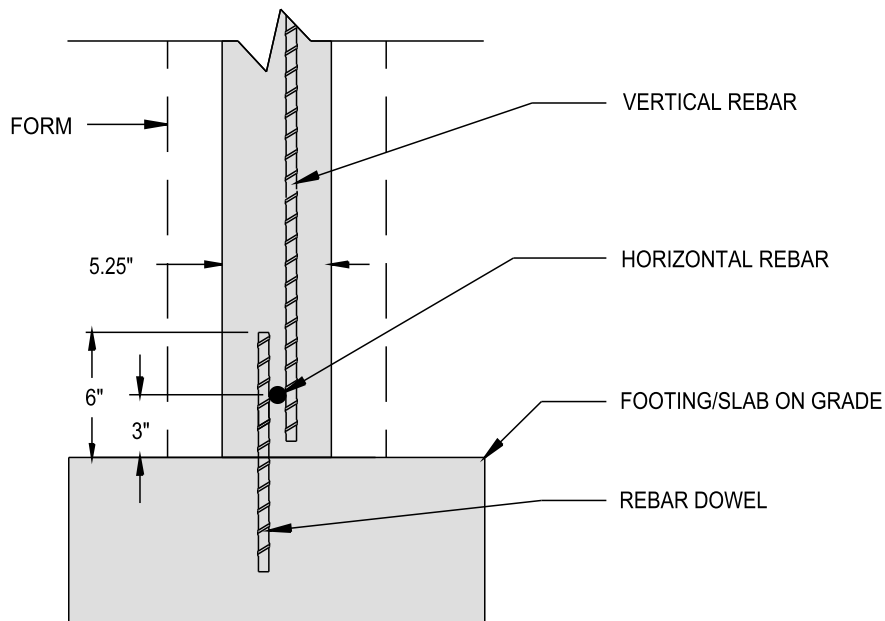
STUCCO READY DESIGN
CONCRETE SECTIONS
A, B, C, & D
- WITHOUT FORMS

Date: 05/08/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 2	DWG #:	
Revision Date: 01/11/2010		

SR-40.02



C/D SECTION VIEW @ BOTTOM BEAM & WEB



C/E SECTION VIEW @ COLUMN

NOTE: "DRAWINGS ARE EXAMPLES ONLY. REFER TO PROJECT ENGINEERING FOR EXACT SPECIFICATIONS, SUCH AS, REBAR SIZE AND PLACEMENT LOCATIONS"



Vertical ICF Wall System

Tell: (515) 473-9255

Fax: (515) 974-4399

Toll free: 866-904-9255

All drawings and details shall be constructed in accordance with the local building code regulations, project engineering, and construction practices.

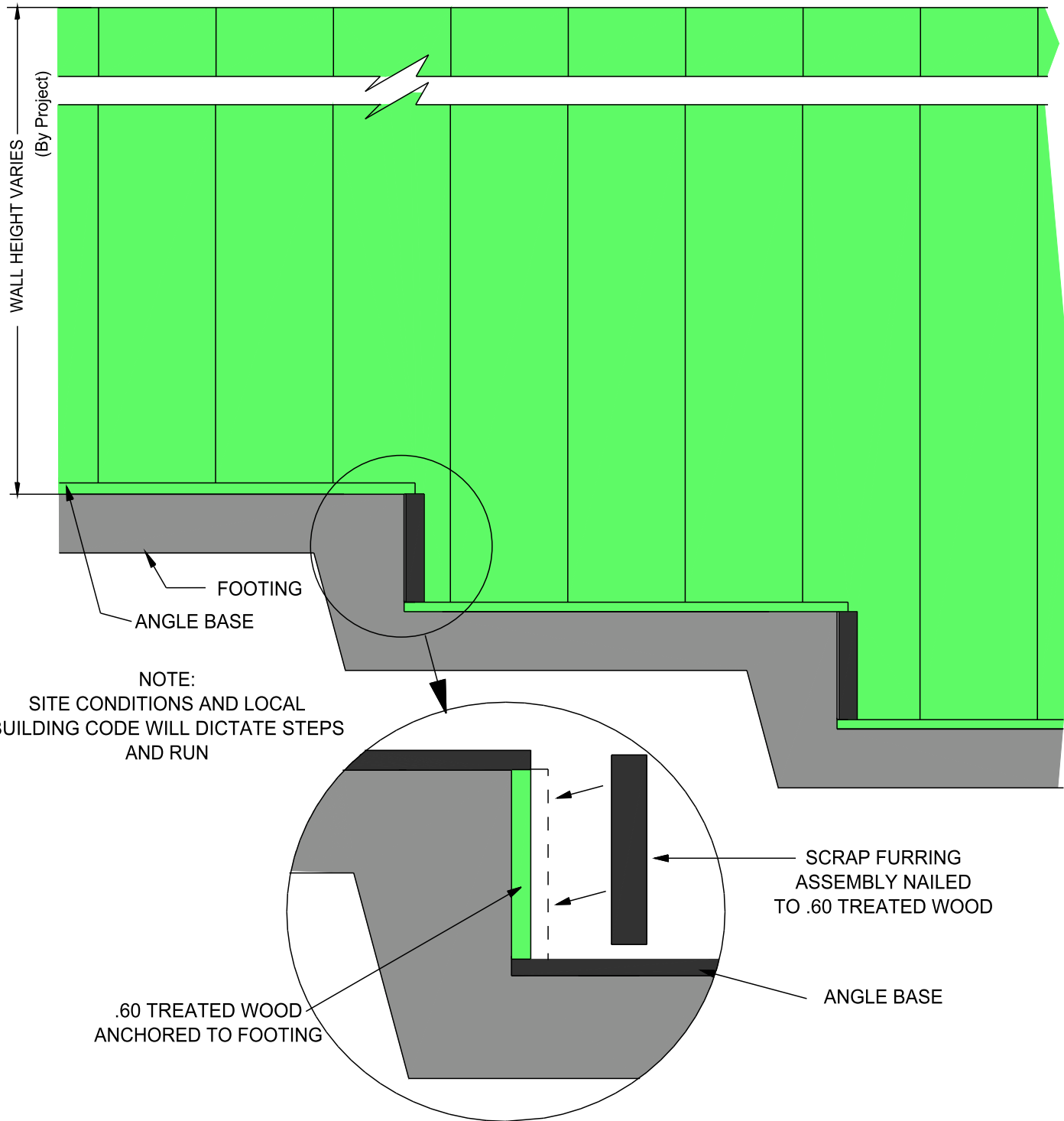
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STUCCO READY DESIGN

CONCRETE SECTIONS
E & F - WITHOUT FORMS

Date: 05/08/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 2	DWG #:	
Revision Date: 01/11/2010		

SR-40.03



NOTE: "DRAWINGS ARE EXAMPLES ONLY. REFER TO PROJECT ENGINEERING FOR EXACT SPECIFICATIONS, SUCH AS, REBAR SIZE AND PLACEMENT LOCATIONS"



Vertical ICF Wall System

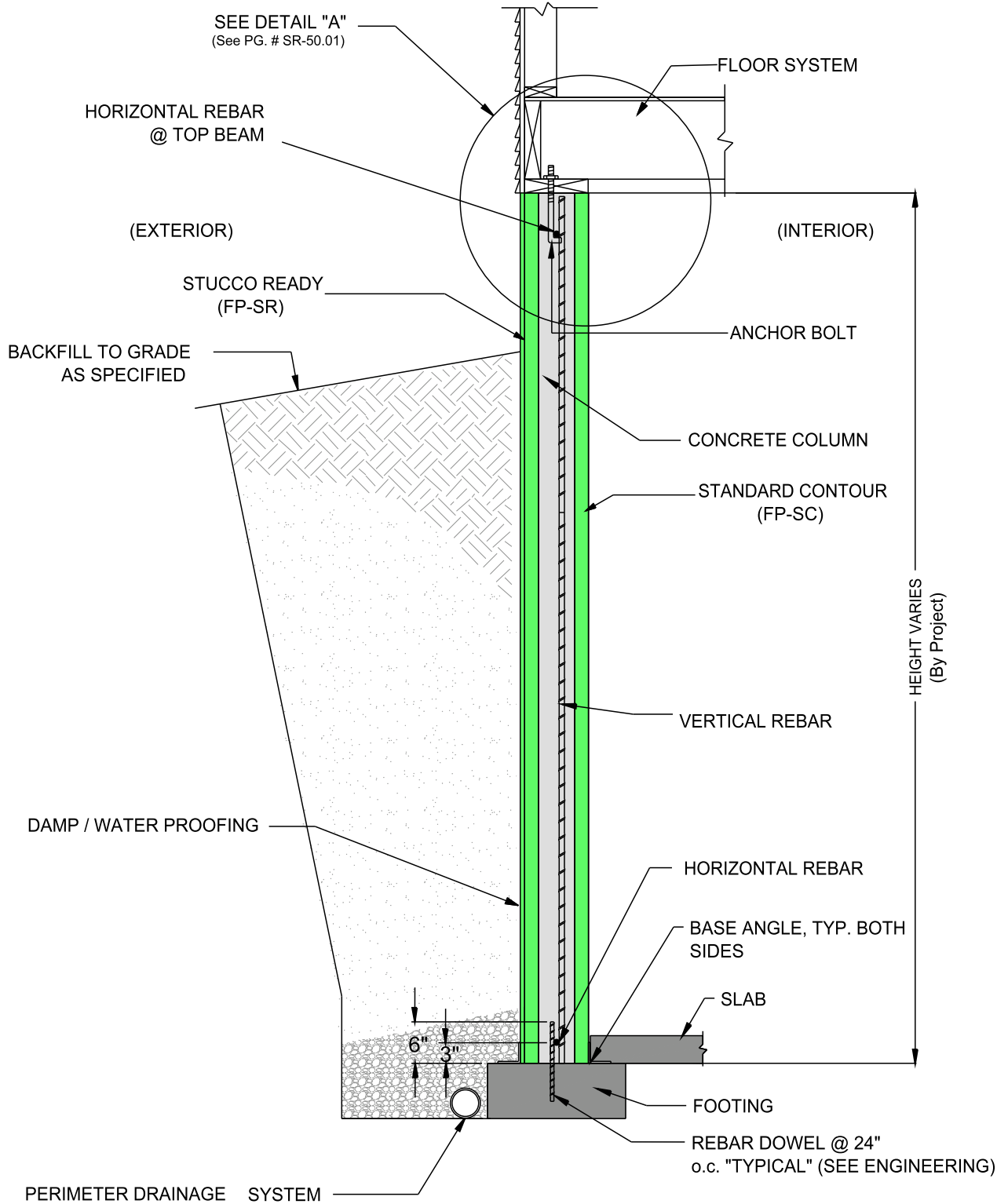
Tell: (515) 473-9255
Fax: (515) 974-4399
Toll free: 866-904-9255

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STUCCO READY DESIGN
CONCRETE STRUCTURE
STEPPED FOOTING

Date: 05/08/2009	Drawn By: P.D.K.	Scale: N.T.S.
Revision #: 2	DWG #: SR-40.04	
Revision Date: 02/23/2010		



NOTE: "DRAWINGS ARE EXAMPLES ONLY. REFER TO PROJECT ENGINEERING FOR EXACT SPECIFICATIONS, SUCH AS, REBAR SIZE AND PLACEMENT LOCATIONS"



Vertical ICF Wall System

Tell: (515) 473-9255
Fax: (515) 974-4399
Toll free: 866-904-9255

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STUCCO READY DESIGN

FOUNDATION ONLY
WALL SECTION @ COLUMN

Date: 05/08/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 2	DWG #: SR-50.00	
Revision Date: 12/02/2009		

HORIZONTAL REBAR
@ TOP BEAM

FLOOR SYSTEM

ANCHOR BOLT

SILL PLATE

6"

2" +/- CLEARANCE

STUCCO FINISH

VERTICAL REBAR

CONCRETE COLUMN

FOUNDATION ONLY WALL SECTION @ COLUMN - DETAIL "A"

NOTE: "DRAWINGS ARE EXAMPLES ONLY. REFER TO PROJECT ENGINEERING FOR EXACT SPECIFICATIONS, SUCH AS, REBAR SIZE AND PLACEMENT LOCATIONS"



Vertical ICF Wall System

Tell: (515) 473-9255

Fax: (515) 974-4399

Toll free: 866-904-9255

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STUCCO READY DESIGN

FOUNDATION ONLY
WALL SECTION @
COLUMN - DETAIL "A"

Date:
05/08/2009

Drawn By:
S.K.V.

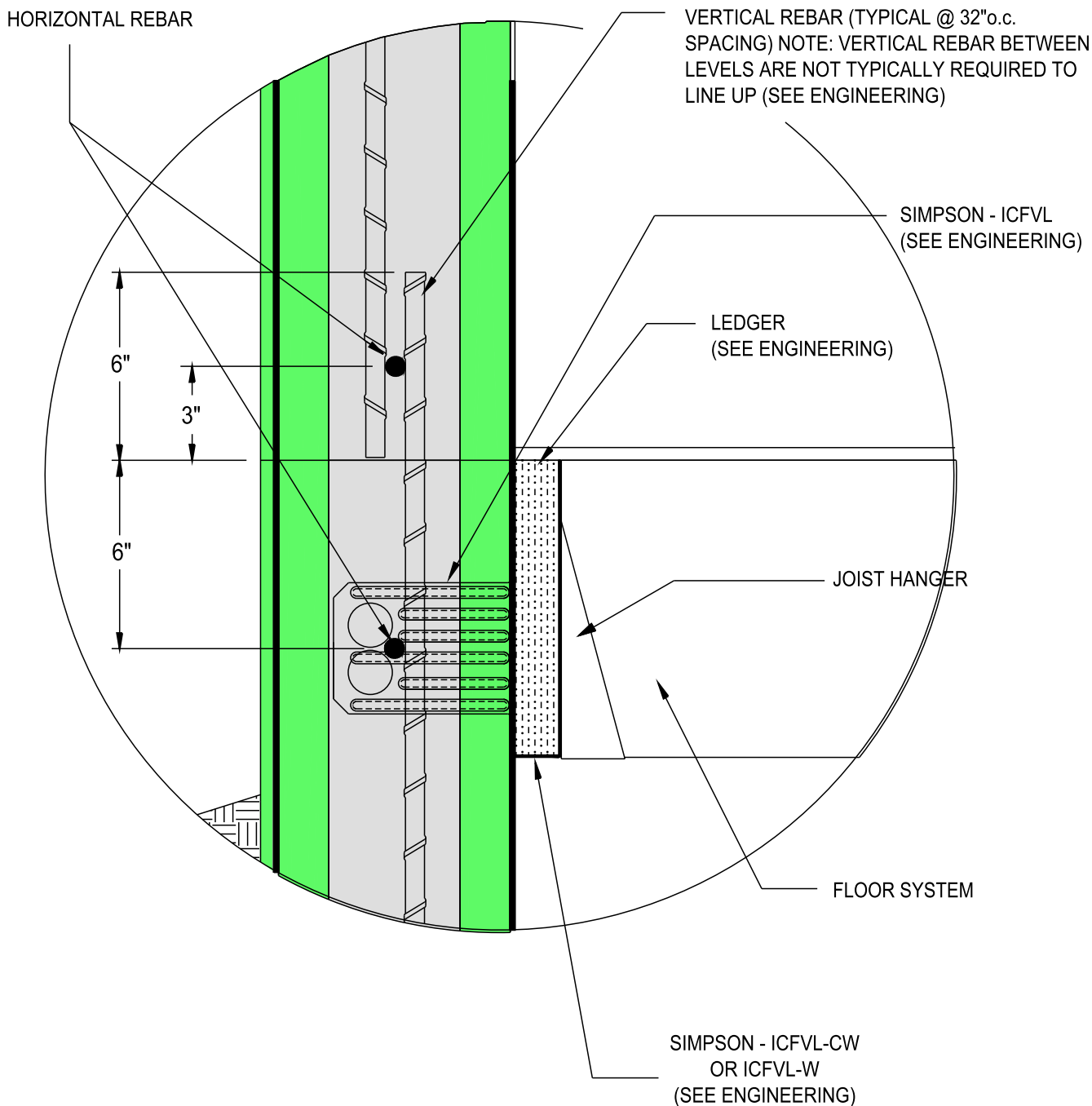
Scale:
N.T.S.

Revision #:
2

DWG #:

Revision Date:
12/2/2009

SR-50.01



FOUNDATION & UPPER LEVEL @ COLUMN - DETAIL "B"

NOTE: "DRAWINGS ARE EXAMPLES ONLY. REFER TO PROJECT ENGINEERING FOR EXACT SPECIFICATIONS, SUCH AS, REBAR SIZE AND PLACEMENT LOCATIONS"



Vertical ICF Wall System

Tell: (515) 473-9255

Fax: (515) 974-4399

Toll free: 866-904-9255

All drawings and details shall be constructed in accordance with the local building code regulations, project engineering, and construction practices.

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STUCCO READY DESIGN

FOUNDATION & UPPER LEVEL
@ COLUMN - DETAIL "B"

Date:
05/08/2009

Drawn By:
S.K.V.

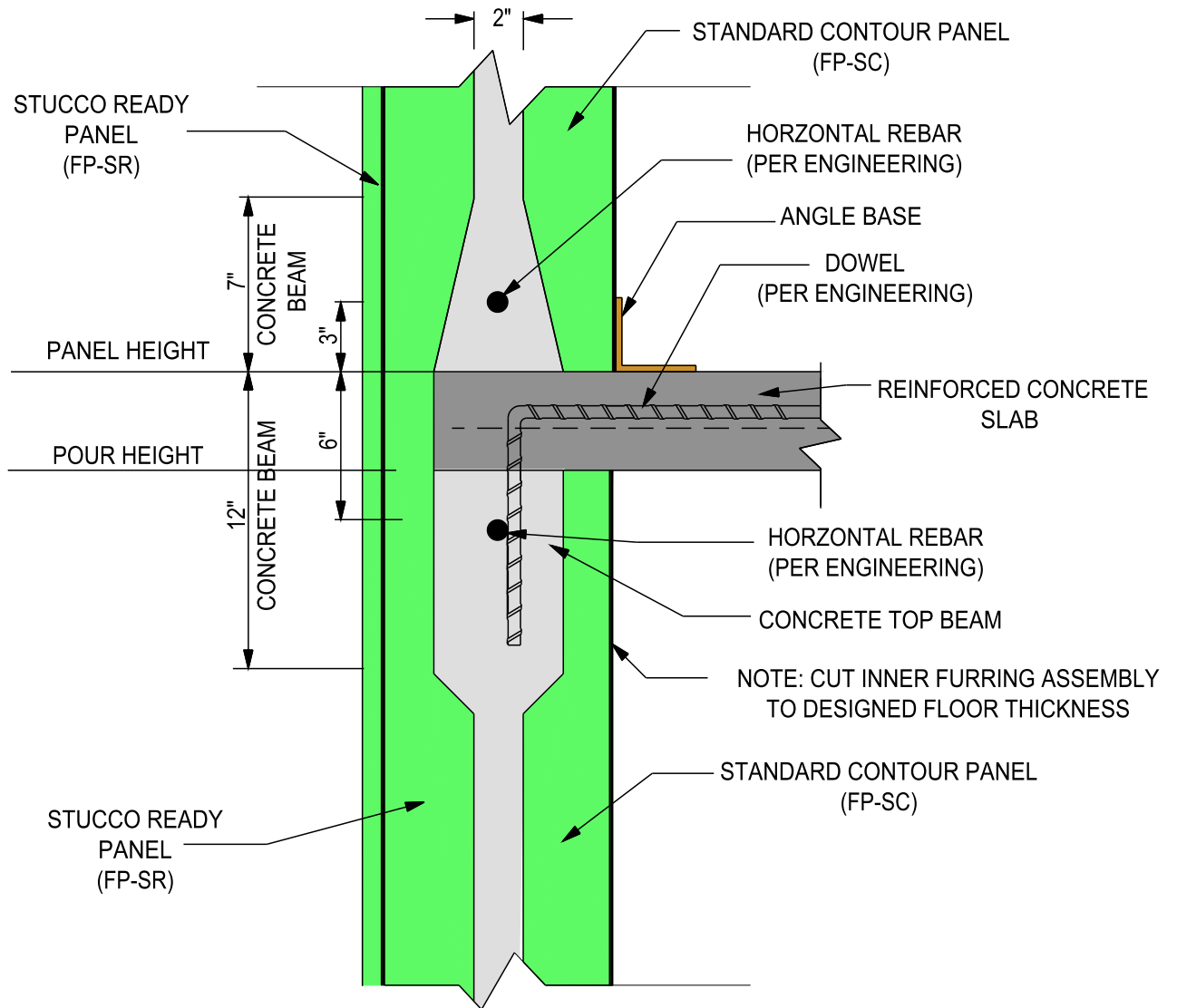
Scale:
N.T.S.

Revision #:
2

DWG #:

Revision Date:
12/02/2009

SR-50.03



REINFORCED CONCRETE FLOOR SLAB DETAIL @ WEB EXTERIOR

NOTE: "DRAWINGS ARE EXAMPLES ONLY. REFER TO PROJECT ENGINEERING FOR EXACT SPECIFICATIONS, SUCH AS, REBAR SIZE AND PLACEMENT LOCATIONS"



Vertical ICF Wall System

Tell: (515) 473-9255

Fax: (515) 974-4399

Toll free: 866-904-9255

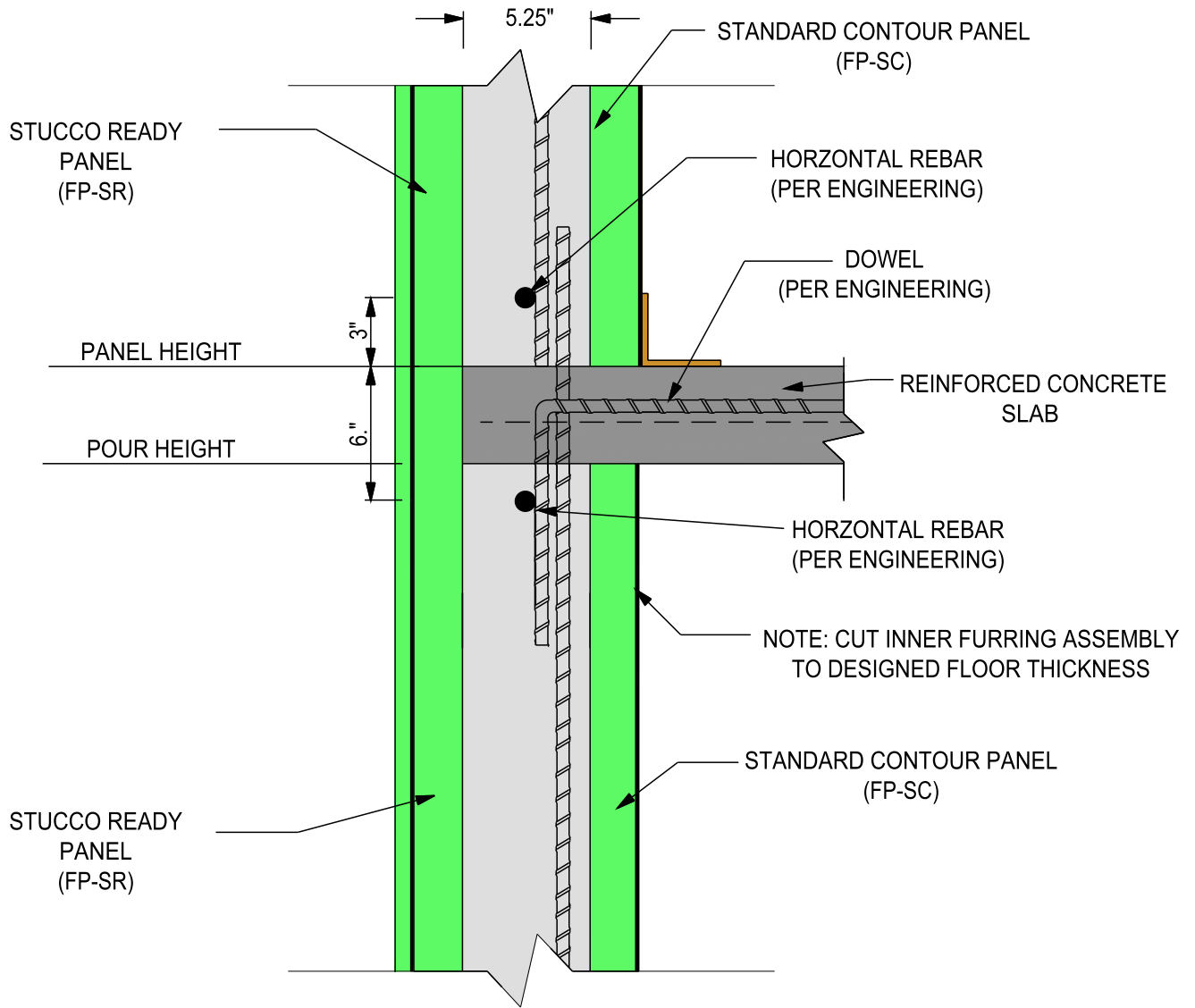
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STUCCO READY DESIGN

REINFORCED CONCRETE FLOOR
SLAB EXTERIOR DETAIL @ WEB

Date: 05/08/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 1	DWG #: SR-50.05	
Revision Date: 02/19/2010		



REINFORCED CONCRETE FLOOR SLAB DETAIL @ COLUMN EXTERIOR

NOTE: "DRAWINGS ARE EXAMPLES ONLY. REFER TO PROJECT ENGINEERING FOR EXACT SPECIFICATIONS, SUCH AS, REBAR SIZE AND PLACEMENT LOCATIONS"



Vertical ICF Wall System

Tell: (515) 473-9255

Fax: (515) 974-4399

Toll free: 866-904-9255

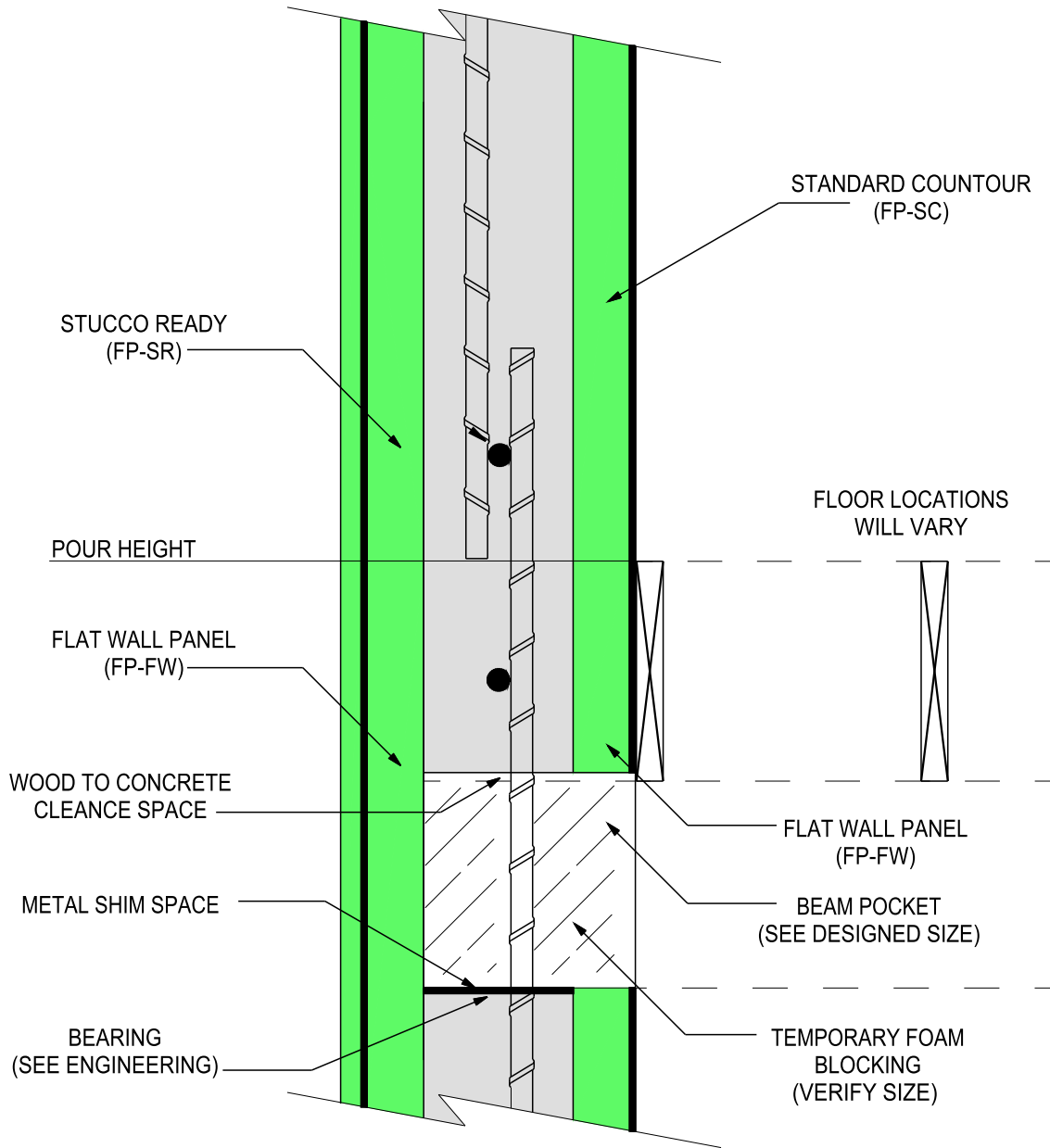
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STUCCO READY DESIGN

**REINFORCED CONCRETE FLOOR
SLAB EXTERIOR DETAIL @ WEB**

Date: 05/08/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 1	DWG #: SR-50.06	
Revision Date: 02/19/2010		



BEAM POCKET @ COLUMN

NOTE: "DRAWINGS ARE EXAMPLES ONLY. REFER TO PROJECT ENGINEERING FOR EXACT SPECIFICATIONS, SUCH AS, REBAR SIZE AND PLACEMENT LOCATIONS"



Vertical ICF Wall System

Tell: (515) 473-9255

Fax: (515) 974-4399

Toll free: 866-904-9255

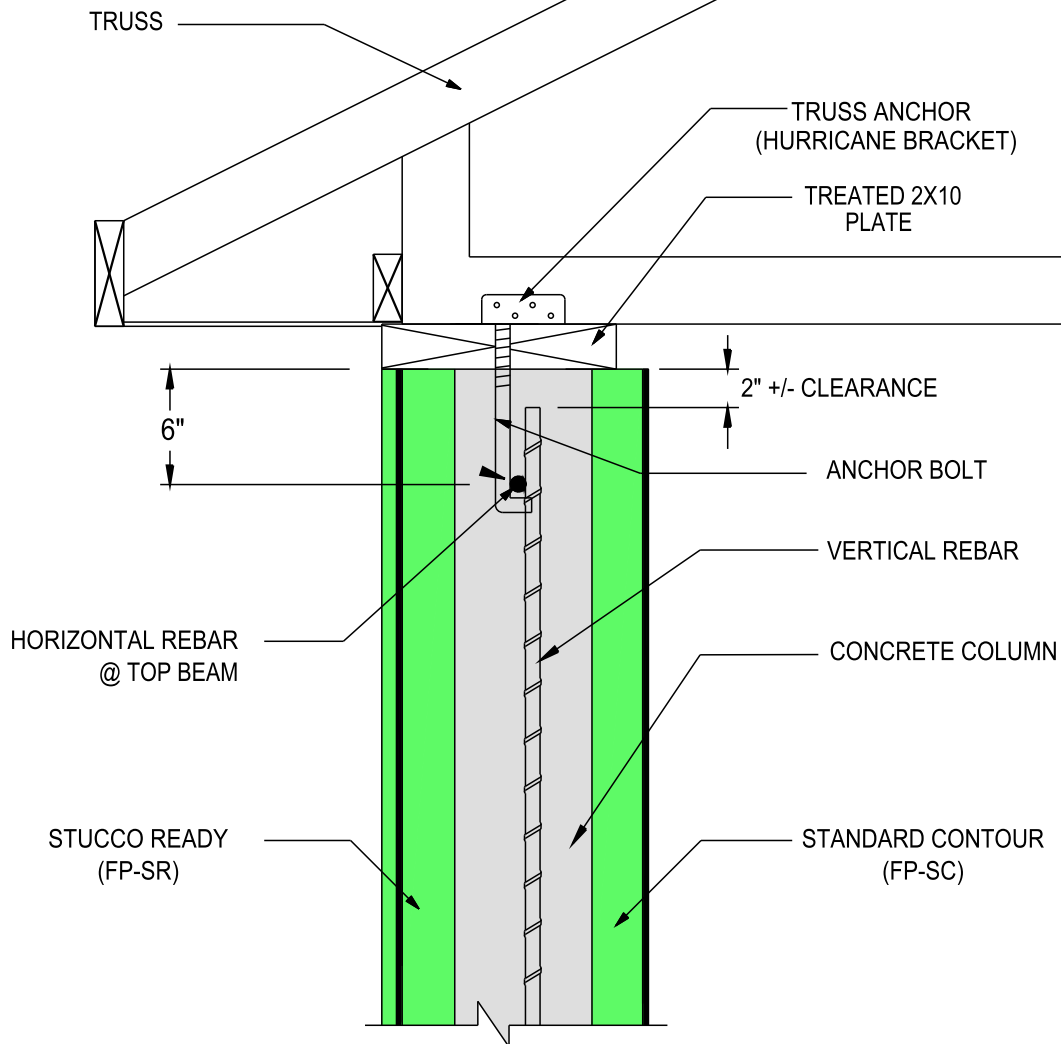
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STUCCO READY DESIGN

BEAM POCKET @
COLUMN

Date: 05/08/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 1	DWG #: SR-50.09	
Revision Date: 02/19/2010		



VICF WALL TO TRUSS SECTION @ COLUMN "A"

NOTE: "DRAWINGS ARE EXAMPLES ONLY. REFER TO PROJECT ENGINEERING FOR EXACT SPECIFICATIONS, SUCH AS, REBAR SIZE AND PLACEMENT LOCATIONS"



Vertical ICF Wall System

Tell: (515) 473-9255

Fax: (515) 974-4399

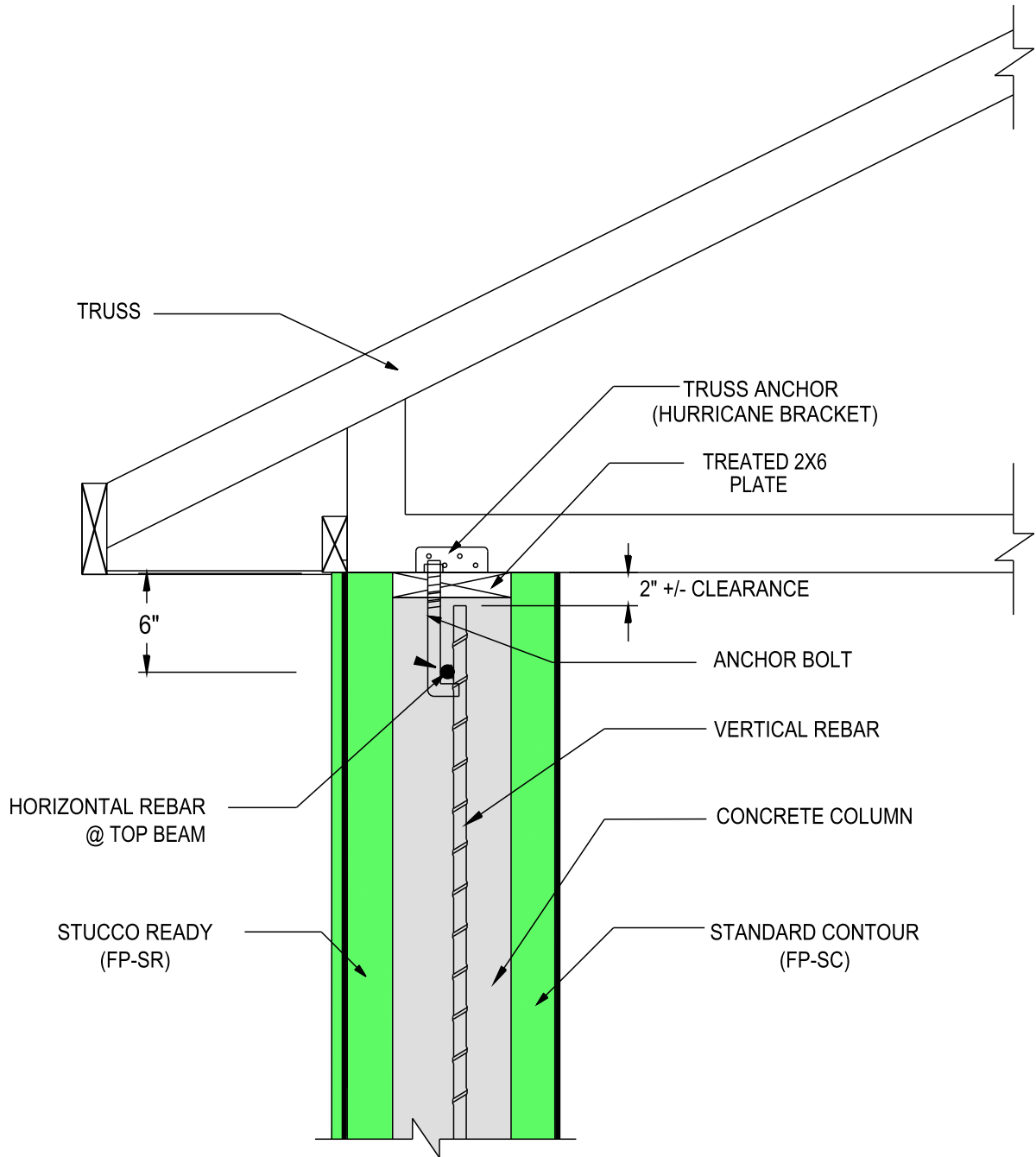
Toll free: 866-904-9255

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STUCCO READY DESIGN
FOUNDATION TO TRUSS
SECTION @
COLUMN "A"

Date: 05/08/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 1	DWG #: SR-50.12	
Revision Date: 02/19/2010		



VICF WALL TO TRUSS SECTION @ COLUMN "B"

NOTE: "DRAWINGS ARE EXAMPLES ONLY. REFER TO PROJECT ENGINEERING FOR EXACT SPECIFICATIONS, SUCH AS, REBAR SIZE AND PLACEMENT LOCATIONS"



Vertical ICF Wall System

Tell: (515) 473-9255

Fax: (515) 974-4399

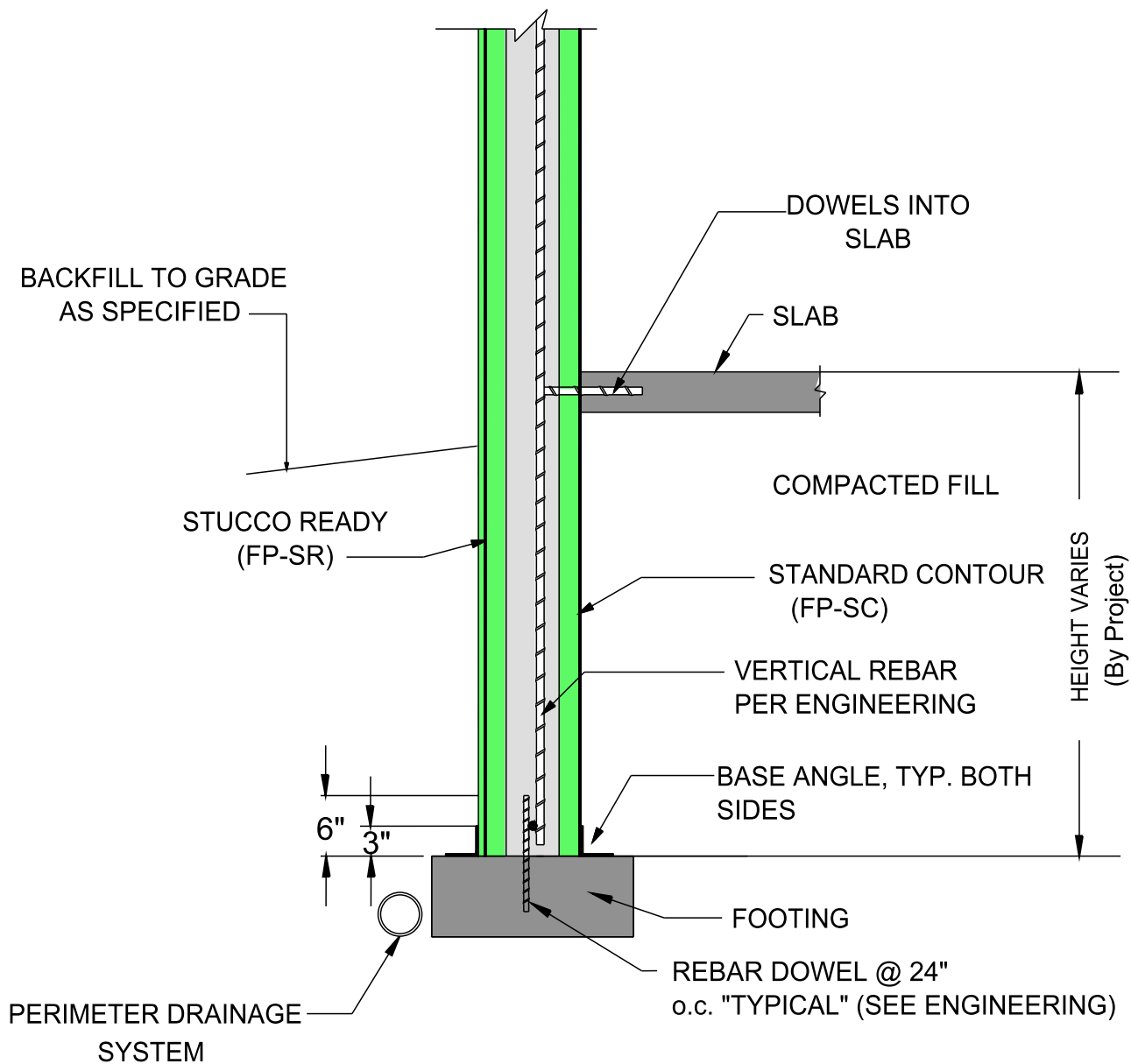
Toll free: 866-904-9255

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STUCCO READY DESIGN
FOUNDATION TO TRUSS
SECTION @
COLUMN "B"

Date: 05/08/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 1	DWG #: SR-50.13	
Revision Date: 02/19/2010		



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Vertical ICF Wall System

Tell: (515) 473-9255

Fax: (515) 974-4399

Toll free: 866-904-9255

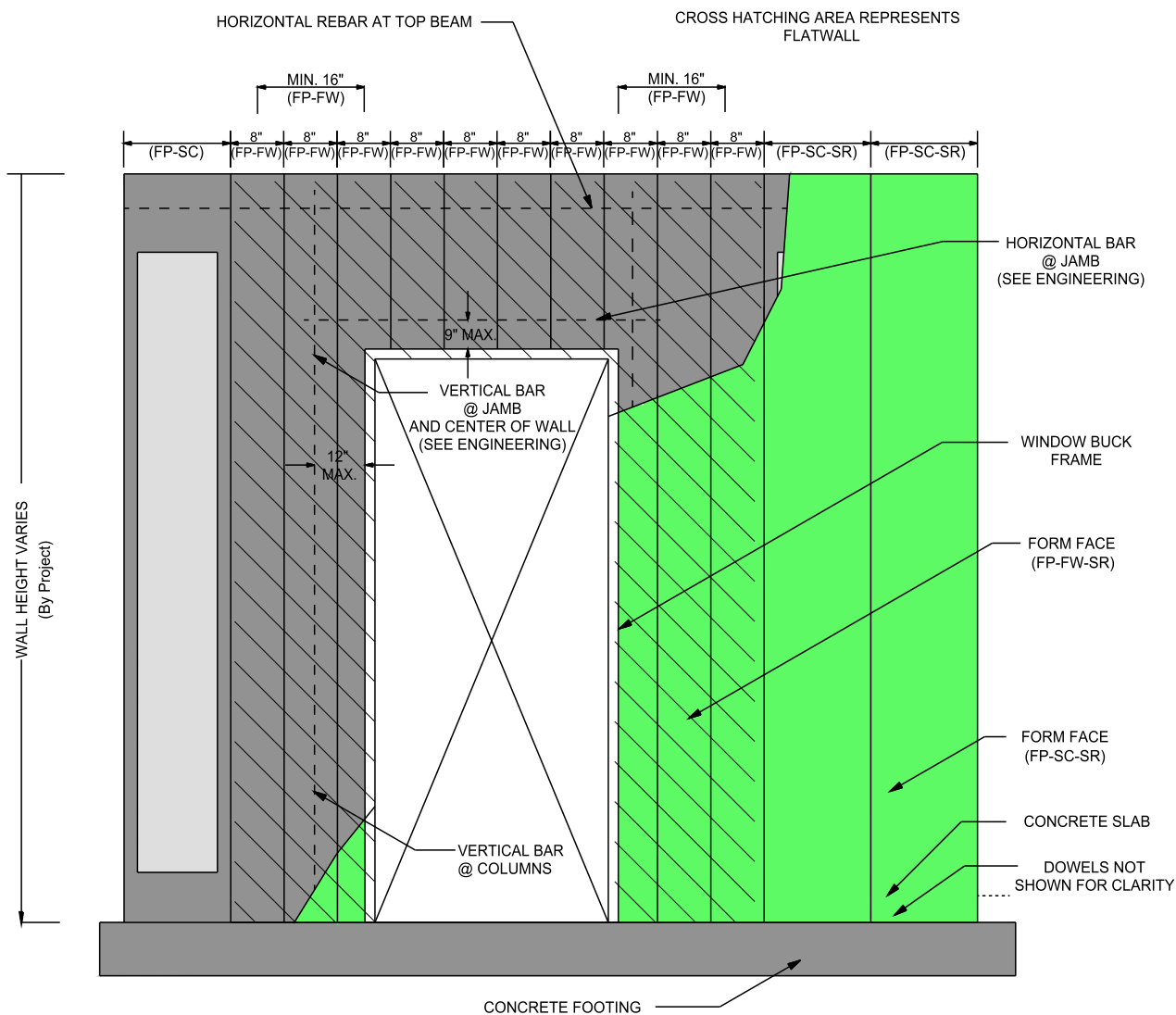
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STUCCO READY DESIGN

CONCRETE SLAB
@ COLUMN

Date: 05/08/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 1	DWG #: SR-50.14	
Revision Date: 02/19/2010		



NOTE: "DRAWINGS ARE EXAMPLES ONLY. REFER TO PROJECT ENGINEERING FOR EXACT SPECIFICATIONS, SUCH AS, REBAR SIZE AND PLACEMENT LOCATIONS"

HOBBS

Vertical ICF Wall System

Tell: (515) 473-9255
Fax: (515) 974-4399
Toll free: 866-904-9255

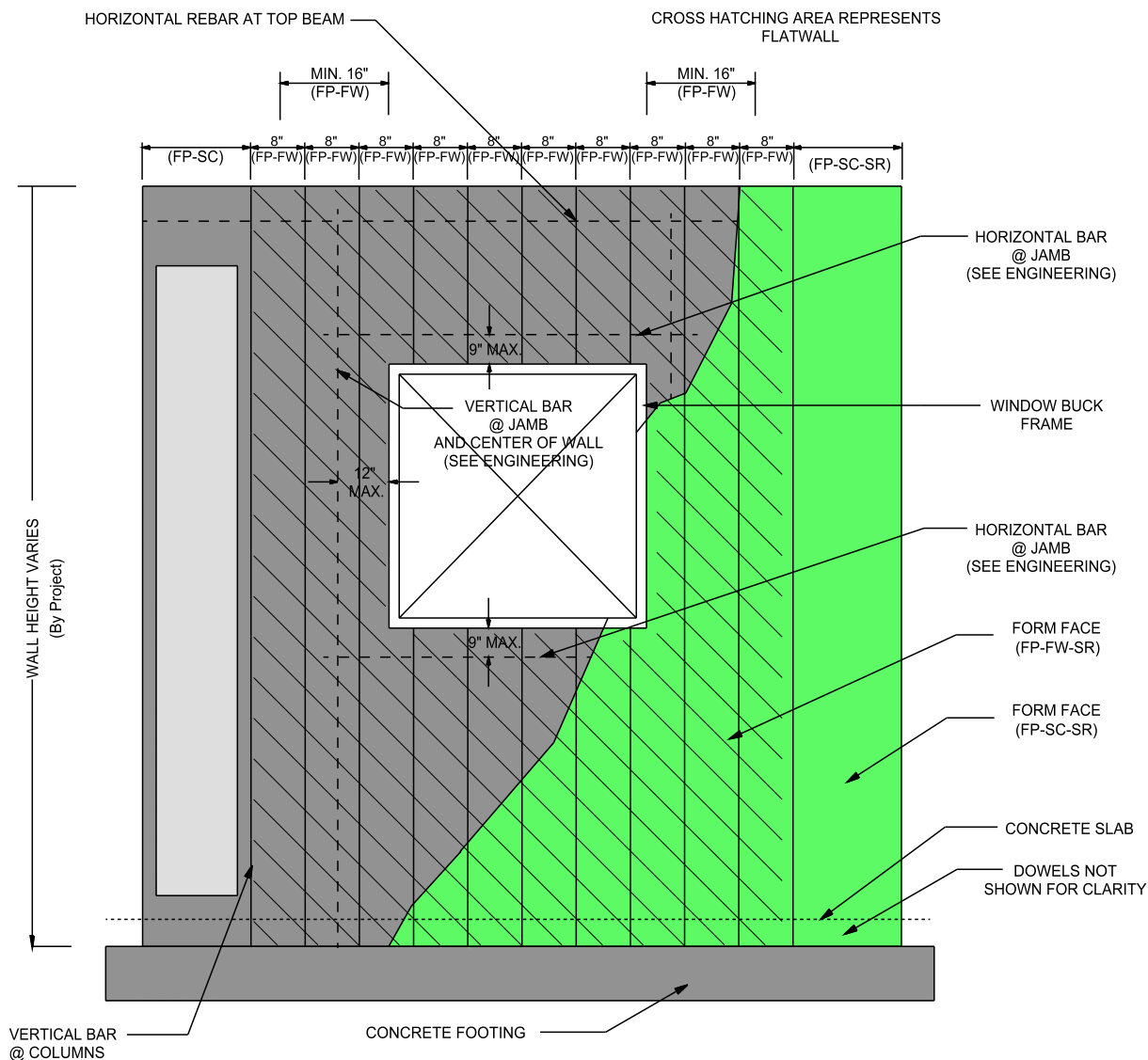
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STUCCO READY DESIGN

TYPICAL DOOR DETAIL

Date: 12/02/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 1	DWG #:	
Revision Date: 01/11/2010		SR-70.00



NOTE: "DRAWINGS ARE EXAMPLES ONLY. REFER TO PROJECT ENGINEERING FOR EXACT SPECIFICATIONS, SUCH AS, REBAR SIZE AND PLACEMENT LOCATIONS"

HOBBS

Vertical ICF Wall System

Tell: (515) 473-9255
Fax: (515) 974-4399
Toll free: 866-904-9255

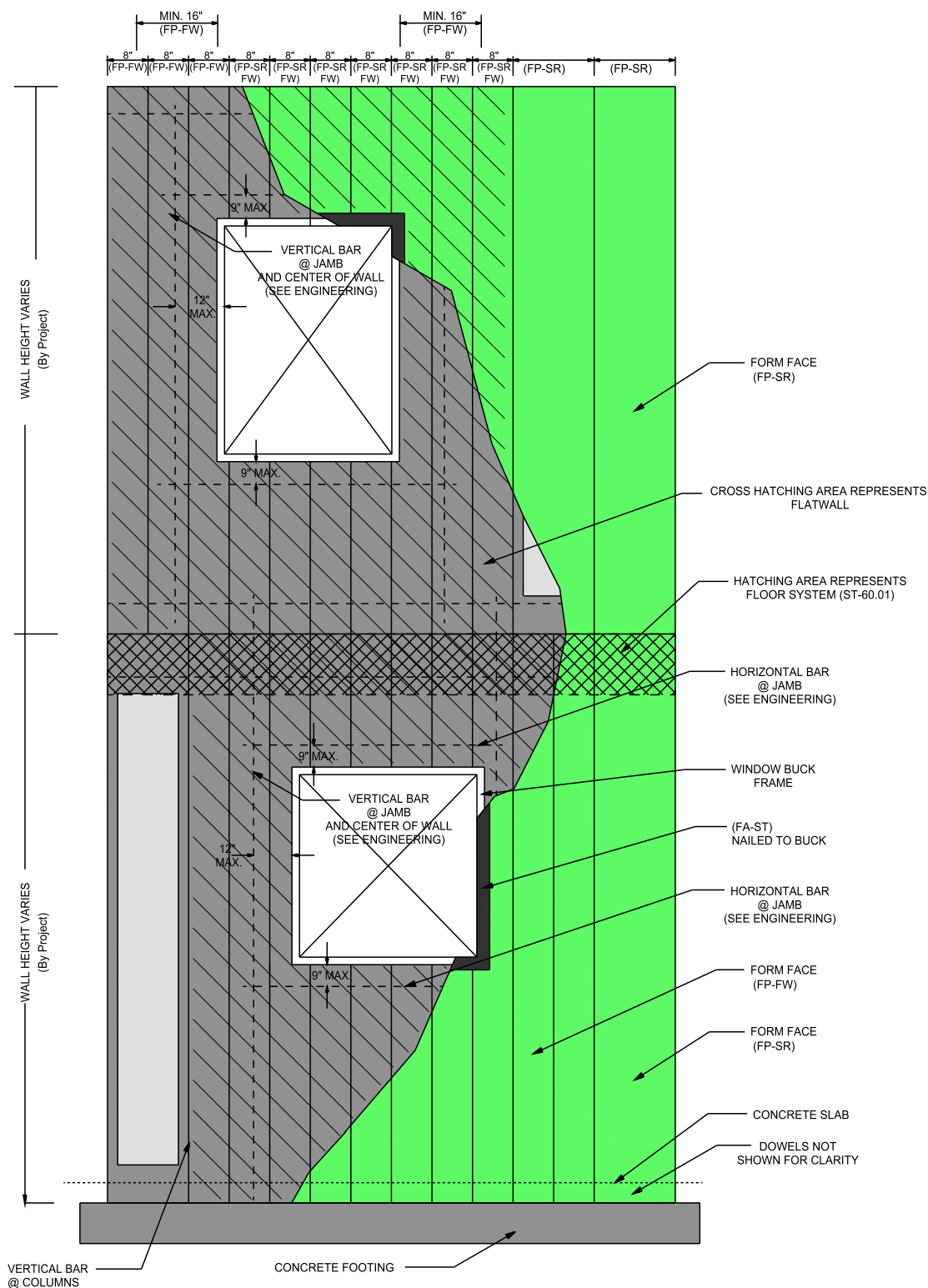
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STUCCO READY DESIGN

TYPICAL WINDOW DETAIL

Date: 12/02/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 2	DWG #:	
Revision Date: 02/10/2010	SR-70.01	



NOTE: "DRAWINGS ARE EXAMPLES ONLY. REFER TO PROJECT ENGINEERING FOR EXACT SPECIFICATIONS, SUCH AS, REBAR SIZE AND PLACEMENT LOCATIONS"



Vertical ICF Wall System

Tell: (515) 473-9255

Fax: (515) 974-4399

Toll free: 866-904-9255

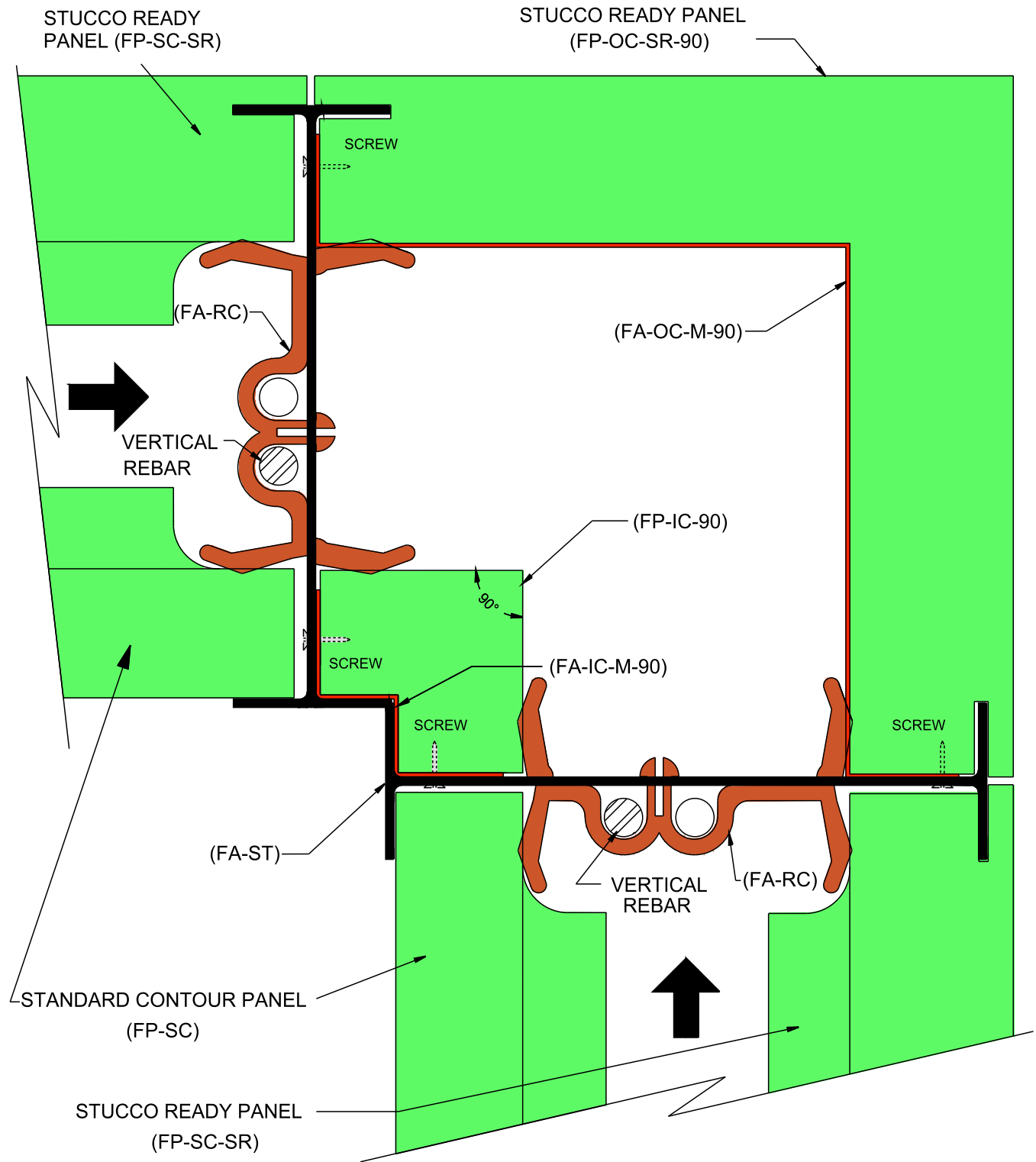
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STUCCO READY DESIGN

TYPICAL STACKED WINDOW
DETAIL

Date: 12/02/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 1	DWG #: SR-70.02	
Revision Date: 02/19/2010		



NOTE: "DRAWINGS ARE EXAMPLES ONLY. REFER TO PROJECT ENGINEERING FOR EXACT SPECIFICATIONS, SUCH AS, REBAR SIZE AND PLACEMENT LOCATIONS"



HOBBS

Vertical ICF Wall System

Tell: (515) 473-9255

Fax: (515) 974-4399

Toll free: 866-904-9255

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STUCCO READY DESIGN 90° CORNER DETAIL - PLAN VIEW

Date:
05/08/2009

Drawn By:
S.K.V.

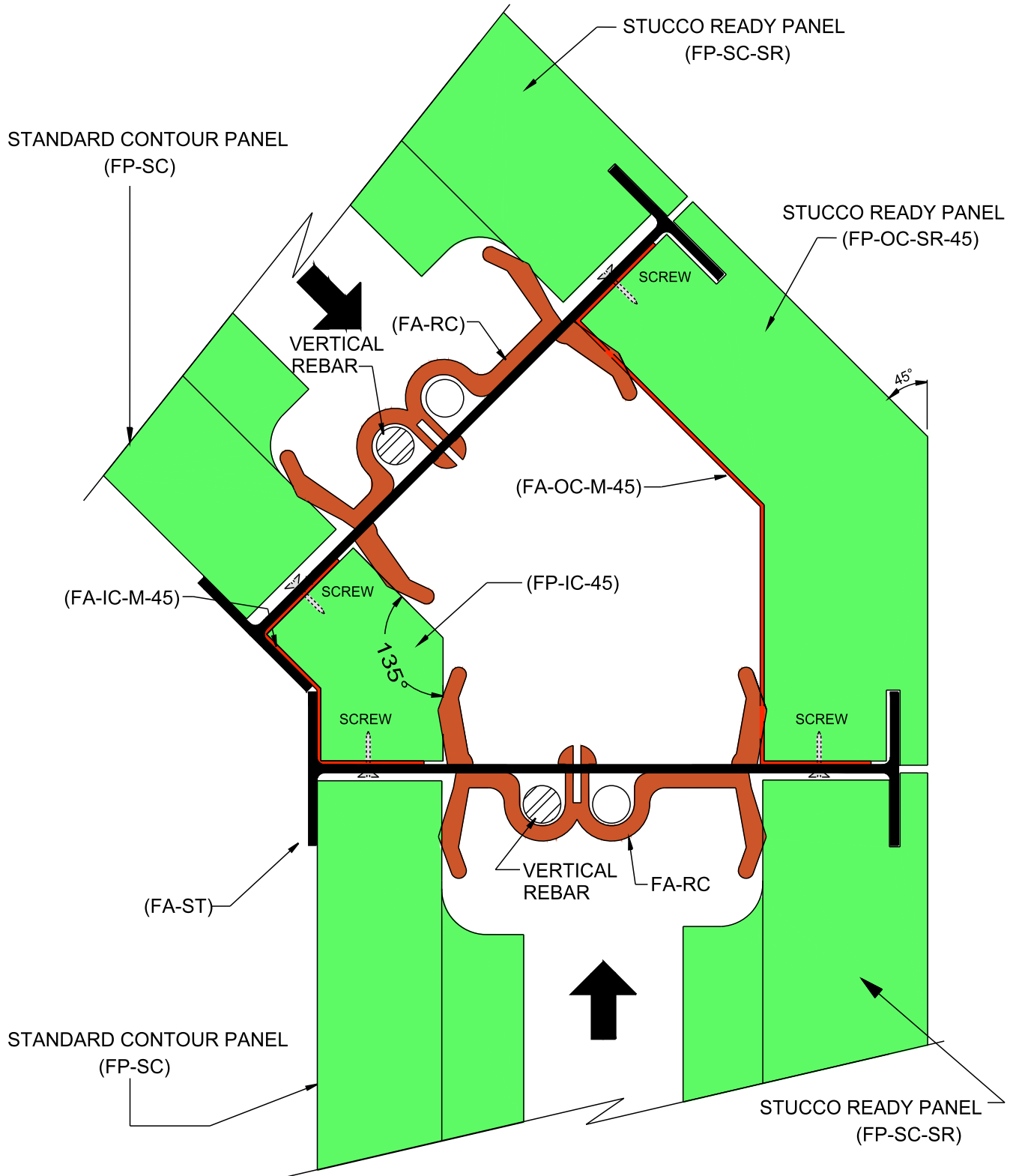
Scale:
N.T.S.

Revision #:
2

DWG #:

Revision Date:
12/02/2009

SR-100.00



NOTE: "DRAWINGS ARE EXAMPLES ONLY. REFER TO PROJECT ENGINEERING FOR EXACT SPECIFICATIONS, SUCH AS, REBAR SIZE AND PLACEMENT LOCATIONS"



HOBBS

Vertical ICF Wall System

Tell: (515) 473-9255

Fax: (515) 974-4399

Toll free: 866-904-9255

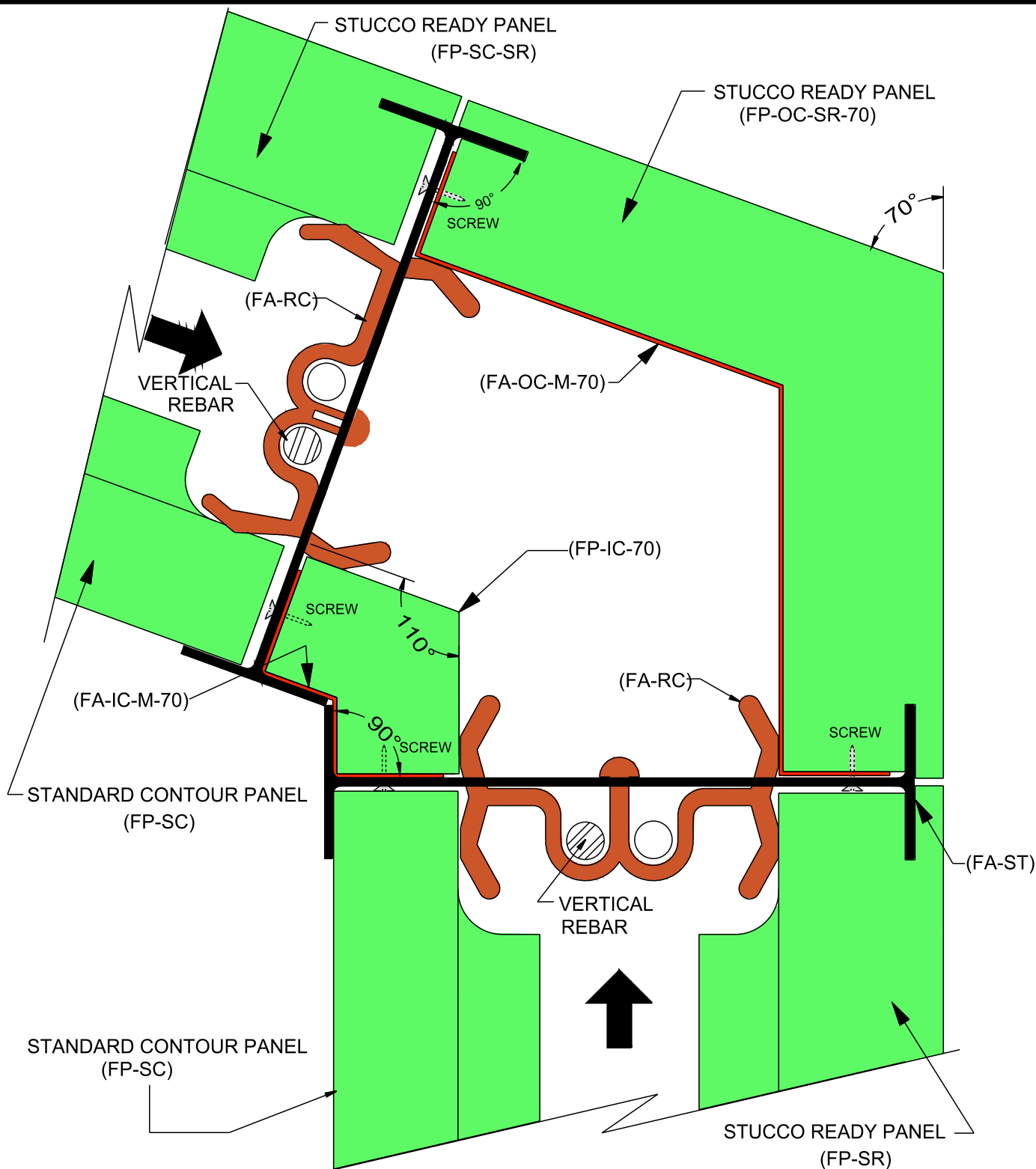
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STUCCO READY DESIGN

45° CORNER DETAIL
- PLAN VIEW

Date: 05/08/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 1	DWG #:	
Revision Date: 12/02/2009	SR-100.01	



NOTE: "DRAWINGS ARE EXAMPLES ONLY. REFER TO PROJECT ENGINEERING FOR EXACT SPECIFICATIONS, SUCH AS, REBAR SIZE AND PLACEMENT LOCATIONS"



HOBBS

Vertical ICF Wall System

Tell: (515) 473-9255

Fax: (515) 974-4399

Toll free: 866-904-9255

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STUCCO READY DESIGN

70° CORNER DETAIL
- PLAN VIEW

Date:
05/08/2009

Revision #:
2

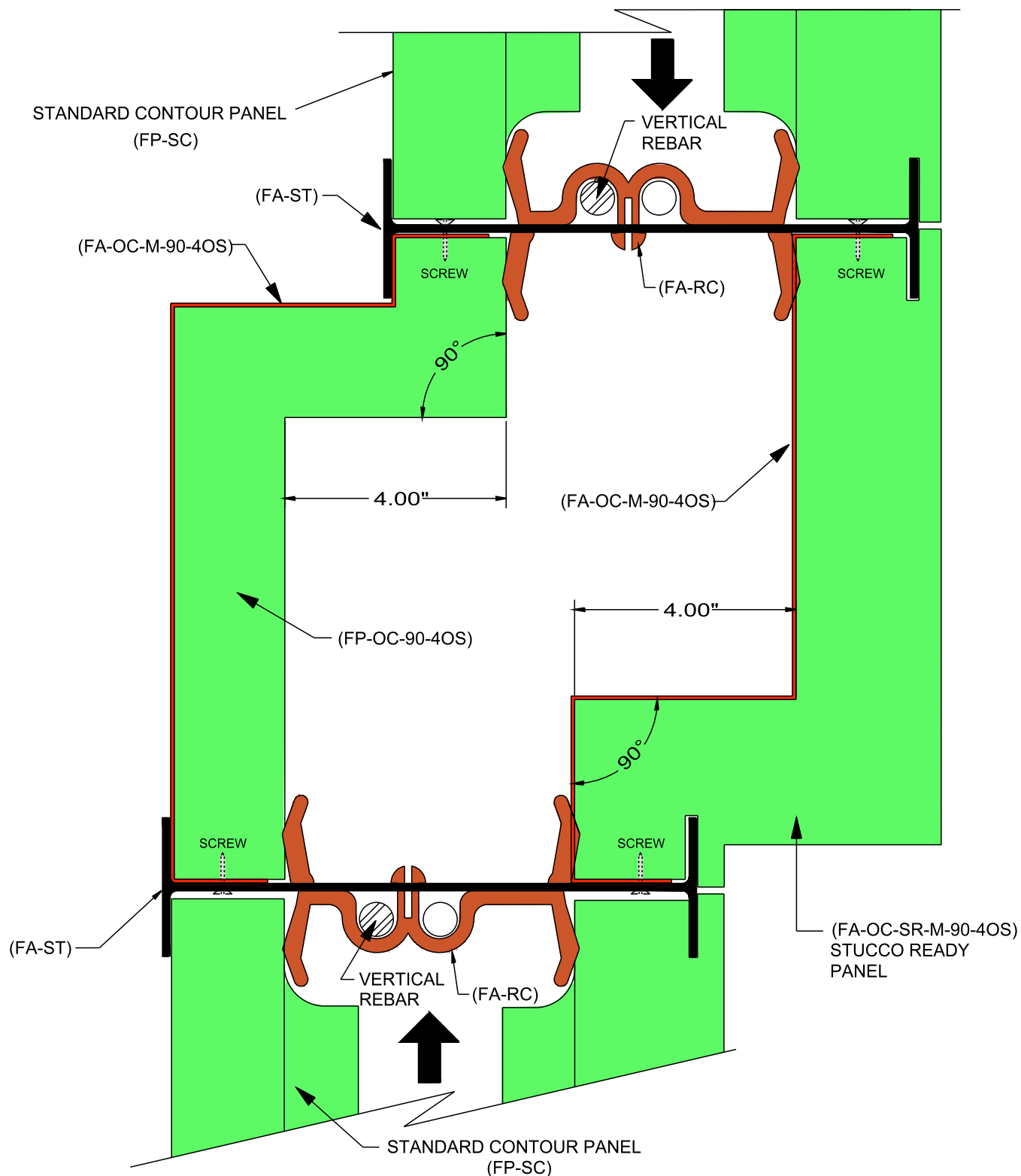
Revision Date:
12/02/2009

Drawn By:
S.K.V.

DWG #:

Scale:
N.T.S.

SR-100.02



NOTE: "DRAWINGS ARE EXAMPLES ONLY. REFER TO PROJECT ENGINEERING FOR EXACT SPECIFICATIONS, SUCH AS, REBAR SIZE AND PLACEMENT LOCATIONS"



Vertical ICF Wall System

Tell: (515) 473-9255
Fax: (515) 974-4399
Toll free: 866-904-9255

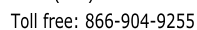
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STUCCO READY DESIGN

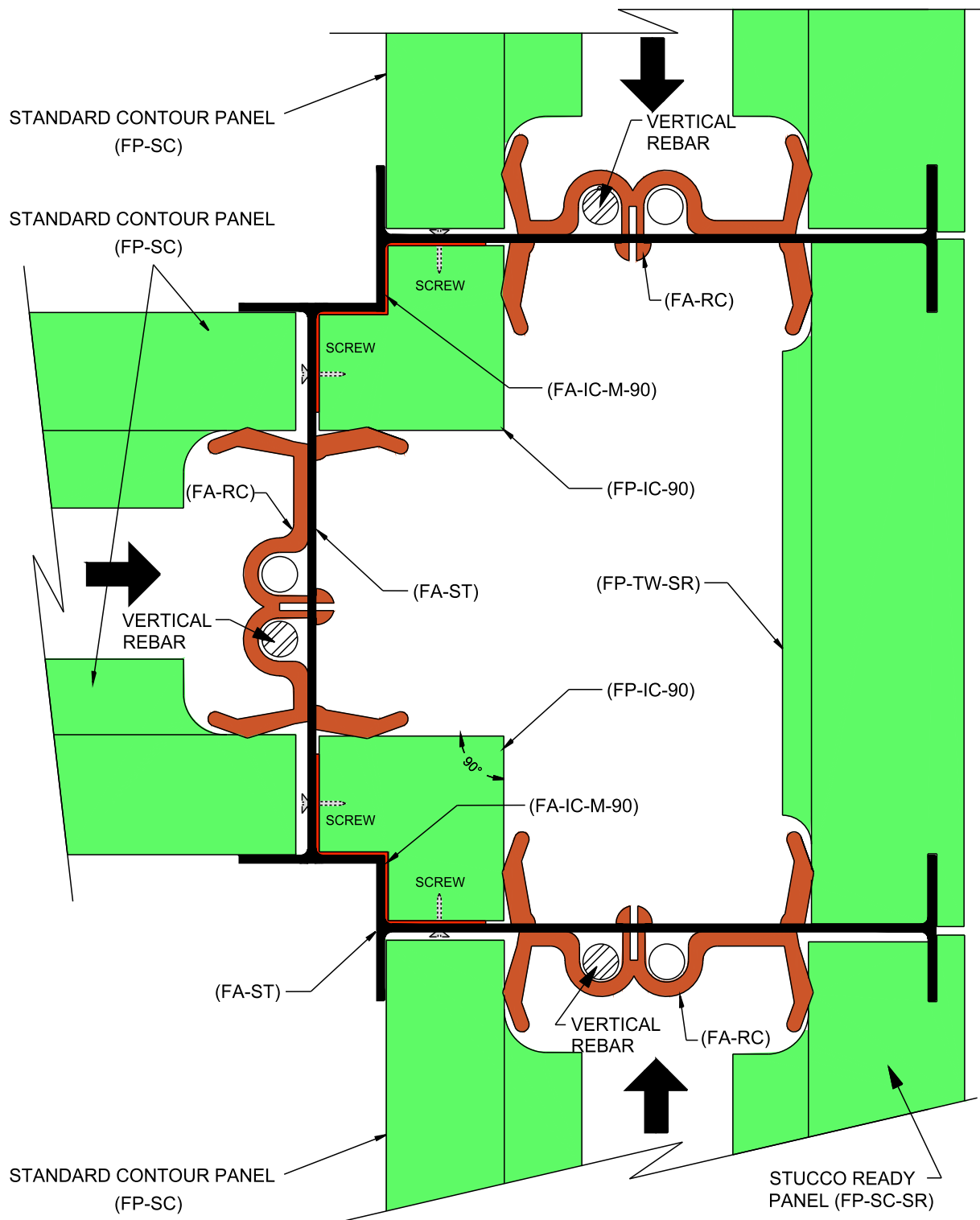
4" OFFSET CORNER DETAIL - PLAN VIEW

Date: 05/08/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 2	DWG #:	
Revision Date: 12/02/2009	SR-100.03	



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Date: 05/08/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 2	DWG #:	SR-100.04
Revision Date: 12/02/2009		



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Vertical ICF Wall System

Tell: (515) 473-9255

Fax: (515) 974-4399

Toll free: 866-904-9255

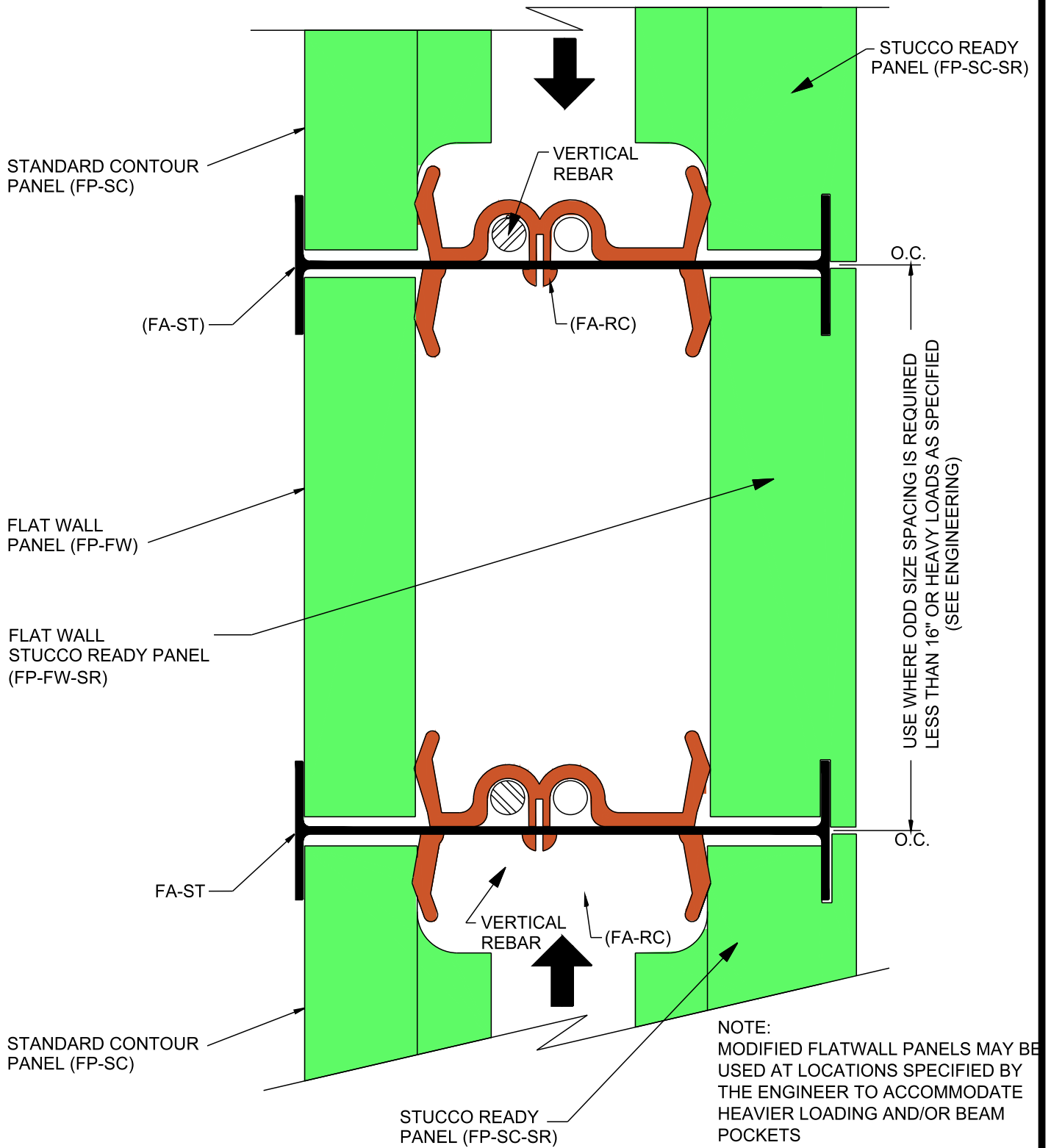
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STUCCO READY DESIGN

TEE WALL DETAIL
- PLAN VIEW

Date: 05/08/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 2	DWG #:	
Revision Date: 12/02/2009	SR-100.05	



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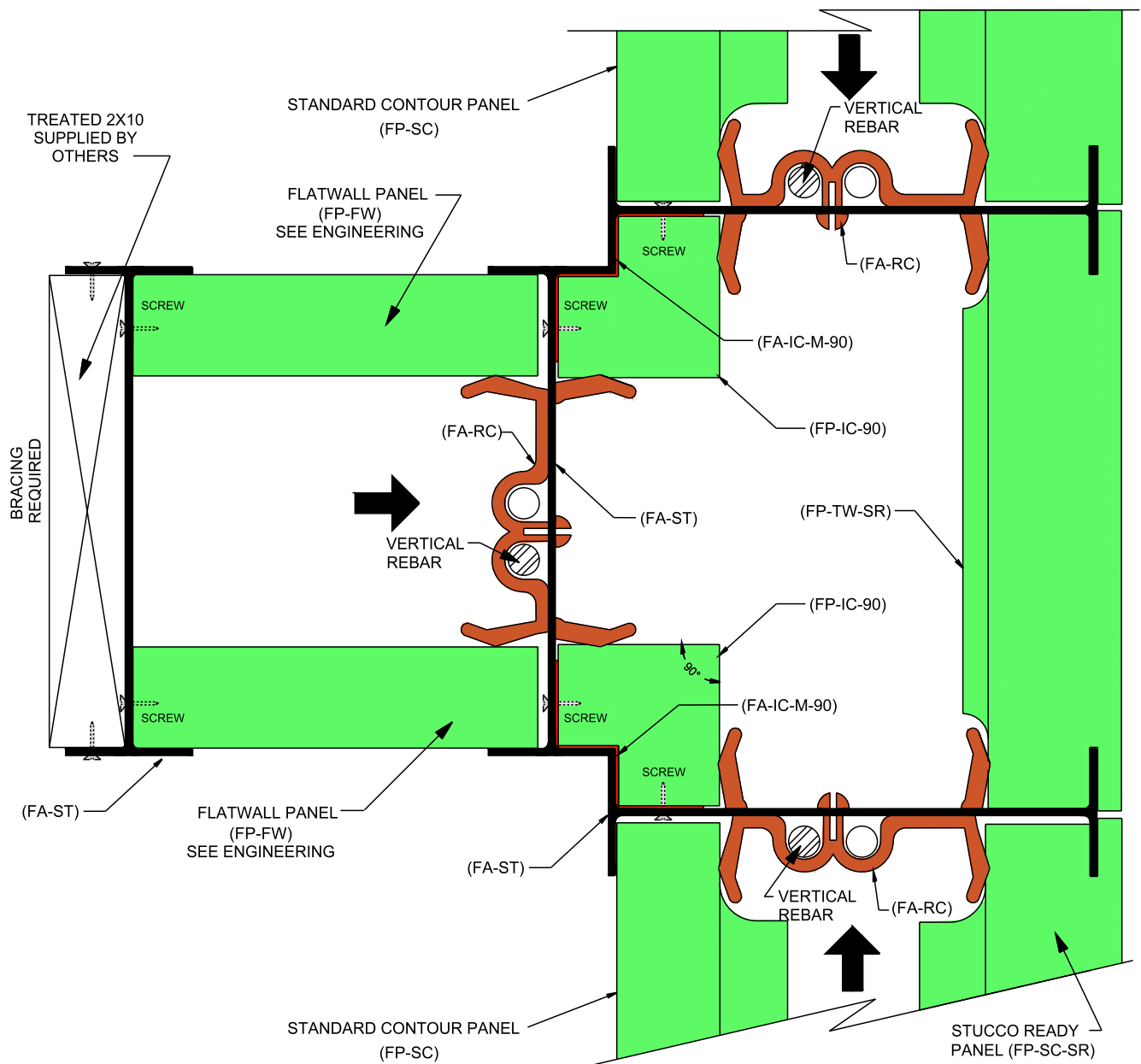
Vertical ICF Wall System
 Tell: (515) 473-9255
 Fax: (515) 974-4399
 Toll free: 866-904-9255

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STUCCO READY DESIGN
 FLATWALL
 WALL DETAIL - PLAN VIEW

Date: 05/08/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 3	DWG #: SR-100.06	
Revision Date: 02/10/2010		



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Vertical ICF Wall System

Tell: (515) 473-9255

Fax: (515) 974-4399

Toll free: 866-904-9255

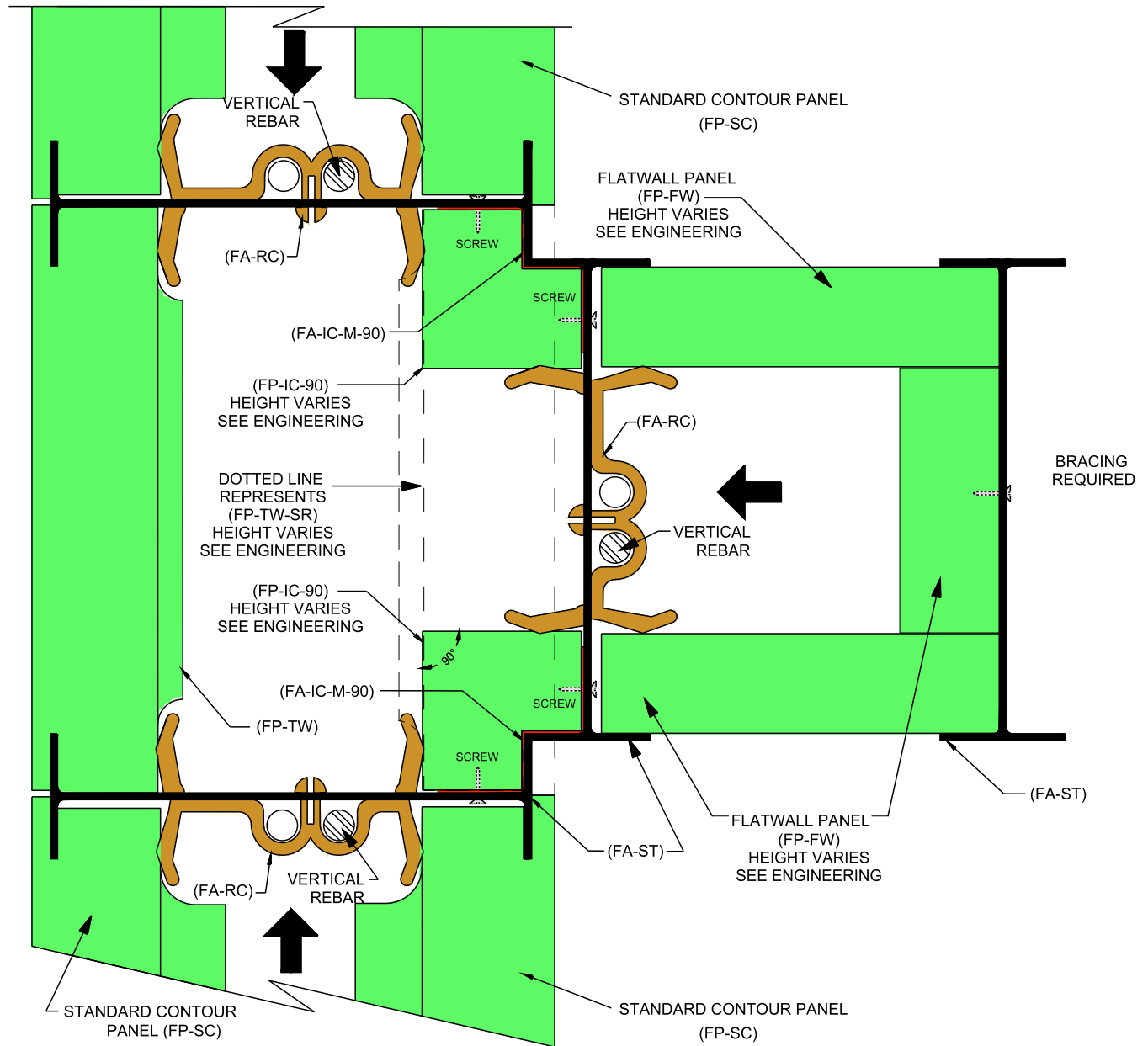
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STUCCO READY DESIGN

FULL HEIGHT
INTERIOR PILASTER
- PLAN VIEW

Date: 05/08/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 1	DWG #: SR-100.07	
Revision Date: 02/19/2010		



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Vertical ICF Wall System

Tell: (515) 473-9255

Fax: (515) 974-4399

Toll free: 866-904-9255

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STUCCO READY DESIGN

EXTERIOR BUTTRUSS
- PLAN VIEW

Date: 05/08/2009	Drawn By: S.K.V.	Scale: N.T.S.
Revision #: 1	DWG #:	
Revision Date: 02/19/2010		

SR-100.08