

TYP. WALL REINF.
 #4@24" O/C VERT.
 #4@16" O/C HORIZ.
 SEE NOTES.

MIN. 4" NON-CONTACT LAP SPLICE

DEFORMED BARS WELDED TO COLUMN WEB @ 32" O/C, OR AS SPEC'D

METAL PANEL OR SIDING. FASTEN TO ELEMENT EMBEDDED FURRING TABS. FURRING TABS SHOWN FOR CLARITY.

ELEMENT EMBEDDED FURRING TABS 8" O/C. FURRING TAB SHOWN FOR CLARITY.

FNDN REINF. CONTINUE THROUGH PIER #4@24" O/C VERT. #4@16" O/C HORIZ. SEE NOTES.

COLUMN FOOTING, AS SPEC'D

MIN. 0'-0 $\frac{1}{4}$ " CLEARANCE B/W FACE OF COLUMN FLANGE AND FACE OF ICF

AT COLUMN INTERFACE. FIELD CUT ICF TO SUIT COLUMN AND BASE PLATE. USE ELEMENT KD TO FORM AROUND TAPERED COLUMN.

COLUMN W/ BASE PLATE AND ANCHORS, AS SPEC'D

EXPANSION FILLER

CONC. SLAB AS SPEC'D

FIELD TRIM TO SUIT

COLUMN PIER, W/ REINF, AS SPEC'D

RIGID INSULATION, AS SPEC'D

NOTES:

1. Refer to the Element Prescriptive Engineering for reinforcement design of Element ICF walls.



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Drawing:
5.16.2.5

Date:
Mar 03/23

Pg:
1/1

Title:
EMBEDDED TAPERED COLUMN ON FOOTING