

90° BEND HORIZONTAL CORNER REINFORCEMENT

REBAR SLOT LOCATIONS SHADED FOR CLARITY

HORIZONTAL ICF WALL REINF.

8" ELEMENT ICF

ELEMENT 8" CORNER

90° BEND HORIZONTAL CORNER REINFORCEMENT

REBAR SLOT LOCATIONS SHADED FOR CLARITY

HORIZONTAL ICF WALL REINF.

10" ELEMENT ICF

ELEMENT 10" CORNER

NOTES:

1. Refer to the Element Prescriptive Engineering for reinforcement design of Element ICF walls.
2. Details shown are typical corner reinforcement examples. Actual corner reinforcement will be dictated by design and code requirements.
3. Rebar shown are #4 (15M).
4. Lap length between horizontal corner bar and horizontal ICF wall reinforcement is 24" minimum for #4 (15M) bars or smaller.



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Drawing:
5.14.2.2 R1

Date:
Dec 29/25

Pg:
1/1

Title:
**CORNER WALL REINFORCEMENT
8in & 10in ELEMENT**