



**ELEMENT 8" CORNER**

**NOTES:**

1. Details shown are typical corner double mat reinforcement examples. Alternate details are permitted and may be dictated by design and code requirements.
2. Rebar shown are #4 (15M) bars.
3. Lap length between horizontal corner bar and horizontal ICF wall reinforcement is 30" minimum for #4 (15M) bars or smaller.
4. Noncontact lap splices permitted. Shall not exceed the smaller of  $\frac{1}{5}$  lap splice and 6".



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Drawing:  
5.14.2.5

Date:  
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Pg:  
1/1

Title:  
DOUBLE MAT REINFORCEMENT AT  
ELEMENT 8in CORNER