



Temporary formwork:  
 8" high x  $\frac{3}{4}$ " thick ply  
 w/  $\frac{1}{4}$ " x  $2\frac{1}{2}$ " long lag screws & 1" flat washers fastened  
 to Logix XP-1 side web @ 8" o/c.

WALL CHART			
ICF Form Size, in	Resulting Curb Thickness, in	Resulting Bearing Length, in	KD Web Tie Required, in
4	n/a	n/a	n/a
6.25	9	5	6.25
8	10.75	6.75	8
10	12.75	8.75	10
12	14.75	10.75	12

Logix XP-1 side web  
 w/ 1" cone cut to suit  
 KD panel.

Temporary formwork:  
 ~16" high x  $\frac{3}{4}$ " thick ply w/  $\frac{1}{4}$ " x  $3\frac{1}{2}$ " long lag screws &  
 1" flat washers fastened to Logix XP-1 side web @ 8" o/c.  
 Extend below KD panel and fasten to ICF form below.  
 See Note 2.

**NOTES:**

1. Dimensions shown are for 8" Logix ICF with 10.75" concrete curb thickness, which provides a 6.75" bearing length. However, these dimensions vary depending on ICF wall sizes. Refer to Wall Chart table for available sizes, and corresponding dimensions.
2. Depth of corbel edge can be greater than 8" by extending the XP-1 system, as required.
3. For more information refer to the Logix XP-1 Installation Guide.

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Drawing: 5.1.3.4.2	Date: Apr 23/18	Page: 1/1
Title: <b>LOGIX XP-1 CURB BLOCK WITH CORBEL LEDGE</b>		