



N	DTE:					
	Work	this	Index	with	Florida-U	Beam -
	of Be	eam V	/ariabl	es in	Structure	s Plans.

LAST	NC	DESC
REVISION	SI	
07/01/13	EVI	
	R	





welded wire reinforcement (WWR) may be used in lieu of Bars 6A1, 4A2, 5B, 4C, 3D, 5E, 4F, 4G, 4H, 5K, 5L and 4M except as noted below in note 7, provided the wire sizes and spacing match those shown on the Standard Beam Detail sheets for these bars. WWR must consist of Deformed wire meeting the requirements

5. Safety Line Anchorage Devices or sleeves are required and permitted in the top flanges only to accommodate fall protection systems used during construction. See Bars 5E and the first Bars 4F and 5K shall be placed parallel to the end of the beam. The remaining Bars 4F and 5K within the limits of "Dim. B" shall

(Bars 5B, 4C, 3D, 5E, 4F, 5K, and 5L) for beams with skewed end conditions

detensioning, cut strands 1/2" from recessed surface and fill the recess with

12. Prior to deck placement, based on the deck forming system and deck placement sequence, evaluate and provide, if necessary, temporary bracing between the U Beams. Also, prior to deck placement, provide temporary blocking under each web at both ends of every beam. Ensure the temporary blocking is adequate to resist movements and rotations that occur during placement of the deck. Leave temporary blocking and bracing

Florida-U Beam - Table

	INDEX	SHEET
AND NOTES	NO.	NO.
	20210	2 of 2