

11/01/16

STANDARD PLANS

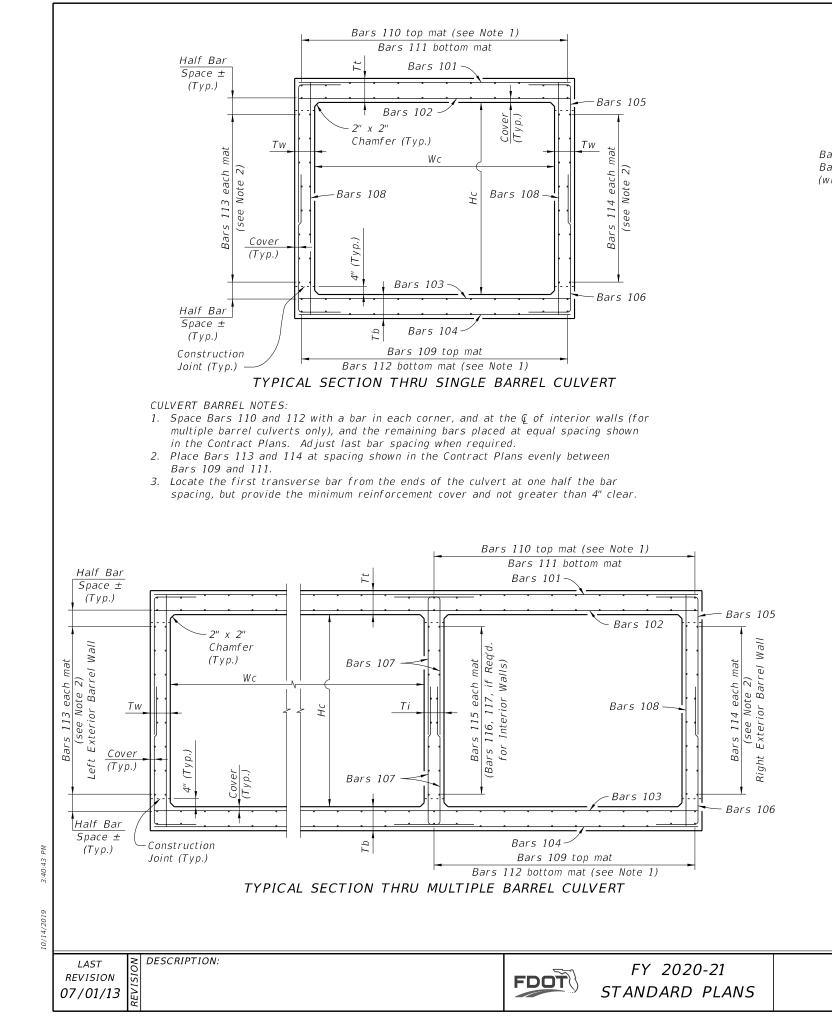
CONCRETE BOX CULVERT DET

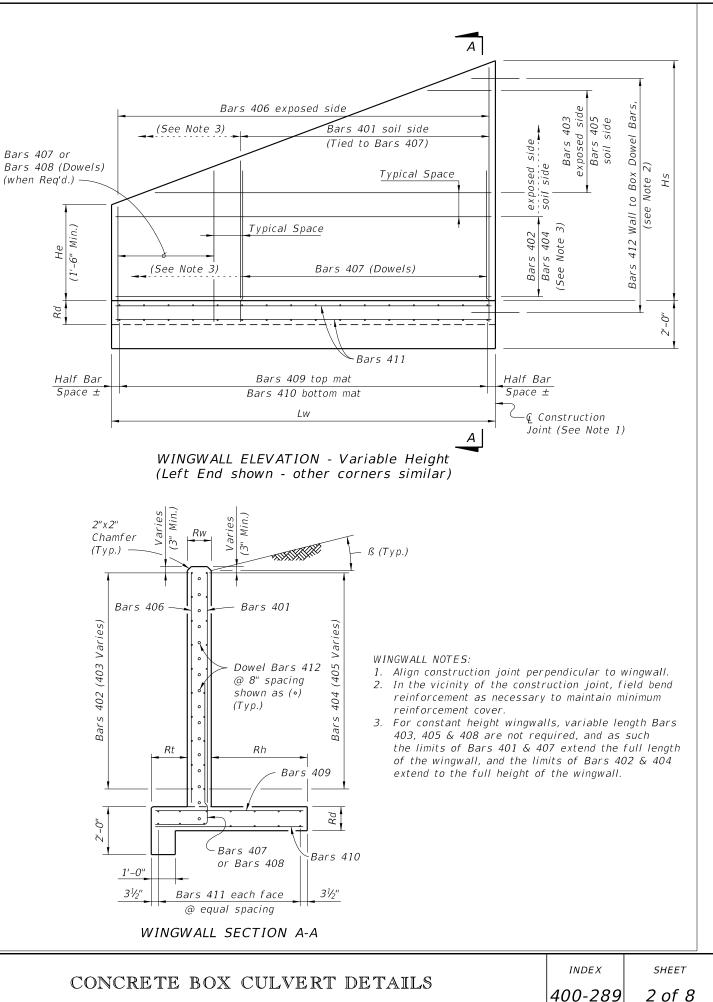
or Headwall Skew and Wingwall Skews, See Schematic "A"

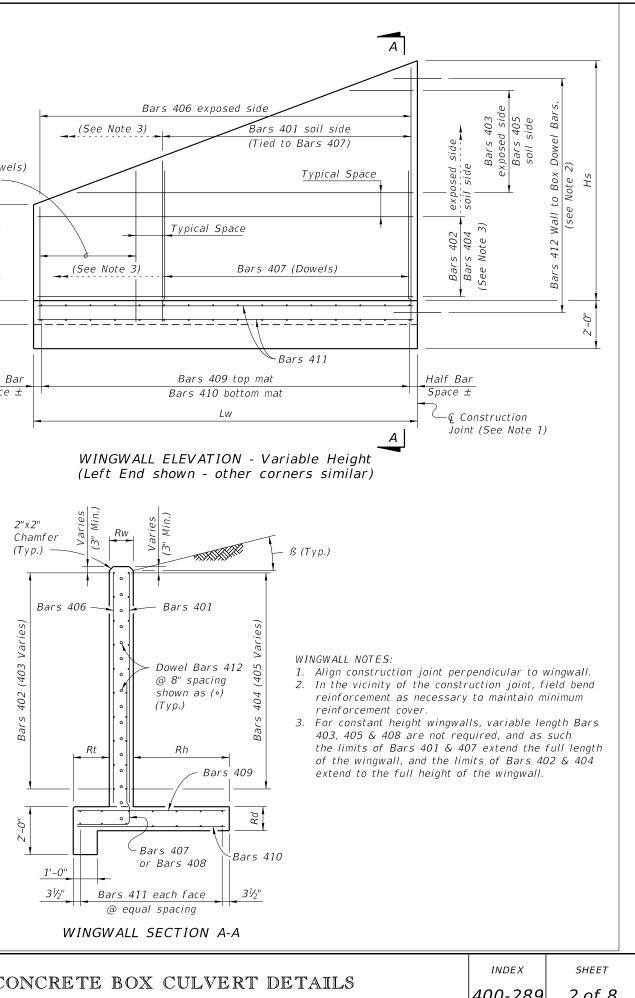
LE 1 - MINIMUM BAR SPLICE LENGTHS						
FOR LONGITUDINAL REINFORCING						
SPLICE (CLASS B)		BAR	SPLICE (CLASS B)			
CLASS II	CLASS IV	SIZE	CLASS II	CLASS IV		
(3400 psi)	(5500 psi)		(3400 psi)	(5500 psi)		
1'-4"	1'-0''	#8	3'-5"	2'-8"		
1'-9"	1'-4''	#9	4'-3''	3'-4''		
2'-2''	1'-8"					
2'-7"	2'-0"					
3'-0"	2'-4"					

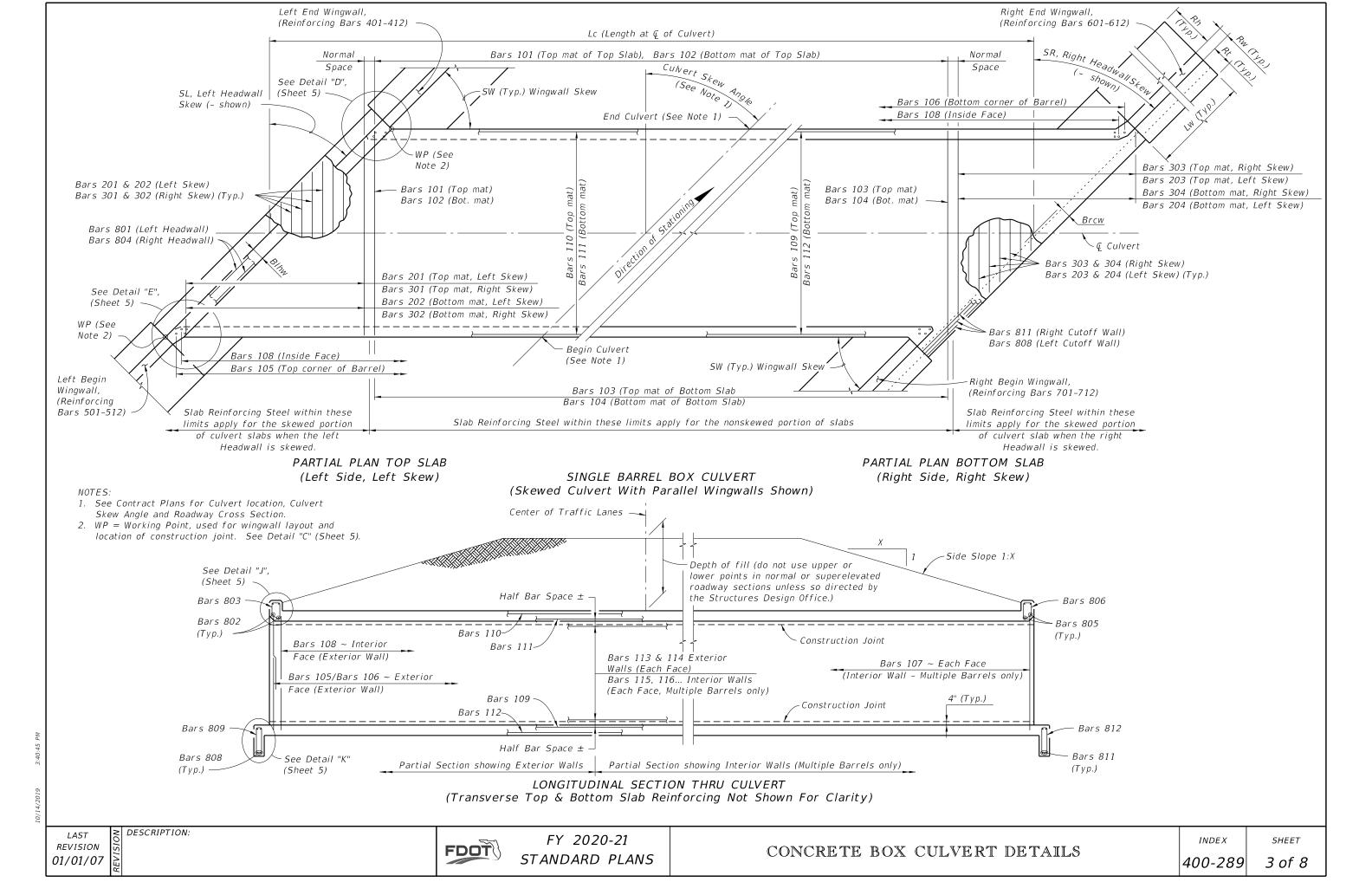
Class B tension lap splice for the Specification Section 346

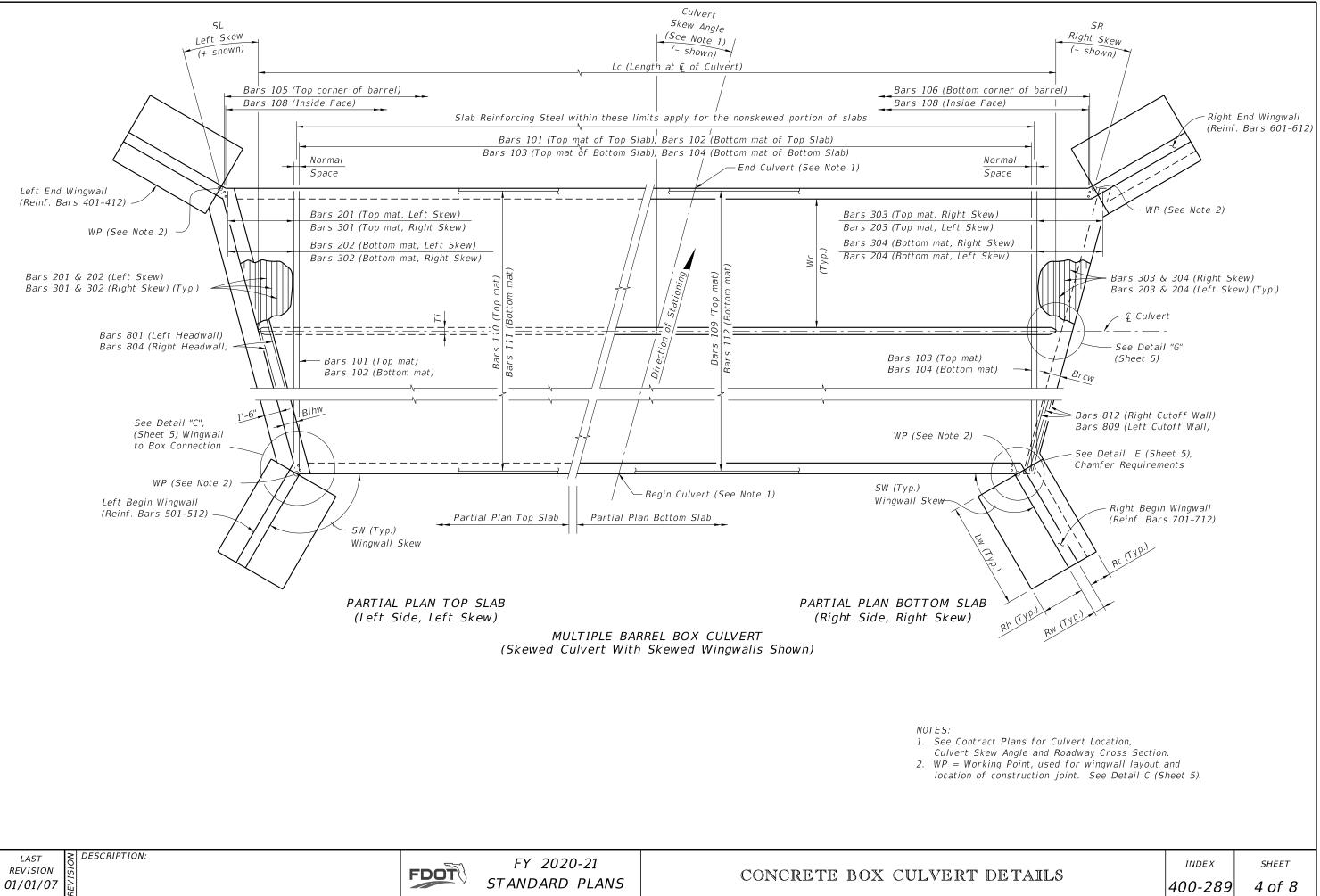
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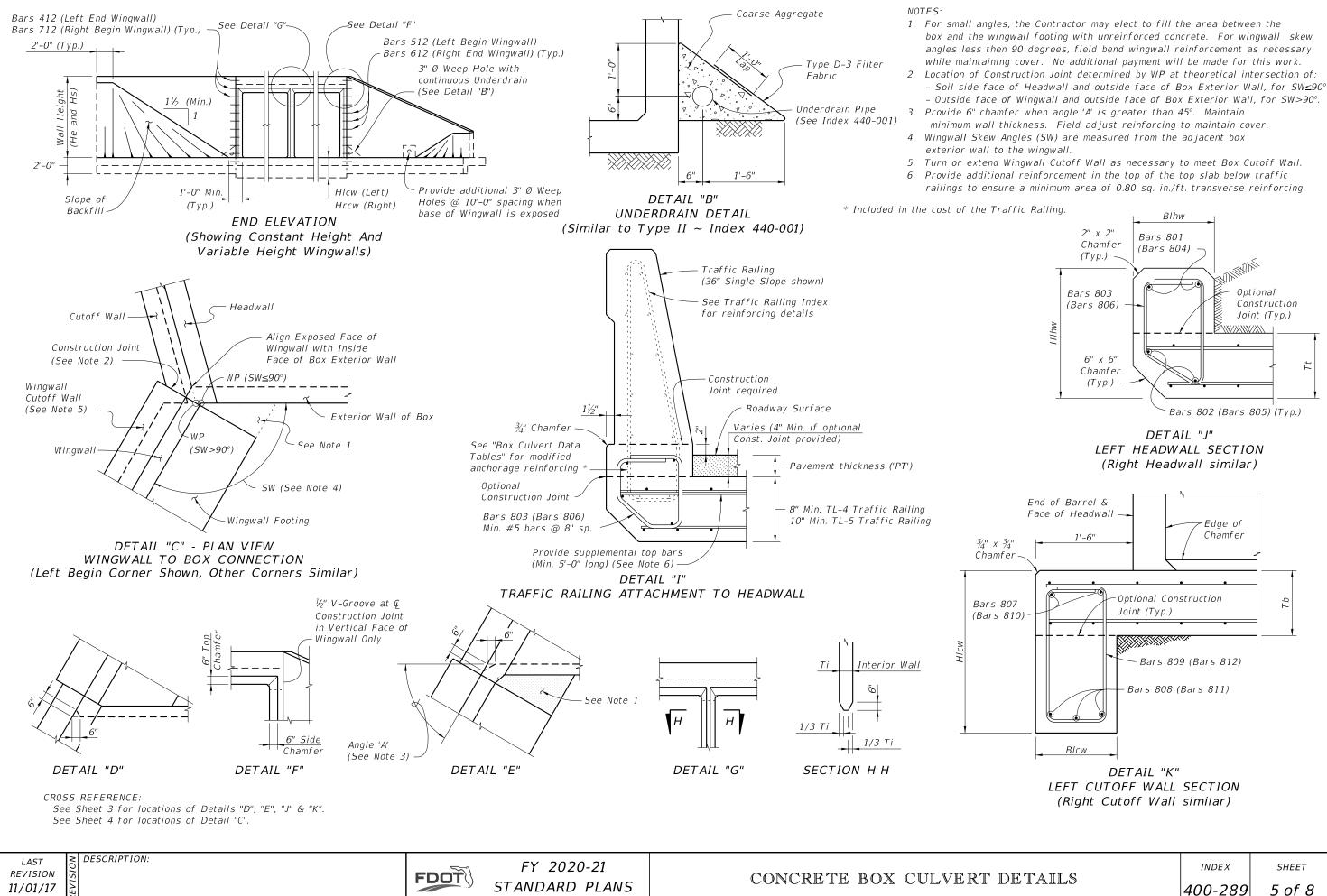




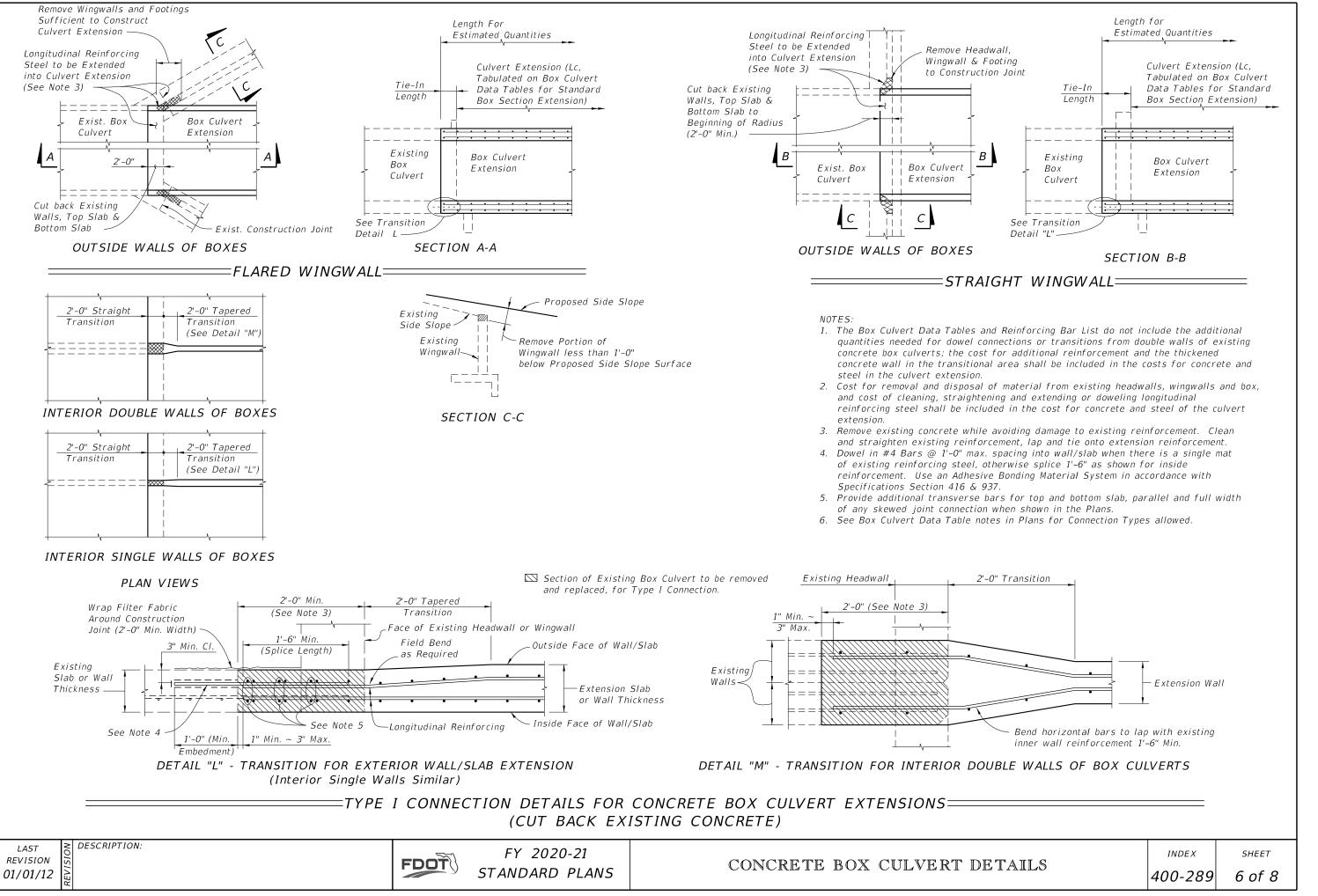






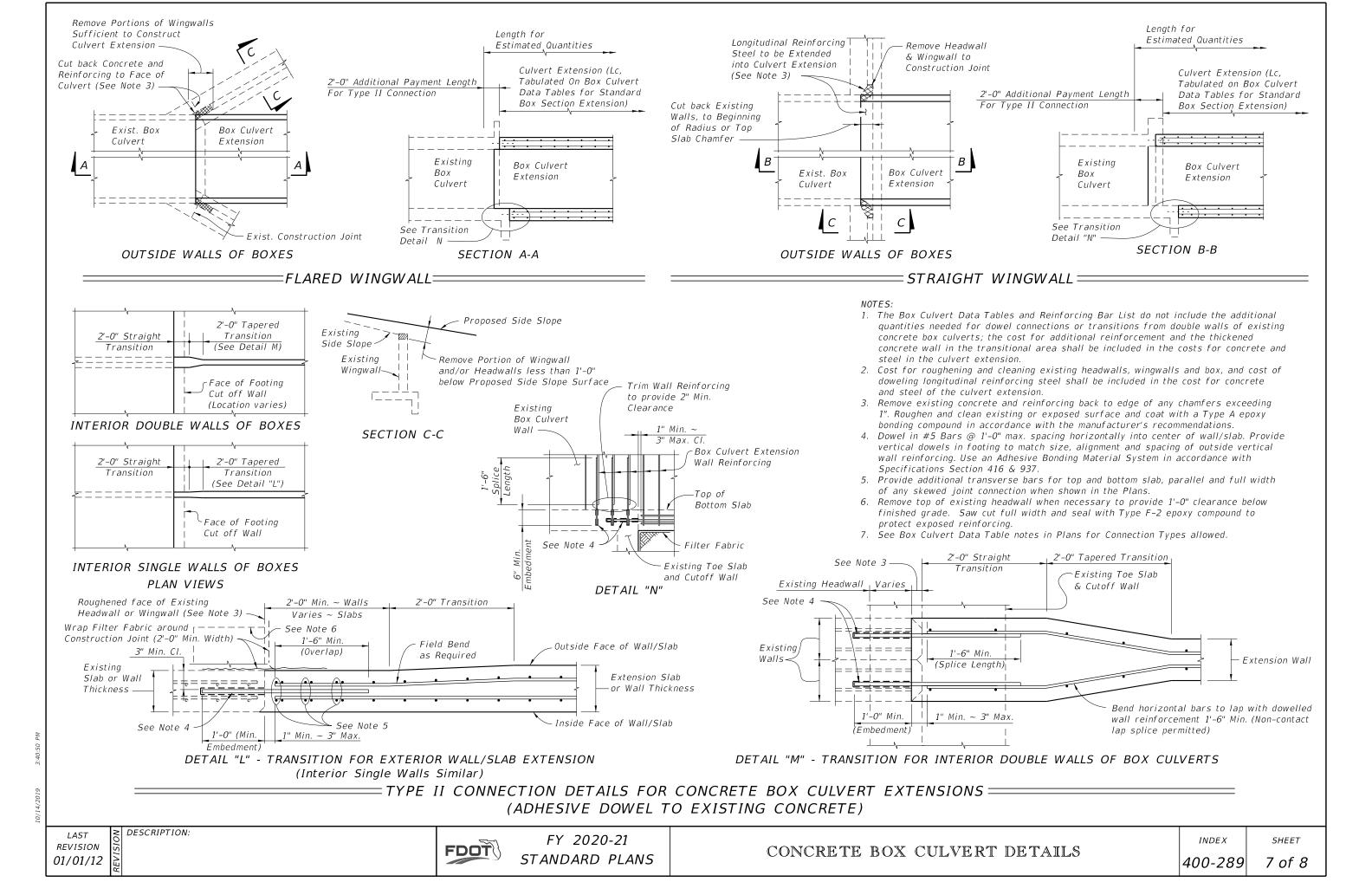


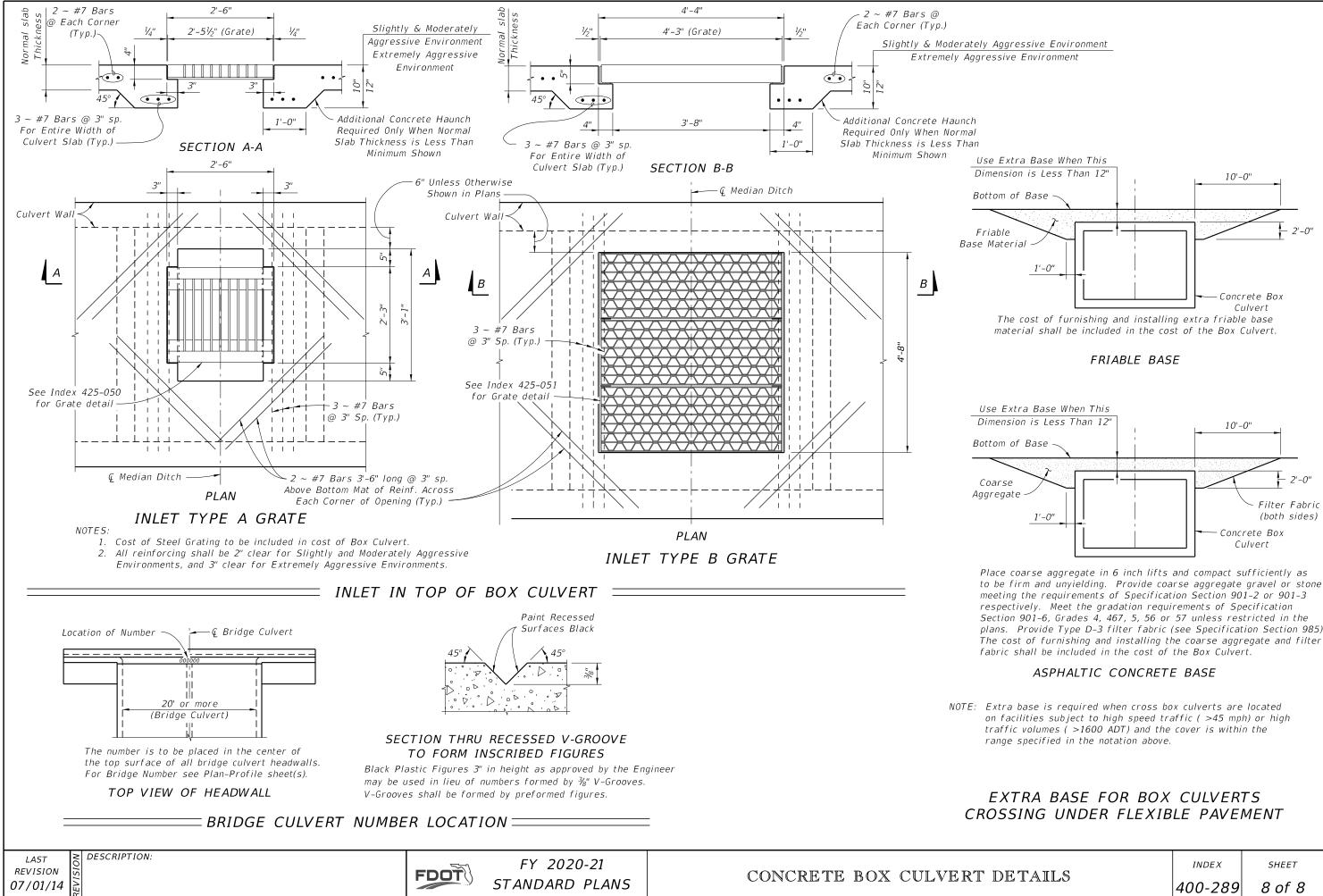
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