

$$f'_c = 3 \text{ ksi}$$

$$f_y = 60 \text{ ksi}$$

CLASS B SPLICE LENGTHS $1.3 \times \ell_d$ (EPOXY COATED)		BAR SIZE	CLASS B SPLICE LENGTHS $1.3 \times \ell_d$ (UNCOATED)	
OTHER BAR	TOP BAR		OTHER BAR	TOP BAR
1'-8"	2'-2"	#3	1'-5"	1'-10"
2'-2"	2'-10"	#4	1'-10"	2'-5"
2'-9"	3'-7"	#5	2'-4"	3'-0"
4'-1"	4'-8"	#6	2'-9"	3'-7"
4'-9"	5'-5"	#7	3'-2"	4'-2"
5'-5"	6'-2"	#8	3'-8"	4'-9"
6'-2"	6'-11"	#9	4'-1"	5'-4"
6'-11"	7'-10"	#10	4'-7"	6'-0"
7'-8"	8'-8"	#11	5'-1"	6'-8"

NOTE:
 THESE SPLICE LENGTHS MAY BE USED IF THE MINIMUM
 CLEARANCE AND SPACING REQUIREMENTS ARE SATISFIED.
 OTHERWISE, THESE SPLICE LENGTHS SHOULD BE MODIFIED.
 SEE SECTION 10.4.3 OF DESIGN MANUAL FOR MINIMUM
 REQUIREMENTS AND MODIFICATIONS.

CLASS B SPLICE LENGTH

FOR BARS IN TENSION

FIGURE 10 - 4