

3340501 SPECIFICATION
 COMMENTS FROM INTERNAL/INDUSTRY REVIEW

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Comments: (11-19-20 Internal)
 There is a typo in Table 334-8;

Air Voids		
1.05	0.00-0.50	0.00-0.35
1.00	0.51-1.00	0.36-0.71
0.90	1.01-1.70	0.72-1.20
0.80	1.71-2.00	1.21-1.41
0.70	2.01-2.50	1.42-1.77
0.55	>2.50	>1.77
Density ⁽¹⁾ Target = 93.00 percent of G_{mm}		
1.05	+ (0.00-2.03.50), - (0.00-0.50)	+ (0.00-1.403.25), - (0.00-0.35)
1.00	+ (2.03.51-3.04.50), - (0.51-1.00)	+ (1.413.26-2.104.25), - (0.36-0.71)
0.95	+ (3.04.51-3.55.00), - (1.01-2.00)	+ (2.114.26-2.804.75), - (0.72-1.41)
0.90	+ (3.5.01-45.050), - (2.01-3.00)	+ (2.814.76-35.250) - (1.42-2.12)
0.80	+ (>45.050), - (>3.00)	+ (>35.250), - (>2.12)
Density ⁽¹⁾ Target = 92.00 percent of G_{mm}		
1.05	+ (0.00-4.50), - (0.00-0.50)	+ (0.00-4.25), - (0.00-0.35)
1.00	+ (4.51-5.50), - (0.51-1.00)	+ (4.26-5.25), - (0.36-0.71)
0.95	+ (5.51-6.00), - (1.01-1.50)	+ (5.26-5.75), - (0.72-1.41)
0.90	+ (6.01-6.50), - (1.51-2.00)	+ (5.76-6.25) - (1.42-2.12)
0.80	+ (>6.50), - (>2.00)	+ (>6.25), - (>2.12)
(1). Each density test result is the average of three to five randomly located cores. The target density is 93.00 percent of G_{mm} . (92.00 percent when compaction is limited to the static mode or for layers specified to be one inch thick). When compaction is limited to the static mode, no vibratory mode in the vertical direction will be allowed. Other vibratory modes will be allowed, if approved by the Engineer. In this case, the target density is 92.00 percent of G_{mm} .		

The highlighted in yellow should read 4.505 not 45.05 for both entries in .90 and .80

Response:
