

LOAD TRANSFER ASSEMBLY INSPECTION WORKSHEET

CONTROL SECTION / PROJECT NUMBER	SUPPLIER
INSPECTED BY	DATE
ASSEMBLY STYLE U-Leg J-Leg V-Leg	QUANTITY

	SPEC	Std. Plan R-40 Page	Sample 1	Sample 2	Sample 3	Sample 4
Dowel Bar Length	18" (-1/4 to +1")	3				
Dowel Bar Spacing	12" (+/- 1/2")	4 (notes)				
Dowel Bar Alignment (Vert)	Level (+/- 1/4")	4 (notes)				
Side Support Wire Radius	+1/8" - 3/16"	4				
Top Longitudinal Wire Dia.	0.306 (-0.003)	4				
Bottom Longitudinal Wire Dia.	0.306 (-0.003)	4				
Side Support Wire Dia.	0.243 (-0.003)	4				
Shipping Tie Wire	0.177 Max.	3				
Dowel Bar Height	1/2 Pavt. Thickness +/- 1/2"	3				
Overall Basket Length: 12' Pavement 14' Pavement	11'- 4" Max. 13'- 4" Max.	2				
Weld Inspection	0 broken Welds					
Width of Bottom Basket	19" Min.	3				
Bottom of Side Support Wire to Top of Bottom Longitudinal Spacer Wire	3/8"- 1/2"	4				
Bond Release Coverage	Evenly applied	4 (notes)	Yes No	Yes No	Yes No	Yes No
Approved for Use			Yes No	Yes No	Yes No	Yes No

COMMENTS