

$\frac{94/9}{5} + \frac{0}{200} + \frac{0}{516} + \frac{1}{100} + 1$				F.A.I. RTE. SECTIO	N : COUNTY	TOTAL SHEET SHEETS NO.
FED. RADD DIST. NA.       ILLINDIS       FED. ALD PROJECT         62300       • (1818, ETC, 2324.6-1P)R-8         he termination of proposed CRC pavement that will be a construction.       a construction.         ies shall be of an IDOT approved type and shall develop in 5 percent of the yield strength of the lapped reinforcement bars.         e of the "coupler" type, and shall not have flanges.         e of the "coupler" type, and shall not have flanges.         e of minimum 60 ksl yield strength, threaded or colled full length, ars shall be lapped and tied to the splicer rods or dowel bars.         ies shall be lapped and tied to the splicer for approval, Approval artified test results from an approved testing laboratory that the results after man approval testing laboratory that the results the following requirements:         Capacity (Tension In ksi) = 1.25 x fy x A(t)         •Pull-out Strength (Tension In ksi) = 1.25 x fs (allow) x A(t)         strength of lapped reinforcement bars in ksi.         Now del tensile stress in lapped reinforcement bars (Inc), concrete         BAR SPLICER ASSEMBLIES         strength of lapped reinforcement bars (Inc), concrete         BAR SPLICER ASSEMBLIES         ***         ***         ***         ***         ***         ***         ***         ***         ***         ***				94/90 *		556 352
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	iliced #5 #6 #7 #8 #9 ies shall not be RCED PC term th gyment CEMENT o CEMENT	Length 2'-O" 2'-7" 3'-5" 4'-6" 5'-9" be according paid for sepa for this work fr CONCRETE PAVI for this work fr CONCRETE PAVI FOULDERS, of PAVI TE SHOULDERS, of REVISIONS	(k[ps) tension 23.0 33.1 45.1 58.9 75.0 to Section 500 trately but inc PAVEMENT, of struction joint will be included MENT of the the thicknes of the thicknes	(kipš) tension 9.2 13.3 18.0 23.6 30.0 3 of the Star luded in the of the thickness work include d in the cost r separately iss specified.	cost of specified. s the installa of CONTINUOU lified. but included	CDT-5
F.A.I. 94/90 (DAN RYAN EXPRESSWAY) 31ST STREET TO 71ST STREET NB EXPRESS LANE RECONSTRUCTION CIVIL DETAILS LONG TERM TRANSVERSE CONSTRUCTION JOINT (SHEET 2 OF 2)	iliced #5 #6 #7 #8 #9 es shall not be RCED PC term t CEMEN CONCRE	Length 2'-O" 2'-7" 3'-5" 4'-6" 5'-9" be according paid for sepa for this work fr CONCRETE PAVI for this work fr CONCRETE PAVI FOULDERS, of PAVI TE SHOULDERS, of REVISIONS	(k[ps) tension 23.0 33.1 45.1 58.9 75.0 to Section 500 trately but inc PAVEMENT, of struction joint will be included MENT of the the thicknes f the thicknes F.A.I. 9 31 NB E	(kipš) tension 9.2 13.3 18.0 23.6 30.0 3 of the Stan luded in the of the thickness work include d in the cost thickness specified. Sis specified. 0IS DEPARTMEN 4/90 (DAN ST STREET T XPRESS LANE CIVIL M TRANSVERS	t of transport RYAN EXPI OT TRANSPOR T OF TRANSPOR RYAN EXPI O TIST STRE E CONSTRUC	CDT-5 CDT-5 RTATION RESSWAY) EET CTION
31ST STREET TO 71ST STREET NB EXPRESS LANE RECONSTRUCTION CIVIL DETAILS LONG TERM TRANSVERSE CONSTRUCTION JOINT	iced #5 #6 #7 #8 #9 as shall as shall	Length 2'-O" 2'-7" 3'-5" 4'-6" 5'-9" be according paid for sepa for this work fr CONCRETE PAVI for this work fr CONCRETE PAVI FOULDERS, of PAVI TE SHOULDERS, of REVISIONS	(k[ps) tension 23.0 33.1 45.1 58.9 75.0 to Section 500 rrately but inc PAVEMENT, of the struction joint will be included MENT of the thicknes of the thicknes ELONG TER SCALE: NON	(kipš) tension 9.2 13.3 18.0 23.6 30.0 3 of the Stan luded in the Stan the thickness work include d in the cost thickness specified. 0 is DEPARTMEN 4/90 (DAN ST STREET T XPRESS LANE CIVIL M TRANSVERS (SHEET E	T OF TRANSPOR RYAN EXPI O 7157 STRE BUT INCLUDE T OF TRANSPOR RYAN EXPI O 71ST STRE RECONSTRUC DETAILS E CONSTRUC 2 OF 2) DRAWN	CDT-5 CDT-5 RTATION RESSWAY) ET CTION JOINT BY: