F.A. RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO
24	*	**	189	23
STA.		TO STA.		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

* X1-2,44(2,3,4)RS,BSMARTFY04-4
** WILLIAMSON/JOHNSON
CONTRACT NO.: 98758

PIPE UNDERDRAINS, 4"

LOCATION STATION TO STATION (MP IS THE LAST STA UNLESS OTHERWISE NOTED)	PIPE UNDERDRAINS 4"	PIPE UNDERDRAINS 4" (SPECIAL)	CONCRETE HEADWALL FOR PIPE DRAINS	SHOULDER REMOVAL & REPLACEMENT 8"	STONE RIPRAP CLASS A2 INFO ONLY LENGTH	STONE RIPRAP CLASS A2 PAY ITEM	COMMENTS
	FOOT	FOOT	EACH	FOOT	FOOT	TON	
FAI 24							
WILLIAMSON CO.							
RAMP AC							
RT (OUTSIDE SHOULDER)							
17 + 30 TO 58 + 95 (MP 1.3)	4,165			4,165			
17 + 30		16	1	9			
22 + 30		16	1	9			
27 + 30		16	1	9			
32 + 30		16	1	9			
37 + 30		16	1	9			
42 + 30		16	1	9			
47 + 30		16	1	9	60	5	
52 + 30		16	1	9	45	4	
57 + 30		16	1	9	60	5	
GAP STRUCTURE # 100 - 0060							
61 + 90 TO 66 + 04.5 BK (MP 0.5)	415			415			CONNECTS TO NEXT UNDERDRAIN - STATION EQUATION
EB LANES							
RT (OUTSIDE SHOULDER)							
104 + 23.31 AH TO 134 + 80 (MP1.8)	3,057			3,057			CONNECTS TO THE FIRST UNDERDRAIN IN JOHNSON CO.
105 + 08		16	1	9	85	7	
110 + 08		16	1	9			
115 + 08		16	1	9	20	2	
120 + 08		16	1	9	15	1	
125 + 08		16	1	9			
130 + 08		16	1	9			
RAMP AC							
LT (MEDIAN SHOULDER)							
17 + 30 TO 58 + 95 (MP 1.3)	4,165			4,165			
22 + 30		12	1	5			
27 + 30		12	1	5			
32 + 30		12	1	5			
37 + 30		12	1	5			
42 + 30		12	1	5			
47 + 30		12	1	5			
52 + 30		12	1	5	45	4	
57 + 30		12	1	5	70	6	
GAP STRUCTURE # 100 - 0060							
61 + 90 TO 66 + 04.5 BK (MP 0.5)	415			415			CONNECTS TO NEXT UNDERDRAIN - STATION EQUATION
EB LANES							
LT (MEDIAN SHOULDER)							
104 + 23.31 AH TO 134 + 80 (MP1.8)	3,057			3,057			CONNECTS TO THE FIRST UNDERDRAIN IN JOHNSON CO.
105 + 08		12	1	5	60	5	
110 + 08		12	1	5			
115 + 08		12	1	5			
120 + 08		12	1	5			
125 + 08		12	1	5			
130 + 08		12	1	5			
RAMP CA							
LT (MEDIAN SHOULDER)							
6 + 09.57 BK TO 41 + 00 (MP 1.3)	3,490			3,490			
10 + 00		12	1	5			
15 + 00		12	1	5			
20 + 00		12	1	5			STA 25+00 IS A CREST
29 + 00		12	1	5			
33 + 00		12	1	5			
37 + 00		12	1	5			
41 + 00		12	1	5			

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