

Includes extra area from steps

+ Includes extra area from steps and 18 inch extension per spec 204.03

Mainline Pavement								Item 441		Item 441		Item 441		Item 301		Item 304		Item 204	Item 407		Item 202	Item 254
Station		Side	Length	Begin Width	End Width	Average Width	Surface Area	Surface Course		Intermediate Course		Intermediate Course (Leveling)		Asphalt Base		Aggregate Base		Subgrade Compaction	Tack Coat @ 0.055 GAL/SY	Pavement Removed	Pavement Planing, Asphalt Concrete	
From	To							Thickness	CU. YD.	Thickness	CU. YD.	Thickness	CU. YD.	Thickness	CU. YD.	Thickness	CU. YD.					Thickness
Mainline Pavement				FT.	FT.	FT.	SQ. FT.	Thickness	CU. YD.	Thickness	CU. YD.	Thickness	CU. YD.	Thickness	CU. YD.	Thickness	CU. YD.	SQ. YD.	GAL.	SQ. YD.	SQ YD	
26+00.00	28+50.00		250.00	14.7	13.90	14.30	3575.00	1.25"	13.79	1.75"	19.31			8.00"	88.27	6.00"	66.20	397.22		65.54		
Ex. Pavement (CADD Area)																						
26+00.00	28+50.00			Cadd Area			3566.76													396.31		
SUBTOTAL									14	19				88		66	397		66	396		

Right Shoulder								Item 441		Item 441		Item 441		Item 301		Item 304		Item 204	Item 407		Item 202	Item 254
Station		Side	Length	Begin Width Shoulder	End Width Shoulder	Average Shoulder Width	Surface Area Shoulder	Surface Course		Intermediate Course		Intermediate Course (Leveling)		#Asphalt Base		#Aggregate Base		+Subgrade Compaction		Tack Coat @ 0.055 GAL/SY	Pavement Removed	Pavement Planing, Asphalt Concrete
From	To																					
Right Shoulder Pavement				FT.	FT.	FT.	SQ. FT.	Thickness	CU. YD.	Thickness	CU. YD.	Thickness	CU. YD.	Thickness	CU. YD.	Thickness	CU. YD.	SQ. YD.		GAL.	SQ. YD.	SQ. YD.
26+00.00	28+50.00		250.00	8	9.8	8.9	2225.00	1.25"	8.58	1.75"	12.02			8.00"	58.54	6.00"	47.38	325.93		40.79		
Ex. Pavement																						
26+00.00	28+50.00		250.00	CADD AREA			2111.79														234.64	
SUBTOTAL									9	12				59		47	326		41		235	

Left Shoulder Full Depth								Item 441		Item 441		Item 441		Item 301		Item 304		Item 204	Item 407		Item 202	Item 254
Station		Side	Length	Begin Width Shoulder	End Width Shoulder	Average Shoulder Width	Surface Area Shoulder	Surface Course		Intermediate Course		Intermediate Course (Leveling)		Asphalt Base		Aggregate Base		Subgrade Compaction		Tack Coat @ 0.055 GAL/SY	Pavement Removed	Pavement Planing, Asphalt Concrete
From	To							Thickness	CU. YD.	Thickness	CU. YD.	Thickness	CU. YD.	Thickness	CU. YD.	Thickness	CU. YD.					
Left Shoulder Full Depth Pavement				FT.	FT.	FT.	SQ. FT.	Thickness	CU. YD.	Thickness	CU. YD.	Thickness	CU. YD.	Thickness	CU. YD.	Thickness	CU. YD.	SQ. YD.		GAL.	SQ. YD.	SQ. YD.
26+00.00	28+50.00		250.00	2	2	2	500.00	1.25"	1.93	1.75"	2.70			8.00"	12.35	6.00"	9.26	55.56		9.17		
Ex. Pavement																						
26+00.00	28+50.00		250.00	2	2	2	500.00														55.56	
SUBTOTAL									2	3					12		9	56		9	56	

Left Shoulder Mill & Fill								Item 441		Item 441		Item 441		Item 301		Item 304		Item 204	Item 407		Item 202	Item 254
Station		Side	Length	Begin Width Shoulder	End Width Shoulder	Average Shoulder Width	Surface Area Shoulder	Surface Course		Intermediate Course		Intermediate Course (Leveling)		Asphalt Base		Aggregate Base		Subgrade Compaction	Tack Coat @ 0.055 GAL/SY	Tack Coat @ 0.085 GAL/SY	Pavement Removed	Pavement Planing, Asphalt Concrete
From	To																					
Left Shoulder Mill & Fill Pavement				FT.	FT.	FT.	SQ. FT.	Thickness	CU. YD.	Thickness	CU. YD.	Thickness	CU. YD.	Thickness	CU. YD.	Thickness	CU. YD.	SQ. YD.	GAL.	GAL.	SQ. YD.	SQ. YD.
26+00.00	28+50.00		250.00	5.1	1.5	3.3	825.00	1.25"	3.18			2.75	7.00					5.04	7.79			
Ex. Pavement																						
26+00.00	28+50.00		250.00	CADD AREA			1047.67														116.41	
SUBTOTAL									3	7								13				

TOTALS CARRIED TO GENERAL SUMMARY		28	41		159		122	779	129	687	116
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