

COUNTY OF	ITEM NO.	SHEET NO.

RCBC EXTENSION TABULATION							
Station	Skew	Size	Extension End	Remove Headwall (EACH)	Foundation Preparation (LS)	Concrete - Class A (CU YD)	Steel Reinforcement (LB)
208+06	45° RT	4'X3'	INLET	1	1	12.02	1080
TOTALS				1	--	12.02	1080

<u>ITEM</u>	<u>DESCRIPTION</u>	<u>UNIT</u>	<u>QUANTITY</u>
2625	REMOVE HEADWALL	EACH	1
8003	FOUNDATION PREPARATION	LS	1
8100	CONCRETE - CLASS A	CU YD	12.02
8150	STEEL REINFORCEMENT	LB	1080

SUPERELEVATION CORRECTION										
Begin Milepoint	End Milepoint	Width of Section (ft)	Length of Section (ft)	Runoff Length	Runout Length	Existing Superelevation	Proposed Superelevation	CL2 Asph Base 1.00D PG64-22 (tons)	Leveling and Wedging (tons)	Asphalt Pave Milling & Texturing
21.676	21.800	24	650	179	51	4.0% - 6.0%	7.0%	140	60	25
SB 24.746	SB 24.826	24	420	153	51	1.5% - 5.0%	6.0%	40	30	0
SB 24.954	SB 25.030	24	380	153	51	4.5% - 8%	8.0%	0	45	0
TOTAL								180	135	25

<u>ITEM</u>	<u>DESCRIPTION</u>	<u>UNIT</u>	<u>QUANTITY</u>
190	LEVELING & WEDGING PG64-22	TON	135
212	CL2 ASPH BASE 1.00D PG64-22	TON	180
2677	ASPHALT PAVE MILLING & TEXTURING	TON	25

Note: These numbers are for estimate purposes only. Final locations and quantities will be determined by the Engineer in the field.

NOTE: ALL QUANTITIES CARRIED OVER TO GENERAL SUMMARY

RCBC EXTENSION TABULATION AND
SUPERELEVATION CORRECTION