

STATION RANGE	LOCATION	DISTANCE (D) FT	AVERAGE WIDTH (W) FT	SURFACE AREA (A) A=DxW SF	CADD GENERATED AREA SF	202	204	301	304	407	441
						PAVEMENT REMOVED, ASPHALT SY	SUBGRADE COMPACTION (A/9) SY	8" ASPHALT CONCRETE BASE, PG64-22 (8*A/(12*27)) CY	6" AGGREGATE BASE (6*A/(12*27)) CY	TACK COAT (A/9 x 0.055) GAL	3" ASPHALT CONCRETE SURFACE COURSE, TYPE I, (448), PG64-22 (3*A/(12*27)) CY
638+00.00 TO 638+80.00	ROADWAY AND SHOULDERS	80.00	32.00	2560		284				31	24
638+00.00 TO 638+80.00	ROADWAY AND SHOULDERS	80.00	33.17	2653				66		16	
638+00.00 TO 638+80.00	ROADWAY AND SHOULDERS	80.00	34.67	2773					51		
638+00.00 TO 638+80.00	ROADWAY AND SHOULDERS	80.00	35.00	2800			311				
TOTALS CARRIED TO GENERAL SUMMARY						284	311	66	51	47	24

MER - 219 - 12.10	PAVEMENT CALCULATIONS
	CALCULATED KDW CHECKED TWC