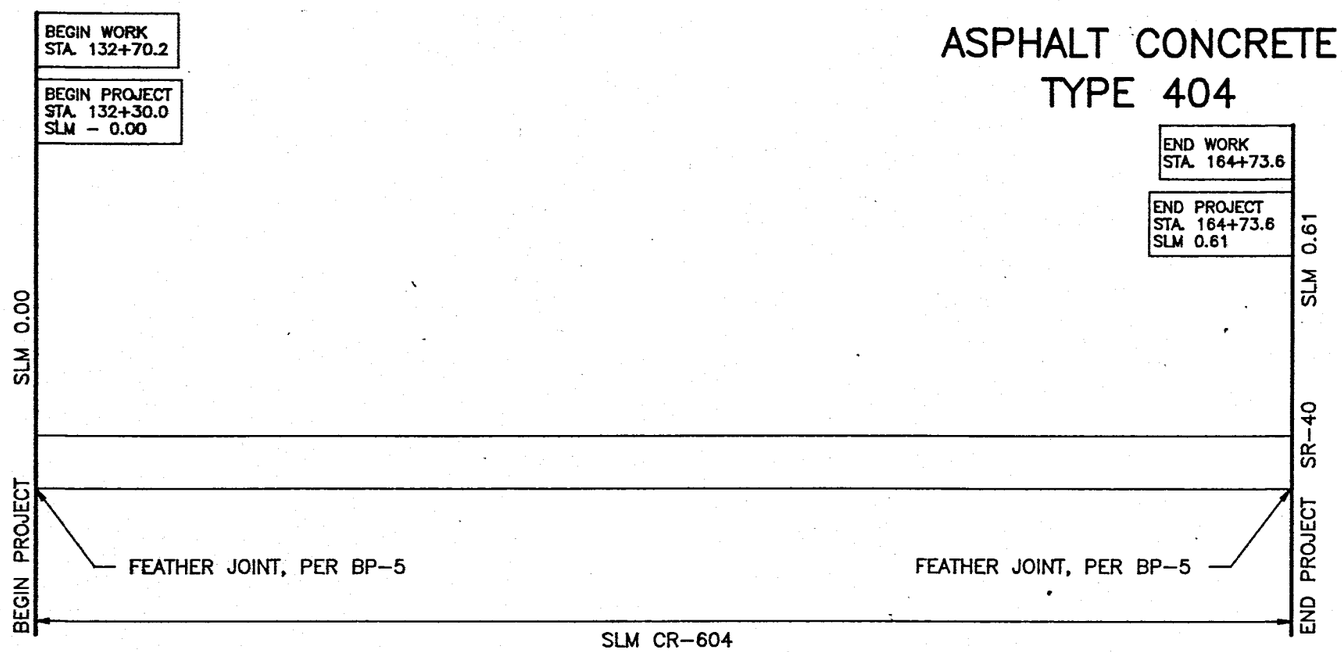
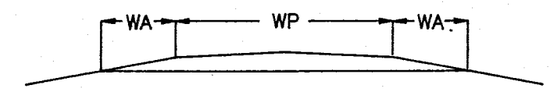
CALC. BY ____ DATE ____
CHKD. BY ____ DATE ____

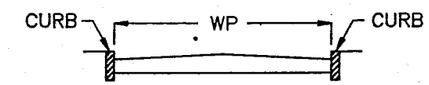
ASPHALT CONCRETE TYPE 404



TYPICAL 1



TYPICAL 2



(1) BRIDGE LENGTH X PAVEMENT WIDTH (2) FIELD MEASURED

PAVEMENT DATA

PART	ROUTE	LOG POINT TO LOG POINT	LENGTH MILES	LENGTH LIN. FT.	WP FEET	TYPICAL	EXISTING TYPE PAVEMENT	PAVEMENT AREA SQ. YDS.	PROPOSED PAVEMENT 407 TACK COAT @ 0.075 gal./s.y. GAL	407 COVER AGGR. @ 1 lbs./s.y. TON	ASPHALT CONCRETE ITEM 403 THICK INCHES	ITEM 403 CU. YD.	ITEM 404 THICK INCHES	ITEM 404 CU. YD.	ITEM ____ THICK INCHES	ITEM ____ CU. YD.	614 TEMPORARY CENTER LINES, CLASS II MILE	202 RAISED PAVEMENT MARKERS REMOVED FOR STORAGE EACH	408 BITUMINOUS PRIME COAT @ 0.40 gal./s.y. GAL.
1	CR-604	0.00 - 0.61	0.61	3,203	24	1	404	8,541	641		1.25	297	1.25	297			1.22		
EXTRA AREAS		FROM SHEET 7						560	42					20					
TOTALS			0.61	3,203				9,101	683			297		317			1.22		

PLAN AND PAVEMENT DATA