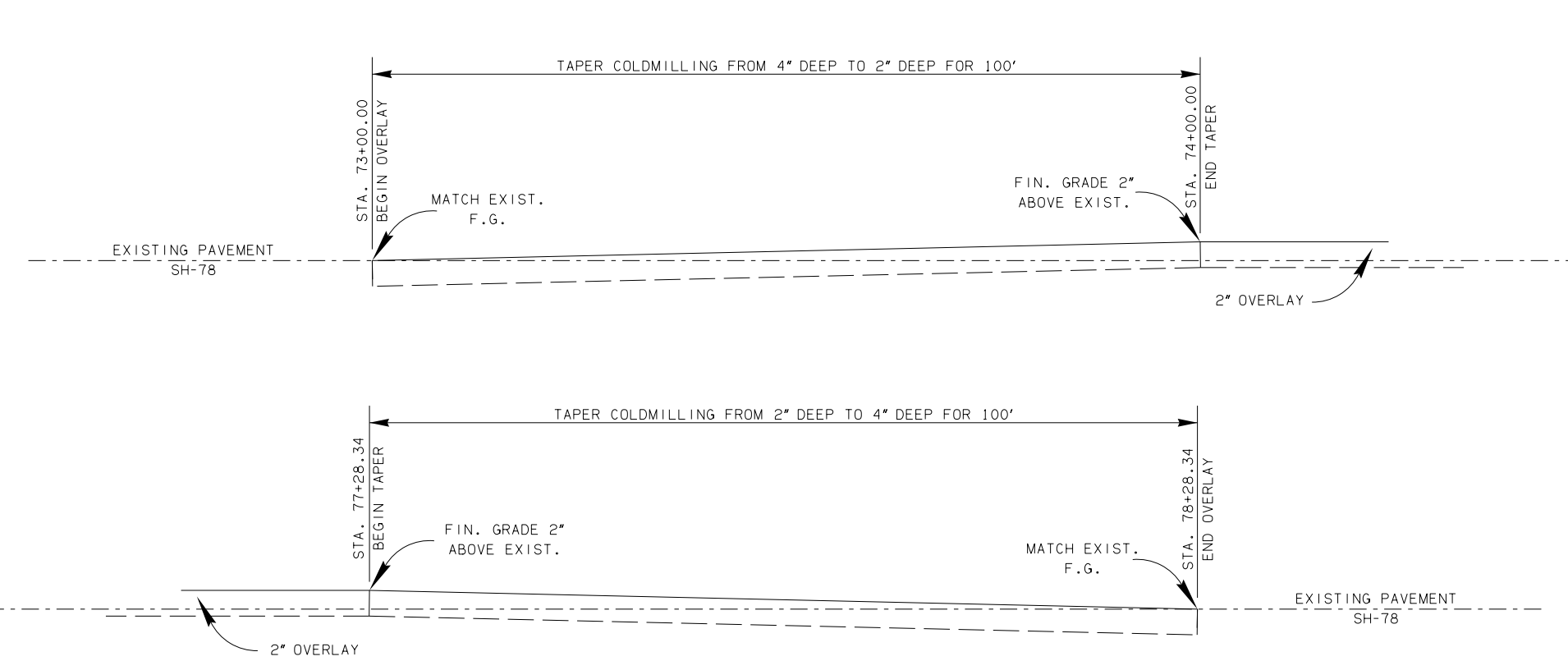


SUMMARY OF SURFACING								
STATION TO STATION	AGGREGATE BASE TYPE A 303(A)	SEPERATOR FABRIC 325	GEOGRID REINFORCEMENT 326(B)	TRAFFIC BOUND SURFACE COURSE TYPE E 402(E)	TACK COAT 407(B)	PRIME COAT 408	SUPERPAVE TYPE S4 (PG 64-22 OK) 411(C)	COLD MILLING PAVEMENT 412
	CY	SY	SY	TON	GAL.	GAL.	TON	SY
■ 68+00.00 TO 83+00.00	282.25	1,123.77	1,048.01	248.17	245.84	606.30	527.72	909.12
GUARDRAIL WIDENING								
73+19.66 TO 74+80.29	-	-	-	-	-	23.20	1.02	-
73+44.66 TO 74+80.29	-	-	-	-	-	16.70	0.73	-
76+63.71 TO 78+24.34	-	-	-	-	-	23.20	1.02	-
76+63.71 TO 78+24.34	-	-	-	-	-	23.20	1.02	-
TOTALS=	282.25	1,123.77	1,048.01	248.17	245.84	692.60	531.51	909.12

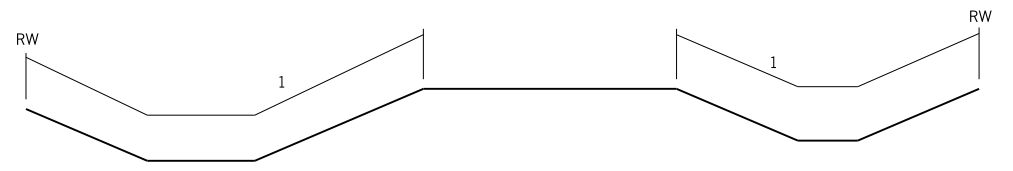
■ CONTAINS 15.66 GALLONS OF TACK COAT, 37.47 GALLONS OF PRIME COAT, AND 40.99 TONS OF SUPERPAVE TYPE S4 (PG 64-22 OK) FOR THE DRIVE AT STA. 73+38.23.

SUMMARY OF GUARDRAIL							
STATION TO STATION	LOCATION		BEAM GUARDRAIL W-BEAM SINGLE 623(A)	GUARDRAIL END TREATMENT (GET) 623(G)	GUARDRAIL BRIDGE CONNECTION TYPE A 623(I)	TOTAL PANEL LENGTH INCLUDING ANCHOR UNITS	GUARDRAIL DELINEATORS (TYPE 2, CODE 1) 863
	LANE						
	LT.	RT.	LF	EA.	EA.	LF	EA.
73+19.66 TO 74+80.29	X		25.00	1	1	90.63	2.00
73+44.66 TO 74+80.29		X	25.00	1	1	90.63	2.00
76+63.71 TO 78+24.34	X		25.00	1	1	90.63	2.00
76+63.71 TO 78+24.34		X	25.00	1	1	90.63	2.00
TOTALS=			100.00	4	4	362.52	8.00

SUMMARY OF EROSION CONTROL					
LOCATION				SOLID SLAB SODDING 230(A)	
STATION TO STATION	LT.	RT.	WORK AREA	SY	
				68+00.00 TO 83+00.00	X
TOTALS=				5,075.98	



COLD MILLING DETAIL



TEMPORARY SEEDING AND VEGETATIVE MULCH SHALL BE USED FOR TEMPORARY EROSION CONTROL. VEGETATIVE MULCH WILL ALSO BE USED AS PROTECTION OVER THE PERMANENT SEEDING.

SUMMARY OF EARTHWORK QUANTITIES			
STATION TO STATION	UNCLASSIFIED EXCAVATION 202(A)	EMBANKMENT +15%	UNCLASSIFIED BORROW 202(D)
	C.Y.	C.Y.	C.Y.
PHASE 1			
73+00.00 TO 78+24.34	773	2,049	1,276
TOTALS	773	2,049	1,276