

DETAIL SUMMARY OF MISCELLANEOUS QUANTITIES

CONTRACT NO. 1

STATE PROJECT NUMBER	SHEET NO.
1560-03-71	3A

REMOVING PAVEMENT LOCATION 138+25 - 1151+50 139+75 - 1142+00 130+00 - 130+25 136+00 - 136+25 PROJECT TOTAL S.Y. 2138 1252 28 28 3446	BITUMINOUS CONCRETE PAVEMENT LOCATION 137+00 - 142+81.3 142+81.3 - 143+85 (TYPE A INTERSECTION) 1141+93.7 - 1149+43.7 LT. 1140+20 - 1147+55.9 RT. PROJECT TOTAL TON 369 207 74 94 744	PULL BOX, 24-INCH WITH COVER LOCATION 1146+8.8 34' RT.
CRUSHED AGGREGATE BASE COURSE LOCATION 1141+93.7 - 1149+43.7 LT. 1140+20 - 1147+55.9 RT. 130+00 - 130+25 136+00 - 136+25 137+00 - 144+29 PROJECT TOTAL BASE 188 CY 226 8 8 265 430 SHOULDERS 81 CY 50 396	CORRUGATED METAL CULVERT PIPE LOCATION 1141+00 DIA. 18" LENGTH 42' A.E.W. 2	CONCRETE CURB, TYPE J LOCATION TYPE A INTERSECTION ISLAND PROJECT TOTAL L.F. 76 76
REMOVING BITUMINOUS SURFACE LOCATION 137+00 - 138+25 S.Y. 278	CONCRETE CURB AND GUTTER, 36-INCH TYPE D (MOUNTABLE) LOCATION 143+97.0 - 144+12.2 RADIUS LT. PROJECT TOTAL L.F. 42 42	TEMPORARY EROSION CONTROL TOPSOIL 750 S.Y. SALVAGED TOPSOIL 3840 S.Y. MULCHING 5000 S.Y. EROSION BALES 40 EACH FERTILIZER 3 CWT. SEEDING 70 LBS. SODDING 200 S.Y.
OBLITERATING OLD ROAD LOCATION EAST LEG OF INTERSECTION WEST LEG OF INTERSECTION PROJECT TOTAL STA. 5 3 8	METAL CONDUIT, 2-INCH LOCATION 1146+11 - 1146+34 RT. 1145+54 - 1146+11 RT. PROJECT TOTAL L.F. 24 56 80	HAULING AND PLACING CRUSHED AGGREGATE BASE COURSE * LOCATION 138+25 - 144+29 C.Y. 1036 * THIS AGGREGATE SHALL BE SALVAGED FROM THE EXISTING SHOULDER GRAVEL ALONG THE EAST AND WEST LEG OF THE PRESENT INTERSECTION. THIS ITEM SHALL BE MOVED BY TRUCK WITH PAYMENT BASED ON VEHICULAR MEASUREMENT.
BITUMINOUS BASE COURSE LOCATION 137+00 - 138+25 1141+93.7 - 1149+43.7 LT. 1140+20 - 1147+55.9 RT. PROJECT TOTAL TON 45 147 188 380	REINFORCED CONCRETE RUMBLE STRIPS LOCATION 130+00 - 130+25 RT. 136+00 - 136+25 RT. 138+25 - 138+50 RT. PROJECT TOTAL WIDTH 10' 10' 12' 3 EACH 1 1 1	
BITUMINOUS BASE COURSE WIDENING LOCATION 137+00 - 138+00 (TAPER) LT & RT 138+00 - 138+25 LT & RT PROJECT TOTAL TON 7 4 11	TRAFFIC SIGNAL BASE, TYPE 1 LOCATION 1146+8.8 31' RT. PROJECT TOTAL EACH 1 1	