

SUB-BASE SCHEDULE

Location	Remarks	Area	Breaker Run Depth	CA-02 Depth	CA-06 Depth	31100910	31100935	31100975
						Sub-base Granular	Sub-base Granular	Sub-base Granular
						Type A 12	Type A 18"	Type A 30"
		Sq Yd	Inch	Inch	Inch	Sq Yd	Sq Yd	Sq Yd
US 20								
LT/RT Sta 232 + 00 to 236 + 00	Mainline & Shoulders	1822.2	27		3			1822.2
LT/RT Sta 236 + 00 to 247 + 76	Mainline & Shoulders	5355.3		9	3	5355.3		
LT/RT Sta 247 + 76 to 249 + 62	Mainline & Shoulders	904.0		9	3	904.0		
LT/RT Sta 249 + 62 to 270 + 76	Mainline & Shoulders	9630.0		9	3	9630.0		
LT/RT Sta 270 + 76 to 273 + 00	Mainline & Shoulders	1085.2		9	3	1085.2		
LT/RT Sta 273 + 00 to 275 + 00	Mainline & Shoulders	968.5	15		3		968.5	
LT/RT Sta 275 + 00 to 278 + 75	Mainline & Shoulders	1822.2		9	3	1822.2		
CROSSOVER								
LT/RT Sta 0 + 00 to 1 + 38		415.0		9	3	415.0		
ACCESS RD. A								
LT/RT Sta 0 + 12 to 0 + 96		425.0		9	3	425.0		
TOTALS						19637	969	1822

ENTRANCE SCHEDULE

Location	Remarks	Existing Surface past R.O.W.	Throat Width	Area	Bituminous Materials	Incidental Hot-Mix Asphalt Surfacing	PCC Driveway PAVT 7"	Aggregate Base Course Type B	Aggregate Base Course Type B			Pipe Culverts, Class D, Type 1 15"	Pipe Culverts, Class D, Type 1 24"	Pipe Culverts, Class D, Type 1 60"	End Sections 15"	End Sections 24"	End Sections 60"
									(Temp Access)								
									(PE)	(CE)	(FE)						
									Ton	Ton	Ton						
			Foot	SQ YD	Ton	Ton	SQ YD	Ton	Ton	Ton	Foot	Foot	Foot	Each	Each	Each	
US 20																	
Rt Sta 244 + 86	PE	Aggregate	14	129.1	0.07	18.1		59.1	59.1			60			2		
Rt Sta 0 + 65	PE	Aggregate	30	482.1	0.28	67.5		220.7	220.7				72				2
Rt Sta 272 + 38	PE	Aggregate	35	221.4	0.13	31.0		101.4	101.4			44	50			2	
Lt Sta 275 + 17	PE	Access Rd.	12	34.4	0.02	4.8	16.2	15.8	15.8			0	0				
Total				832.6	0.5	121.4	16.2	821.6	821.6		104	50	72	2	2	2	