Inventory Type Codes & Descriptions

<u>Surface</u>	Median		Shoulder Type
20 = Waterway	$\overline{0 = \text{None}}$		0 = None
25 = Unimproved Road	1 = Clear paved, 4' wide or more		1 = Grass
30 = Graded and Drained Earth Road	2 = Clear grass with occasional shrubs		2 = Gravel
35 = Gravel Road (not oil & grave)	3 = Fenced, not "Class A" barrier		3 = Paved
Includes gravel on graded and drained earth	4 = Rumble strip – PC concrete		
Includes gravel on unimproved earth	5 = Rumble strip – bituminous		
40 = <1" Wearing Surface	6 = Concrete barrier/s/f < = 42" high		
■ Includes bituminous surfaces < 1"	7 = Concrete barrier/s/f > 42" high		
■ Includes surface treatments/seal coats on base	8 = Concrete barrier/d/f < = 42" high		Shoulder Width
Includes double seal coat roads on base	9 = Concrete barrier/d/f > 42" high		If no shoulders exist and curbs are
■ Includes oil on gravel	10 = Guard rail		present, enter that in the curb column
45 = Cold Mix Asphalt Pavement on Concrete	11 = Barrier curb		
50 = Cold Mix Resurf on Asphalt Pavement Surface + Base <7"	12 = Mountable curb		REPORT EACH SIDE
Includes cold mix overlay on hot mix or cold mix pavement	13 = Shrubs and/or trees		
Includes milling and cold mix resurfacing when milling is not full-	14 = Continuous median left turn		
depth	15 = Interchange (more than 99 ft)		
52 = Cold Mix Resurf on Asphalt Pavement Surface + Base >7"			
■ Includes cold mix overlay on hot mix or cold mix pavement	Surface Width		
 Includes milling and cold mix resurfacing when milling is not full- depth 	Face of curb to face of curb OR inside edge of shoulder to inside edge of shoulder		
55 = Cold Mix Asphalt Pavement (CMAC) Surface + Base <7"			
 Includes pavements pulverized and resurfaced with CMAC 			
Includes full-depth milling and resurfacing with CMAC	Traffic Lanes	Parking Permitted 0 = None	
57 = Cold Mix Asphalt Pavement (CMAC) Surface + Base >7"	Exclude parking lanes		
Includes pavement pulverized and resurfaced with CMAC		1 = Rig	
Includes full-depth milling and resurfacing with CMAC	2 = Lef		
60 = Hot Mix Asphalt Pavement on Concrete (HMAC on PCC)	3 = Bot		~
65 = Hot Mix Resurfacing (overlay) on Asphalt Pavement	4 = Rural		
Includes HMAC overlay on hot mix pavement	G 1	G* 1	
Includes HMAC overlay on road (cold) mix pavement	Curb	Sidewa	
■ Includes mill and HMAC resurface when milling is not full depth	0 = None	0 = Nor	-
70 = Hot Mix Asphalt Pavement (HMAC)	1 = Standard	1 = Right Side 2 = Left Side	
■ Includes full-depth HMAC pavement	2 = Mountable		
Includes pulverized and resurfaced with HMAC		3 = Bot	II SIUCS
■ Includes full-depth milling and resurfacing with HMAC pavement	REPORT EACH SIDE		
75 = Concrete Pavement (PCC)	REPURT EACH SIDE		
80 = Brick or Block Pavement			