					CAIL 5	
	25			60/	-200′	
	12.5′	12.5′				
R/8/-12/\\ \(\begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\			R		V2 C2	
(2)			** SHOUL AND RU/ ANTICIPA	DER MILLING, PAV MBLE STRIPS ARE I TED ON MAPS 5	ING, NOT & 6.	
	2	6′				

PROJECT REF	SHEET NO.	
I-5922	I-5923	2A-1
STATE PROJECT	F.A. PROJECT NO.	DESCRIPTION
		1

SURFACING SCHEDULE

ITEM NO	DESCRIPTION		
C 1	PROP. APPROX. 1 1/2" ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5D AT AN AVERAGE RATE OF 168 LBS.PER.SQ.YD		
C2	PROP. APPROX. 1 1/2" ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5C AT AN AVERAGE RATE OF 168 LBS.PER.SQ.YD		
D1	PROP. APPROX. VARIABLE DEPTH ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE I19.0C PLACED AT AVERAGE DEPTH OF 114 LBS PER SQ YD. PER 1" DEPTH. TO BE DETERMIED BY PROJECT ENGINEER IN AREAS OF LOW SHOULDER ROLLOVER RATE		
R	MILLED RUMBLE STRIPS AS DIRECTED BY THE ENGINEER		
Т	SHOULDER RECONSTRUCTION AS DIRECTED BY THE ENGINEER		
V1	MILLED ASPHALT PAVEMENT 2 1/4" IN DEPTH IN LOCATIONS AS DIRECTED BY PROJECT ENGINEER		
V2	MILLED ASPHALT PAVEMENT 1 1/2" IN DEPTH IN LOCATIONS AS DIRECTED BY PROJECT ENGINEER		
U	EXISTING ASPHALT		
X	OPEN GRADED ASPHALT FRICTION COURSE TYPE FC-1 MODIFIED AT AN AVERAGE RATE OF 90 LBS.PER.SQ.YD		
Y	EXISTING 3/4" OGAFC		

* NOTE Quantity Included Entrance & Exit Area of Rest Area. *