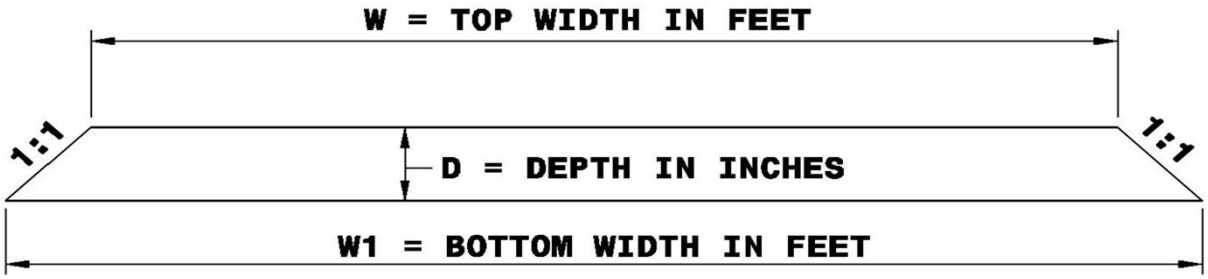
10/9/2023

PROJECT NO.: U-5873 **SHEET OF**
COMPUTED BY: A. Weeks
CHECKED BY: F. Masterson **SECTION: 610**

ASPHALT CONCRETE SURFACE COURSE
TYPE S9.5C



CALCULATE:

LENGTH X ((W+W1)/2) X D X 112# / YD^2 / IN = _____ **TONS**

9 FT^2 / YD^2 X 2000# / TON

NOTE: IF USING AREA, NO LENGTH OR W1 FIGURE IS NEEDED IN COMPUTATION.

LINE	BEG. STA.	END STA.	LENGTH	AREA / W	W1	DEPTH	TONS
-L-	11+95	26+46	1451	36032		3	673
-Y1-	10+26	14+57	431	6747		3	126
-Y2-	10+57	20+00	943	16184		3	302
-Y3-	10+32	11+30	105	250		3	5
-Y5-	10+09	11+15	105	5724		3	107
-Y6-	10+10	11+94	184	188		3	4
-Y7-	10+25	10+85	60	324		3	6
-RBT-	10+00	12+86	286	13270		3	248
-L-	11+95	26+46	1451	15324		1.5	143
-Y1-	10+26	14+57	431	2752		1.5	26
-Y2-	10+57	20+00	943	4861		1.5	45
-Y3-	10+32	11+30	98	2370.0		1.5	22
-Y5-	10+09	11+15	105	3838		1.5	36
-Y6-	10+10	11+94	184	4151		1.5	39
WEDGING							50
						TOTAL	1830
						SAY	1840