PROJECT NO.: U--5873 **SHEET 1 OF 1**
COMPUTED BY: A. Weeks
CHECKED BY: F. Masterson **SECTION: 710**

12" PORTLAND CEMENT CONCRETE PAVEMENT, MISCELLANEOUS (WITHOUT DOWELS)

$$\frac{\text{LENGTH X WIDTH (OR AVG. WIDTH)}}{9\ FT^2 / YD^2} = \underline{\qquad\qquad}\ YD^2$$

NOTE: IF USING AREA NO LENGTH VALUE IS NEEDED IN COMPUTATION.

BEG. STA.	END STA.	LENGTH	AREA / W	YD^2
-RBT- 10+00.00	-RBT- 13+14.16		4172.8204	463.65
			TOTAL	463.65
			SAY	464.00