66908

SUMMARY OF SURFACING QUANTITIES

NOTE: Quantities shown in the summaries for surface materials are theoretical and used for estimating purposes only. Actual spreads shall be varied as required to obtain the depths of the various courses shown on the typical section sheet.

ITEM	TOTAL	UNIT
Type 2 CLASS B AGGREGATE BASE (Quantities include 8% by weight for moisture content)		
4" DEPTH		
Traffic Control (Entire Project)	2223	Ton
Miscellaneous Areas (patching)	1202	Ton
6" DEPTH		
88.12 Sta. @ 340.05 avg. tons per Sta. (width var 81.7' to 86' - no slopes)	29965	Ton
1.68 Sta. @ 173.81 tons per Sta. (43' width - no slopes)	292	Ton
Miscellaneous Areas (right-turn lane - Charleston Blvd. - Lamb Blvd., widening Charleston, patching)	588	Ton
15" DEPTH		
Miscellaneous Areas (approaches)	218	Ton
DEPTH VARIES		
Curb & gutter, sidewalk, and valley gutter	8577	Ton
TOTAL	43065	Ton
USE TOTAL	43070	Ton
PLANTMIX BITUMINOUS SURFACE AGGREGATE (TYPE 2)		
3" DEPTH		
Traffic Control (entire project)	1494	Ton
Miscellaneous areas (patching)	961	Ton
4" DEPTH		
Miscellaneous areas (approaches)	482	Ton
6-1/2" DEPTH		
88.12 Sta. @ 341.11 avg tons per Sta. (width varies 81.7' to 86' - no slopes)	30059	Ton
1.68 Sta. @ 173.81 tons per Sta. (43' width - no slopes)	292	Ton
Miscellaneous Areas (right turn lane - Charleston Blvd. - Lamb Blvd.)	332	Ton
DEPTH VARIES		
Miscellaneous areas (island paving, patching, widening Charleston)	863	Ton
TOTAL	34483	Ton
USE TOTAL	34490	Ton

FED. RD. REG. NO.	STATE	PROJECT NO.	COUNTY	SHEET NO.
9	NEVADA	M-610(5)	CLARK	3

107V3989