

53563

SUMMARY OF SURFACING QUANTITIES

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

ITEM	TOTAL	UNIT	FED. RD. REG. NO.	STATE	PROJECT NO.	COUNTY	SHEET NO.
			9	NEVADA	I-015-1(55)43	CLARK	3
<u>TYPE 2 CLASS B AGGREGATE BASE</u> (Quantities include 8% by weight for Moisture Content)							
<u>2" Depth</u> Median Islands Free Rt. Turn Island	57 39	Ton Ton					
<u>4" Depth</u> Under Driveways Under Sidewalks Fire Access Road Storm Drain Patch	21 270 173 543	Ton Ton Ton Ton					
<u>9 1/4" Average Depth</u> Under Type 1 Curb and Gutter - "A1" Line	76	Ton					
<u>10" Depth</u> Under Special Curb and Gutter "AR" Line	63	Ton					
<u>12" Depth</u> 25.07 Sta. at 212.9 Tons per Sta. - "01" Line (26' vertical width) Lt. Turn Storage Areas - "A" Street Flush Median Areas	5,338 375 454	Ton Ton Ton					
<u>12 1/4" Average Depth</u> Under Type 1 Curb and Gutter - "01" Line	572	Ton					
<u>13" Depth</u> 2.23 Sta. at 291.8 Tons per Sta. - "A1" Line (33' vertical width) 2.28 Sta. at 229.9 Tons per Sta. - "AR" Line (26' vertical width) Under Type 8 Curb and Gutter - "01" Line	651 525 349	Ton Ton Ton					
<u>16" Depth</u> 19.57 Sta. at 76.4 Tons per Sta. - "01" Line (7' vertical width) "CRL" Line "W4" Line Free Rt. Turn Lane "01" Line Transition "A" Street Intersection Main Street Intersection	1,495 415 220 308 202 799 288	Ton Ton Ton Ton Ton Ton Ton					
<u>19" Depth</u> Under Sidewalk - "01" Line	537	Ton					
<u>22" Depth</u> Median	739	Ton					
	14,509	Ton	Total				
	14,510	Ton	Use Total				