

Tabulation of estimate of cost for the improvement of the Coast Road North from California and Winder Streets to the Pacific Beach junction of Allison and Garnet Streets via Old Town.

Section Number	Limits of Section		Length of Paving lin. ft. Mi.	Area of Paving sq. ft.	Curb lin. ft.	Paving Cost		Curb Cost	Grading lin. ft.	Grading Culverts	Total	City's share 60% Basis. 40% Basis.	
	From	To				sq. ft.	Total.						
1	Winder & California Sts.	5. end Old Town Bridge.	962.7	245,846	11 ft	\$27,043		\$4100	\$250	31,393	\$18,836	\$12,557	
2	Pine St & Morena Blvd.	Morena Blvd & Balboa St.	174.17	278,692	11	30,656		3900	500	35056	21,034	14,022	
3	Morena St & Balboa St.	Allison & Garnet Sts.	131.30	249	210,080	11	23,109	3900	500	27509	16,505	11,004	
TOTALS													
			40.174	761	734,618		80,808		11,900	1250	93,958	56,375	37,583

Note: Grading Cost figured on basis of an average cut of 6" on 24' roadway = 12 cu. ft. excavation per lin. ft. of road, @ 45¢ per cu. yd. = 20¢ per lin. ft. road. (Except on portions of route to be graded on new location, Section No. 1, new grading \$2500, Section No. 2, new grading \$500, Section No. 3, new grading \$1500, in addition to 20¢ per lin. ft.) No estimate of cost for construction of bridges was included in this tabulation. The paving on Section No. 2 commences 500 ft. north of the north end of present temporary bridge across San Diego River.

DATE 4-28-17

SCALE DRAWING NUMBER

288 B

CITY OF SAN DIEGO-OPERATING DEPARTMENT

Estimate of cost for improvement of Coast Route North via Old Town to Pacific Beach junction.

DRAWN BY Monroe
CHECKED BY
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CITY ENGINEER
MGR. OF OPERATION

MICROFILMED
FEB 1 1969