

ALLEY W/DOUBLE SEAL COAT

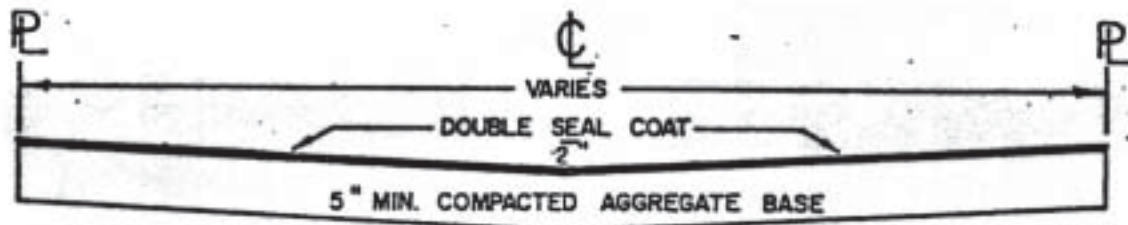
DOUBLE SEAL COAT

DESCRIPTION.— This work shall consist of applications of bituminous binder and a cover of screenings and an application of bituminous binder without screenings (Primo Coat), applied as specified in these specifications.

The type of seal coat to be applied is designated herein and in the State of California Standard Specifications. Use only bituminous binder specified herein. No substitutes unless specified by the City Engineer.

The rates of application for screenings and binders shall be within the ranges specified in the following table. The exact rates will be determined by the City Engineer.

	Size of Screenings	RATE OF APPLICATION	
		PER SQUARE YARD	PER SQUARE YARD
		Screenings (Pounds)	Bituminous Binder (Gallons)
Double Seal Coat			
1st application-----	1/2" X No. 4	23 to 28	0.25
2nd application-----	1/4" X No. 10	12 to 20	0.20



DETAILS as per the current publication of the State of California Standard Specifications. Specifically, the following Sections:

- 37-1.02 MATERIALS
- 37-1.03 TRAFFIC MAINTAINANCE
- 37-1.04 PREPARATION FOR SEAL COAT
- 37-1.05 APPLYING BITUMINOUS BINDER
- 37-1.06 SPREADING COVER MATERIAL
- 37-1.07 FINISH
- 37-1.08 MEASUREMENT (When applicable)
- 37-1.09 PAYMENT (When applicable)

GENERAL

SUB BASE

95% Min. allowable compacted density.

BASE

Class 4 aggregate base or better.
5" Min. compacted depth thru out roadway.
95% Min. allowable compacted density.

PRIME COAT

Coverage shall be 0.20-0.33 gallon per sq. yd. Exact application rate will be determined by the City Engineer.

DOUBLE SEAL

See above chart. Exact rates will be determined by the City Engineer.

LIQUID ASPHALT TEMPERATURE (in °F)
Distributor Spraying Temp.

MC-70 & SC-70-----105°-175°
MC-250-----140°-225°

REV. 4/24/73

CITY OF SEASIDE ENGINEERING STANDARDS

ALLEY W/DOUBLE SEAL	C.E. LEWIS DRAWN BY	<i>Mik N. O'Brien</i> 2/23/73 CITY ENGINEER	ST-27 <i>RCE 27212</i>
------------------------	------------------------	--	---------------------------