
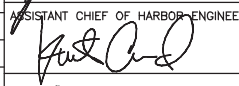





NOTES:

- 1) NO SUBSTRUCTURES ARE SHOWN ON THIS DRAWING. ACCURATE SUBSTRUCTURE INFORMATION MUST BE OBTAINED FROM LESSEES AND L.A.H.D. ENGINEERING RECORDS.
- 2) HORIZONTAL DATUM IS BASED ON THE NORTH AMERICAN DATUM OF 1983 (NAD 83), CALIFORNIA COORDINATE SYSTEM, ZONE 5, FEET.
- 3) ALL DISTANCES SHOWN ON THIS DRAWING ARE GRID DISTANCES. TO OBTAIN A REASONABLE REPRESENTATION OF THE GROUND DISTANCE, DIVIDE THE DISTANCE HEREIN BY THE AVERAGE SCALE FACTOR OF 1.000076.

DWG: N:\cad\proj\cfr\CO.M\LEASES\signed Drawings\5-7400.dwg USER: hoangp
 DATE: Dec 09, 2021 2:51pm XREFS:BDRT-PIER IMAGES.LIC_0492_17460
 POLAPROJ_VER.1_12/19/96

SCALE: AS SHOWN	CHIEF OF DESIGN 	PERMIT MAP - AUTHORITY NO. RP21-14	
DRAWN: P. HOANG	ASSISTANT CHIEF OF HARBOR ENGINEER 	MORTIMER & WALLACE, LLC	
CHECKED: C. BROWN	ENGR/ARCH 		THE PORT OF LOS ANGELES ENGINEERING DIVISION 425 S. PALOS VERDES STREET SAN PEDRO CA 90731-3309
DESIGNED: P. HOANG	CHIEF HARBOR ENGINEER 	11-10-21 DATE	DRAWING NUMBER 5-7400