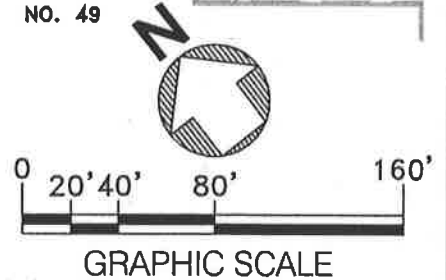


**NOTE:**

- 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:\card\project\O.W.L.EASE\Signed Drawings\5-7341.dwg USER: raasch  
 DATE: May 06, 2016 8:00am XREFS: IMA.GES\LAP\01-google maps  
 POLAPROS\_VER.1\_12/98  
 5-7341.DWG

SCALE: 1" = 80'	CHIEF OF DESIGN <i>Stuart L. Frick</i>
DRAWN: DRR 5/16	ASSISTANT CHIEF OF HARBOR ENGINEER <i>Stuart L. Frick</i>
CHECKED: EKH 5/16	DESIGNED: D. RAASCH
ENGR/ARCH <i>Daryl R. Raasch</i>	CHIEF HARBOR ENGINEER <i>D. Frick</i> DATE: 5-12-16

PERMIT MAP - AUTHORITY NO. RP15-10

LA - RICS



THE PORT OF LOS ANGELES  
ENGINEERING DIVISION  
425 S. PALMS VERDES STREET SAN PEDRO CA 90731-3300

DRAWING NUMBER

5-7341

TRANSMITTAL 1