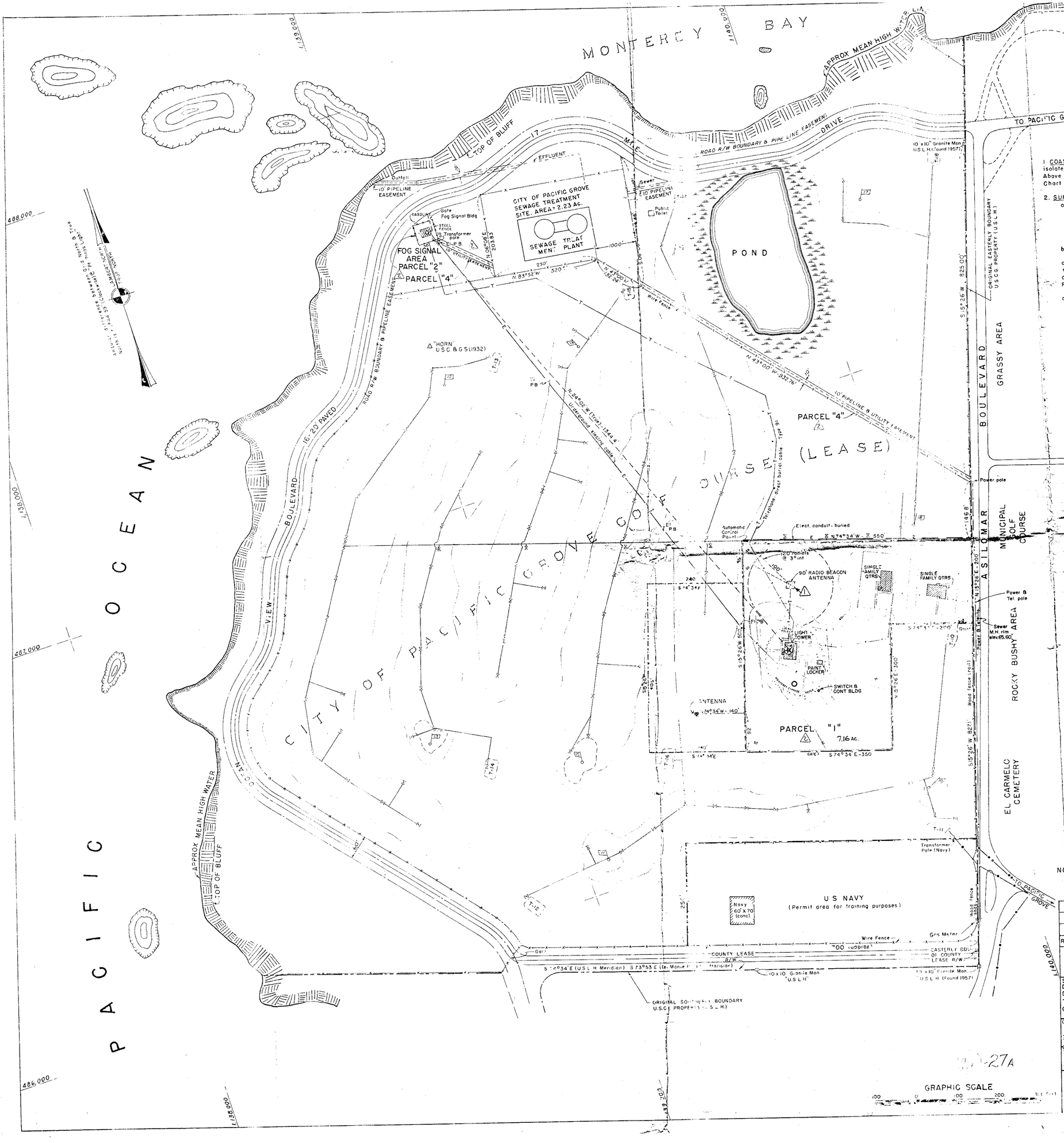

GENERAL NOTES

1 COAST FEATURES: The immediate coast area including fore shore consists of rocky reefs, isolated rocks which are sunken or awash, rocks which do not cover (elevation above M.H.W.). Above details, including soundings and depth curves are not shown. Reference: U.S.C.& G.S Chart No. 5403 Scale 1:50,000, "Monterey Bay"

2. SURVEY DATA:

a. Horizontal control: California Plane Coordinates, Lambert projection, Zone IV
Triangulation Stations - U.S.C. & G.S.

Station	Latitude	Longitude	Grid Coordinates x	Grid Coordinates y
Pt. Pinos L.H.	36°38'00.300"	121° 55' 57.538"	1,139,641.27	486, 414.96
Horn (1932)	36°38'09.786"	121° 56' 05.159"	1,139,049.72	487, 392.74

b. Bearings: All bearings refer to a true meridian.

c. Vertical control: All elevations refer to a Zero Datum of M.L.L.W. M.S.L. Datum is + 2.99 feet. Reference elevation is the rim of a 30 inch dia. sewer manhole at center line of Asilomar Boulevard, 50 feet easterly from Coast Guard entrance gate to station. Rim elevation 65.60 feet (average), by City Engineer

d. Contour interval is 2 feet

LEGEND

TELEPHONE LINE
POWER LINE
3'-4" WATER MAIN & SPRINKLER GOLF COURSE
FENCE LINES
MARSHY AREA
PROPERTY LINE
EASEMENT B'D'Y

NOTE: This drawing supersedes drawing F-01-1, Topographic & Property Map of Station Area & Vicinity, Feb/58

REVISION	DATE	APPD	DESCRIPTION	BY
3	1-31-80		PARCEL "3" DELETED "1" ENLARGED	
2	4/22/77	M	PARCELS 1,2,3 and 4 ADDED	PS
1	12/29/75		6' FENCE AROUND ANTENNA	

U.S COAST GUARD 12TH DISTRICT SAN FRANCISCO, CALIF

CIVIL ENGINEERING

SURVEY - W.S.I., G.K.B.
DESIGNED -
DRAWN - C.C.M.
TRACED -
CHECKED - W.S.I.,

CHIEF OF STRUCTURES SECTION H.C. Wickes P.E.
SUPERVISORY GENERAL ENGINR GEL
CHIEF OF BRANCH J.W. Pagel

POINT PINOS LIGHT STATION

PLOT PLAN

STATION - FOG SIGNAL AREAS & VICINITY

APPROVED 18 Mar. 1963 DATE
U.S.C.G. CHIEF OF DIVISION

C.G. DRAWING NO. F-161-02 REV

SCALE 1" = 100' SHEET 2 OF 2