

DRAWING NA PLOT DATE:

- 1. WATER DEPTH ELEVATIONS ARE MLLW.
- 2. 100.07' PROJECT = 0.0' MLLW.

	PROJECT		MLLW
	110.07	T	10.0
	100.07	+	0.0
(0.0 NAVD88)	100.0	Ţ	-0.07

TREASURE ISLA

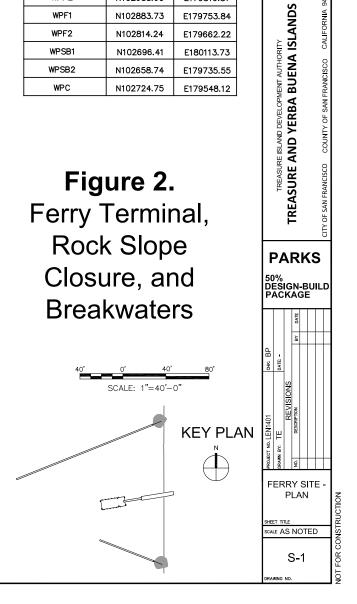
TREASUR ISLAND

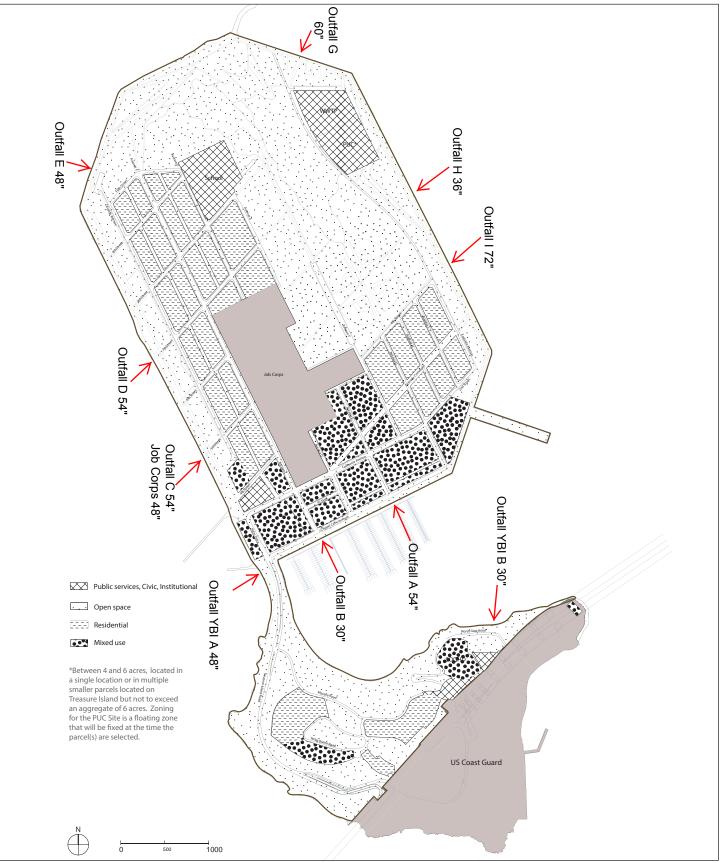
moffatt & nicho 2185 N. CALIFORNIA BLVD SUITE 500 WALMUT CREEK, CA 94596 PHONEI (925) 944-5411

ENSE STAMP

WORK POINTS

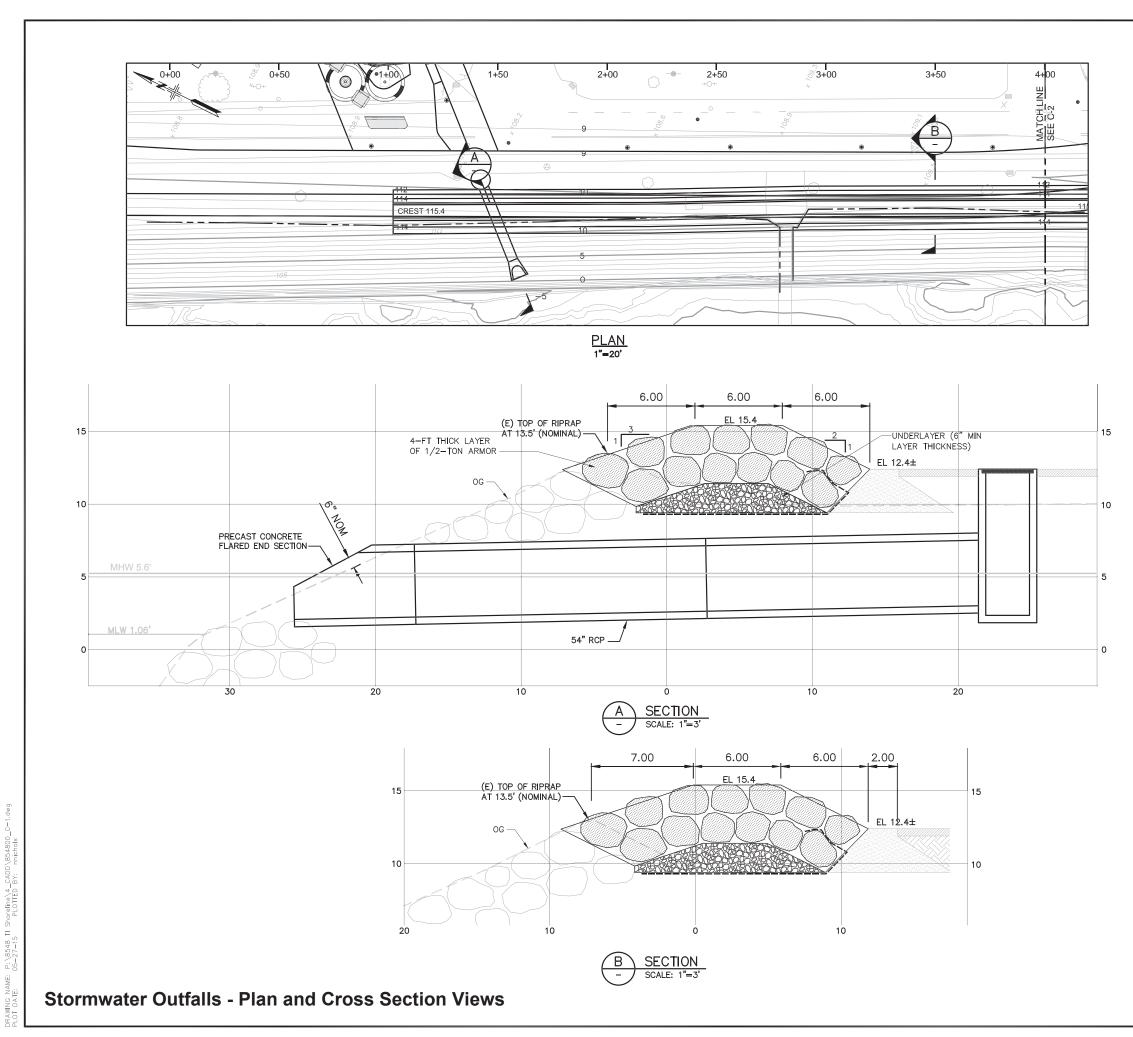
WORK POINTS	NORTHING	EASTING
WPNB1	N103358.03	E179759.50
WPNB2	N102731.46	E179236.97
WPP1	N103029.37	E179945.75
WPP2	N102933.90	E179819.87
WPF1	N102883.73	E179753.84
WPF2	N102814.24	E179662.22
WPSB1	N102696.41	E180113.73
WPSB2	N102658.74	E179735.55
WPC	N102724.75	E179548.12





SOURCE: Perkins+Will

TREASURE ISLAND AND YERDA DUENA ISLAND REDEVELOPMENT PROJECT EIR





NOTES:

- 1. ALL ELEVATIONS BASED ON MLLW DATUM
- 2. O' NAVD88 = -0.07' MLLW

Figure 4. Outfall Section

