

NO.	DESCRIPTION	DATE	APPROVED
	DESIGN		
	DRAWN		
	CHECKED		
	TRAN. PL.		
	TRAIN. ENG.		
REVISIONS			

URS
 CASH & ASSOCIATES
 (714)985-2072
 JOB# 30990099

OVERALL CONSTRUCTION PHASES
CITY OF SANTA BARBARA WATERFRONT PROJECT
MARINA 1 HEADWALK REPLACEMENT

PRELIMINARY

CITY OF SANTA BARBARA
 PUBLIC WORKS DEPARTMENT-ENGINEERING DIVISION

APPROVED: _____ DATE: ____/____/20____

CITY ENGINEER

DWG. NO. **SK-1**

PRJ. NO. _____

SHT. _____ OF _____ SHTS

ARCH. NO. _____

SHEET. NO. _____

- DRAWING NOTES:**
- EXISTING TRANSFORMER AND DISTRIBUTION BOARD "A" FEEDS DOCKS N, O AND P.
 - EXISTING TRANSFORMER AND DISTRIBUTION BOARD "B" FEEDS DOCKS L AND M.
 - EXISTING TRANSFORMER AND DISTRIBUTION BOARD "C" FEEDS DOCKS J AND K.
 - EXISTING TRANSFORMER AND DISTRIBUTION BOARD "D" FEEDS DOCKS G, H AND I.
 - EXISTING TRANSFORMER AND DISTRIBUTION BOARD "E" FEEDS DOCKS A, B, C, D, E AND F.
 - NEW TRANSFORMER AND DISTRIBUTION BOARD "A" FEEDS DOCK A.
 - NEW TRANSFORMER AND DISTRIBUTION BOARD "B" FEEDS DOCK B.
 - NEW TRANSFORMER AND DISTRIBUTION BOARD "C" FEEDS DOCK C.
 - NEW TRANSFORMER AND DISTRIBUTION BOARD "D" FEEDS DOCK D.
 - NEW TRANSFORMER AND DISTRIBUTION BOARD "E" FEEDS DOCK E.
 - NEW TRANSFORMER AND DISTRIBUTION BOARD "F" FEEDS DOCK F.
 - NEW TRANSFORMER AND DISTRIBUTION BOARD "G" FEEDS DOCK G.
 - NEW TRANSFORMER AND DISTRIBUTION BOARD "H" FEEDS DOCK H.
 - NEW TRANSFORMER AND DISTRIBUTION BOARD "I" FEEDS DOCK I.
 - NEW TRANSFORMER AND DISTRIBUTION BOARD "J" FEEDS DOCK J.
 - NEW TRANSFORMER AND DISTRIBUTION BOARD "K" FEEDS DOCK K.
 - NEW TRANSFORMER AND DISTRIBUTION BOARD "L" FEEDS DOCK L.
 - NEW TRANSFORMER AND DISTRIBUTION BOARD "M" FEEDS DOCK M.
 - NEW TRANSFORMER AND DISTRIBUTION BOARD "N" FEEDS DOCK N.
 - NEW TRANSFORMER AND DISTRIBUTION BOARD "O" FEEDS DOCK O.
 - NEW TRANSFORMER AND DISTRIBUTION BOARD "P" FEEDS DOCK P.

ESTIMATED CONSTRUCTION SCHEDULE

DESCRIPTION	CONSTRUCTION DATE
PHASE 1	4TH QUARTER OF 2007
PHASE 2	2ND QUARTER OF 2009
PHASE 3	2ND QUARTER OF 20011
PHASE 4	2ND QUARTER OF 2013
PHASE 5	2ND QUARTER OF 2015
PHASE 6	2ND QUARTER OF 2017
PHASE 7	2ND QUARTER OF 2019
PHASE 8	2ND QUARTER OF 2021
PHASE 9	2ND QUARTER OF 2023
PHASE 10	2ND QUARTER OF 2025

1 SITE PLAN - OVERALL CONSTRUCTION PHASES
 SCALE: 1" = 80'-0"

