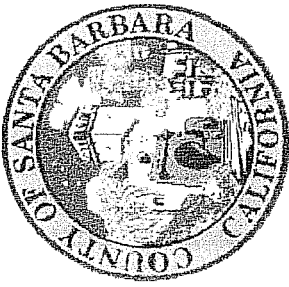
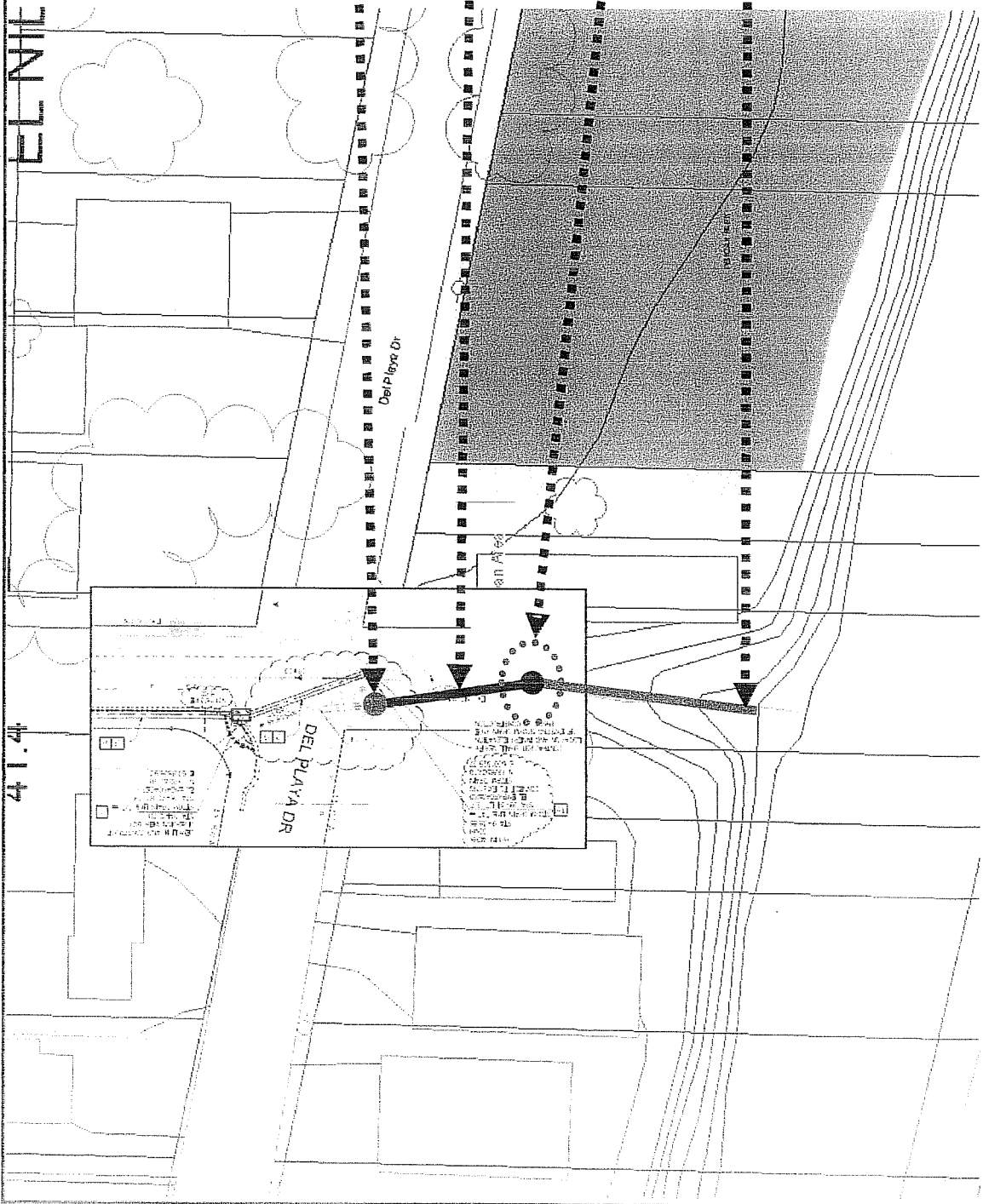


Index Map





441.41



North

Newly installed manhole with subsurface angle structure.

Replace approx. 41' of damaged 27" Reinforced Concrete Pipe (RCP) with 36" High Density Polyethylene (HDPE) pipe (delineated in black).

Install new manhole with subsurface angle structure and transition.

Slip line approx. 75' of existing 36" corrugated steel pipe (delineated in blue) with 32.5" Smooth Line High Density Polyethylene (HDPE) pipe.

SITE PLAN
SP-1

CONSTRUCTION STARTER:	PROJECT NO.	SCALE:	PROJECT ID:	SHEET NO.
CONSTRUCTION COMPLETE:	N.T.S.	3/03/12	LOF 1	1
DESIGN APPROVED BY:	DATE:	12/14/2010	PROJECT TITLE:	El Embarcadero Enhancements Phase I Drainage Plan Emergency Repairs
DRAWN BY:		Morgan Jones		
FOR REQUIRED PLANS:		0 1 2 3		
SHEET TOTAL:		1		
REVISIONS:		RESUBMITTALS (PRELIMINARY SHEET ONLY)		