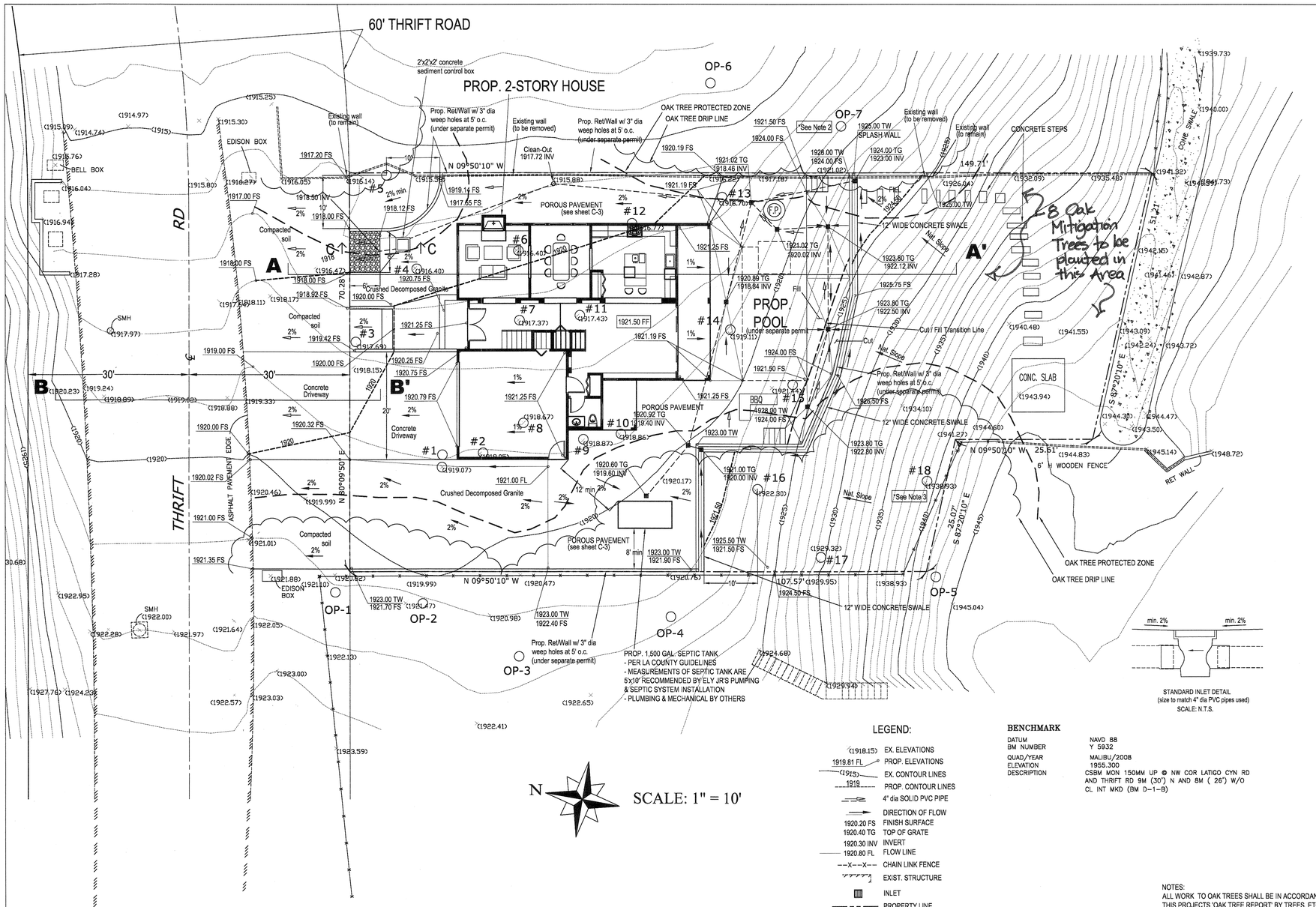
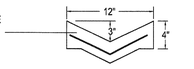


3" GUNITE OR CONCRETE WITH 6"X6"X10ga.X10ga. WIRE MESH IN CENTER



CONC. SWALE DETAIL

NO SCALE

STANDARD INLET DETAIL
(size to match 4" dia PVC pipes used)
SCALE: N.T.S.

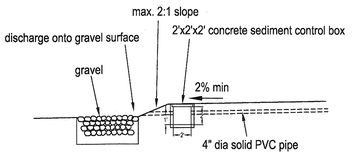
LEGEND:

(1918.15)	EX. ELEVATIONS
1919.81 FL	PROP. ELEVATIONS
(1915)	EX. CONTOUR LINES
1919	PROP. CONTOUR LINES
	4" dia SOLID PVC PIPE
	DIRECTION OF FLOW
1920.20 FS	FINISH SURFACE
1920.40 TG	TOP OF GRATE
1920.30 INV	INVERT
1920.80 FL	FLOW LINE
--X--X--	CHAIN LINK FENCE
	EXIST. STRUCTURE
	INLET
	PROPERTY LINE
#18	TREE NUMBER & LOCATION WITHIN THE PROPERTY
OP-7	TREE NUMBER & LOCATION OUTSIDE OF THE PROPERTY

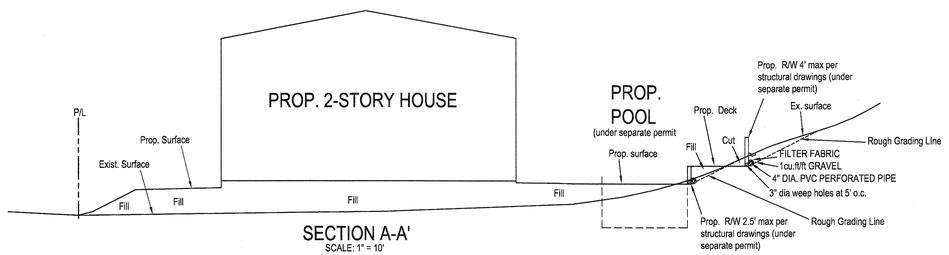
BENCHMARK

DATUM	NAVD 88
BM NUMBER	Y 5932
QUAD/YEAR	MALIBU/2008
ELEVATION	1955.300
DESCRIPTION	CSBM MON 150MM UP @ NW COR LATIGO CYN RD AND THRIFT RD 9M (30') N AND 8M (26') W/O CL INT MKD (BM 0-1-B)

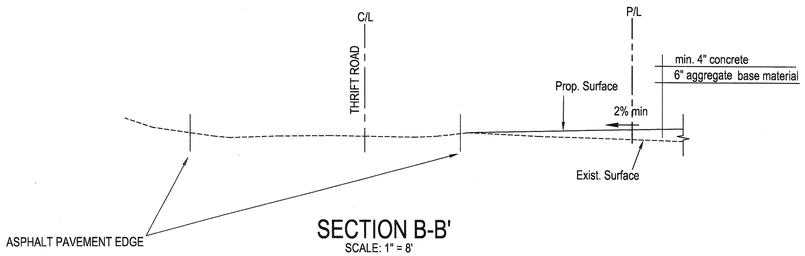
NOTES:
ALL WORK TO OAK TREES SHALL BE IN ACCORDANCE TO THIS PROJECTS 'OAK TREE REPORT' BY TREES, ETC. (RICHARD IBARRA, OAK TREE CONSULTANT), AS DATED AUGUST 8, 2013.



SECTION C-C
(see sheet C-3 for BMP)
SCALE: 1" = 8'



SECTION A-A'
SCALE: 1" = 10'



SECTION B-B'
SCALE: 1" = 8'

880-1-12 (sept 2013)
TREES, etc.

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REVISION	BY
03-18-2013	SAS
04-04-2013	SAS
04-08-2013	SAS
05-04-2013	SAS
05-17-2013	SAS
07-22-2013	SAS
08-09-2013	SAS
09-16-2013	SAS

CLIENT
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GRADING & DRAINAGE PLAN

TRACT 10595, LOT 16, 540 THRIFT ROAD
LOS ANGELES COUNTY

PREPARED BY
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DRAWN	MN
CHECKED	SAS
DATE	NOMEMBER 13, 2012
SCALE	AS SHOWN
SAS File No.	2MAK129

SHEET
C-2