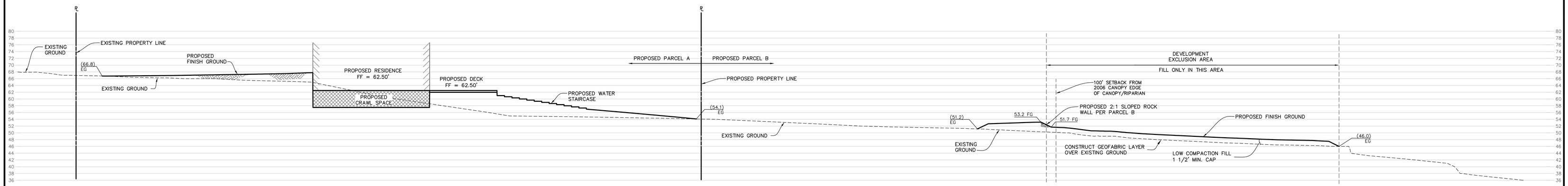
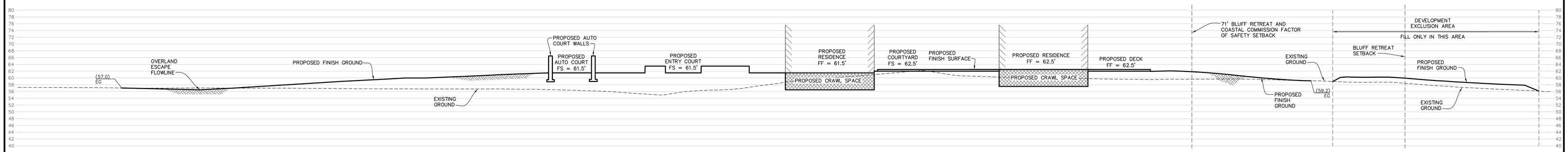


PROPOSED RESIDENCE AND RESOURCE CAPPING GRADING

SCALE: 1"=10'

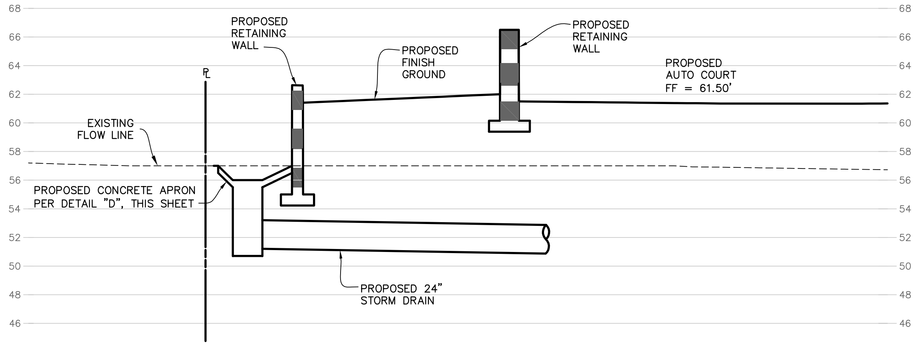
A/3



PROPOSED RESIDENCE AND RESOURCE CAPPING GRADING

SCALE: 1"=10'

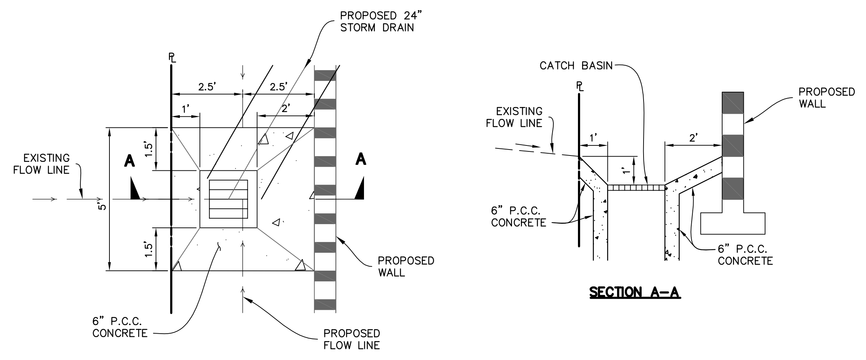
B/3



PROPOSED STORM DRAIN

SCALE: 1"=5'

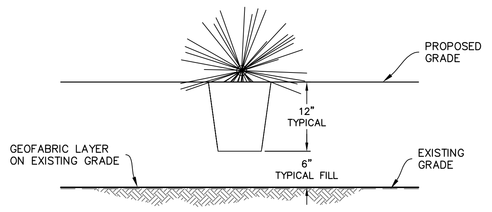
C/3



PROPOSED CONCRETE APRON

SCALE: 1"=2.5'

D/3



LANDSCAPING IN FILL SOIL ONLY

SCALE: N.T.S.

E/3

NO.	DATE	REVISIONS	APPD.

Penfield & Smith
Engineering · Surveying · Planning · Construction Management ·
111 East Victoria Street, Santa Barbara, CA 93101
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DESIGN ALD CHECKED PEN

PETER E. NOSTRAND
PROJECT ENGINEER
R.C.E. 39811

REGISTERED PROFESSIONAL ENGINEER PETER E. NOSTRAND NO 39811 CIVIL STATE OF CALIFORNIA

COUNTY OF SANTA BARBARA, CA

REVIEWED BY:

SIGNATURE DATE

SECTIONS AND DETAILS
11CDH-00000-00054
PH 1: SINGLE FAMILY DWELLING, GRADING, DEMOLITION

2825 PADARO LANE, SUMMERLAND, SANTA BARBARA COUNTY, CA

P&S PROJECT NO. 17189.03
SHEET 3 OF 3
PLAN DATE 11/5/2013

48-ENG SAVE DATE:11/12/2013 3:48:49 PM PLOT BY:Josiah Jenison PLOT DATE:11/12/2013 3:53:51 PM PLOT SCALE:1:1

DRAWING:c:\Users\Jenison\desktop\17189\17189_parcel a jen2013.dwg