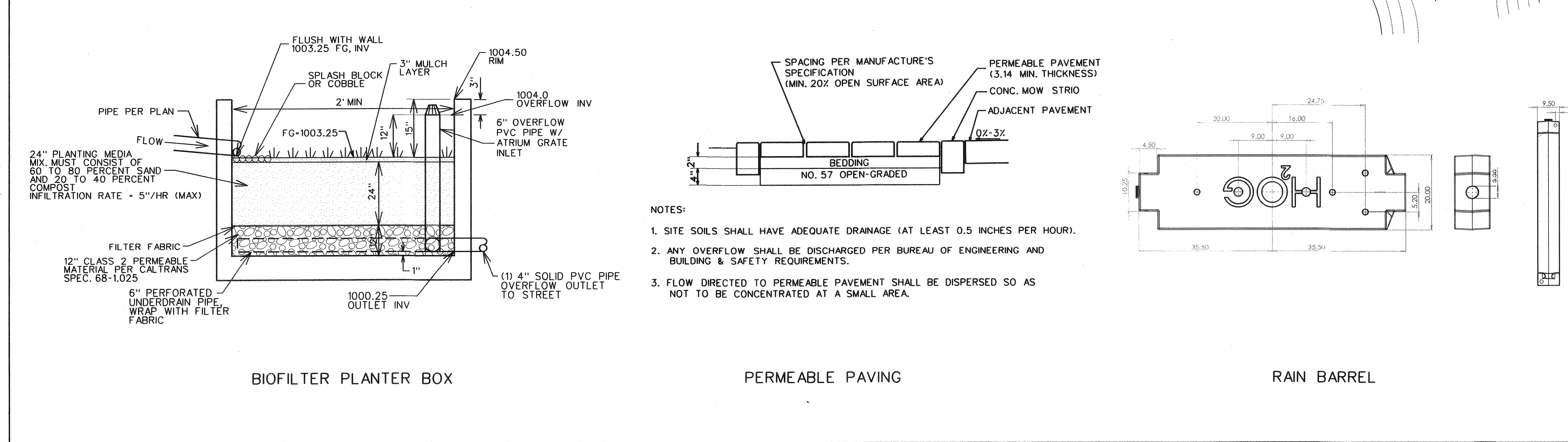
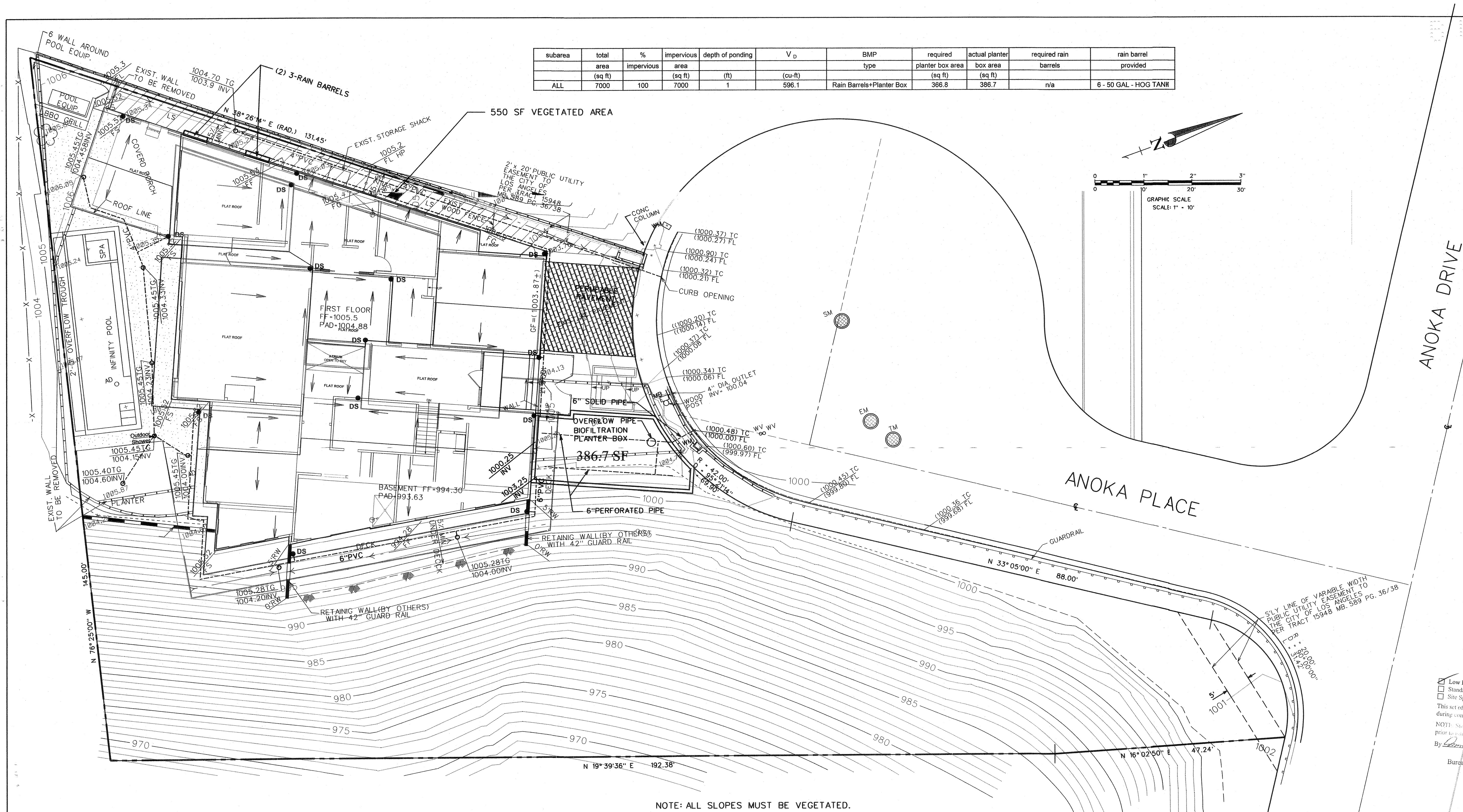




DESCRIPTION:

HOG tank fits into spaces where other tanks do not, and its compact size allows it to be easily retrofitted and then connected up once in situ for larger volumes of rainwater storage in tight spaces along side passages, below houses, and under decks. Not only was the HOG sized to fit between joists spaced at 600mm (24 inch) centers, but it was also sized for maximum thickness (9 inches/220mm) while also keeping useful thermal mass characteristics. Any thicker and the thermal benefit would be impaired, any thinner and the capacity would be inconsequential. The tank will support its full weight on any of its surfaces without bulging, which allows it to be installed either horizontally or vertically for rainwater capture. Not other water tank is designed to be so versatile.

- Vertical or Horizontal Storage
- Made of food grade plastic which complies with FDA and HPB regulatory standards
- 50 Gallon Capacity
- Dimensions: 20 x 9.5 x 71
- Weights approximately 40 lbs when empty and 440 lbs when full
- Connection points are a brass 1 NPT /24mm thread
- Other colors available for orders of 20 or more
- LEED Credit Possibilities, Up to 9 credits available
- Modular Design- Easily expandable or reconfigured
- Made in the USA
- Includes a connector kit for future expansion and an air vent.

PREPARED UNDER THE DIRECTION OF
 DAVID SILVERMAN
 PE 58650
 DATE 26 MAR 15

Advanced Engineering & Consulting
 22837 Ventura Blvd, Suite 100, Woodland Hills, CA 91364
 (818) 222-7982 / (818) 222-7986 Fax

DATE
 DRAWN
 ELI ME
 DESIGNED
 ELI ME
 CHECKED
 DAVID SILVERMAN

OWNER/SUBOWNER:
 SHERY, SCHEY
 1030 ANOKA PLACE
 PACIFIC PALADES, CA 90272
 PHONE: 310-454-1025

SOIL ENGINEER & GEOLOGIST
 BYES GEOTECHNICAL INC.
 1461 EAST CHEVY CHASE DRIVE
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 PHONE: 818-222-7982

REVISION	DESCRIPTION	DATE

LID PLAN
 1030 ANOKA PLACE
 LOS ANGELES, CA 90272

SHEET TITLE
 SHEET NO.
4
 OF 4 SHEETS