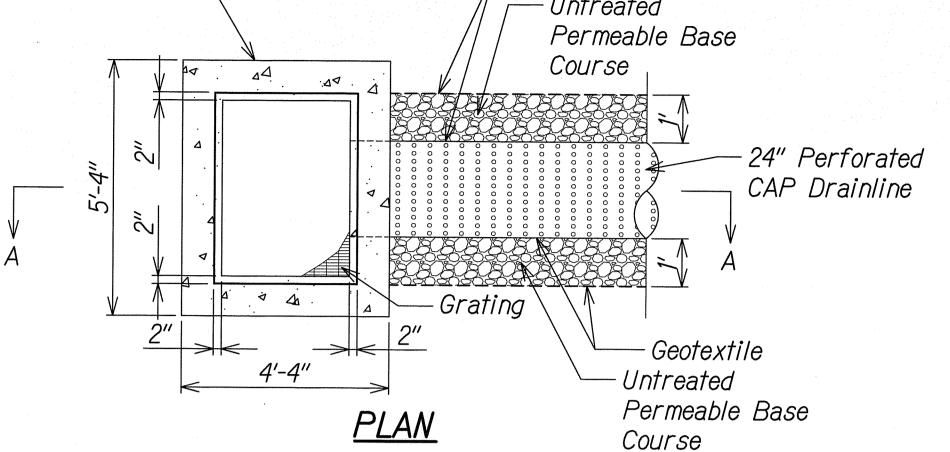
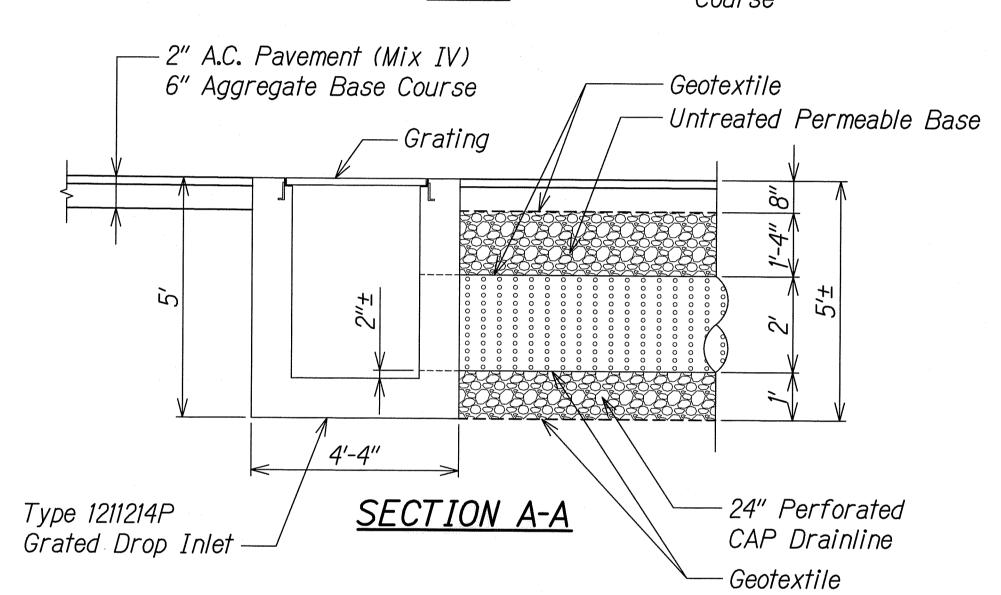


Place rock barrier





SUBSURFACE DRAIN DETAIL Scale: 1/2" = 1'-0"

bags such that no gaps are evident -

-1-inch rock contained in pervious woven geotextile net bags (3mm mesh) approximately (12 inches) wide and (6 inches) high

PLAN

Rock barrier bags can be a single or double layer -

If a double layer of rock barrier bags are used the top bags must be placed such that no gaps are evident with the lower layer of bags

-Place rock barrier bags such that no gaps are evident

SIDE VIEW

NOTE:

In the event of above normal rainfall, contractor shall remove inlet protection and replace after event has passed. See Water Pollution and Erosion Control Notes on Plan Sheet No. 6.

GEOTEXTILE ROCKBAG PROTECTION

THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION andry 04/30/14 EXPIRATION DATE OF THE LICENSE

STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION

<u>DETAILS</u>

KAMEHAMEHA V HIGHWAY DRAINAGE IMPROVEMENTS Vicinity of Mohala Street to Vicinity of Oki Place Project No. 450A-01-11

Scale: As Noted Date: May 9, 2012 SHEET No. 1 OF 1 SHEETS

GRAPHICAL SCALE:

SCALE: 1/2" = 1'-0"