

Erosion Control Notes:



1
C-26

TEMPORARY SILT FENCE

Scale: 1" = 2'

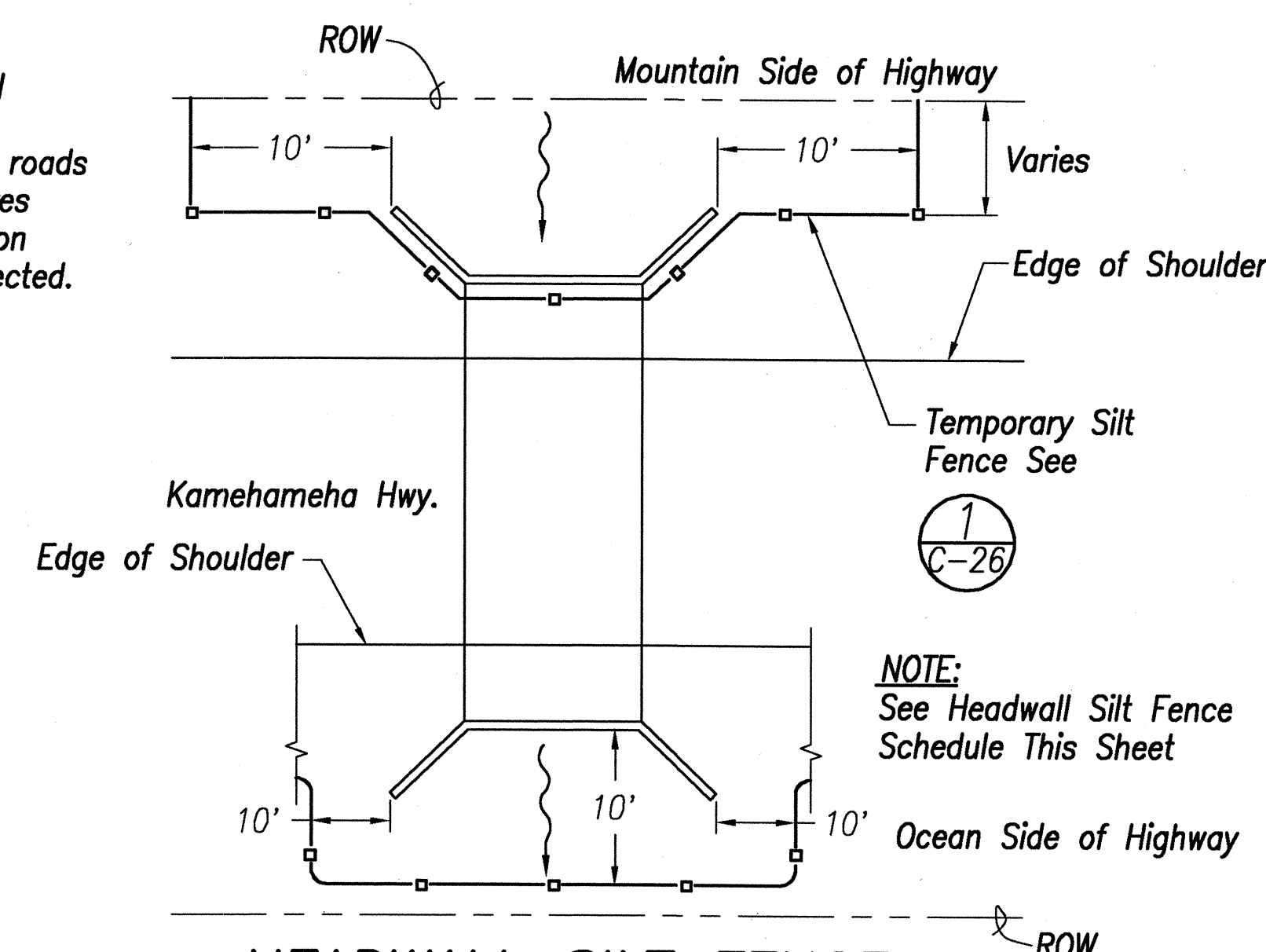
The diagram illustrates the construction of a sandbag levee. The top view, labeled **PLAN**, shows a cross-section of the levee. It consists of a central core of sandbags, which are burlap or woven geotextile fabric filled with gravel, layered and packed tightly. This core is surrounded by a layer of sandbags. The structure is positioned between the **Edge of Shoulder** and the **Edge of Travel Lane**. An **Exist. Inlet Box** is shown on the right side of the travel lane. The bottom view shows the **Flow (Typ.)** direction and the **Sandbags (Typ.)** forming the levee wall. The **Exist. Inlet Box** is also shown in this view.

Note:

Install sediment barrier at all existing/new drain inlets within the project limits.

2 DRAIN INLET SEDIMENT BARRIER

Scale: $1'' = 5'$



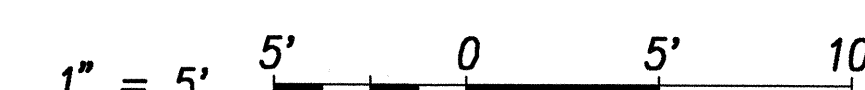
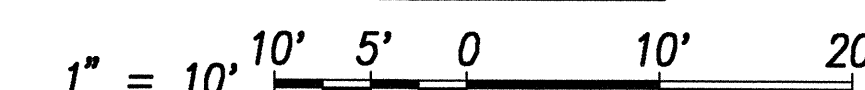
HEADWALL SILT FENCE

Not To Scale

STATION	MOUNTAIN SIDE OF HIGHWAY	OCEAN SIDE OF HIGHWAY
843+00±	X	
853+00±	X	
865+60±	X	
893+00	X	
902+00	X	

NOTE:
See Headwall Silt Fence
Schedule This Sheet

GRAPHIC SCALE



THIS WORK WAS PREPARED BY ME
UNDER MY SUPERVISION

[Signature]

EROSION CONTROL MEASURES

KAMEHAMEHA HIGHWAY RESURFACING
Waiahole Valley Road to Crouching Lion Inn
Federal Aid Project No. NH-083-1(43)

Scale: 1" = 10'

Date: August 1, 2000

SHEET No. C-26 OF 74 SHEETS