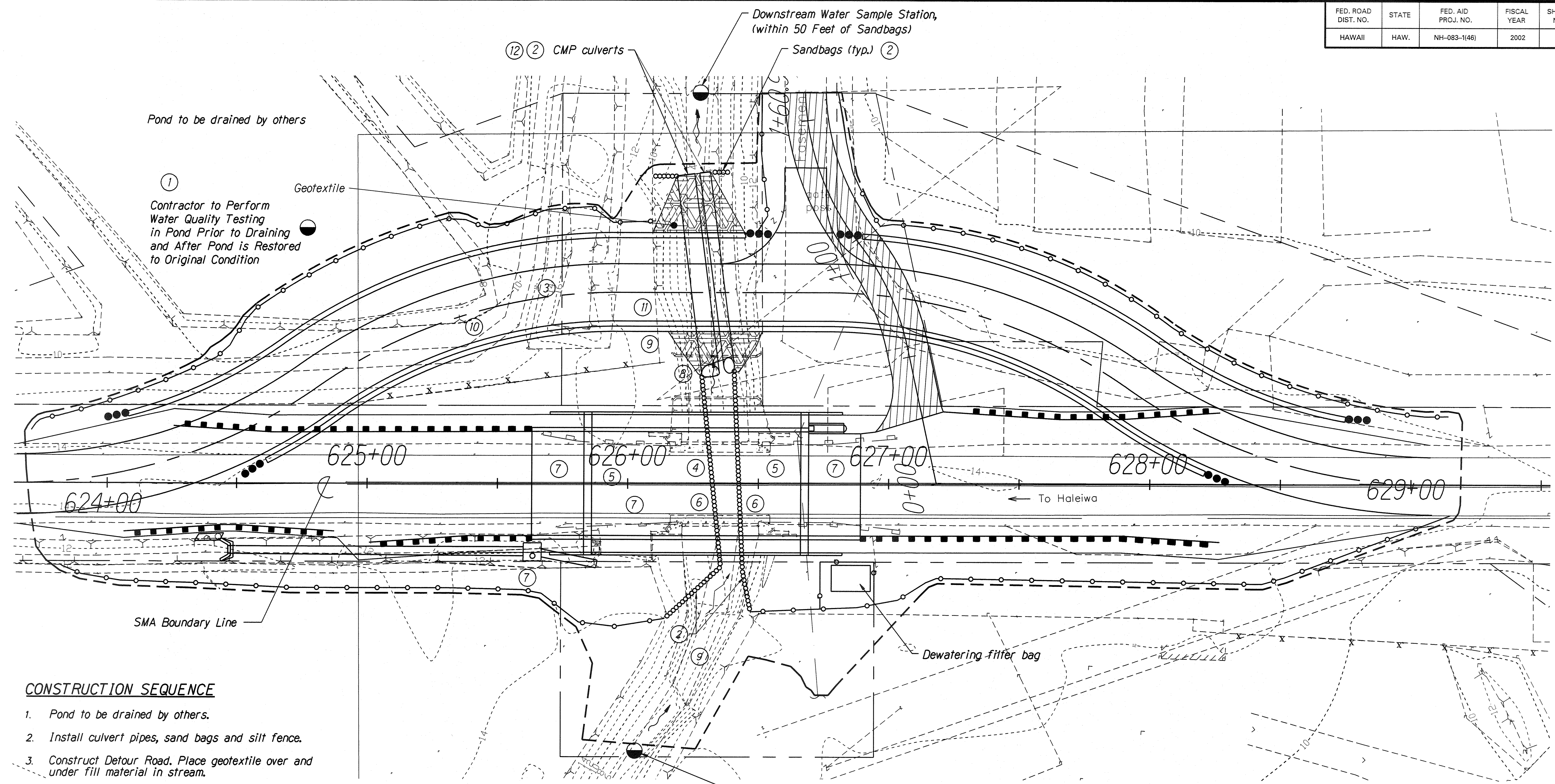


FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	NH-083-1(46)	2002	21	89



CONSTRUCTION SEQUENCE

1. Pond to be drained by others.
2. Install culvert pipes, sand bags and silt fence.
3. Construct Detour Road. Place geotextile over and under fill material in stream.
4. Demolish Bridge
5. Construct drilled shafts and bridge abutments.
6. Construct Bridge Deck.
7. Construct approaches, install drainage, etc.
8. Remove Cane Haul Bridge.
9. Grade under and around abutment, place riprap and install erosion control blanket on disturbed areas.
10. When bridge open to traffic, remove Detour Road.
11. Grade, install riprap and erosion control blanket on all remaining disturbed areas.
12. Remove culvert pipes and BMPs.

LEGEND

-  GEOTEXTILE
-  SANDBAGS 3 FT. MIN. HIGH/RIGID CONC. BARRIER ALT.
-  WATER SAMPLE LOCATION
-  CONSTRUCTION LIMITS
-  SILT FENCE

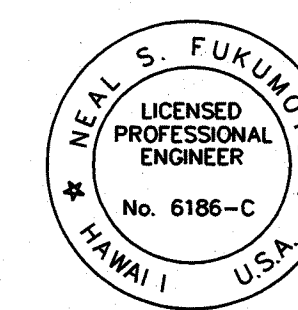
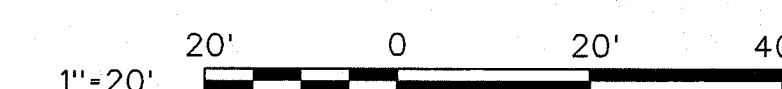
KII BRIDGE

Scale: 1"=20'

NOTE:

Refer to Site Specific BMP Plans for Detailed BMP's.

Graphic Scales



This work was prepared by me or under my supervision.
Exp. 04-30-10
Neal S. Fukumoto
Wesley R. Segawa & Associates, Inc.

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

KII BRIDGE CONSTRUCTION SEQUENCE PLAN

KAMEHAMEHA HIGHWAY DRAINAGE IMPROVEMENTS
Vicinity of Kahuku Hospital and Replacement of Kii Bridge
Federal Aid Project No. NH-083-1(46)
Scale: 1" = 20' Date: April 2004

SHEET No. 1 OF 2 SHEETS

AS-BUILT