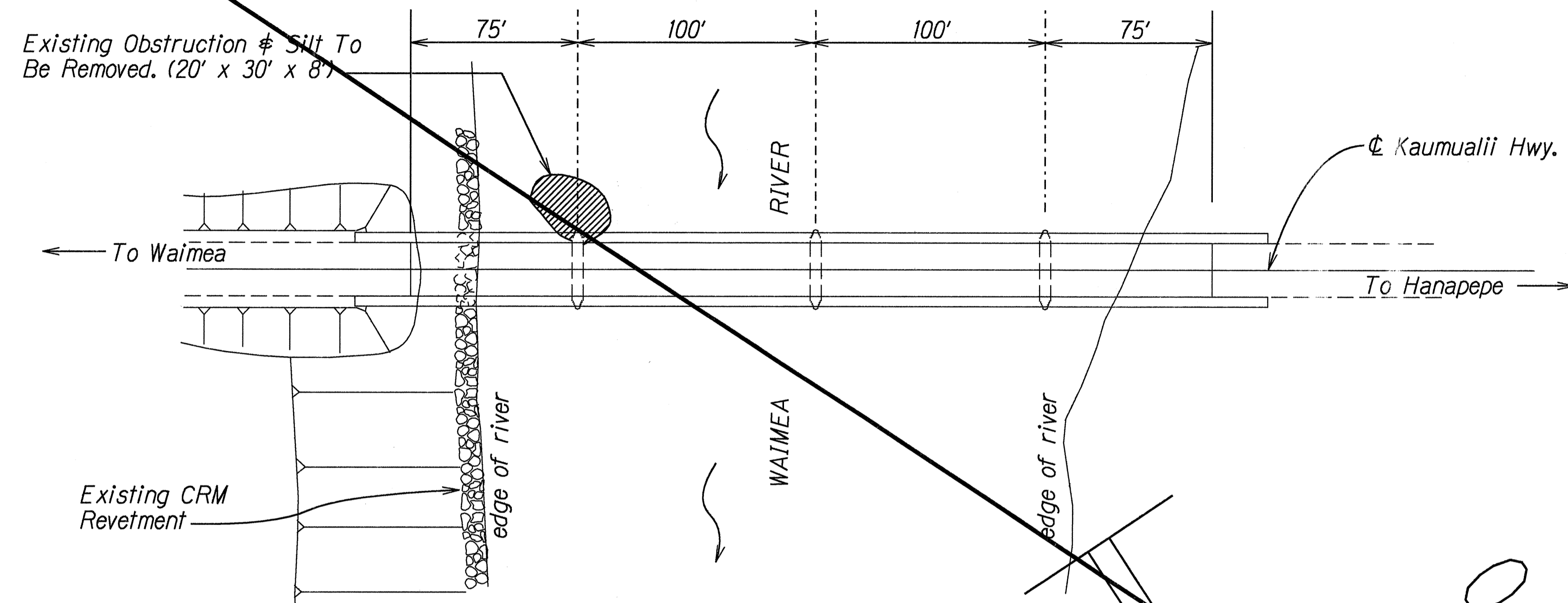
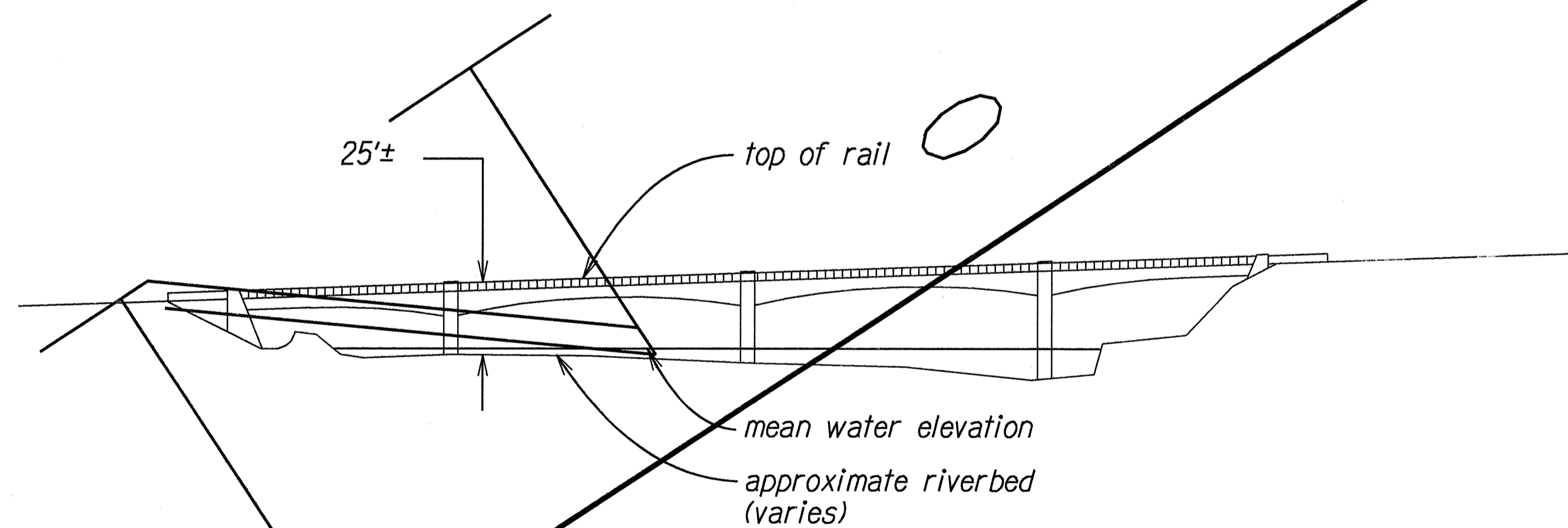


FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	HWY-K-03-97M	1997	4	8



PLAN  
Scale: 1" = 40'



ELEVATION  
Scale: 1" = 40'

### NOTES

1. Dimensions based on record drawings. Contractor shall verify existing field conditions prior to bidding. Field conditions are continuously varying.
2. Obstruction includes: silt, floating and submerged logs and branches, decaying vegetation, and rooted Hau bush. Debris area noted is approximate only and is subject to change.
3. ACCESS: Contractor may place equipment on the bridge to conduct his removal operations, however only one lane of traffic may be closed at any time. See Note #4. Access may also be possible by boat or barge if river level and tide allow. Work involved in accessing the work sites shall be considered incidental to the clearing work. The Contractor shall be responsible for determining the appropriate methods of accessing each site. Contractor shall obtain permission from all private and/or public landowners adjacent to the work site prior to using or traversing their respective properties.
4. LANE CLOSURES: One lane shall remain open to traffic at all times. One lane may be close on the bridge between 8:30 AM and 3:30 PM.

Cleaned previously by  
County of Kauai

ORIGINAL PLAN	SURVEY PLOTTED BY DATE
NOTED BOOK bridgeplan	DRAWN BY JIM TURTURICI
IN.	CHECKED BY

STATE OF HAWAII  
DEPARTMENT OF TRANSPORTATION  
HIGHWAYS DIVISION

**BRIDGE PLAN - WAIMEA BRIDGE**  
KAUMUALII HIGHWAY & KUHIO HIGHWAY  
SILT AND DEBRIS REMOVAL  
WAIMEA, HANAPEPE, KALIHIWAI  
AND KAPAA BRIDGES  
Project No. HWY-K-03-97M  
Scale: 1"=40' Date: May, 1997

SHEET No. 1 OF 4 SHEETS