

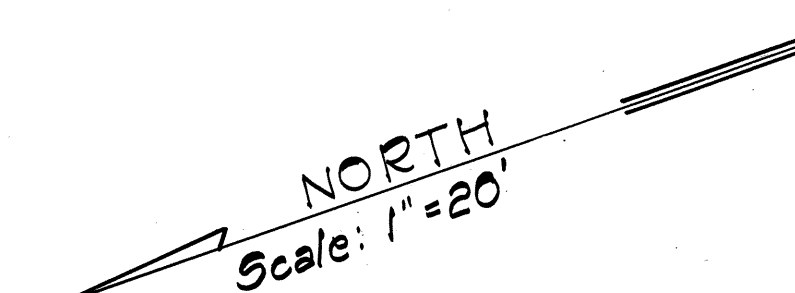
FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	IR-HI-1(196)	1986	4	22

BEGIN PROJECT
@ STA. 221+90.00

END PROJECT
STA. 226+50.00

LEGEND

-  Cold Plane Area
-  Transition Cold Planed Areas.



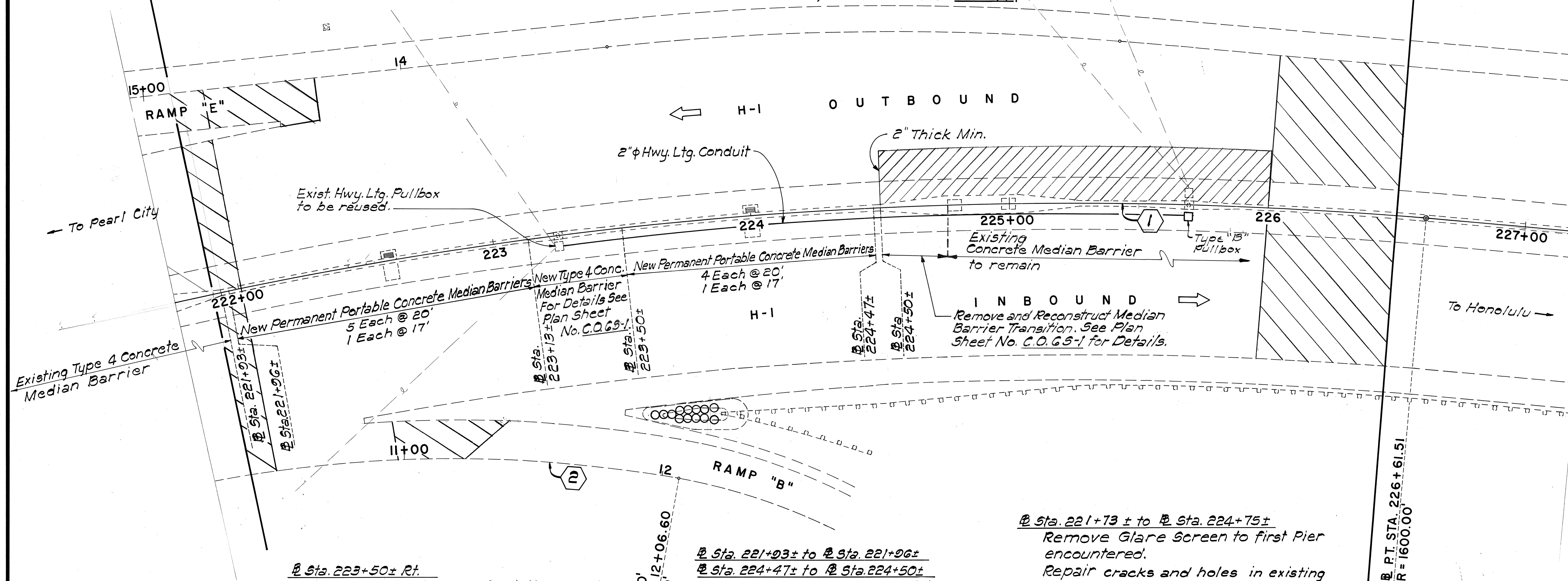
@ Sta. 222+60± to @ Sta. 224+00± Lt.
Reconstruct existing Catch Basins.
For Details, See Plan Sheet Nos. 10 & 11.

@ Sta. 221+93± to @ Sta. 223+13±
@ Sta. 223+50± to @ Sta. 224+50±
Install Permanent Portable Concrete Barriers.
Connect to existing and new Concrete
Median Barriers. For Details, See
Plan Sheet No. 6.

@ Sta. 222+50± O/S 94'± Lt.
Install New Breakaway Base on
existing Light Standard. For
Details, See Plan Sheet No. 16.

@ Sta. 223+13± to @ Sta. 223+50±
Construct Concrete Median Barrier
and relocate existing Light Standard.
For Details, See Plan Sheet Nos. 13 & 14.

@ Sta. 223+25± to @ Sta. 225+75± Rt.
Install 250'± 2" Hwy. Ltg. Conduit.
Raise exist. Hwy. Ltg. Pullbox and
install 1-Type "B" Pullbox. For
Details, See Plan Sheet No. 13.



@ Sta. 223+50± Rt.
Remove and dispose of existing Earth-
mound. Install a W Beam End Section
Buffer to exposed Guardrail End.
Install Inertial Barrier System in
Gore Area. For Details, See Plan Sheet
No. 14.

@ Sta. 221+93± to @ Sta. 221+96±
@ Sta. 224+47± to @ Sta. 224+50±
Reconstruct 3 Feet of the existing
Median Concrete Barrier to accom-
modate connection to Permanent
Portable Concrete Barrier. For
Details, See Plan Sheet No. 6.

@ Sta. 221+73± to @ Sta. 224+75±
Remove Glare Screen to first Pier
encountered.
Repair cracks and holes in existing
Median Barrier that will remain.

CURVE DATA

	1	2
Δ	58° 25' 20.0"	28° 40' 28.1"
R	1,600.00'	500.00'
L	1,631.46'	206.60'
T	894.62'	104.79'
SE	.051 to .075 ft./ft.	-

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

PLAN

INTERSTATE ROUTE H-1
HALAWA INTERCHANGE
F.A.I. Proj. No. IR-HI-1(196)

Scale: 1"=20' Date: July, 1985

SHEET NO. 1 OF 1 SHEETS