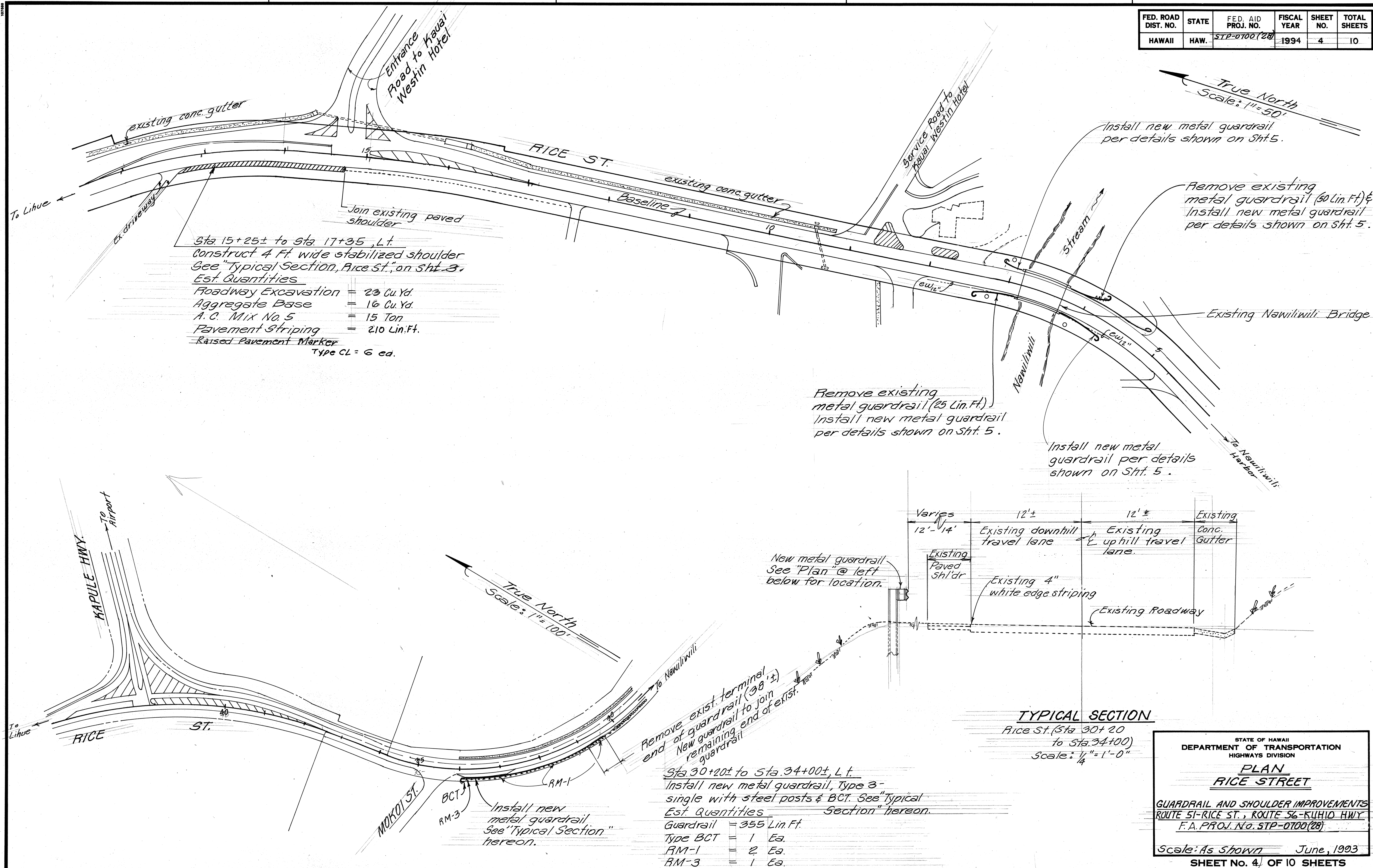


FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	STP-0700(28)	1994	4	10



Sta. 15+25± to Sta. 17+35, L.T.
 Construct 4 Ft wide stabilized shoulder
 See "Typical Section, Rice St." on Sht. 3.
Est. Quantities
 Roadway Excavation = 23 Cu. Yd.
 Aggregate Base = 16 Cu. Yd.
 A. C. Mix No. 5 = 15 Ton
 Pavement Striping = 210 Lin. Ft.
 Raised Pavement Marker
 Type CL = 6 ea.

Remove existing metal guardrail (25 Lin. Ft.)
 Install new metal guardrail per details shown on Sht. 5.

Install new metal guardrail per details shown on Sht. 5.

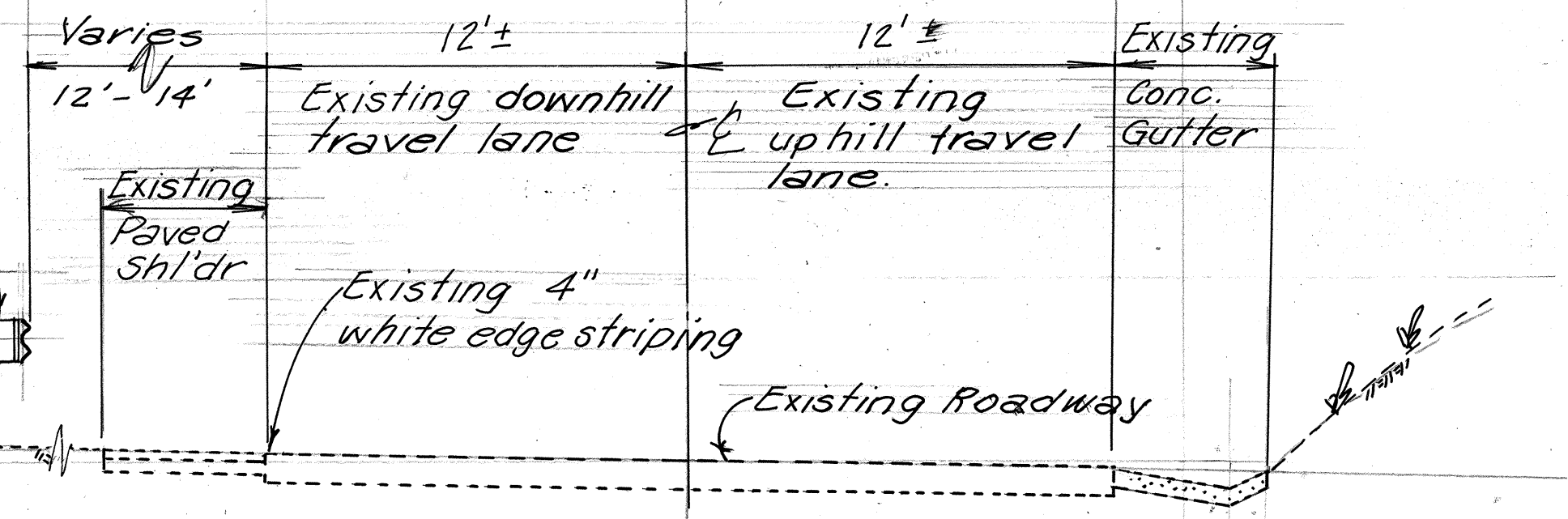
Remove existing metal guardrail (50 Lin. Ft.) &
 Install new metal guardrail per details shown on Sht. 5.

New metal guardrail
 See "Plan" @ left below for location.

Remove exist. terminal end of guardrail (38'±)
 New guardrail to join remaining end of exist. guardrail

Install new metal guardrail
 See "Typical Section" hereon.

Sta. 30+20± to Sta. 34+00±, L.T.
 Install new metal guardrail, Type 3-single with steel posts & BCT. See "Typical Section" hereon.
Est. Quantities
 Guardrail = 355 Lin. Ft.
 Type BCT = 1 Ea.
 RM-1 = 2 Ea.
 RM-3 = 1 Ea.



TYPICAL SECTION
 Rice St. (Sta. 30+20 to Sta. 34+00)
 Scale: 1/4" = 1'-0"

STATE OF HAWAII

DEPARTMENT OF TRANSPORTATION

HIGHWAYS DIVISION

PLAN

RICE STREET

GUARDRAIL AND SHOULDER IMPROVEMENTS

ROUTE 51-RICE ST., ROUTE 56-KUHIO HWY

F.A. PROJ. NO. STP-0700(28)

Scale: As Shown

June, 1993

SHEET No. 4

OF 10 SHEETS

SURVEY PLOTTED BY	DATE
DESIGNED BY	
TRACED BY	
NOTE BOOK	
QUANTITIES BY	
CHECKED BY	
No.	

"AS-BUILT"