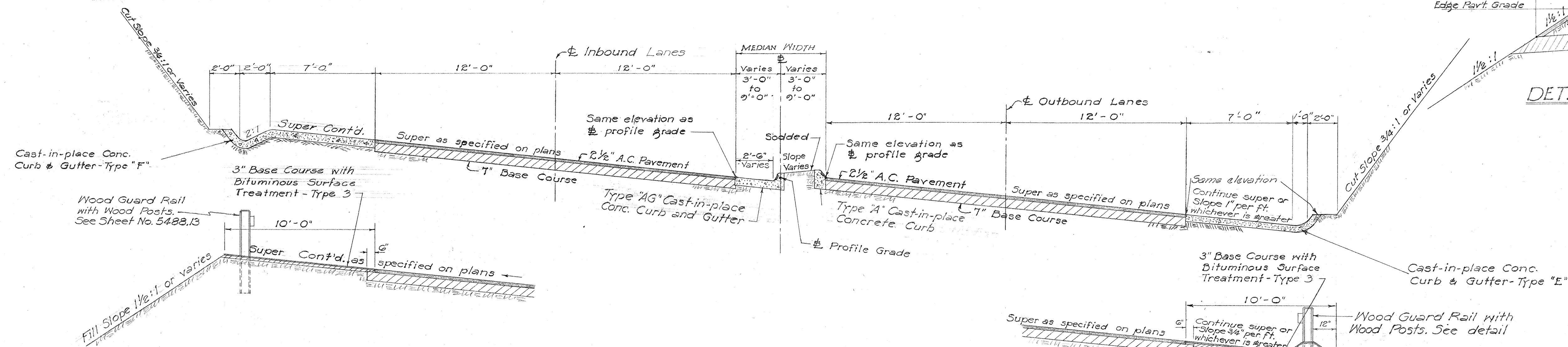
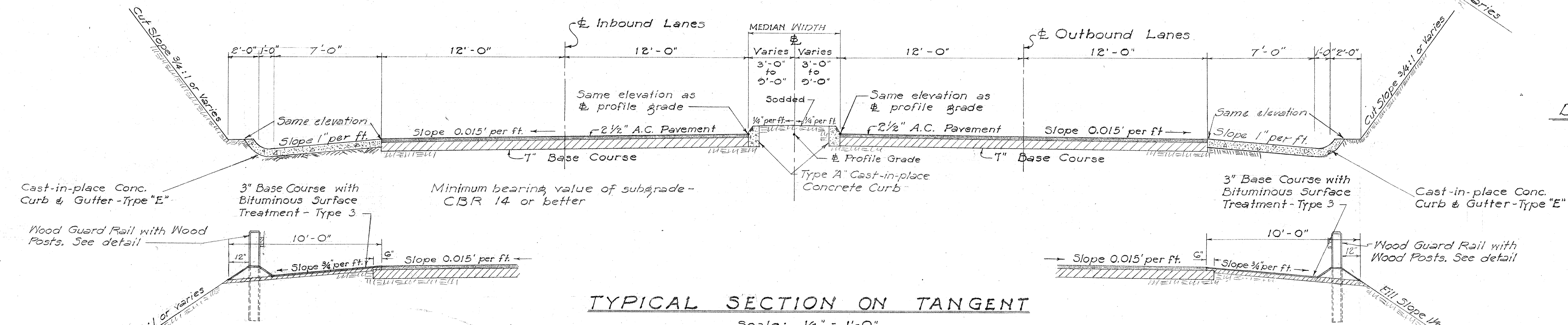


Note:
For details of Conc. Curb and
Conc. Curb & Gutter. See
Standard Details Sheet No.
5488.10 and 5488.15



DETAIL OF BERM
Scale: 3/4" = 1'-0"

NOTE:
In cuts bench every 40' interval
of height with 15' bench as shown.



DETAIL OF BENCHING
Not to Scale
UPHILL SIDE ONLY

Subgrade - Minimum bearing value of subgrade
soil shall be CBR 14 or better.

GENERAL NOTES ON PAVEMENT AND BASE COURSE

- (1) Pavement shall be Asphalt Concrete of 2 1/2" compacted thickness, laid in two layers consisting of a 1 1/2" compacted thickness Asphalt Concrete Leveling Course Mix III for the bottom layer and a 1" compacted thickness Asphalt Concrete Surface Course Mix V for the top layer.
 - (2) Base Course shall be Waterbound Macadam Base Course of 7" compacted thickness, laid in two layers of 3 1/2" compacted thickness. Base Course for Shoulder in Fill sections shall be 3" compacted thickness laid in one layer. The above courses shall consist of mineral aggregate (Coarse Rock No. 2) and Filler (1/2" to No. 100).
- Both above courses are subject to the Specifications and Special Provisions.

TABLE OF FILL SLOPE	
Height of Fill	Slope
0' - 3'	4:1
3' - 6'	2:1
Over - 6'	1 1/2:1

TABLE OF CUT SLOPE	
Height of Cut	Slope
0 - 6'	2:1
Over - 6'	3/4:1

Over 40' on uphill side -
bench as detailed above

DETAIL OF ROUNDED CUT SLOPE AND FURROW DITCH

Scale: 1/2" = 1'-0"

NOTE:
Tops of cut slopes are to be rounded
as shown at the places indicated by
the Engineer. He will require that
this be done in all sand, earth and
conglomerate material, but not solid
rock or in conglomerate that he
believes will remain in a cemented
state. Hand trimming rounded top
of cuts will be paid for on the
linear foot basis as per specifications.
Material excavated in the shaded
area will be paid under the items of
Unclassified Excavation and Overhaul.

TYPICAL SECTIONS FOR CONNECTION AND APPROACHES

NOTE: A.C. Pavement for approaches at 172+00 and
174+70 shall be 1 1/2" thick.

TERRITORIAL HIGHWAY DEPARTMENT
TERRITORY OF HAWAII

TYPICAL SECTIONS
PALI ROAD

PROJECT No. 5-216(3)

Scales As Noted June 1950

SHEET No. OF SHEETS

5488.2