

8-13-51

STA. 360+50 TO 403+00
SCALE: 1/4" = 1'-0"

STA. 360+50 TO 403+00
SCALE: 1/4" = 1'-0"

SCALE: $\frac{1}{4}" = 1'-0"$

DETAIL OF BERM
Scale: 1"=1'-0"

STANDARD RIGHT ANGLE APPROACH
THREE-CENTERED COMPOUND CURVE
Scale: 1" = 20'

STANDARD OBLIQUE ANGLE
APPROACH
Scale: 1" = 20'

$$\text{Distance "C"} = \frac{(13.3335 + 38 \tan \frac{\Delta'}{2})(\cos \frac{\Delta'}{2})}{\cos \frac{\Delta}{2}}$$

$$\text{Distance "T"} = 13.3335 + C$$

Note Δ_2 is a constant angle

TERRITORIAL HIGHWAY DEPARTMENT
TERRITORY OF HAWAII

TYPICAL SECTIONS
MAUNALOA ROAD - MOLOKAI
AIRPORT SECTION
FEDERAL AID PROJ. No. F-34(2)

Scales as noted April 1951

SHEET No OF SHEETS

5549.2