

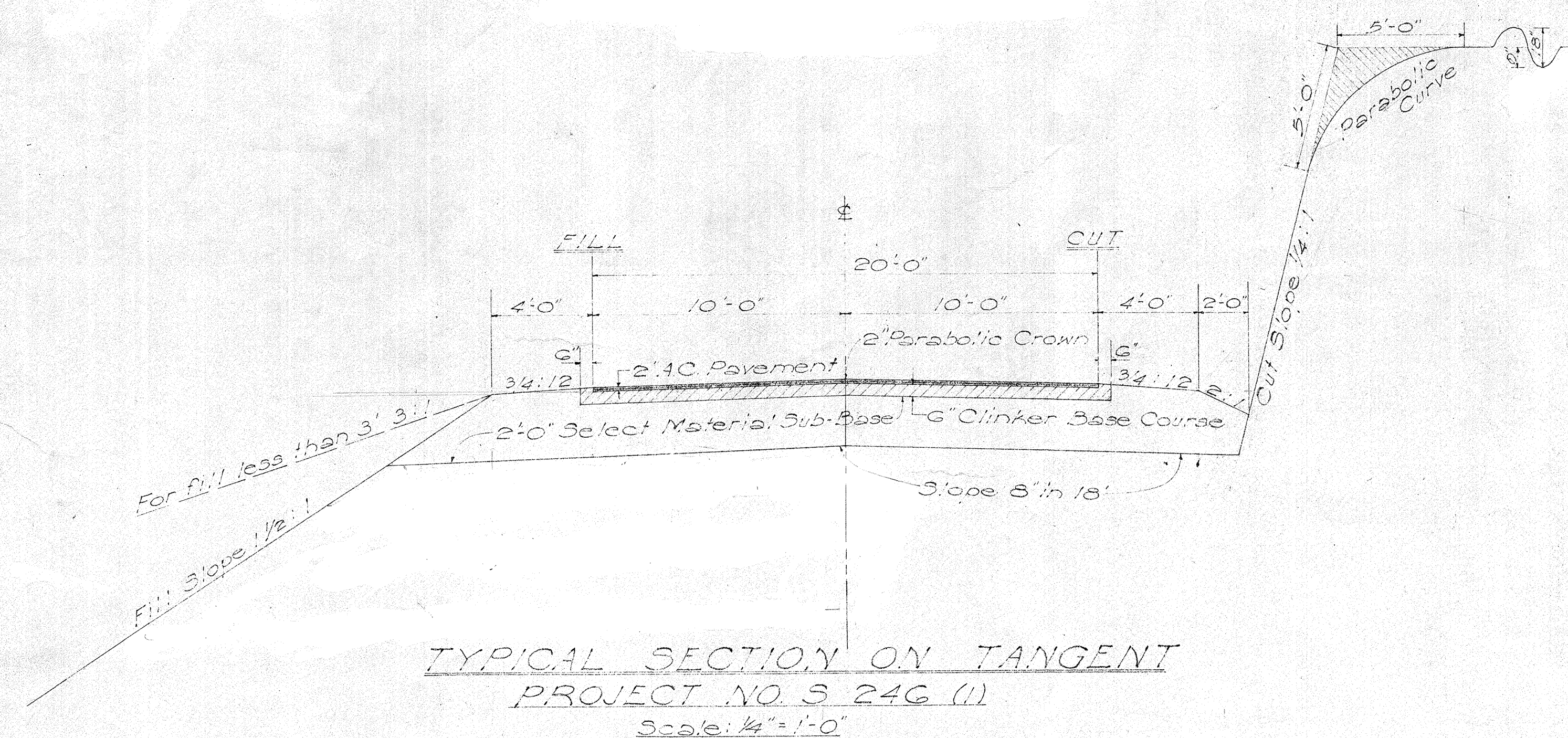
Pavement: Pavement shall be Asphalt Concrete Surface Course
2" compacted thickness - Use Mix II
Base Course: Base course shall be Clinker Base Course, 6" compacted
thickness, consisting of volcanic clinker material screened
to pass a 3"-4" square opening, and laid in one layer.
Sub-Base: Sub-base shall be a select material sub-base, 24" thick, consisting
of Type "A"
All above courses subject to
Specification and Special
Provisions.

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEET
HAWAII	HAW	5246(1)	1950	2	10

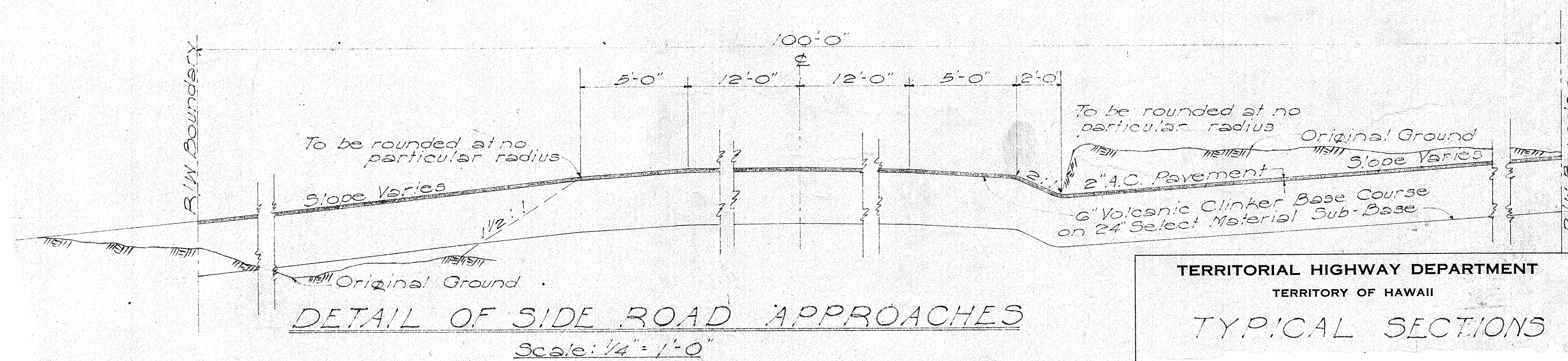
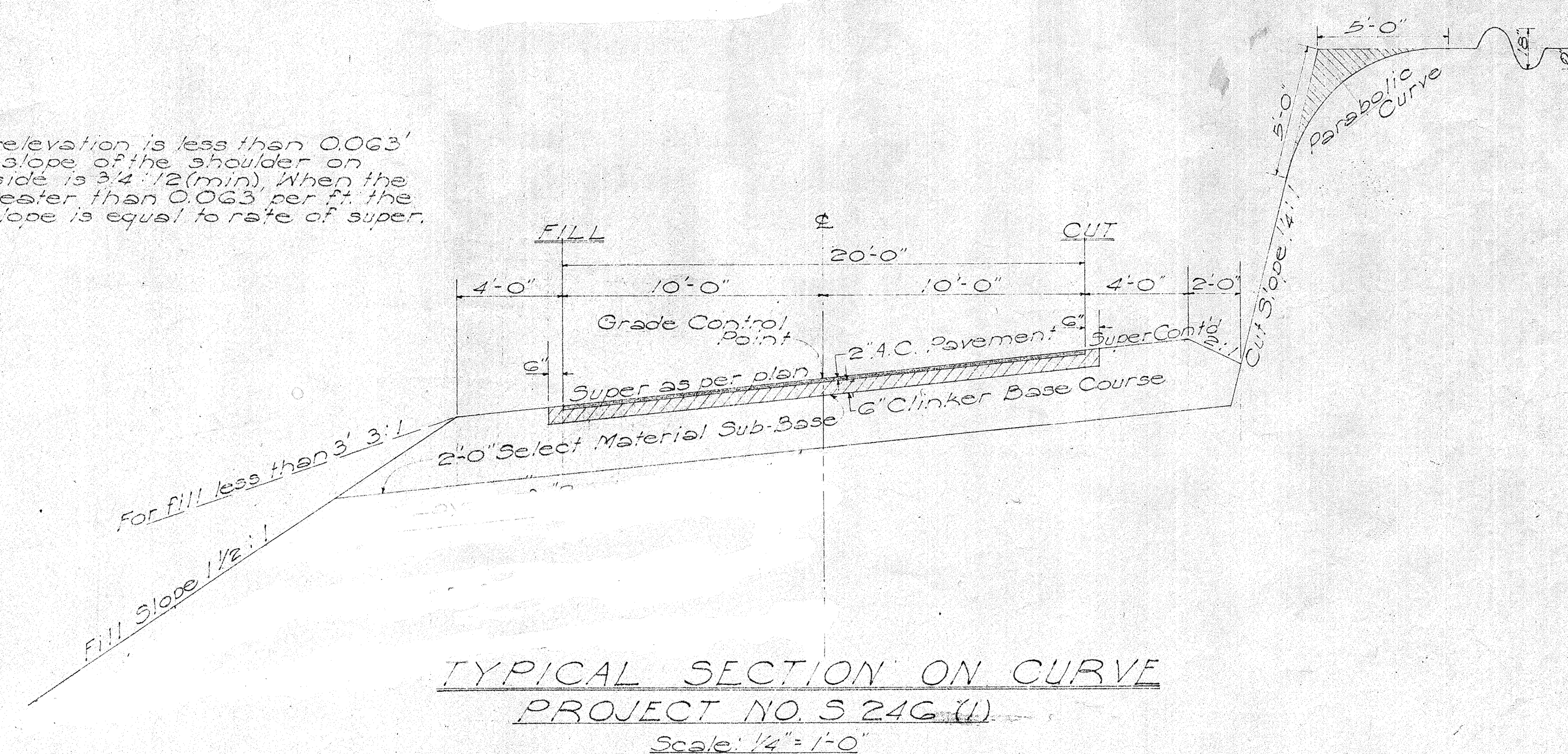
4-13-50

NOTE:
Tops of cut slope 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 cut will be paid for on the linear foot basis as per Specification. Material excavated in the shaded area will be paid for under the item of Unclassified Excavation and Overhaul.

NOTE:
Construct furrow
ditch as required.



NOTE:
When super/elevation is less than 0.063' per ft the slope of the shoulder on the lower side is 3 1/2' (min). When the super is greater than 0.063' per ft, the shoulder slope is equal to rate of super.



TERRITORIAL HIGHWAY DEPARTMENT
TERRITORY OF HAWAII

TYPICAL SECTIONS

HONOLULU ROAD PROJ. No. S 246 (1)

Scale as shown

Dec. 1940

SHEET No. OF SHEETS

5452.0

10