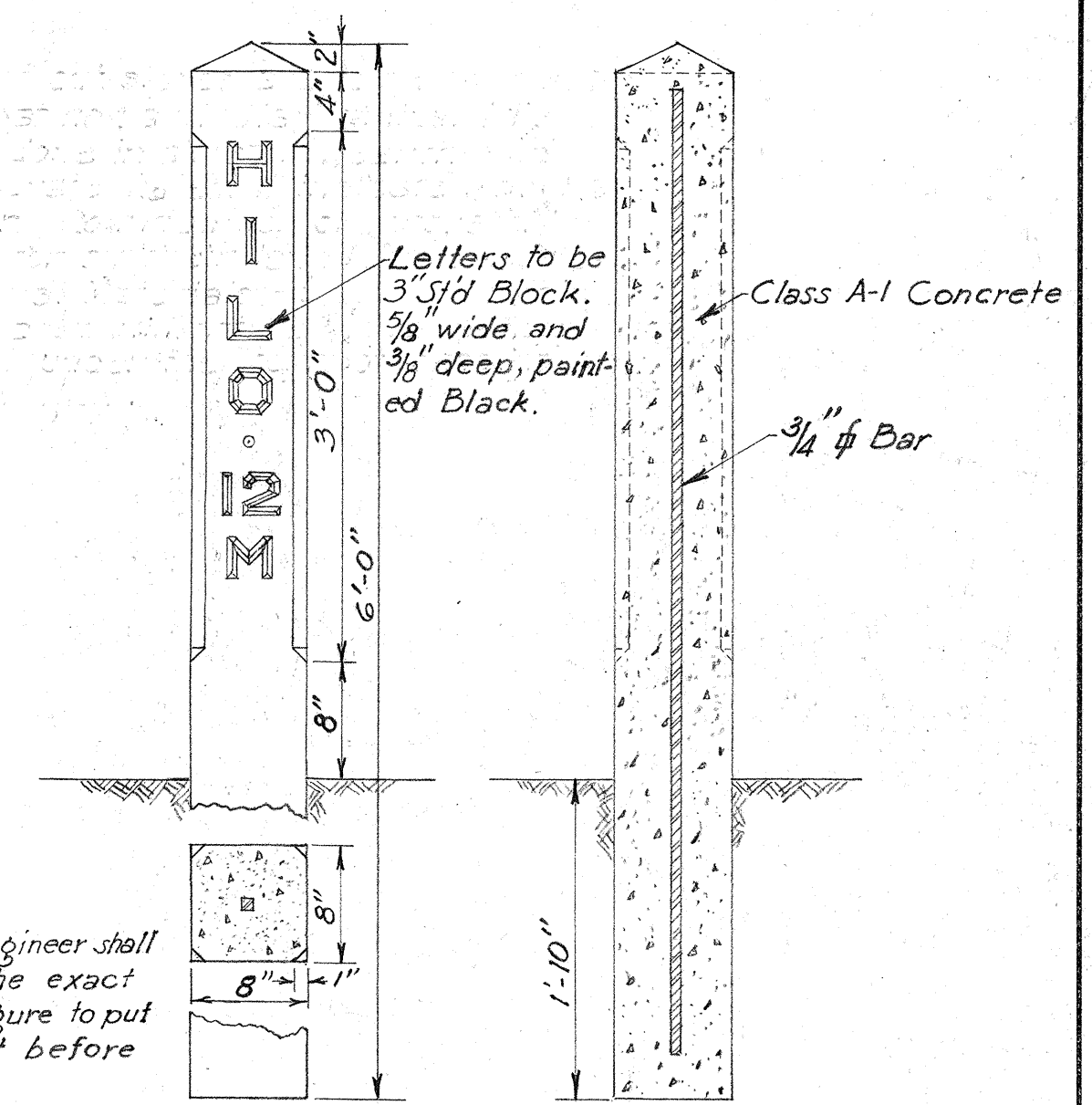
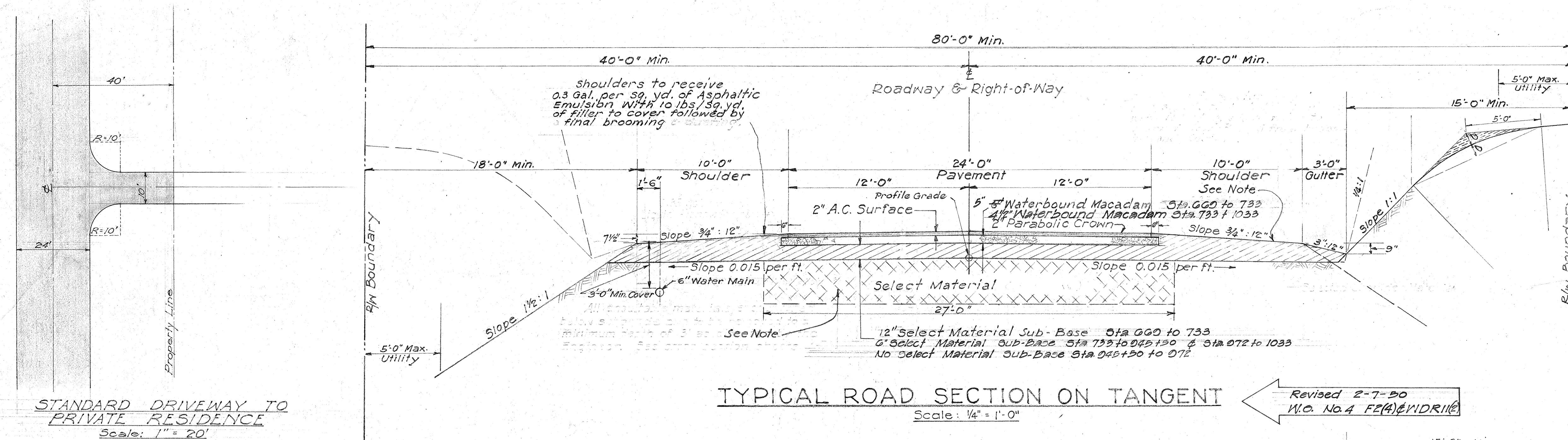


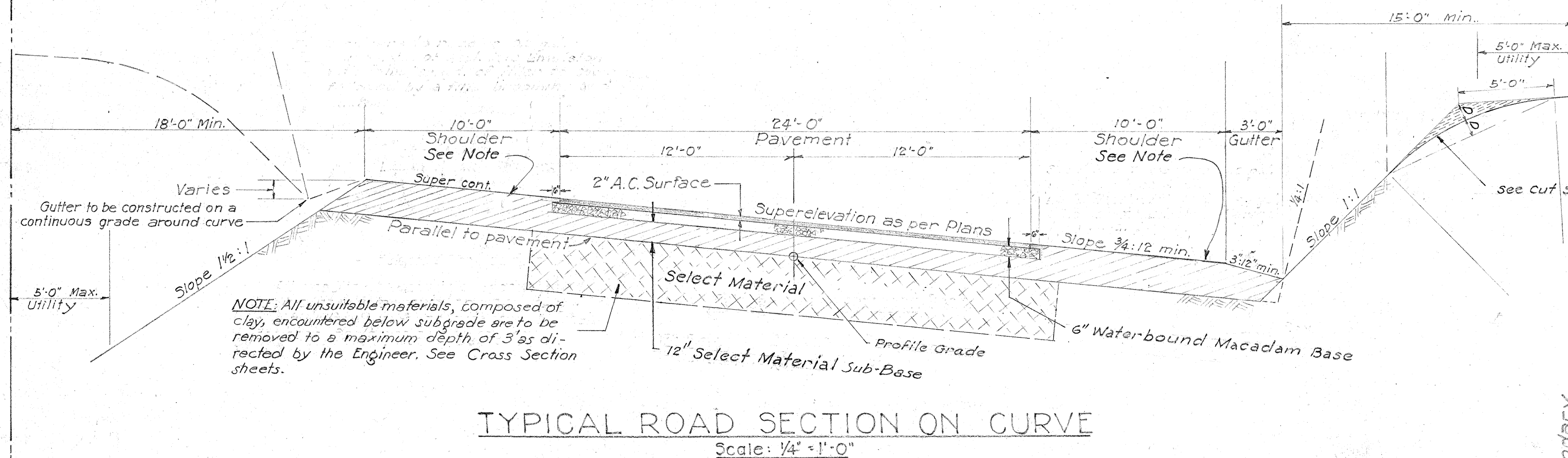


Resident Engineer shall determine the exact mileage figure to put in each post before pouring.

DETAIL OF REINFORCED
CONCRETE MILE-POST

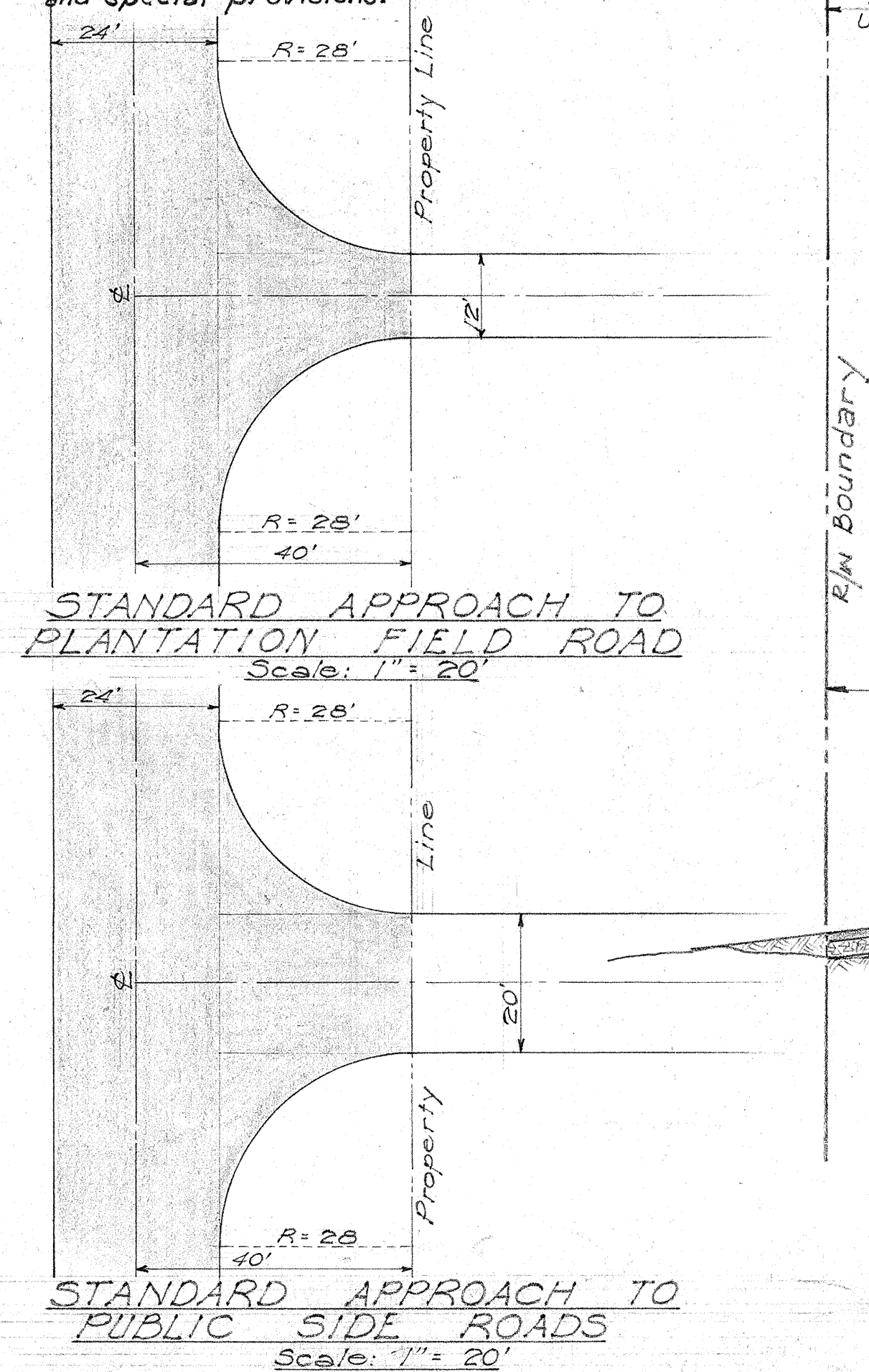
Scale = $1'' = 1'-0''$

NOTES!
PAVEMENT shall be asphalt concrete surface course
 2" thick when fully compact. Use Mixture III.
BASE COURSE shall be waterbound macadam, 6"
 compacted thickness, placed in two layers and
 consisting of Mineral Aggregate-Coarse Rock No.3
 (2" - 3") filled with Filler (#2-100).
PRIME COAT of liquid asphaltic primer shall be ap-
 plied to the surface of the base course at the
 rate of 0.35 sq. yd. per sq. yd. before placing
 the 2" A.C. Surface Course.
 Both above courses are subject to specifications
 and special provisions.



TYPICAL ROAD SECTION ON CURVE

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

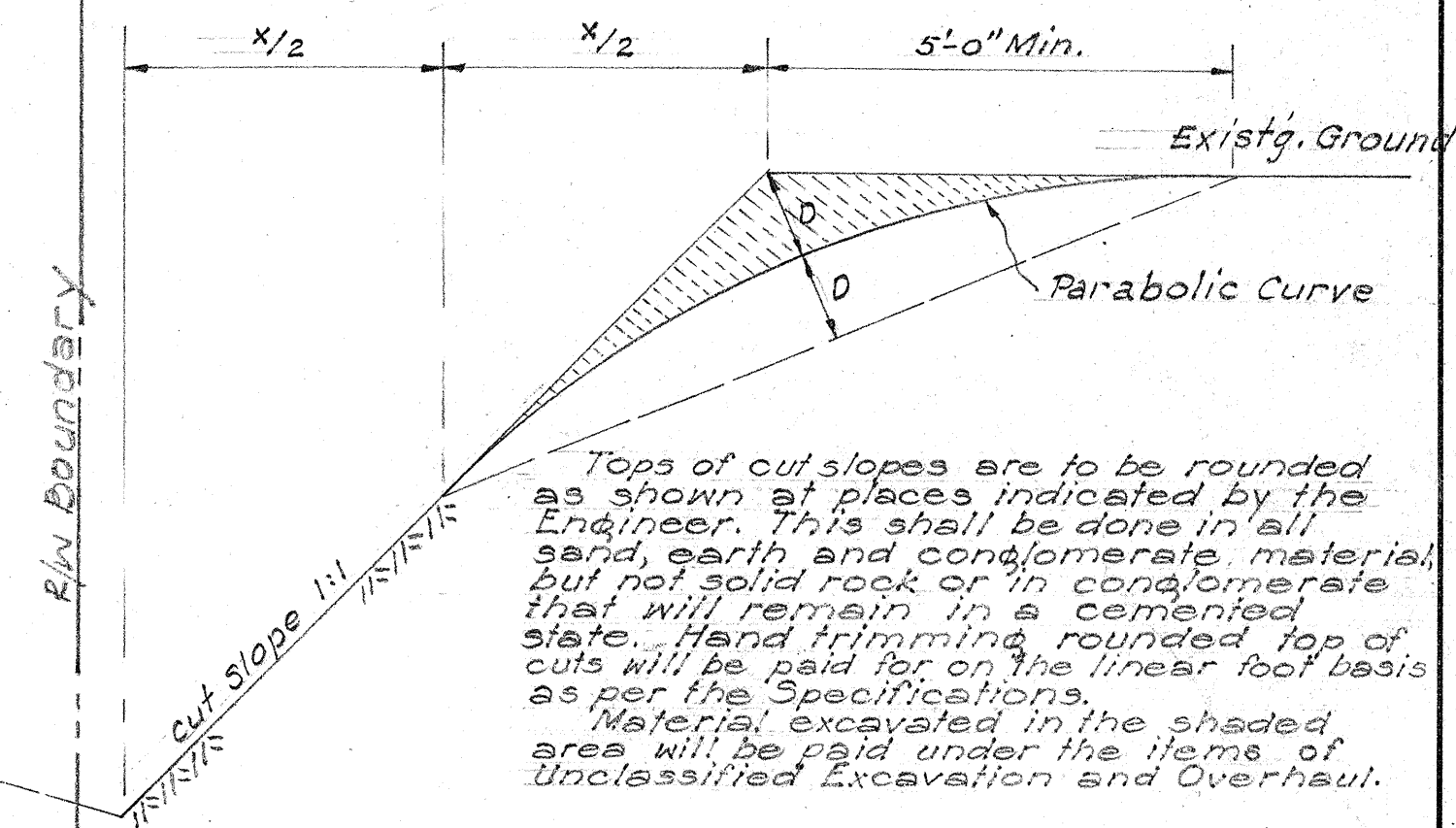


FILL SECTION

CUT SECTION

DETAIL OF SIDE ROAD APPROACHES & DRIVEWAYS

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



DETAIL OF CUT SLOPE

Scale: $\frac{1}{2}" = 1'-0"$

TERRITORIAL HIGHWAY DEPARTMENT
TERRITORY OF HAWAII

TYPICAL SECTIONS
VOLCANO ROAD

MT. VIEW TO OLAA

PROJECT No. F 2(4)

MAY, 1948

SHEET No OF SHEETS

5332.2