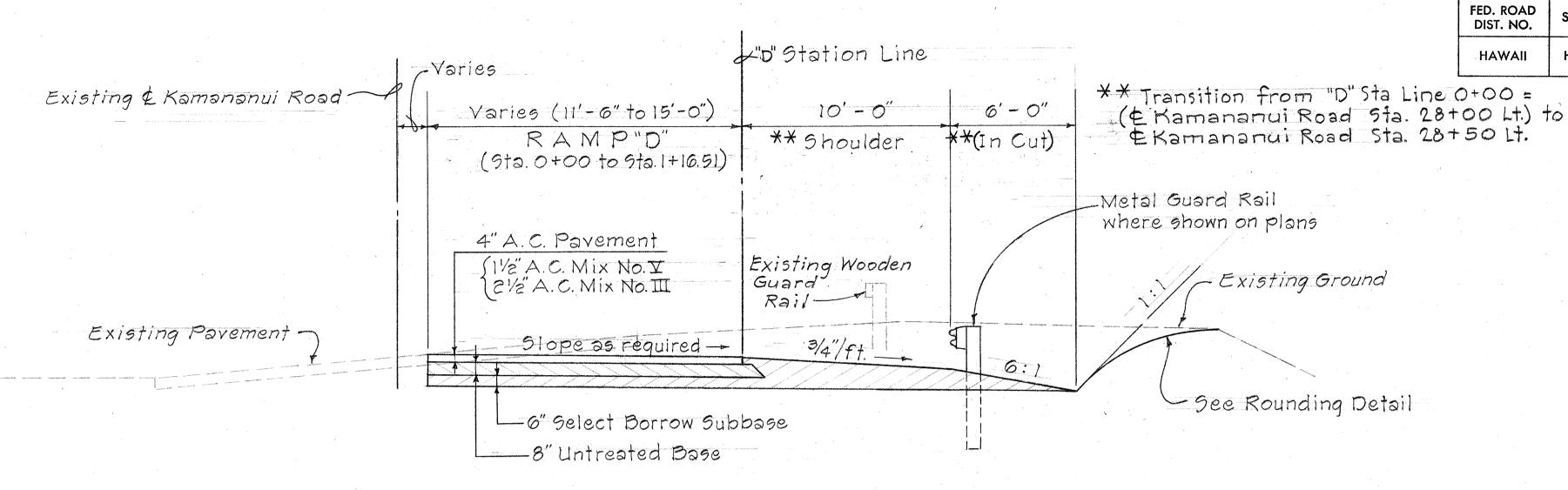
NOTES ON TYPICAL SECTION

- 1. Select Borrow Subbase Course placed under the new A.C. pavement shall be paid for under "Item No. 24.13, Select Borrow Subbase Course (6-Inches Thick);" the lateral limit of payment being the edges of the new A.C. pavement as called for on the plans.
- 2. Select Borrow Subbase Course placed on the outside shoulders shall be paid for under "No. 24.14, Select Borrow Subbase Course (Variable Thickness)", the lateral limits being the actual width of the shoulders as shown on the plans.
- 3. Select Borrow Subbase Course beyond the limit of payment as specified above and in Note No.1, shall not be paid for separately, but shall be considered incidental to Item No. 24.14.
- 4. Select Borrow Subbase Course in the median shall be paid for under "Item No. 24, Select Borrow Subbase Course (18-Inches thick)", the lateral limit of payment being the edges of the new A.C. pavement as shown on the plans.
- 5. Untreated Base placed under the new A.C. pavement shall be paid for under "Item No. 26.03, Untreated Base (8-Inches Thick)", the lateral limits of payment being the edges of the new A.C. pavements as called for on the plans. Untreated Base beyond the pavement limits as above described shall not be paid for separately but shall be considered incidental to Item No. 26.03.

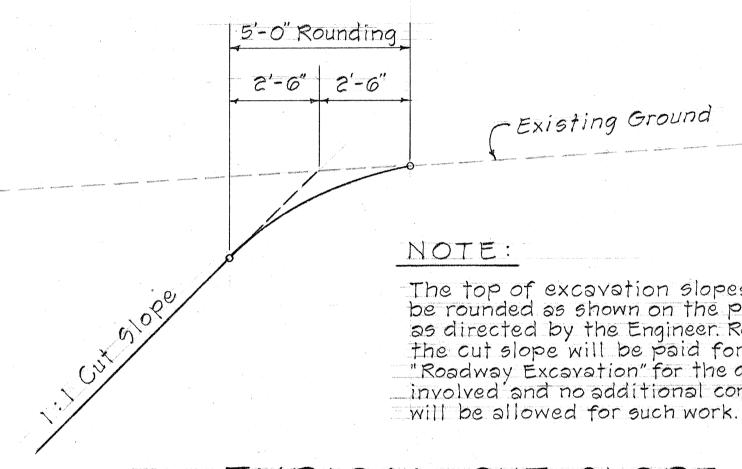
MC-800 and No. 8 Chips shall be applied

on all newly constructed shoulders.



TYPICAL SECTION - RAMP"D" ("D" Sta. Line 0+00 to 1+16.51)

5 cale: 1/4" = 1'-0"



NOTE: The top of excavation slopes shall be rounded as shown on the plans or as directed by the Engineer. Rounding the cut slope will be paid for as "Roadway Excavation" for the quantities involved and no additional compensation

- Existing Ground

FED. AID PROJ. NO.

HAW. F-099-1(3) 1968

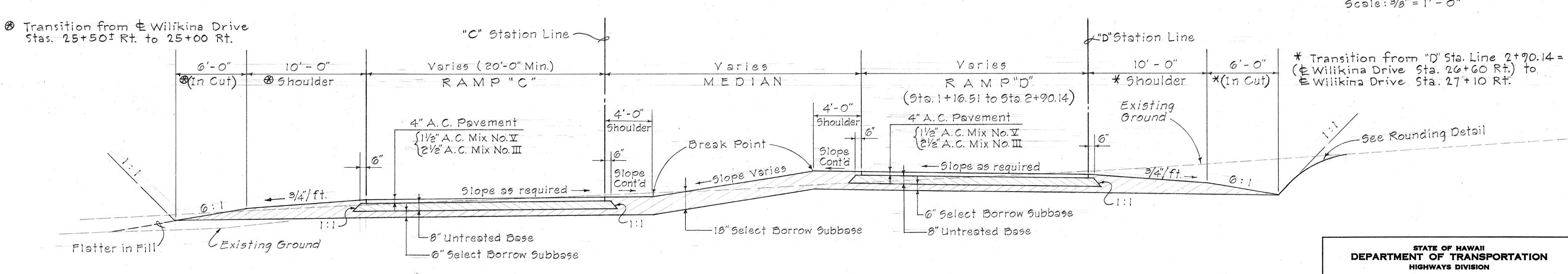
FISCAL YEAR

SHEET NO.

SHEETS

TYPICAL CUT SLOPE ROUNDING DETAIL

Scale: 3/8" = 1' - 0"



YPICAL SECTION - RAMP "C" AND RAMP "D"

("D" Sta. Line 1+16.51 to 2+90.14)

Scale: 1/4" = 1' - 0"

TYPICAL SECTIONS

INTERSECTION AT WILIKINA DRIVE AND KAMANANUI ROAD PROJECT No. F - 099 - 1(3)

Scale: As Noted August, 1967

SHEET No. | OF | SHEETS

ORIGINAL SURVEY PLOTTED BY
PLAN TRACED BY
TRACED BY
DESIGNED BY
QUANTITIES BY
CHECKED BY

PRINTED ON NO. 1000H CLEARPRINT

Note:

 $\bigotimes_{i \in \mathcal{I}} \bigotimes_{i \in \mathcal{I}}$