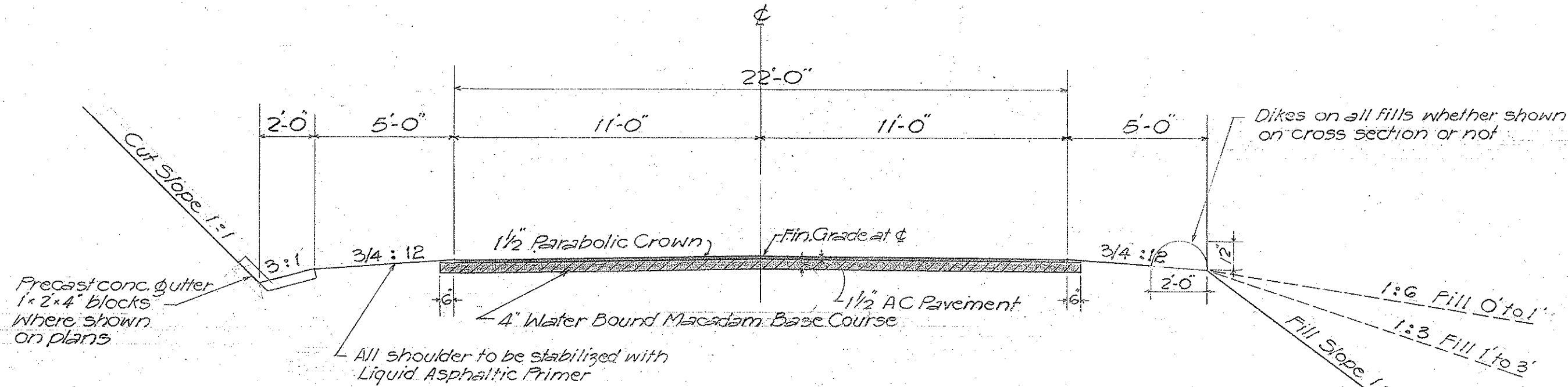


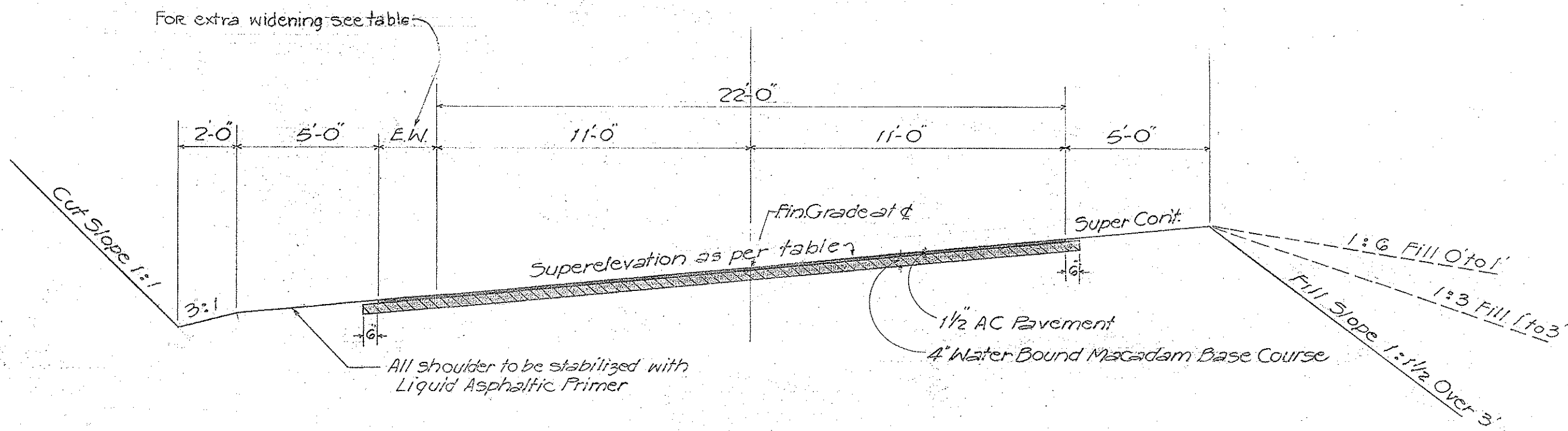
FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW	526(1)	1948	2	17

SHORT DESCRIPTION
OF
BASE COURSE & PAVEMENT

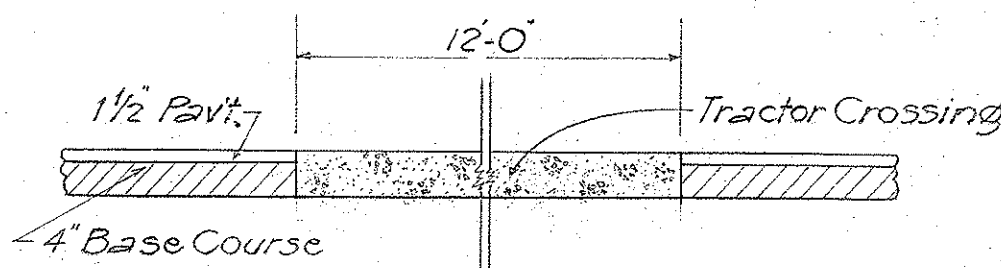
Asphalt Conc. Pavement. Shall consist of a surface course 1½" thick when compacted, using mix No. III.
Prime Coat. A prime coat of liquid asphaltic primer shall be applied to the surface of base course at the rate of 0.35 gal. per sq. yd. before placing surface course.
Base Course. Shall be water bound macadam base course of 4" compacted thickness, consisting of mineral aggregate (coarse rock size No. 3 - ¾" to 2") filled with filler (½ to No. 100).
 Both pavement and base course subject to specifications and Special Provisions.



TYPICAL SECTION ON TANGENT
Scale: ¼" = 1'-0"

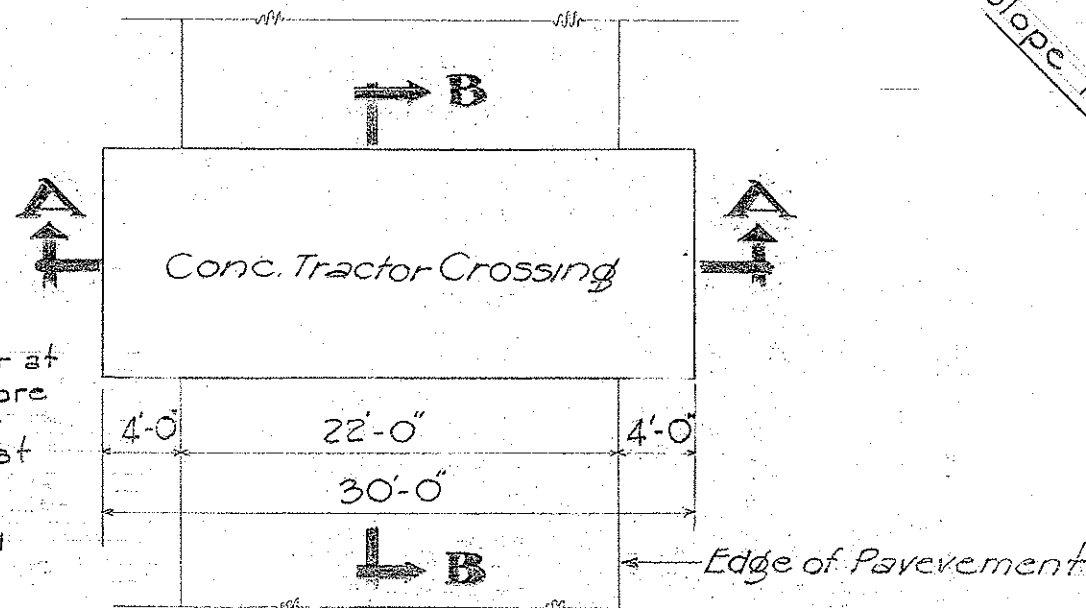


TYPICAL SECTION ON CURVE
Scale: ¼" = 1'-0"

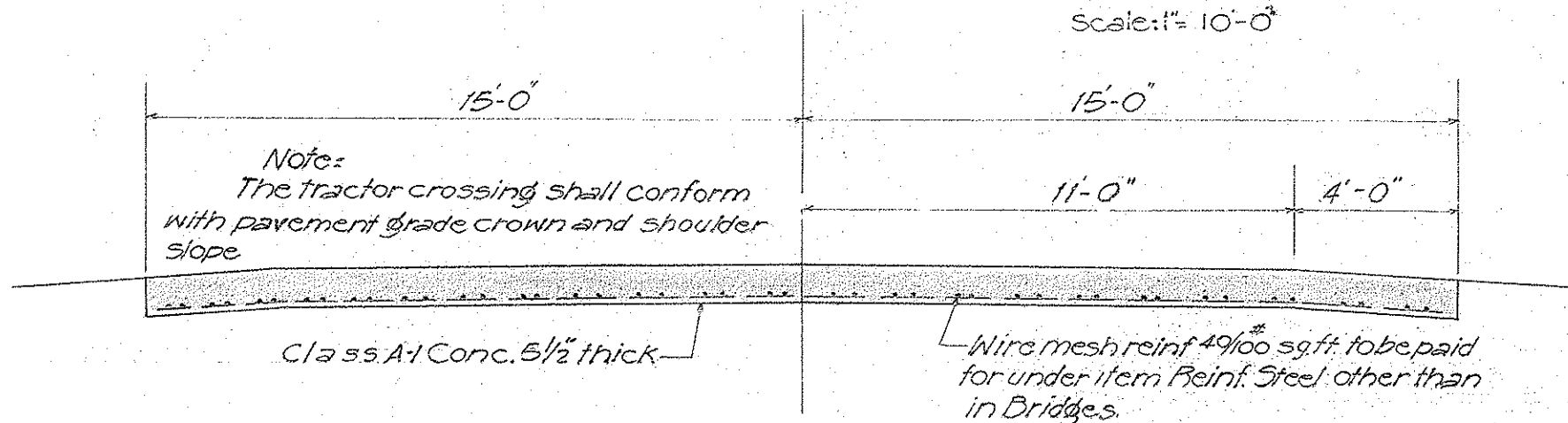


SECTION B-B
Scale: ½" = 1'-0"

NOTES: Subgrade shall be true to section and fully compacted for at least 50 ft. each side of concrete tractor crossings before forms are laid and crossing is poured.
 Base Course and Pavement shall be tightly rolled against tractor crossing by careful cross rolling as well as longitudinal rolling.
 Concrete in these crossings shall be protected from all traffic for at least fourteen days after being poured.

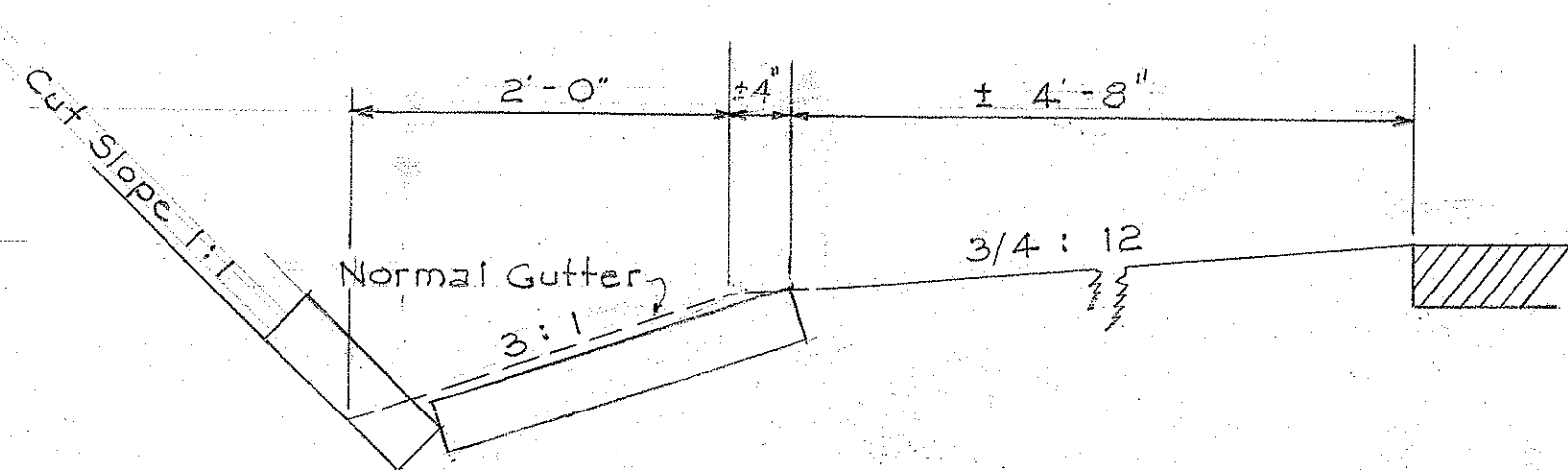


PLAN
Scale: 1" = 10'-0"

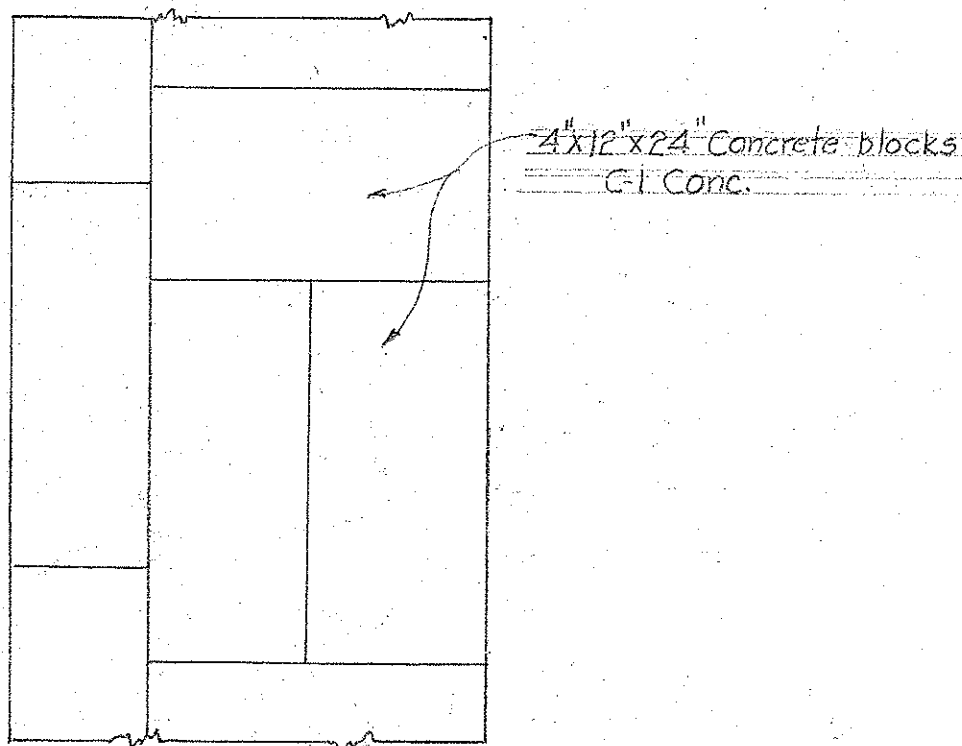


SECTION A-A
Scale: ½" = 1'-0"

DETAIL OF TRACTOR CROSSING



DETAIL OF PRECAST CONC. GUTTER
Scale: 1" = 1'-0"



PATTERN LAYOUT
Scale: 1" = 1'-0"

TERRITORIAL HIGHWAY DEPARTMENT
TERRITORY OF HAWAII
TYPICAL SECTION
Waimanō Home Road
Federal Aid Secondary Proj. No. 526(1)

Scale as shown May 1948

SHEET No OF SHEETS

5320.2

SURVEY PLOTTED BY	DATE
ORIGINAL PLAN	
DRAWN BY	
TRACED BY	
QUANTITIES CHECKED BY	
NOTE BOOK	
No.	