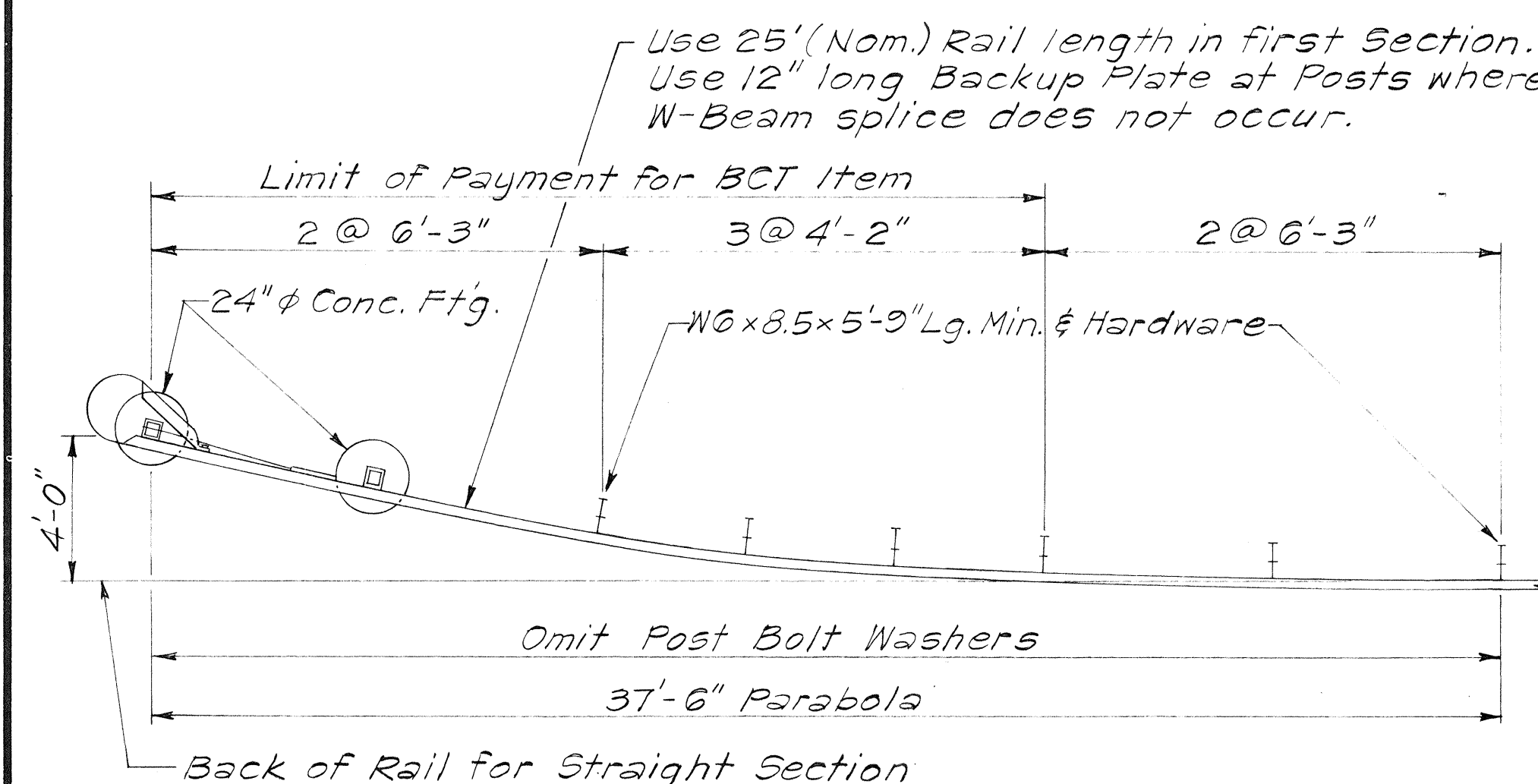


FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	37D-01-15	1978	24	24

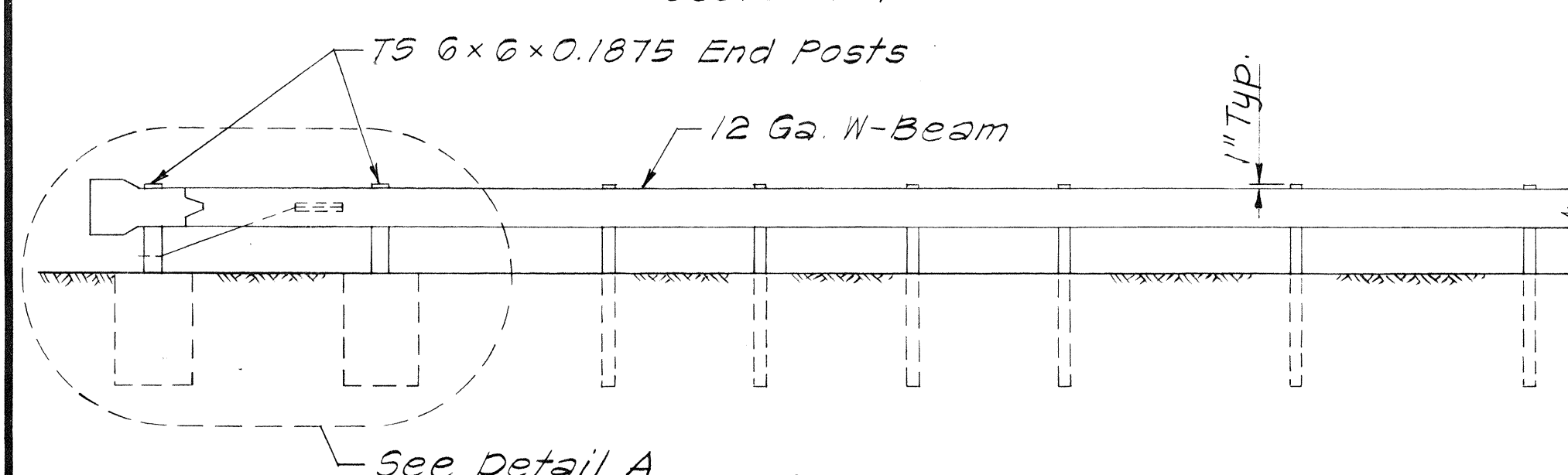
NOTES:

1. Anchor Plate and Anchor Cable Assembly (Standard Swaged Fitting and Stud). See Standard Detail Sheet No. DT 520.
2. Other Anchor Cable Assemblies may be used. Minimum breaking strength of Assembly should be 40,000 lbs.
3. Second Terminal Post does not require holes to accommodate Anchor Cable.
4. Slip Base Load shall be controlled with a Calibrated Torque Wrench - Torque 155-170 ft.-lbs.
5. Concrete Footing Class A.



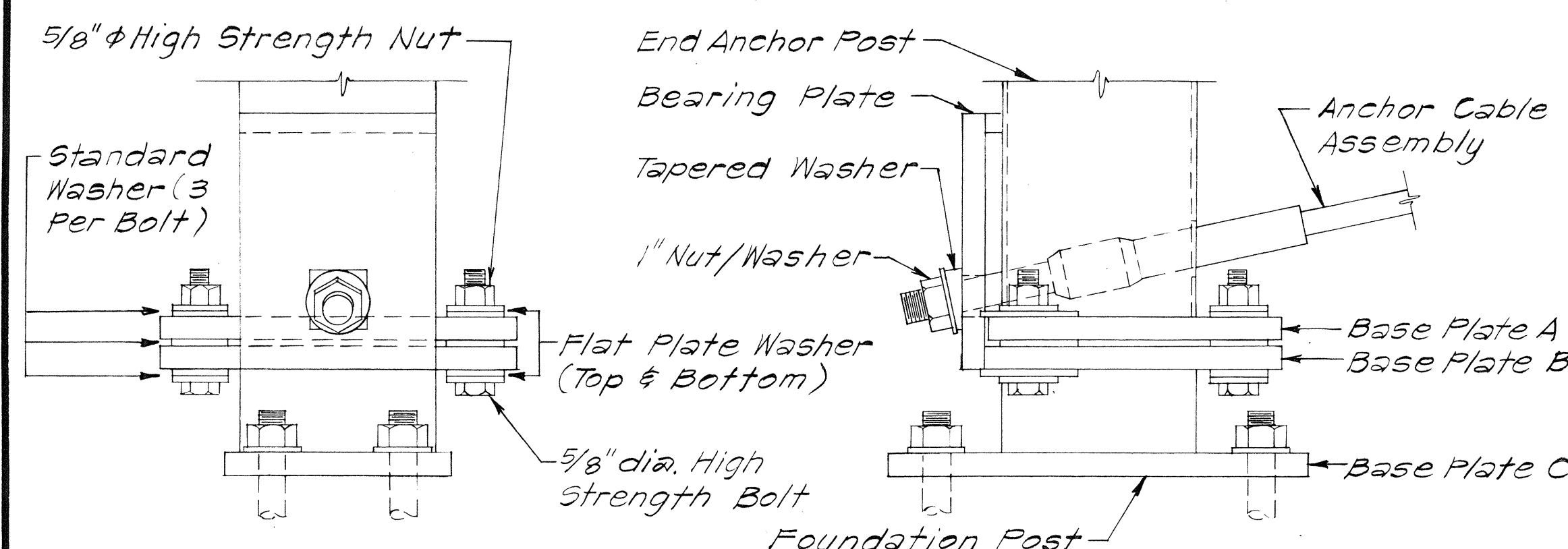
PLAN

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



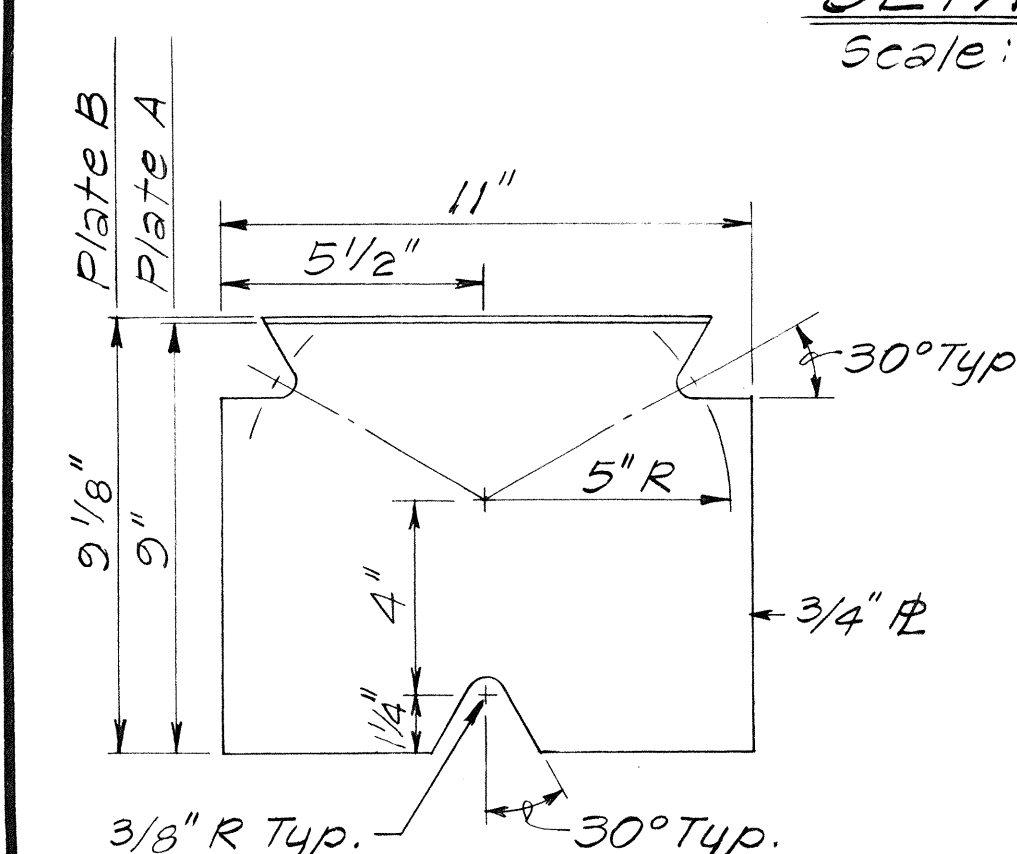
ELEVATION

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



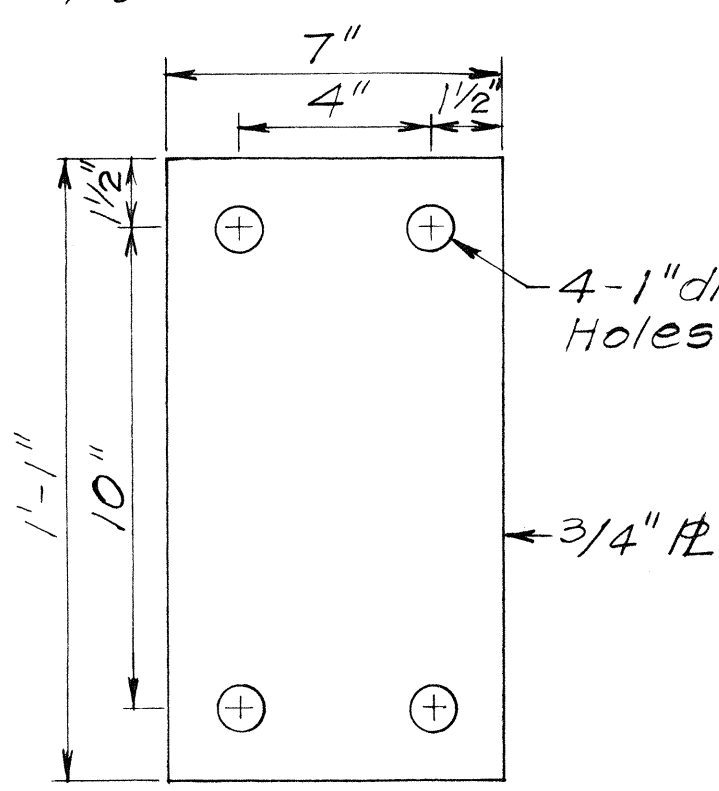
DETAIL B

Scale: 3" = 1'-0"



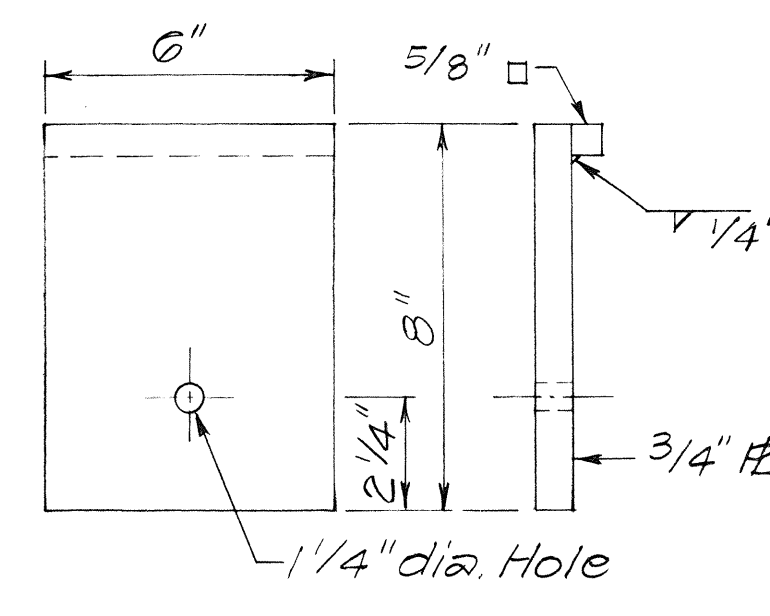
BASE PLATES A & B

Scale: 3" = 1'-0"



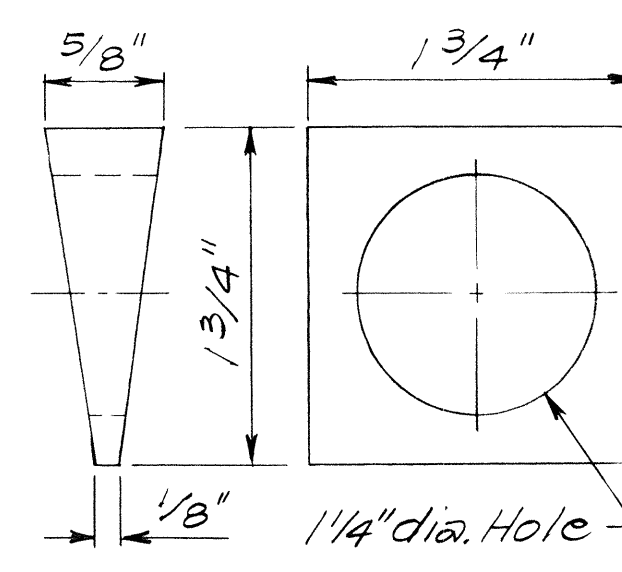
BASE PLATE C

Scale: 3" = 1'-0"



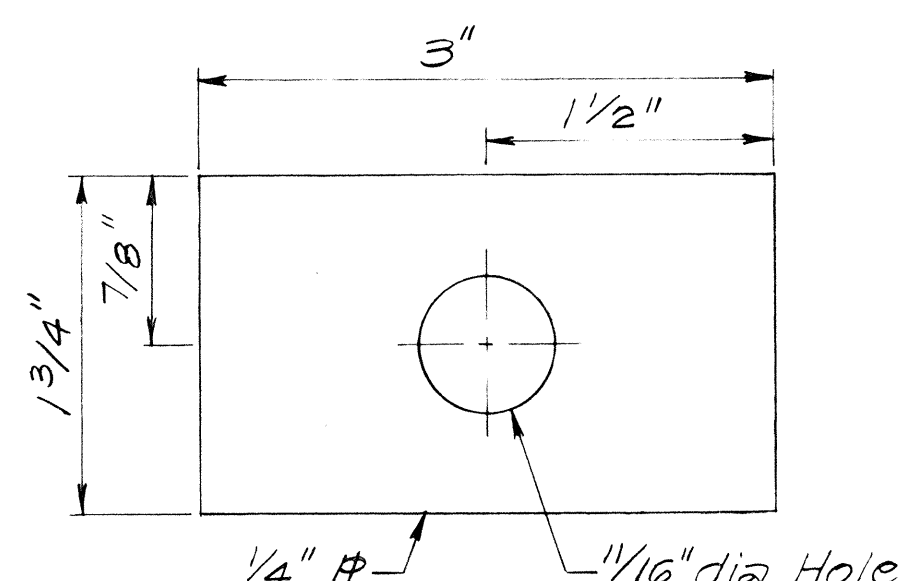
BEARING PLATE

Scale: 3" = 1'-0"



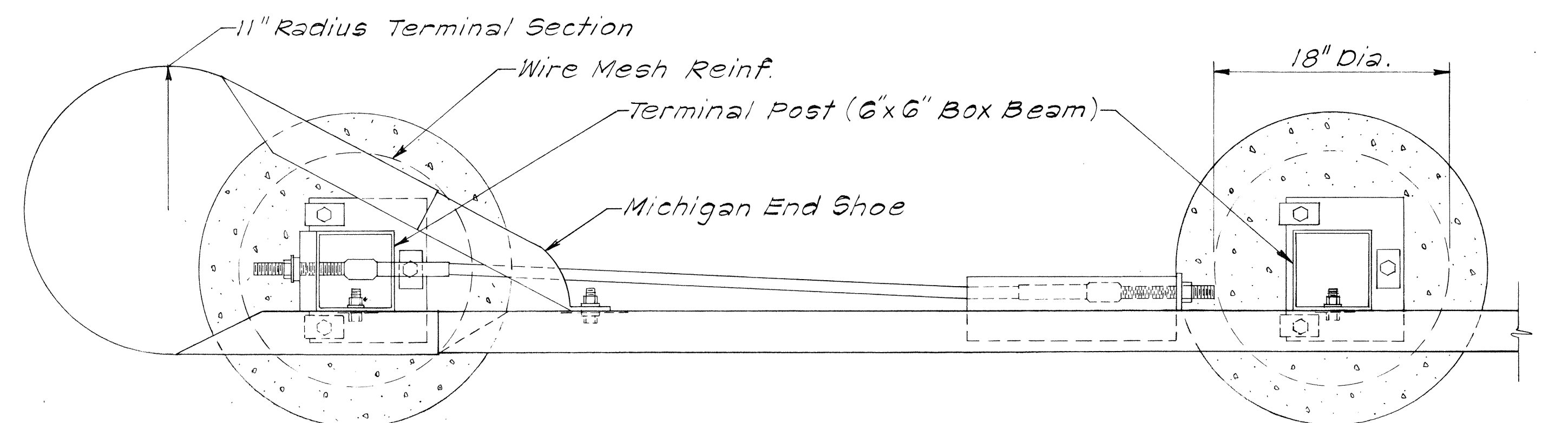
TAPERED WASHER

Scale: Full Size

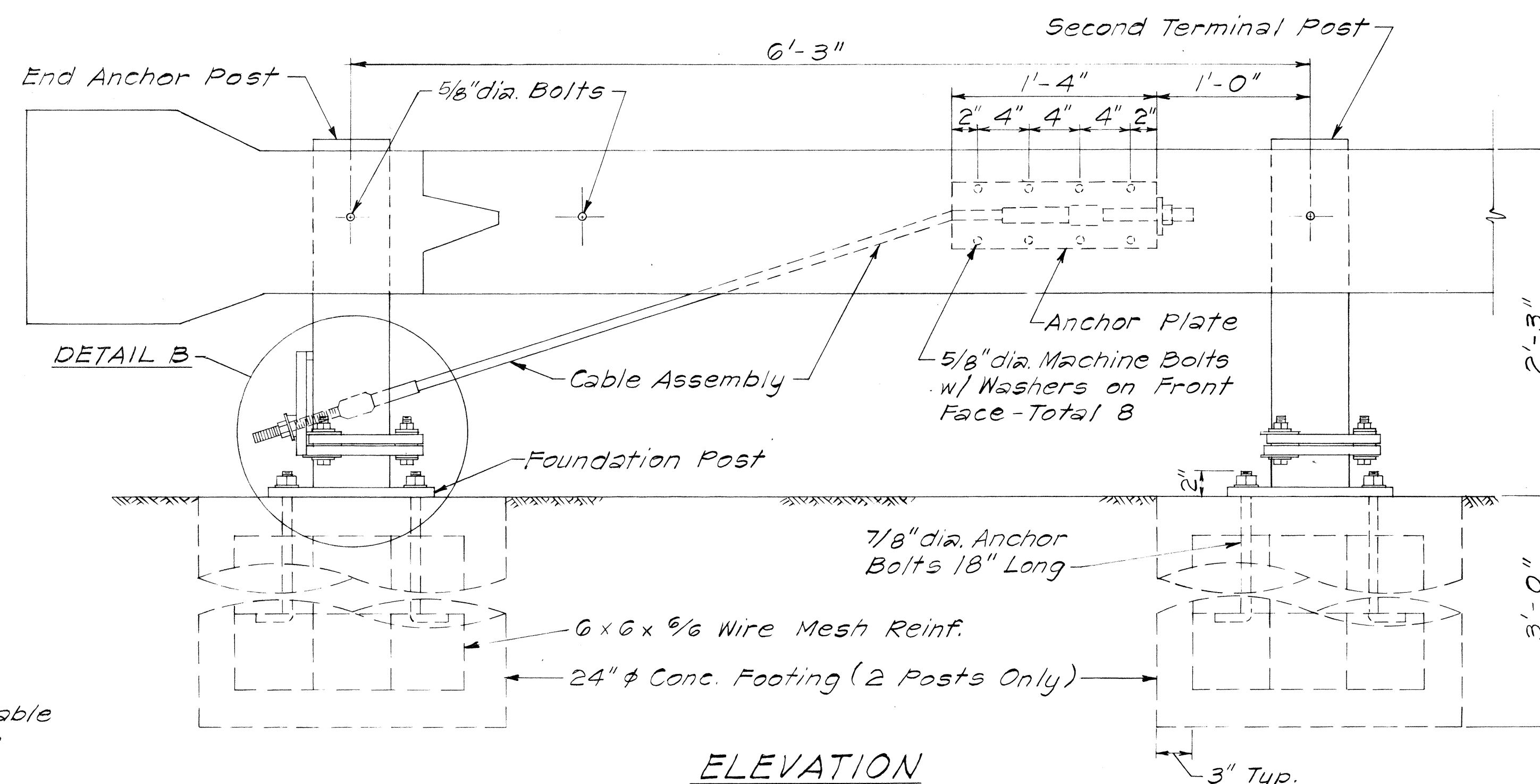


FLAT PLATE WASHER

Scale: Full Size



PLAN

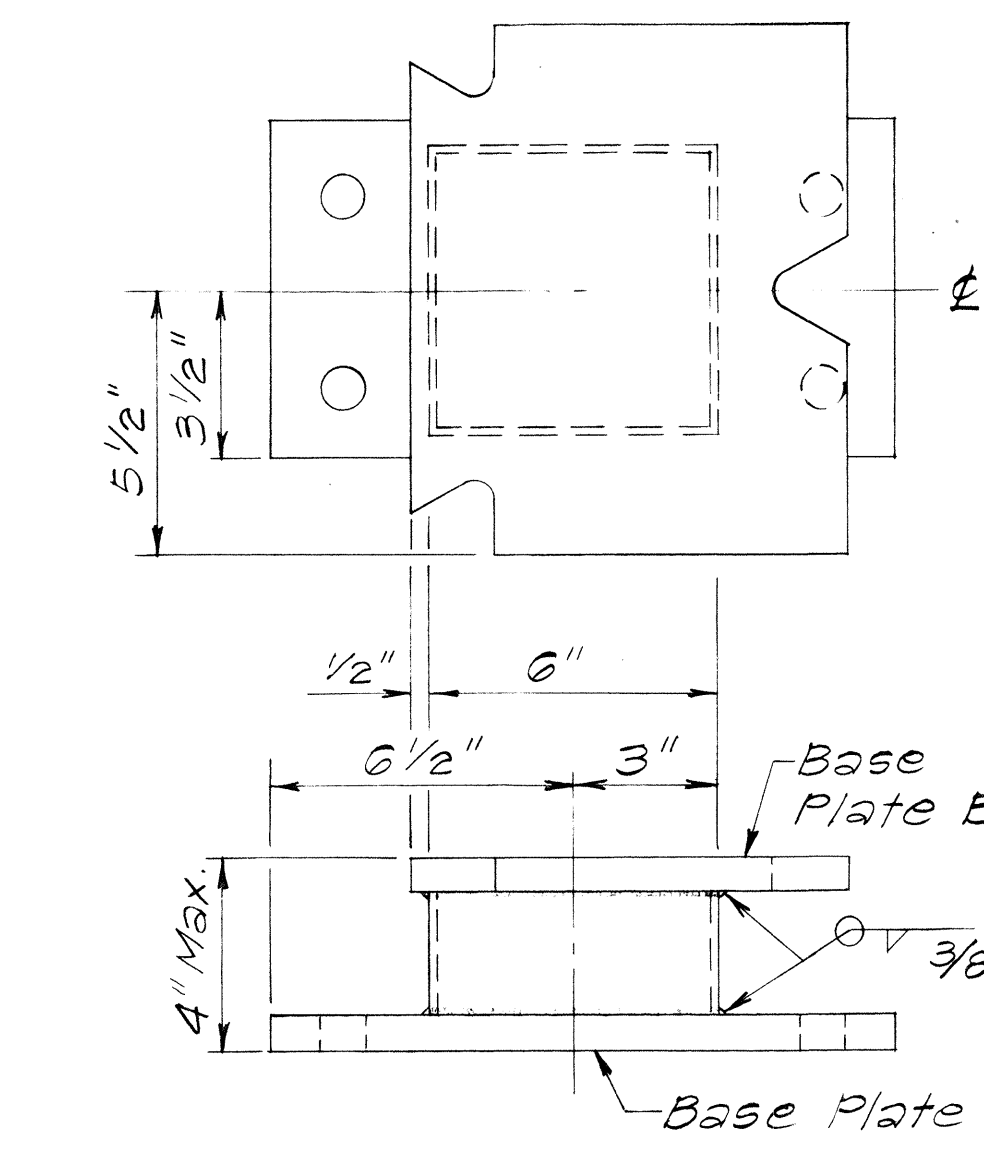


ELEVATION

Scale: 1/2" = 1'-0"

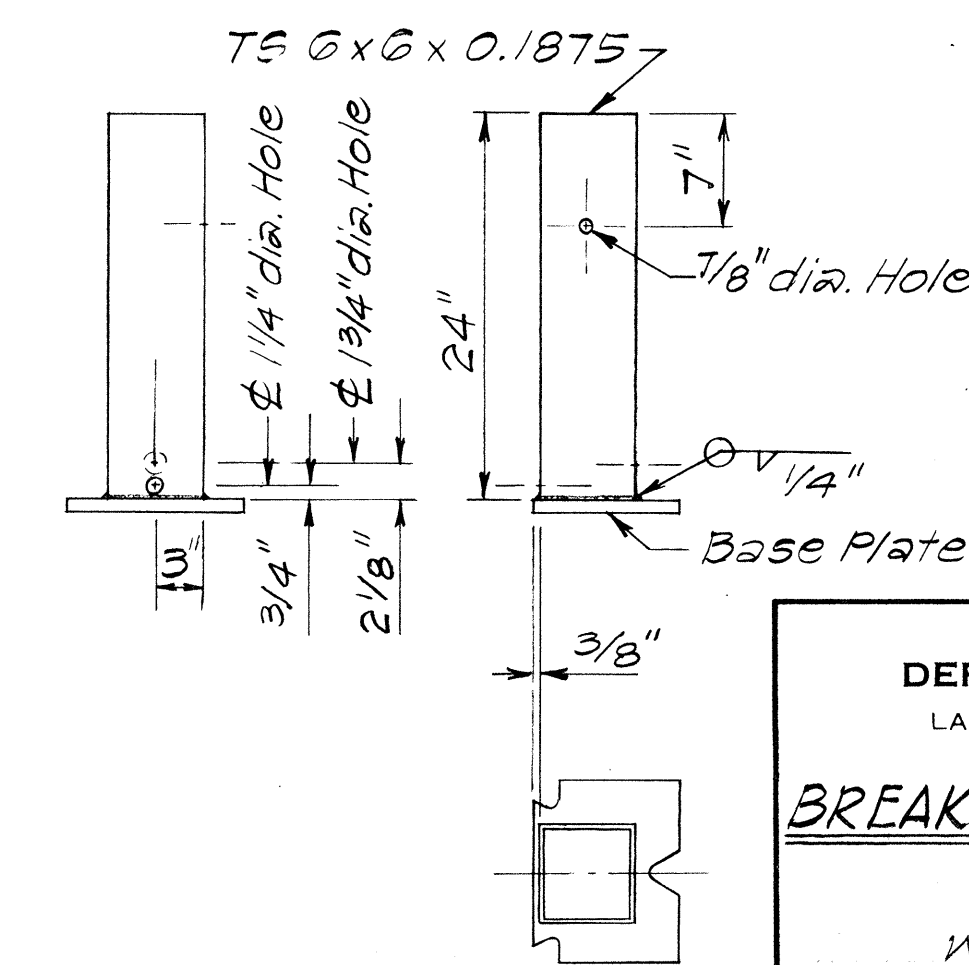
DETAIL A

Scale: 1/2" = 1'-0"



FOUNDATION POST

Scale: 3" = 1'-0"



TERMINAL POST

Scale: 1" = 1'-0"

STATE OF HAWAII	
DEPARTMENT OF TRANSPORTATION	
LAND TRANSPORTATION FACILITIES DIVISION	
BREAKAWAY CABLE TERMINAL (BCT)	
KULA HIGHWAY	
WIDENING & RESURFACING	
FROM KAIPOIOI BRIDGE TO KEOKEA	
PROJECT NO. 37D-01-15	
Scale: As Shown	Date: Dec. 1977
SHEET No. 1 OF 1 SHEETS	