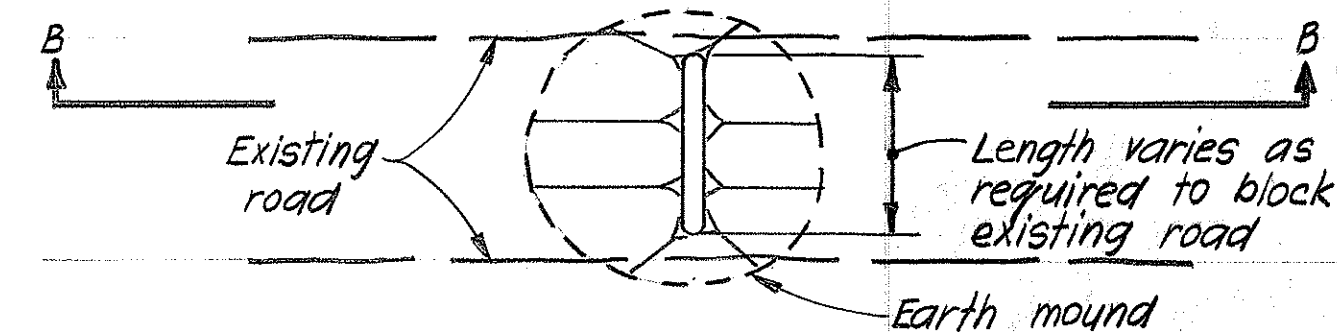
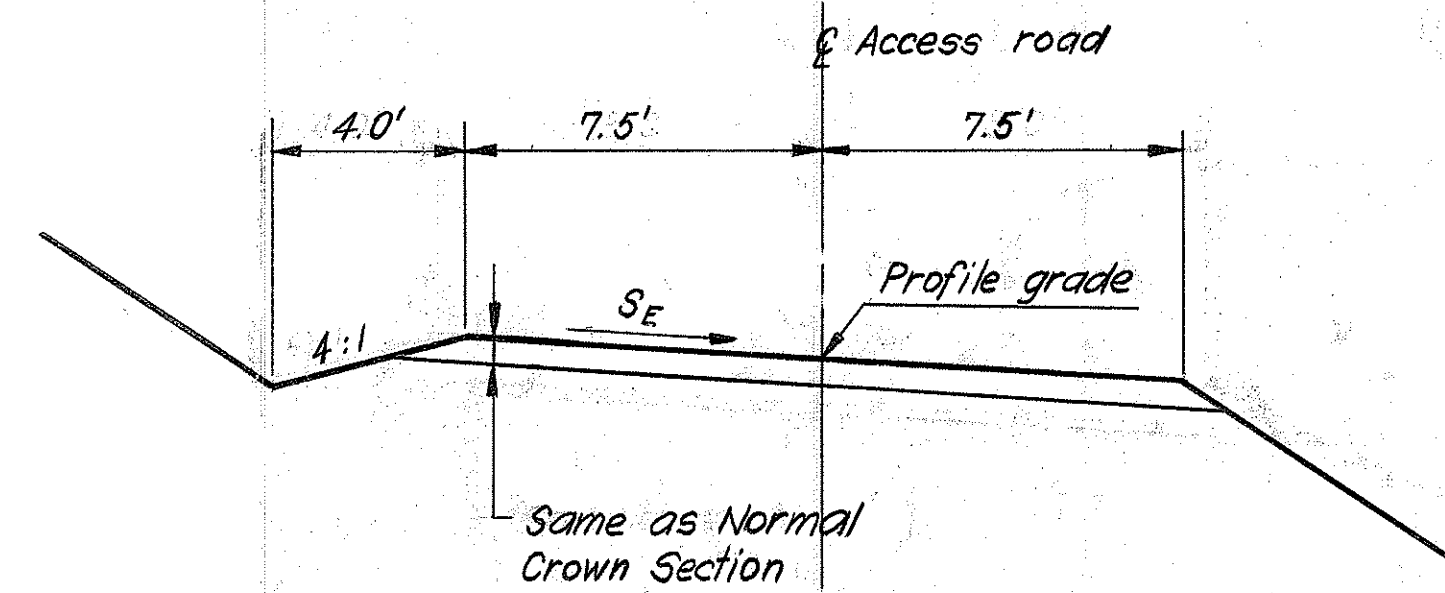


STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAW.	BMD 66-343 PHASE I	FY 74-75	7	41

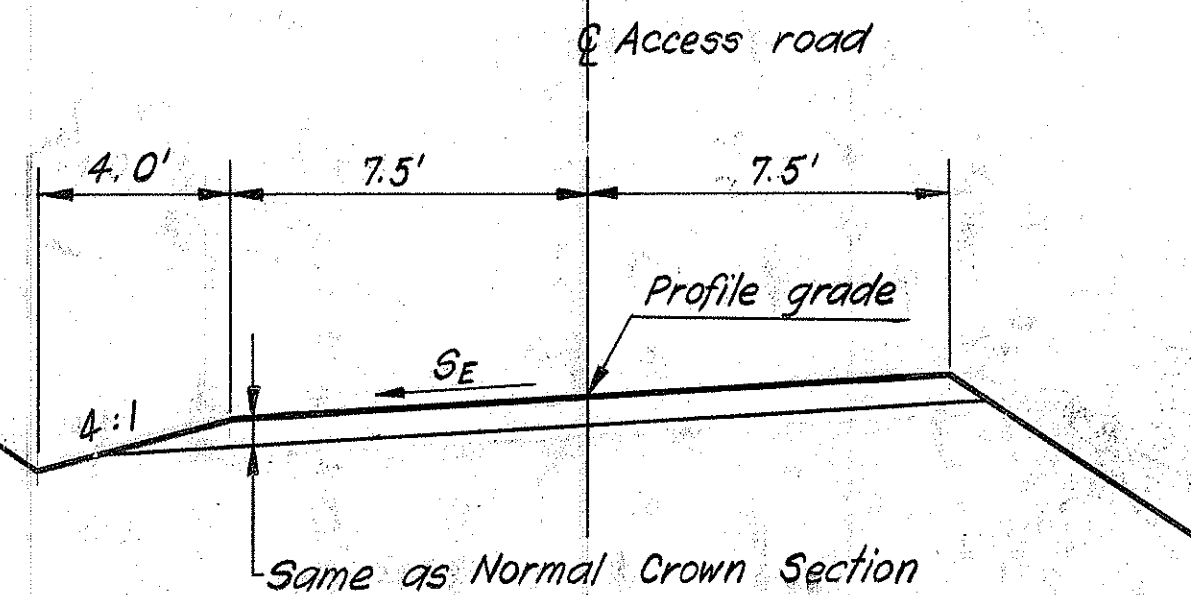


PLAN
SCALE: 1" = 10'

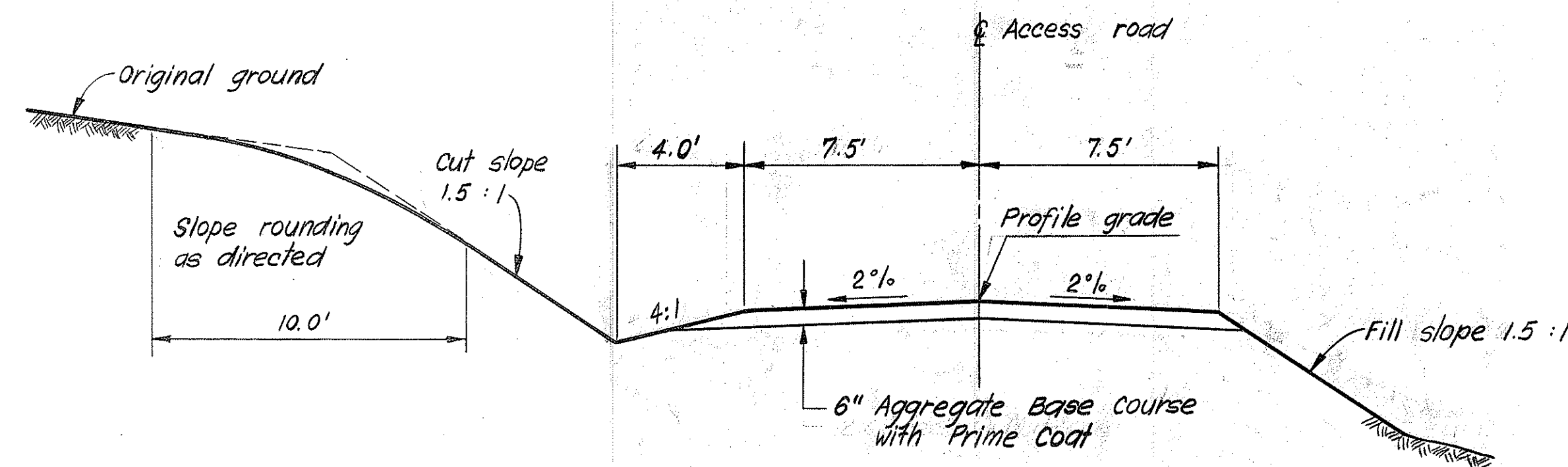
ROADBLOCK DETAILS



Cut slopes, Fill slopes and Slope rounding same as Normal Crown Section



SUPERELEVATED SECTIONS



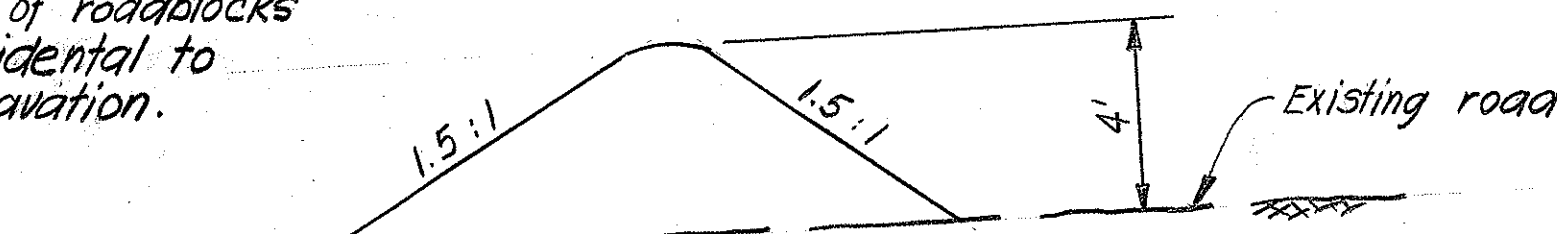
NORMAL CROWN SECTION

LINES A & B TYPICAL ROADWAY SECTIONS

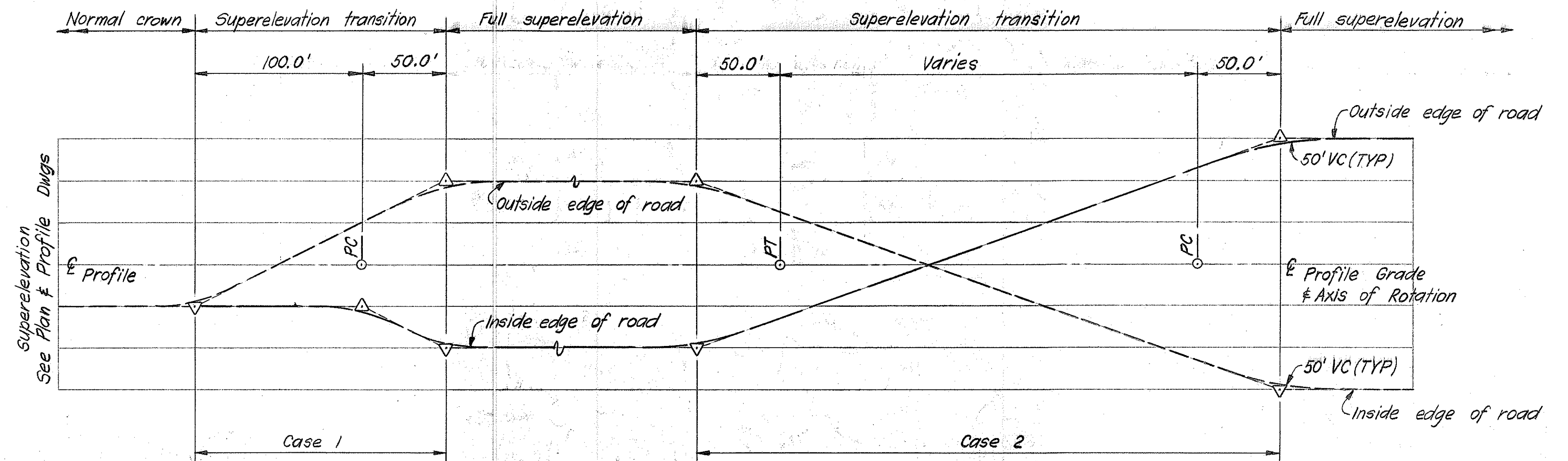
SCALE: 1/4" = 1'-0"

For Line A pavement section from Sta 408+00 to Sta 416+25 see DWG No C 201.

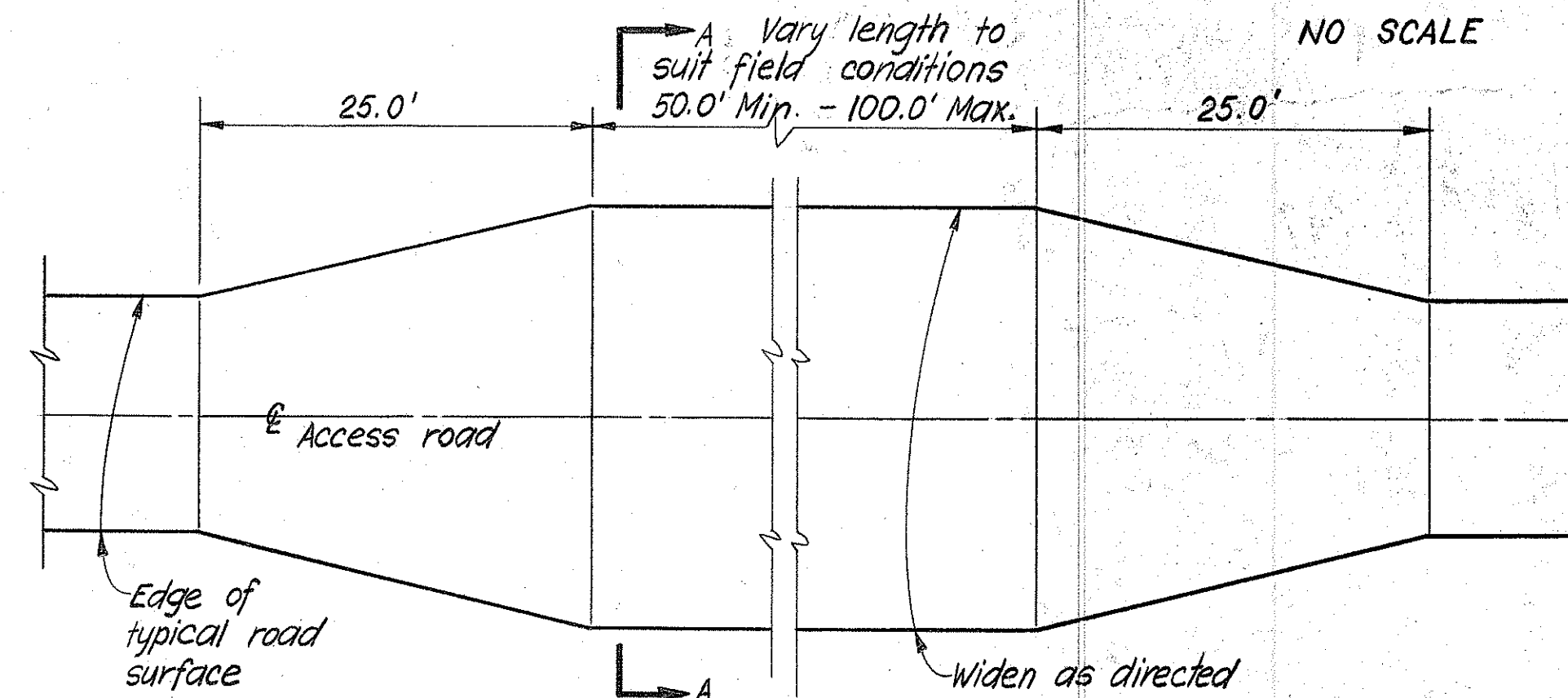
Construction of roadblocks shall be incidental to roadway excavation.



SECTION B
SCALE: 1/4" = 1'-0"



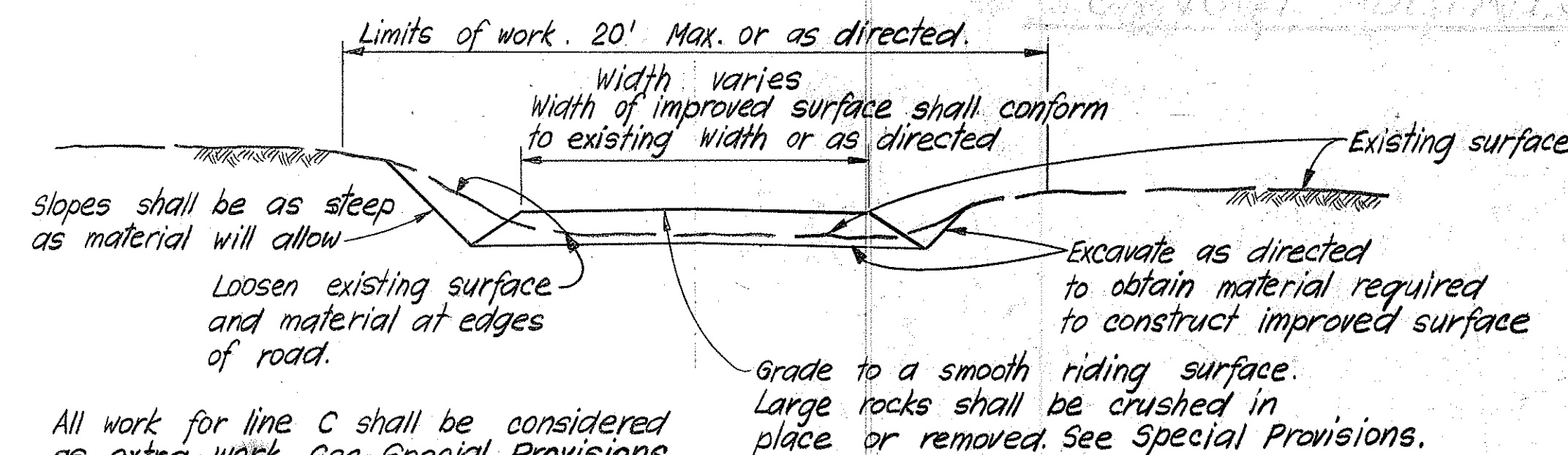
SUPERELEVATION TRANSITION DIAGRAM



Construct turnouts on one or both sides of road at the locations shown on the Plans or as directed by the Engineer. Length of turnouts shall be as directed. Construction of turnouts shall be paid for as roadway excavation.

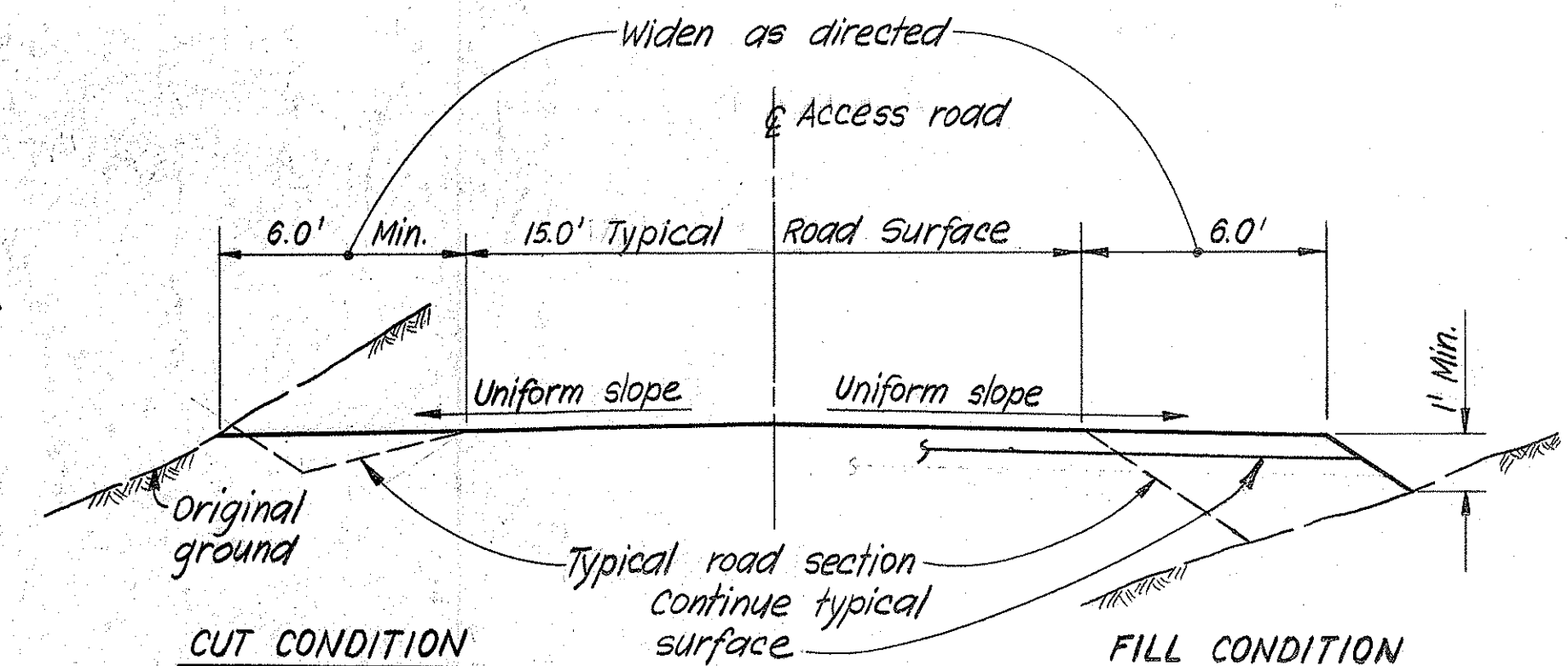
PLAN
SCALE: 1" = 10'

TURNOUT DETAILS



LINE C TYPICAL ROADWAY SECTION

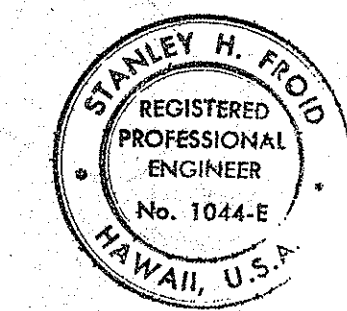
SCALE: 1/4" = 1'-0"



SECTION A
SCALE: 1/4" = 1'-0"

NOTES

1. For Line D sections & details see DWG No C 202.



THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION.
Stanley H. Frodo
Signature

STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION	
TYPICAL ROADWAY SECTIONS & DETAILS	
MAUNA KEA OBSERVATORY ACCESS ROAD	
PROJ. NO. BMD 66 - 343	
SCALE: AS NOTED	DATE: SEPT 1973
SHEET No. 1 OF 1 SHEETS	

DATE	_____
SURVEY PLOTTED BY	_____
DRAWN BY	_____
CHECKED BY	_____
DESIGNED BY	_____
NOTED BY	_____
NO.	_____