

TYPICAL PROFILE

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			REG	STATE	PROJECT	SHEET NO.	TOTAL SHEETS	
	NO							
	<i>NOTE:</i> (1.) Stations shown are approximate locations. Actual locations to be field verified.							
	2. Construct cut and fill slopes for approach roads to match with mainline roadway construction.							
	3. Under special conditions, the approach road angle shown may be varied ±20°.							
-	(4.) Place culverts at the end of the approach road radius to provide a flatter foreslope and increased mainline recovery area. When a culvert must be placed within the clear zone of the mainline roadway, use safety end sections (see Standard Drawing 602-9).							
<u>E</u>	5. Apply the normal crown to approach roads with widths greater than 15 feet.							
	6. Refer to mainline typical sections for structural section thicknesses and foreslopes.							
ase edge	 (7.) Construct approach roads with landing areas having grades within ±2%. In snowy regions restrict this to a 0% to -2% grade. Under special conditions, use 6% maximum. 							
(8.) Vary radii to fit unusual field conditions. Do not reduce existing radii or widths. R ₁ is on the left side of the approach road centerline.								
	TYPE	CLASS	MIN. WIDTH W (ft)	MIN. RADIUS R (ft)	SAMPI APPLICAT			
	1	A	12	15	Field Access			
	1	B	14	25	Minimum 1-V	•	<u>,</u>	
1.3'	1	C	16	25	Farm Equipm			
110	1 2	D	16	40	Logging Truck		_	
	2	A B		25 25	Minimum 2-V ADT < 25	vay Use	, 	
	2	В С	20	40	$25 \leq ADT < 25$	100		
	2		22	40	$100 \leq ADT < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 < 100 $			
	2	E	24	50	$ADT \ge 200$	199		
	2	A	 *	0 N/A				
43.		existing		IV/A	Paved apron			
* Match existing * Match existing Class Mainline stationing 1. Mainline stationing Type A Class Typical maximum design grade (optional)								
Example of symbol showing standard approach road connection on plan and profile sheet								
TYPICAL SYMBOL								
	U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION CENTRAL FEDERAL LANDS HIGHWAY DIVISION							
	TYPICAL SECTIONS APPROACH ROADS							
NO SCALE								