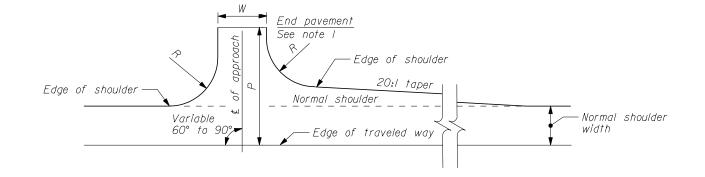


NOTE:

- Finish Type 3 approaches to public roads (county, state and municipalities) and public or private roads used for commercial purposes with the same pavement structure as shown for the adjacent roadbed.
- 2. Finish other approaches with untreated base. Provide a wearing surface of the same treatment as shown for the adjacent roadbed, but limit the depth to $1 \frac{1}{2}$ maximum.
- Construct side slope ratio and degree of finish of approaches compatible with adjacent roadway construction.



TYPE 3

End pavement

Edge of shoulder

Variable ⊌ 60° to 90°∕►

TYPE I APPROACH (UNPAVED)

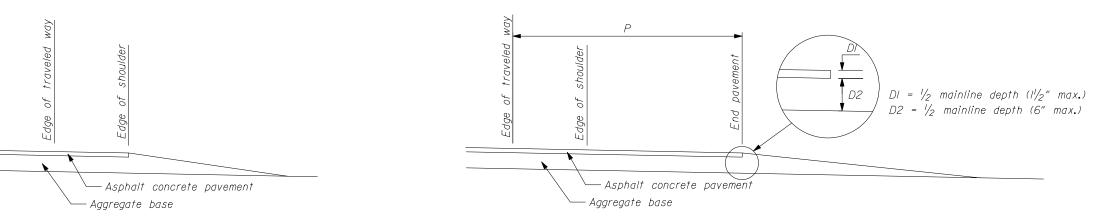
APPROACH PROFILE

TYPE I AND 2

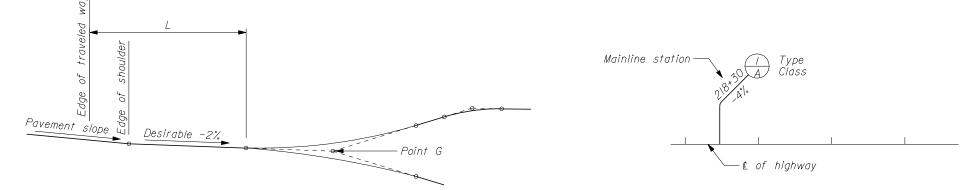
Edge of

shoulder

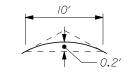
Edge of traveled way

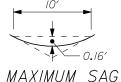


TYPE 2 APPROACHES



ROAD APPROACH SYMBOL





MAXIMUM CREST

Where approach grades meet without vertical curves, limit the maximum algebraic difference to 8% on crests and 12% on sags.

ļ ,	ROAD APPROACHES					
TYPE	CLASS	W	R	L (min.)	P	
		Dimensions in feet				
Single owner use						
/	Α	16	16	16	N/A	
2 or 3	Α	16	16	16	16	
2 or 3	В	20	16	16	16	
Two-way multiple use						
2 or 3	С	26	16	to R/W	to R/W	
2 or 3	D	32	30	to R/W	to R/W	
Public road approach						
3	Ε	32	55	55	55	

U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION WESTERN FEDERAL LANDS HIGHWAY DIVISION

DETAIL

STANDARD OREGON ROAD APPROACH

DETAIL APPROVED FOR USE 12/2002 DETAIL

REVISED: W200-2

NO SCALE