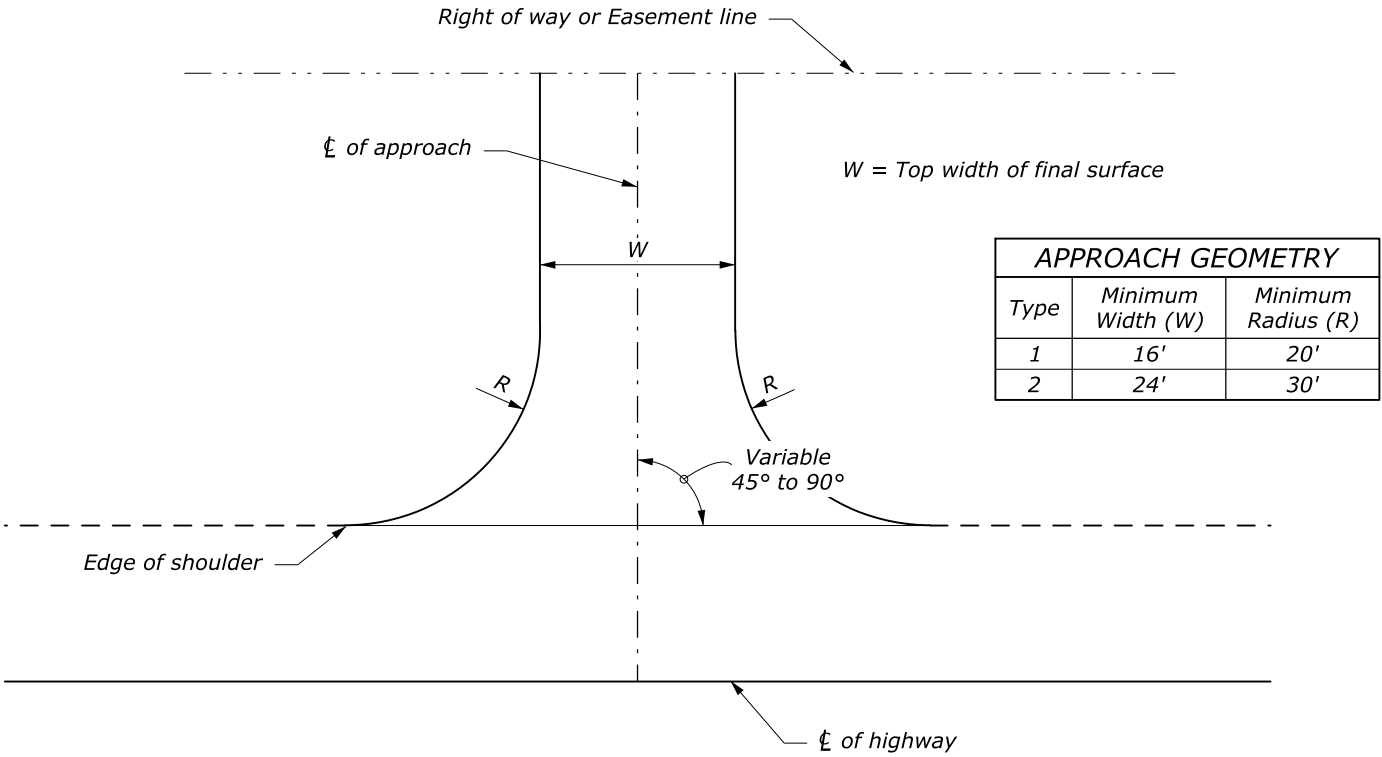


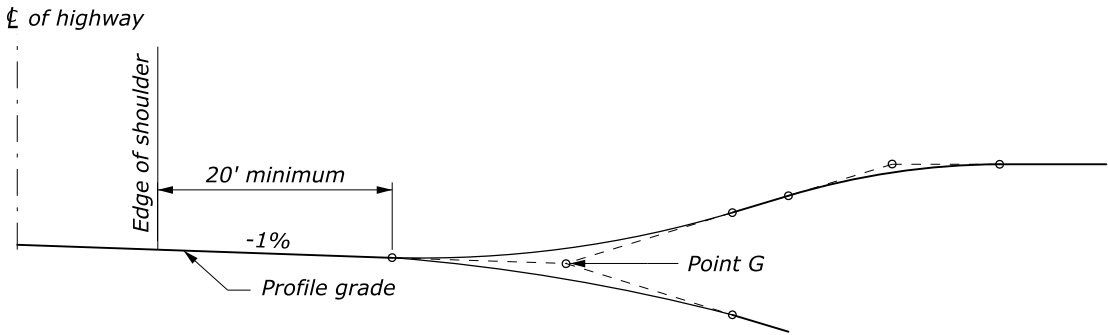
NOTE:

- 1. GRADING REQUIREMENTS: Construct side slopes of finish approaches compatible with adjacent roadway construction.
- 2. PAVEMENT STRUCTURE REQUIREMENTS: Extend the surface course to the right-of-way or easement line unless otherwise shown on the plans.
- 3. Finish approaches to commercial use public roads with same treatment as shown for the adjacent roadbed.
- 4. Finish other approaches with aggregate base. Provide a surface course of the same treatment as shown for the adjacent roadbed, but do not exceed 1½ inches depth.

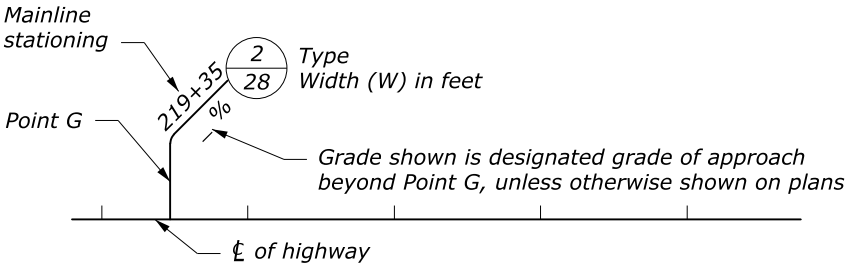


APPROACH GEOMETRY		
Type	Minimum Width (W)	Minimum Radius (R)
1	16'	20'
2	24'	30'

APPROACHES FOR UNCURBED HIGHWAYS
TYPE 1 AND TYPE 2



APPROACH PROFILE



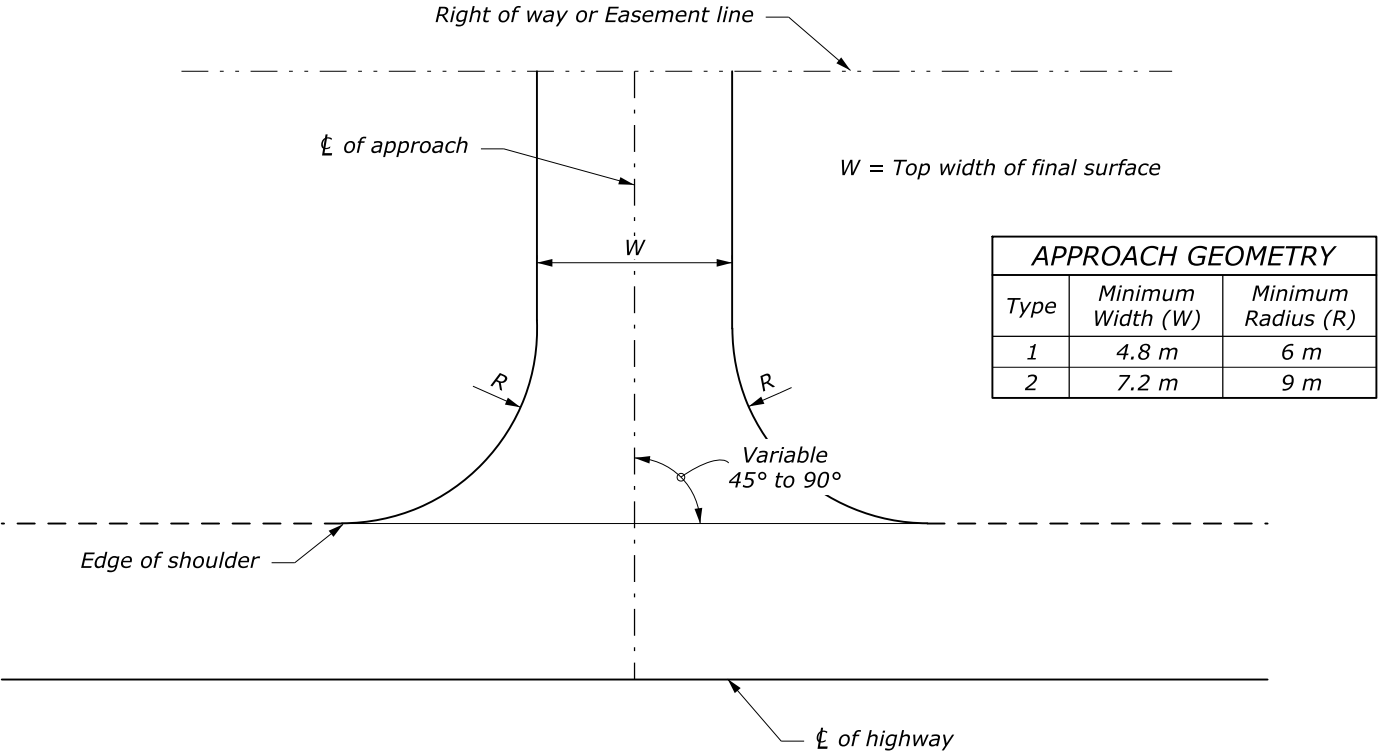
ROAD APPROACH LOCATIONS
ON PLAN SHEETS

NO SCALE

U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION WESTERN FEDERAL LANDS HIGHWAY DIVISION	
U.S. CUSTOMARY DETAIL	
IDAHO ROAD APPROACH	
DETAIL APPROVED FOR USE 3/2003	DETAIL
REVISED: DRAFT: 11/2014	W200-50

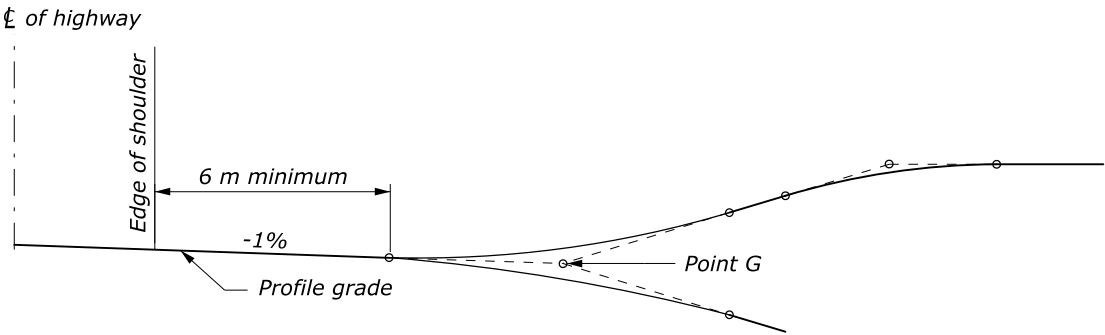
NOTE:

- 1. GRADING REQUIREMENTS: Construct side slopes of finish approaches compatible with adjacent roadway construction.
- 2. PAVEMENT STRUCTURE REQUIREMENTS: Extend the surface course to the right-of-way or easement line unless otherwise shown on the plans.
- 3. Finish approaches to commercial use public roads with same treatment as shown for the adjacent roadbed.
- 4. Finish other approaches with aggregate base. Provide a surface course of the same treatment as shown for the adjacent roadbed, but do not exceed 40 mm depth.
- 5. Dimensions without units are millimeters.

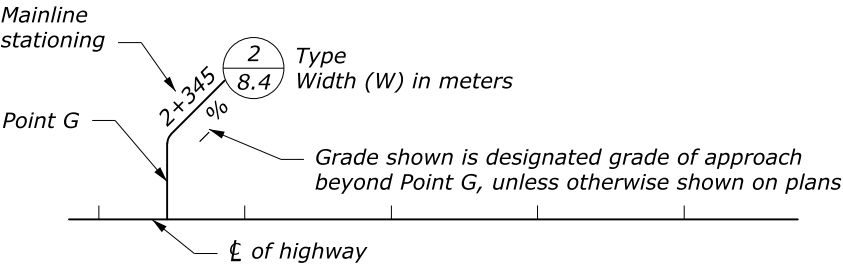


APPROACH GEOMETRY		
Type	Minimum Width (W)	Minimum Radius (R)
1	4.8 m	6 m
2	7.2 m	9 m

APPROACHES FOR UNCURBED HIGHWAYS
TYPE 1 AND TYPE 2



APPROACH PROFILE



ROAD APPROACH LOCATIONS
ON PLAN SHEETS

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

METRIC DETAIL

IDAHO
ROAD APPROACH

DETAIL APPROVED FOR USE 3/2003

REVISED:
DRAFT: 11/2014

DETAIL
MW200-50

NO SCALE