

numbers for all NPS projects

SHEET NUMBE **PROJECT** PROJECT NUMBER PROJECT NAME A6

- 1. Existing superelevated and widened sections are not shown.
- 2. Dimensions shown are approximate and may be varied by the CO.
- 3. Construct a 1:4 or flatter foreslope. Steepen the foreslopes as necessary, but not steeper than 1:2, to stay on the existing bench.
- 4. Pulverize the existing paved width or as directed. Pulverize to a

See note 3

Remove all pulverized asphalt material from this section. Incorporate pulverized material into the mainline base section. Shoulder up with Roadway aggregate, method 2 after placement of asphalt concrete pavement. Shape and compact as necessary for drainage and appearance.

DETAIL A

(applies to both sides of roadway)

Add trail and bridge length columns as needed

ength. Do not include lengths for approach

No Scale

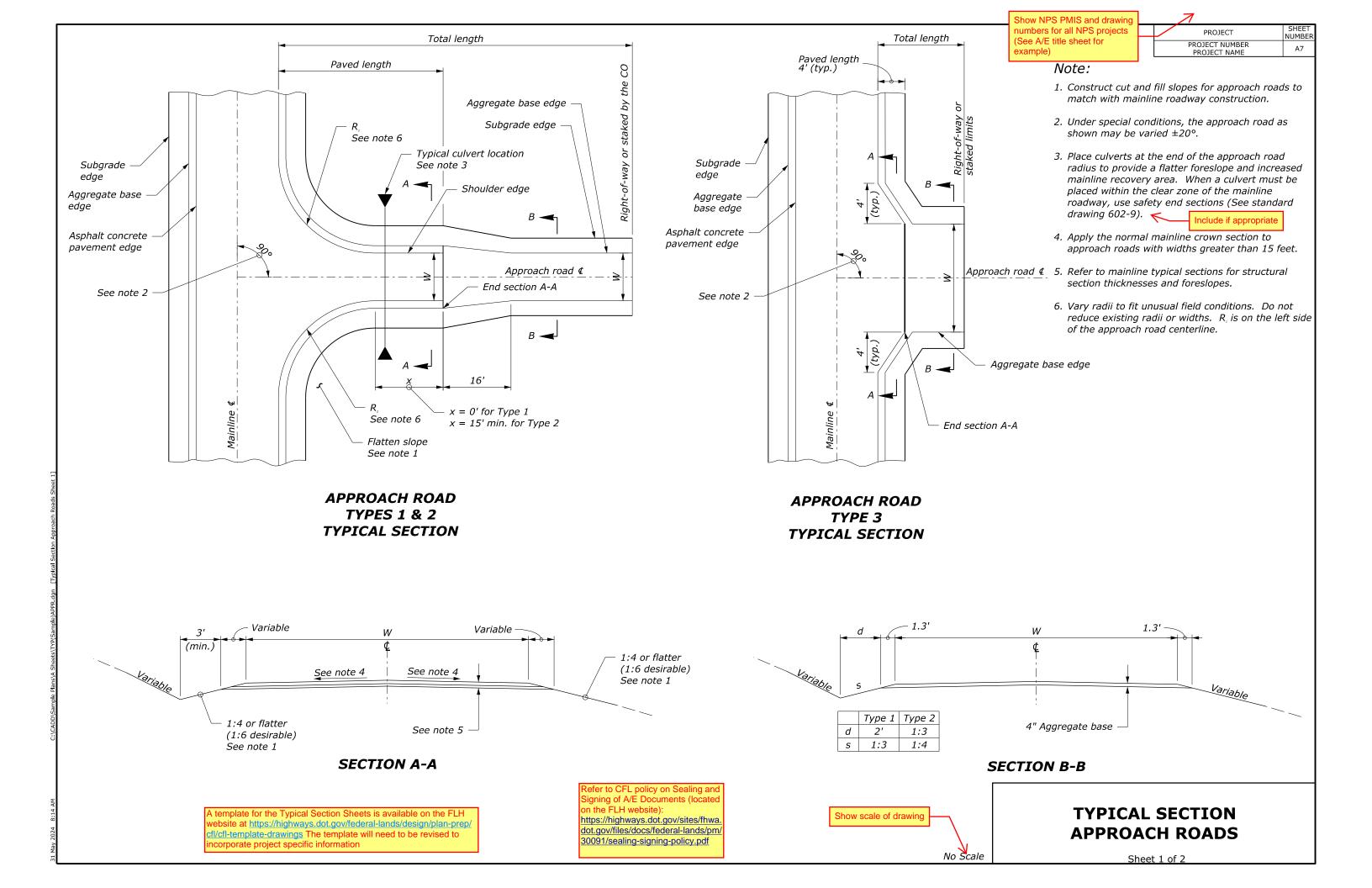
V						
LENGTH OF PROJECT						
Station to Station	Roadway (ft)					
1015+43 to 1041+60	2617					
1041+60 to 1052+35	1075					
1052+35 to 1054+40	205					
1054+40 to 1285+00	23060					
TOTALS (ft)	26957					
TOTALS (mi)	5.11					

fer to CFL policy on Sealing and gning of A/E Documents (locate n the FLH website): https://highways.dot.gov/sites/fhwa. dot.gov/files/docs/federal-lands/pm/

30091/sealing-signing-policy.pdf

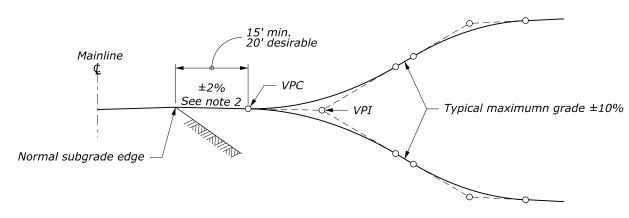
Show scale of drawing

TYPICAL SECTION MAINLINE

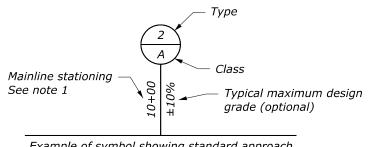


Note:

- 1. Stations shown are approximate locations. Actual locations to be field verified.
- 2. 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.



TYPICAL PROFILE



Example of symbol showing standard approach road connection on plan and profile sheet

TYPICAL SYMBOL

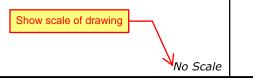
	Add project specific data to the table
K	

APPROACH ROAD SUMMARY							
STATION See note 1	TYPE & CLASS	PAVED LENGTH (ft)	TOTAL LENGTH (ft)	W (ft)	R, (ft)	R _z (ft)	REMARKS
1016+76 Lt	3A	4	4	29	N/A	N/A	
1021+13 Lt	2B	88	88	30	25	25	Main Street
1021+13 Rt	1A	28	28	18	15	15	
1071+75 Rt	1A	12	12	40	N/A	N/A	Match Existing
1024+61 Lt	2B	25	25	20	25	25	North Street
1024+61 Rt	1A	28	28	20	15	15	
1029+15 Lt	3A	4	4	17	N/A	N/A	

TYPE CLASS	MIN.	MIN.		
	WIDTH	RADIUS	SAMPLE	
	W	R	APPLICATION	
		(ft)	(ft)	
1	Α	12	15	Field Access
1	В	14	25	Minimum 1-Way Use
1	С	16	25	Farm Equipment
1	D	16	40	Logging Truck Use
2	Α	18	25	Minimum 2-Way Use
2	В	20	25	ADT < 25
2	С	22	40	25 ≤ ADT ≤ 100
2	D	24	40	100 ≤ ADT ≤ 199
2	Ε	28	50	<i>ADT</i> ≥ 200
3	Α	*	N/A	Paved apron

A template for the Typical Section Sheets is available on the FLH website athttps://highways.dot.gov/federal-lands/design/plan-prep/cfl/cfl-template-drawings The template will need to be revised to ncorporate project specific information

Refer to CFL policy on Sealing and Signing of A/E Documents (located on the FLH website): https://highways.dot.gov/sites/fhwa.dot.gov/files/docs/federal-lands/pm/30091/sealing-signing-policy.pdf



TYPICAL SECTION APPROACH ROADS

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