

NEW US 31

Interchange

Under/Overpass

North side: 10' shared use path width

South side: 8' walk, 5' buffer; 8' width beyond

North side: 6' walk on bridge; 6' width beyond
South side: 12' shared use path (16' on bridge); 12' width beyond

North side: 5' walk to west/6' walk to east
South side: 5' walk to west/6' walk to east

North side: 12' width
South side: 6' width

North side: 6' walk (ramp + bridge); 6' width (5' option)
South side: 6' walk (bridge only); 6' width (5' option)

North side: 8' width; 10' width on Cool Creek
South side: 8' width

North side: 6' walk
South side: 6' walk; 6' width

South side: 10' shared use path

North side: 5' walk; 5' buffer

North side: 8'

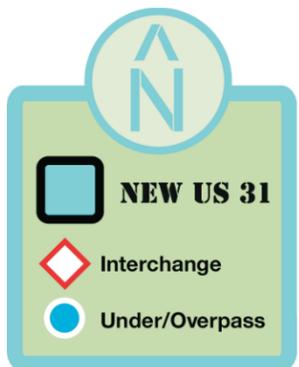
South side: 10' walk

North side: 10' walk
South side: 6' walk

North side: 10' walk under bridge; 6' walk beyond
South side: 10' walk under bridge; 10' walk beyond

North side: 10' walk at bridge; 10' width beyond
South side: 6' walk at bridge; 6' width beyond

North side: provide width (10' at overpass; 6' beyond)
South side: 10' walk



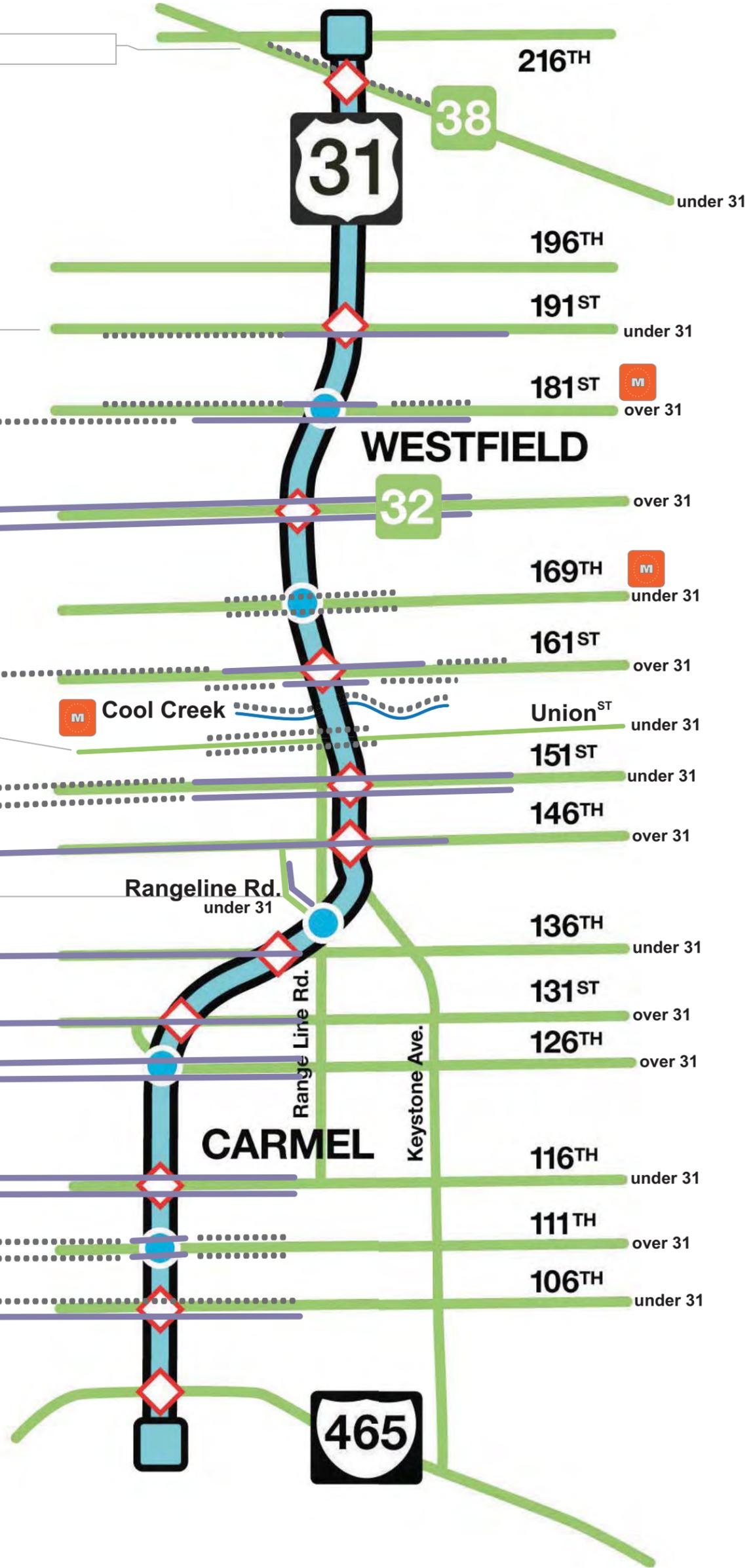
Monon/Midland Trace Loop **M**

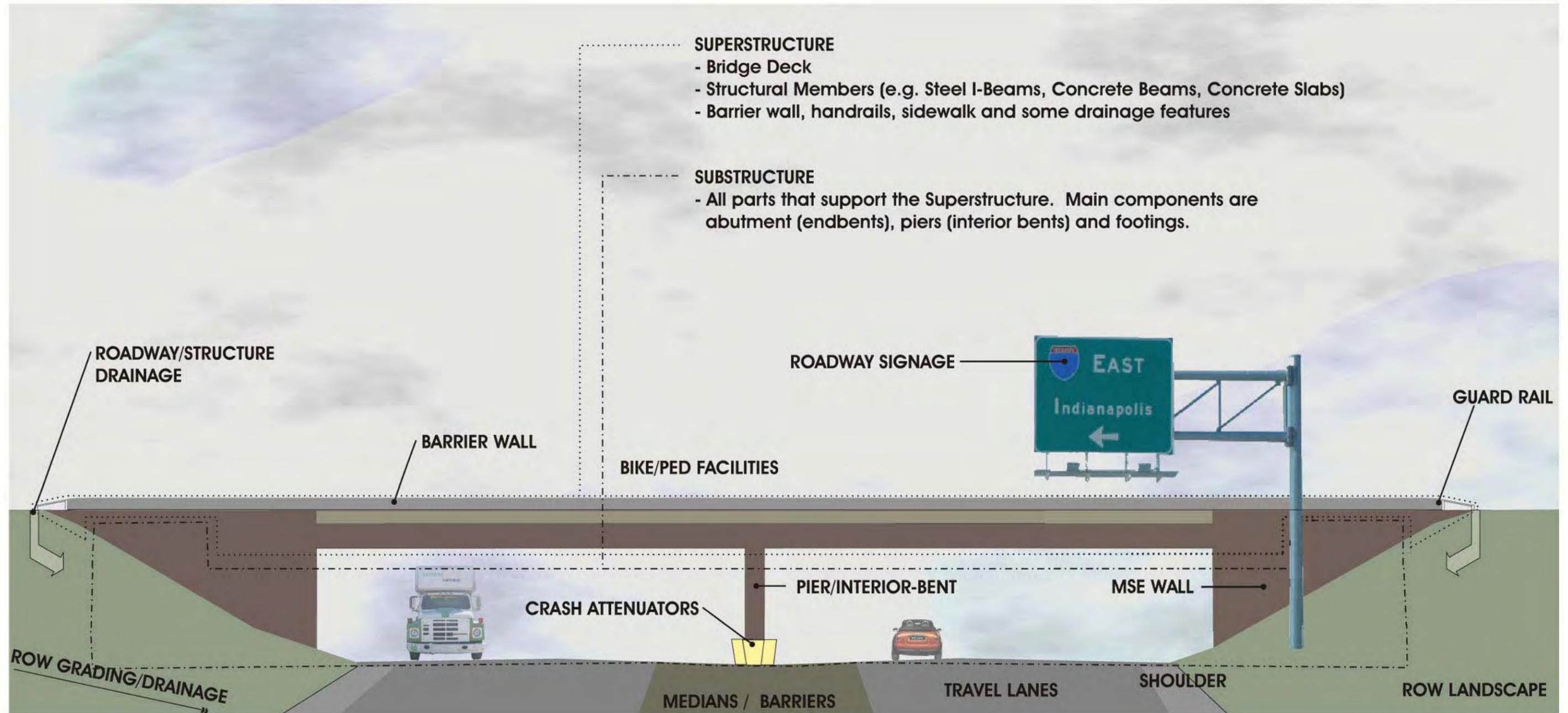
Build Limits _____

Provide Width Limits

*Diagram not to scale: see details for actual construction limits

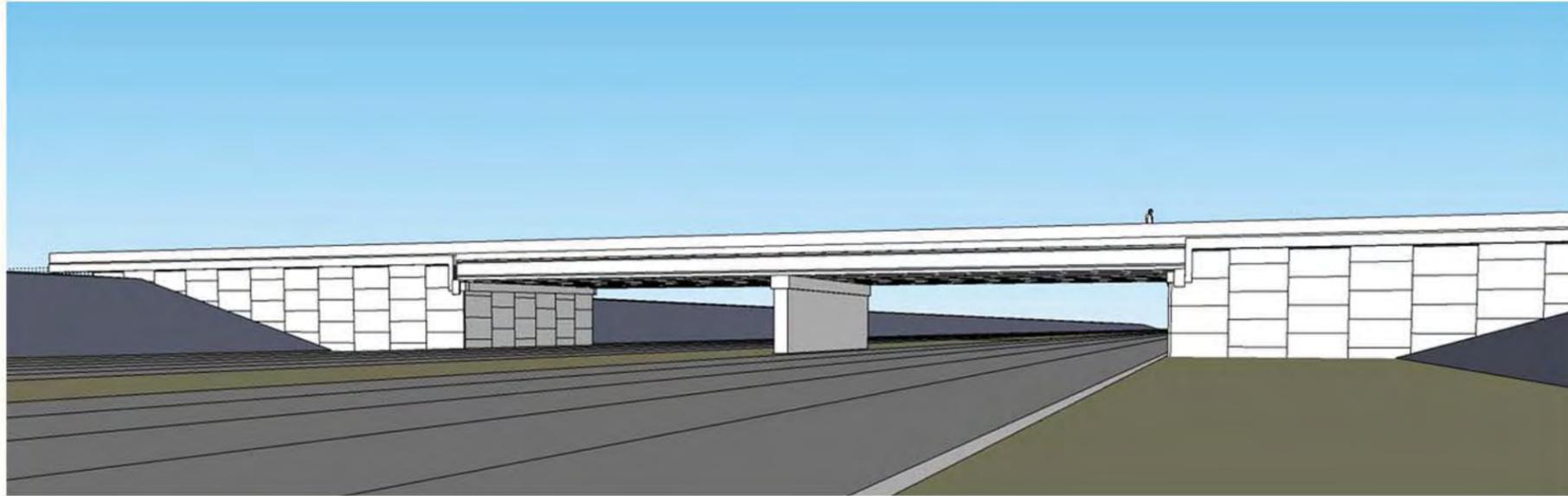
PROPOSED BIKE/PED FACILITY CONNECTIONS





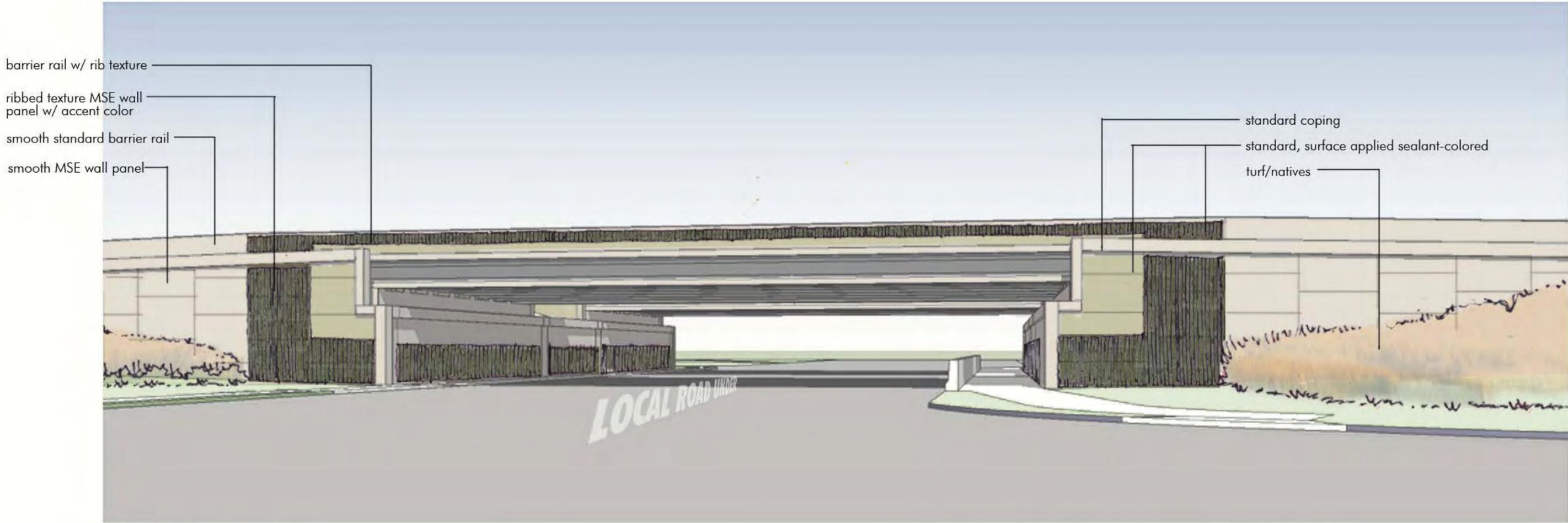
TYPICAL ROADWAY AND STRUCTURE FEATURES



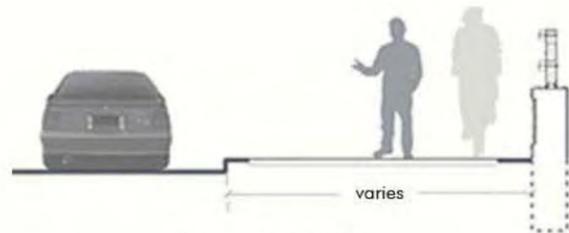
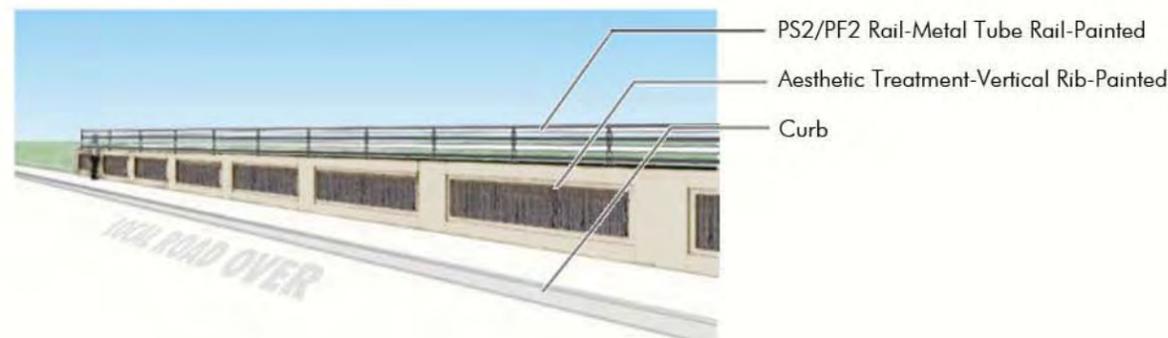


STANDARD INDOT STRUCTURE
TYPICAL STRUCTURE BASED ON INDOT STANDARDS, NO CSS TREATMENTS OR LANDSCAPE ENHANCEMENTS



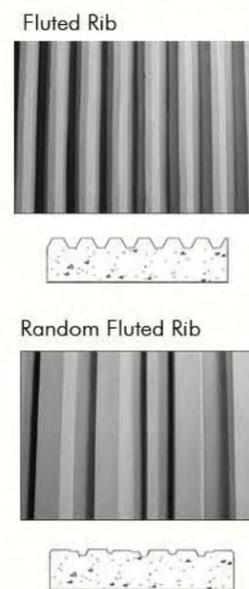


Rail/Barrier (interior view)



Typical Section

Standard Formliners



Color Schemes

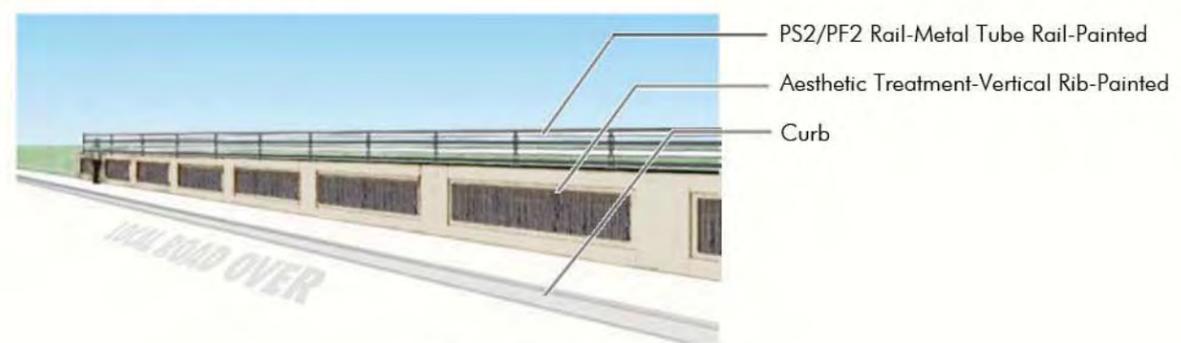
Color Scheme (SHOWN)		Alt. Color Scheme
	ribbed finish	
34432		36415
	smooth finish	
36650		37150
	beam color	
34226		30277
	rail paint	
34148		33481

barrier rail w/ rib texture
 ribbed texture MSE wall
 panel w/ accent color
 smooth standard barrier rail
 smooth MSE wall panel

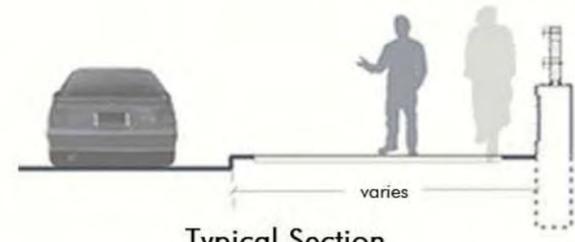
standard coping
 standard, surface applied sealant-colored
 turf/natives



Rail/Barrier (interior view)

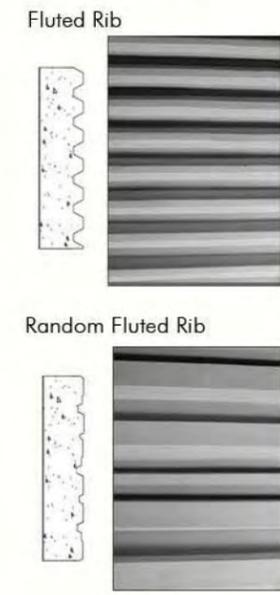


PS2/PF2 Rail-Metal Tube Rail-Painted
 Aesthetic Treatment-Vertical Rib-Painted
 Curb



Typical Section

Standard Formliners



Color Schemes

Color Scheme		Alt. Color Scheme (SHOWN)
34432	ribbed finish	36415
36650	smooth finish	37150
34226	beam color	30277
34148	rail paint	33481



US 31 UNDER LOCAL ROAD VEHICULAR VIEW

Upgrade to Base CSS Enhancement

Local upgrades to base CSS treatment could greatly enhance appearance and interest. Upgrades could include custom rail, custom formliner, ornamental/native landscape, earthwork, lighting, public art or other features.





US 31 UNDER LOCAL ROAD VEHICULAR NIGHT VIEW

Upgrade to Base CSS Enhancement

The addition of lighting as a local upgrade to the base CSS treatment could greatly enhance appearance and interest at night





US 31 UNDER LOCAL ROAD PEDESTRIAN VIEW

Upgrade to Base CSS Enhancement

Local upgrades could include custom rail, custom formliner, ornamental/native landscape, lighting or other features