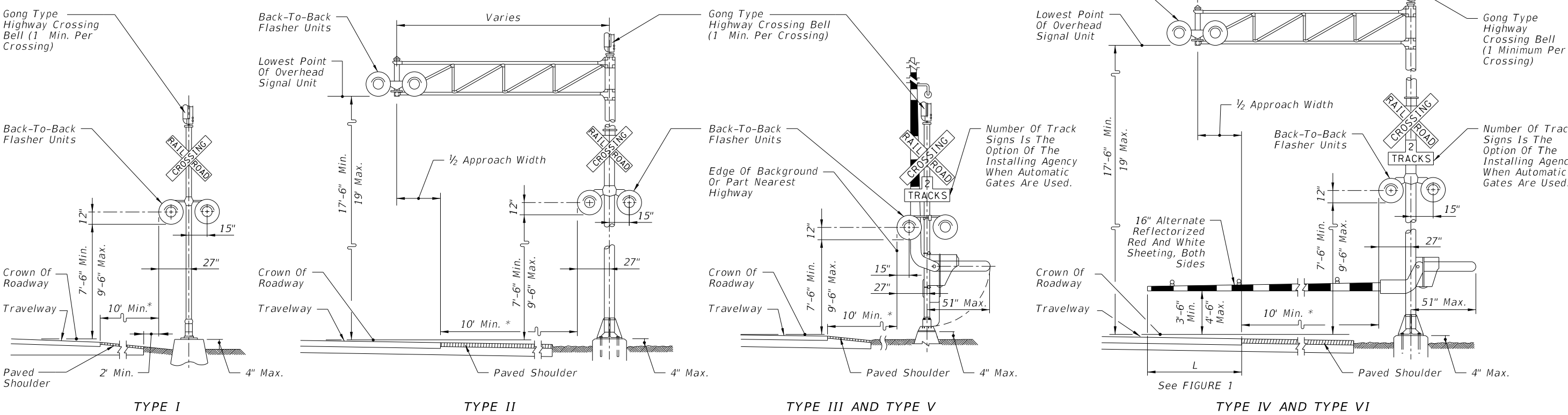


**GENERAL NOTES:**

- No guardrail is proposed for signals; however, some form of impact attenuation device may be specified for certain locations.
- Advance flasher to be installed when and if called for in plans or specifications.
- Top of foundation shall be no higher than 4" above finished shoulder grade.
- Type of traffic control device
  - Flashing warning devices
  - Flashing warning devices with cantilever
  - Flashing warning devices with gate
  - Flashing warning devices with cantilever and gate
  - Gate
- Class of traffic control devices (Not Shown)
  - 2 Quadrant flashing warning devices-one track
  - 2 Quadrant flashing warning devices-multiple tracks
  - 2 Quadrant flashing warning devices and gates-one track
  - 2 Quadrant flashing warning devices and gates-multiple tracks
  - 3-4 Quadrant flashing warning devices and gates-one track
  - 2-4 Quadrant flashing warning devices and gates-multiple tracks



11-04:03 AM  
10/18/2018

LAST REVISION 11/01/17	REVISION	DESCRIPTION:		FY 2019-20 STANDARD PLANS	RAILROAD GRADE CROSSING TRAFFIC CONTROL DEVICES	INDEX 509-070	SHEET 1 of 4
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