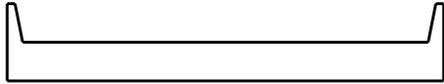
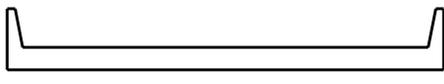
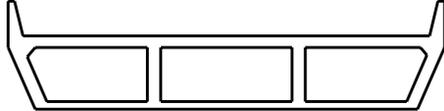
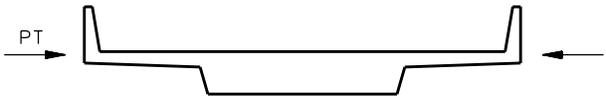
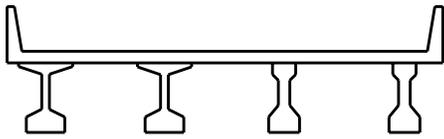
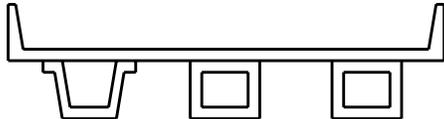
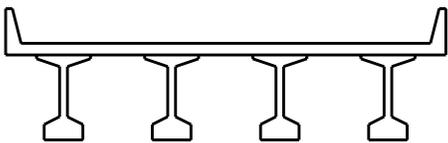
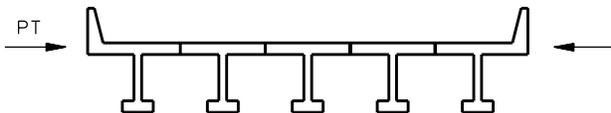
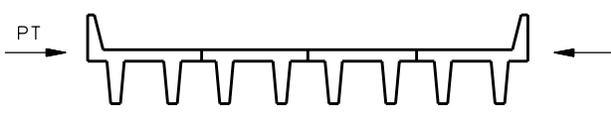
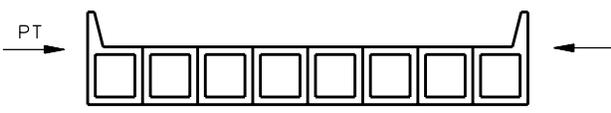
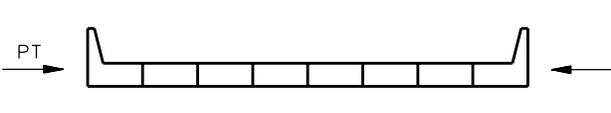
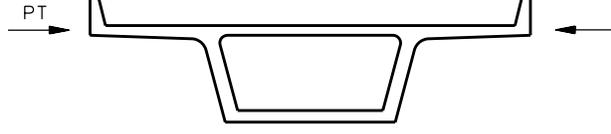
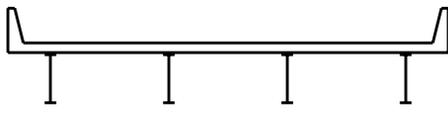


Type	Structure Description	Cross Section
A	Reinforced, Cast-in-Place Concrete Slab	
B	Longitudinally Post-Tensioned, Cast-In-Place Concrete Slab	
C	Longitudinally Post-Tensioned, Cast-In-Place Concrete Box Girders	
D1	Two-Way Post-Tensioned, Cast-In-Place, Solid Concrete Spine-Beam with Cantilevers	
D2	Two-Way Post-Tensioned, Cast-In-Place, Voids Concrete Spine-Beam with Cantilevers	
E1	Prestressed Precast Concrete I-Beams and Bulb-Tees	
E2	Prestressed Precast Concrete Open or Closed Box Beams	

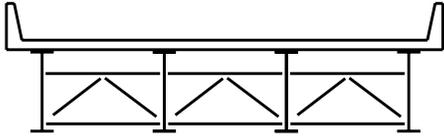
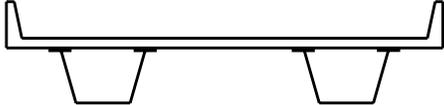
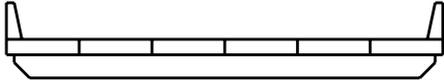
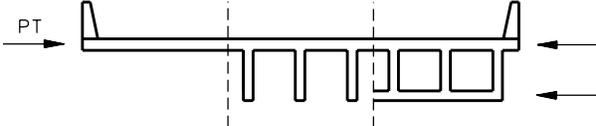
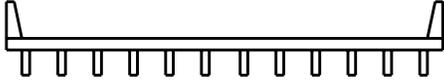
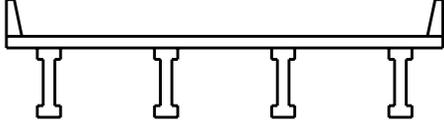
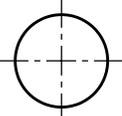
SUPERSTRUCTURE TYPES

Figure 59-3A  
(Page 1 of 3)

Type	Structure Description	Cross Section
F	Post-Tensioned Concrete Bulb-Tee Beams	
G1	Jointed, Prestressed, Precast Longitudinal Concrete Single Tees	
G2	Jointed, Prestressed, Precast Longitudinal Concrete Double Tees	
G3	Jointed, Prestressed, Precast Longitudinal Concrete Boxes	
G4	Jointed, Prestressed, Precast Longitudinal Concrete Slabs	
H	Segmental Concrete Box Girders	
I	Composite Steel Rolled Beams	

SUPERSTRUCTURE TYPES

Figure 59-3A  
(Page 2 of 3)

Type	Structure Description	Cross Section
J	Composite Steel Plate Girders	
K	Composite Steel Boxes	
L1	Wood Panel Decks with Spreader Beams	
L2	Stressed Wood Decks: Plain Ribbed Boxed	
L3	Composite Native Wood Stringers	
L4	Glulam Beams	
M	Structure Under Fill	   <p>FOUR-SIDED STRUCTURE</p> <p>THREE-SIDED STRUCTURE</p> <p>PIPE</p>

### SUPERSTRUCTURE TYPES

Figure 59-3A  
(Page 3 of 3)