

BT30

2 Span Bulb Tee PPCB-30'

- BT30-GD1-04** Index of Sheets
- BT30-GD2-04** General Notes: All Skews, All Spans; General Considerations, Specifications, and Design Stresses
- BT30-GD3-04** General Notes: All Skews, All Spans; Concrete Rustication Notes, and Concrete Sealer Coating Notes
- BT30-SL1-04** Substructure Layouts: All Skews, All Spans
- BT30-AB1-04** Integral Abutment Details for 0° Skew: All Spans: Rear Elevation, Abutment Details, Abutment Pile Plan, and Pile Spacing
- BT30-AB2-04** Maskwall Details for 0° Skew: All Spans; Elevation at Abutment Wing, Abutment Details, and Abutment and Maskwall Notes
- BT30-AB3-04** Integral Abutment Details for 5° Skew: All Spans; Rear Elevation, Abutment Details, Abutment Pile Plan, and Pile Spacing
- BT30-AB4-04** Maskwall Details for 5° Skew: All Spans; Elevation at Abutment Wing, Abutment Details, and Abutment and Maskwall Notes
- BT30-AB5-04** Integral Abutment Details for 10° Skew: All Spans; Rear Elevation, Abutment Details, Abutment Pile Plan, and Pile Spacing
- BT30-AB6-04** Maskwall Details for 10° Skew: All Spans; Elevation at Abutment Wing, Abutment Details, and Abutment and Maskwall Notes
- BT30-AB7-04** Integral Abutment Details for 1° Skew: All Spans; Rear Elevation, Abutment Details, Abutment Pile Plan, And Pile Spacing
- BT30-AB8-04** Maskwall Details for 15° Skew: All Spans; Elevation at Abutment Wing, Abutment Details, and Abutment and Maskwall Notes
- BT30-PR1-04** Pier Details for 0° Skew: All Spans; Pier Cap Plan, Pier Elevations, Typical Column Sections
- BT30-PR2-04** Pier Details for 5° Skew: All Spans; Pier Cap Plan, Pier Elevations, Typical Column Sections
- BT30-PR3-04** Pier Details for 10° Skew: All Spans; Pier Cap Plan, Pier Elevations, Typical Column Sections
- BT30-PR4-04** Pier Details for 15° Skew: All Spans; Pier Cap Plan, Pier Elevation, Typical Column Sections
- BT30-PR5-04** Pier Footing & Pier Bar Lists: All Skews, 222'-0, 232'-0, 242'-0 Spans; Pier Footing Plan, Pier Pile Information, Pier Reinforcing Bar Lists, Bent Bar Details, Estimated Quantities and Pier Notes
- BT30-PR6-04** Pier Footing & Pier Bar Lists: All Skews, 252'-0, 262'-0 Spans; Pier Footing Plan, Pier Pile Information, Pier Reinforcing Bar Lists, Bent Bar Details, Estimated Quantities and Pier Notes
- BT30-AS1-04** Surface Finish and Aesthetic Details; All Skews, All Spans; Locations of Surface Finishes and Aesthetic Details for Abutments and Pier
- BT30-TS1-04** Transverse Section: All Skews, All Spans; Superstructure Notes, Typical Slab and Haunch Details
- BT30-LS1-04** Longitudinal Section Detail for 0° All Spans; Part Plan, and Top of Pier Details

BT30-LS2-04 Longitudinal Section Detail for 5° Skew: All Spans; Part Plan, and Top of Pier Details

BT30-LS3-04 Longitudinal Section Detail for 10° Skew: All Spans; Part Plan, and Top of Pier Details

BT30-LS4-04 Longitudinal Section Detail for 15° Skew: All Spans; Part Plan, and Top of Pier Details

BT30-SA1-04 Superstructure Details for 0° Skew, All Spans: Concrete Placement Diagram and Slab Reinforcing Steel Layout, Transverse Slab Construction Joint Detail, Concrete Placement Quantities, General Data, and Estimated Superstructure Quantities

BT30-SA2-04 Superstructure Details for 5° Skew, All Spans: Concrete Placement Diagram and Slab Reinforcing Steel Layout, Transverse Slab Construction Joint Detail, Concrete Placement Quantities, General Data, and Estimated Superstructure Quantities

BT30-SA3-04 Superstructure Details for 10° Skew, All Spans: Concrete Placement Diagram and Slab Reinforcing Steel Layout, Transverse Slab Construction Joint Detail, Concrete Placement Quantities, General Data, and Estimated Superstructure Quantities

BT30-SA4-04 Superstructure Details for 15° Skew, All Spans: Concrete Placement Diagram and Slab Reinforcing Steel Layout, Transverse Slab Construction Joint Detail, Concrete Placement Quantities, General Data, and Estimated Superstructure Quantities

BT30-SA5-04 Superstructure & Abutments Bar Lists for 0° Skew: All Spans; Reinforcing Bar Lists and Bent Bar Details

BT30-SA6-04 Superstructure & Abutments Bar Lists for 5° Skew: All Spans; Reinforcing Bar Lists and Bent Bar Details

BT30-SA7-04 Superstructure & Abutments Bar Lists for 10° Skew: All Spans; Reinforcing Bar Lists and Bent Bar Details

BT30-SA8-04 Superstructure & Abutments Bar Lists for 15° Skew: All Spans; Reinforcing Bar Lists and Bent Bar Details

BT30-SD1-04 Steel Intermediate Diaphragm Details: All Skews; Intermediate Diaphragm Sections and Details, Slotted Hole Details, Structural Steel List, and Diaphragm Notes

BT30-SD2-04 Steel Intermediate Diaphragm Details: All Skews; beam Coil Tie Locations, Intermediate Diaphragm Bolt Hole Locations, Table of Dimensions for Intermediate Diaphragm Hole

BT30-DB1-04 BTD Beam Details: Pretensioned Prestressed Bulb Tee D Concrete Beam Details

BT30-DB2-04 BTD110 Beam Details: Pretensioned Prestressed Bulb Tee D Concrete Beam Details

BT30-DB3-04 BTD115 Beam Details: Pretensioned Prestressed Bulb Tee D Concrete Beam Details

BT30-DB4-04 BTD120 Beam Details: Pretensioned Prestressed Bulb Tee D Concrete Beam Details

BT30-DB5-04 BTD125 Beam Details: Pretensioned Prestressed Bulb Tee D Concrete Beam Details

BT30-DB6-04 BTD130 Beam Details: Pretensioned Prestressed Bulb Tee D Concrete Beam Details

BT30-BR1-04 Aesthetic Barrier Rail End Sections Details: All Skews, All Spans; End Section Plan, Elevation and Details, Reinforcing Bar List, Bent Bar Details, Concrete Placement

BT30-BR2-04 Aesthetic Barrier Rail Details: All Skews, All Spans; elevation of Barrier Rail Layout, Barrier Rail Details, Barrier Rail Notes, Reinforcing Bar List, Bent Bar Details, General Data, and Total Barrier Rail Concrete Placement Quantities

BT30-CD1-04 Electrical Junction Box and 2" Diameter Rigid Steel Conduit Details

BT30-MS1-04 Macadam Stone Slope Protection and Subdrain Details: All Skews, All Spans; Granular Backfill Detail

BT30-MS2-04 Wing Armoring Details: All Skews, All Spans; Subdrain Notes and Macadam Stone Slope Protection Notes