

LADOTD Bridge Types

	NAME	DESCRIPTION
<u>Culverts</u> (Over 20ft total opening)	BOXCLV	Box Culvert(s)
	FRACLV	Frame Culvert(s)
	ARCCLV	Arch Culvert(s)
	PIPCLV	Pipe Culvert(s)
<u>Timber Spans</u>	TTTRES	Treated Timber Trestles
	TTTCOF	Treated Timber Trestles (w/ Concrete Deck)
	TTTLAM	Treated Timber Trestles (w/ Laminated Deck and/or Stringers)
<u>Timber & Steel Spans</u>	CIBTTF	Timber Trestle w/ I-Beam Stringers (w/ Timber Deck)
	CIBTCF	Timber Trestle w/ I-Beam Stringers (w/ Concrete Deck)
<u>Concrete Girder/Slab Spans</u>	COSLAB	Concrete Slab
	CNTSLB	Concrete Slab - Continuous
	COPCSS	Concrete Precast Slab Units
	LWPCSS	Lightweight Concrete Precast Slab Units
	COCHAN	Concrete Channel Units
	COVSLB	Concrete Voided Slab
	CODEKG	Concrete Deck Girder
	CNTCDG	Concrete Deck Girder - Continuous
	COPSGR	Concrete Prestressed Girders
	CCPSGR	Concrete Prestressed Girders - Continuous
	COBXGR	Concrete Box Girder
	CBXSEG	Concrete Box Girder - Segmental
<u>Movable Spans</u>	TRSWNG	Truss Swing Span
	PGSWNG	Steel Plate Girder Swing Span
	TRBASC	Steel Truss Bascule Span
	PGBASC	Steel Plate Girder Bascule Span
	STVERT	Steel Tower Vertical Lift Span
	COVERT	Concrete Tower Vertical Lift Span
	PONTON	Pontoon Bridge
<u>Steel Girder Spans</u>	STSIBM	Steel I-Beam (Simple Span)
	STCIBM	Steel I-Beam - Continuous
	STPLGR	Steel Girder (w/ Floor Beams or Pin & Hanger)
	STCUGR	Steel Curved Girder
	STBXGR	Steel Box Girder
	STCUBX	Steel Curved Box Girder
	STCAGR	Cable Stayed
<u>Truss Spans</u>	STHITR	Steel Simple Through Truss
	STCANT	Steel Cantilevered Through Truss
	STPONY	Steel Pony Truss
	STDKTR	Steel Deck Truss
<u>Miscellaneous Structures</u>	FERRYT	Ferry - Toll
	RRFLCR	Railroad Flat Car
	PEDXNG	Pedestrian Walkway
	BAILEY	Bailey, ACRO, or other "Portable Army Type" Bridging