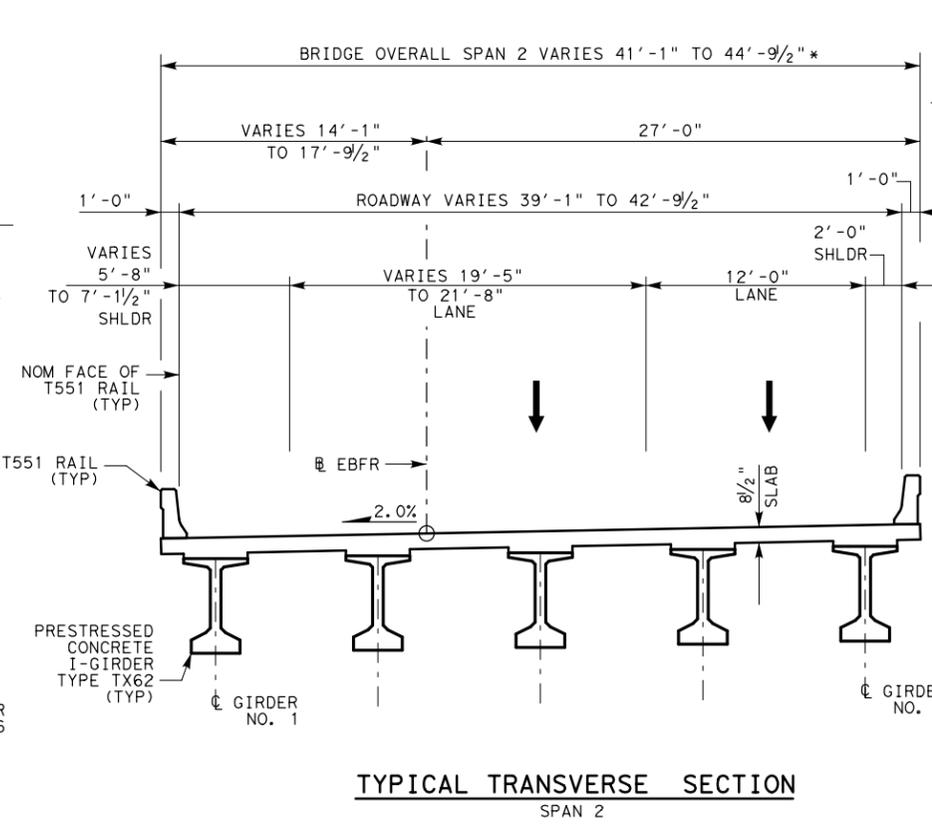
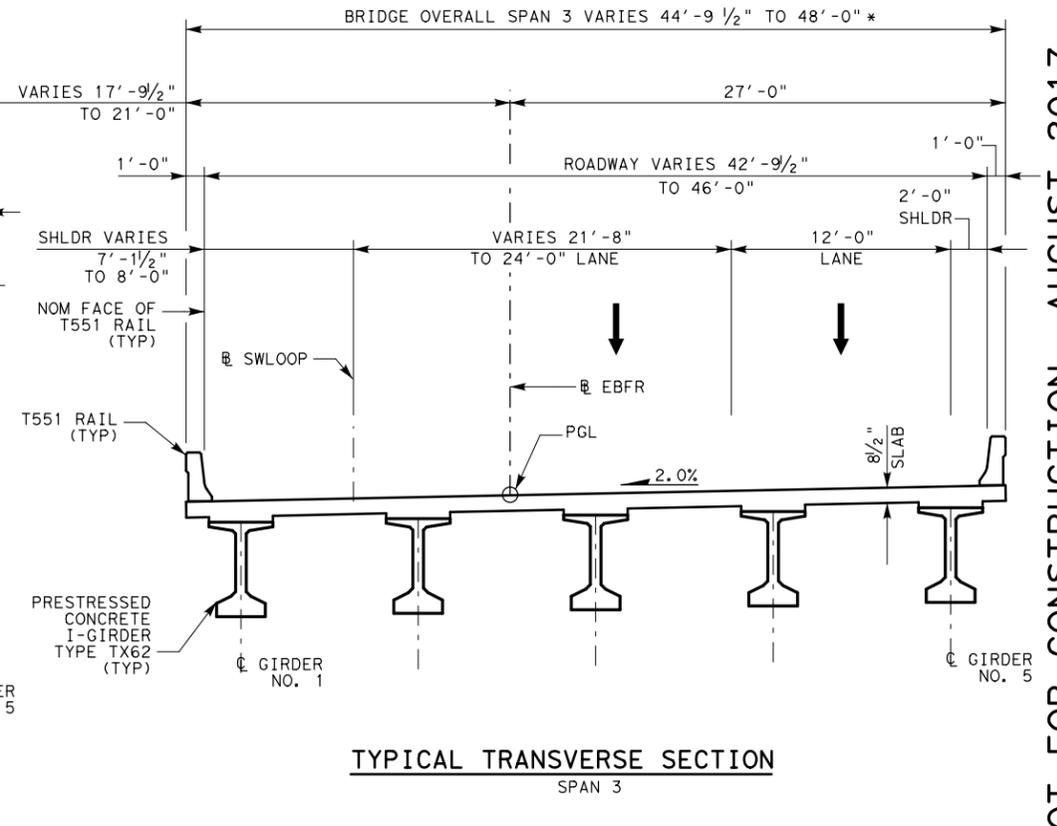


TYPICAL TRANSVERSE SECTION
SPAN 1



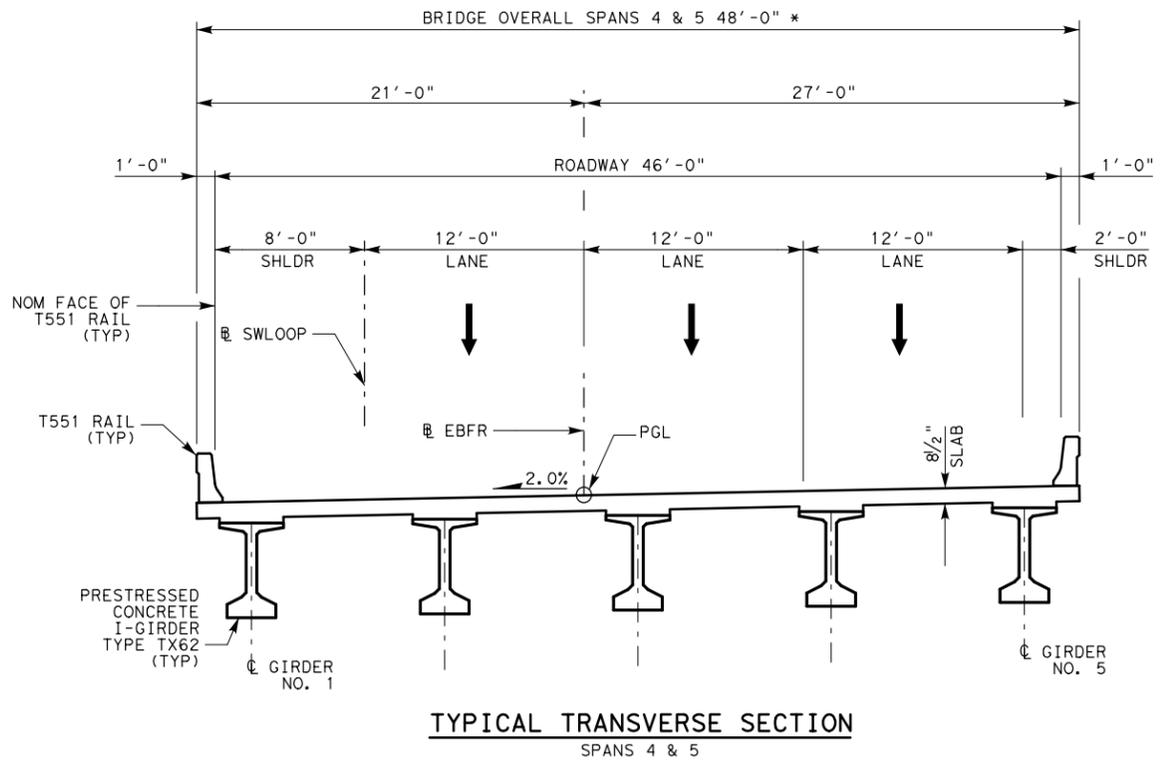
TYPICAL TRANSVERSE SECTION
SPAN 2



TYPICAL TRANSVERSE SECTION
SPAN 3

* DECK WIDTH MEASURED PERPENDICULAR TO EBFR AT EACH BENT.

- NOTES:**
- FOR GENERAL NOTES, SEE "GENERAL NOTES" SHEETS.
 - SEE TxDOT STANDARD DRAWING TYPE T551 FOR BRIDGE RAIL DETAIL.



TYPICAL TRANSVERSE SECTION
SPANS 4 & 5

LEGEND

↓ PROPOSED TRAFFIC FLOW (OPPOSITE TO THE STATIONING)

HL-93 LOADING

NO.	DATE	REVISION	APPROVED

 FLATIRON/Dragados LLC	 Stantec <small>Engineered by Stantec Consulting Services Inc. Texas Registered Engineering Firm F-6324</small>
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Texas Department of Transportation
US 181 HARBOR BRIDGE
TYPICAL SECTION
IH 37 SBFR OVERPASS AT
US 181 ML NBFR & SBFR
BRIDGE 6

SCALE: 1"=10'-0" SHEET 1 OF 1

DESIGN	FED. RD. DIV. NO.	FEDERAL AID PROJECT NO.	HIGHWAY NO.
GRAPHICS	6	HPX597 (1)	IH 37
CHECK	STATE	DISTRICT	COUNTY
CHECK	TEXAS	CRP	NUECES
CHECK	CONTROL	SECTION	JOB
	0101	06	095

STANTEC CONSULTING SERVICES, INC.
PRELIMINARY - FOR INTERIM REVIEW ONLY

THESE DOCUMENTS ARE FOR INTERIM REVIEW AND NOT INTENDED FOR REGULATORY APPROVAL, PERMIT, BIDDING OR CONSTRUCTION PURPOSES. THEY WERE PREPARED BY OR UNDER THE SUPERVISION OF:

NICK N NIKPOUR 122413 08/04/2017
 TBPE FIRM #F-6324 P.E. NO. DATE