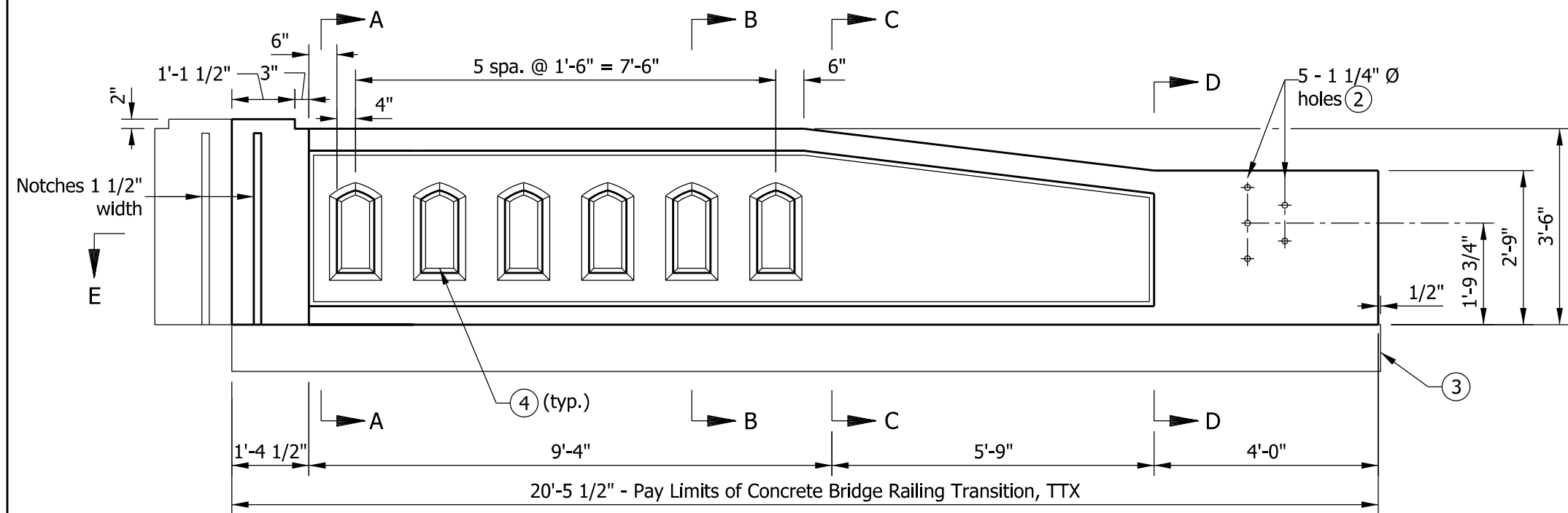
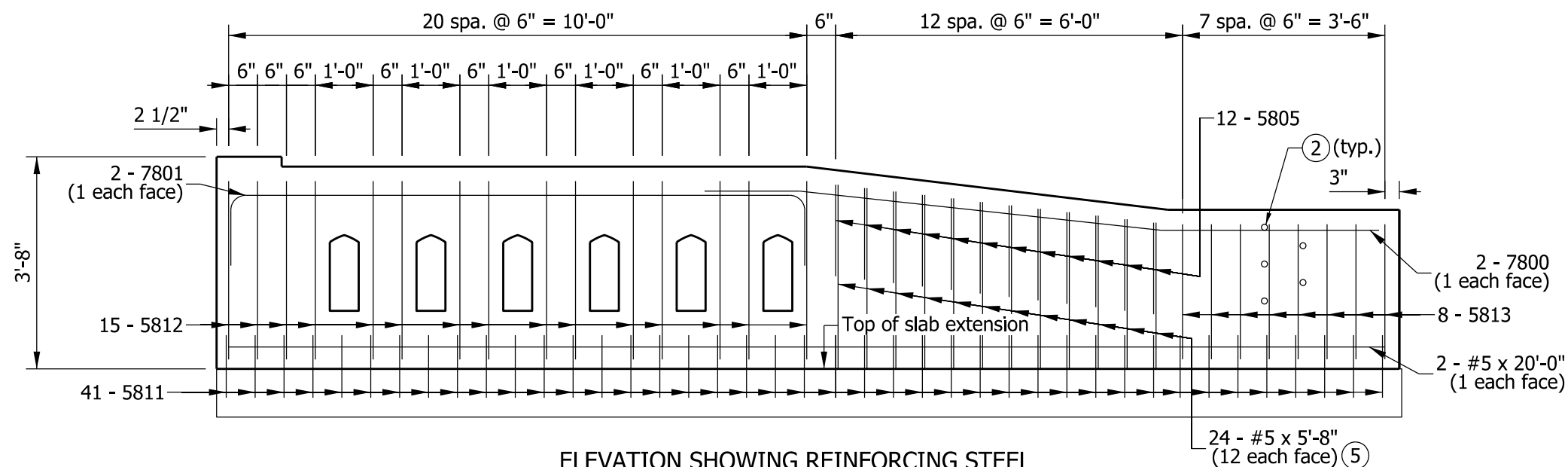


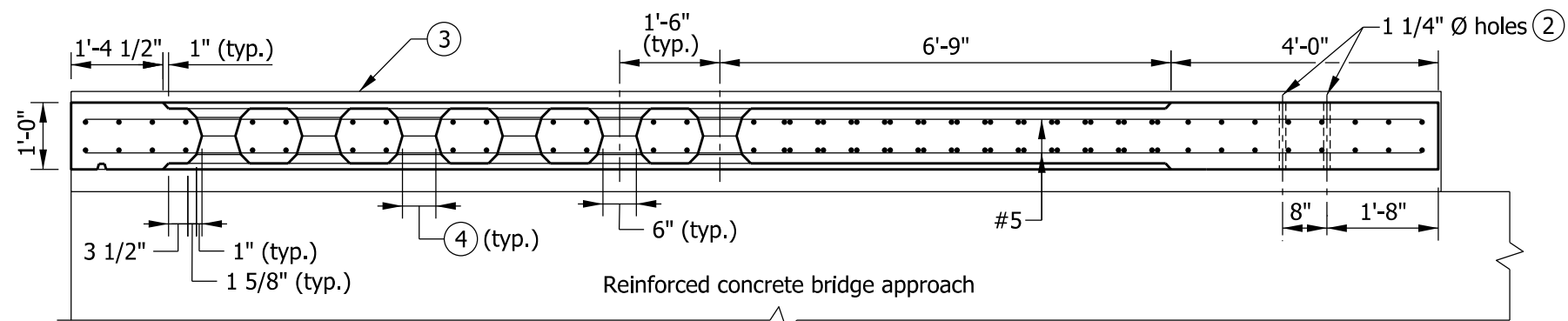


END BENT
PILASTER (typ.)

ELEVATION



ELEVATION SHOWING REINFORCING STEEL



SECTION E-E

NOTES

1. See Standard Drawing E 706-TTXX-02 for sections and reinforcing-bar diagrams.
- ② Holes for attachment of guardrail transition type TGB. See Standard Drawing E 706-CBRT-04 for details.
- ③ RCBA extension for bridge railing transition type TTX. See Standard Drawing E 609-TBAE-02 for details.
- ④ Window opening. See Standard Drawing E 706-BRTX-02 for details.
- ⑤ See Standard Drawing E 706-TTXX-02 for reinforcing-bar cutting diagram.

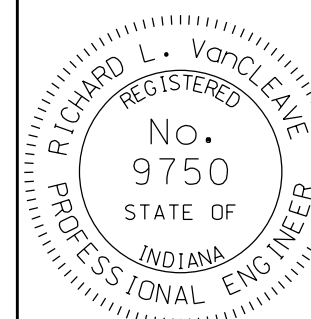
BILL OF MATERIALS			
Quantities are for one concrete bridge railing transition type TTX			
EPOXY-COATED REINFORCING STEEL			
MARK OR SIZE	NO. OF BARS	LENGTH	WEIGHT
7800	2	11'-9"	
7801	2	12'-4"	
Total #7			98 LBS
5805	12	4'-8"	
5811	41	4'-0"	
5812	15	8'-6"	
5813	8	7'-0"	
#5	2	20'-0"	
#5	12	5'-8"	
Total #5			538 LBS
Total Epoxy-Coated Reinforcing Steel			636 LBS
MISCELLANEOUS			
Concrete, Class C			2.0 CYS
Surface Seal			149 SFT

INDIANA DEPARTMENT OF TRANSPORTATION

CONCRETE BRIDGE RAILING
TRANSITION, TTX

SEPTEMBER 2012

STANDARD DRAWING NO. E 706-TTXX-01



/s/ Richard L. VanCleave 09/04/12
SUPERVISOR, ROADWAY STANDARDS DATE

/s/ Mark A. Miller 09/04/12
CHIEF ENGINEER DATE