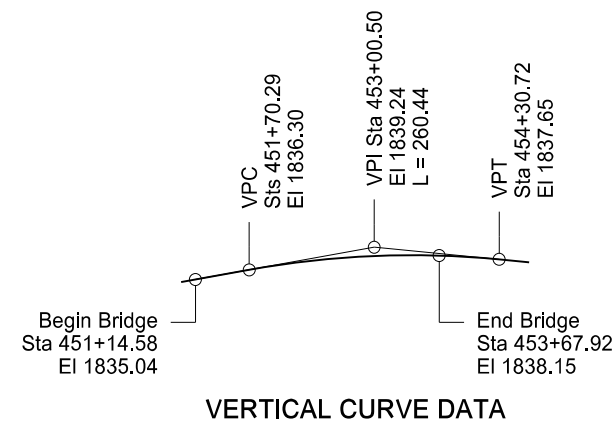
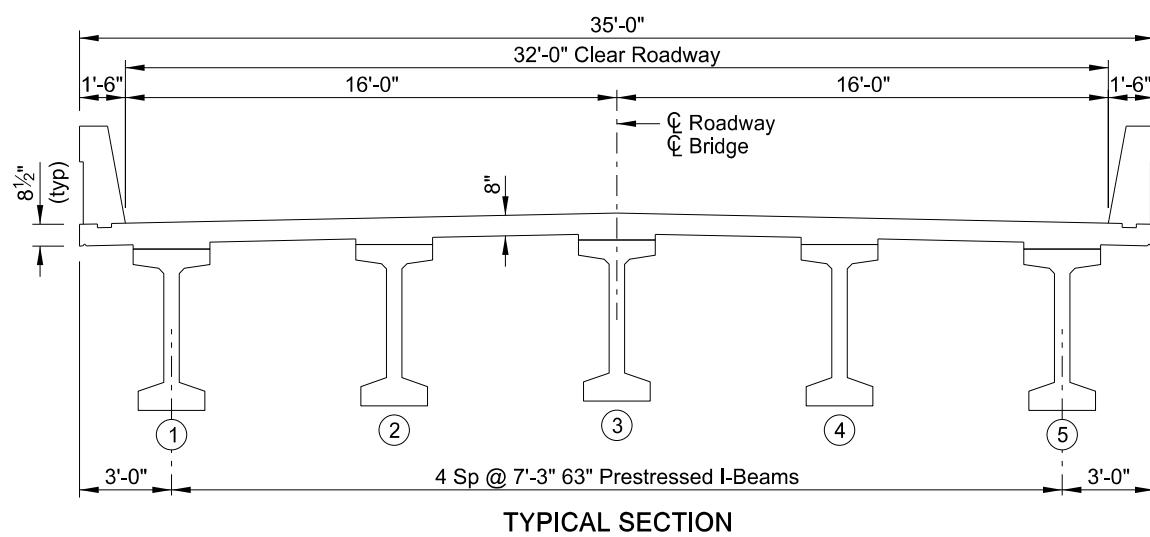
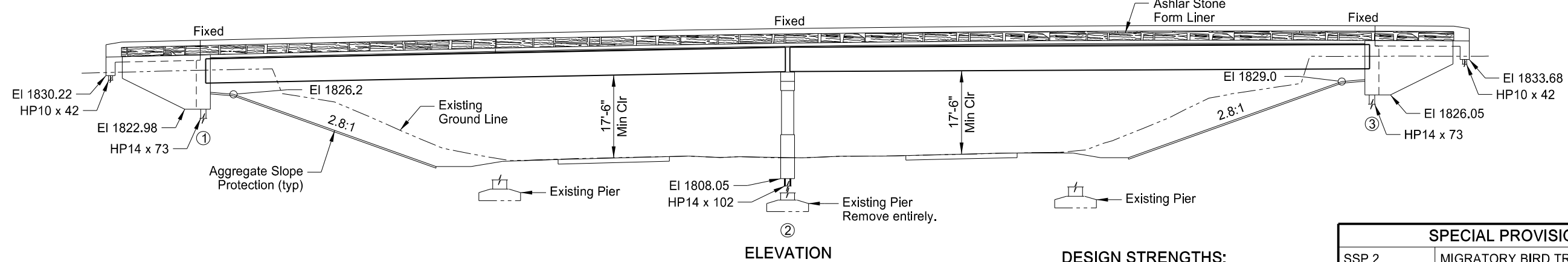
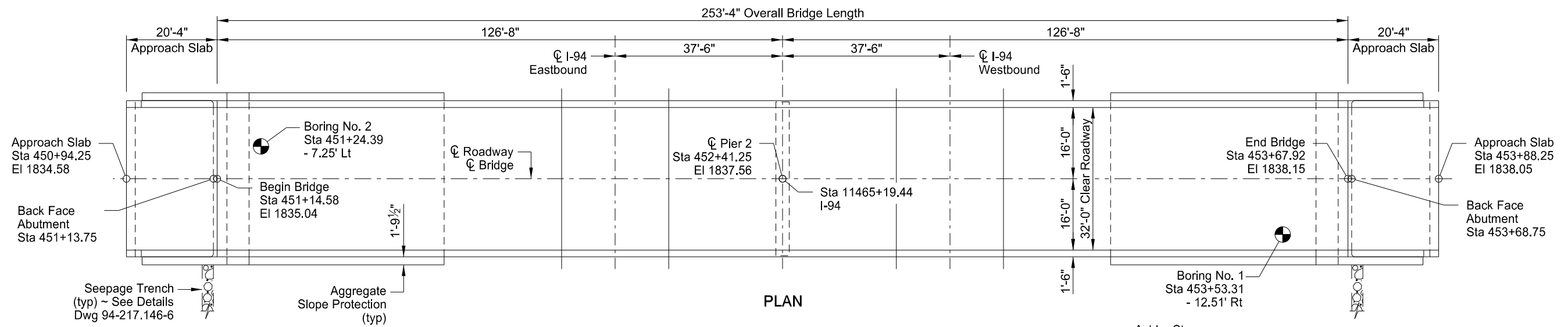


23 U.S.C. § 407 Documents
NDDOT Reserves All Objections

BRIDGE CODE	STATE	PROJECT NO.	SECTION NO.	SHEET NO.
X781	ND	IM-2-094(186)217	170	1



DESIGN STRENGTHS:

f'c = 4,000 psi ~ Bridge Substructure Concrete

f'c = 4,000 psi ~ Bridge Deck Concrete

f'c = 4,000 psi ~ Bridge Barrier Concrete

f'c = 7,000 psi ~ Prestressed Beam Concrete

fy = 60,000 psi ~ Reinforcing Steel

Load & Resistance Factor Design

This drawing is preliminary and not for construction or implementation purposes.

SPECIAL PROVISIONS	
SSP 2	MIGRATORY BIRD TREATY ACT
SP 199(24)	ARCHITECTURAL SURFACE FINISH
SP 642(24)	PILE DYNAMIC ANALYZER
STANDARD DRAWINGS	
D-622-1, D-714-18, D-900-1	
DESIGN SPECIFICATIONS	
AASHTO LRFD BRIDGE DESIGN 10TH EDITION	
HL-93 DESIGN LOADING	
F.W.S. 15 PSF	
I-94/PETTIBONE INTERCHANGE	
STATION: 11465+19.44	
BRIDGE LAYOUT	
ND DEPARTMENT OF TRANSPORTATION BRIDGE DIVISION	
DRAWING NO.	94-217.146-1

SURVEY CONTROL POINTS			
POINT	NORTHING	EASTING	ELEVATION
RTK 30000	443,540.15	2,200,275.01	1,812.93
RTK 35619	447,027.05	2,200,506.86	1,812.96