



OHIO RIVER
CROSSING

I-69 ORX Section 3: Indiana



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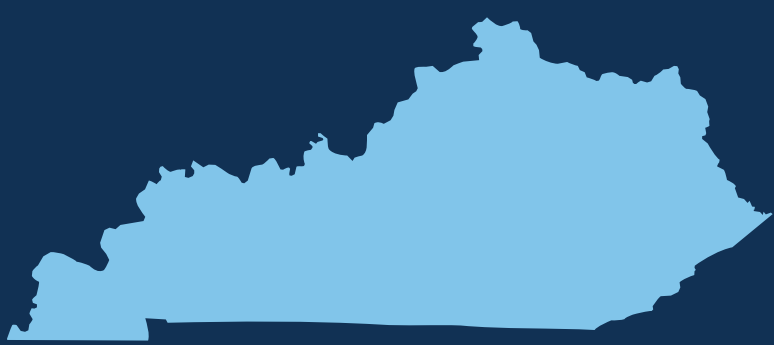
Design-build project

- Approach roadways and bridges in Indiana
- New interchange at I-69 and Veterans Memorial Parkway

Expected Letting in Fall 2023

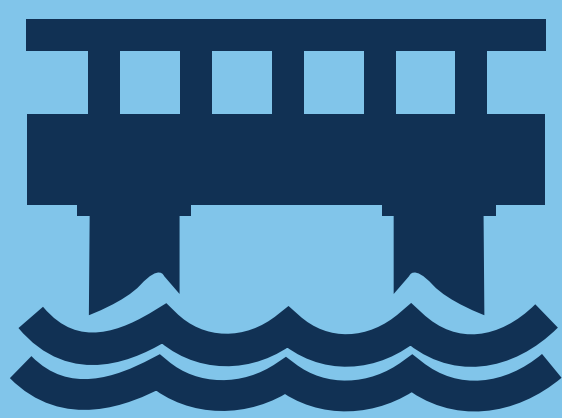
Anticipated Construction: 2024-2026

I-69 ORX is divided into three sections for construction:



Section 1: Kentucky

Work is underway on the Kentucky approach with improvements extending from KY 425 to US 60.



Section 2: I-69 Bridge

Construction on the new river crossing, a bi-state project, is expected to begin in 2027.



Section 3: Indiana

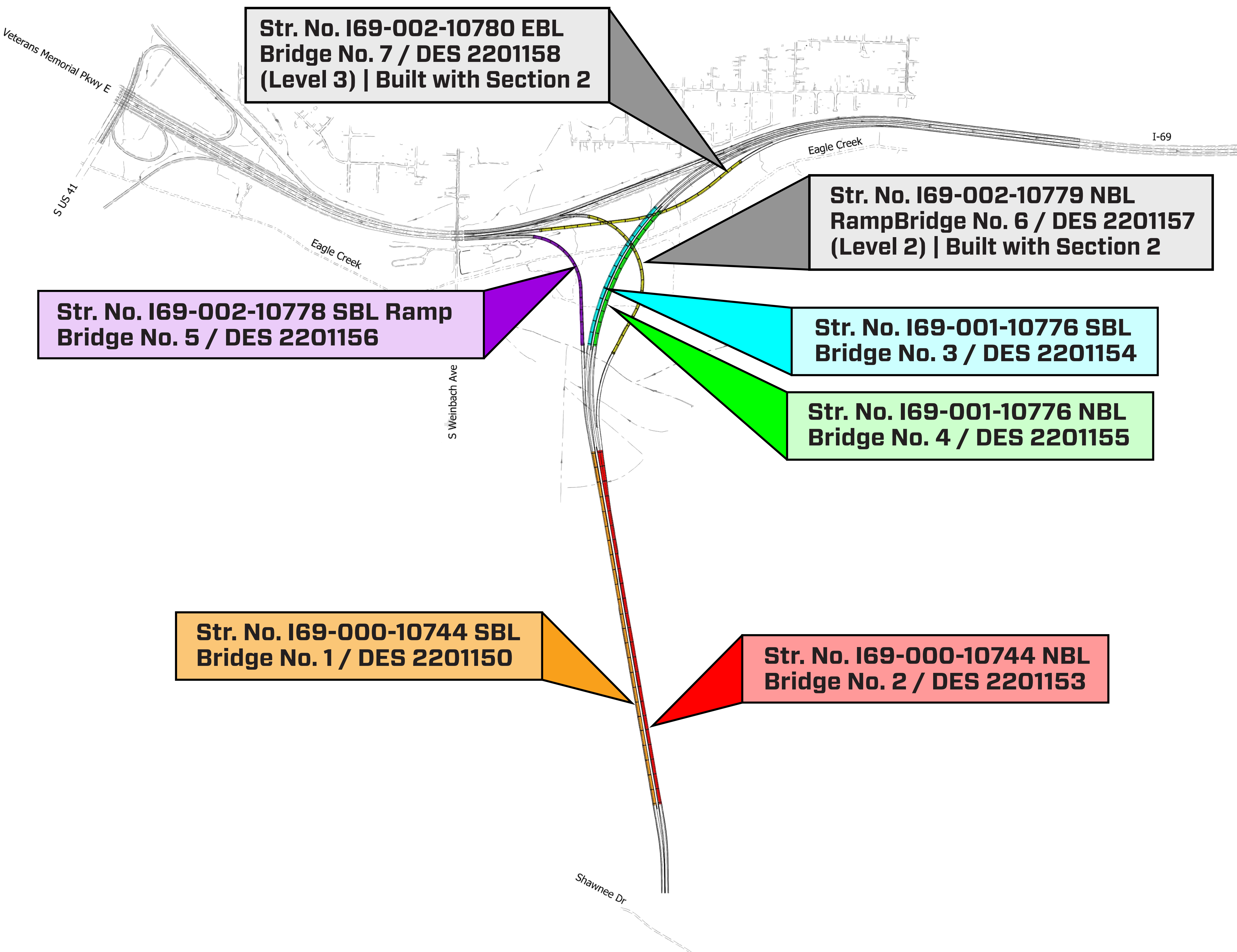
Project is expected to let in fall 2023 with construction expected to begin in 2024.



NextLevel
ROADS

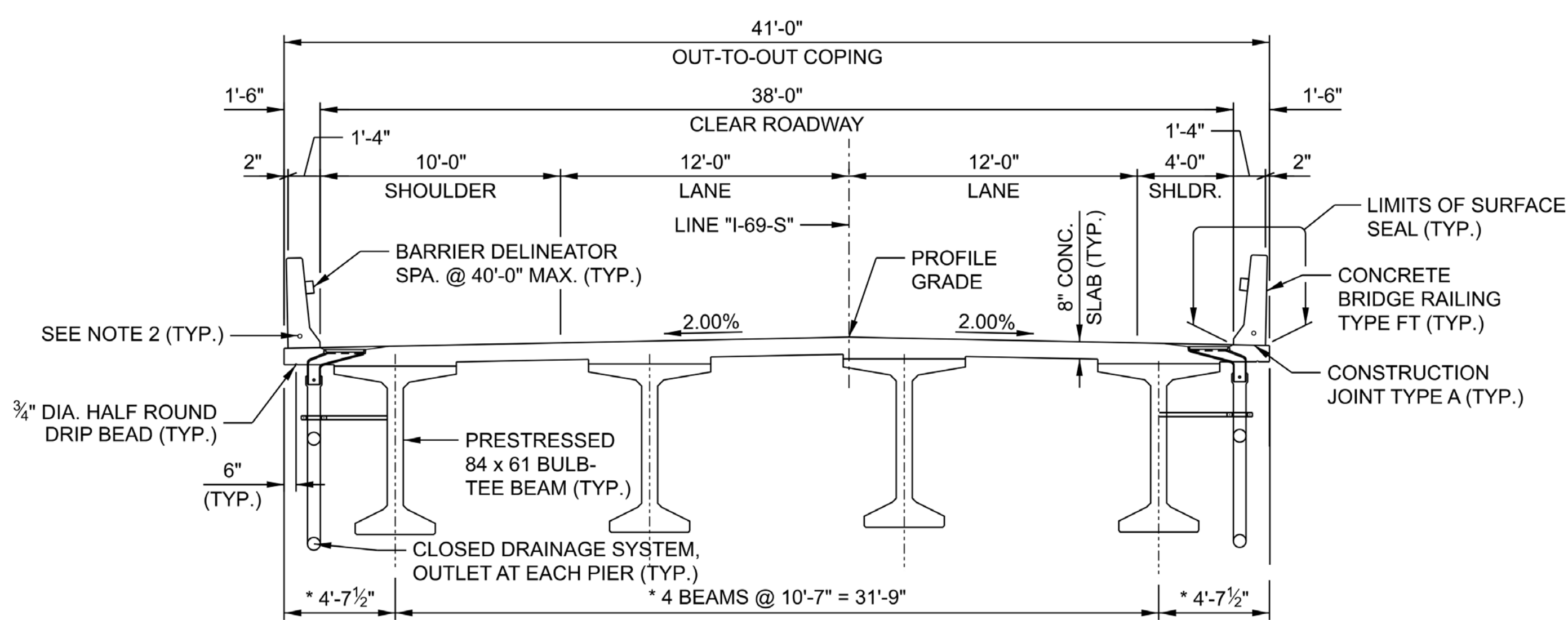
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Number of Bridges:

- **5 New** (Constructed in Section 3)
- **2 New** (Constructed in Section 2)
- **Total Square Feet of Bridge Deck: 570,300 SFT**
- **Total Linear Feet of Retaining Wall: 820 LF**
(Approximately 22,000 SFT)



Str. No. I69-000-10744 NBL
Bridge No. 2 / DES 2201153

Str. No. I69-000-10744 SBL
Bridge No. 1 / DES 2201150

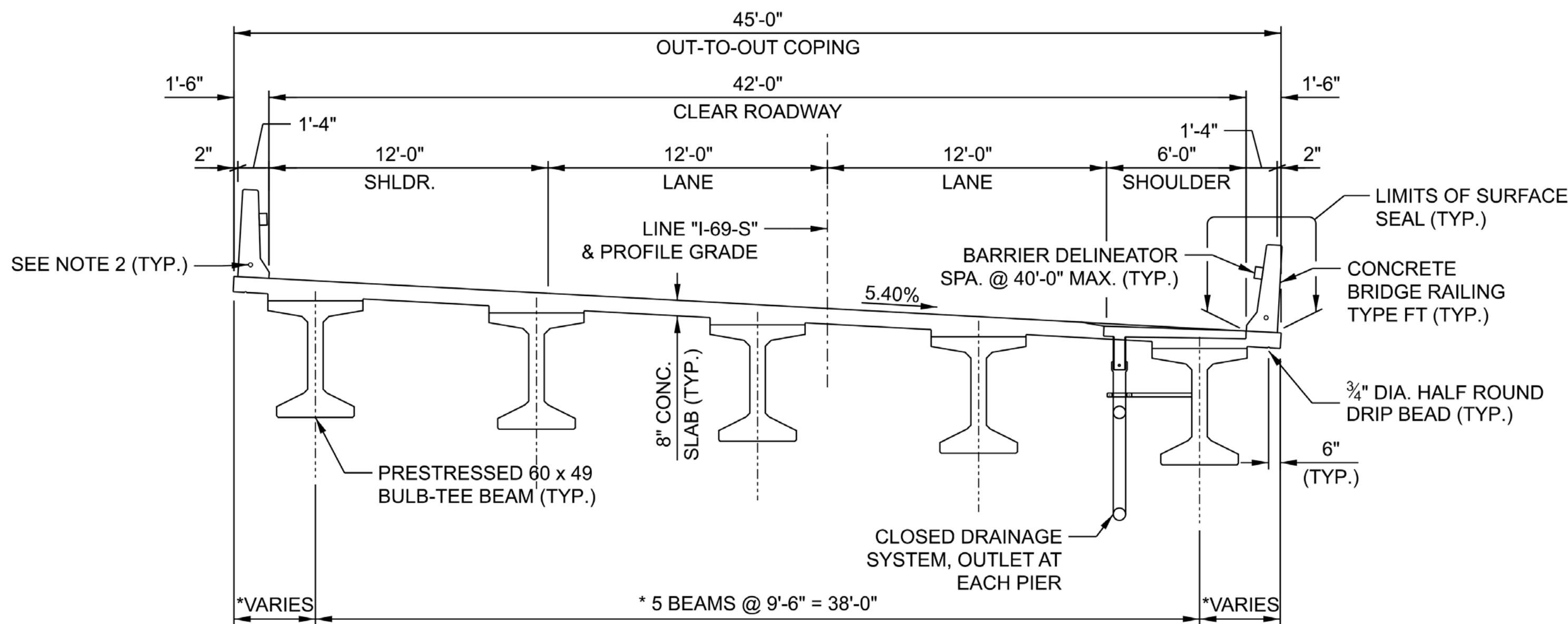
Mainline I-69 (NB & SB) over Ohio River Floodplain

Bridge Statistics:

- 4,321-Foot Long x 41-Foot Wide
- 24 Spans
- Last 3-Spans NB - flare to accommodate ramps

Estimate of Quantities to note:

- 35,200 LF of Concrete Beams
- 28,000 CY Concrete (Substructure & Superstructure)
- 8M LB Reinforcing Steel



Str. No. I69-001-10776 SBL
Bridge No. 3 / DES 2201154

Str. No. I69-001-10776 NBL
Bridge No. 4 / DES 2201155

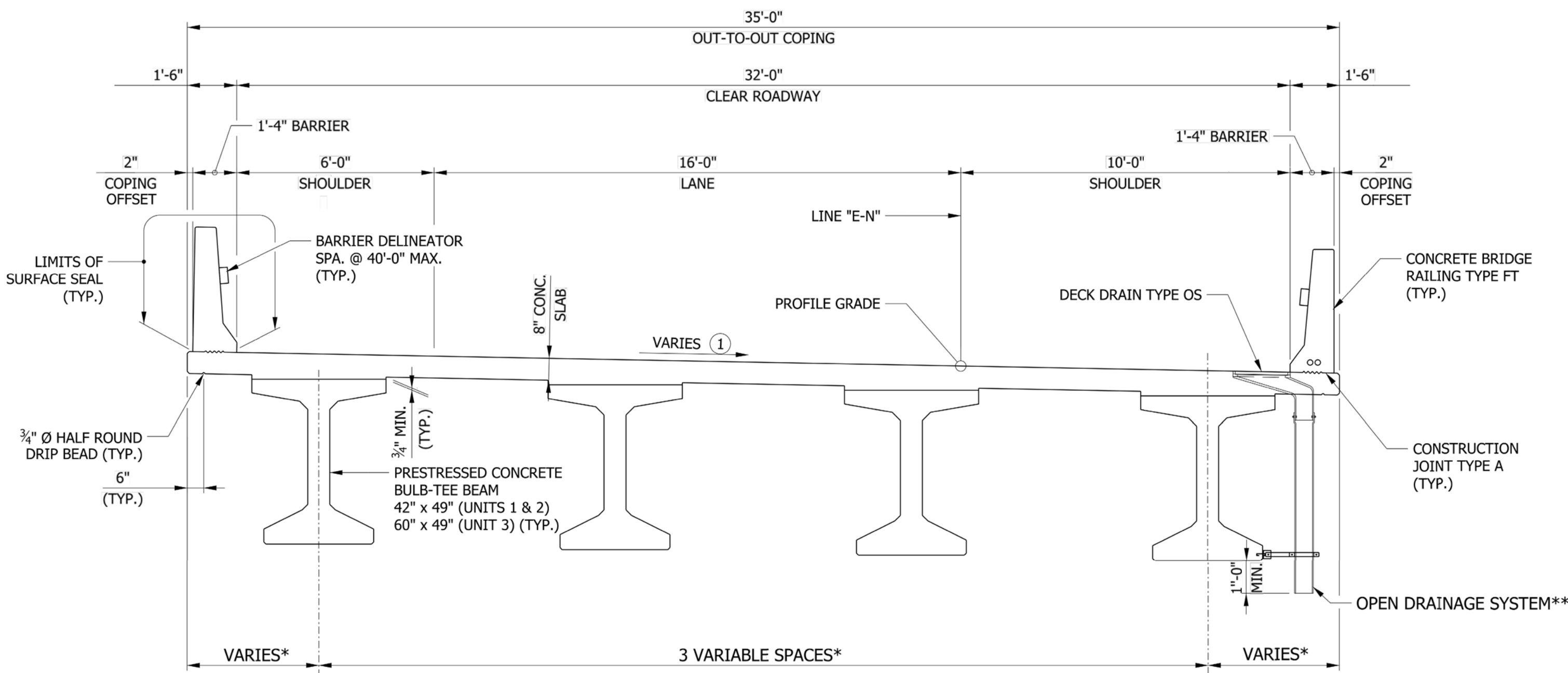
Mainline I-69 (NB & SB) over Ohio River Floodplain and Eagle Creek

Bridge Statistics:

- 1,800-Foot Long x 45-Foot Wide
- 13-Spans

Estimate of Quantities to note:

- 17,700 LF of Concrete Beams
- 14,000 CY Concrete (Substructure & Superstructure)
- 3M LB Reinforcing Steel



Str. No. I69-002-10778 SBL Ramp
Bridge No. 5 / DES 2201156

EB to SB Ramp Bridge over the Ohio River Floodplain and Eagle Creek

Bridge Statistics:

- 1,542-Foot Long x 35-Foot Wide
- 14 Spans

Estimate of Quantities to note:

- 6,100 LF of Concrete Beams
- 3,200 CY Concrete (Substructure & Superstructure)
- 876,000 LB Reinforcing Steel