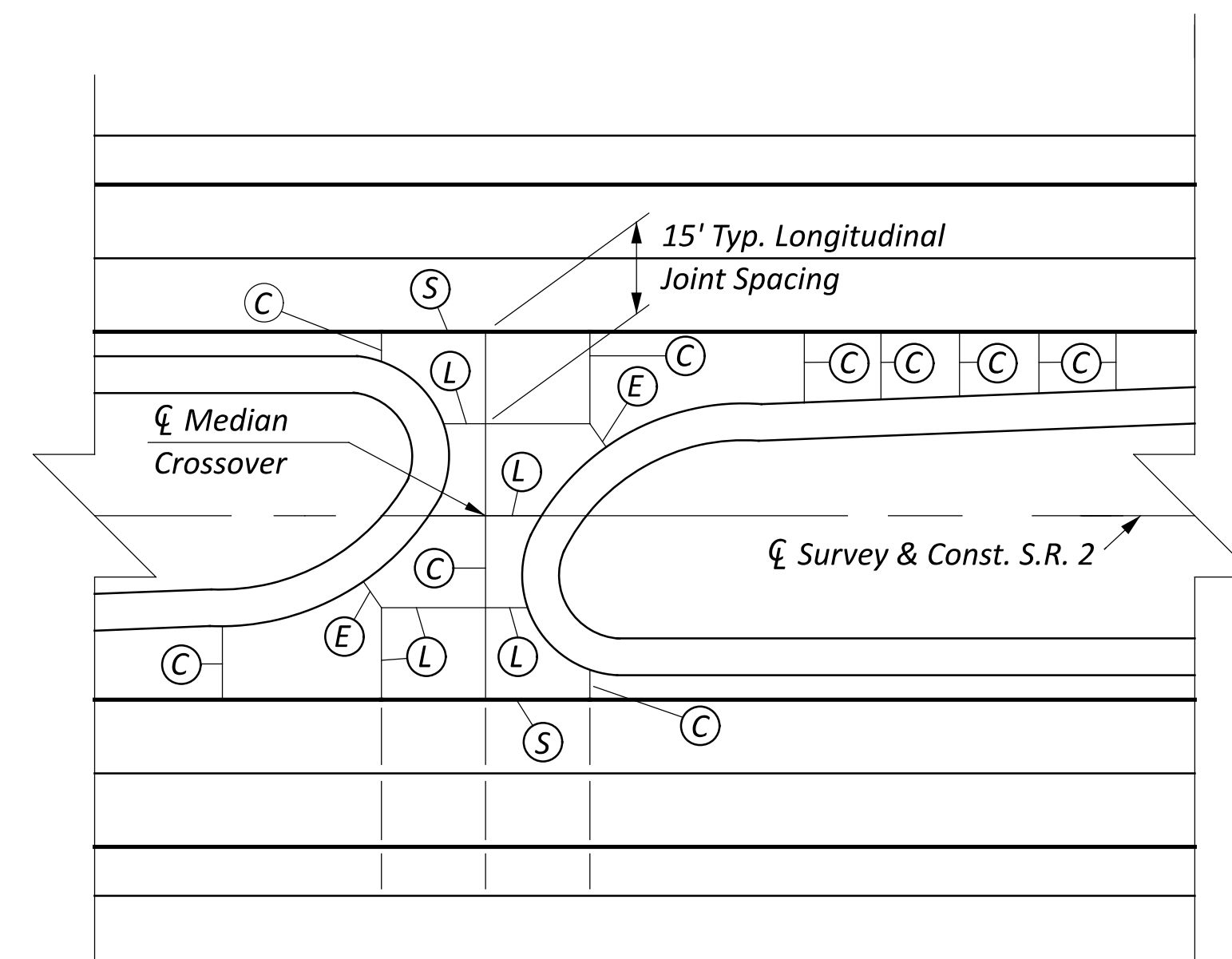
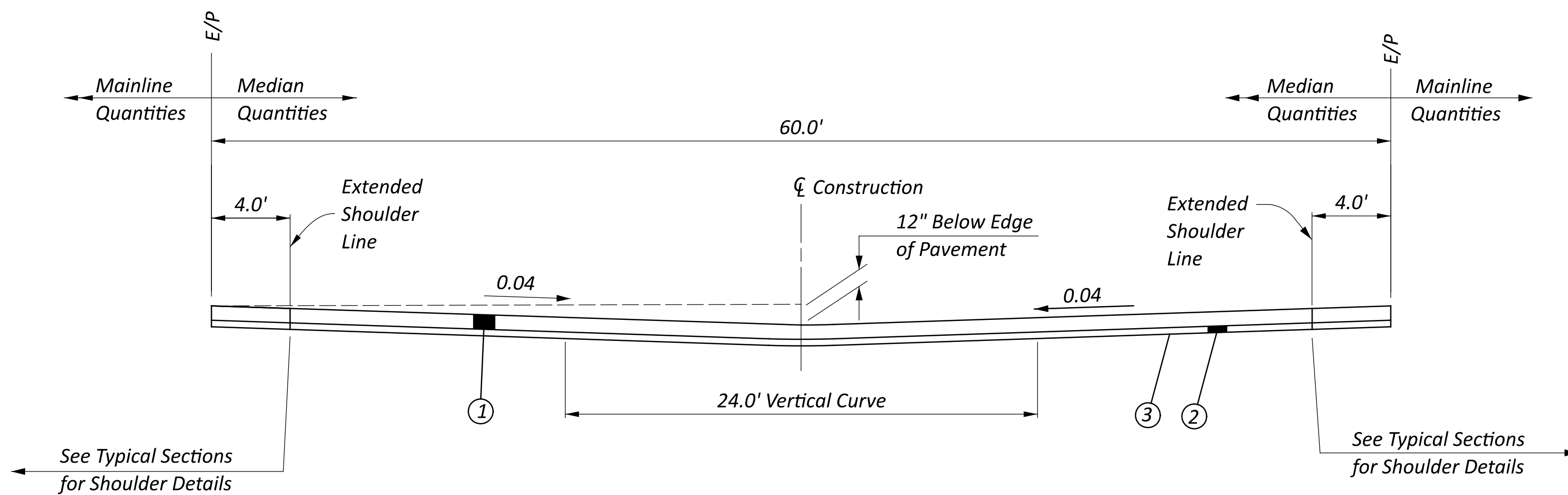
**TYPICAL MEDIAN CROSSOVER DETAIL**

Applies: Sta. 5+00 and Sta. 124+00

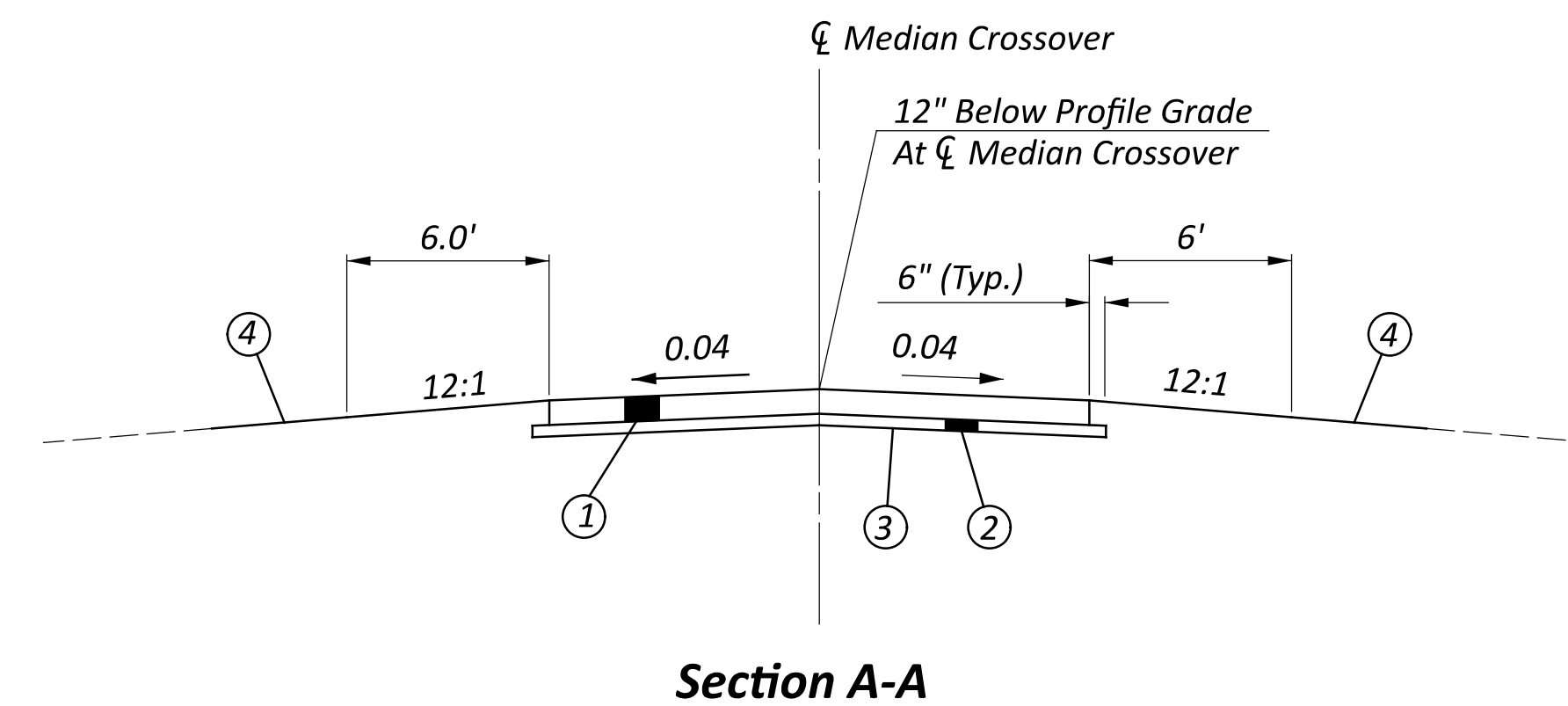
**MEDIAN CROSSOVER JOINT DETAIL**

Note:

- The Above is a Suggested Joint Diagram.  
The Contractor May Submit an Alternate Joint Diagram to the Engineer for Approval.
- Align Joints in Median Crossover to form Continuous Joints with traverse Joints in the Mainline Pavement.

**Section B-B****LEGEND**

- |  |  |
|--|--|
| ① ITEM 452 - 9" Non-Reinforced Concrete Pavement, Class QC IP, As Per Plan | Ⓒ Contraction Joint As Per BP-2.2                              |
| ② ITEM 304 - 6" Aggregate Base   | Ⓓ Not Used   |
| ③ ITEM 204 - Subgrade Compaction   | Ⓔ Expansion Joint (Without Dowels), As Per BP-2.2              |
| ④ ITEM 659 - Seeding And Mulching  | Ⓕ Standard Longitudinal Joint, As Per BP-2.1 without Tie Bar 3 |
|  | Ⓖ Longitudinal Joint, As Per BP-2.1                            |

**Section A-A**

DESIGN AGENCY

**XYZ**  
Planning • Engineering • Surveying

DESIGNER

KAK

REVIEWER

LJS 01/17/25

PROJECT ID

131108

SHEET TOTAL

P.91 267