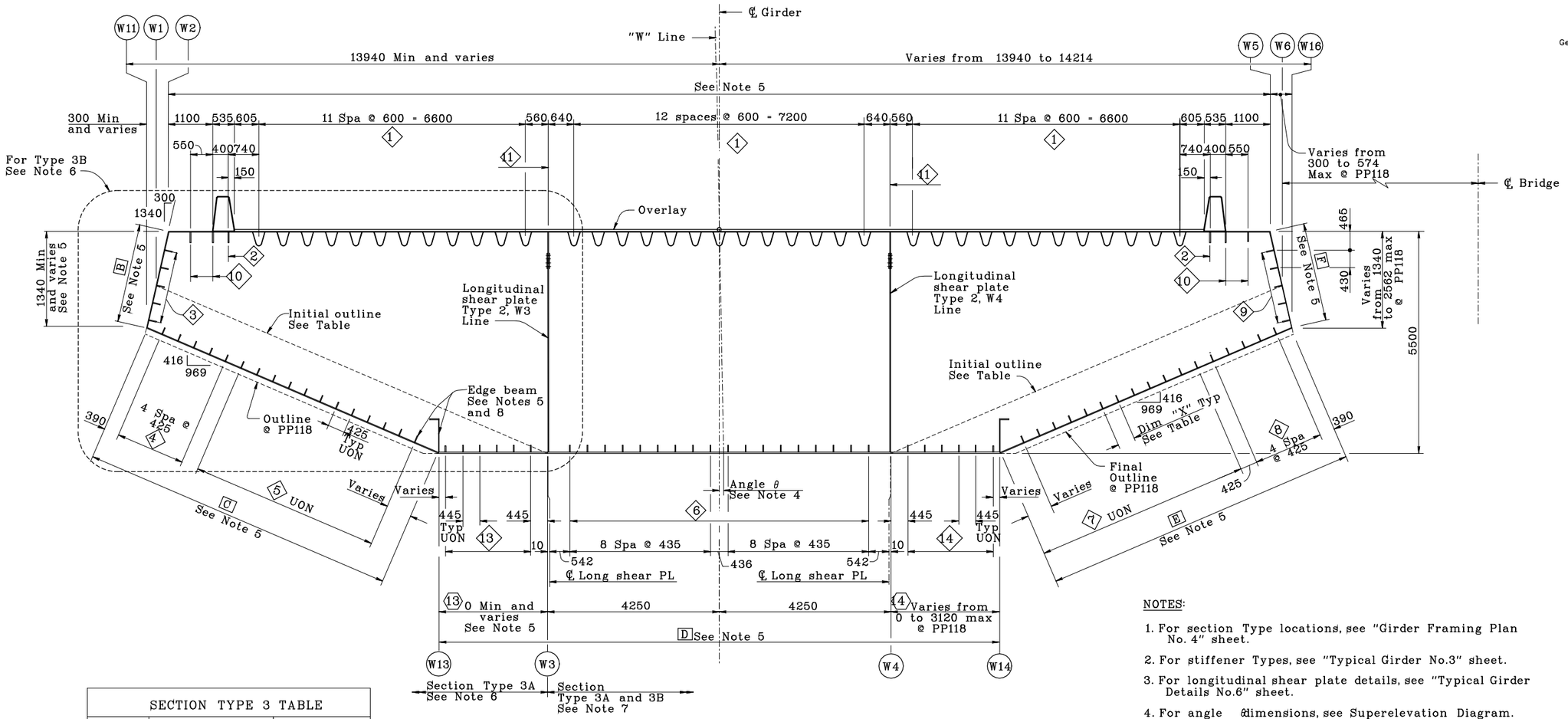

George S. Baker
C57112
12/30/01

SECTION TYPE 3 TABLE		
Section Type	PP (Panel Point) (See Note 7)	Dimension (See Note 5) X
3A	Sta W61+44.000 to PP119	425
3B	PP118 to PP119	425
3B	PP119 to PP124	450

"W" LINE
SECTION TYPE 3 (East Approach)
1:50

LEGEND:

A — Girder face designation A

4 — Girder Stiffener type 4

14 — Girder Plate type 14

NOTES:

1. For section Type locations, see "Girder Framing Plan No. 4" sheet.
2. For stiffener Types, see "Typical Girder No.3" sheet.
3. For longitudinal shear plate details, see "Typical Girder Details No.6" sheet.
4. For angle θ dimensions, see Superelevation Diagram.
5. For layout of girder faces A,B,C,D,E and G, and their stiffeners see " " sheet.
6. For Partial Section of Type 3B girder see "Girder at East Approach No 2" sheet.
7. Girder section shown excludes Girder at floorbeam E2. For girder section at Floorbeam E2, see "Girder at Pier E2" sheets.
8. Edge beam shall have same dimensions and details as longitudinal shear plate Type 1. See "Typical Girder Details No.8" sheet for details.

T245

Main Span Suspension Bridge
Preliminary Plans - Not for construction. Subject to changes.

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GIRDER AT EAST APPROACH NO.1

01/15/99 05/15/99 08/02/99 04/27/01 05/24/01