This page contains a detailed diagram and specifications for an 12" Custom Width Prestressed Slab Unit. The diagram includes various views and sections, and the specifications list dimensions and spacing for different components of the slab unit.

**Table of Variables in Structures Plans:**

- A = Dim. W - Varies
- B = Dim. L + 2
- C = W/2 ± 3
- D = Dim. W - 7
- E = (W/2) + 9
- F = Dim. W - 1
- G = 4
- H = 4
- I = V3 (Max.)
- J = 2 (End 2)
- K = 2 (End 1)
- L = 2
- M = 2
- N = 2, 4, 10
- O = 2
- P = 2
- Q = 2
- R = 2
- S = 2
- T = 2
- U = 2
- V = 2
- W = 2
- X = 2
- Y = 2
- Z = 2

**Bending Diagrams:**

- BARS 4D1, 4D2 & 4D3
- BARS 4K
- BARS 5Z
- BARS 5Y1 & 5Y2

**Notes:**

- See Note 1 for additional Bars 4D1 or 4D2 for skewed units.
- See Note 4 for additional Bars 4D1 or 4D2 for skewed units.
- Dimensions B, C, D, L, R, V3 thru V3 and number of spaces S1 thru S3, see Prestressed Custom Width Slab Units - Table of Variables in Structures Plans.
- For referenced notes, see Index No. D20350, Sheet 1.