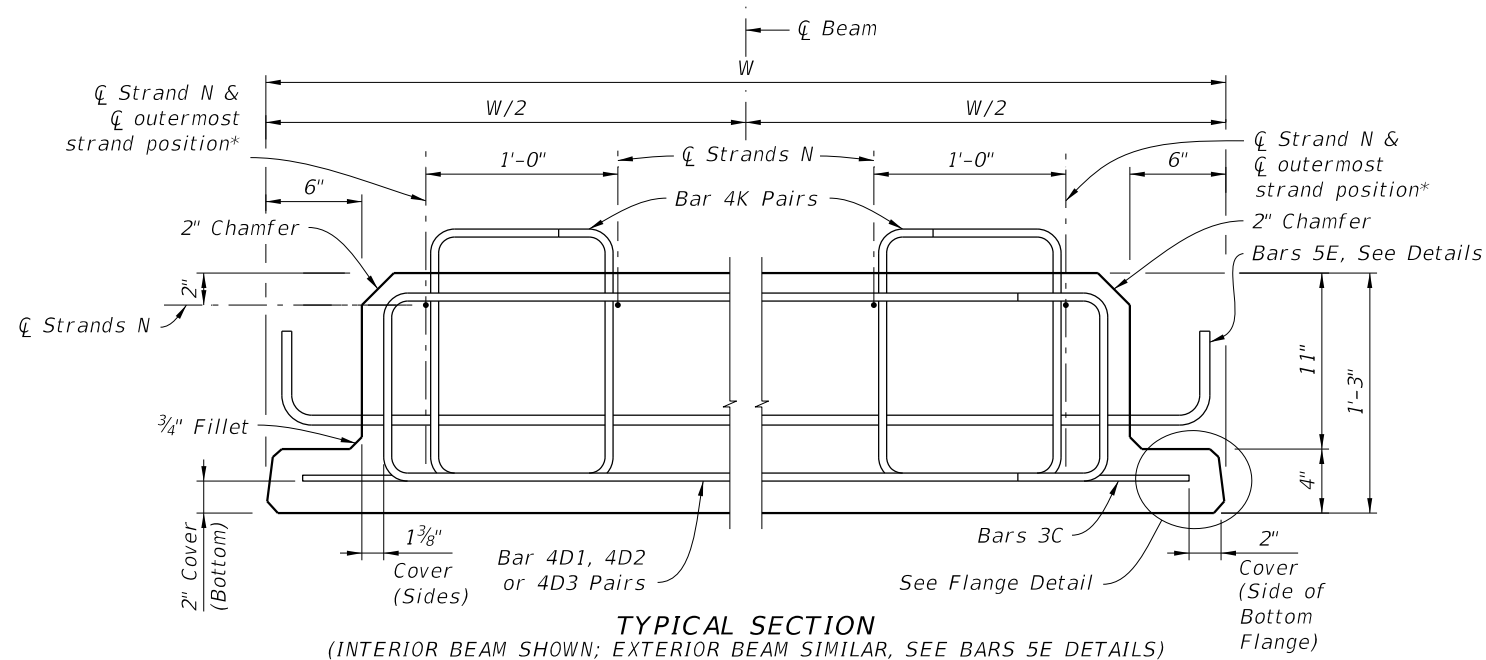
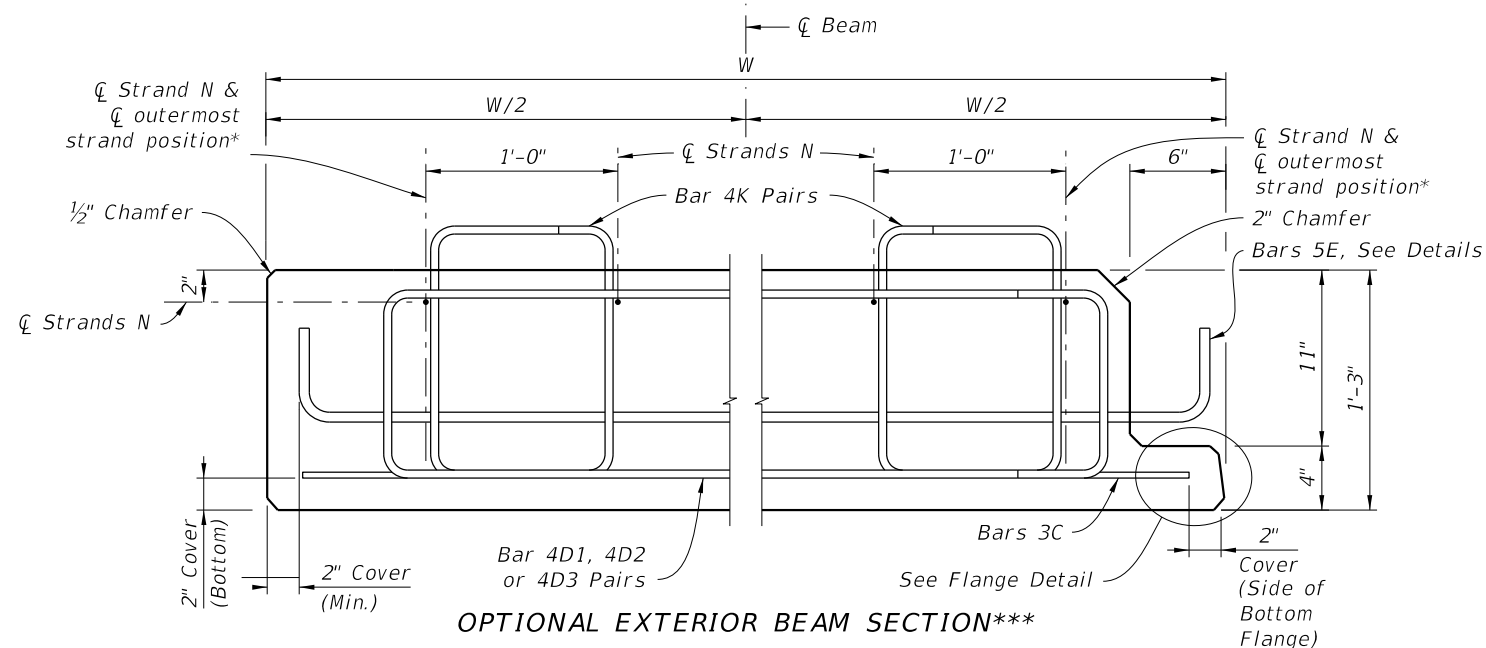
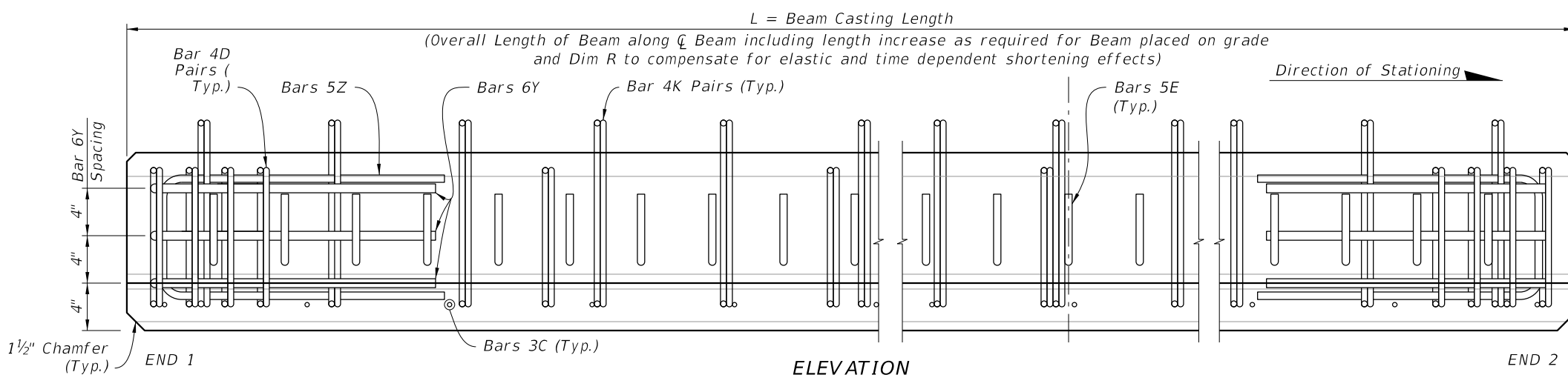




\*\*\* At the Contractor's option, the Optional Exterior Beam Section may be used.



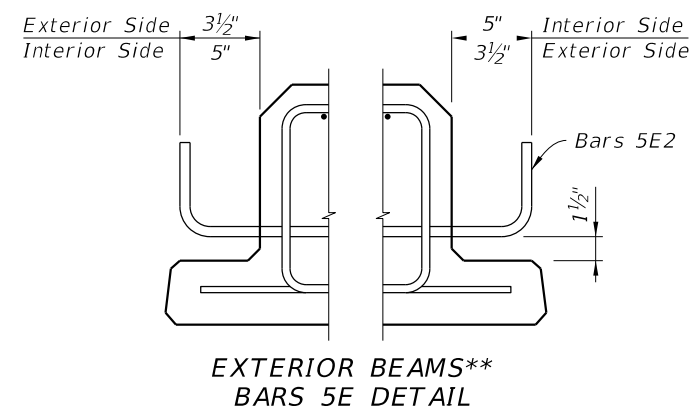
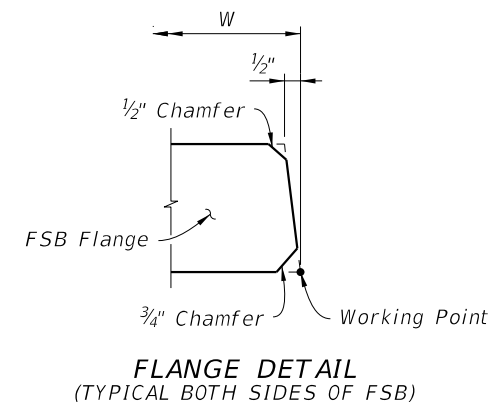
NOTES:  
Work this Index with Index 450-450 and Florida  
Slab Beams - Table of Variables in Structures  
Plans.

For Dimensions C, D, E, L, R, W & Y and Angle  $\theta$ ,  
see Florida Slab Beam - Table of Variables in  
Structures Plans.

For referenced notes, see Index 450-450, Sheet 1.

\* For  $\mathcal{C}$  of outermost strand positions, see corresponding Strand Pattern on Florida Slab Beams - Table of Variables in Structures Plans.

\*\*\* At the Contractor's option, the Detail as shown for Interior Beams may be used for Exterior Beams and the Bars 5E field bent on the exterior side of the Beam to provide the specified cover to the coping line.



| BILL OF REINFORCING STEEL<br>FOR ONE BEAM ONLY |               |                 |                    |                    |
|------------------------------------------------|---------------|-----------------|--------------------|--------------------|
| MARK                                           | SIZE          | NOTE<br>NUMBERS | NUMBER<br>REQUIRED | LENGTH<br>(NOTE 1) |
| C                                              | 3             |                 | See Table          | Varies             |
| D1                                             | 4             | 6               | 10 (End 1)         | Varies             |
| D2                                             | 4             | 6               | 10 (End 2)         | Varies             |
| D3                                             | 4             |                 | See Table          | Varies             |
| E1                                             | 5             | 7               | See Table          | Varies             |
| E2                                             | 5             | 7               | See Table          | Varies             |
| K                                              | 4             |                 | See Table          | 2'-8"              |
| N                                              | See<br>Note 3 | 3               | 4                  | Varies             |
| Y1                                             | 6             | 6               | 3 (End 1)          | Varies             |
| Y2                                             | 6             | 6               | 3 (End 2)          | Varies             |
| Z                                              | 5             |                 | 6                  | 4'-10½"            |

*BENDING DIAGRAMS* (See Note 1)

