



DSA Structural Amendments under review are highlighted in GRAY and YELLOW

Template 22-07

2001 CBC - Chapter 22A  
STEEL

Section - 2211A - AMENDMENTS

Subsection(s) - 8.

1 **8. Part I, Section 15.4b. Add the following to the end of the**  
2 **paragraph:**

3  
4 **15.4b.** Where reinforcement at the beam-to-column con-  
5 nection at the Link end precludes yielding of the  
6 beam over the reinforced length, the Link is per-  
7 mitted to be the beam segment from the end of the  
8 reinforcement to the brace connection. Where such  
9 Links are used and the Link length does not exceed  
10  $1.6 M_p/V_p$ , cyclic testing of the reinforced connec-  
11 tion is not required if the design strength of the rein-  
12 forced section and the connection equals or exceeds  
13 the required strength calculated based upon the  
14 strain-hardened Link as described in Section 15.6a.  
15 Full depth stiffeners as required in Section 15.3a.  
16 shall be placed at the Link-to-reinforcement inter-  
17 face. *Cyclic testing of the Link connection to the*  
18 *weak axis of a wide flange column is required for*  
19 *any length link.*  
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