

## **Week Ending Dec. 5/08**

### **Problems encountered this week:**

1. Skin plate weld access in relation to stiffener shop attachment on girder face "C", "H", "G", "K" plate and vertical plate.
2. Cable opening profiles at PP's with regards to RFI 1429.
3. Rat hole configurations (information is being) supplied.
4. Saddle support beam; stiffeners and connection angles foul; Are flg's bent (10m-) or CJP welded?
5. For CB19; design drawings 724 & 725 do not show bottom flange stiffener sizes.
6. For CB19; design drawings 724 & 726 do not show web plate stiffener sizes.
7. For CB19; on design drawing 720, Top flange Detail E shows splice PL 840 (2x420) wide while the splice plate table at lower right calls All to be 900 wide, we assume 840 is correct.