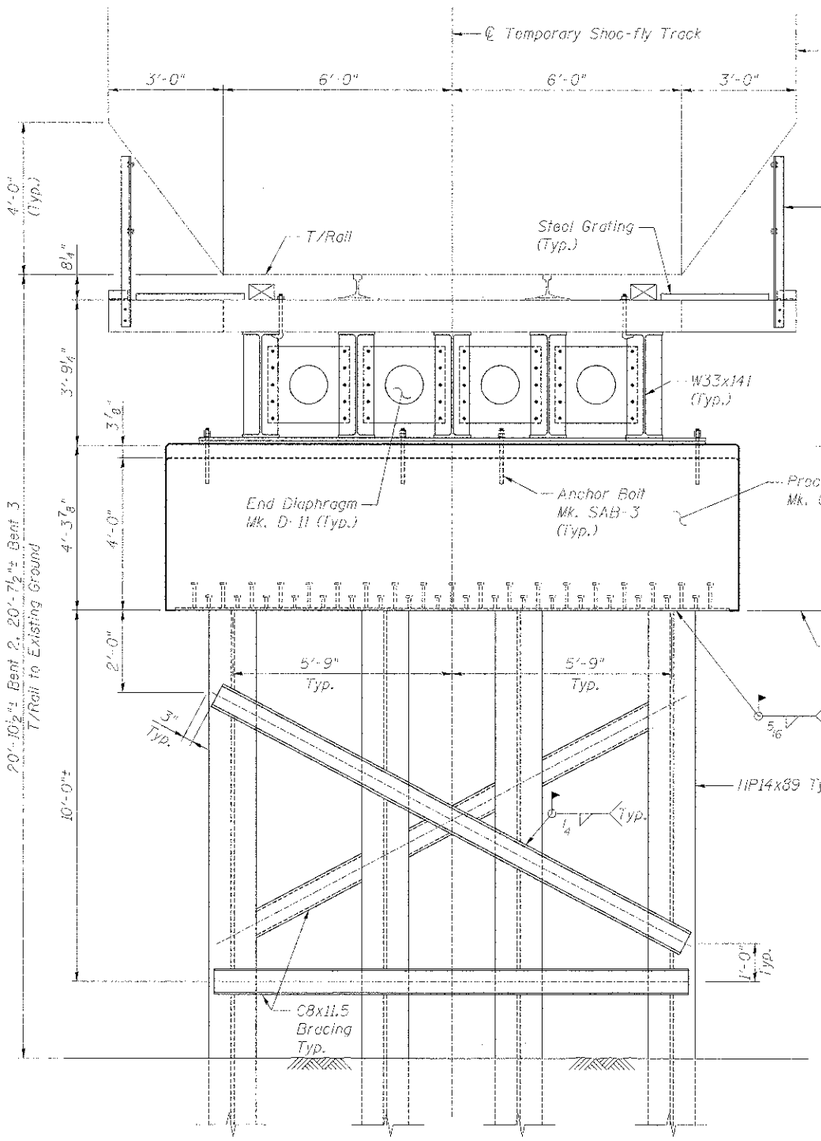
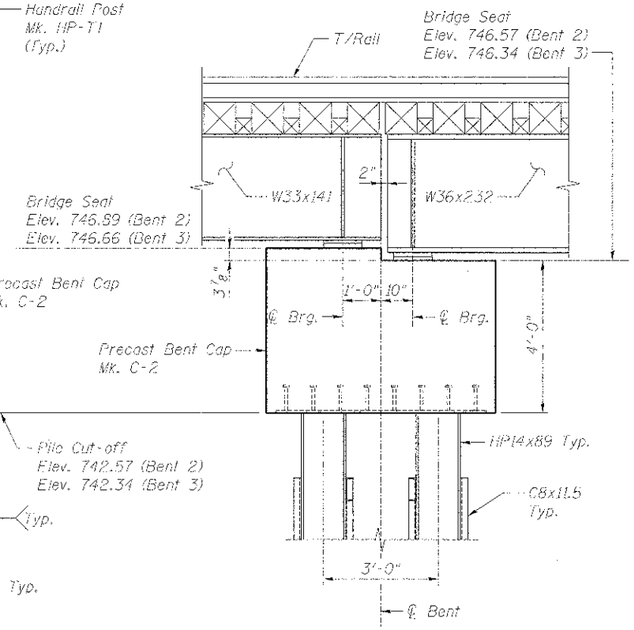
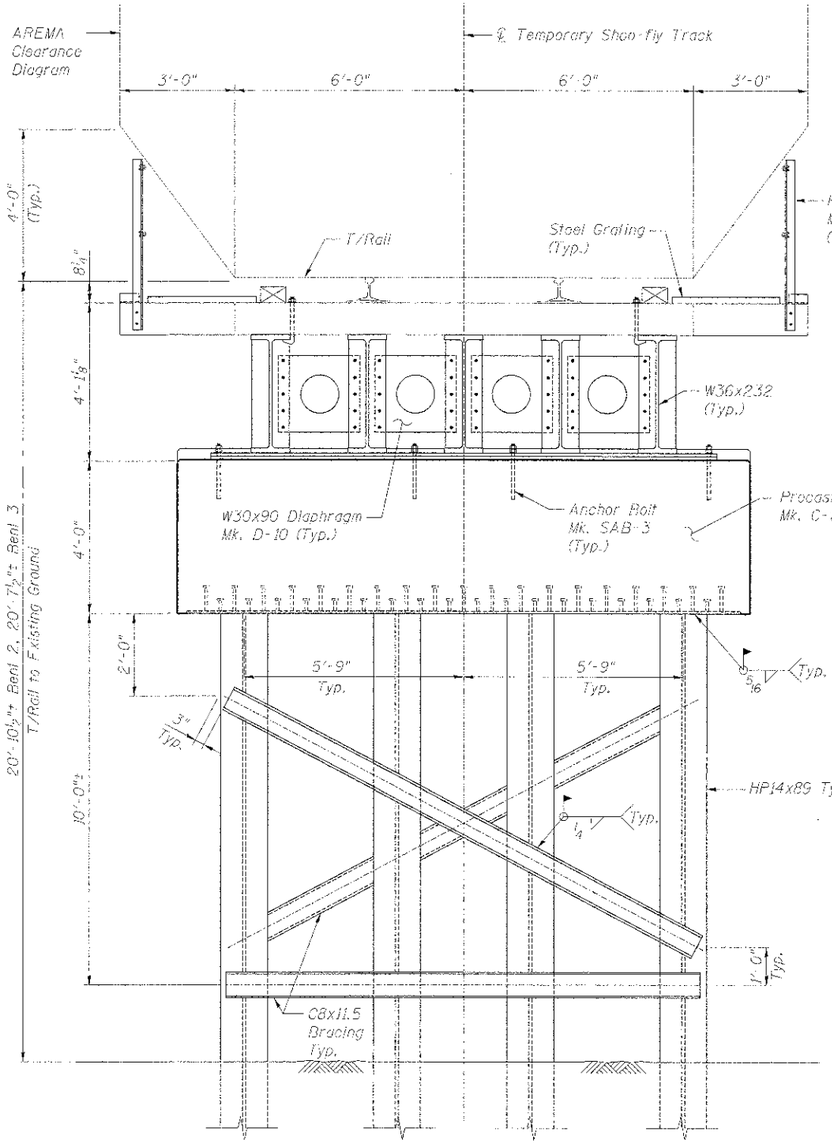



ELEVATION BENT 3 - SPAN 3

(Looking toward Chicago)
(Bent 2 similar)




SECTION THRU BENT 3




ELEVATION BENT 3 - SPAN 2

(Looking toward Rockford)
(Bent 2 similar)

NOTES:

1. For Precast Bent Cap details see sheet UP-45.
2. T/Rail to T/Tie = 8¼". Dimension includes 7⁵/₁₆" height for 136 lb. rail and a ¹⁵/₁₆" tie plate.
3. N.S. denotes Near Side.
   F.S. denotes Far Side.


benesch
engineers · scientists · planners
Alfred Benesch & Company
205 North Michigan Avenue, Suite 2400
Chicago, Illinois 60601
312-565-0450 Job No. 10074


| | | | |
|---|---|---|---|
| FILE NAME = Temp_Br_004_Typ_Sections2.dgn | USER NAME = rgerman | DESIGNED - JLS | REVISED - |
| | | CHECKED - LRB | REVISED - |
| | PLOT SCALE = | DRAWN - RMG | REVISED - |
| | PLOT DATE = 12/13/2012 | CHECKED - LRB | REVISED - |

**STATE OF ILLINOIS**
**DEPARTMENT OF TRANSPORTATION**

**M.P. 37.71 BELVIDERE SUBDIVISION – TEMPORARY BRIDGE BENTS 2 AND 3 DETAILS**

SHEET NO. UP-37 OF UP-52 SHEETS

| F.A.P. RTE. | SECTION | COUNTY | TOTAL SHEETS | SHEET NO. |
|---|---|---|---|---|
| 361 | 06-00214-18-RP | KANE | 451 | 297 |
| | | CONTRACT NO. 63598 | | |
| | | ILLINOIS FED. AID PROJECT | | |

12/13/2012 3:12:54 PM X:\100000S\10074\Engineering_Documents_Phase_II\SN_045_3168_UPRR_Bridge\PLANS\Temp_Br_004_Typ_Sections2.dgn