



- NOTES:
- FOR BRIDGE TRANSVERSE SECTION SEE SHEET 32/41.
  - FOR STEEL FRAMING PLAN, SEE SHEET 28/41.
  - FOR BEAM ELEVATION AND STEEL NOTES, SEE SHEET 29/41.
  - FOR STIFFENER WELDS AND ADDITIONAL INTERMEDIATE CROSSFRAME NOTES, SEE ODOT STD. DWG. GSD-1-96, SHEETS 1 & 2 OF 3.
  - FOR FIELD SPLICES #3, #4 AND #5, SEE ODOT STD. DWG. BS-1-93, SHEETS 1 & 3 OF 3.
  - NOTATION: BRG.-BEARING; TYP.-TYPICAL; CLR.-CLEAR; MIN.-MINIMUM; CVN-CHARPY V NOTCH; E.F.-EACH FACE; SPA.-SPACES; NS-NEAR SIDE; FS-FAR SIDE; BOT.-BOTTOM.

THE LINES OF HOLES IN THE BEAM FLANGES ARE PARALLEL TO THE CENTERLINE OF THE WEBS. THE SPLICE PLATES ARE RECTANGULAR.  
\* - SEE FLANGE SPLICE PLATE DETAILS.  
\*\* - HALF OF THE FLARE ANGLE.

H:\CT\97125\BRIDGE\9712514.DWG PLOT SCALE 1:12