



NOTES:

1. FOR "FIXED SPLICE TUBE", "FIXED SPLICE BAR", "FIXED SPLICE TUBE ASSEMBLY", AND "FIXED SPLICE BAR ASSEMBLY" DETAILS, SEE STANDARD S-364C.
2. FOR "TURN BACK SPLICE TUBE DETAIL" AND "TURN BACK SPLICE TUBE ASSEMBLY" DETAILS, SEE STANDARD S-364D.
3. FOR "HEAVY POST DETAIL" AND "TRANSITION POST DETAIL", SEE STANDARD S-364D.
4. FOR DETAILS OF TYPE I END ASSEMBLY AND BOX BEAM GUARDRAIL, SEE STANDARD G-IBM.
5. SEE BRIDGE RAILING DETAILS FOR ANCHOR PLATE AND CONNECTION TUBE DETAILS.

TYLIN INTERNATIONAL

PROJECT NAME: CHelsea
PROJECT NUMBER: BHF 0169(9)

FILE NAME: z12ci50appr1.dgn
PROJECT LEADER: J. OLUND
DESIGNED BY: B. TOOTHAKER
APPROACH RAILING DETAILS I

PLOT DATE: 8/31/2016
DRAWN BY: S. MORGAN
CHECKED BY: J. OLUND
SHEET 57 OF 137