



PART MAIN LEVEL FRAMING PLAN (SEQ.-D)
 ALL EL. INDICATES T.O.S. (U.N.O.)

- NOTES:-**
- ALL WF BEAM WITH DOUBLE SHEAR CONN. FRAMED INTO COL. USE 3/4" A325 N BOLTS.
 - ALL SINGLE SHEAR PLATE CONNECTION OF BEAM USE 3/4" A325 X BOLTS U.N.O
 - W8x31, W8x40 & W10x33 @ DOUBLE SHEAR CONNECTION USE 3/4" A325 X BOLTS U.N.O
 - FOR W16x57 & W14x48 @ MOMENT PLATE CONN. USE 8 NO. 3/8" A490 X BOLTS
 - FOR ALL OTHER BEAMS @ MOMENT PLATE CONN. USE 3/4" A325 X BOLTS.
 - FOR SECTIONS REFERENCE DWG. NO. E14 & E15
 - FOR LINTEL MARKING REF. SEPARATE DWG.
 - ALL HAMBRO JOIST SPACING VERIFY WITH HAMBRO JOIST DWG.
 - FOR ALL WF BEAM TO WF COL. FIELD WELDED MOMENT CONN. REF. ERECTION DWG. NO. E17

SHOP NOTES

- ALL HOLES 13/16 DIA U.N.O.
- E70XX ELECTRODES
- MATERIAL A36 UNO

REV.	DATE	DESCRIPTION
A		ISSUED FOR APPROVAL
B		ISSUED FOR FIELD USE

Detailer: **D & A TECHNICAL SERVICES, INC.**
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ISSUE FOR	DATE	Rev	Dwg Description
APPROVAL		S2, I8 & S5.1 TO S5.3	PART MAIN LEVEL FRAMING PLAN (SEQ.A & SEQ-D)
APPROVAL			Project :
APPROVAL			Location :
			Customer :
			Arch :
			Detailed By: _____ Date: _____
			Job No. _____ Dwg. No. _____ Rev. _____
			Checked By: _____ Date: _____

