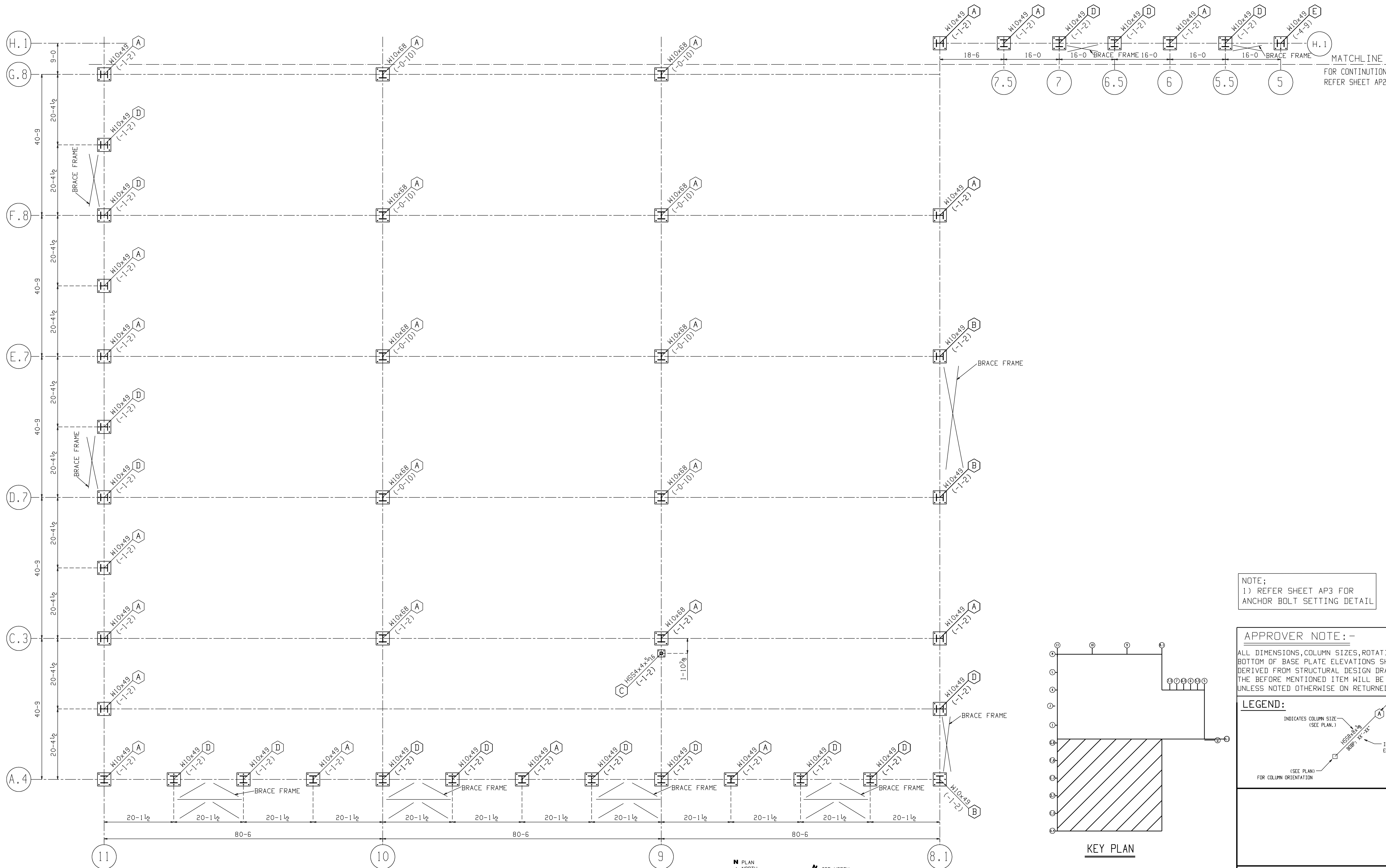
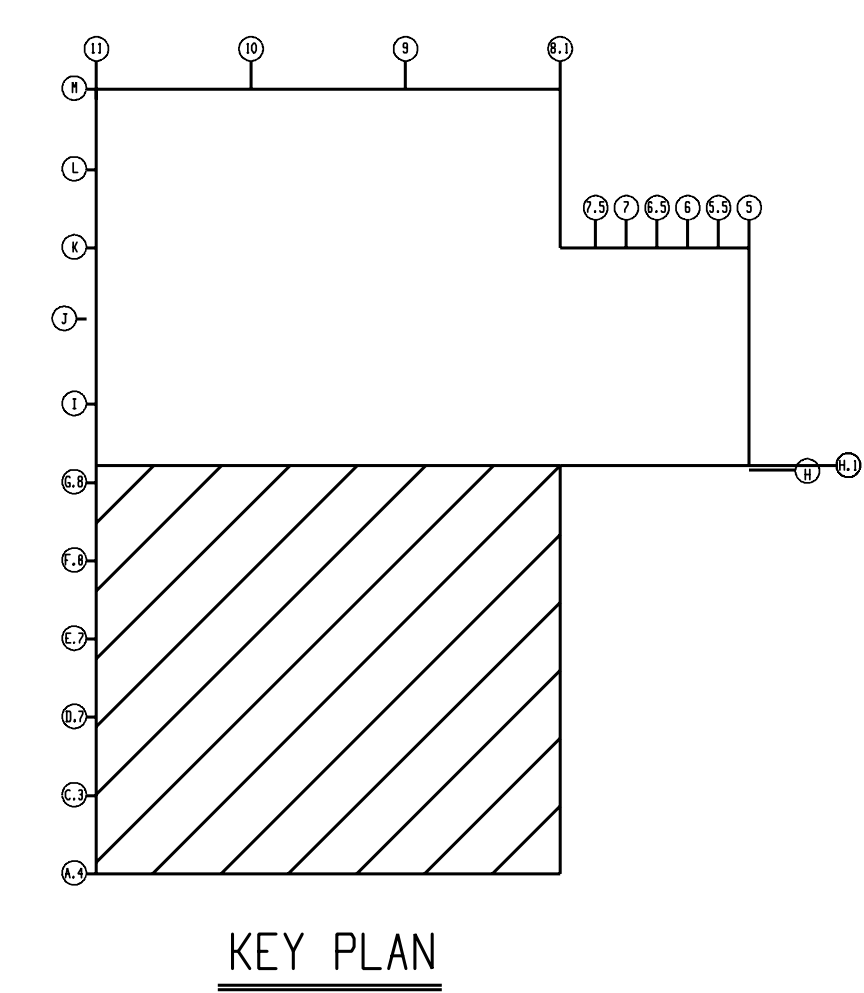
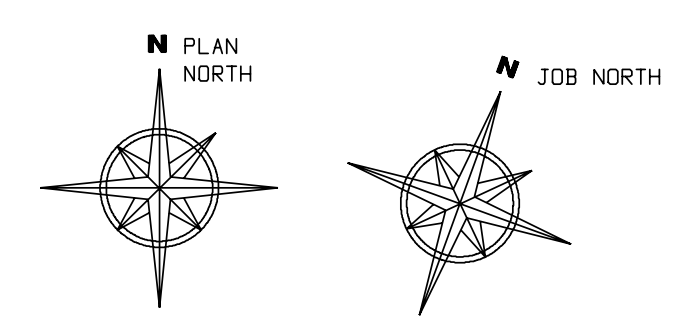




PARTIAL COLUMN ANCHOR BOLT SETTING PLAN
FINISH FLOOR LEVEL ELEVATION = 0-0
REFERENCE ELEVATION= 0-0



REV #	DATE	DESCRIPTION
REVISION AND ISSUE RECORD		

NOTE:
1) REFER SHEET AP3 FOR
ANCHOR BOLT SETTING DETAIL

FOR FIELD

APPROVER NOTE: -
ALL DIMENSIONS, COLUMN SIZES, ROTATIONS, AND
BOTTOM OF BASE PLATE ELEVATIONS SHOWN WERE
DERIVED FROM STRUCTURAL DESIGN DRAWING DATED 02/17/15
THE BEFORE MENTIONED ITEM WILL BE ASSUMED CORRECT
UNLESS NOTED OTHERWISE ON RETURNED APPROVAL DRAWINGS.

LEGEND:
INDICATES COLUMN SIZE
(SEE PLAN.)
INDICATES COLUMN ANCHOR
BOLT SETTING DETAIL. (SEE PLAN)
INDICATES BOTTOM OF BASE PLATE
ELEVATION FROM FINISH FLOOR (SEE PLAN)
(SEE PLAN)
FOR COLUMN ORIENTATION



GENERAL NOTES																							
MATERIAL : A992/A572-GR50		ELECTRODES : E70LH																					
HOLES : 1 5/16" Ø UND		BOLTS : 7/8" Ø A325 UND																					
SURFACE PREPN & PAINT : SSPC-SP6		 This indicates which side a Single plate shear connector occurs. ALL U.S. SHOP BOLTS TO BE TORQUED UNLESS NOTED. LD = L/W/DT HD = FLT WASHER FL = WDRUGHT WASHER REINFORC ARE TO BE ERCTED SO THAT REINFORC ENDS IN SAME LOCATION AS ON THIS DRAWING.																					
(1) S/C ORGANIC ZINC RICH PRIMER																							
(2) S/C HIGH BUILD POLYURETHANE ENAMEL																							
TOP COAT : GRAY																							
DESCRIPTION : PARTIAL FRAMING PLAN AT EL. 652-10 WEST		<table><tr><td>DRAWN BY</td><td>DATE</td></tr><tr><td>GS</td><td></td></tr><tr><td>CHECKED BY</td><td>DATE</td></tr><tr><td>NRD</td><td></td></tr><tr><td>APPROVED BY</td><td>DATE</td></tr><tr><td></td><td></td></tr><tr><td>D. A.</td><td>DATE</td></tr><tr><td></td><td></td></tr><tr><td>JOB NO.</td><td>DRG. NO.</td></tr><tr><td>3522</td><td>E-9628A</td></tr></table>		DRAWN BY	DATE	GS		CHECKED BY	DATE	NRD		APPROVED BY	DATE			D. A.	DATE			JOB NO.	DRG. NO.	3522	E-9628A
DRAWN BY	DATE																						
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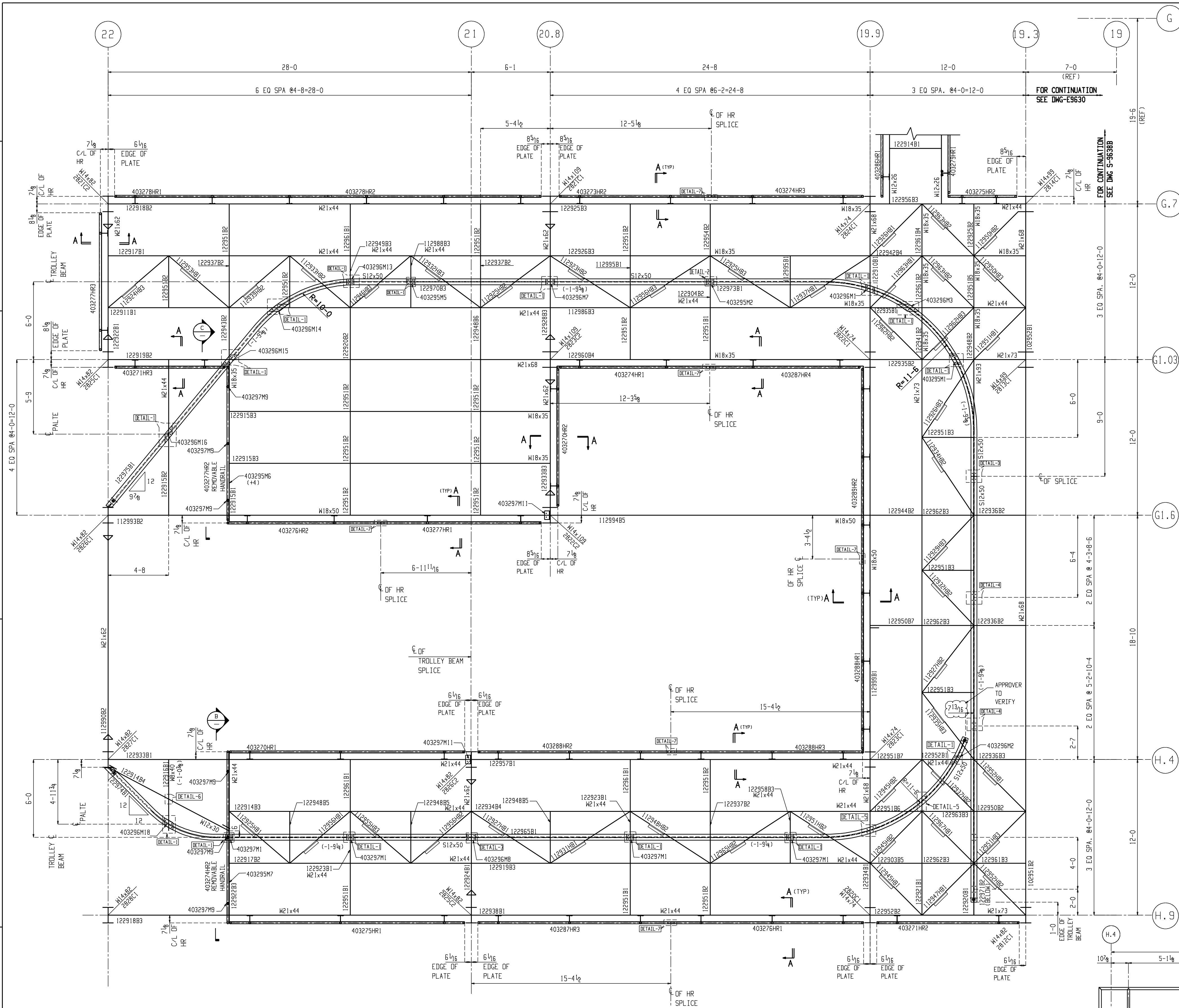


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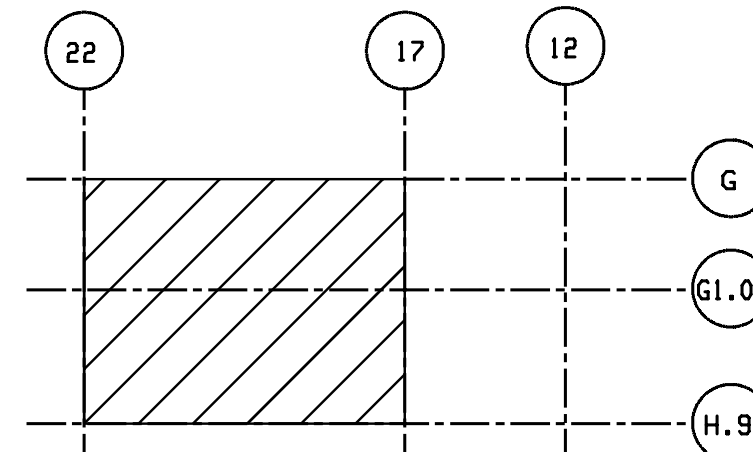
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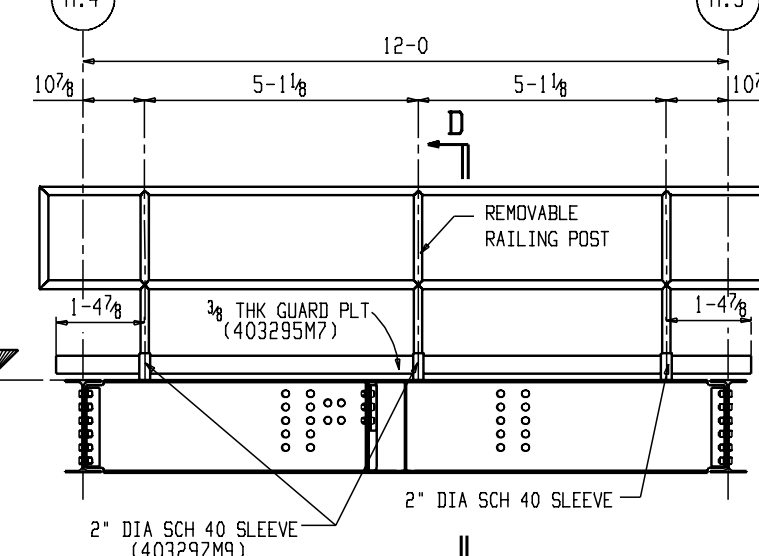
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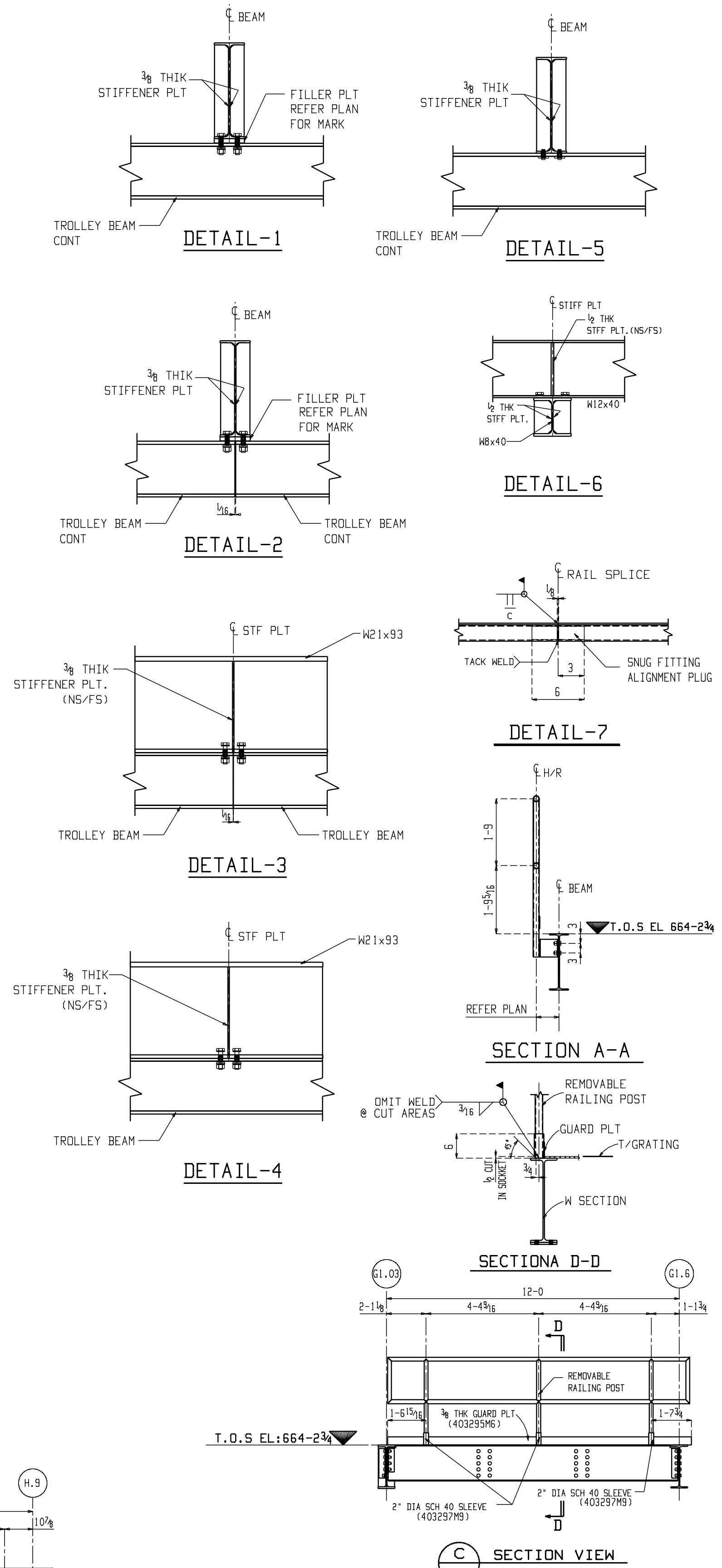
PARTIAL FRAMING PLAN AT EL 664-4 WEST AREA
T.O.S EL: 664-234 (U.N.O)
ALL BEAMS SHALL BE W10x15 (-2) FROM T.O.S UNLESS NOTED
ALL HORIZONTAL BRACING SHALL BE 2L3x3x3/16 (-7) FROM T.O.S LLH UNLESS NOTED
= DENOTE MOMENT CONN.



KEY PLAN



SECTION VIEW



FOR APPROVAL

GENERAL NOTES			
MATERIAL : A992/A572-GR50, ELECTRODES : E70LH		BOLTS : 3/8" A325 UNF	
HOLES : 1/16" UNF		SURFACE PREP & PAINT :	
SSPC-SP6		(1) S/C ORGANIC ZINC RICH PRIMER	
(2) S/C HIGH BUILD POLYURETHANE ENAMEL		DESCRIPTION : PARTIAL FRAMING PLAN AT EL 664-4	
CUSTOMER :		JOB NO. : 3522	
		DRG. NO. : E-9630A	
		REV. : 0	