EL 361'-7 | 9'-0 | EL 375'-3 (EG) | 22'-1 | EL 388'-4 (E7) | 4'-2

13'-8 | 13'-1 | 26'-3 E/E

4'-8

2-℄ 84×1×9½-pt (1-N.S, 1-F.S)

NORTH

2-℄ pt (1-N.S, 1-F.S)

[MATL A36 PG8/4]
1-W-19-16⅞-2@455 × 3'-3 15/16 - ma
1-C-10×2 5/8-4@15.3 × 1'-1¾ - mc

1-℄ 15 5/16 × 1 × 1'-6 13/16 - pc

1-℄ 16×⅝×2'-5½ - pb

1-℄ 7½×½×10 - pd F/S

1-℄ - pb

1-℄ 7½×1 × 2'-3½ - pg

1-℄ 16×¾×1'-10¾ - pf

1-℄ - pf

1-W 14-455 × 4'-4 3/16 - mb [MATL A36 PG8/3]

4'-5 3/8

1-℄ 20×1×3'-2 - pm

1-℄ 18×1×3'-9¼ - PP (SEE SECT G-G)

1-℄ - pk

1-℄ 7¾×½×1'-9 - pk

1-℄ - ph

1-℄ 20×1×2'-8 ph

1-℄ - pm.

2-℄ 17½×6×26'-3 - pa (M2E) P4/14 [A572 GR 42]

ONE W 27⅜×17⅞×3 1/16 @ 730 × 26'-3 - (M2E) P4/13 [A572 GR 50]

MILL W/pa

MILL

4-1'ø×4

12-1'ø×3¼
3-1'ø×3
12-1'ø×4

9-1'ø×5½
80-1'ø×6½

28-1'ø×4½
14-1'ø×3½
28-1'ø×5¼

16-1'ø×3¼
7-1'ø×3
16-1'ø×4½

8-1'ø×4½

18-1'ø×3¼
7-1'ø×3
18-1'ø×4½

SHOP NOTE! DRILL BOTH FLGS mb ALIKE

FIELD BOLTS.

17-1'ø A490 × 3		70-1'ø A490 × 4½	
12-	× 3¼	28-	× 5¼
14-	× 3½	9-	× 5½
34-	× 3¾	80-	× 6½
16-	× 4	280-1'ø A325 WASHERS.	

FOR 1'ø A490 BOLTS.

SECT-B-B | SECT-C-C | SECT-F-F | SECT G-G | SECT-X-X | SECT-A-A

SEE FW63 DERRICK GUY CONN ℄ (3)

COL # 1 (4TH LIFT) REF EG.7.19.20. 943.

NOTES —
CONN MATL G40.21 GR 44W U/N
E70XX ELECTRODES.
ALL 1'ø A490 BOLTS TO HAVE 2 WASHERS

Apr 25/85R
APR. 15/85 R
M Oct 27/85

REVISED		
DATE ___	BY ___	
DATE ___	BY ___	
DATE MAY 27	BY JEK	(3)
DATE Apr 25/85	BY HL	X10/2
DATE Apr 16	BY JM	(1)

OPEN HOLES	3/16ø U/N
PAINT	
ERECTED BY	
FIELD PAINT	
INSPECTION	

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SQUAD FR
MADE BY ACS DATE JAN '85 CHKD. BY MAS DATE MARCH 85

CONT. No. 84-15 SHEET 108

A108
⟨DIV0717⟩

50 K VENT 208 K PAY 16 BOLTS.

16 BOLTS EH FLG WT: 63K