

: 1. PI 007 1/2 X00 3/8, X 0-10 7/8, PA, 44W. . . . . A

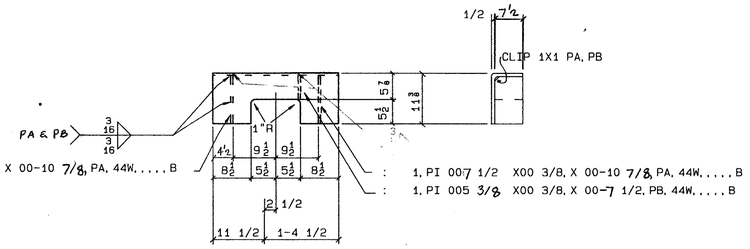
: 1. PI 007 1/2 X00 3/8, X 0-10 7/8, PA, 44W. . . . . A

*DIV FW7E, A646, 4, PI 018 5/8 X00 1/2, X 2-4 00, 44W, BENT, , ,

*DIV FW7W, A646, 5, PI 018 5/8 X00 1/2, X 2-4 00, 44W, BENT, , ,

*DIV FW7N, A646, 8, PI 018 5/8 X00 1/2, X 2-4 00, 44W, BENT, , ,

*DIV FW7S, A646, 10, PI 018 5/8 X00 1/2, X 2-4 00, 44W, BENT, , ,

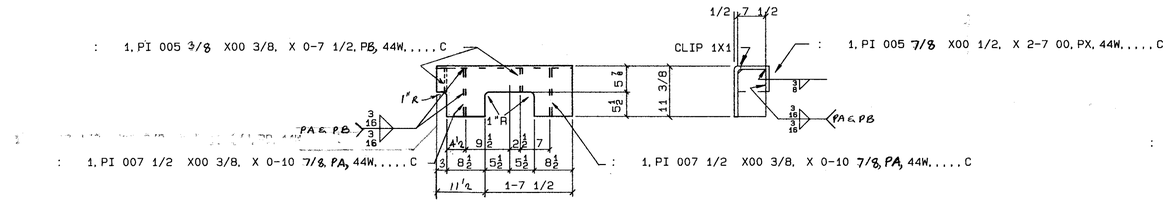


: 1. PI 007 1/2 X00 3/8, X 00-10 7/8, PA, 44W. . . . . B

: 1. PI 007 1/2 X00 3/8, X 00-10 7/8, PA, 44W. . . . . B

: 1. PI 005 3/8 X00 3/8, X 00-7 1/2, PB, 44W. . . . . B

*DIV FW7N, B646, 1, PI 018 5/8 X00 1/2, X 2-4 00, 44W, BENT, , ,



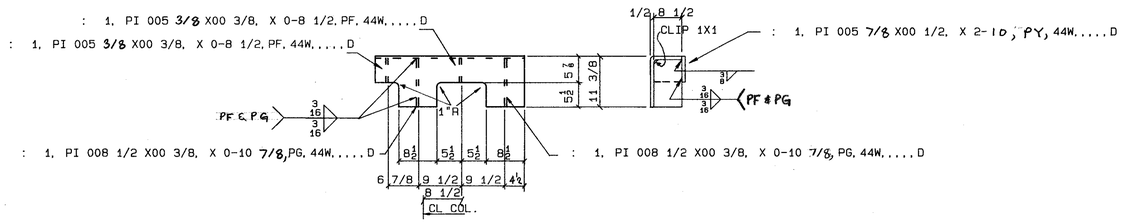
: 1. PI 005 3/8 X00 3/8, X 0-7 1/2, PB, 44W. C

: 1. PI 007 1/2 X00 3/8, X 0-10 7/8, PA, 44W. C

: 1. PI 005 7/8 X00 1/2, X 2-7 00, PX, 44W. C

: 1. PI 007 1/2 X00 3/8, X 0-10 7/8, PA, 44W. C

*DIV FW7N, C646, 1, PI 018 5/8 X00 1/2, X 2-7 00, 44W, BENT, , ,



: 1. PI 005 3/8 X00 3/8, X 0-8 1/2, PF, 44W. . . . . D

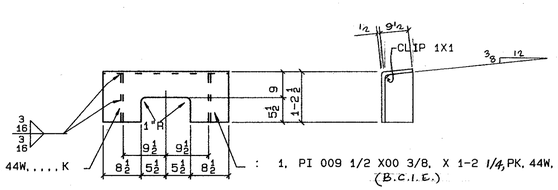
: 1. PI 005 3/8 X00 3/8, X 0-8 1/2, PF, 44W. . . . . D

: 1. PI 005 7/8 X00 1/2, X 2-10 , PY, 44W. . . . . D

: 1. PI 008 1/2 X00 3/8, X 0-10 7/8, PG, 44W. . . . . D

: 1. PI 008 1/2 X00 3/8, X 0-10 7/8, PG, 44W. . . . . D

*DIV FW7N, D646, 1, PI 019 5/8 X00 1/2, X 2-10 , 44W, BENT, , ,



: 1. PI 009 1/2 X00 3/8, X 1-2 1/4 PK, 44W. . . . . K

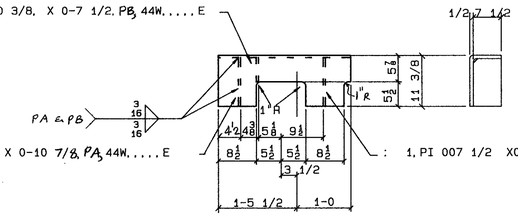
: 1. PI 009 1/2 X00 3/8, X 1-2 1/4 PK, 44W. . . . . K
(B.C.I.E.)

*DIV FW7S, K646, 1, PI 023 3/4 X00 1/2, X 2-4 00, 44W, BENT, , ,

: 1. PI 005 3/8 X00 3/8, X 0-7 1/2, PB, 44W. . . . . E

: 1. PI 007 1/2 X00 3/8, X 0-10 7/8, PA, 44W. . . . . E

: 1. PI 007 1/2 X00 3/8, X 0-10 7/8, PA, 44W. . . . . E



*DIV FW7N, E646, 1, PI 018 5/8 X00 1/2, X 2-5 1/2, 44W, BENT, , ,

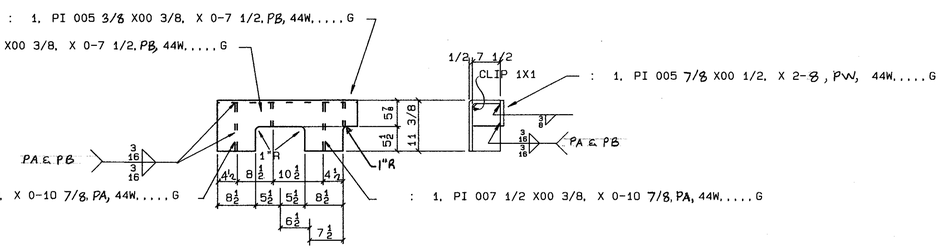
: 1. PI 005 3/8 X00 3/8, X 0-7 1/2, PB, 44W. . . . . G

: 1. PI 005 3/8 X00 3/8, X 0-7 1/2, PB, 44W. . . . . G

: 1. PI 005 7/8 X00 1/2, X 2-8 , PW, 44W. . . . . G

: 1. PI 007 1/2 X00 3/8, X 0-10 7/8, PA, 44W. . . . . G

: 1. PI 007 1/2 X00 3/8, X 0-10 7/8, PA, 44W. . . . . G



*DIV FW7N, G646, 1, PI 018 5/8 X00 1/2, X 2-8 00, 44W, BENT, , ,

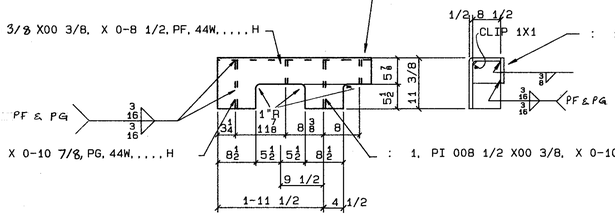
: 1. PI 005 3/8 X00 3/8, X 0-8 1/2, PF, 44W. . . . . H

: 1. PI 005 3/8 X00 3/8, X 0-8 1/2, PF, 44W. . . . . H

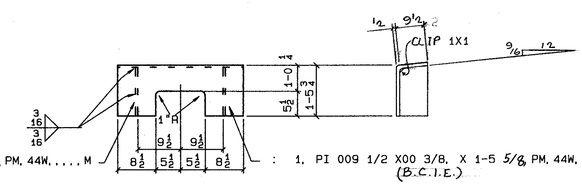
: 1. PI 005 7/8 X00 1/2, X 2-11, PU, 44W. . . . . H

: 1. PI 008 1/2 X00 3/8, X 0-10 7/8, PG, 44W. . . . . H

: 1. PI 008 1/2 X00 3/8, X 0-10 7/8, PG, 44W. . . . . H



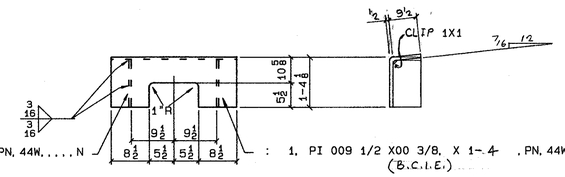
*DIV FW7N, H646, 1, PI 019 5/8 X00 1/2, X 2-11 00, 44W, BENT, , ,



: 1. PI 009 1/2 X00 3/8, X 1-5 5/8, PM, 44W. . . . . M
(B.C.I.E.)

: 1. PI 009 1/2 X00 3/8, X 1-5 5/8, PM, 44W. . . . . M
(B.C.I.E.)

*DIV FW7S, M646, 1, PI 027 X00 1/2, X 2-4 00, 44W, BENT, , ,



: 1. PI 009 1/2 X00 3/8, X 1-4 , PN, 44W. . . . . N
(B.C.I.E.)

: 1. PI 009 1/2 X00 3/8, X 1-4 , PN, 44W. . . . . N
(B.C.I.E.)

*DIV FW7N, N646, 1, PI 025 3/8 X00 1/2, X 2-4 00, 44W, BENT, , ,

SHOP NOTES
MATERIAL AS NOTED
USE E70 SERIES ELECTRODES
REF. DWGS. CW6, CW11, CW12

XST14 Sep X23/85

R 3	DATE	BY	SPEC AS NOTED	FRANKEL STEEL LIMITED			
E 2	DATE	BY	HOLES 15/16 ø				
V 1	DATE	BY	FINISH NO PAINT	220 ATTWELL DRIVE, UNIT 1, REXDALE, ONTARIO M9W 5B2			
MADE 27 M.X.	DATE SEP/85	SQUAD FR	PROJECT: 7 WORLD TRADE CENTER		CONTRACT	DWG. NO.	
CHK'D 28 BF	DATE Sept.23/85		DETAIL: FIELDWORK MATERIAL 7TH FL		84-15	646	