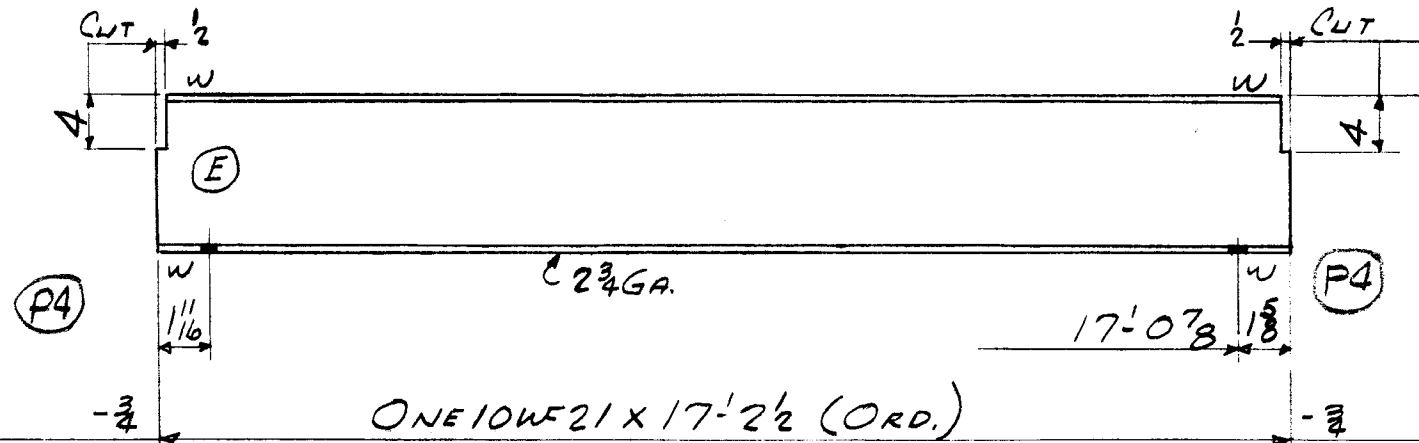




For 214 4'-0 5/16
For 212 8'-1 3/4

2-A 264x8 - For Others
2-mcE
G.O.S.L. = 1 1/8
Holes 4" C-C

2-A 264x8 For Others
2-mcE
G.O.S.L. = 1 1/8
Holes 4" C-C

2 3/4 x 3/4 For 214
1 x 3/4 For 208
2 1/4 x 4 1/2 For 206
1 3/4 x 2 1/2 For 204

2 3/4 x 3/4 For 214
2 3/4 x 3/4 For 208
2 1/4 x 4 1/2 For 206
2 x 3/4 For 204

For 215 5'
For 214 7 3/4'
For 204-206 7'
For 208-211-212 6'
For 212 4 1/2'

(E) For 204-206-208-214
(N) For 215-211-212

2 1/2 x 2 1/2 For 215

For 212-2 3/4 x 3/4
For 215-211-2 1/2 x 3/4

For 212 4 1/2'
For 208-214 7 3/4'
For 204-206 7'
For 211-215 5'
212

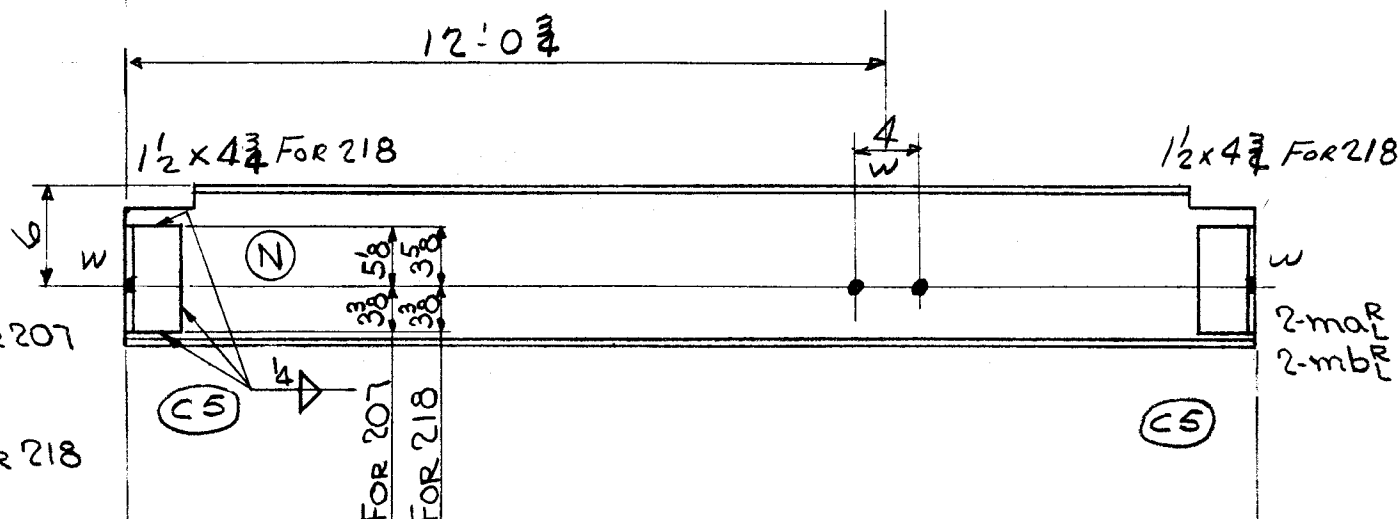
E204 3/16 (C4) ONE - 10WF21 x 17'-3 5/8 (ORD. 17'-2 1/2)
E206 3/4 (C4) 4 - 10WF21 x 17'-3 1/2 (ORD. 17'-2 1/2)
C215 3/16 (C4) ONE - 10BJ11.5 x 3'-10 5/8 (STK. CUT 3'-9 1/2)
C208 3/16 (C5) ONE - 10WF25 x 13'-10 5/8 (STK. CUT 13'-9 1/2)
C211 3/16 (C4) ONE - 10BJ11.5 x 12'-0 1/2 (STK. CUT 11'-11 1/2)
C212 3/4 (C5) ONE - 10WF25 x 12'-0 5/8 (STK. CUT 11'-11 1/2)
C214 3/16 (C4) ONE - 10BJ11.5 x 8'-0 5/8 (STK. CUT 7'-11 1/2)

(C4) 3/16
(C4) 3/4
(C4) 3/16
(C5) 3/16
(C4) 3/16
(C5) 3/16
(C4) 3/16

SHOP NOTE: DIFF. WT. BMS.

2862 TOTAL

2- 3/8 x 1/4 G.
2- 1/4 x 5/8 G.



2-maE
Ga.O.S.L. = 1 1/8
Holes 4" ctrs.
2-mbE
Ga.O.S.L. = 1 1/8
Holes 4" ctrs.

E218 3/4 E207 3/4 - 4
2- 10WF25 x 13'-6 1/2 (STK. CUT 15'-5 1/2)

- 4 (ONE EACH)

2- 3/8 x 5/8 G.
2- 1/4 x 1" G.

1 PAINT
20 4 maE L3 x 3 x 3/8 0 8 1/2 For 207
17 4 mbE do 0 7 For 218

677
718 TOTAL

TOTAL	ORD.	PLATES	STD.	BOLT	RIV.	BAR	SM. STD.	PAINT	WELD
3943	2168		1755						20

DET.	DATE	CHK'R.	DATE	IN CHARGE
F.L.G.	DEC. 3, 54	R.C.C.	12-13-54	C.F.

RIVETS	UNLESS NOTED	CONTRACT NO.	SHEET NO.	REVISIONS	CONTRACT NO.	SHEET NO.
NONE				1-10-55: App. Changes For 207 & 218	4090	B786

LOT # 748 WELD