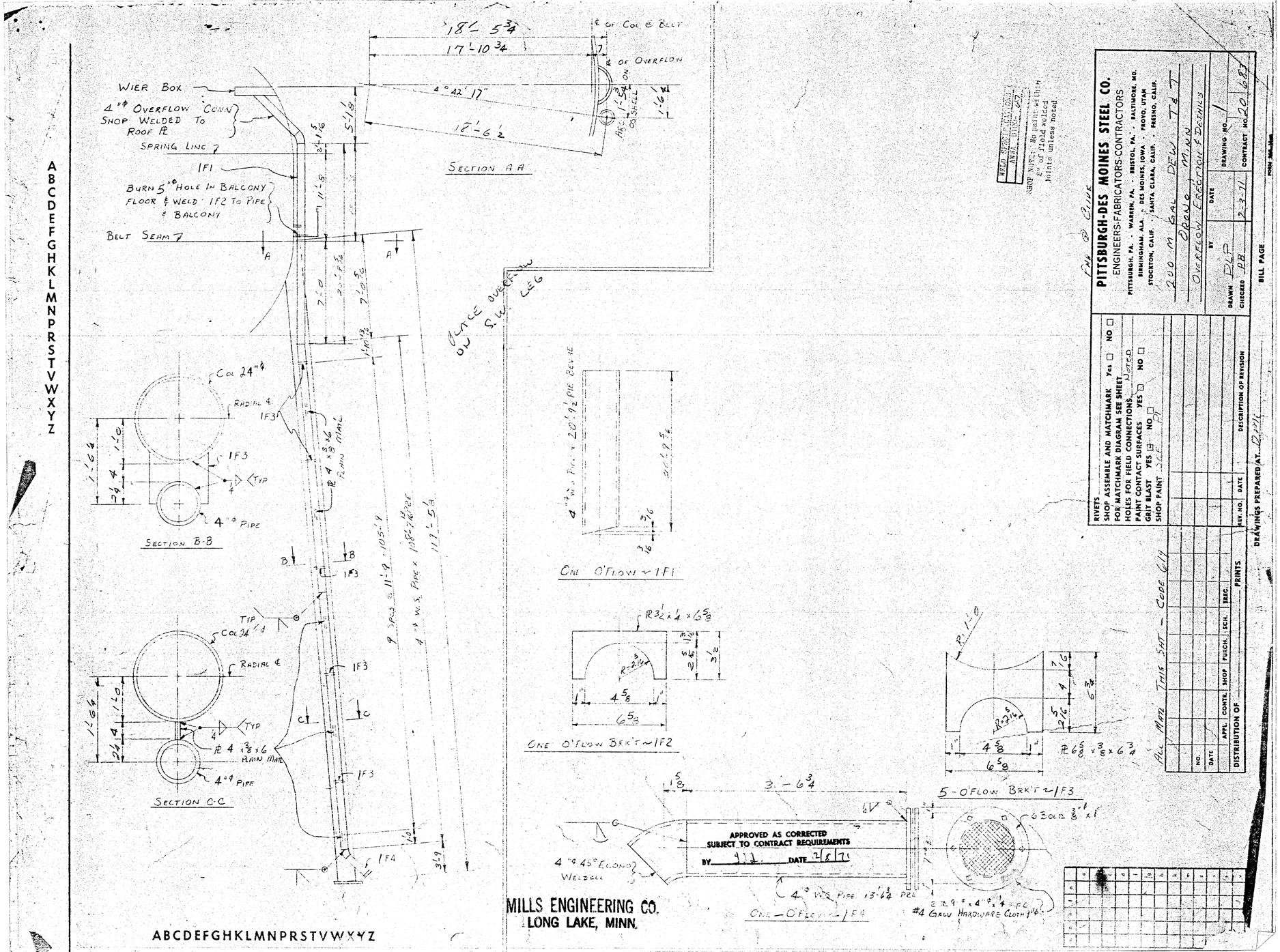
WIER BOX
4"φ OVERFLOW CONN SHOP WELDED TO ROOF PL
SPRING LINE
1F1
BURN 5"φ HOLE IN BALCONY FLOOR & WELD 1F2 TO PIPE & BALCONY
BELT SEAM
SECTION A-A
SECTION B-B
SECTION C-C
COL 24"φ
RADIAL ℄
1F3
TYP
4"φ PIPE
PL 4 x 3/8 x 6 PLAIN MAT'L
4"φ W.S. PIPE x 13'-7 1/16" LG
4"φ W.S. PIPE x 11'-9 1/2" = 105'-9
11'-5 3/8
1F4
PLACE OVERFLOW ON S.W. LEG
END OF LINE
ONE O'FLOW ~ 1F1
ONE O'FLOW BRK'T ~ 1F2
5-O'FLOW BRK'T ~ 1F3
PL 6 5/8 x 3/8 x 6 3/4
6 BOLT 3/8"φ x 1"
4"φ 45° ELCO WELDELL
4"φ W.S. PIPE 13'-6 3/4 PLE
2 2 1/2"φ x 4"φ x 1/4" FG
#4 GALV HARDWARE CLOTH
APPROVED AS CORRECTED SUBJECT TO CONTRACT REQUIREMENTS
BY ____ DATE 7/8/71
MILLS ENGINEERING CO.
LONG LAKE, MINN.
PITTSBURGH-DES MOINES STEEL CO.
ENGINEERS-FABRICATORS-CONTRACTORS
PITTSBURGH, PA. · WARREN, PA. · BRISTOL, PA. · BALTIMORE, MD.
BIRMINGHAM, ALA. · DES MOINES, IOWA · PROVO, UTAH
STOCKTON, CALIF. · SANTA CLARA, CALIF. · FRESNO, CALIF.
200 M GAL DEW T & T
OVERFLOW ERECTION DETAILS
DRAWN DLP
CHECKED PB
DATE 2-3-71
DRAWING NO. 1
CONTRACT NO. 20 687
BILL PAGE
RIVETS
SHOP ASSEMBLE AND MATCHMARK Yes ☐ NO ☐
FOR MATCHMARK DIAGRAM SEE SHEET
HOLES FOR FIELD CONNECTIONS NOTED
PAINT CONTACT SURFACES YES ☐ NO ☐
GRIT BLAST YES ☐ NO ☐
SHOP PAINT SEE P
DRAWINGS PREPARED AT DPI
ALL MATL THIS SHT - CODE 611
DISTRIBUTION OF
APPL. CONTR. SHOP FUCH. SCH. SERC.
PRINTS
REV. NO. DATE DESCRIPTION OF REVISION
ABCDEFGHKLMNPRSTVWXYZ