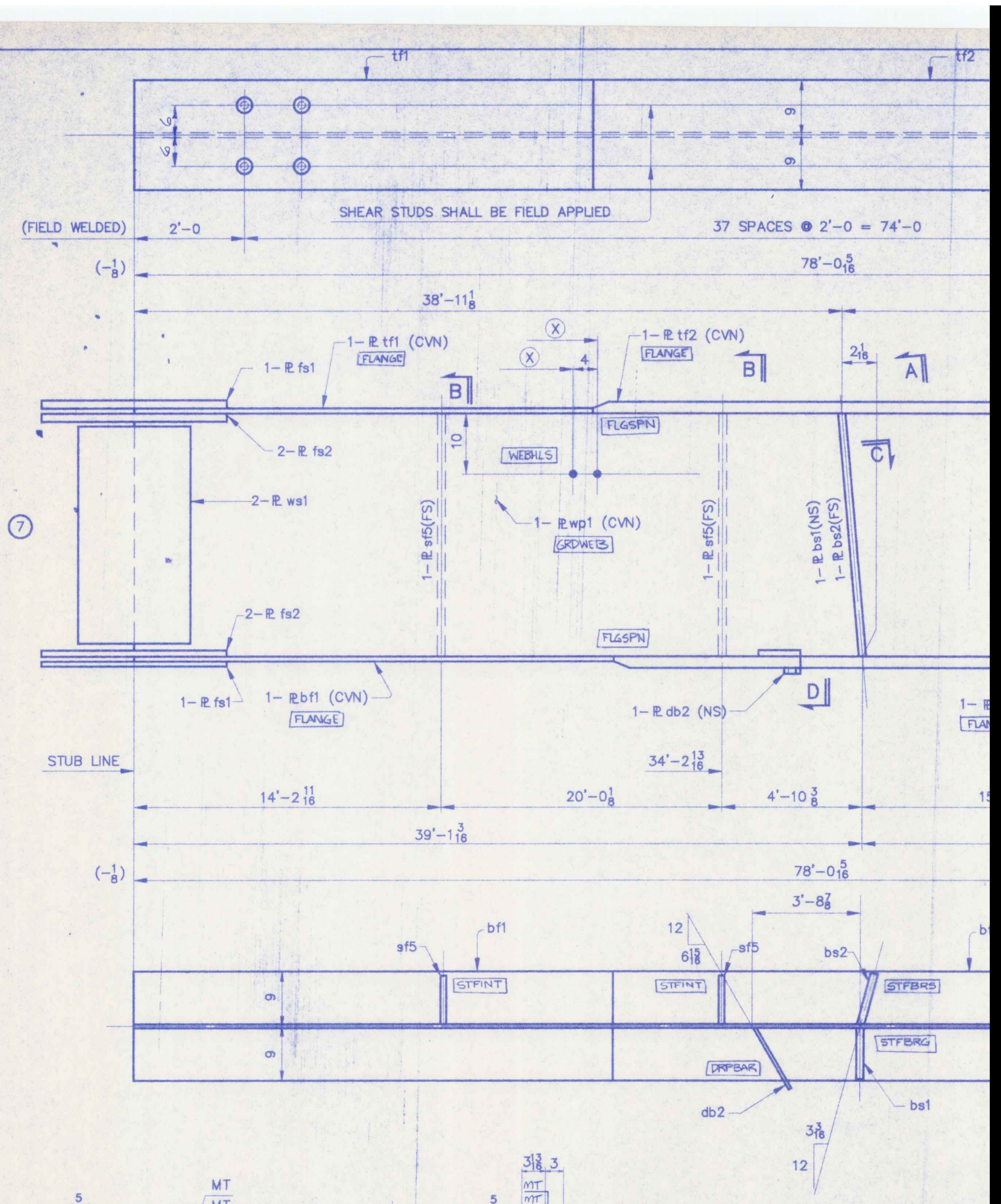
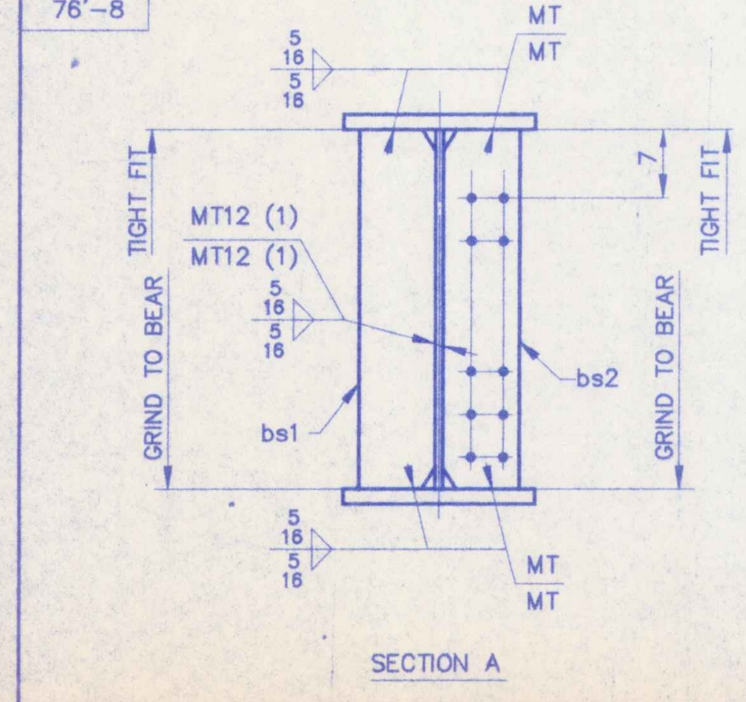
ⓧ
1'-10
2'-2
5'-10
6'-2
9'-10
10'-2
12'-10
13'-2
16'-10
17'-2
20'-10
21'-2
24'-10
25'-2
28'-10
* 29'-2
32'-10
33'-2
36'-10
37'-2
40'-10
41'-2
44'-10
45'-2
48'-10
49'-2
52'-10
53'-2
56'-10
57'-2
60'-10
61'-2
64'-10
65'-2
68'-10
69'-2
72'-10
73'-2
76'-4
76'-8

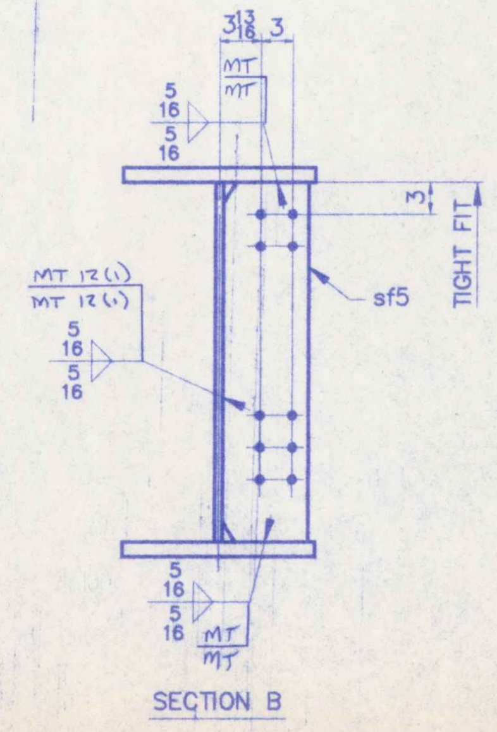

tf1
tf2
9
9
SHEAR STUDS SHALL BE FIELD APPLIED
(FIELD WELDED)
2'-0
37 SPACES @ 2'-0 = 74'-0
(-1/8)
78'-0 5/16
38'-11 1/8
ⓧ
ⓧ
4
1- ⅊ tf1 (CVN)
FLANGE
1- ⅊ tf2 (CVN)
FLANGE
B
B
2 1/16
A
1- ⅊ fs1
2- ⅊ fs2
FLGSPN
C
10
WEBHLS
2- ⅊ ws1
⑦
1- ⅊ sf5(FS)
1- ⅊ wp1 (CVN)
GRDWEB
1- ⅊ sf5(FS)
1- ⅊ bs1(NS)
1- ⅊ bs2(FS)
2- ⅊ fs2
FLGSPN
1- ⅊ fs1
1- ⅊ bf1 (CVN)
FLANGE
1- ⅊ db2 (NS)
D
1- ⅊
FLAN
STUB LINE
34'-2 13/16
14'-2 11/16
20'-0 1/8
4'-10 3/8
15
39'-1 3/16
(-1/8)
78'-0 5/16
3'-8 7/8
sf5
bf1
12
6 15/16
sf5
bs2
b
STFINT
STFINT
STFBRS
9
9
STFBRG
DRPBAR
db2
bs1
3 3/16
12

ONE ~ GIRDER ~

GIRDER


5/16
5/16
MT
MT
TIGHT FIT
7
TIGHT FIT
MT12 (1)
MT12 (1)
5/16
5/16
GRIND TO BEAR
bs2
GRIND TO BEAR
bs1
5/16
5/16
MT
MT

SECTION A


3 13/16
3
MT
MT
5/16
5/16
3
TIGHT FIT
MT 12(1)
MT 12(1)
sf5
5/16
5/16
5/16
5/16
MT
MT

SECTION B

[redacted]