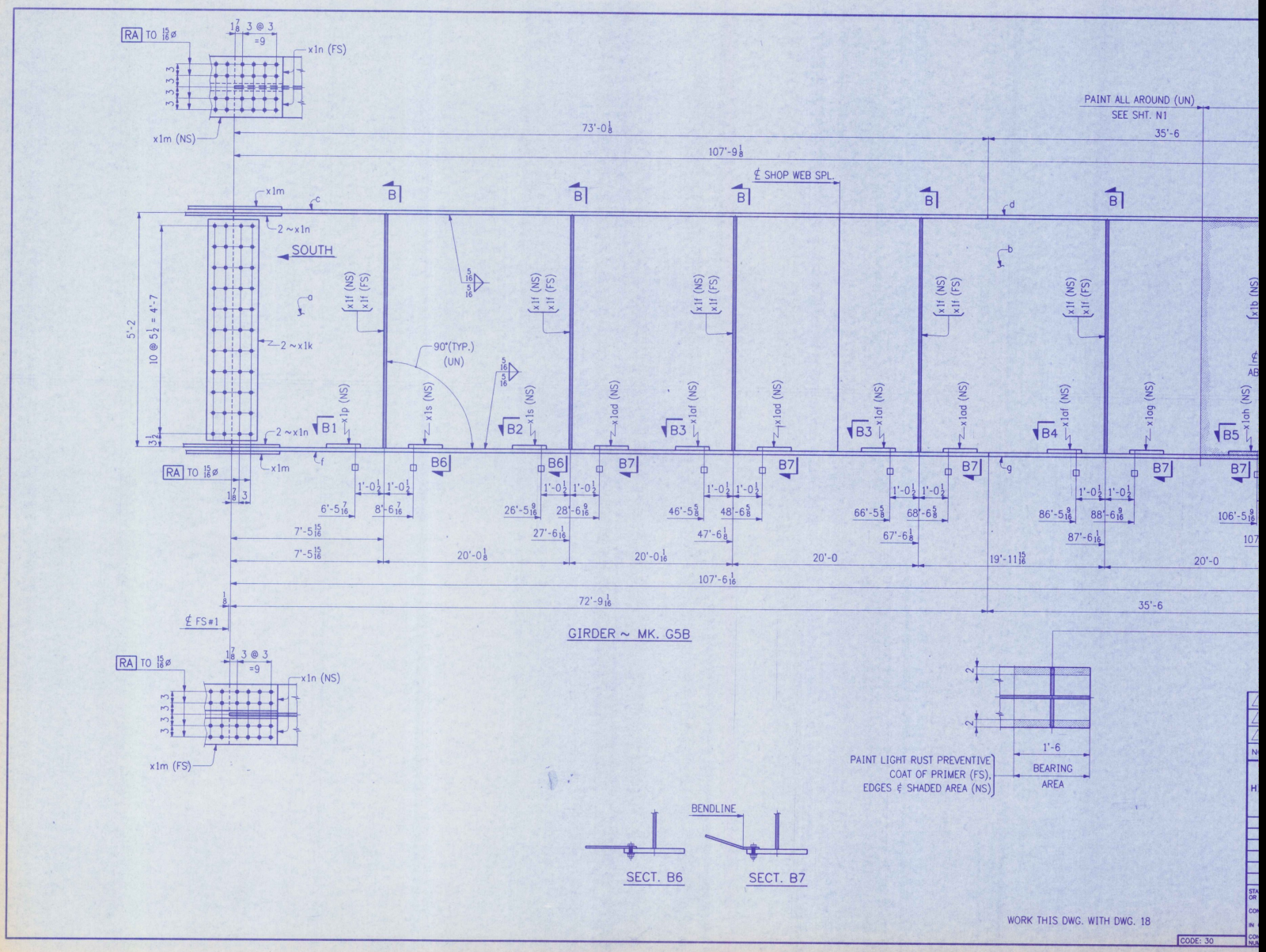
RA TO 15/16ø
1 7/8 3 @ 3 =9
x1n (FS)
x1m (NS)
3 3 3 3
PAINT ALL AROUND (UN)
SEE SHT. N1
73'-0 1/8
35'-6
107'-9 1/8
℄ SHOP WEB SPL.
x1m
2 ~x1n
SOUTH
5'-2
10 @ 5 1/2 = 4'-7
3 1/2
2 ~x1k
90°(TYP.)
(UN)
x1f (NS)
x1f (FS)
x1b (NS)
x1p (NS)
x1s (NS)
x1ad (NS)
x1af (NS)
x1ag (NS)
x1ah (NS)
B1
B2
B3
B4
B5
B6
B7
1'-0 1/2
6'-5 7/16
8'-6 7/16
26'-5 9/16
28'-6 9/16
27'-6 1/16
46'-5 5/8
48'-6 5/8
47'-6 1/8
66'-5 5/8
68'-6 5/8
67'-6 1/8
86'-5 9/16
88'-6 9/16
87'-6 1/16
106'-5 9/16
7'-5 15/16
20'-0 1/8
20'-0 1/16
20'-0
19'-11 15/16
107'-6 1/16
72'-9 1/16
℄ FS#1
GIRDER ~ MK. G5B
x1n (NS)
x1m (FS)
1'-6
BEARING
AREA
PAINT LIGHT RUST PREVENTIVE
COAT OF PRIMER (FS),
EDGES & SHADED AREA (NS)
BENDLINE
SECT. B6
SECT. B7
WORK THIS DWG. WITH DWG. 18
CODE: 30