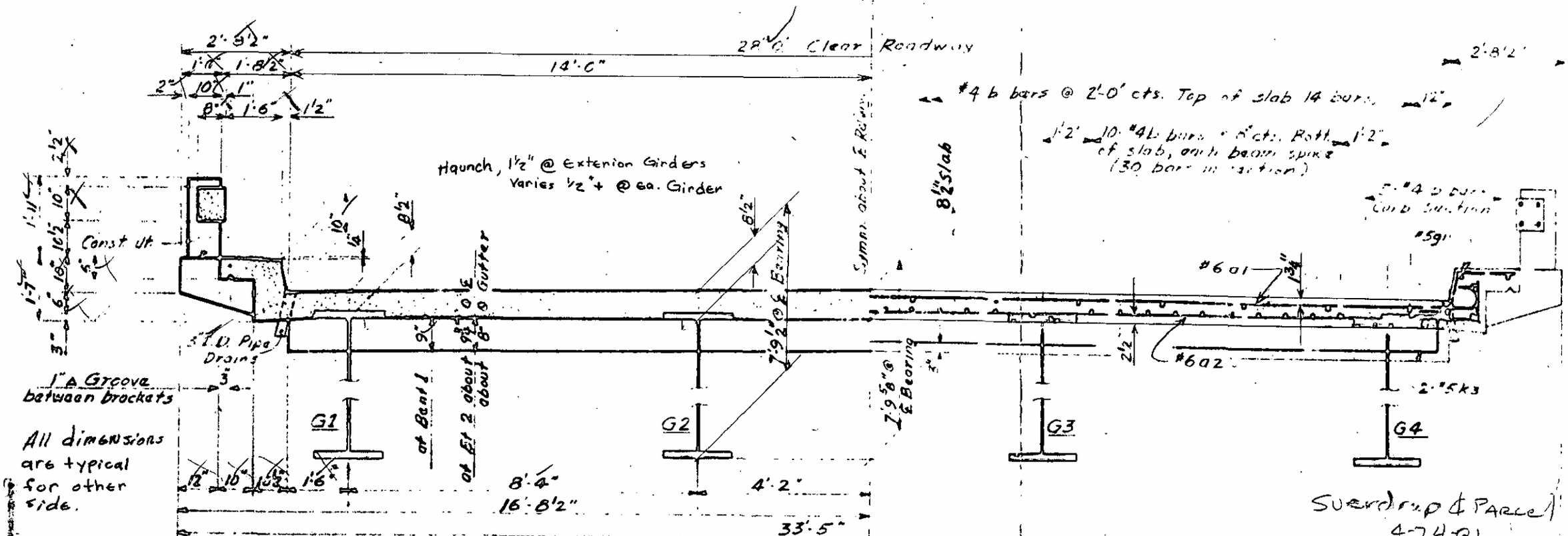
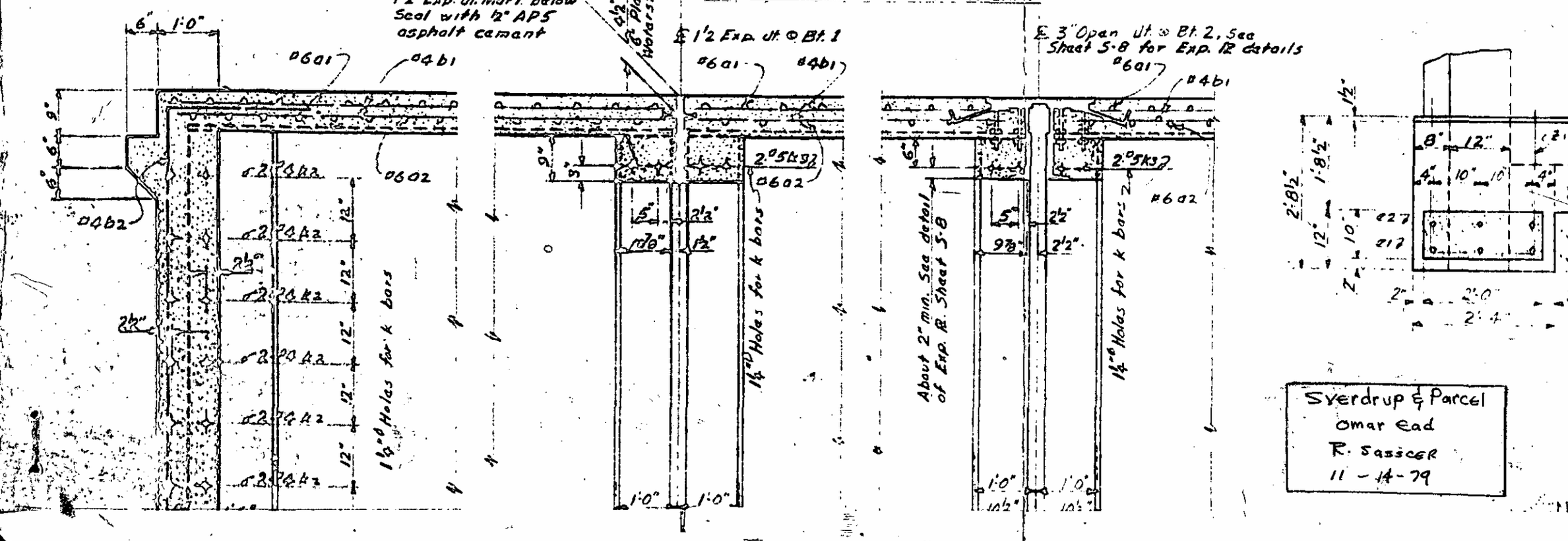
7 Spaces @ 2'-0" = 14'-0"

CROWN DIAGRAM

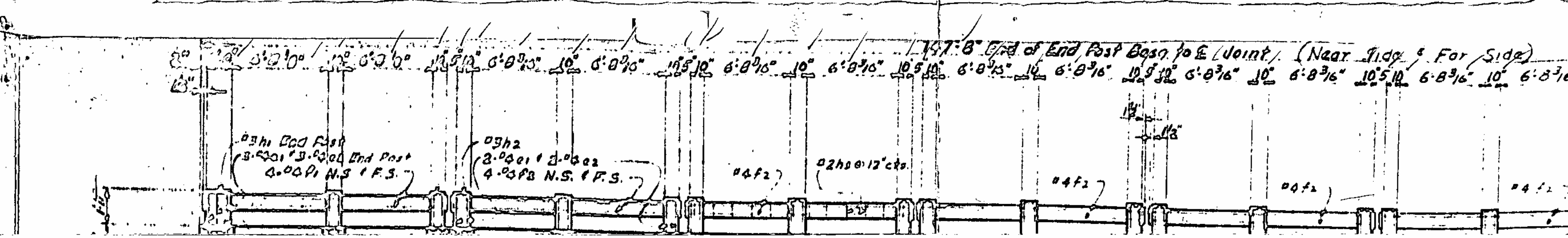


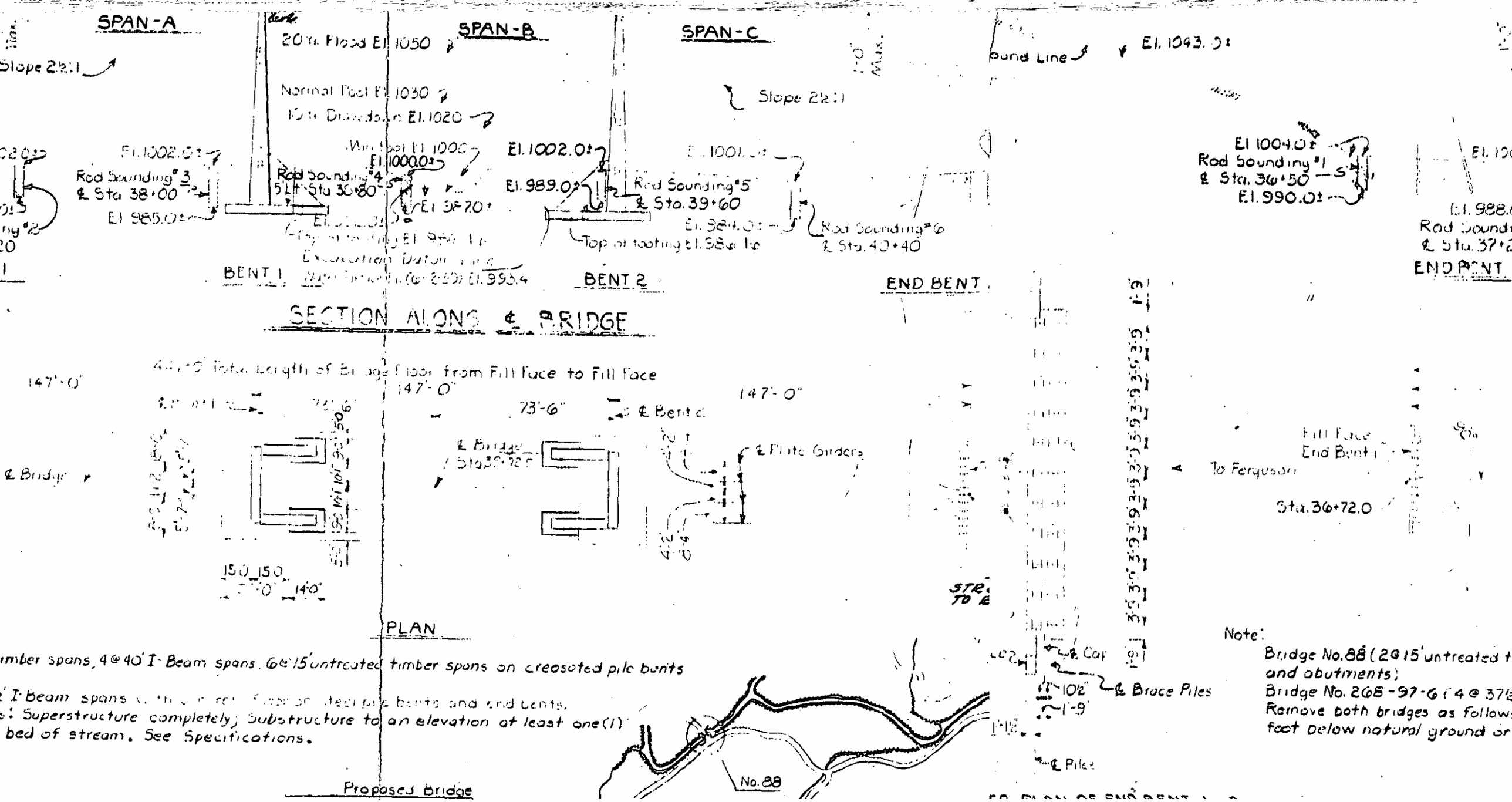
Sverdrup & Parcel
4-24-81
EL

TYPICAL SECTION



Sverdrup & Parcel
Omar Ead
R. Sassier
11 - 14 - 79


137'-8" End of End Post Base to ℄ Joint (Near Side & Far Side)
End Post
N.S. & F.S.
#4f2
#4f2
#4f2

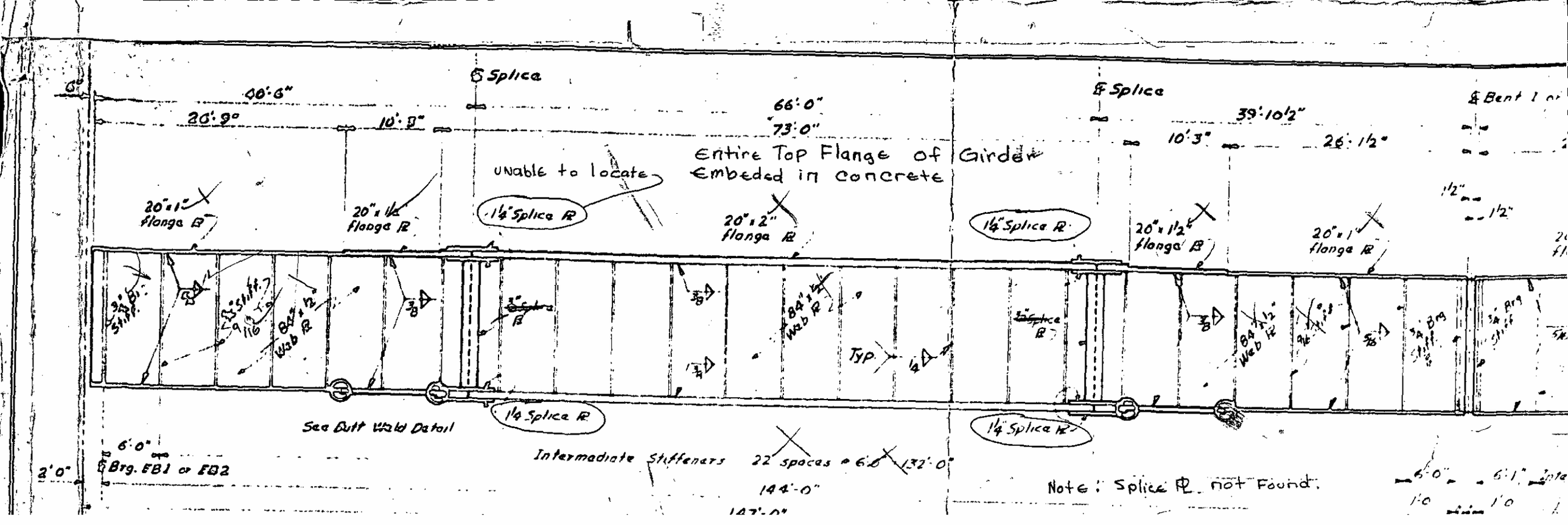


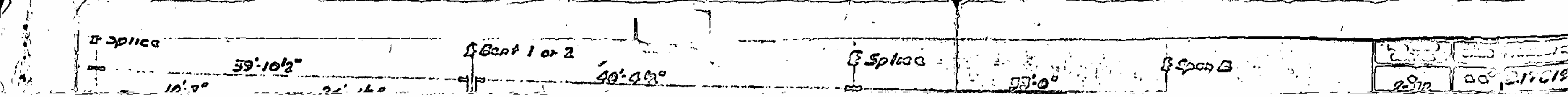
Total Length of Bridge Floor from Fill Face to Fill Face 147'-0"

timber spans, 4@40' I-Beam spans, 6@15' untreated timber spans on creosoted pile bents

I-Beam spans [illegible] steel pile bents and end bents.
: Superstructure completely; Substructure to an elevation at least one (1)
bed of stream. See Specifications.

Note:
Bridge No. 88 (2@15' untreated t
and abutments)
Bridge No. 268-97-6 (4@37½
Remove both bridges as follow
foot below natural ground or


℄ Splice
℄ Splice
℄ Bent 1
40'-6"
26'-9"
10'-9"
66'-0"
73'-0"
39'-10½"
10'-3"
26'-1½"
Unable to locate
Entire Top Flange of Girder
Embeded in concrete
20"x1" Flange PL
20"x1½" Flange PL
1¼" Splice PL
20"x2" Flange PL
1¼" Splice PL
20"x1½" Flange PL
20"x1" Flange PL
84"x½" Web PL
Typ.
1¼" Splice PL
See Butt Weld Detail
1¼" Splice PL
6'-0"
℄ Brg. EB1 or EB2
2'-0"
Intermediate Stiffeners 22 spaces @ 6'-0" 132'-0"
144'-0"
Note: Splice PL not Found.


Splice
39'-10½"
Bent 1 or 2
Splice
Span B