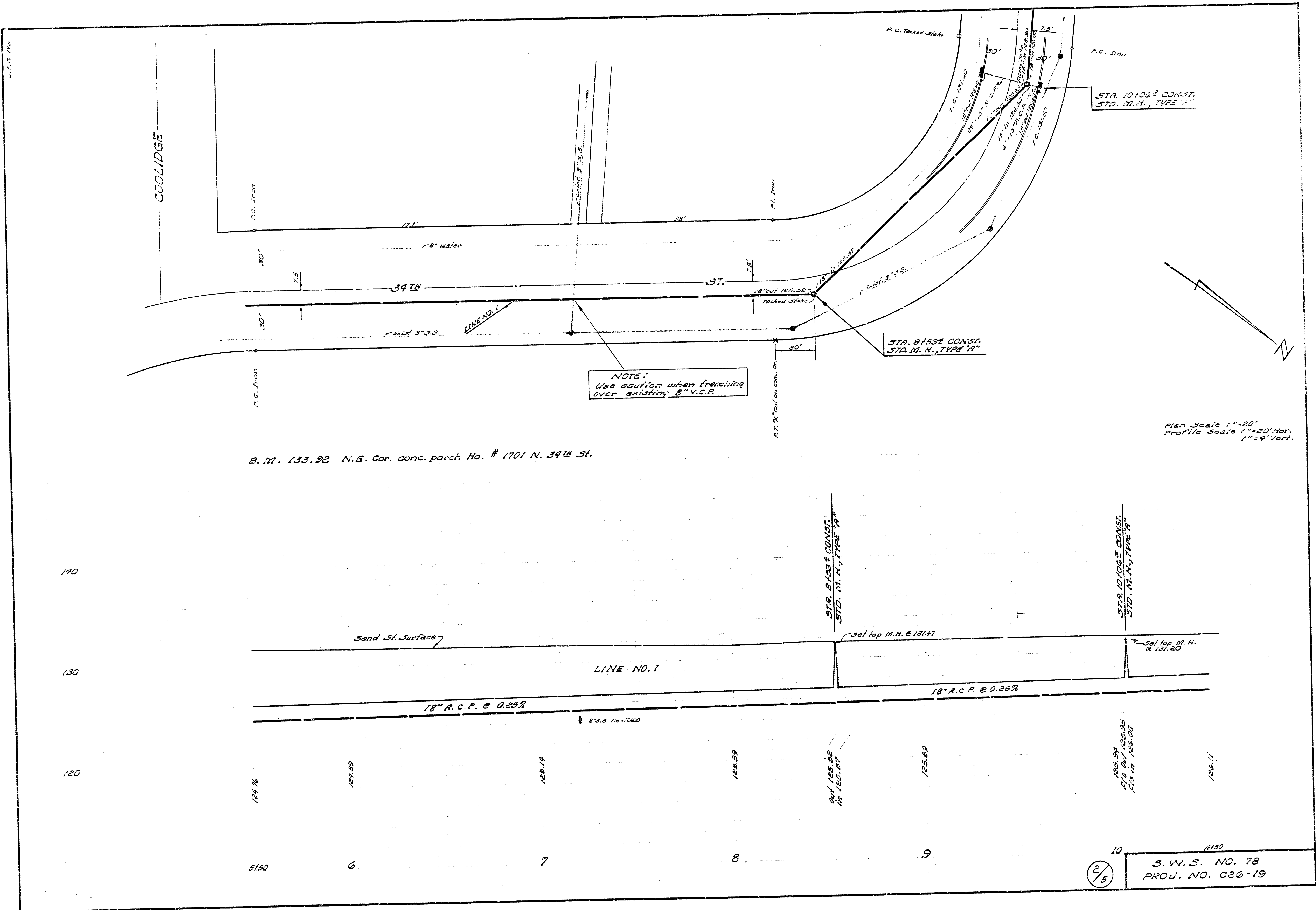
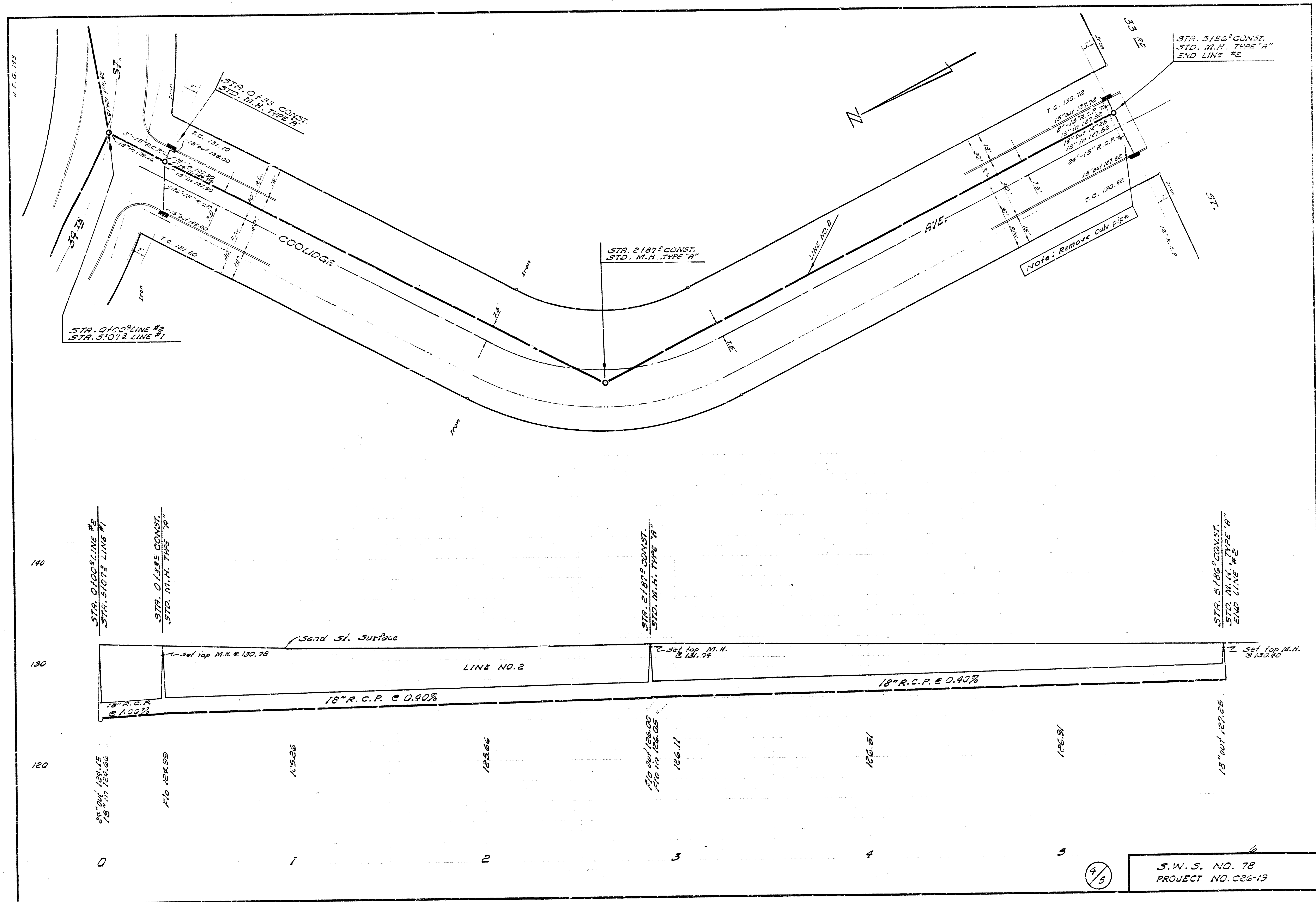






14'-0"

14'-6"

7'-0"

5'-0"

2'-0"

4 - 20' treated timber piles
10" butt minimum

2'-0"

1'-0"

13 - #5 bars 6'-6" long
7 in top layer, 6 in bottom

13 - #5 bars 6'-6" long
7 in top layer, 6 in bottom

Hand-drawn structural drawing of a square column with a circular reinforcement cage. The drawing includes dimensions for the column (2'-0" square), the cage (1'-6" square), and the reinforcement bars (4 #5 bars). A diagonal line across the cage is labeled "20" R.C.P.". The drawing is oriented vertically on the page.

ELEVATION

Dimensions:

- Top horizontal: 5'-9"
- Below top horizontal: 5'-0"
- To the right of 5'-0": 9"
- Right vertical (top section): 8'-6"
- Far right vertical: 6'-9"
- Bottom right vertical: 8'-0"
- Bottom left horizontal: 1'-6"
- Bottom center horizontal: 7'-0"
- Bottom right horizontal: 1'-6"
- Vertical distance between bottom openings: 1'-0"
- Horizontal distance from left edge to first opening: 5'-0"
- Horizontal distance from second opening to right edge: 5'-0"

Reinforcement and Notes:

- 14 #5 bars various lengths (two locations)
- natural ground?
- rip-rap
- 1'-6" x 12' x 8"

6.0 Cu. Yds. (City 6 sack pave. mix)
396 lbs. reinf. steel
4 - 20' treated timber piles, 10" butt min.

5/5

S. W. S. NO. 78
PROJ. NO. C26-19