

| BENCH MARKS |        |                                                                                                                                                 |         |
|-------------|--------|-------------------------------------------------------------------------------------------------------------------------------------------------|---------|
| NO.         | STA.   | DESCRIPTION                                                                                                                                     | ELEV.   |
| 7           |        | USGS - U.E. HILO 19' N, 18' E AND 42' LOWER FROM INTER. OF DICK SAMZ RD AND 500 LINE R.R.. A CHISELED SQUARE 0.3' FROM END OF CONCRETE CULVERT. | 1551.54 |
| 2           |        | R.R. SPIKE IN POWER POLE ON DICK SAMZ RD, 200 ± BEFORE CURVE BEFORE BRIDGE.                                                                     | 1567.35 |
| 3           | 4 + 02 | 16d SPIKE IN POWER POLE 50' E. OF BRIDGE, N. SIDE OF DICK SAMZ RD.                                                                              | 1552.17 |

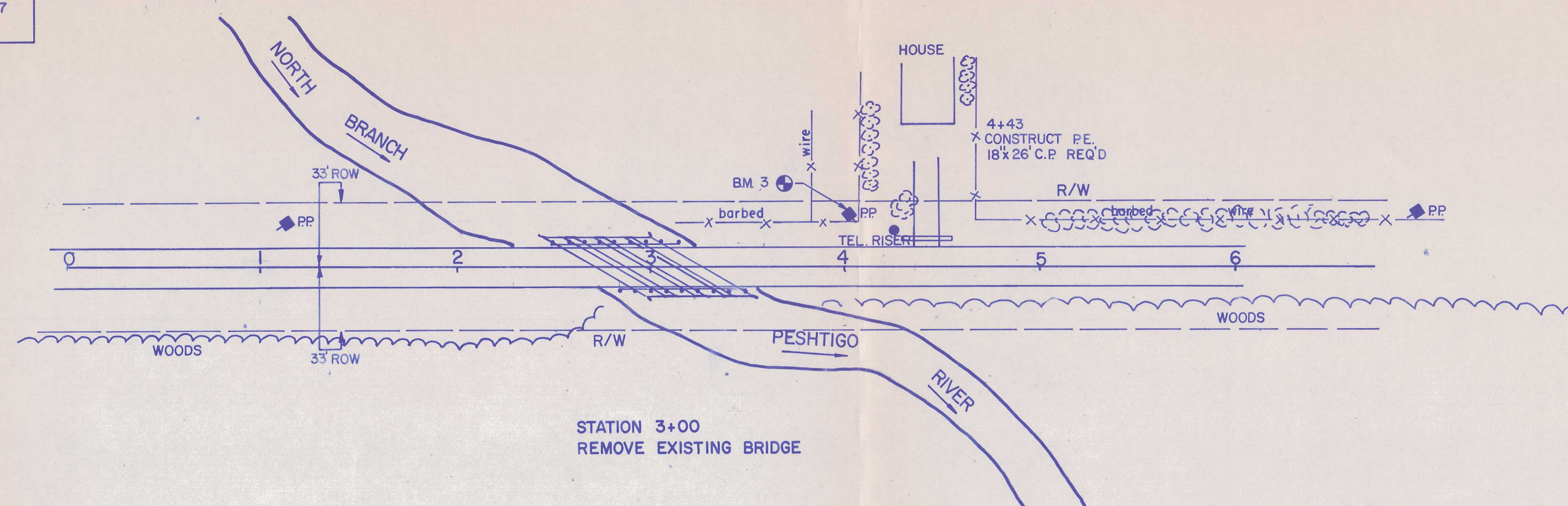
ROBERT PENCE

STATE PROJECT NUMBER SHEET NO.

9809-1- 70

4

DICK SAMZ BRIDGE & APPROACHES

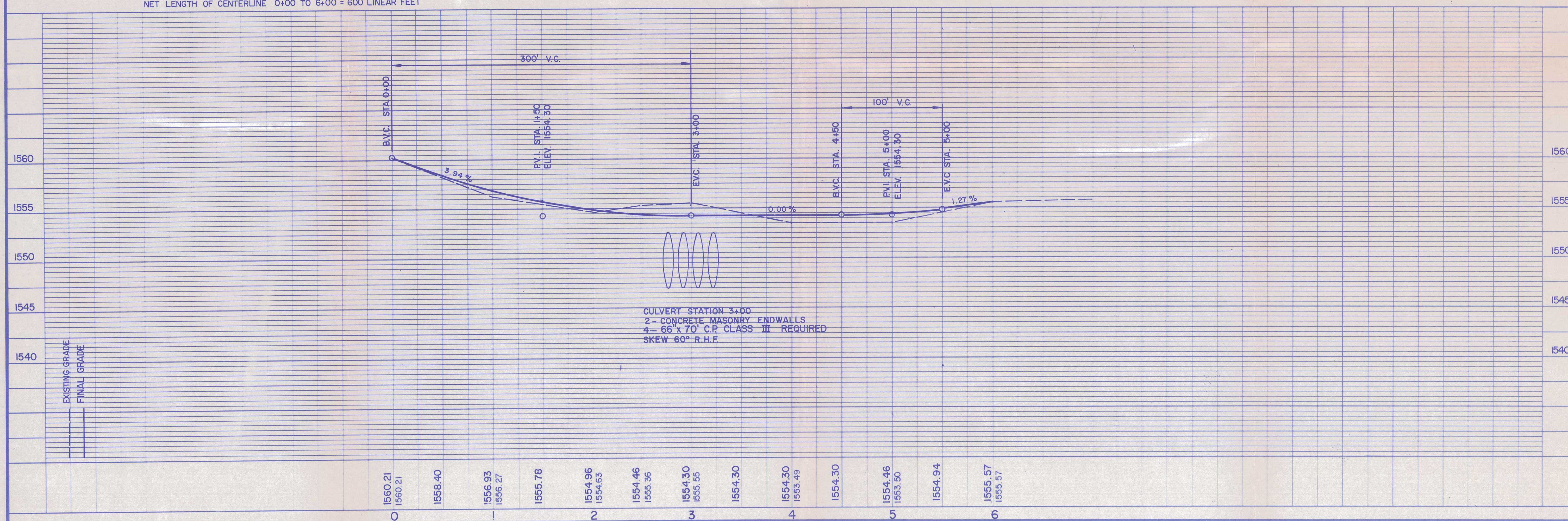


STATION 3+00  
REMOVE EXISTING BRIDGE

NOTIFY ALL UTILITIES  
48 HRS. PRIOR TO CONSTRUCTION

CHARLES BENTZLER

NET LENGTH OF CENTERLINE 0+00 TO 6+00 = 600 LINEAR FEET



CEC 81019

Set No 2130 - D140