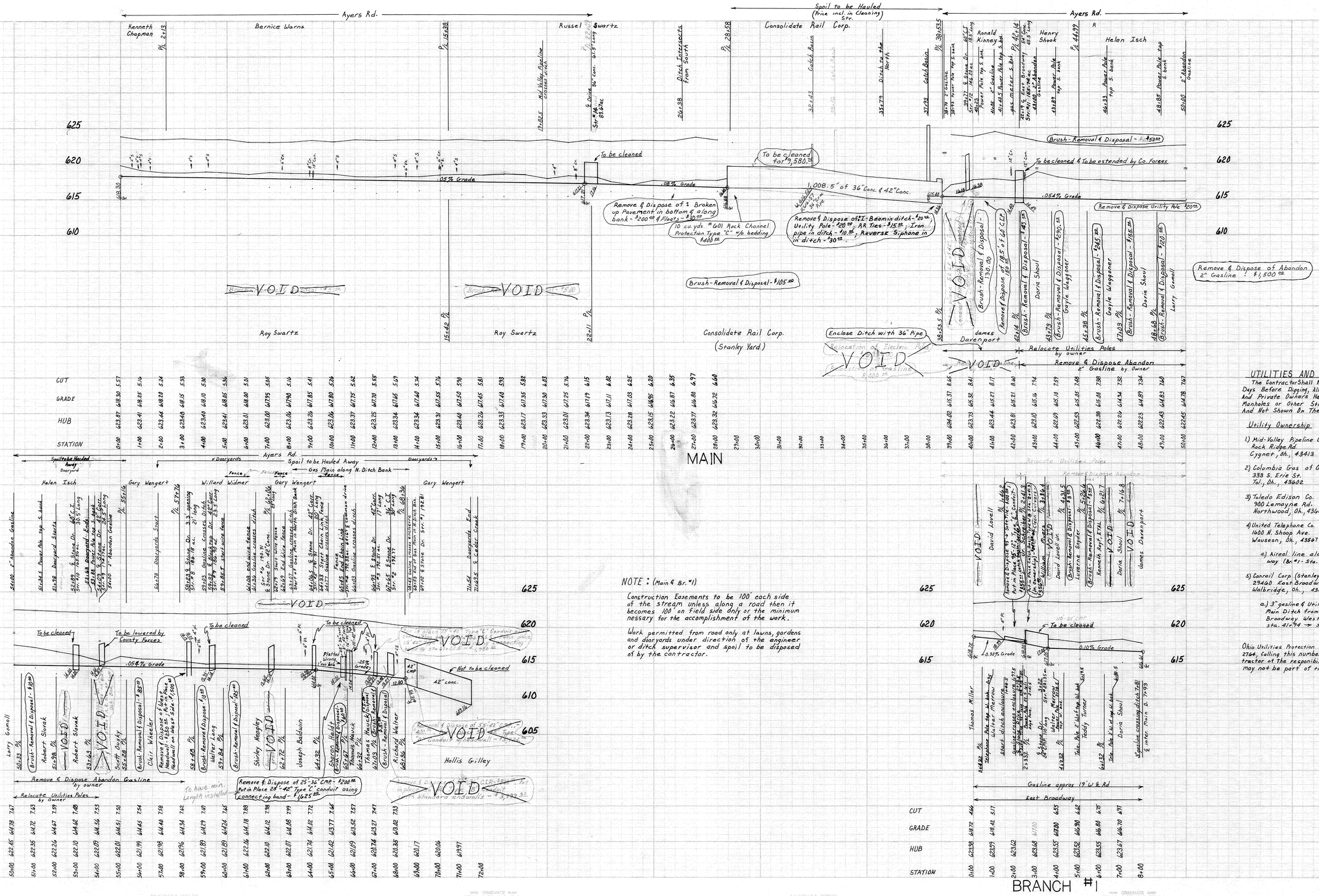
B.M. #6 - Small R.R. Spike S. side P.P. N.E cor. inter. Tracy & Ayers Rd. Elev. - 624.61

B.M. #5 - "X" cut top ℄ E. end 36" Conc. sta. 22+39.5 Elev. - 620.57

B.M. #4 - "X" cut top ℄ W. end 36" Conc. sta. 28+45 Elev. - 620.19

B.M. #3 - Top S.W. cor. conc. C.B. lid 9'x13' N. Side Ayers Rd. Sta 38+49 Elev. - 625.20

B.M. #2 - Small R.R. Spike N. Side P.P. S.E. cor. inter. E. Broadway & Ayers Elev. - 622.19



NOTE: (Main & Br. #1)

Construction Easements to be 100' each side of the stream unless along a road then it becomes 100' on field side only or the minimum nessary for the accomplishment of the work.

Work permitted from road only at lawns, gardens and dooryards under direction of the engineer or ditch supervisor and spoil to be disposed of by the contractor.

UTILITIES AND PUBLIC SERVICES

The Contractor Shall Notify, At Least Five (5) Working Days Before Digging, All Public Services Corporations And Private Owners Having Pipe, Wires, Poles, Conduits, Manholes or Other Structures Which Are Affected And Not Shown On These Plans.

Utility Ownership

1) Mid-Valley Pipeline Co.
Rock Ridge Rd.
Cygnet, Oh., 43413 ph. 655-3313

2) Columbia Gas of Ohio c/o Dave Buschert - Eng.
333 S. Erie St.
Tol., Oh., 43602 ph. 248-5033

3) Toledo Edison Co. c/o Bob Wagner - Eng.
900 Lemoyne Rd.
Northwood, Oh. 43619 ph. 249-5816

4) United Telephone Co. c/o Tim Taylor
1600 N. Shoop Ave.
Wauseon, Oh., 43567 ph. 335-4526

a) Aireal line along the W. side of East Broadway (Br. #1 - Sta. 0+00 → 7+93; Main - sta. 41+83).

5) Conrail Corp. (Stanley Yard) c/o Gary Webb - Yard Supt.
29460 East Broadway Rd.
Walbridge, Oh., 43465 ph. - 245-2520

a.) 3" gasline & Utility Poles run along the S. bak of the Main Ditch from the intersection of Ayers & East Broadway West to Stanley Yard (Main Ditch - sta. 41+94 → sta 38+53.5).

Ohio Utilities Protection Service phone number 800-362-2764, Calling this number does not relieve the contractor of The responibility of Notifying Utilities who may not be part of this Alert Number.

B.M. #1 - S.W. cor. top step S.W. wing bridge at Cedar Creek Elev. 620.82