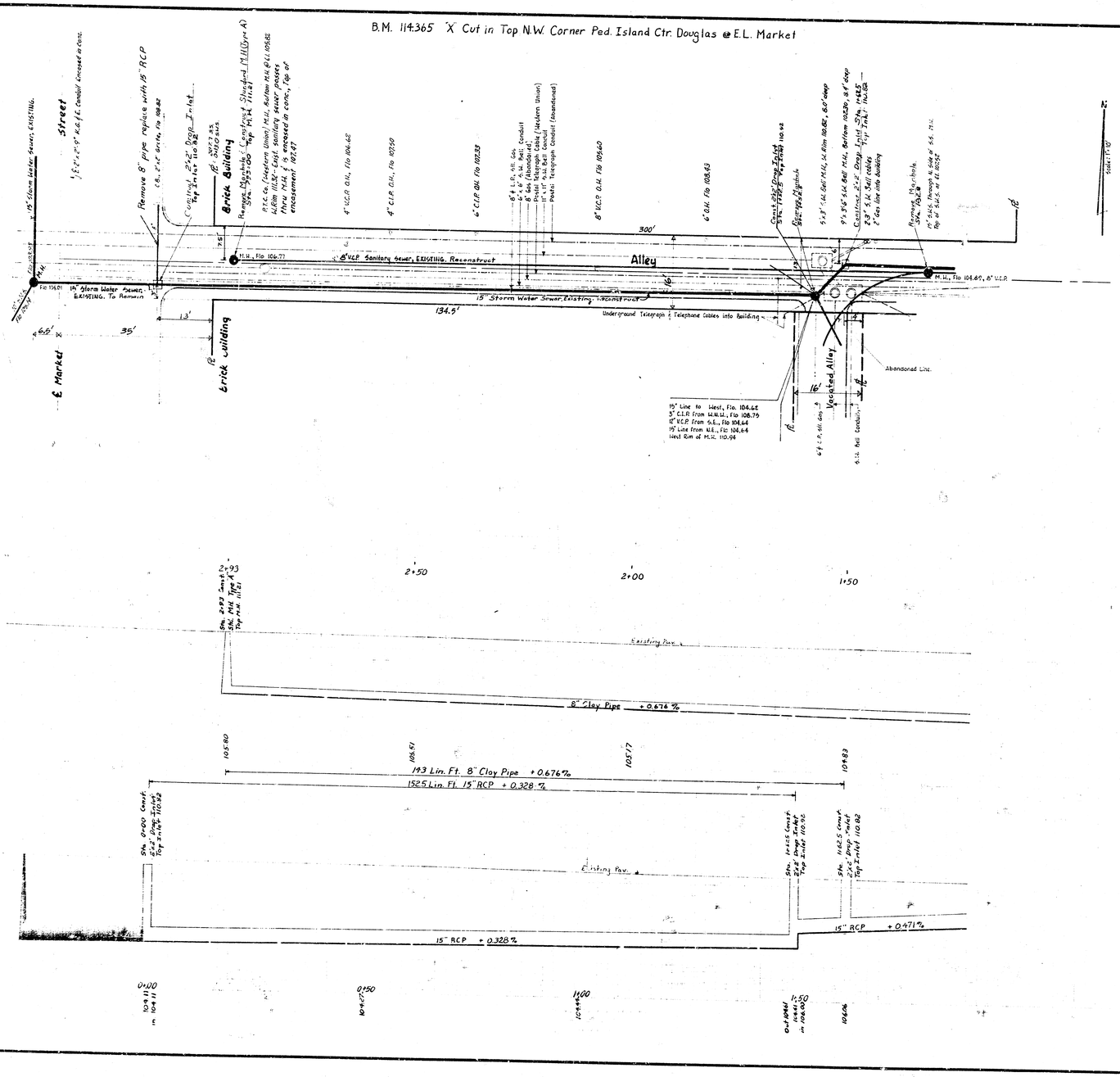


NOTE TO: CONTRACTOR & FIELD ENGINEER

1. All backfill to be sandfilled, flushed, & vibrated.
2. Pipe plugs to be incidental to bid price of lin. ft. pipe.
3. Removal of O.H.'s to be incidental to bid price of lin. ft. pipe.
4. Contractor will be required to purchase permits for each service connection made.
5. After removal of manhole at sta. 2+93.0 construct a Standard Manhole (Type A) as far East as service connections will permit.
6. Field Engineer to locate drop inlets at sta. 1+49 and 1+61.5 where new SWS will clear S.W. Bell manholes if possible.
7. Service Connection will consist of cost of y and purchase of permit. Service Line will be paid as lineal feet.

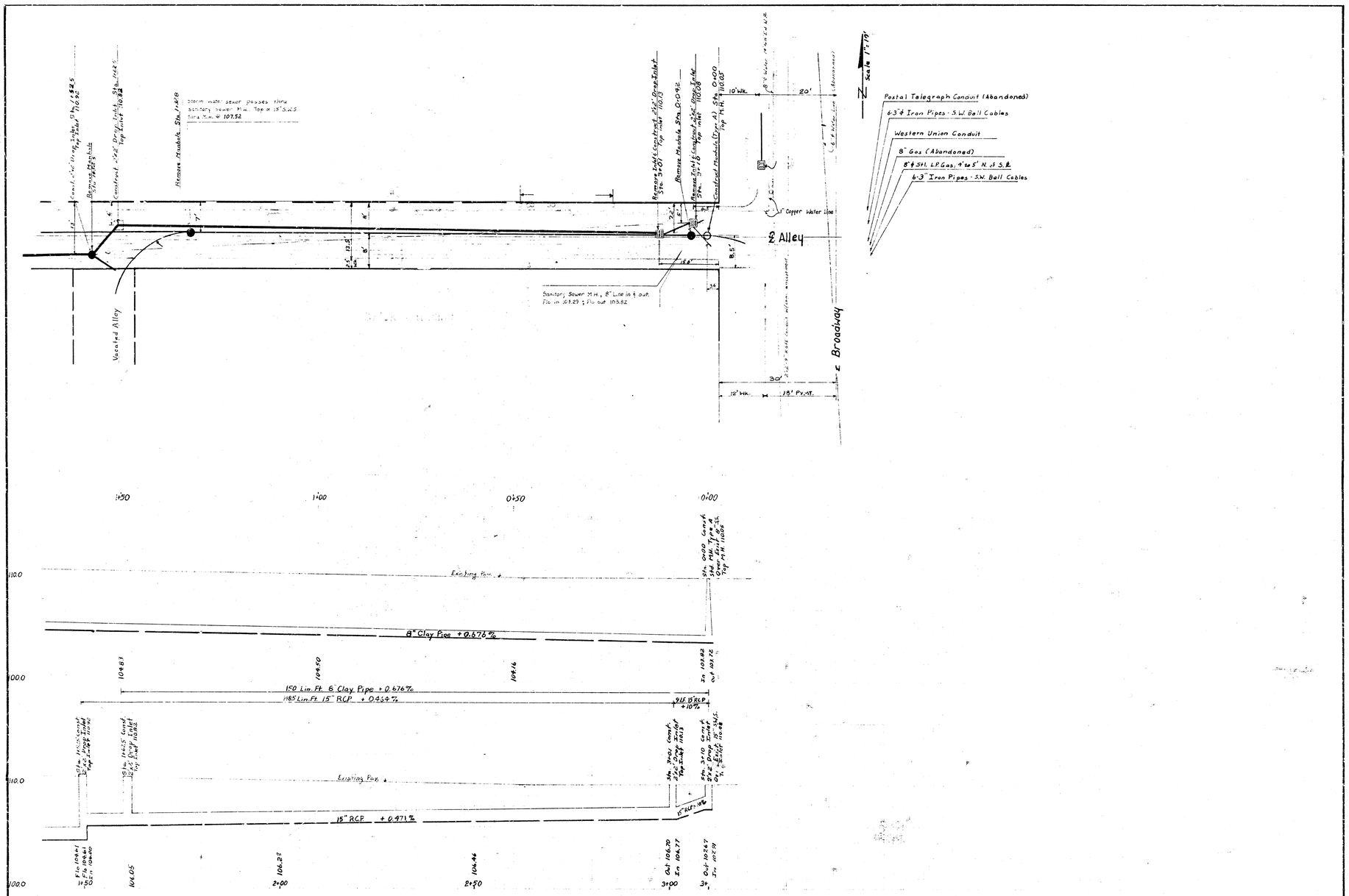
REBUILDING & RECONSTRUCTION OF PORTION OF WEST SUBMAIN B, S.S. NO. 1, & PORTION OF LATERAL DISTRICT C OF SWS NO. 8, ALL LYING IN THE ALLEY SOUTH OF DOUGLAS AVENUE FROM EL OF MARKET STREET TO WL OF BROADWAY.

CITY OF WICHITA, KANSAS

B.E. SMITH CITY ENGINEER

DATE

PROJ. NO. C 29-44



Postal Telegraph Conduit (Abandoned)
6-3" ϕ Iron Pipes - S.W. Bell Cables
Western Union Conduit
8" Gas (Abandoned)
8" ϕ Stl. L.P. Gas, 4' to 5' N. of S.℄
6-3" Iron Pipes - S.W. Bell Cables
Scale 1"=10'
Vacated Alley
℄ Alley
℄ Broadway
Copper Water Line
Sanitary Sewer M.H., 8" Line in & out. Flo in 104.29; Flo out 103.82
Remove Manhole Sta. 1+28
Remove Manhole Sta. 0+04.2
Construct Manhole (Type A) Sta. 0+00
Top M.H. 110.05
Existing Pav.
8" Clay Pipe + 0.676%
150 Lin. Ft. 8" Clay Pipe + 0.676%
1485 Lin. Ft. 15" RCP + 0.464%
15" RCP + 0.471%
1+50
1+00
0+50
0+00
110.0
100.0