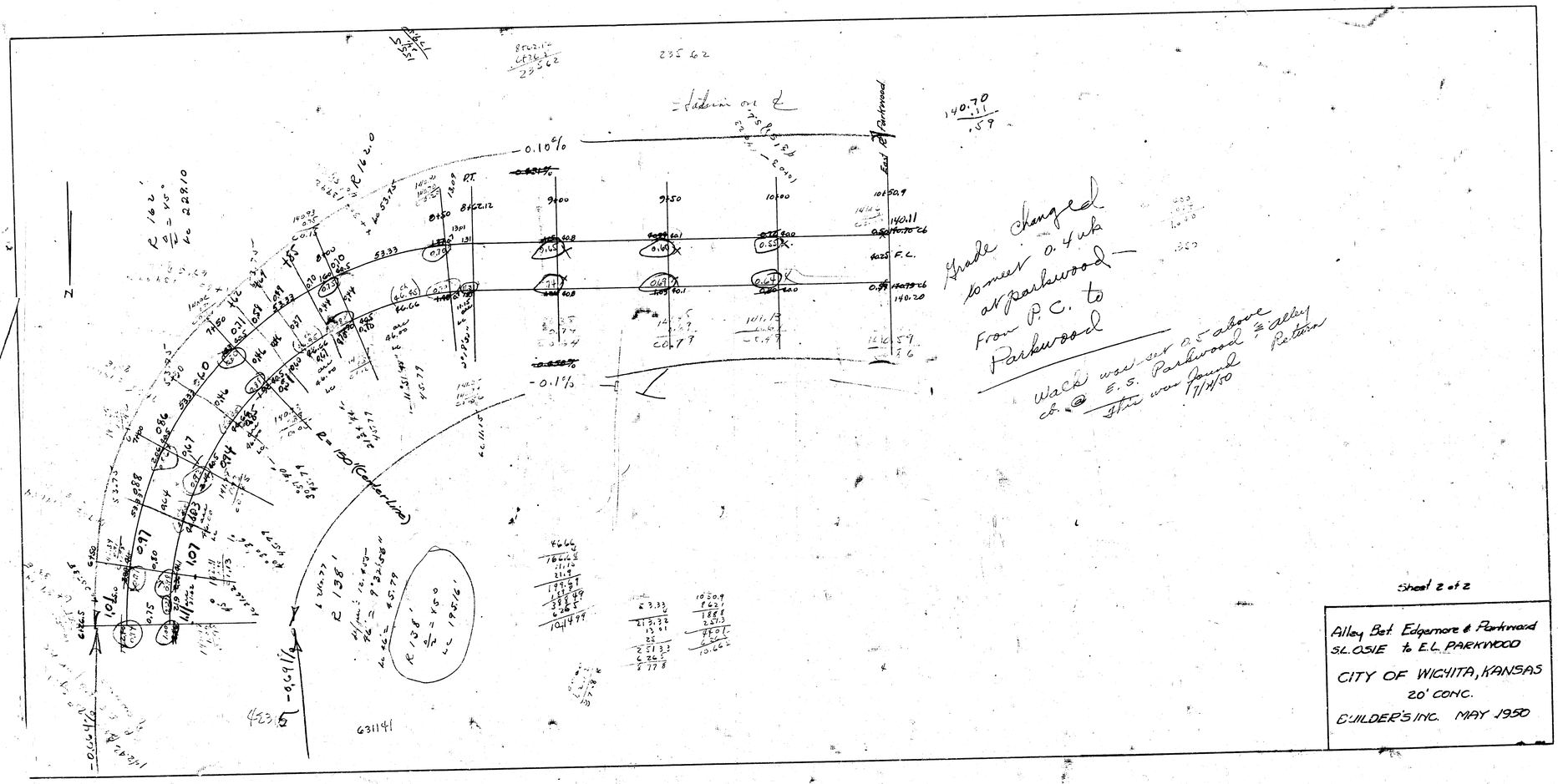

Edgemore Dr.
Parkwood
E.S.
E.L.
P.C.
P.T.
R 162.0
R 138'
Δ = 45°
L = 195.16'
Δ = 9°32'08"
R = 150 (Cedarline)
Grade changed to meet 0.4 ele. at Parkwood — From P.C. to Parkwood
Walk was set 0.5 above c.& @ E.S. Parkwood & Alley Elev. was found 11/14/50
Sheet 2 of 2
Alley Bet. Edgemore & Parkwood
SL. OSIE to E.L. PARKWOOD
CITY OF WICHITA, KANSAS
20' CONC.
BUILDER'S INC. MAY 1950

B.M. 146.89 WICHITA STANDARD SW. COR. EDGEMOOR & MARRY

Private Job.

South R Cove

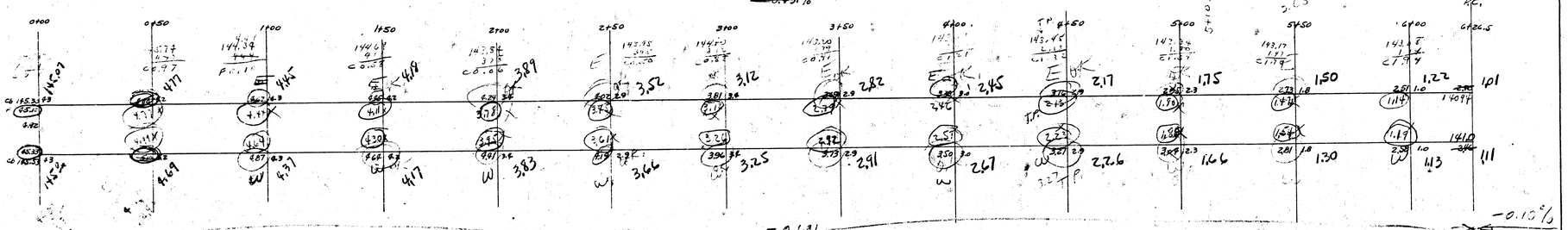
- 0.664 -0.431%

- 0.691 -0.450%

- 0.10'

Sta 10 = 1946.3 Finish Grade

0+00 0+50 1+00 1+50 2+00 2+50 3+00 3+50 4+00 4+50 5+00 5+50 6+00 6+26.5



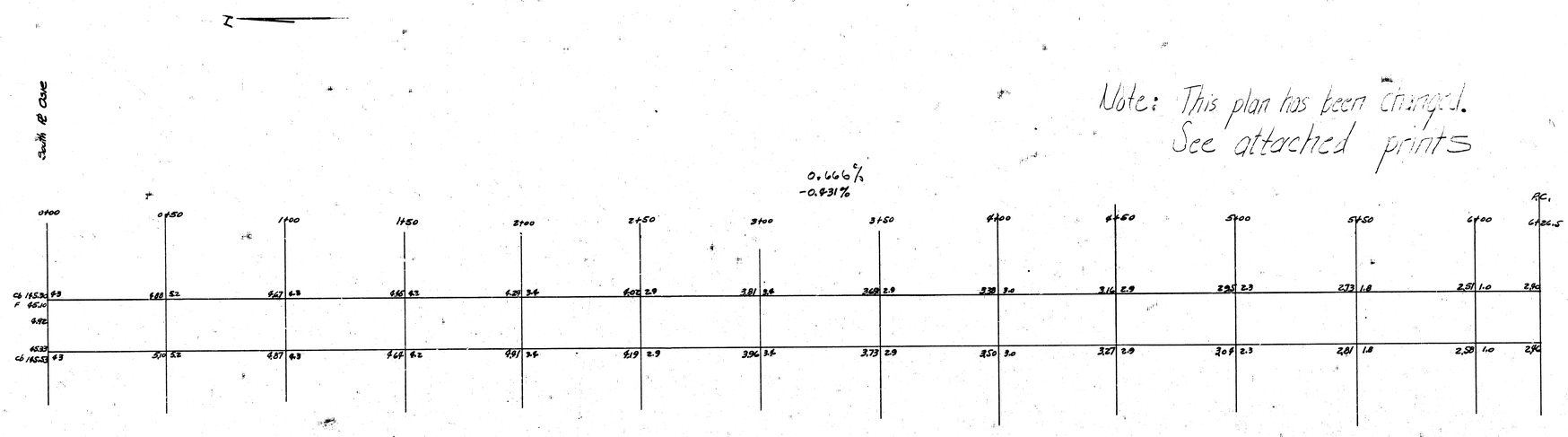
NOTE :-
1. Elevations to Right of Sta. lines are ground Elevations
2. All Fill under pavement shall be stabilized with sand and compacted, in 6" lifts, with a sheeps foot roller
3. Pavement shall be poured full width in one pour.
4. Pavement shall be reinforced as shown in detail
5. Exp. Joint to be non-extruding type

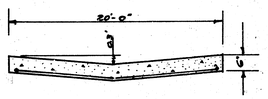
Sheet 1 of 2

Alley Bet. Edgemore & Parkwood
St. Josie & E.L. PARKWOOD
CITY OF WICHITA, KANSAS
20' CONC.
BUILDER'S INC. MAY 1950

B.M. Mg.89 WICHITA STANDARD S.W. COR. EDGEMOOR & HART

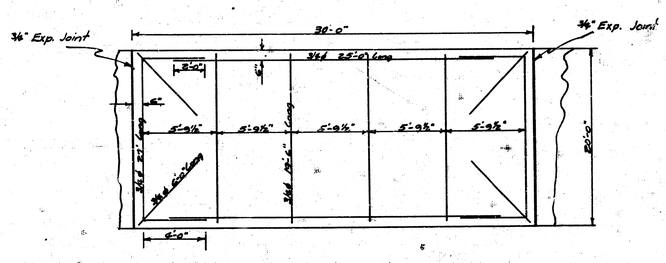
Note: This plan has been changed. See attached prints





Typical Section
No Scale

-0.458%



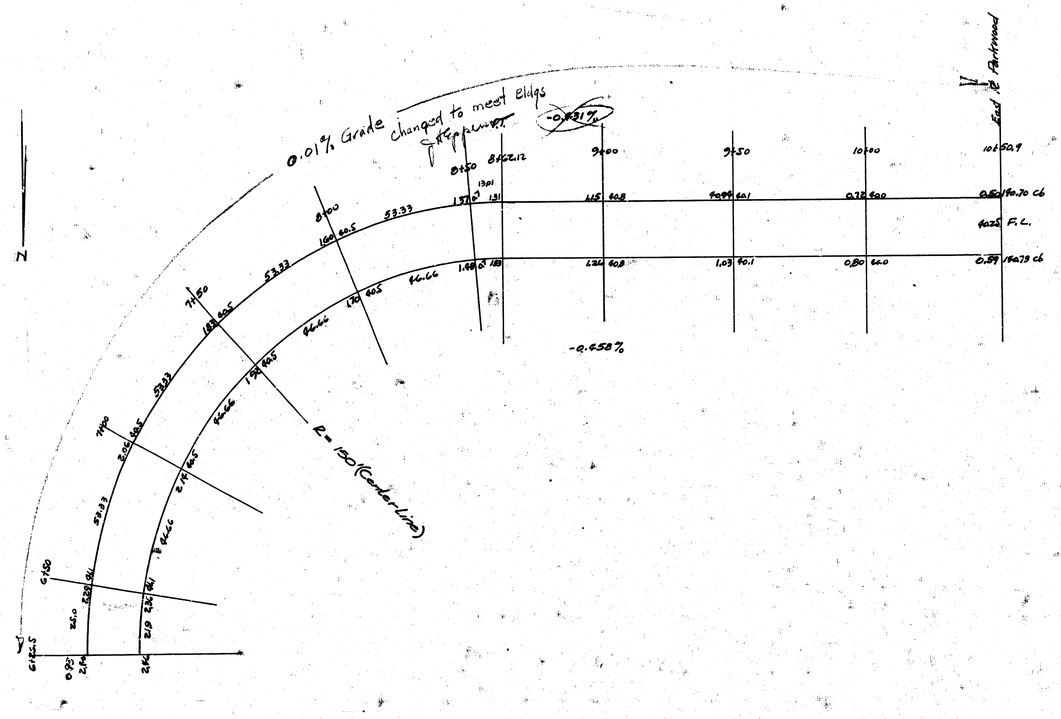
Rein. Steel Detail
No Scale

NOTE:-
1. Elevations to Right of Sta lines are ground Elevations.
2. All Fill under pavement shall be stabilized with sand and compacted, in 6" lifts, with a sheepsfoot roller.
3. Pavement shall be poured full width in one pour.
4. Pavement shall be reinforced as shown in detail.
5. Exp. Joint to be non-extruding type

Sheet 1 of 2

Alley Bet. Edgemore & Parkwood
ST. JOSE to E.L. PARKWOOD
CITY OF WICHITA, KANSAS.
20' CONC.
BUILDER'S INC. MAY 1950.

6 ✓



Sheet 2 of 2

Alley Bet. Edgemore & Parkwood
SL. OSIE to E.L. PARKWOOD
CITY OF WICHITA, KANSAS
20' CONC.
BUILDER'S INC. MAY 1950

4 3 3 18