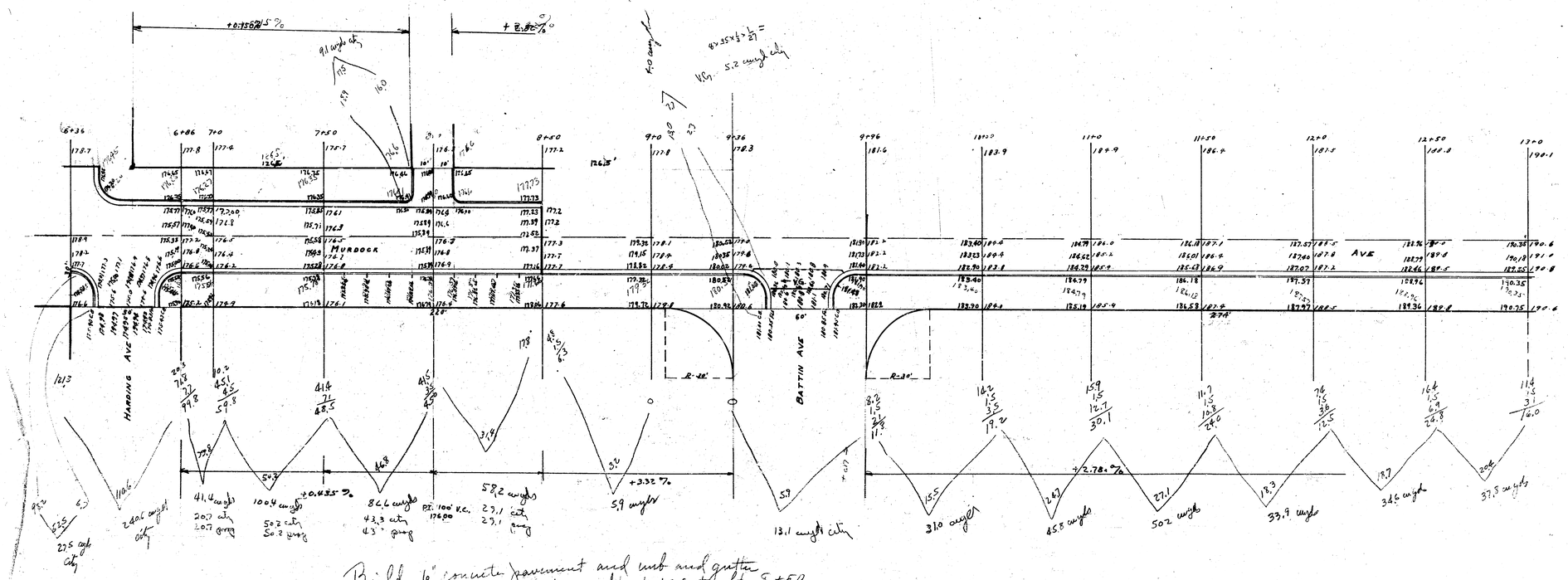

HARDING AVE
MURDOCK
BATTIN AVE
AVE
R-28'
R-30'
+0.435 %
+3.32 %
+2.78 %
P.I. 100' V.C.
176.00
220'
274'
60'
Build 6" concrete pavement and curb and gutter
on both sides of street from Sta 6+03 to Sta 8+50
Surface of pavement will be so warped flat
plane to have drainage across Murdock.
PJD

1942

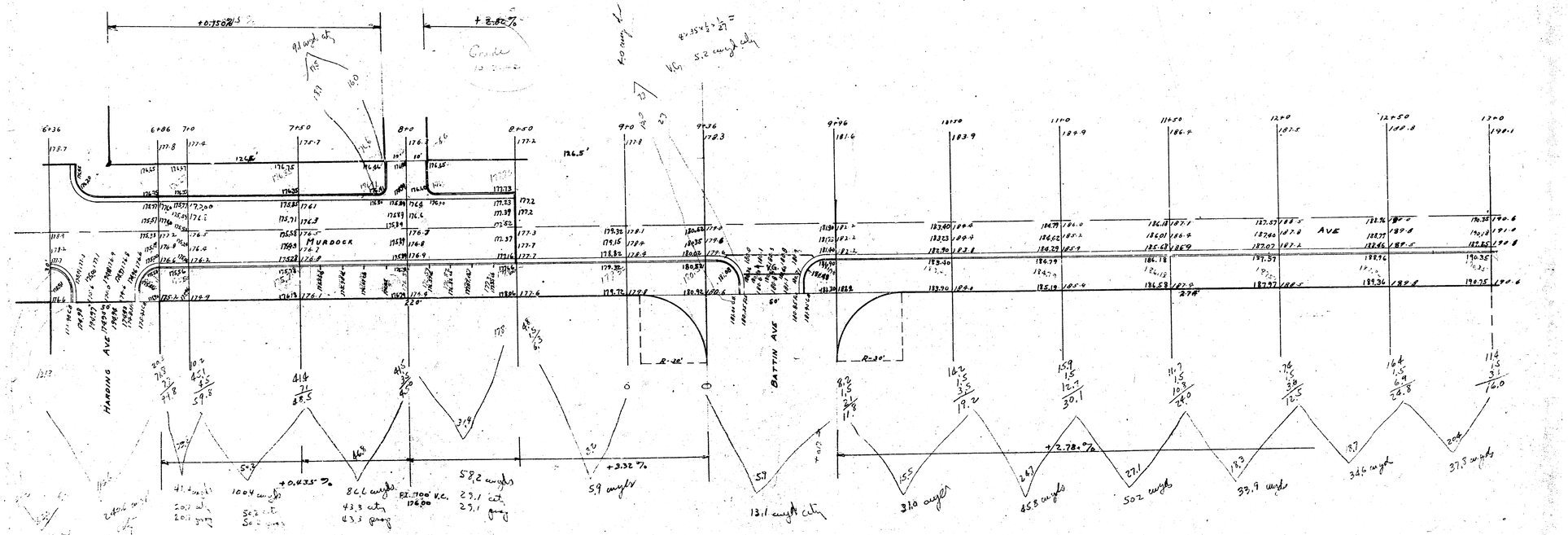
MURDOCK AVE - S.S. - E.L. OLIVER TO W.L. MILLER

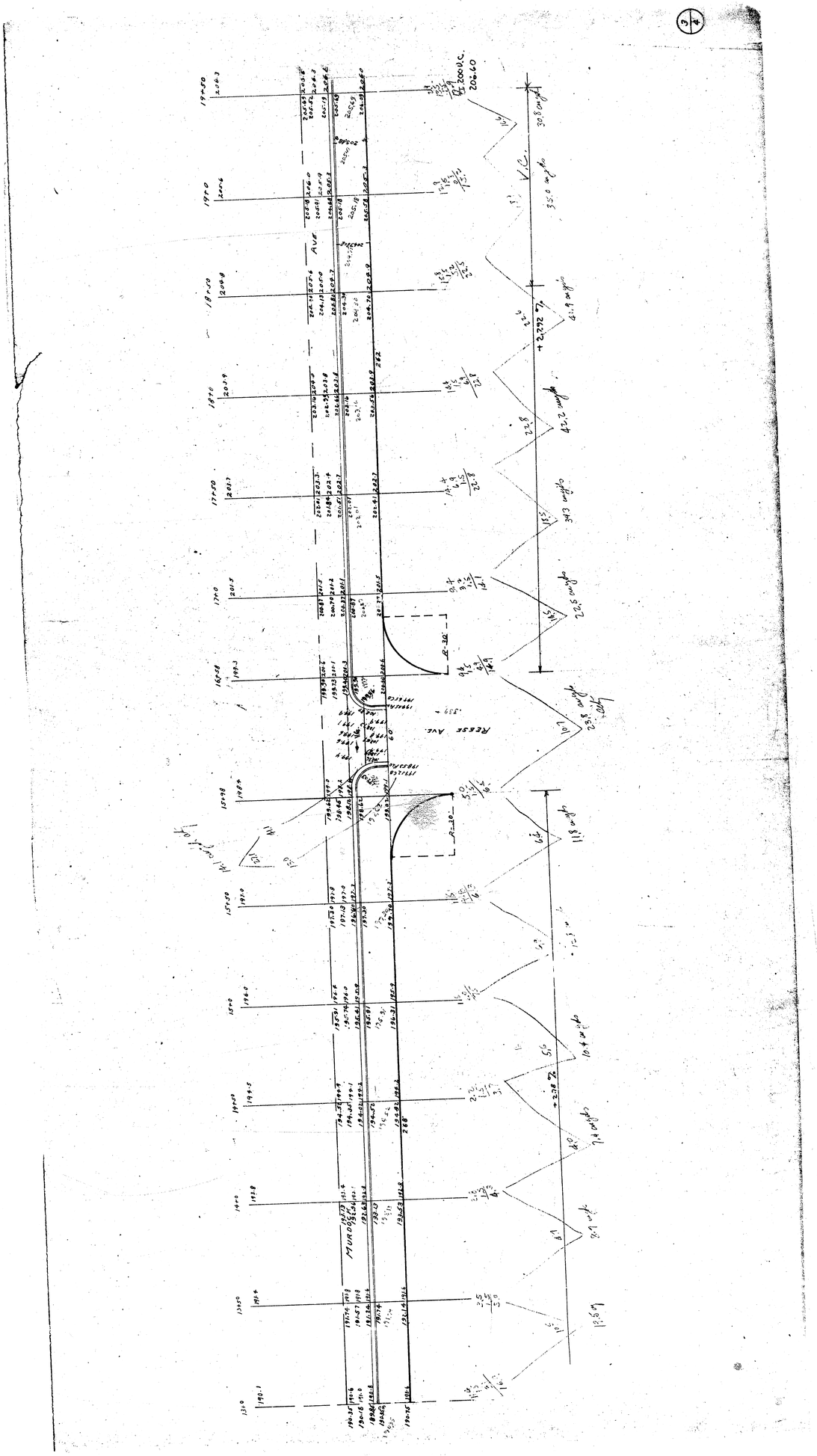
CB + GTR

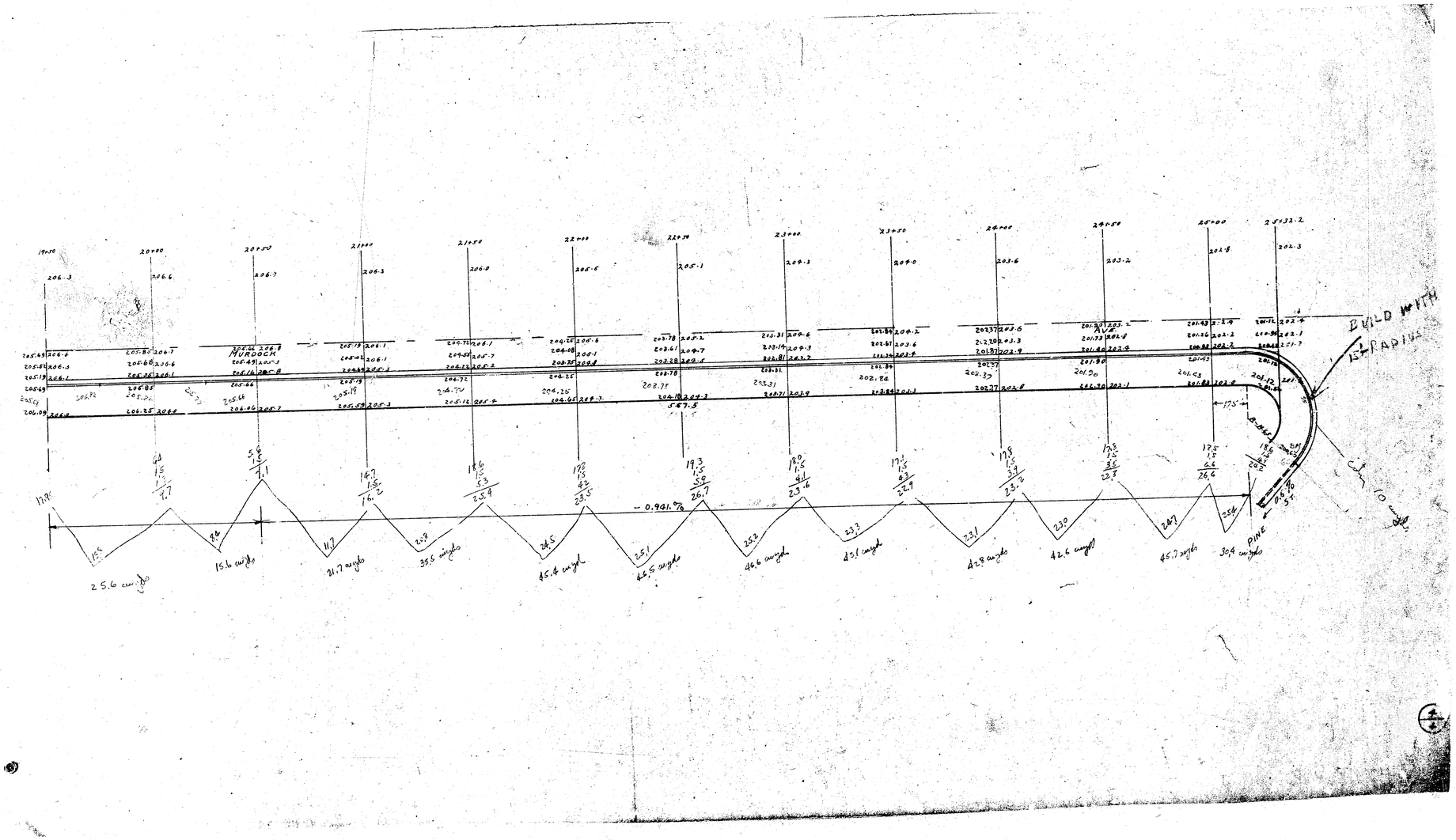
Final X Sec
Book 36 pp 14
11-42

B.M. 1905 END OF CO ON PINE - N.E. SIDE

43 Amerway


HARDING AVE
MURDOCK
BATTIN AVE
AVE
6+36
6+86
7+10
7+50
8+0
8+50
9+0
9+36
9+96
10+50
11+0
11+50
12+0
12+50
13+0
126.5'
220'
R=30'
+0.75% ±
+2.82% ±
+0.43% ±
+3.32%
+2.78%
Build 6" concrete pavement and curb and gutter in both roadways from Sta 6+03 to Sta 13+50
Surface of pavement will be on warped flat planes to form drainage areas Murdock, Harding & Battin


RESSE AVE.
MOUNT OLIVET AVE.
N.C.
2000 L.F.
+ 2,222
308.8 m/s
350.0 m/s
204.2 m/s
261.3 m/s
272.5 m/s
239.4 m/s
118.8 m/s
101.4 m/s
154.0 m/s


19+50
20+00
20+50
21+00
21+50
22+00
22+78
23+00
23+50
24+00
24+58
25+00
25+32.2
206.3
206.6
206.7
206.3
206.0
206.5
205.1
204.3
204.0
203.6
203.2
202.8
202.3
MURDOCK
AVE.
BUILD WITH
15' RADIUS
- 0.941 %
2.5.6 cu yds
15.6 cu yds
21.7 cu yds
39.5 cu yds
45.4 cu yds
46.5 cu yds
46.6 cu yds
43.1 cu yds
42.8 cu yds
42.6 cu yds
45.7 cu yds
30.4 cu yds
PINE