(T3N R1W Alaiedon Twp, Ingham County)

3/4" Pipe
13" Box Elder N.27°E. 56.0'
16" Walnut S.48°W. 59.3'
33" Elm N.52°W. 40.11'

3/4" Pipe
16" Walnut N.28°W. 69.3'
16" Cherry N.43°E. 25.9'

5

3/4" Pipe
Cor. post N. 30.0'
Cor. post S. 25.3'
P.P. W.S.W. 34.3'
19" Elm S.62°W. 78.9'
20" Elm S.38°W. 44.1'
12" Elm S.22°E. 35.8'

4

1" Pipe
18" Oak N.22°E 56.28'
25" Oak N.26°W. 57.4'
N.E. cor. house fond. S.43°W. 76.6'

1" Pipe
Anch. po
Anch. po
T.P.

8

Anch. post
6" Elm N.27°E 24.5'
3" Oak S.43°E. 12.6'
8" Oak S.70°W. 17.6'

14" Elm
17" Elm N.75°W. 16.8'
22" Elm S.30°E 13.7'

9

3/4" Pipe
21" Butternut S.47°E 39.7'
13" Elm N.85°E 34.12'
tw. 3" Cherry N.85°W 28.0'

Conc. a
tw. 13" E
tw. 18" B
20" Elm

Iron
10" El
6" El
2" El

Iron, stone, brick
16" Maple S.E. 44.6'
34" Maple S.W. 58.0'
Anch. post S. 25.61'
1-1/4" Iron S 33.0'

Iron, stone, crockery
18" Hickory W.S.W 81.5'
8" Walnut W.N.W 169.4'
1-1/4" Iron N. 33.0'

Iron, stone, crockery
20" Elm N.W. 44.3'
[illegible] Elm W.N.W. 83.7'
Anch. post S.W. 36.2'

Iron, br
Gate po
T.P.
13" Elm
60" Elm

17

16

Stone, glass
12" Oak S.W. 63.3'
12" Oak S.W. 66.3'
tw. Elm S.E. 61.9'

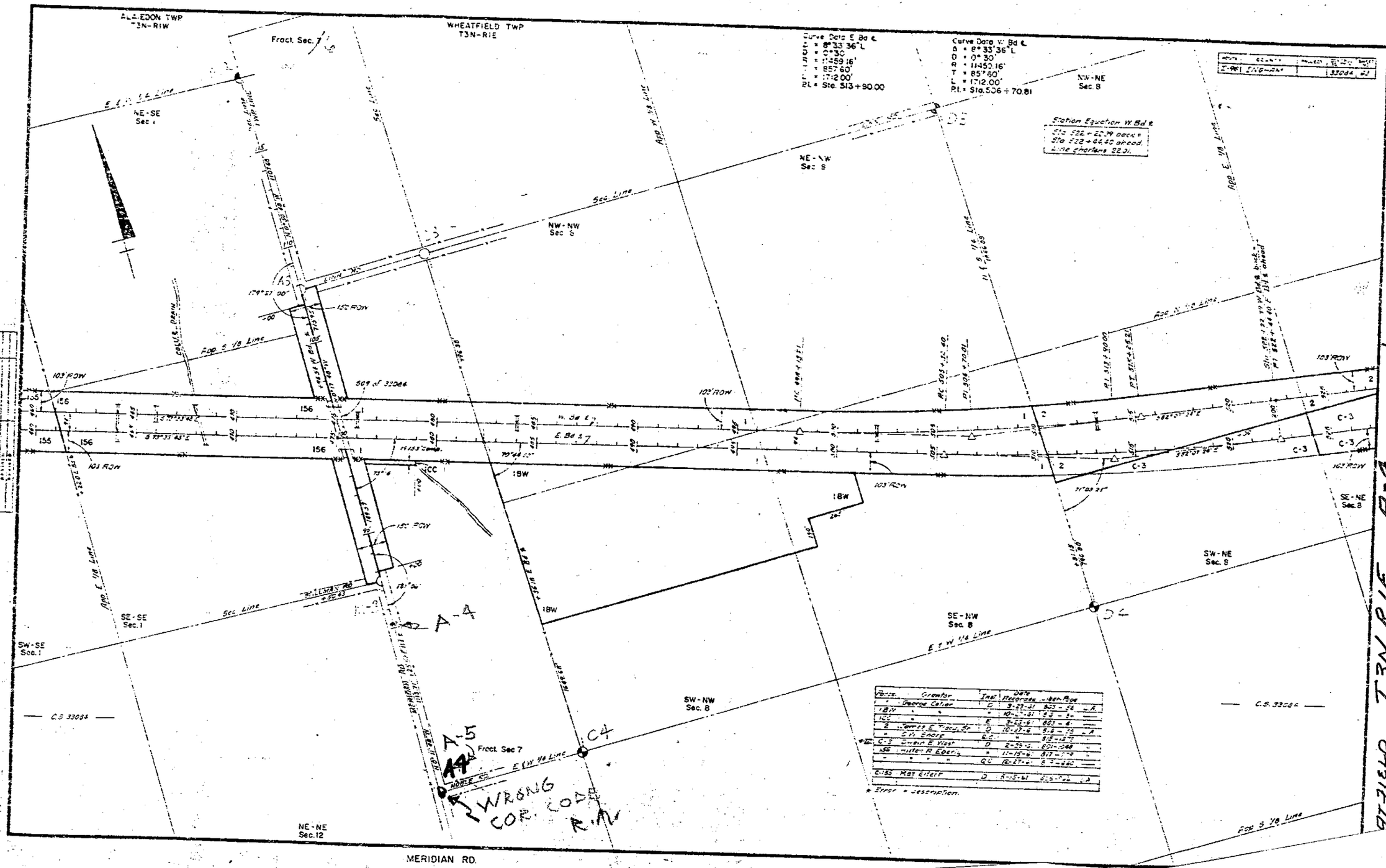
Stone
12" Apple S.W. 70.3'
10" Oak S.E. 54.0'
Anch. post N. 27.3'

Boat spike
Anch. post N.E. 31.6'
Anch. post N.N.W. 39.3'
P.P. W.S.W. 32.8'
36" Hickory S.W. 46.7'

20

21

Iron, stone
26" Oak N.N.W. 120.6'
13" Hickory W.S.W. 126.1'
[illegible] Elm E.N.E. 89.1'


ALLEGAN TWP
T3N-R11W
WHEATFIELD TWP
T3N-R11E
Fract. Sec. 7
Curve Data E Bd ℄
Δ = 8°33'36" L
D = 0°30'
R = 11459.16'
T = 857.60'
L = 1712.00'
PI = Sta. 513+90.00
Curve Data W Bd ℄
Δ = 8°33'36" L
D = 0°30'
R = 11459.16'
T = 857.60'
L = 1712.00'
PI = Sta. 506+70.81
Station Equation W Bd ℄
Sta 532+20.79 back =
Sta 528+66.40 ahead.
Line shortens 22.31.
NE-SE Sec. 1
NE-NW Sec. 5
NW-NW Sec. 6
NW-NE Sec. 8
SE-SE Sec. 1
SW-SE Sec. 1
SE-NE Sec. 8
SW-NE Sec. 8
SE-NW Sec. 8
SW-NW Sec. 8
NE-NE Sec. 12
Sec. Line
E 1/4 Line
E 1/8 Line
W 1/8 Line
E 1/4 W 1/8 Line
103' ROW
15' ROW
Fract. Sec 7
MERIDIAN RD.
C.S. 33084
WRONG COR. CODE
R.12
A-4
A-5
C4
C-3
1BW
2
156
155
R. 1 of 1
A-9
T3N R11E
97-71310