

MISCELLANEOUS CONSTRUCTION RECORD

NAME OF CONTRACTOR *State & Curves on Ackerman Island for Proposed Wall.*

DATE: _____ INSPECTOR: _____ S. No.: _____ DISTRICT: _____ DIVISION: _____

*Each curve is No. and referenced of map.
Curves No. sub. 0 as [I.] are the curves on inside of River
Curves " " 1 as [II.] " " " " outside of River.*

I. $\begin{cases} D = 5^{\circ}30' \\ R = 1002.14' \\ T = 100.35' \\ L = 200.00' \\ I = 11^{\circ}00' \end{cases}$

IV. $\begin{cases} D = 0^{\circ}30' \\ R = 1499.95' \\ T = 751.5' \\ L = 1393.82' \\ I = 53^{\circ}23' \end{cases}$

VII. $\begin{cases} D = 0^{\circ}50' \\ R = 637.64' \\ T = 126.75' \\ L = 250' \\ I = 22^{\circ}25' \end{cases}$

I₀. $\begin{cases} D = 6^{\circ}26' \\ R = 892.14' \\ T = 85.90' \\ L = 171.07' \\ I = 11^{\circ}00' \end{cases}$

II. $\begin{cases} D = 4^{\circ}36' \\ R = 1244.95' \\ T = 625.91' \\ L = 1160.81' \\ I = 53^{\circ}23' \end{cases}$

IX. $\begin{cases} D = 55^{\circ}43' \\ R = 107' \\ T = 239' \\ L = \\ I = 131^{\circ}46' \end{cases}$

II. $\begin{cases} D = 3^{\circ}08' \\ R = 1928.82' \\ T = 200.27' \\ L = 399.36' \\ I = 12^{\circ}30' \end{cases}$

V. $\begin{cases} D = 7^{\circ}35' \\ R = 756.10' \\ T = 178.00' \\ L = 387.05' \\ I = 29^{\circ}21' \end{cases}$

X. $\begin{cases} D = 3^{\circ}23' \\ R = 1693.72' \\ T = \\ L = \\ I = \end{cases}$

II₀. $\begin{cases} D = 2^{\circ}54' \\ R = 1978.82' \\ T = 216.72' \\ L = 431.03' \\ I = 12^{\circ}30' \end{cases}$

VI. $\begin{cases} D = 67^{\circ}30' \\ R = 900' \\ T = 200.00' \\ L = \\ I = 131^{\circ}33' \end{cases}$

*Note =
The P.C. of the curve No. I₀ is on
the tangent parallel to and 80' from
the line of Plans set on outside of
Blvd around River. True point of curvature
is 120' from E. of N. Pa. R.R.*

III. $\begin{cases} D = 4^{\circ}08' \\ R = 1386.49' \\ T = 384.72' \\ L = 750' \\ I = 31^{\circ}00' \end{cases}$

VII. $\begin{cases} D = 2^{\circ}25' \\ R = 681.35' \\ T = 110.05' \\ L = 217.93' \\ I = 18^{\circ}21' \end{cases}$

III₀. $\begin{cases} D = 3^{\circ}44' \\ R = 1536.49' \\ T = 426.11' \\ L = 831.1' \\ I = 31^{\circ}00' \end{cases}$

VIII. $\begin{cases} D = 6^{\circ}23' \\ R = 831.35' \\ T = 75.29' \\ L = 150' \\ I = 10^{\circ}21' \end{cases}$