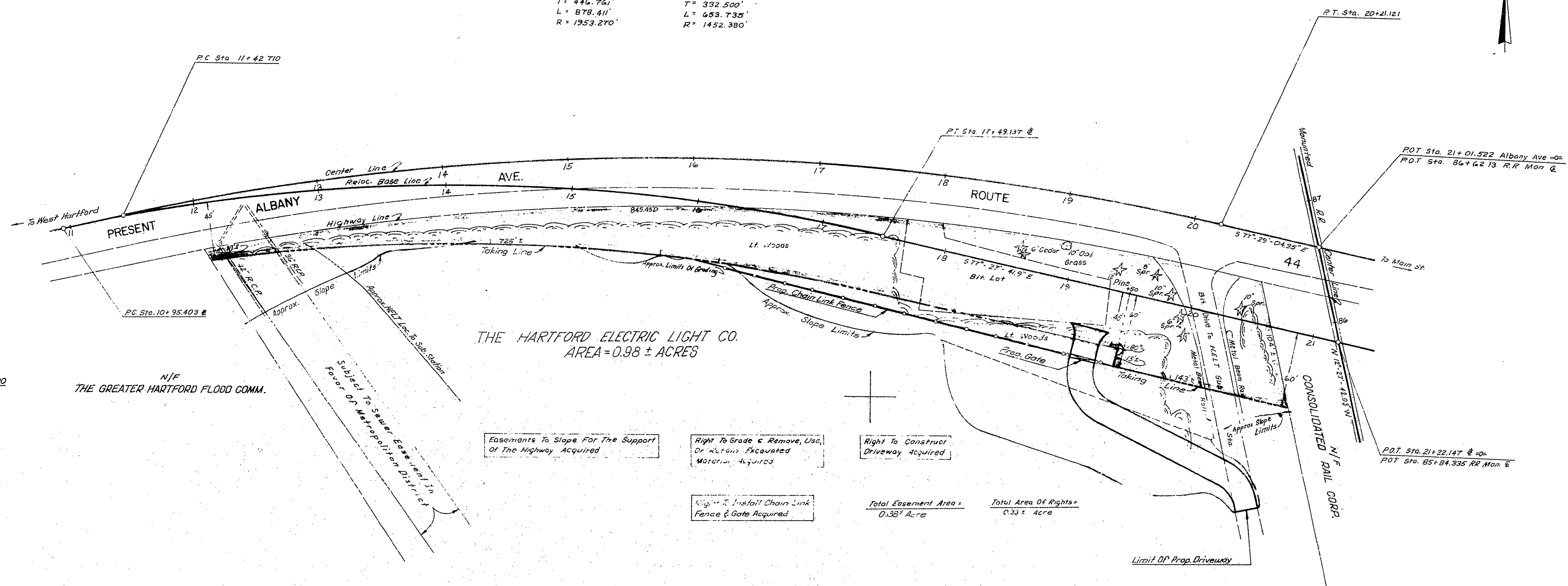


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Curve Data
 Albany Ave. Rte 44
 $\Delta = 25^\circ - 46' - 00.02''$
 $D = 2' - 55' - 59.97''$
 $T = 446.761'$
 $L = 878.411'$
 $R = 1953.270'$

Curve Data
 Albany Ave. Rte 44
 $\Delta = 25^\circ - 47' - 22.4''$
 $D = 3' - 56' - 41.8''$
 $T = 332.500'$
 $L = 653.735'$
 $R = 1452.380'$



THE HARTFORD ELECTRIC LIGHT CO.
 AREA = 0.98 ± ACRES

Easements To Slope For The Support
 Of The Highway Acquired

Right To Grade & Remove, Use,
 Or Alter Excavated
 Material Acquired

Right To Construct
 Driveway Acquired

Right To Install Chain Link
 Fence & Gate Acquired

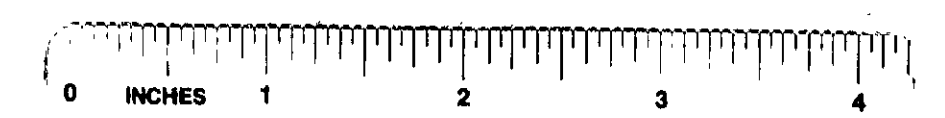
Total Easement Area =
 0.387 Acre

Total Area Of Rights =
 0.33 ± Acre

N/F
 THE GREATER HARTFORD FLOOD COMM.

The portion of Albany Avenue
 shown on this plan is an established
 public street of the City of
 Hartford
 July 14, 1980
George E. Pannella
 City Engineer

TQF-14 (109)
 CITY OF HARTFORD
 MAP SHOWING LAND ACQUIRED FROM
 THE HARTFORD ELECTRIC LIGHT CO.
 ROUTE 44 - HIGHWAY BRIDGE OVER R.R.
 Dec. 78
George E. Pannella
 Dec. Engr - Surveys
 Dec. 1978
 KARL F. CRAWFORD
 Transportation Chief Engineer - Bureau Of Highways



109

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