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ENG-24 ED REV 7-74

RECEIVED BY

Robert J. Salomon

JUL 11 9 56 AM '80

**TOWN & CITY CLERK
HARTFORD**

VOL. _____ PAGE _____

B Curve Data

Albany Ave. Rte. 44

$$\Delta = 25^{\circ} - 47' - 22.4''$$
$$D = 3^{\circ} - 56' - 41.8''$$
$$T = 332.500'$$
$$L = 653.735'$$
$$R = 1452.380'$$

curve Data

Albany Ave Rte.44

$$A = 25^{\circ} - 46' - 00.02''$$
$$= 2^{\circ} - 55' - 59.97''$$
$$= 446.761'$$
$$= 878.411'$$
$$R = 1953.270'$$

N 346.500

The portion of Albany Avenue shown on this plan is an established public street of the City of Hartford.

July 14, 1980

George E. Hopper
City Engineer

REMARKS: THIS MAP TO BE
SUBSTANTIALLY CORRECT

Paul Miller 6-24-88
FBI - NEW YORK - DOT

Drawn By DP (WHH) Date 11-17-78
Checked By DNA Date 11-17-78
Appr. By _____ Date _____

THIS MAP CONFORMS TO CLASS D
OF CODE OF CONNECTICUT
TECHNICAL COUNCIL, INC.

DATE	REVISION	REQ. BY

I HEREBY CERTIFY THAT THIS MAP
IS SUBSTANTIALLY CORRECT TO THE
BEST OF MY KNOWLEDGE AND BELIEF

TOWN NO. 63
PROJECT NO. 63-323
SERIAL NO. 2
SHEET 1 OF 1

BEST OF MY KNOWLEDGE AND BEL
George T. Ponzello
TITLE Div. Engr. - Surveys
DATE Dec. 1978

TQ F-14 (109)

CITY OF HARTFORD

MAP SHOWING LAND ACQUIRED FROM

GREATER HARTFORD FLOOD COMM.

B'

THE STATE OF CONNECTICUT

ROUTE 44 - HIGHWAY BRIDGE OVER R.R.

SCALE 1" = 40'

Dec. 1978

KARL F. CRAWFORD

Transportation Chief Engineer - Bureau Of Highways