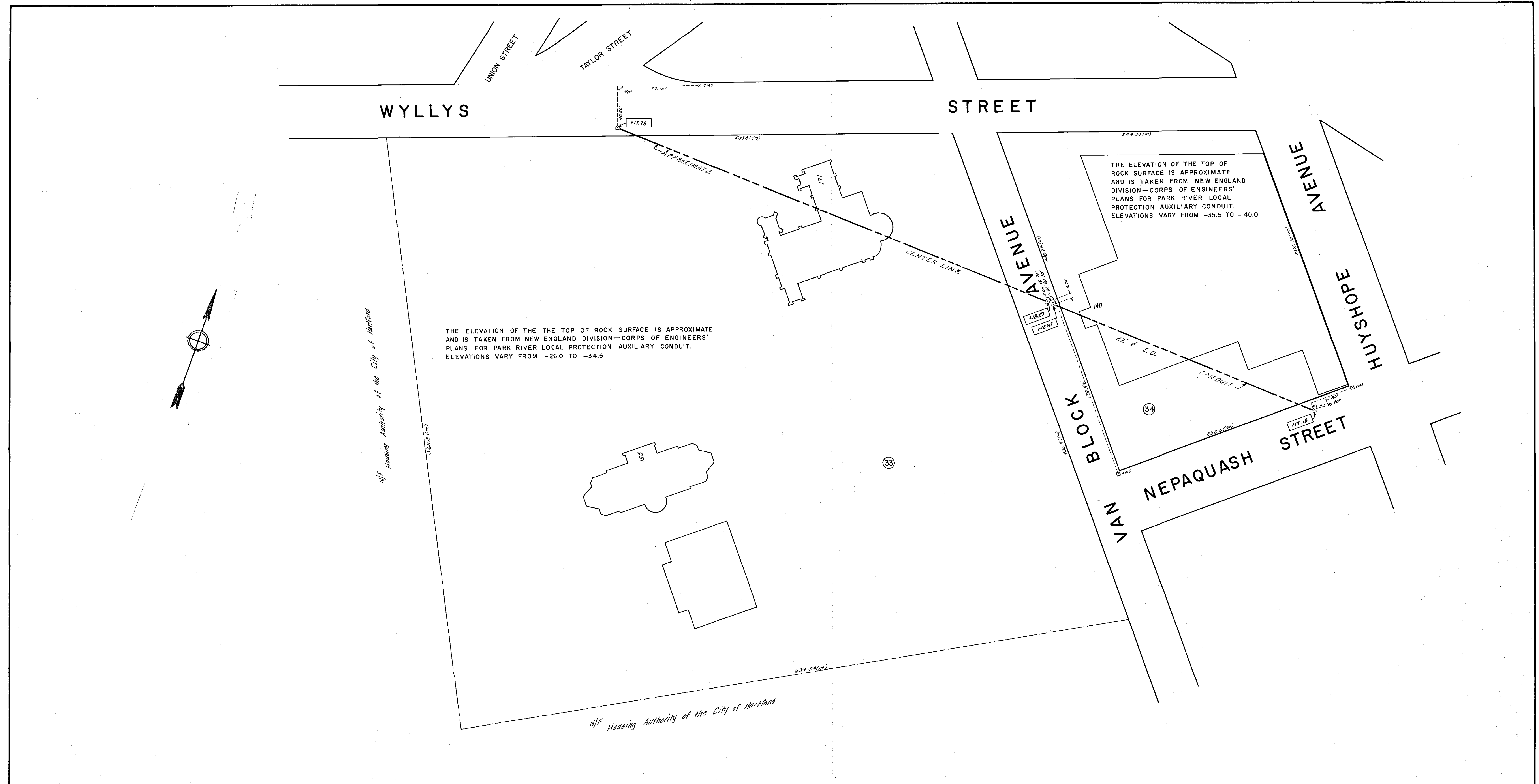


110/21



THE ELEVATION OF THE THE TOP OF ROCK SURFACE IS APPROXIMATE AND IS TAKEN FROM NEW ENGLAND DIVISION—CORPS OF ENGINEERS' PLANS FOR PARK RIVER LOCAL PROTECTION AUXILIARY CONDUIT. ELEVATIONS VARY FROM -26.0 TO -34.5

THE ELEVATION OF THE TOP OF ROCK SURFACE IS APPROXIMATE AND IS TAKEN FROM NEW ENGLAND DIVISION—CORPS OF ENGINEERS' PLANS FOR PARK RIVER LOCAL PROTECTION AUXILIARY CONDUIT. ELEVATIONS VARY FROM -35.5 TO -40.0

LEGEND

- ⊙ PARCEL NUMBER
- 55'(m) DISTANCE ESTABLISHED ON PREVIOUS MAP
- 55'(d) DEED DISTANCE
- 55'(f) FIELD MEASUREMENT
- △ POINT ON CENTER LINE OF PROPOSED CONDUIT AS ESTABLISHED BY CORPS OF ENGINEERS
- 2'x2' INTERSECTION (C&S)
- COPPER PLUG OR BRONZE DISC
- 175.15 SURFACE ELEVATION OF POINT ON CENTER LINE OF PROPOSED CONDUIT
- STREET LINE
- - - PROPERTY LINE
- - - APPROXIMATE CENTER LINE OF PROPOSED CONDUIT

References:
OFFICE RECORDS
MAP OF PROPERTY OF ELIZABETH H. COLT, EST.
WYLLYS ST., ETAL
HARTFORD, CONN.
NOV. 1906
1"=40'
MAP 292 PREPARED BY
4 SPENCER & WASHINGTON ENGINEERS
a. Notebook 875/3-17
b. Location of Buildings from Bureau of Engineering House Cards
c. Base line for location of Corps of Engineers' points on center line of conduit is on a 2'x2' offset (C&S line) from street line

NOTE: ELEVATIONS BASED ON USCGS SYSTEM. TO CONVERT TO METROPOLITAN DISTRICT DATUM, ADD 2.08 FEET.

THIS MAP IS COMPILED FROM OTHER MAPS, FIELD MEASUREMENTS AND OTHER SOURCES OF INFORMATION, AND IS TO BE CONSIDERED AS AN APPROXIMATE INDICATION OF THE LOCATION OF THE PROPOSED CONDUIT. IT IS NOT TO BE USED FOR ANY OTHER PURPOSES WITHOUT THE WRITTEN PERMISSION OF THE CITY OF HARTFORD.

VOLUME	PAGE	PARCEL NO.	ADDRESS OF PROPERTY	PROPERTY OWNER
* See Map		33	155-171 WYLLYS STREET	DONATIONS & REQUESTS FOR CHURCH PURPOSES, INC.
* 315	558	34	140 VAN BLOCK AVENUE	ABRAHAM KOPPELMANN

CITY OF HARTFORD, CONNECTICUT
DEPARTMENT OF PUBLIC WORKS
BUREAU OF ENGINEERING SERVICES
GREATER HARTFORD FLOOD COMMISSION
MAP SHOWING
SUBTERRANEAN RIGHTS TO BE ACQUIRED FOR
PARK RIVER AUXILIARY CONDUIT
BETWEEN
WYLLYS ST. AND NEPAQUASH ST.
Seymour Boyak
Ramon E. Long
J. Edgar
FTD 38
1 inch = 40 feet
January 1977

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