

STREET
MARKET

East Street Line of May 14, 1962
terminal point of layout

P.C.

P.C.

30.17'

East Street Line of June 23, 1902

N 3°-57'-54"E

Curve Data
Street Lines

R 45.00'

I 47°-50'-19"

tan. 19.96'

arc 37.57'

R 45.00'

I 89°-57'-40"

tan. 44.97'

arc 70.66'

arc 70.66'

C.H.D. taking line

Proposed Street Line

P.T.

11.62'

P.T.

Proposed North Street Line

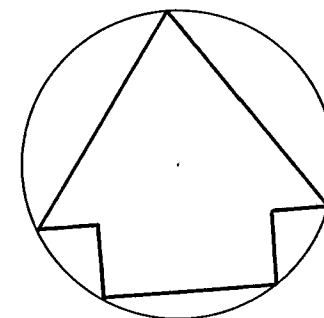
S 85°-59'-46"E

(so-called)

FREIGHT STREET

N/F

State of Connecticut



Note: Shaded area comprises 282.02 sq. ft.

CITY OF HARTFORD, CONNECTICUT
DEPARTMENT OF ENGINEERING

FREIGHT & MARKET
STREETS

C.H.D. RESIDUAL PARCEL

SUBMITTED

John L. Linn
DIVISION ENGINEER

RECOMMENDED

Russell E. Borg
ASST. CITY ENG.

APPROVED

George E. Hopper
CITY ENGINEER

DESIGN R.L.L. DRAWN R.L.L.

TRACED R.L.L. CHECK J.L.L.

DAYBOOK NO. 010162

SCALE 1"=10'

DATE MARCH 1970

STANPAT CO. WHITESTONE, N.Y. U.S.A.