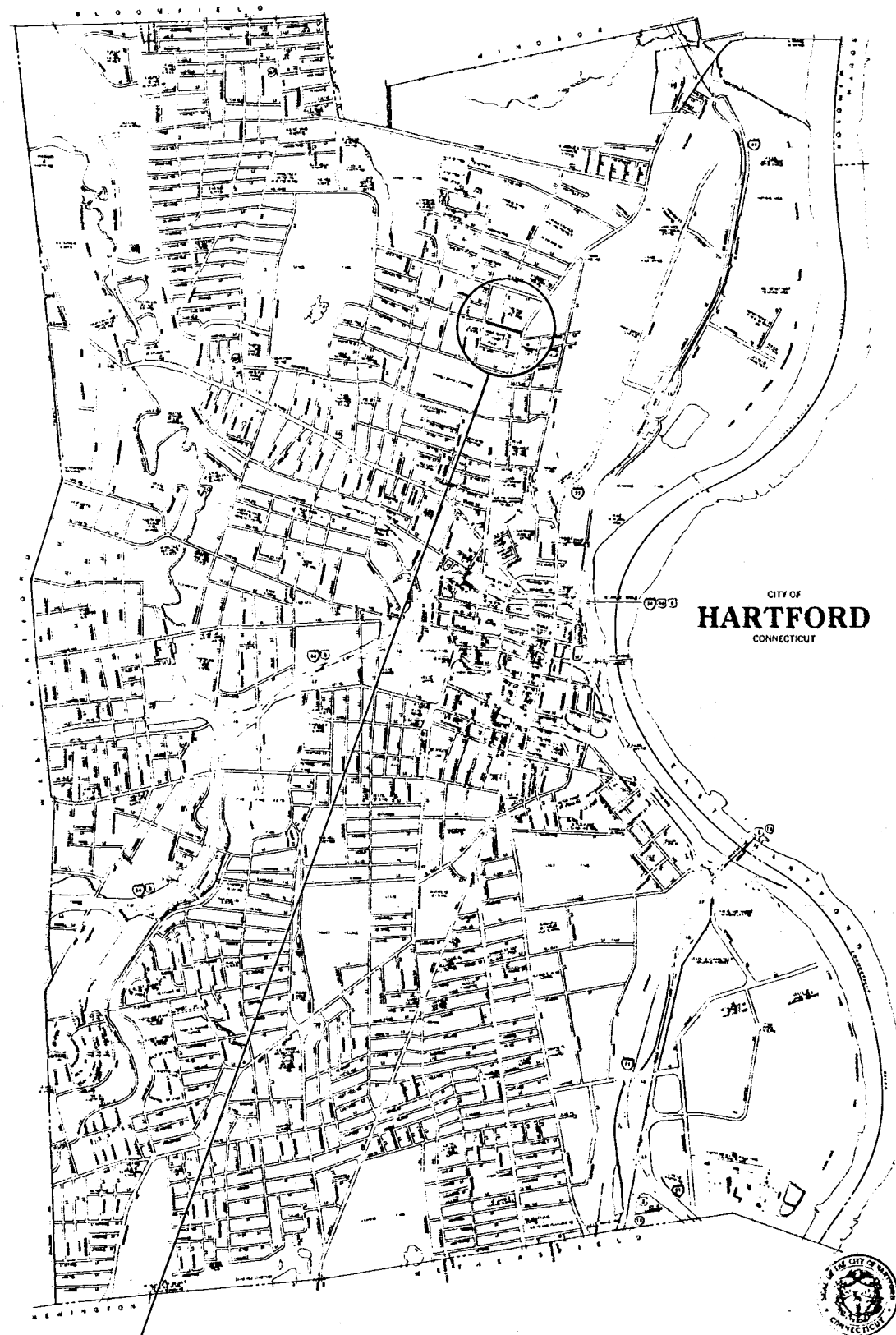




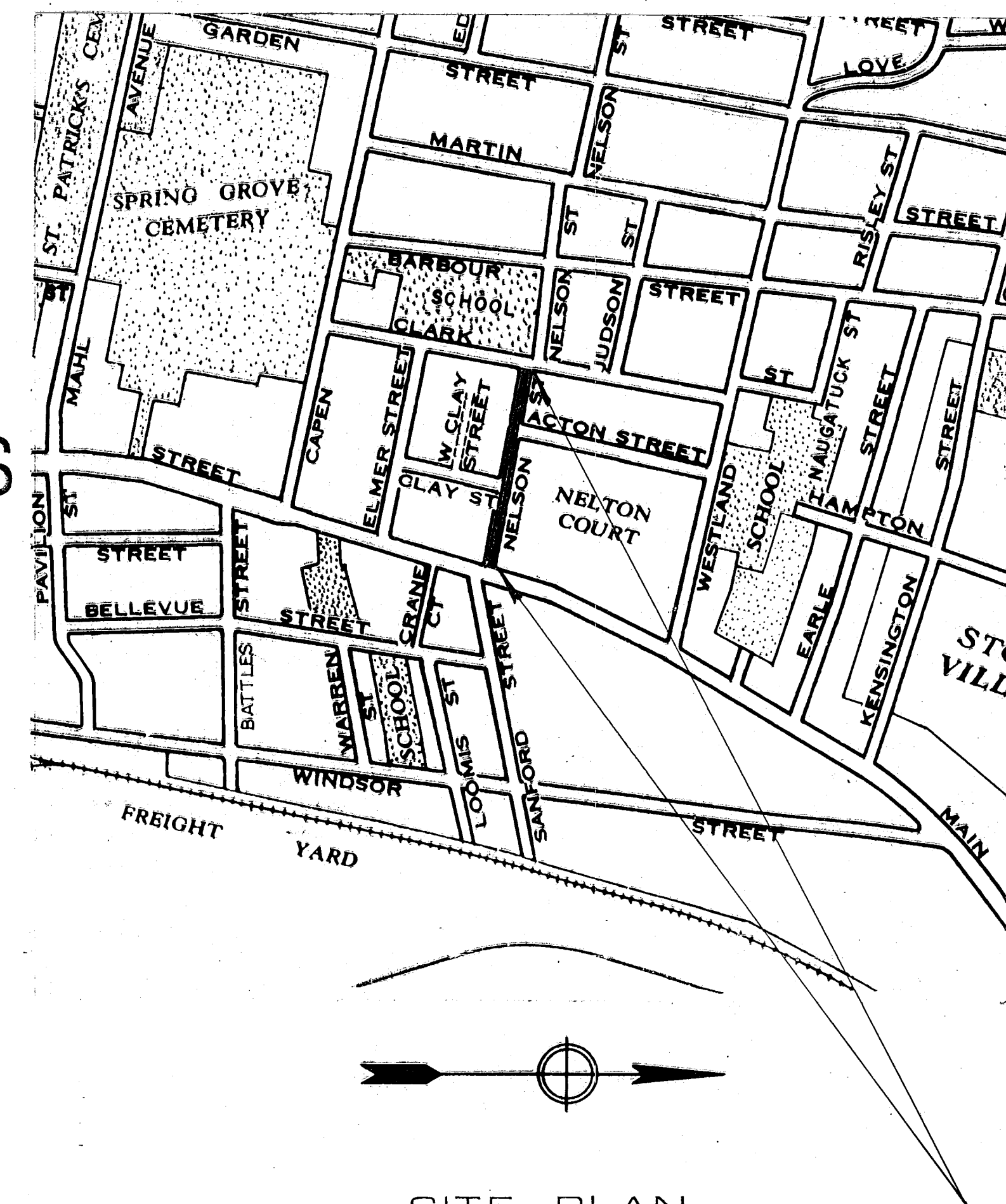
LOCATION PLAN
Scale: 1 in. / 3200 ft.

CITY OF HARTFORD

DEPARTMENT OF PUBLIC WORKS BUREAU OF ENGINEERING SERVICES



PLANS FOR THE RECONSTRUCTION OF NELSON STREET FROM CLARK STREET TO MAIN STREET



SITE PLAN
Scale: 1 in. / 500 ft.

Rama Avatapalli
RAMA AVATAPALLI
Project Engineer

Rama Avatapalli
for GREGORIO S. CRUZ
Division Engineer,
Engineering Planning & Design

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SHEET NO. 1
SHEET NO. 2
SHEET NOS. 3&4

TITLE SHEET
STANDARD DETAILS
PLAN & PROFILE OF NELSON STREET

LEGEND

C-----Curb
CB-----Catch Basin
CL-----Center Line
C.M.S.(CMS)-----City Merestone
E-----East
ELEV.(Elev.)-----Elevation
G-----Gutter
GG-----Gas Gate
H-----Header
HMH-----Helco Manhole
HYD-----Hydrant

N-----North
No-----Number
P.C.-----Point of Curvature
P.I.-----Point of Intersection
S-----Shoulder
S-----South
SMH-----Sewer Manhole
SNET-----Southern New England Telephone Co.
STA.(Sta.)-----Station
SWR-----Sidewalk Ramp
TMH-----Telephone Manhole

W-----Walk
W-----West
WG-----Water Gate

Anthony Ferraro
ANTHONY FERRARO
Assistant Director of Public Works
City Engineer

John C. Burke
JOHN C. BURKE
Assistant City Manager