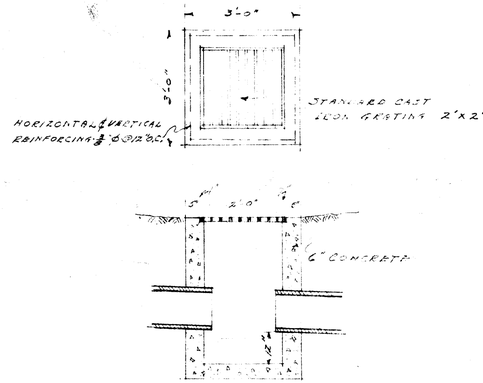

TYPICAL DRAIN INLET NO. 1-2-3-4
SCALE ½" = 1'-0"

NOTE
ALL LOCATIONS TO BE ESTABLISHED BY ARCHITECT -

Property line

ST. 6+90 D.I. #3 — El. TOP - 844.90 — El. FLOWLINE 842.40

ST. 6+00 — 190' — 12" — .57%

ST. 5+00 D.I. #2 — El. GROUND 844.55 — El. FLOW LINE 841.30

ST. 4+80 D.I. #4 — El. GROUND 845.35 — El. FLOW LINE 842.45

ST. 4+00 — PARK AREA — ST. 4+00 — 200' — 12" — .62%

ST. 3+00 — 380' — 12" — ST. 3+00 D.I. #1 — El. GROUND 843.30 — El. FLOW LINE 840.05

ST. 2+00 — TOILET BLDG. — 1%

ST. 2+00 — 15" — 300' — ST. 1+50 — ST. 1+00 — .62%

El. GROUND 843.55 — ST. 1+00 — El. FLOW LINE 838.65 — 100' @ 1% — El. GROUND 843.05 — El. FLOW LINE 839.65

CEMENT OR VITRIFIED CAP - SET IN CEMENT — El. GROUND 843.75 — El. FLOW LINE 840.50 — 10" - 280' — .52% — ST. 0+75 — ST. 0+50 — ST. 0+00 C.I.

TERMONT COURT

NORTH

SCALE 1" = 60'-0"

El. N. EDGE OF WALK 840.65 — El. FLOW LINE 837.65 — ST. 0+00 — EXISTING MANHOLE

NOTE: REMOVE EXISTING MANHOLE TOP CASTING AND INSTALL STANDARD CURB DRAIN INLET IN ITS PLACE.

NOTE: EXISTING CURB DRAIN INLET ON WALK - USE AS IS -

TAP INTO EXISTING MANHOLE WITH 15" DRAIN.

El. N. EDGE WALK 841.80 — El. FLOW LINE 838.55

NORTHAM ROAD — CURB — 31'

El. 840.85 EAST CURB LINE KENFORD RD.

EXISTING SANITARY SEWER

COVENTRY ROAD

CURB - El. 841.95 EAST CURB LINE KENFORD RD.

Property line

DRAINAGE LAYOUT
NORTHAM PARK
CITY OF UPPER ARLINGTON

MARION V. PACKARD
LANDSCAPE ARCHITECT