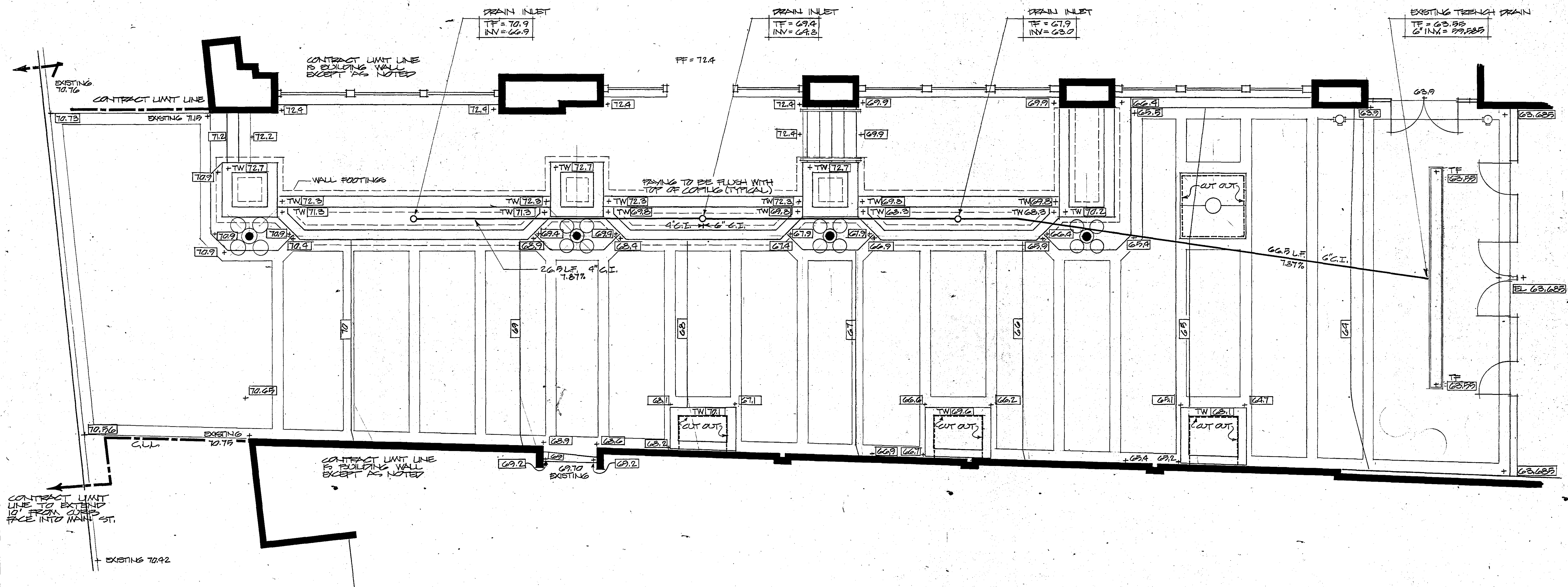


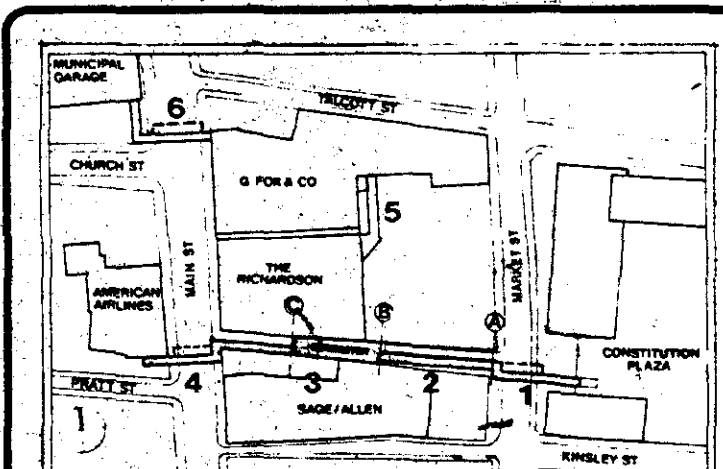
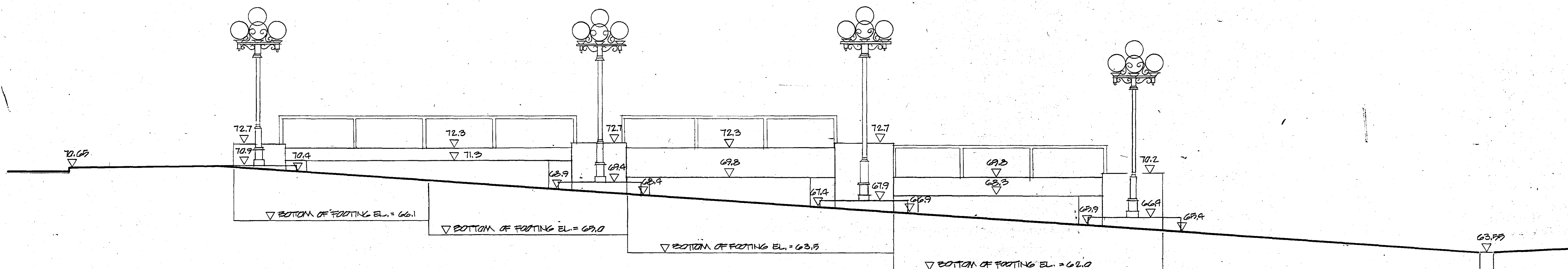


NOTE:

CAST IRON STORM DRAIN PIPE TO BE SLEEVED THROUGH THE WALL FOUNDATIONS AS REQUIRED.

LEGEND

- DRAIN INLET
- C.I. CAST IRON PIPE
- PROPOSED CONTOUR
- PROPOSED SPOT ELEVATION
- WALL FOOTING
- CUT OUT (FROM CONCRETE SLAB)



Key Plan

Numbers Indicate Walk System Segments

Issue Dates Prior to Full Release

Date of Issue	In this Issue	Issued to	Use restrictions
	Yes	No	

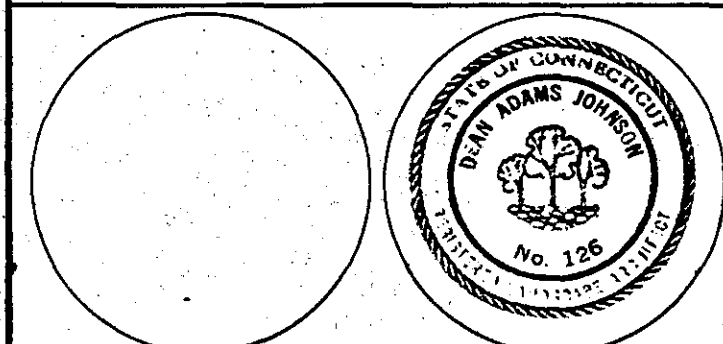
Use and Interpretation of This Drawing

1. Before use, the user must determine if the drawing is intended for use as a reference or as a construction document. If used as a reference, the user must not make any changes to the drawing. If used as a construction document, the user must follow the instructions in the drawing.
2. After execution of the construction contract, the user must follow the instructions in the drawing. The user must not make any changes to the drawing without the approval of the architect.
3. The release status of this drawing is indicated by the architect. The user must follow the instructions in the drawing.

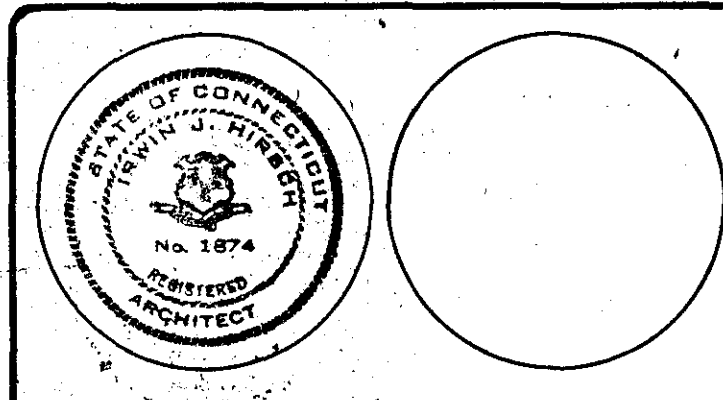
Revisions after Partial or Full Release

Mark	Date	Nature of Revisions	Quantity as marked

Construction Manager
Cronin Construction Services Corporation
Box 16510 Barry Square Station
Hartford, Ct. 06114 203/278-1540



Mechanical Engineers
Kotter, Allen & Associates, Inc.
510 College Grove Road
Bloomfield, Ct. 06002 203/243-1701
Landscape Architect
Johnson & Deo
Barnstone Court
Avon, Ct. 06001 203/678-0669



PLANS PREPARED BY
h ARCHITECTS
ERWIN JOSEPH HIRSH & ASSOCIATES, INC.
231 FARMINGTON AVE. / FARMINGTON, CT. 06032
203/677-0273

Grading & Utilities

Hartford Walk System - Mixmaster
Hartford, Connecticut

Project Number 11H-210-II Drawing Number L-2
Scale 1/4"=1'-0"