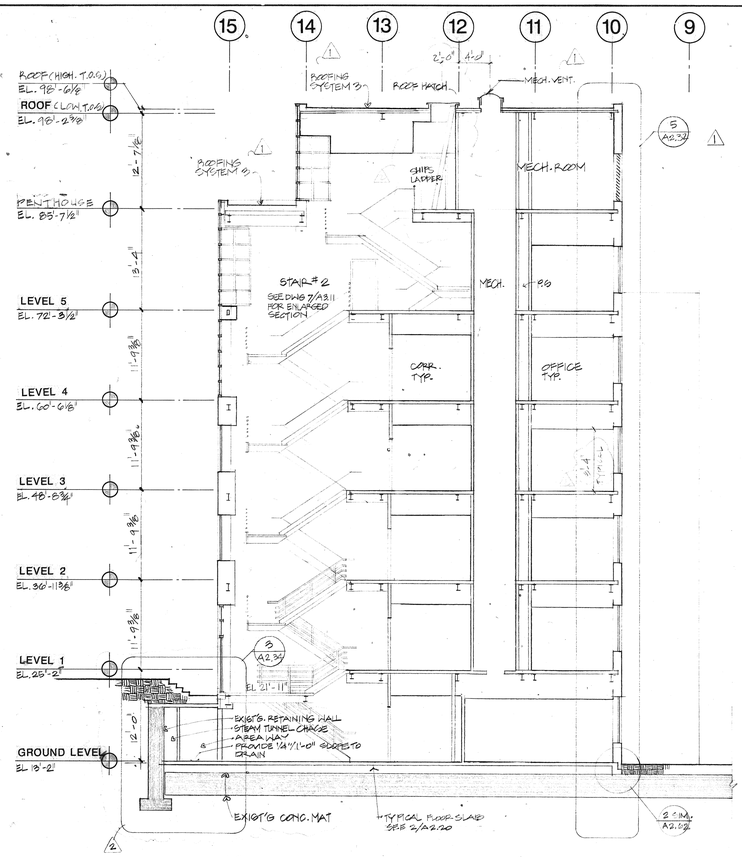
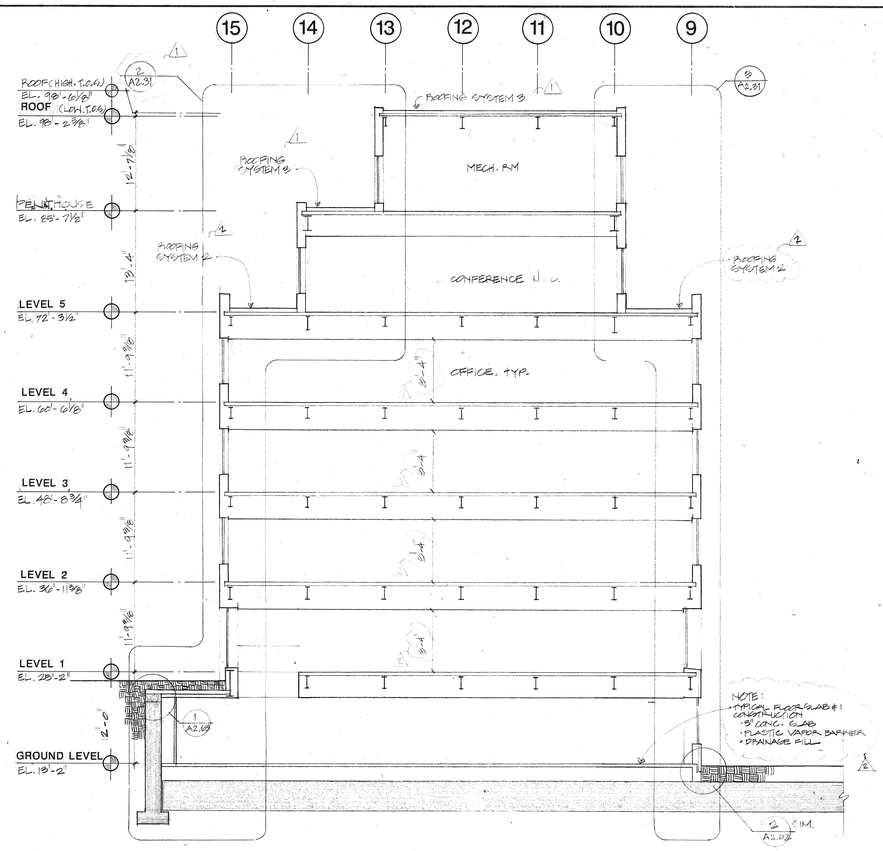
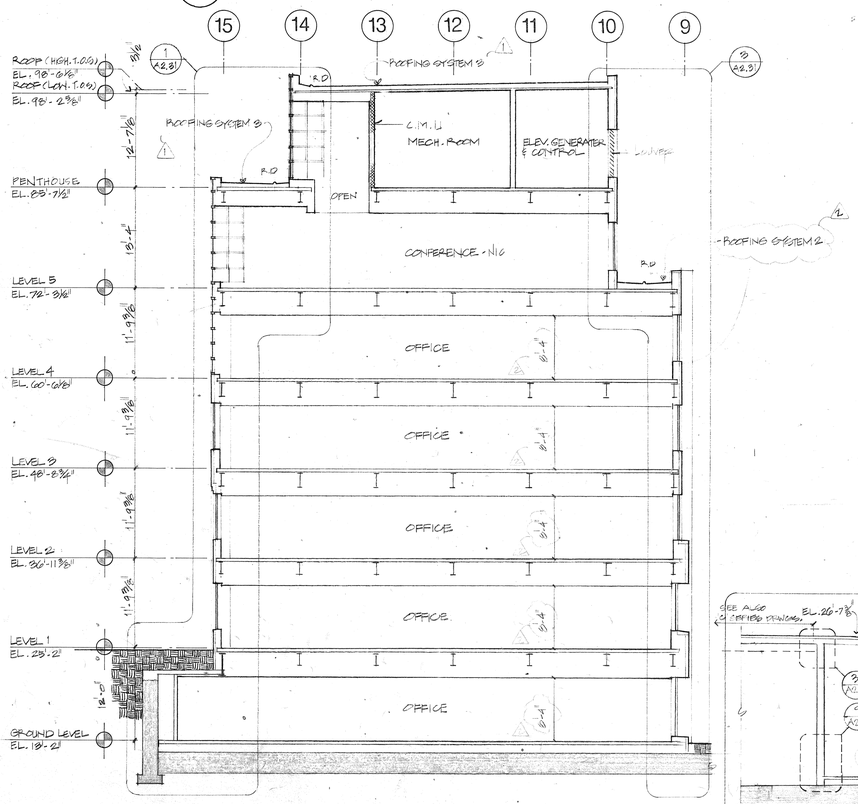


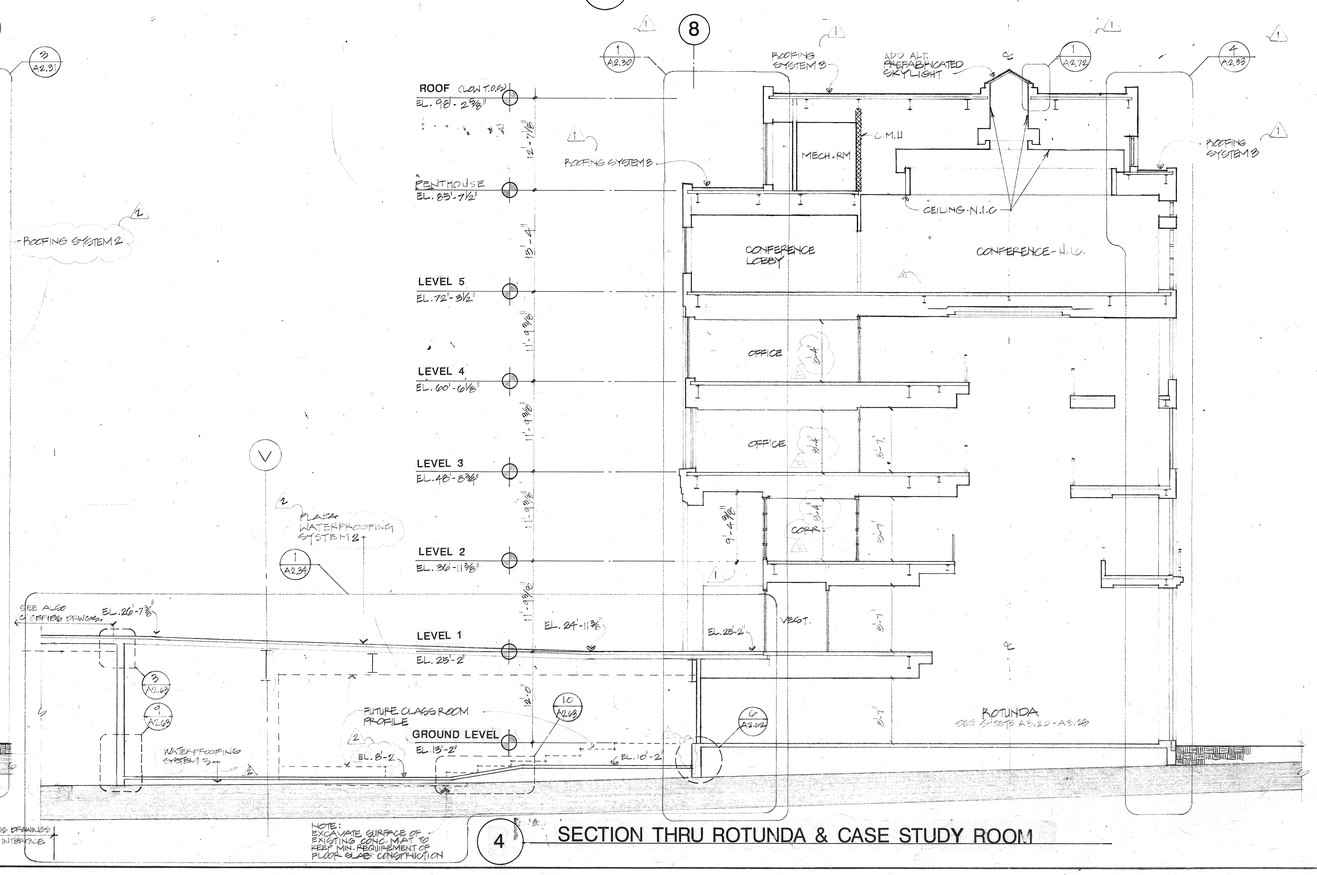
1 SECTION THRU STAIR 2



2 SECTION THRU TYPICAL SETBACK



3 SECTION THRU TRANSFORMER @ PEDESTRIAN CONNECTOR



4 SECTION THRU ROTUNDA & CASE STUDY ROOM

NOTE: WATERPROOFING SYSTEMS SHALL BE:

SYSTEM 1 - CONCRETE MAT WATERPROOFING
Bituminous membrane waterproofing/
Liquid membrane waterproofing.

SYSTEM 2 - PLAZA WATERPROOFING
3" Rigid Insulation
Prefabricated drainage composite
Bituminous dmembrane waterproofing.

SYSTEM 3 - BUTYL VAPOR BARRIER
Elastomeric membrane waterproofing.

NOTE: ROOFING SYSTEMS SHALL BE:

SYSTEM 1 - IRMA TERRACE ROOFING SYSTEM
Concrete pavers on pedestals/
River wash stone
3" rigid roof insulation
EPDM roofing membrane

SYSTEM 2 - PAVER BALLAST ROOFING SYSTEM
Concrete pavers on pedestals
EPDM roofing membrane
Rigid roof insulation

SYSTEM 3 - STONE BALLAST ROOFING SYSTEM
Stone ballast
EPDM roofing membrane
Rigid roof insulation

JOHN F. KENNEDY SCHOOL OF GOVERNMENT
PHASE IV
HARVARD UNIVERSITY
CAMBRIDGE, MASSACHUSETTS

VE VE VE RI TAS TAS TEST

APPROVALS

Registration Stamp

REVISIONS

Number	Description	Date
1	ADDENDUM #1	12/2/88
2	ADDENDUM #3	3/10/89

CONSTRUCTION DOCUMENTS
OCTOBER 21, 1988

ARCHITECTS
TAC /The Architects Collaborative

STRUCTURAL ENGINEERS
LeMessurier Consultants

MECHANICAL ELECTRICAL
BR+A Consulting Engineers

INTERNAL CONTROL
Dimen. Calc.
Dimen. Drawn
Dimen. Check
Keying Check
Coord. Review

PROGRESS PRINT RECORD

Package	Date

OVERLAY INFORMATION
Base
Overlay

BUILDING SECTIONS

SCALE: ⅛" = 1'-0"

DRAWING TITLE

A 2.20

DRAWING NUMBER

CHARRETTE

709-0047