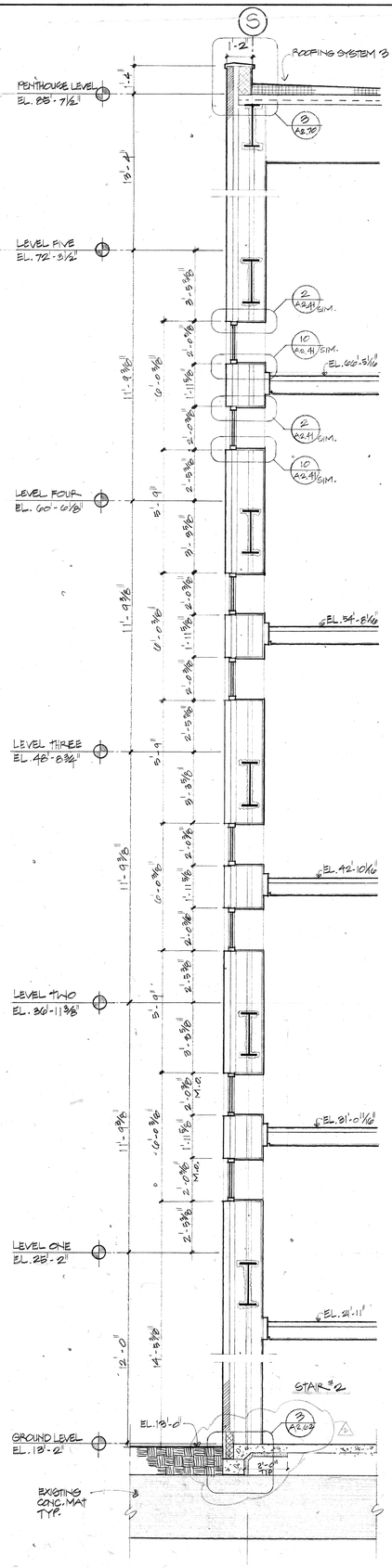
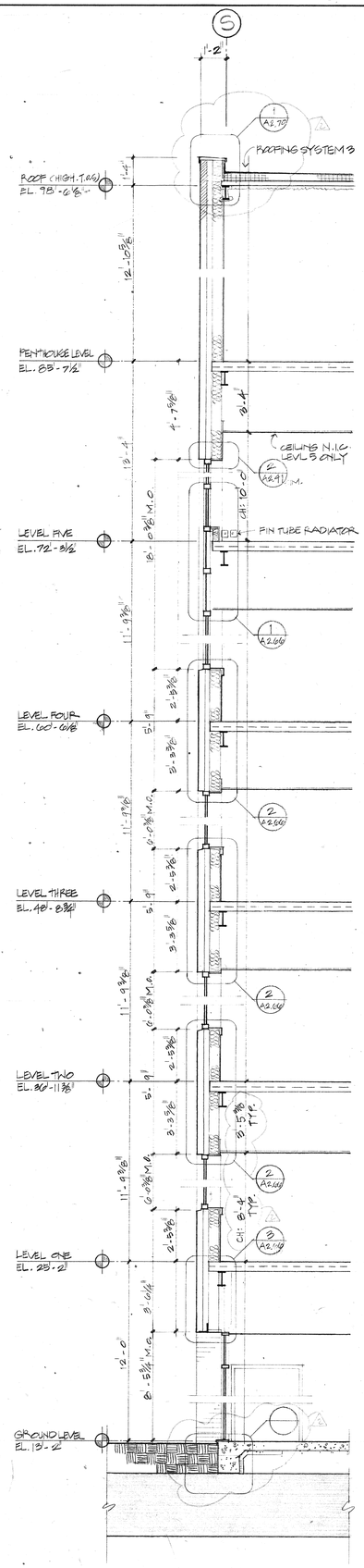
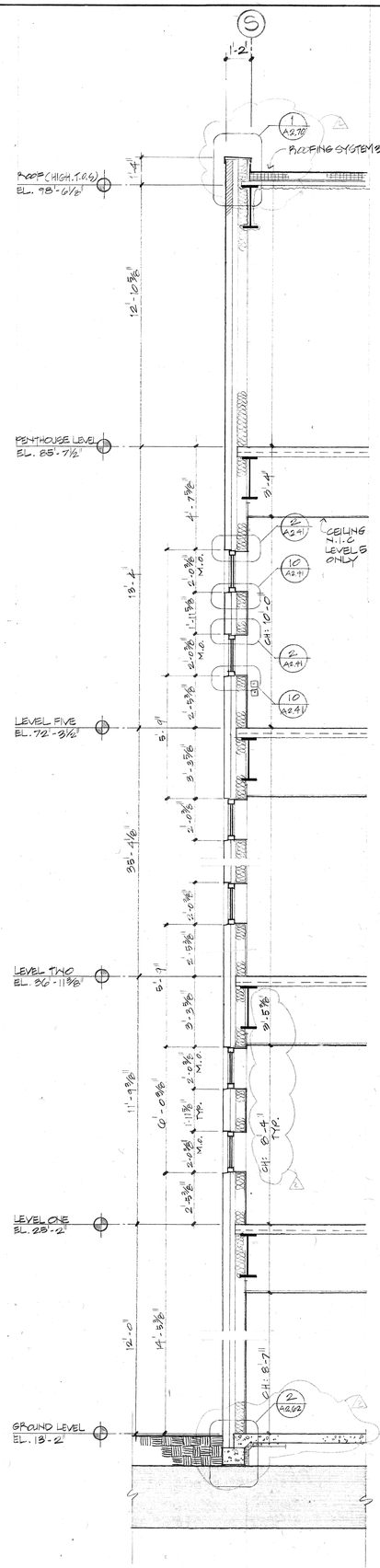


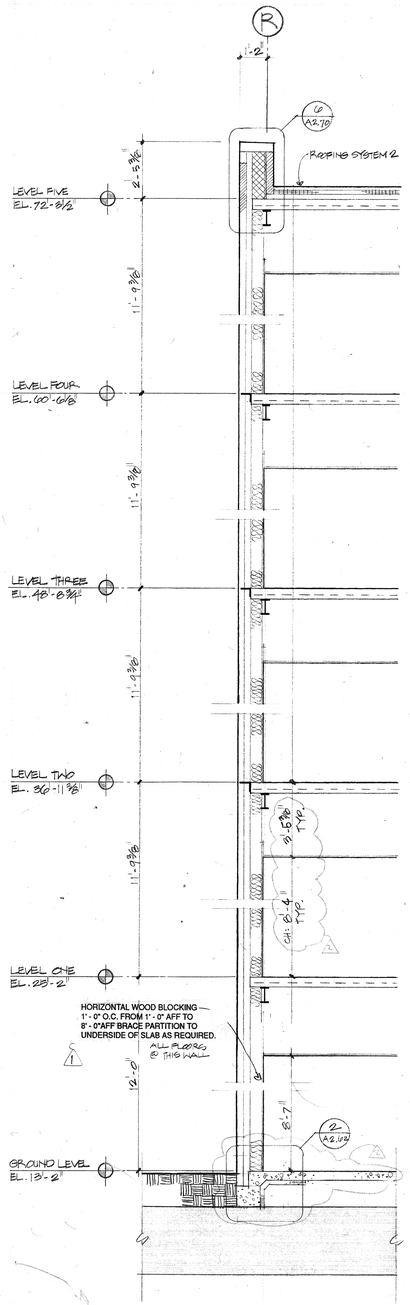

1 WALL SECTION @ STAIR #2



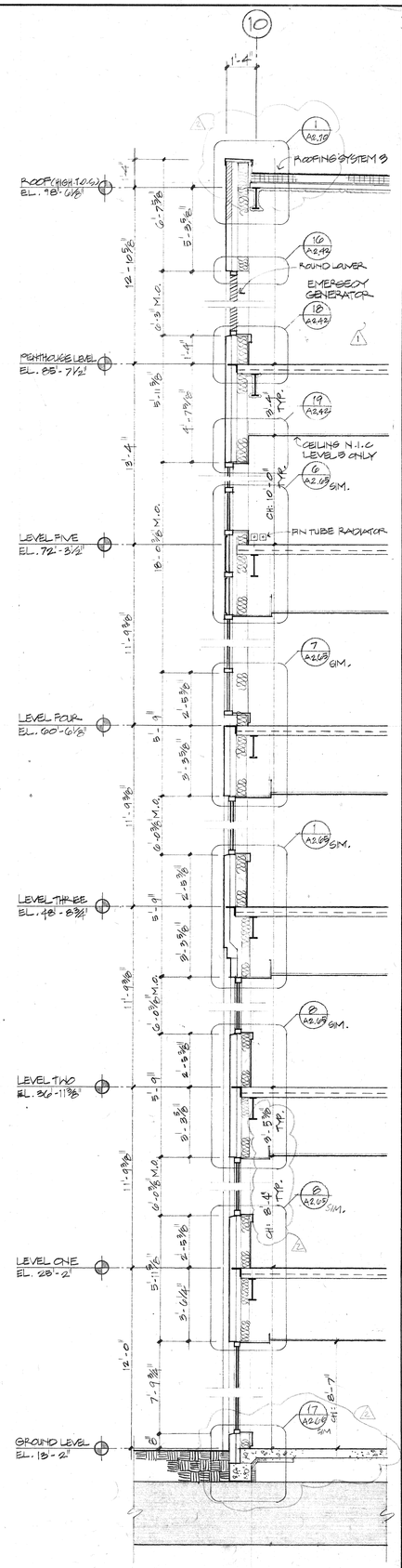

2 WALL SECTION @ STAIR #2 CORRIDOR




3 WALL SECTION @ OFFICE LINE (5)




4 WALL SECTION @ LINE (R)




5 WALL SECTION @ LINE (10)

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 TAS

**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

**WALL SECTIONS - 3**

SCALE: ⅜" = 1'-0"

DRAWING TITLE

**A 2.32**

DRAWING NUMBER

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

PROGRESS PRINT RECORD

| Package | Date |
|---|---|

OVERLAY INFORMATION
Base
Overlay

709-0051