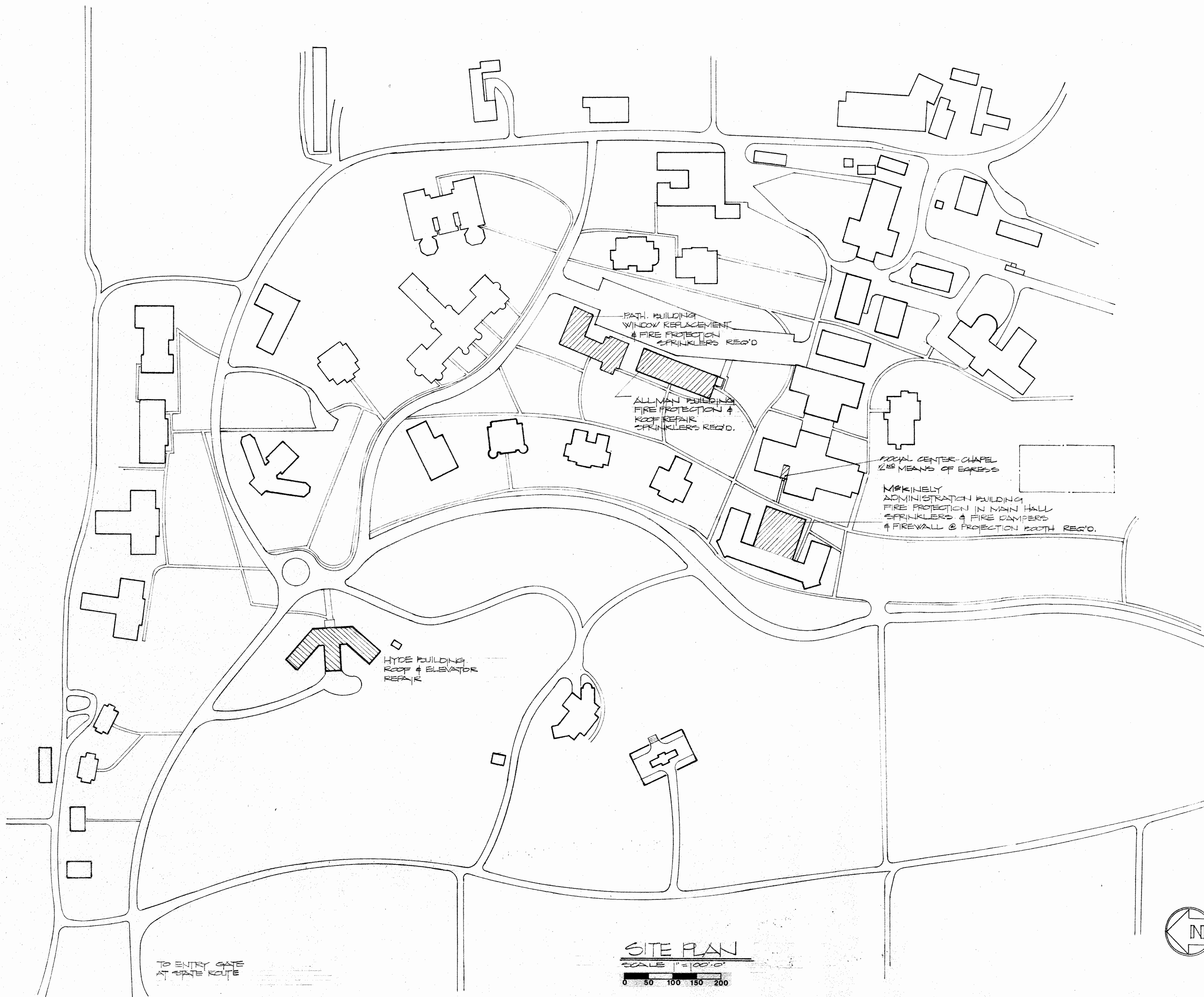
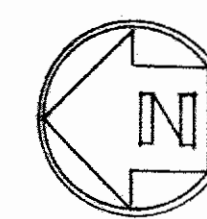


Stack
865714 7440
865718
OFFICE OF HONORABLE JUDITH S. GIBBS
U.S. DISTRICT COURT
SOUTHERN DISTRICT OF NEW YORK
APPROVED BY
ASSEMBLY
APR 23 1986
STATE OF NEW YORK
SECRETARY
SECRET



TO ENTRY GATE
AT STATE ROUTE

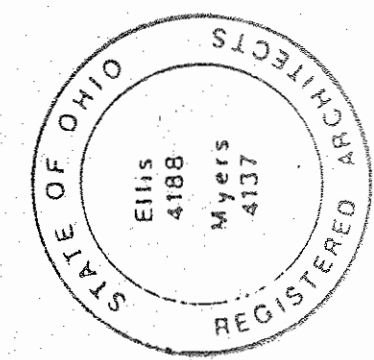
SITE PLAN
SCALE 1"=100'-0"
0 50 100 150 200

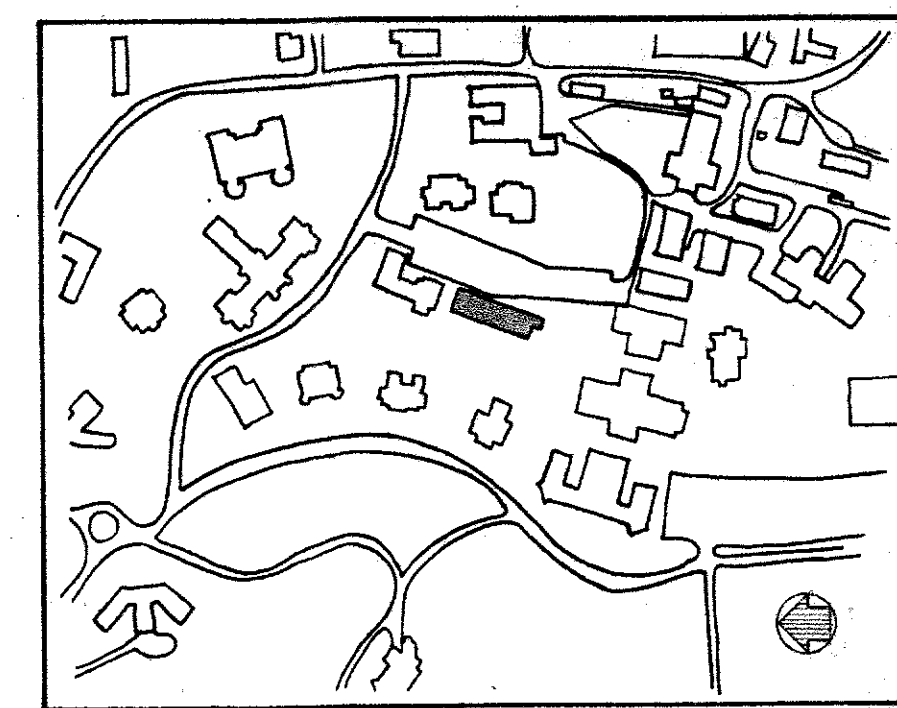
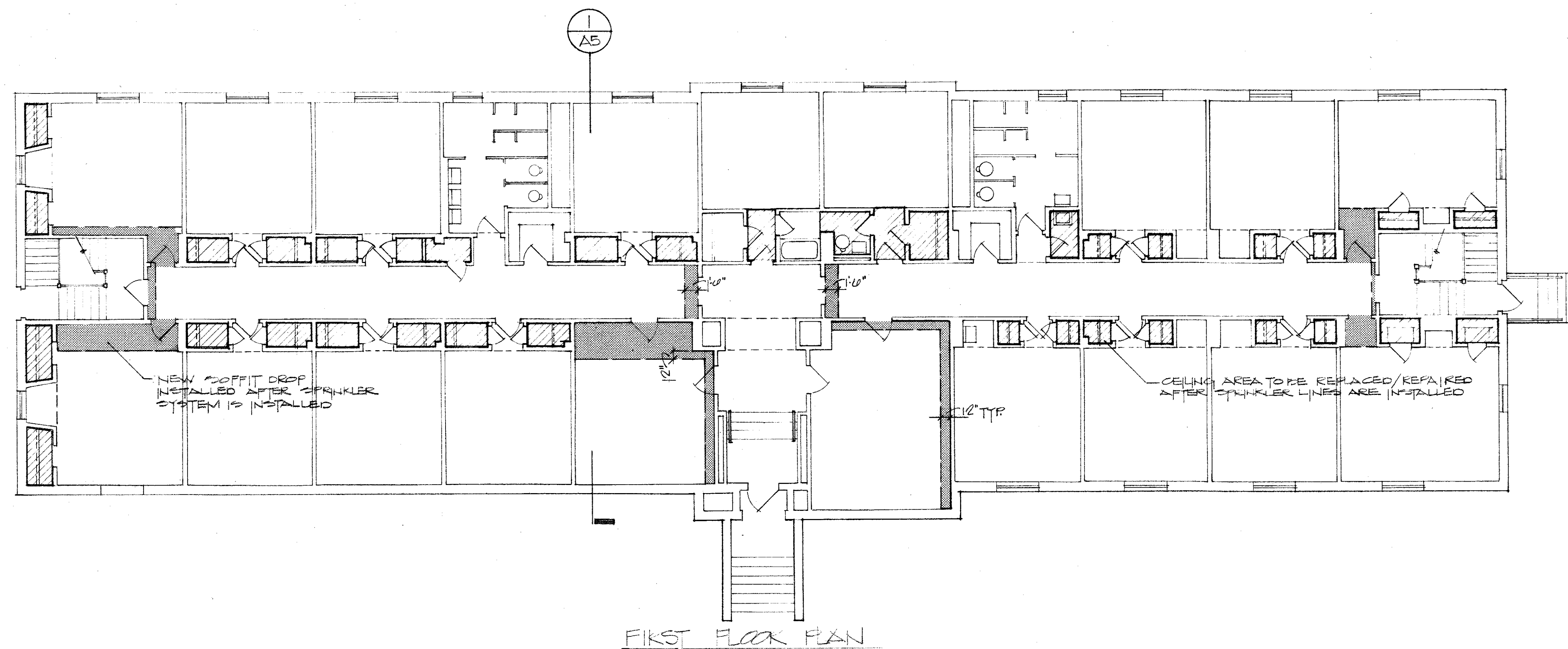


D.P.W. REFERENCE NO. 580-117-84-195
ALTERATIONS
MASSILLON STATE HOSPITAL
BOX 540 MASSILLON, OHIO
ELLIS-MYERS ARCHITECTS
236 SOUTH COURT STREET MEDINA, O. TEL. (216) 725-
TERP VENTURA ASS'T SUPERINTENDENT

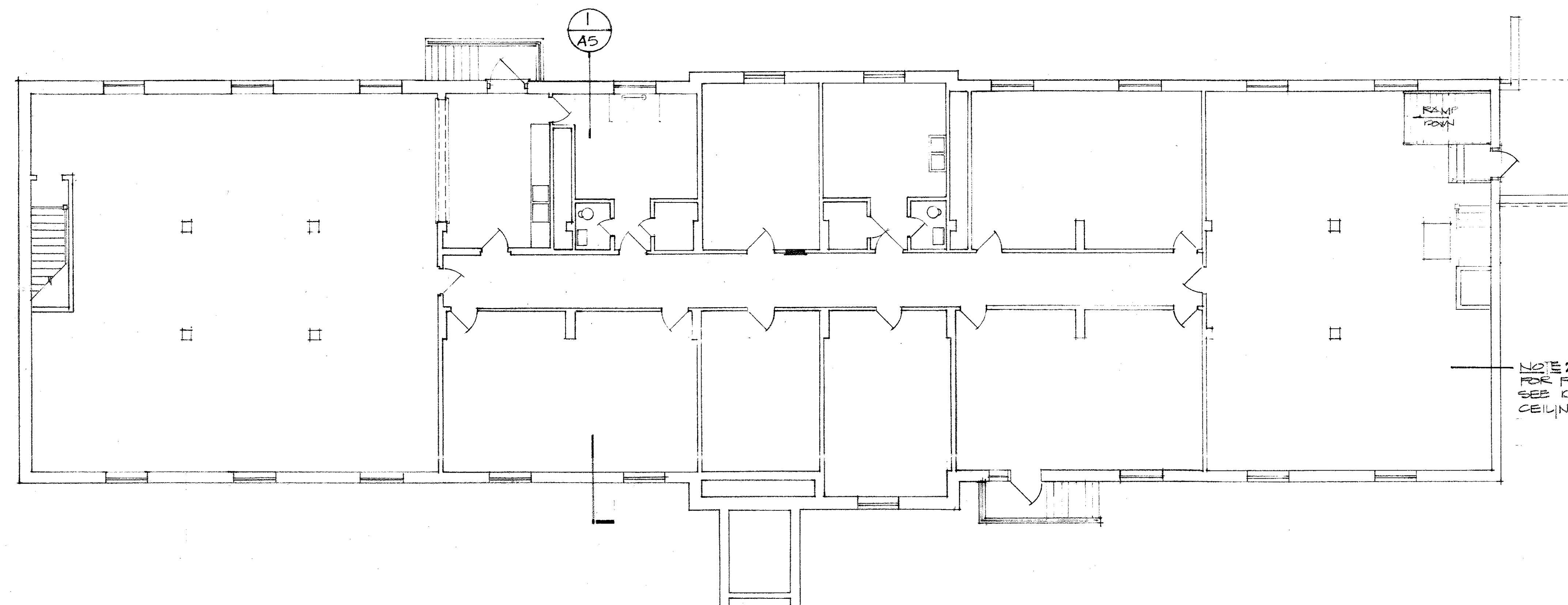
PREPARED FOR STATE OF OHIO DEPARTMENT OF ADMINISTRATIVE SERVICES
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REVISIONS
DATE
PROJECT 8501
SHEET **A1**

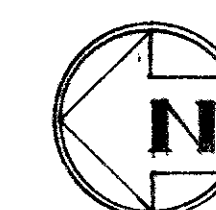




LOCATION PLAN
NO SCALE



BASEMENT PLAN
SCALE 1/8" = 1'-0"



ALLMAN

SCALE 1/8" = 1'-0"
0 5 10 15

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DIVISION OF PUBLIC WORKS

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ALTERATIONS

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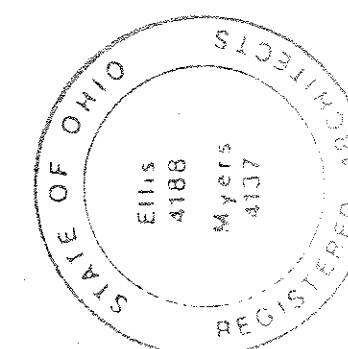
TERRY A. VENEY ASST. SUPERINTENDENT

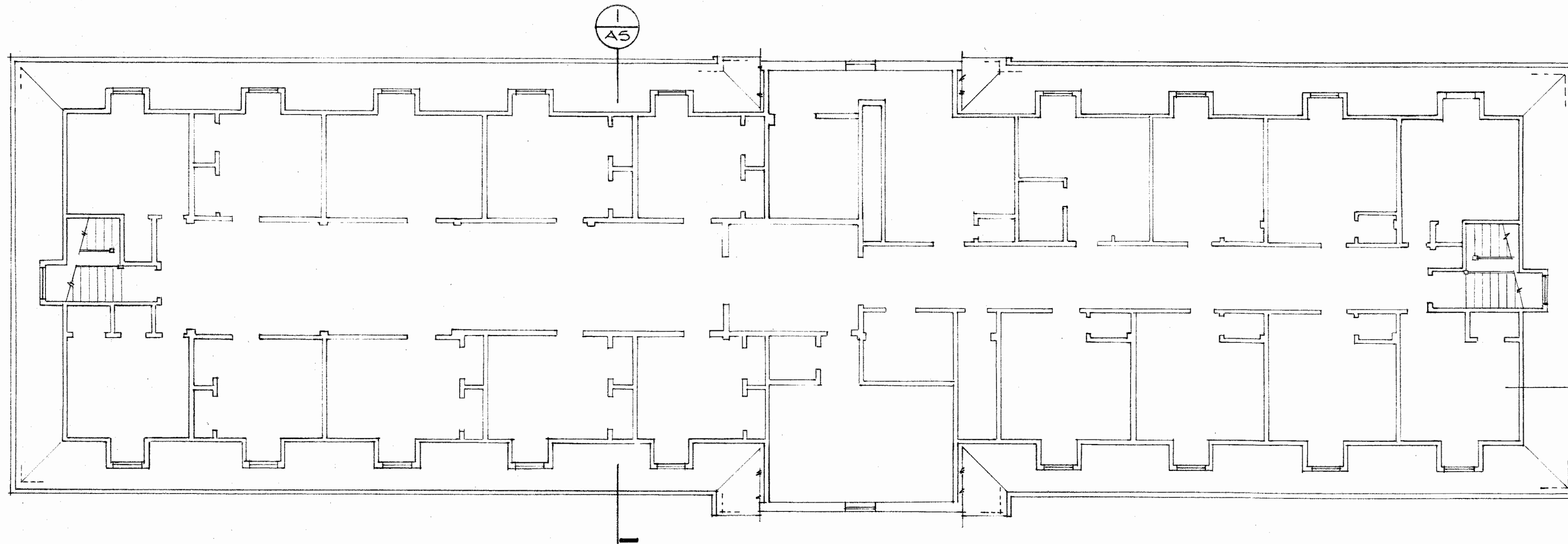
ELLIS MYERS ARCHITECTS
236 SOUTH COURT STREET MEDINA, O.

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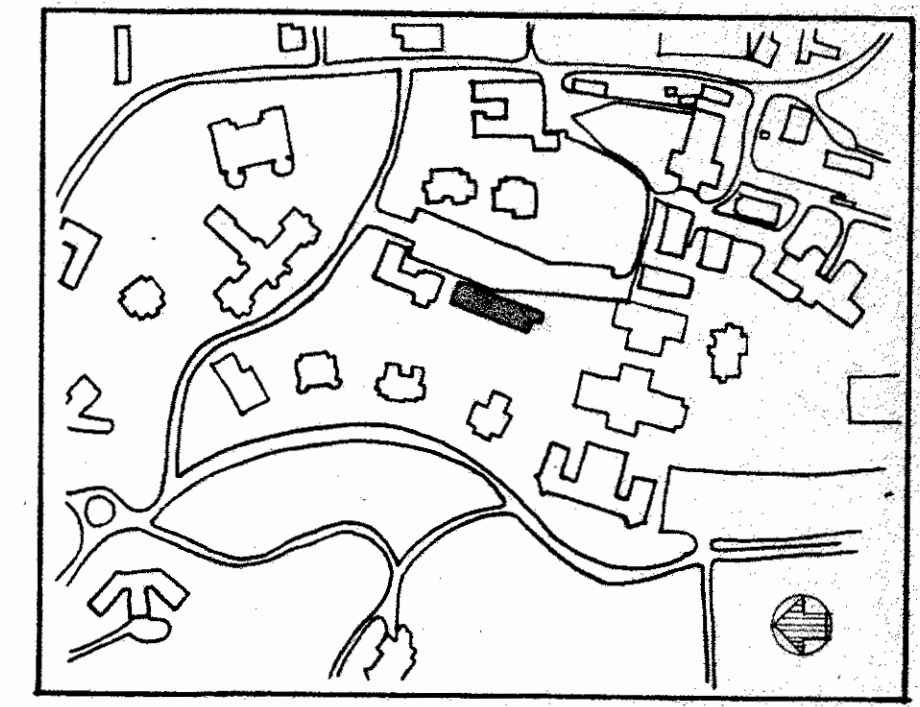
DATE
PROJECT 8501

SHEET **A 2**



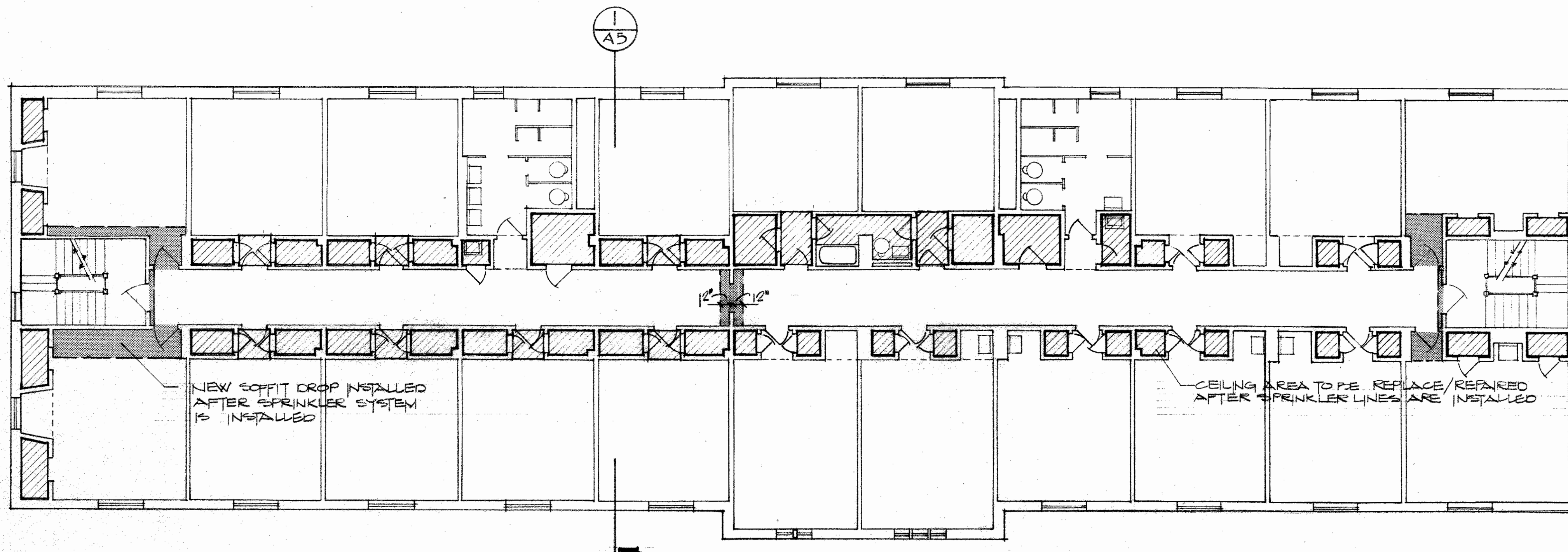


THIRD FLOOR PLAN
SCALE 1/8" = 1'-0"



LOCATION PLAN
NO SCALE

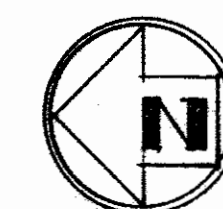
NOTE
FOR FIRE PROTECTION THIS FLOOR
SEE DWG. FP-4 NO NEW CEILING
DROPS REQUIRED



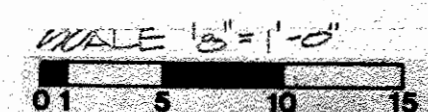
SECOND FLOOR PLAN
SCALE 1/8" = 1'-0"

NEW SOFFIT DROP INSTALLED
AFTER SPRINKLER SYSTEM
IS INSTALLED

CEILING AREA TO BE REPLACE/REPAIRED
AFTER SPRINKLER LINES ARE INSTALLED



ALLMAN



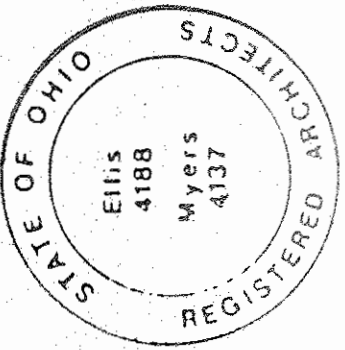
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STATE HOSPITAL
TERRY A. VENEY ASST. SUPERINTENDENT

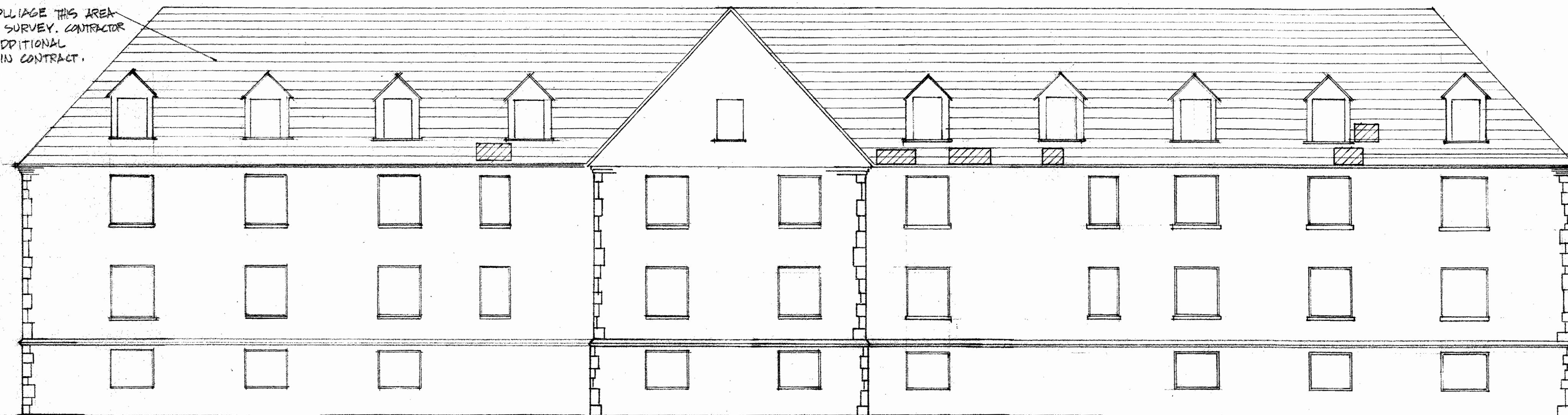


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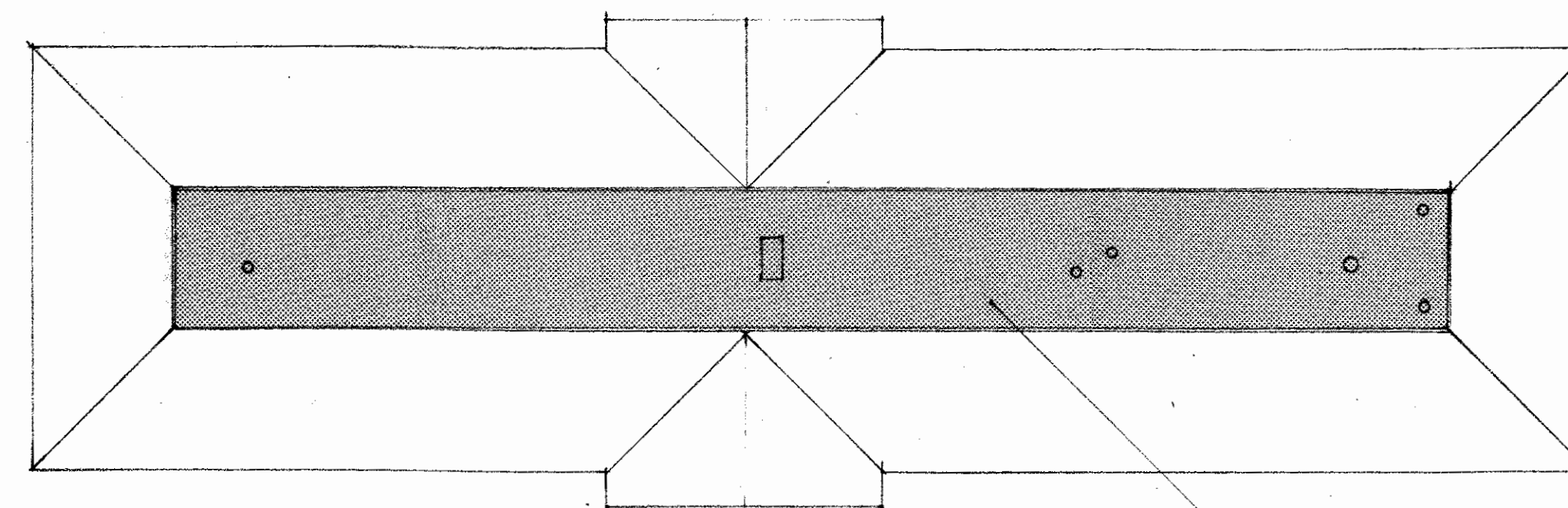
SHEET **A3**

DUE TO HEAVY FOLIAGE THIS AREA WAS DIFFICULT TO SURVEY. CONTRACTOR TO INCLUDE 5 ADDITIONAL REPAIR AREAS IN CONTRACT.



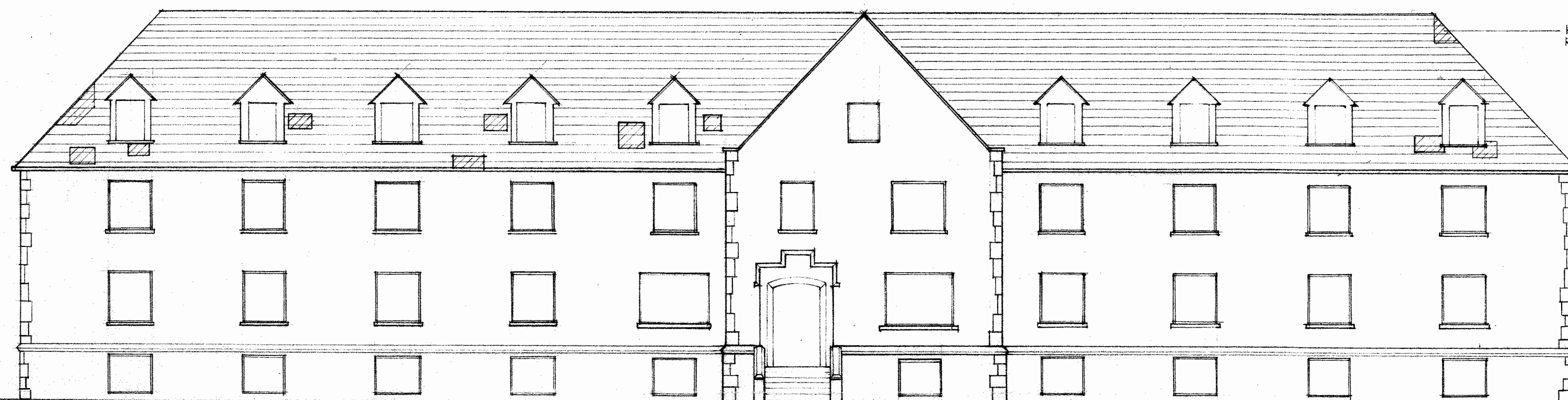
ROOF AREA TO BE REPAIRED (TYP) AS SHOWN

EAST ELEVATION



ROOF PLAN
SCALE 1/16" = 1'-0"

NEW E.D.P.M. ROOFING (SHADED AREA)
VERIFY LOCATION OF ROOF PENETRATIONS



ROOF AREA TO BE REPAIRED (TYP) AS SHOWN

WEST ELEVATION

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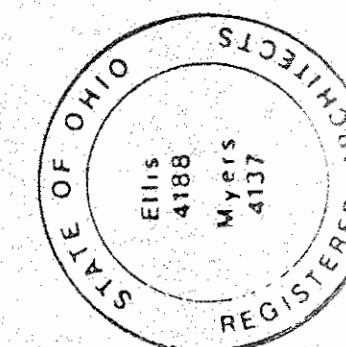
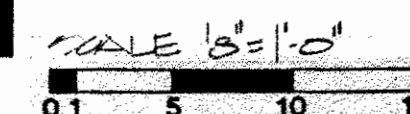
ELLIS MYERS ARCHITECTS
236 SOUTH COURT STREET MEDINA, O. TEL (216) 725-4111

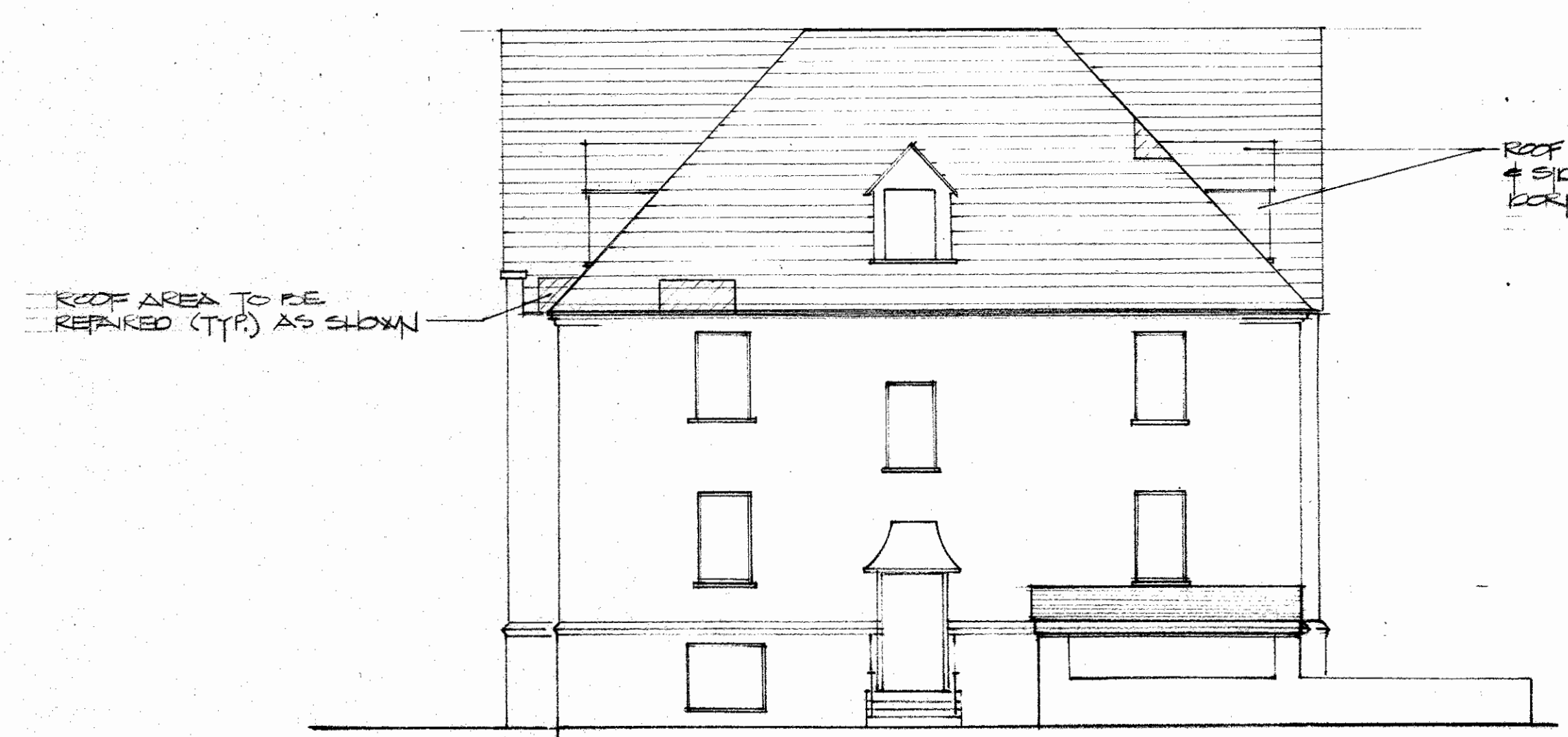
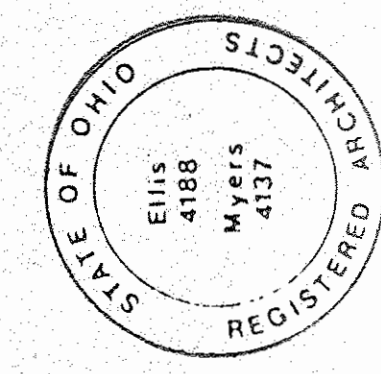
REVISIONS

DATE
PROJECT 8501

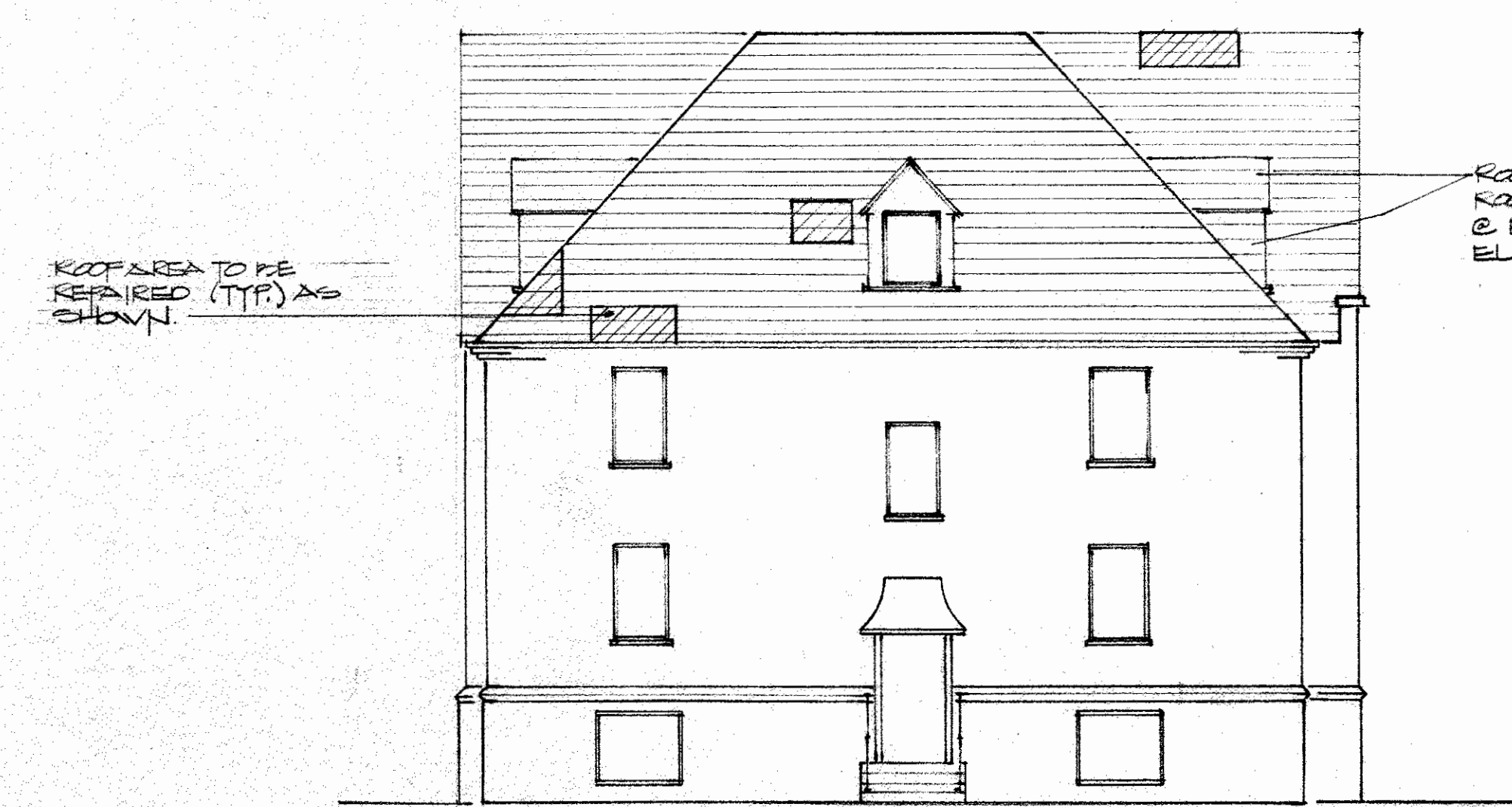
SHEET **A4**

ALLMAN

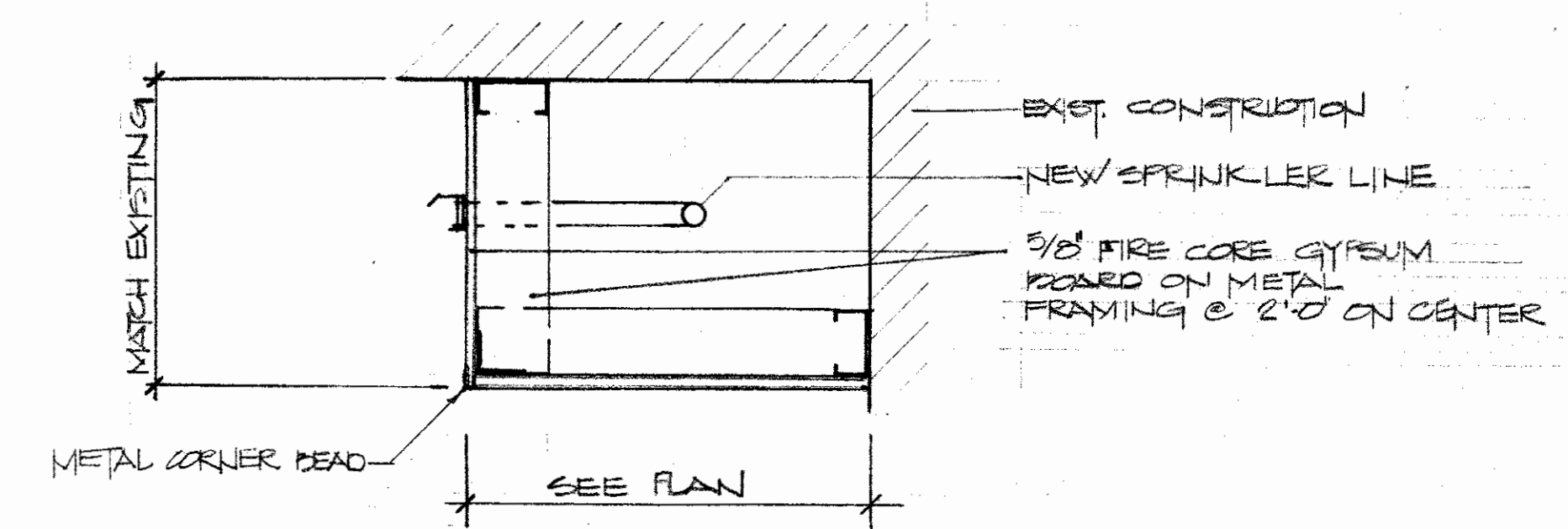




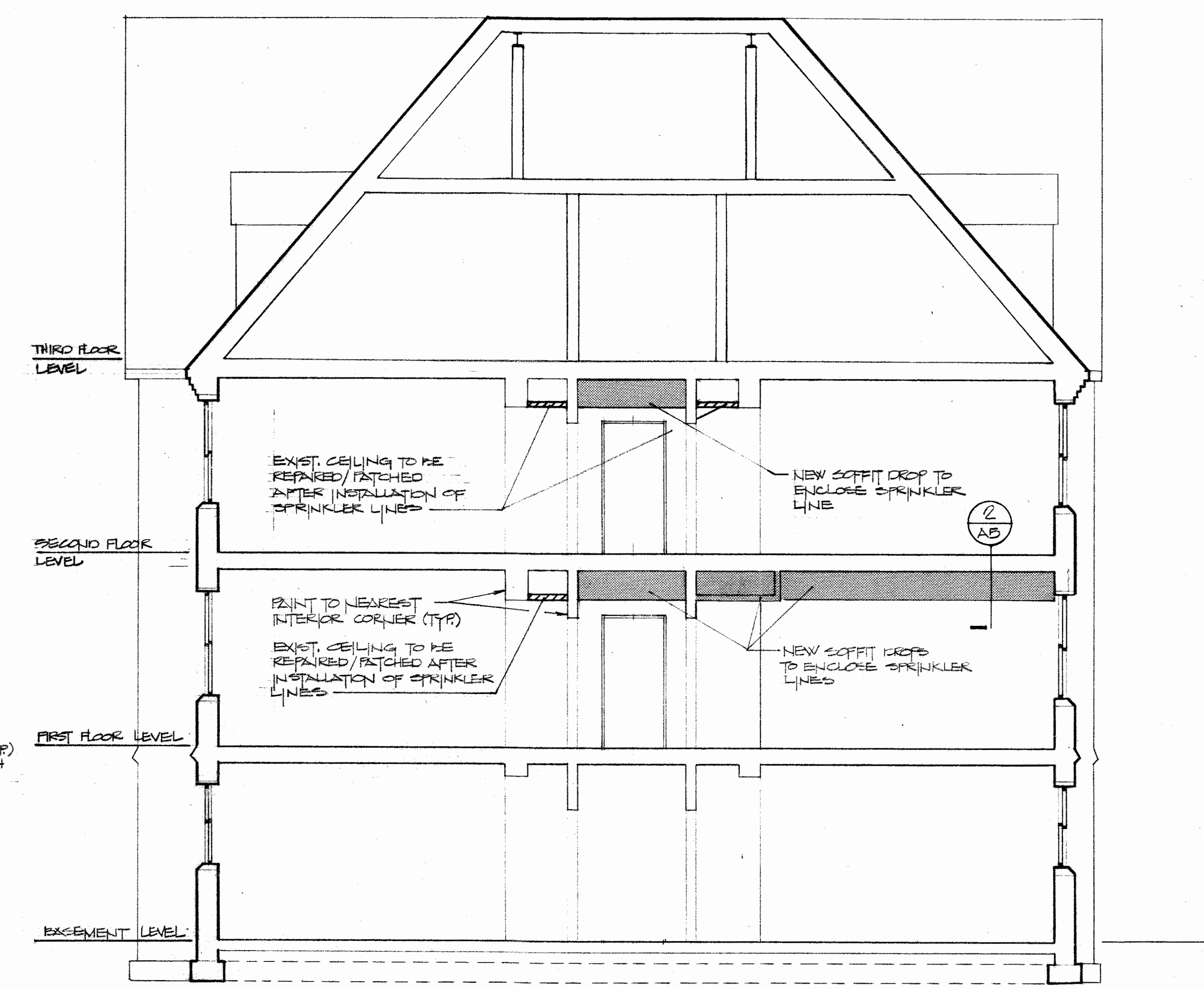
SOUTH
SCALE 1/8" = 1'-0"



NORTH ELEVATION
SCALE 1/8" = 1'-0"



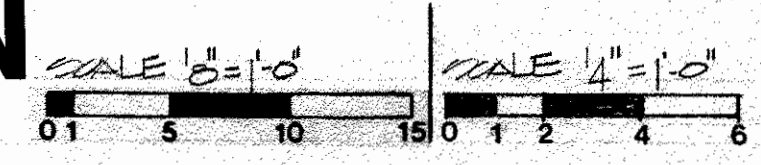
2 SECTION
AB SCALE 1/2" = 1'-0"

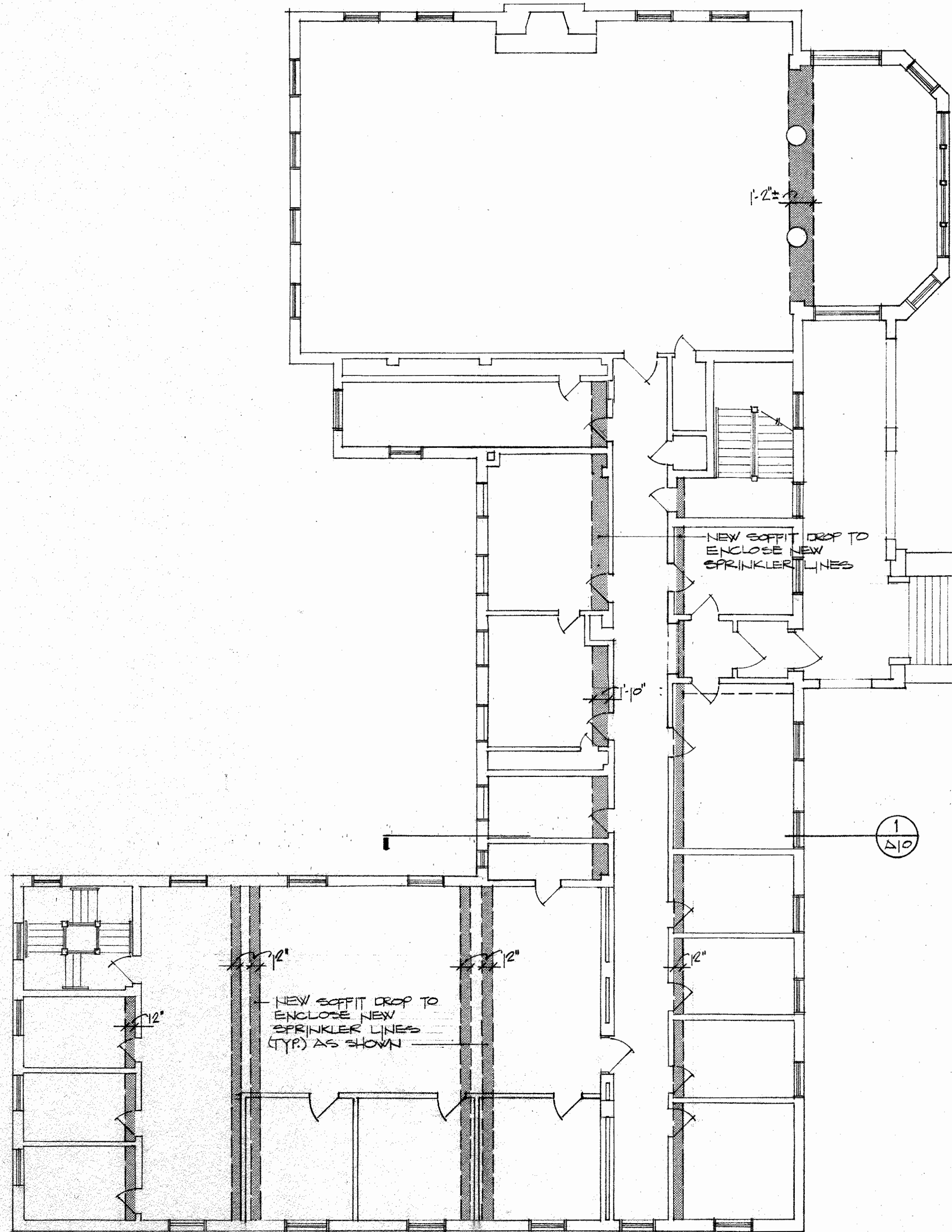


1 SECTION
AB SCALE 1/4" = 1'-0"

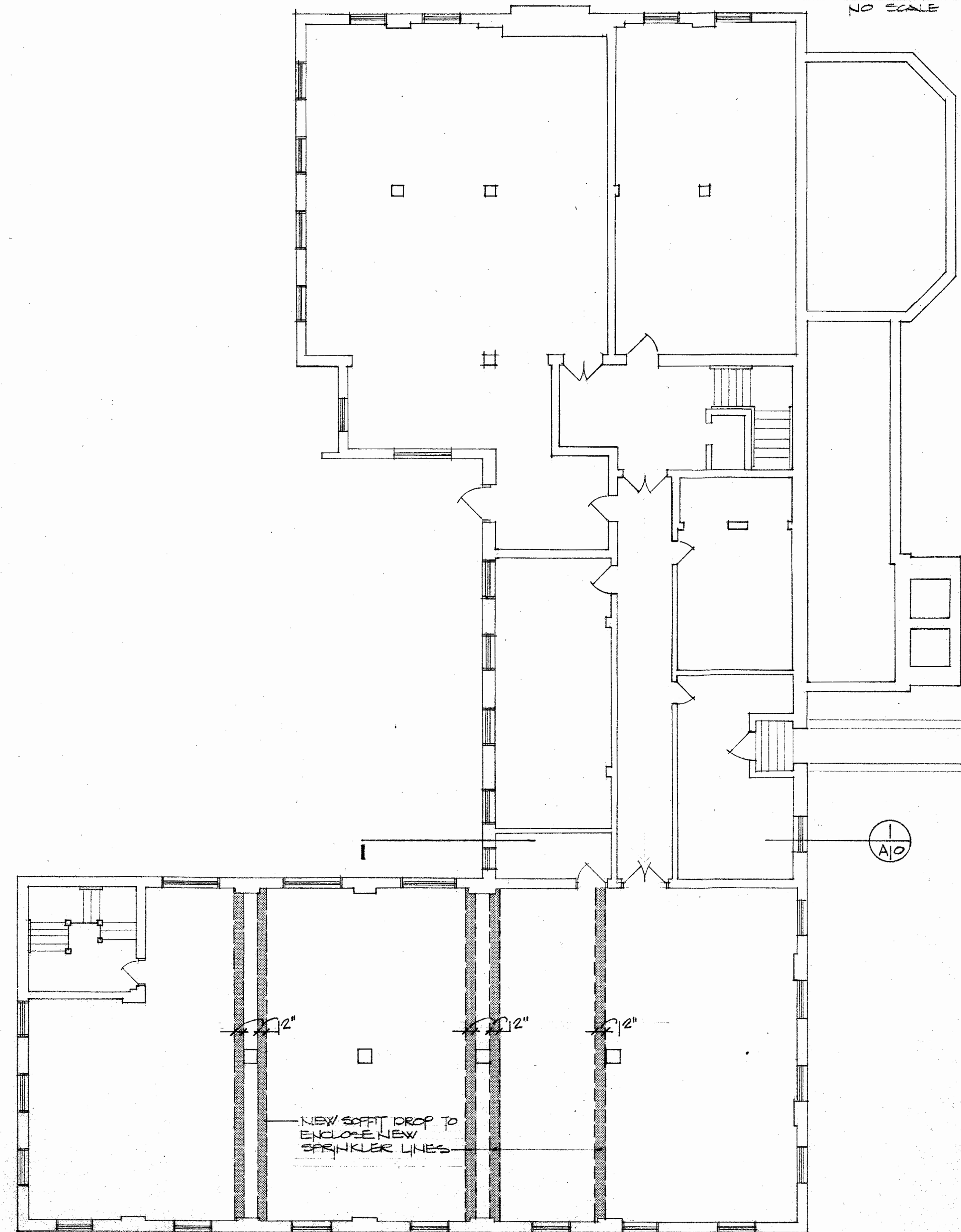
NOTE:
PAINT ALL NEW GYPSUM BOARD AND ADJACENT EXISTING SURFACE TO THE NEAREST INTERIOR CORNER

ALLMAN

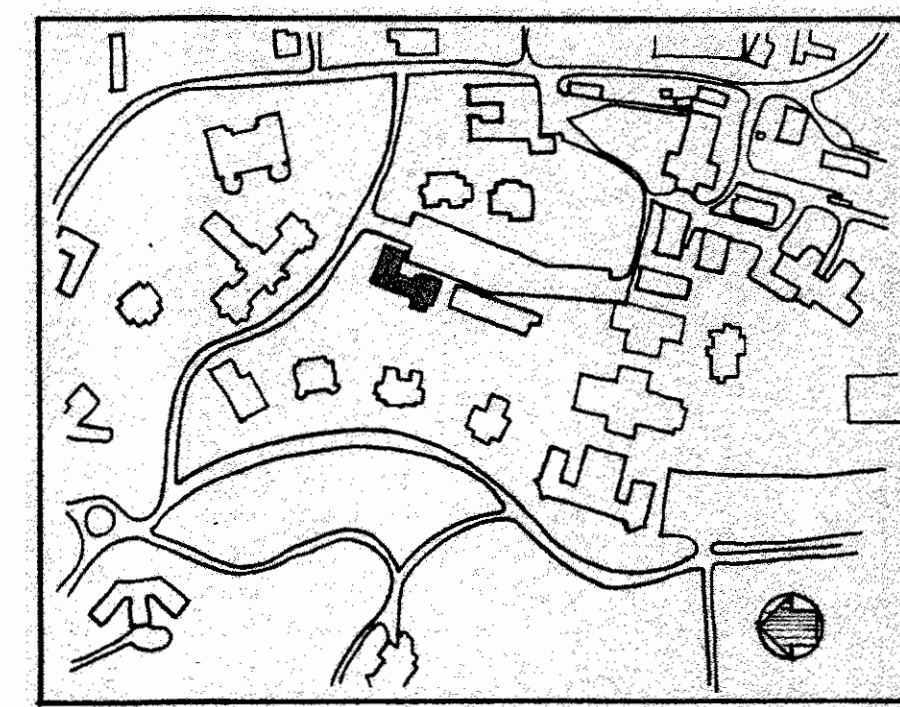




FIRST FLOOR PLAN
SCALE 1/8"=1'-0"



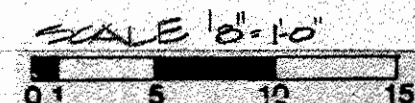
BASEMENT FLOOR PLAN
SCALE 1/8"=1'-0"



LOCATION PLAN
NO SCALE



PATH.



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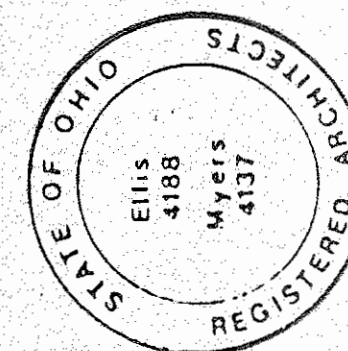
ALTERATIONS
MASSILLON STATE HOSPITAL
BOX 540 MASSILLON, OHIO
TERRY A. VENEY ASST. SUPERINTENDENT

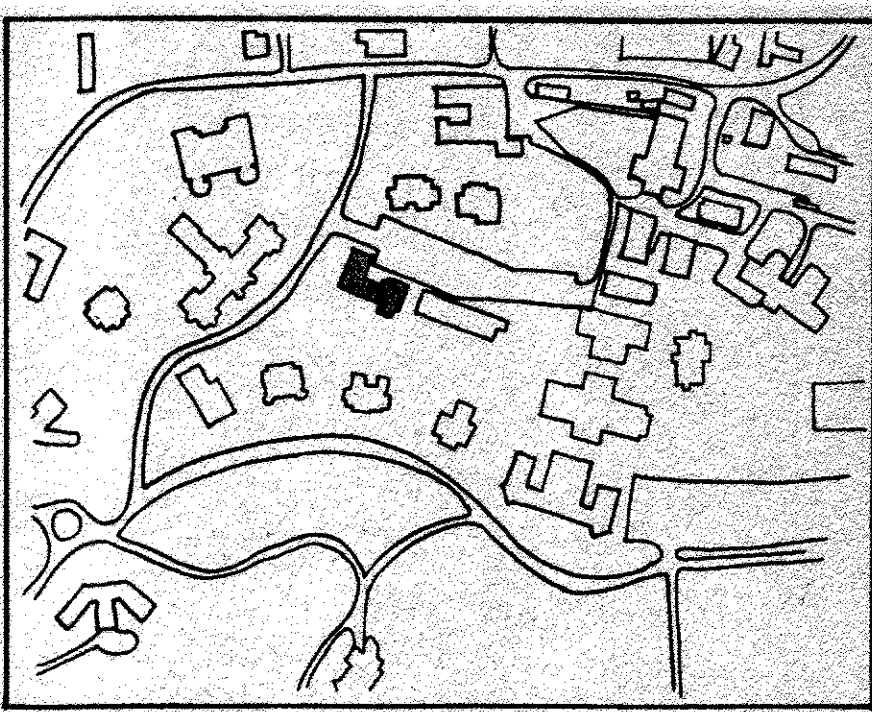
ELLIS MYERS ARCHITECTS
23RD SOUTH COURT STREET MEDINA, O. TEL (216) 725-4111

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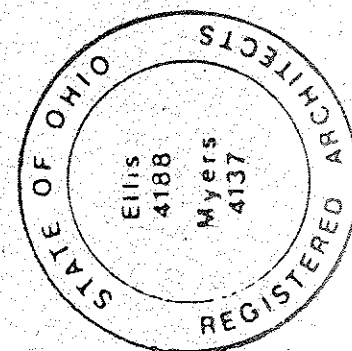
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PROJECT 8501

SHEET **A6**





LOCATION PLAN
NO SCALE



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DIVISION OF PUBLIC WORKS

D.P.W. REFERENCE NO. 580-117-84-195

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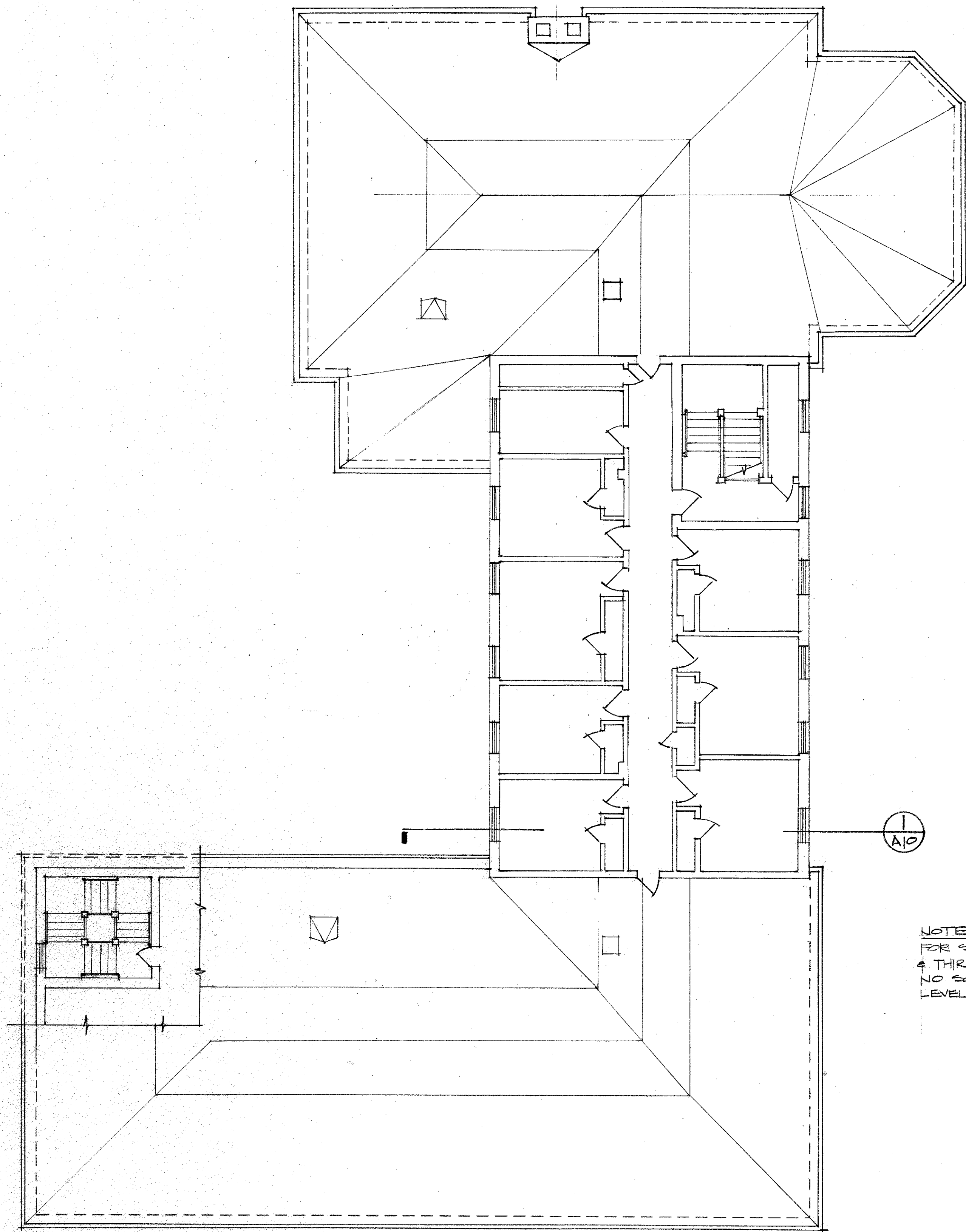
MASSILLON STATE HOSPITAL
TERRY A. VENEY, ASST. SUPERINTENDENT

ELLIS MYERS ARCHITECTS
BOX 540 MASSILLON, OHIO
236 SOUTH COURT STREET MEDINA, O. TEL (216) 725-4111

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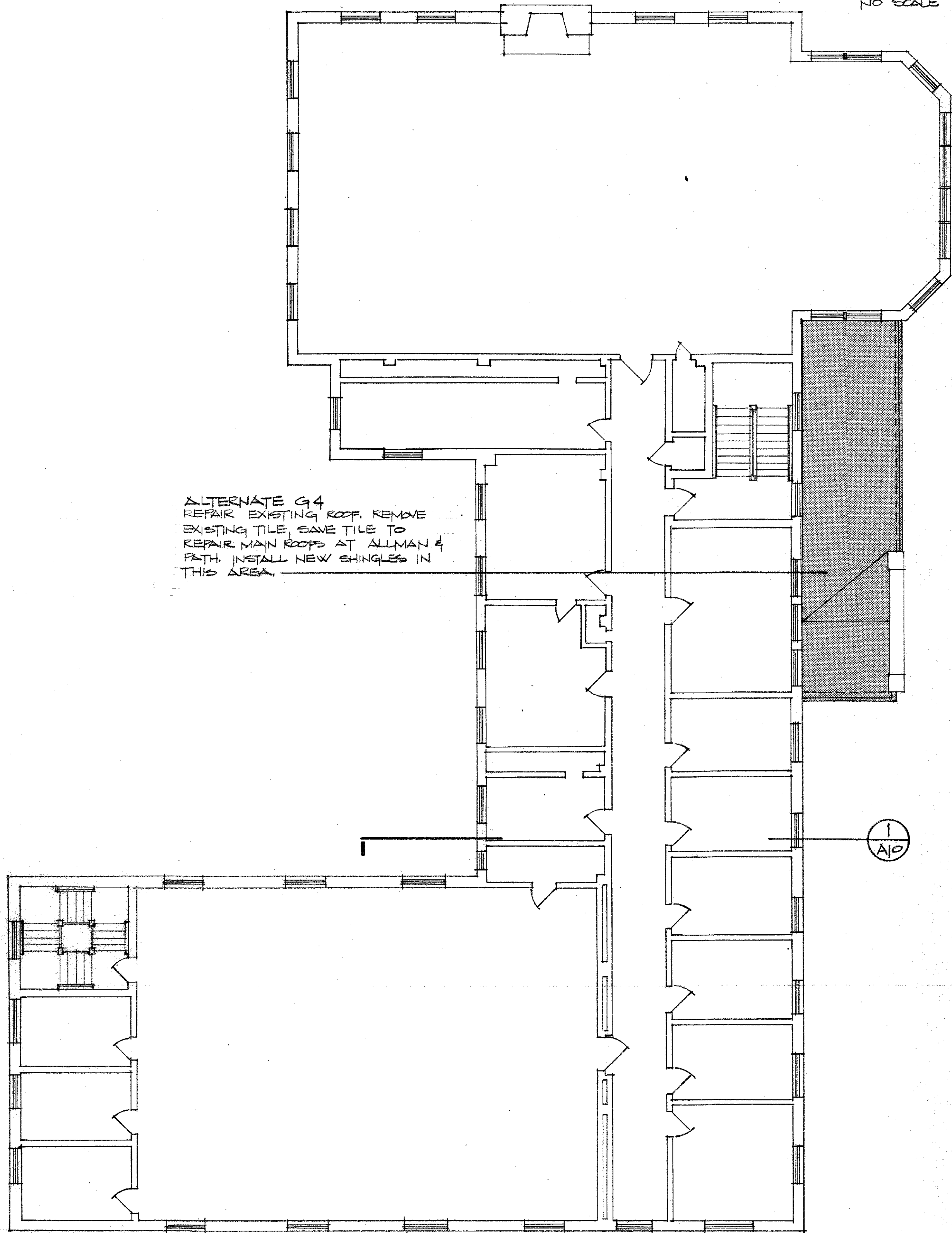
DATE
PROJECT 8501

SHEET **A7**



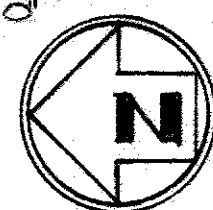
THIRD FLOOR PLAN
SCALE 1/8" = 1'-0"

NOTE
FOR SPRINKLERS AT SECOND
& THIRD FLOORS SEE DWG. F.P.1
NO SOFFITS REQUIRED AT THESE
LEVELS



ALTERNATE G-4
REPAIR EXISTING ROOF. REMOVE
EXISTING TILE, EAVE TILE TO
REPAIR MAIN ROOFS AT ALLMAN &
PATH. INSTALL NEW SHINGLES IN
THIS AREA.

SECOND FLOOR PLAN
SCALE 1/8" = 1'-0"



P.A.T.H.

SCALE 1/8" = 1'-0"
0 1 5 10 15



WEST ELEVATION
SCALE 1/8"=1'-0"

REPLACE EACH WINDOW UNIT (TYP.)
THIS ELEVATION 40 UNITS REQ'D.
REF. SEE SCHEDULE FOR SIZE OF EXIST. M.O.



EAST ELEVATION
SCALE 1/8"=1'-0"

REPLACE EACH WINDOW UNIT (TYP.)
THIS ELEVATION 40 UNITS REQ'D.
REF. SEE SCHEDULE FOR SIZE
OF EXIST. M.O.

BASE BID
EACH IN CROSS HATCHED AREA TO
BE REMOVED & SILL LOWERED
TO MAX. HGT. OF 44" A.F.F. NEW WINDOW
UNITS TO BE INSTALLED IN MODIFIED
OPENINGS (S REQ'D). TYPE SHALL BE W-1
INCLUDE WOOD FLOORING REQUIRED
TO INSTALL REPLACEMENT WINDOW
RESET STONE SILLS

TYPICAL DETAILS
ALL WINDOWS

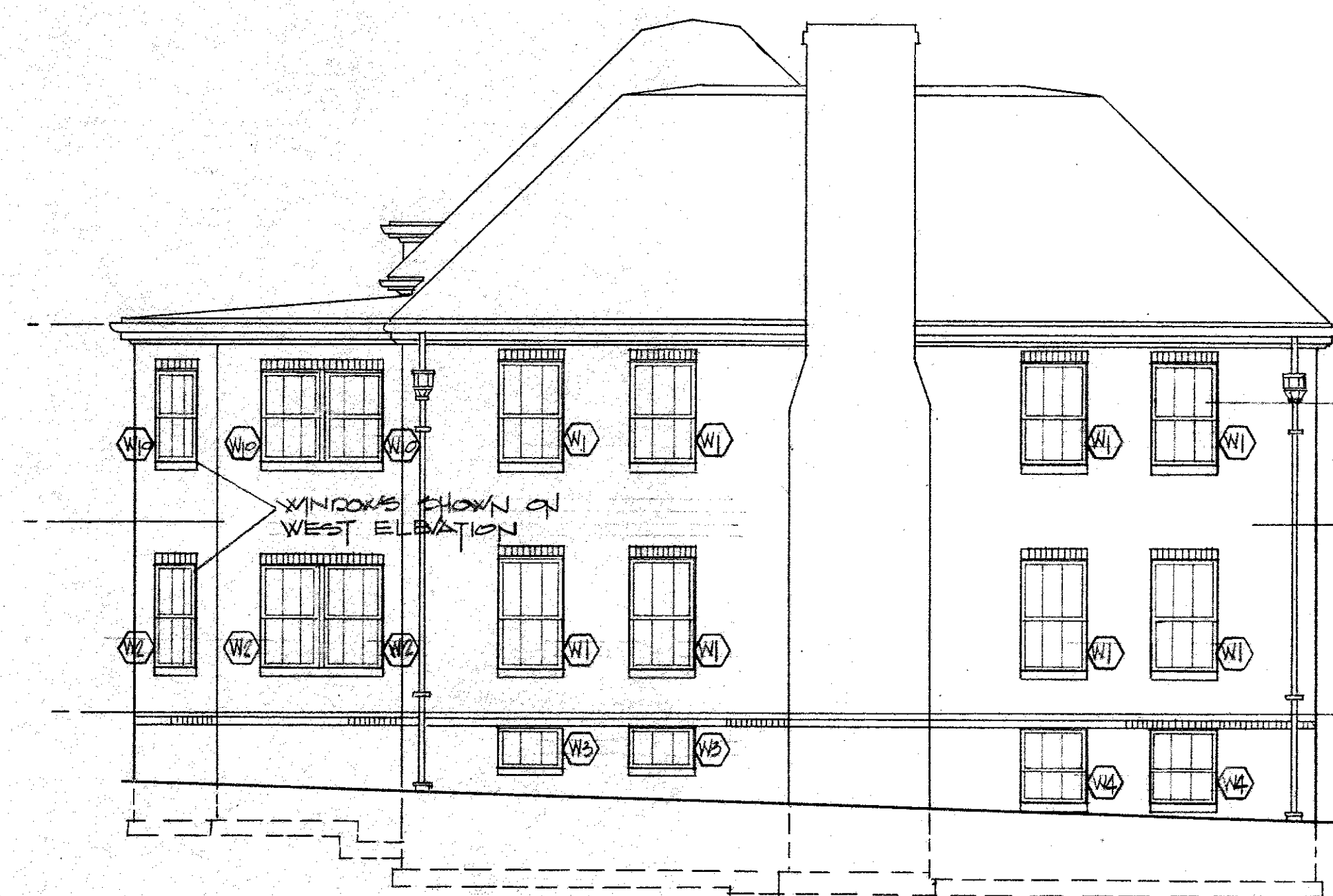
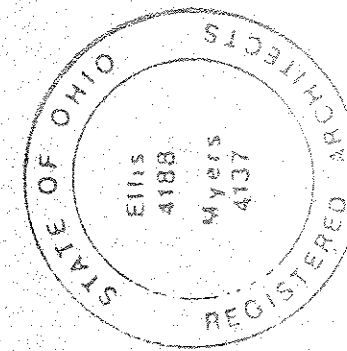
MULTIPLE WINDOWS
MAY OCCUR

WINDOW NOTES:

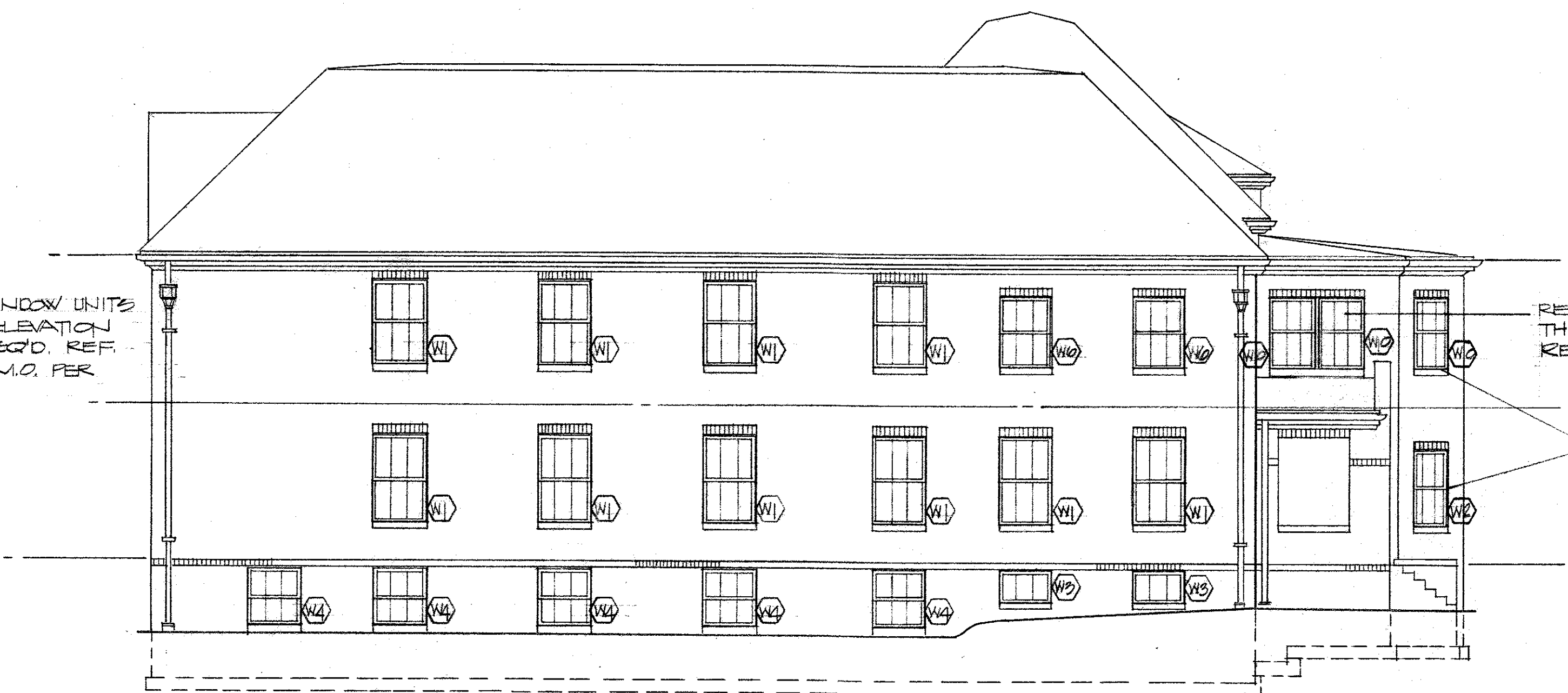
- GLASS TO BE 3/8" CLEAR INSULATING GLAZING
- INTERMEDIATE MUNTINS TO BE BETWEEN THE PANE
- PAKED ENAMEL ALUMINUM FRAME AND MUNTIN TO BE
A. PPG NO. 250 IVORY
- ALL FRAMES SIZES ARE NOMINAL TO BE
FIELD VERIFIED
- SEE SHEET A10 FOR DETAILS.
- WHERE MULTIPLE WINDOWS ARE TO BE REPLACED
VERIFY THAT MULLIONS ARE NOT SUPPORT MULLIONS
BEFORE REMOVAL

WINDOW SCHEDULE

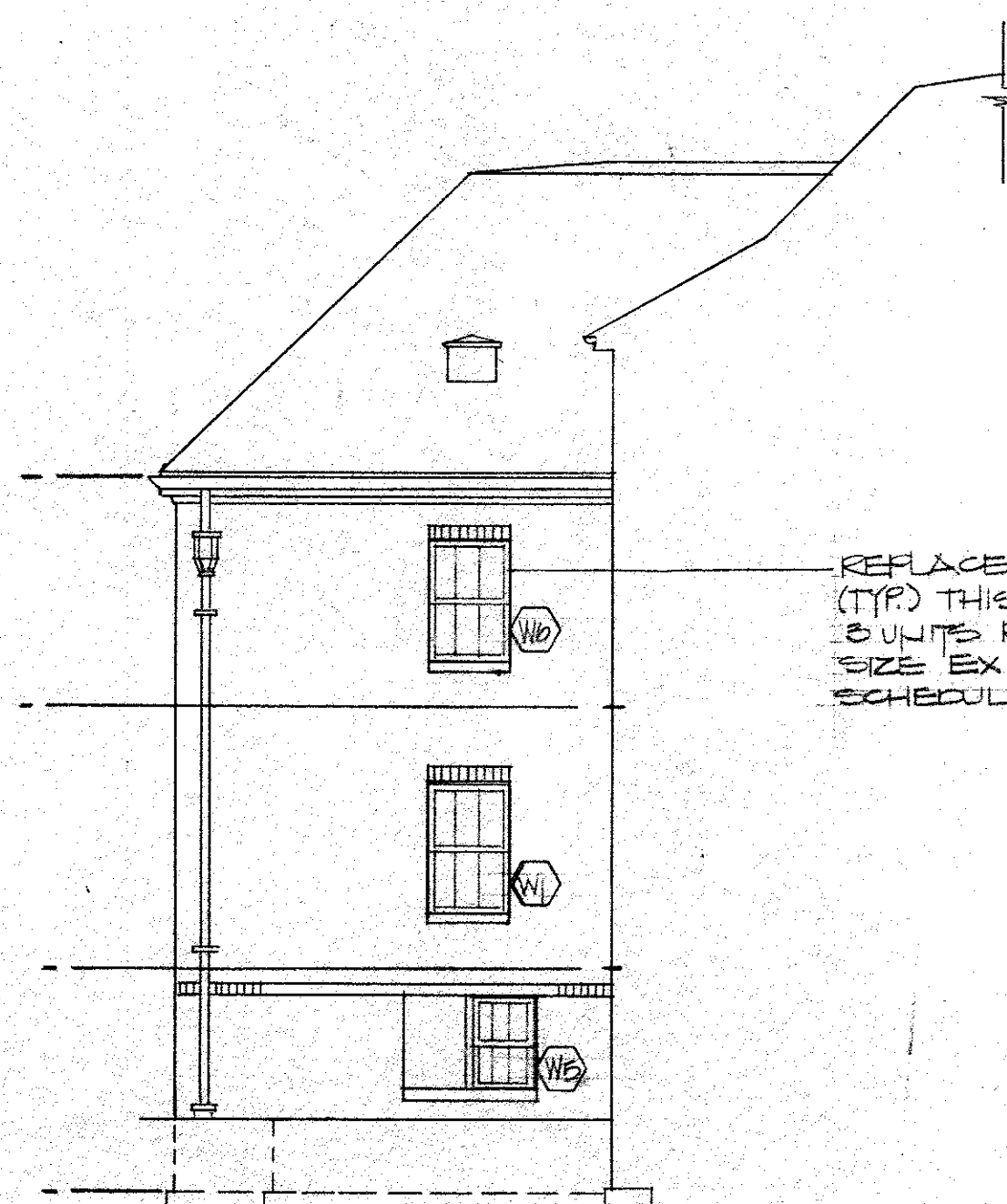
Window	Size	Notes
W1	2'-11 1/4" x 4'-5 1/2"	
W2	2'-7" x 4'-5 1/2"	
W3	2'-11 1/4" x 4'-5 1/2"	
W4	2'-7" x 4'-5 1/2"	
W5	2'-11 1/4" x 4'-5 1/2"	
W6	2'-11 1/4" x 4'-5 1/2"	
W7	2'-7" x 4'-5 1/2"	
W8	2'-11 1/4" x 4'-5 1/2"	
W9	2'-7" x 4'-5 1/2"	
W10	2'-11 1/4" x 4'-5 1/2"	
W11	2'-7" x 4'-5 1/2"	



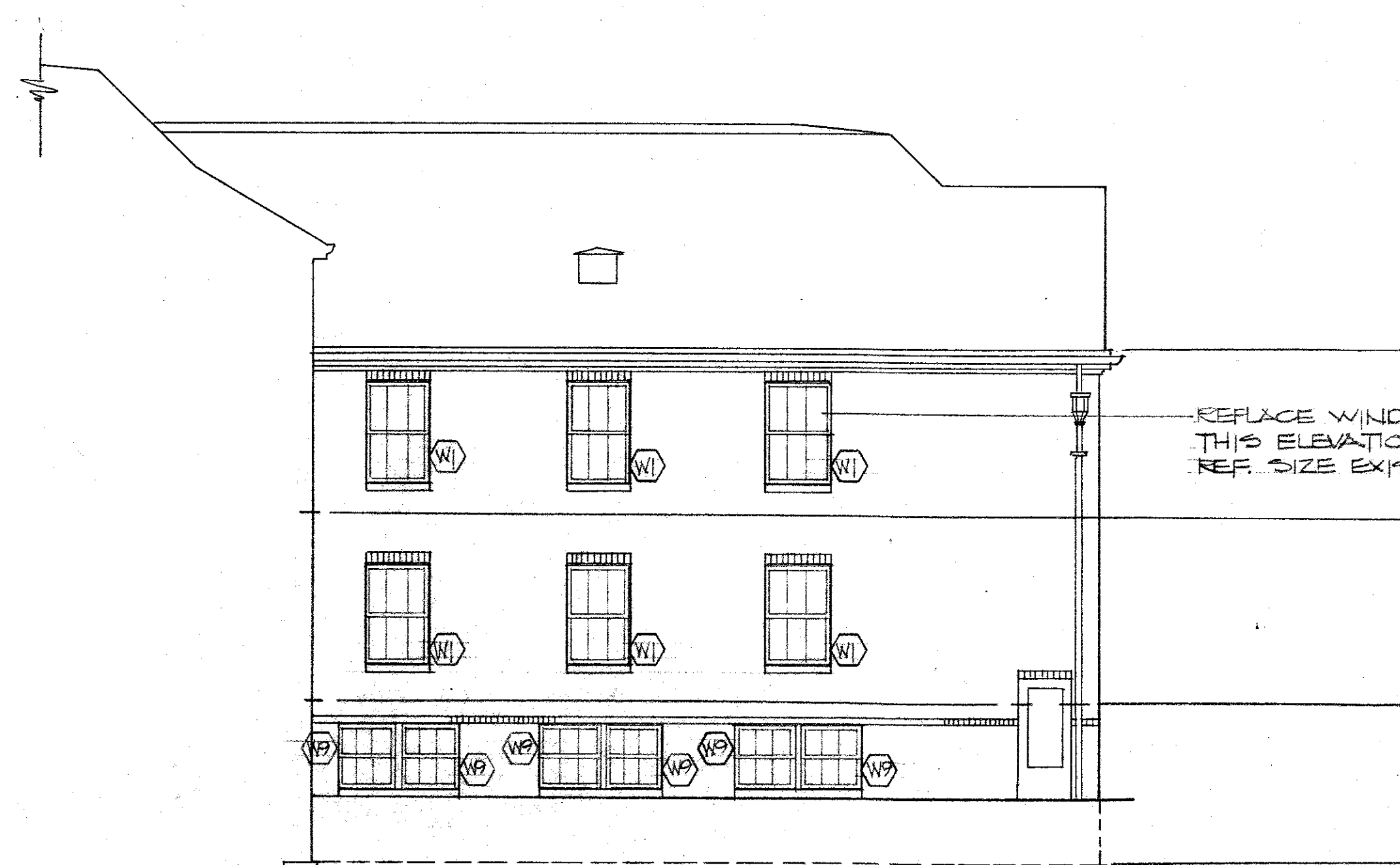
SOUTH ELEVATION
SCALE 1/8"=1'-0"



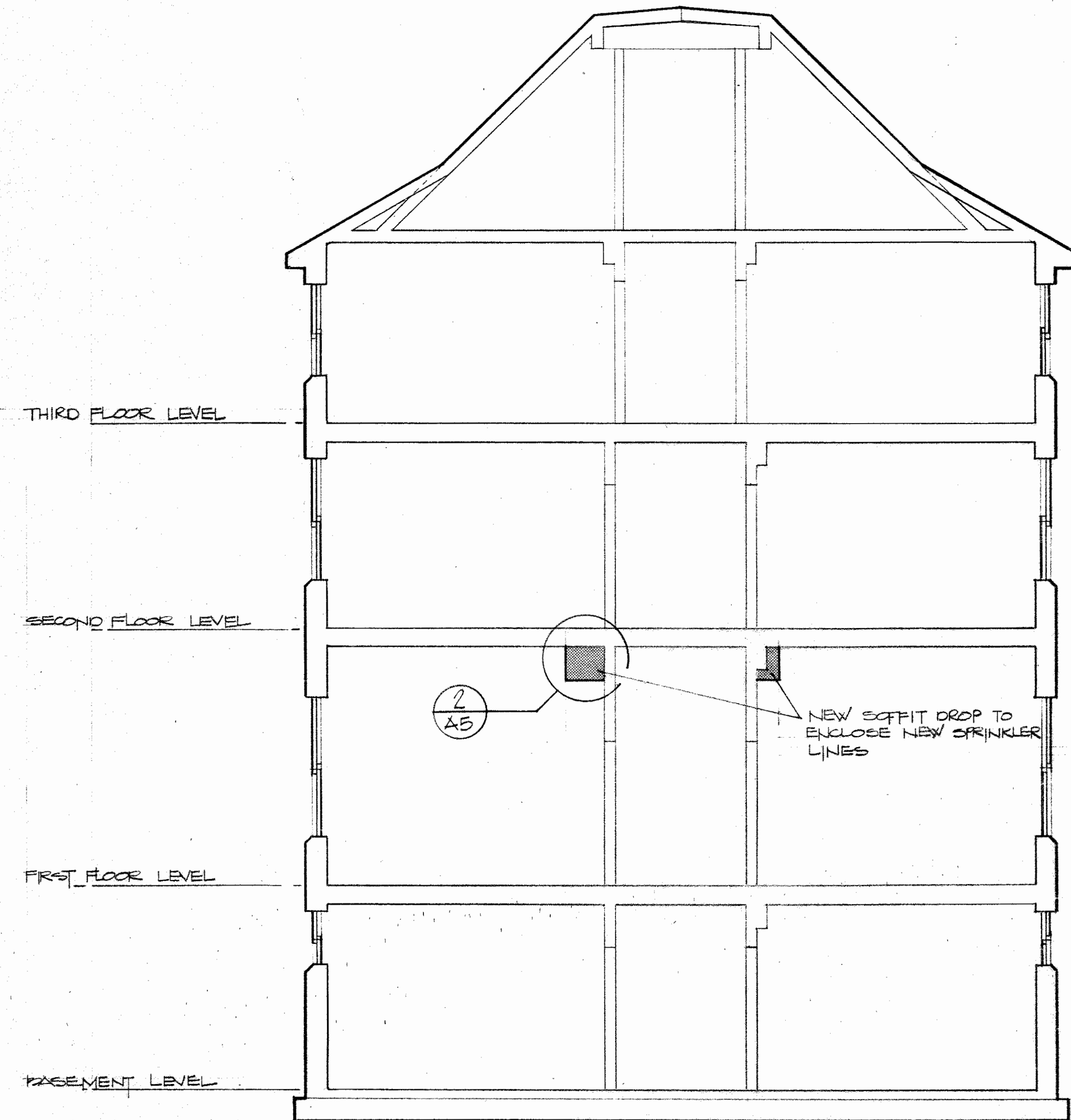
NORTH ELEVATION
SCALE 1/8"=1'-0"



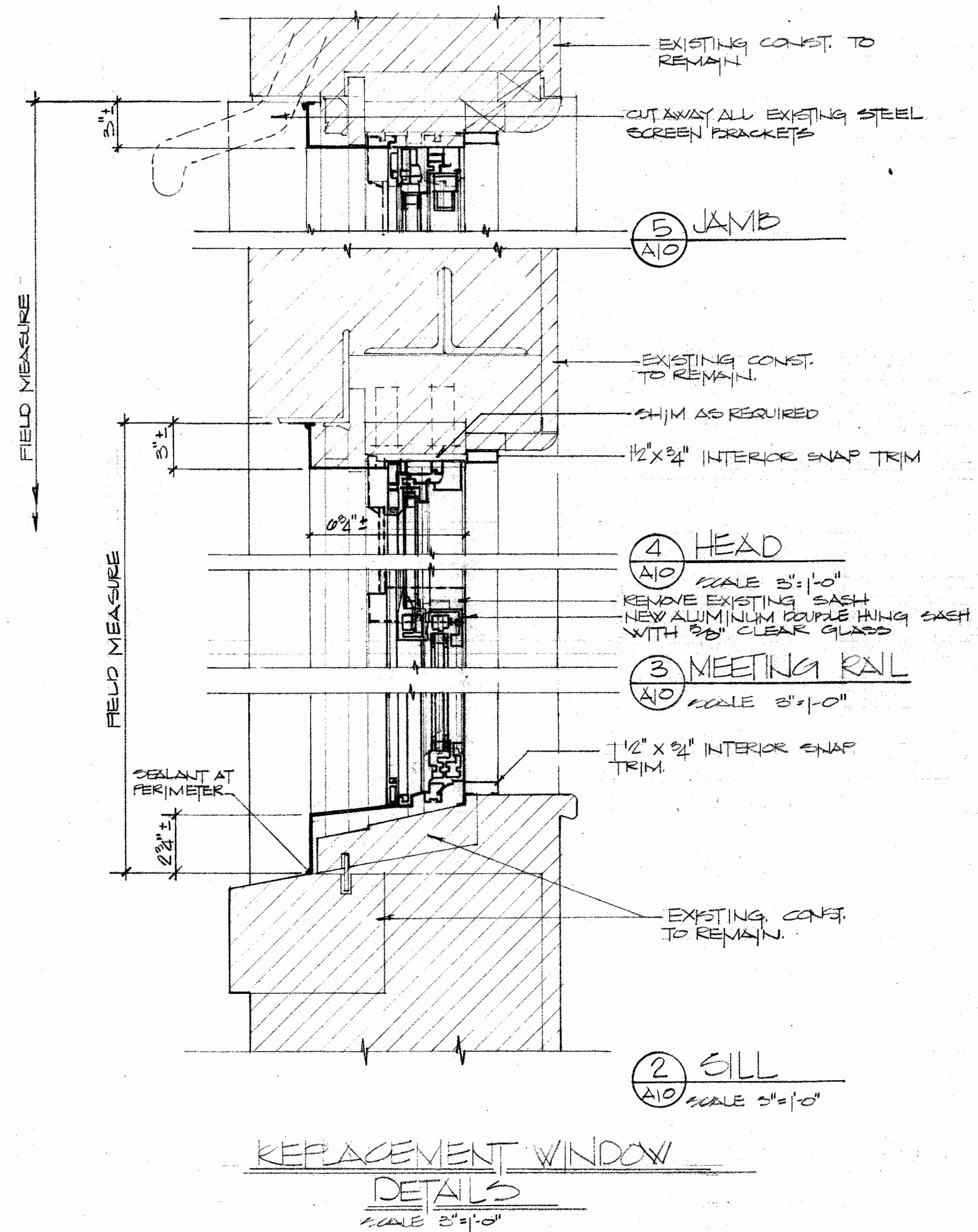
COURT ELEVATION SOUTH
SCALE 1/8"=1'-0"



COURT ELEVATION NORTH
SCALE 1/8"=1'-0"

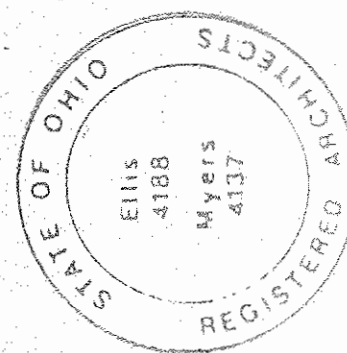
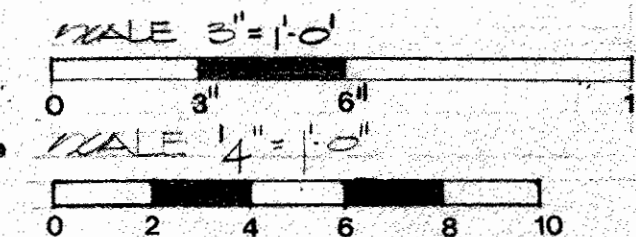


1 SECTION
A10
SCALE 1/4" = 1'-0"



REPLACEMENT WINDOW
DETAILS
SCALE 3/8" = 1'-0"

P.A.T.H.



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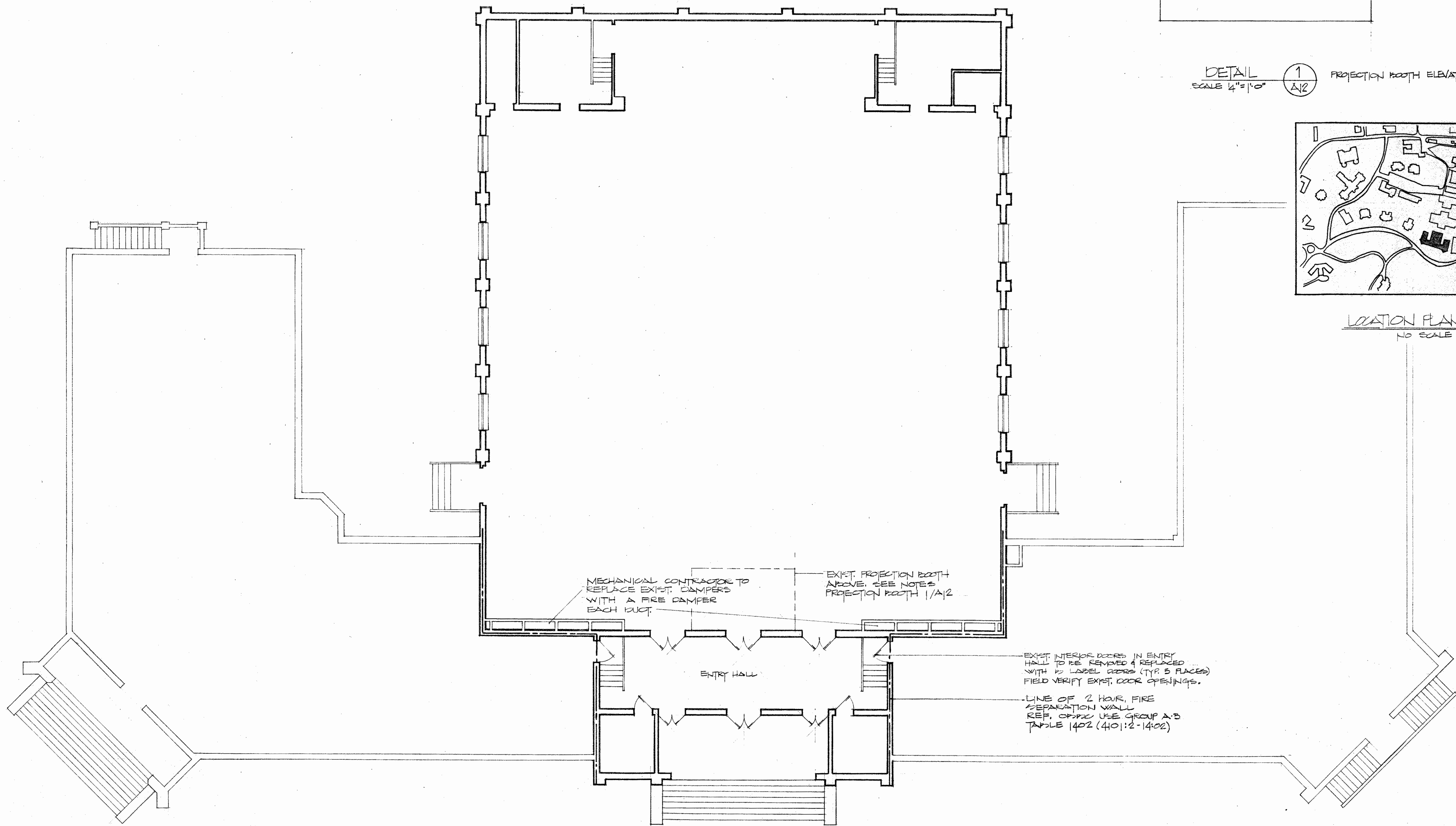
D.P.W. REFERENCE NO. 580-117-84-195.
ALTERATIONS
MASSILLON STATE HOSPITAL
BOX 540 MASSILLON, OHIO
TERRY A. VENEY ASST. SUPERINTENDENT

ELLIS MYERS ARCHITECTS
236 SOUTH COURT STREET MEDINA, O.
TEL. (216) 725-4111

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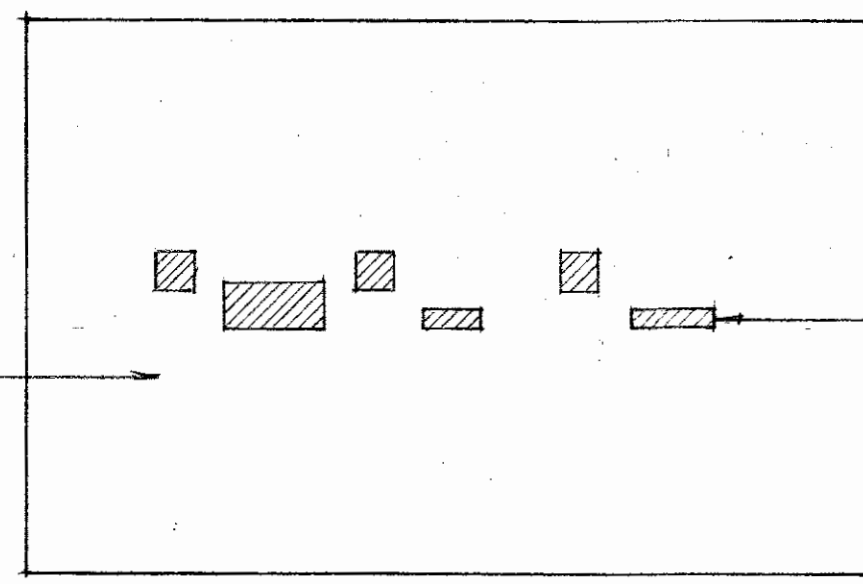
DATE
PROJECT 8501

SHEET **A10**



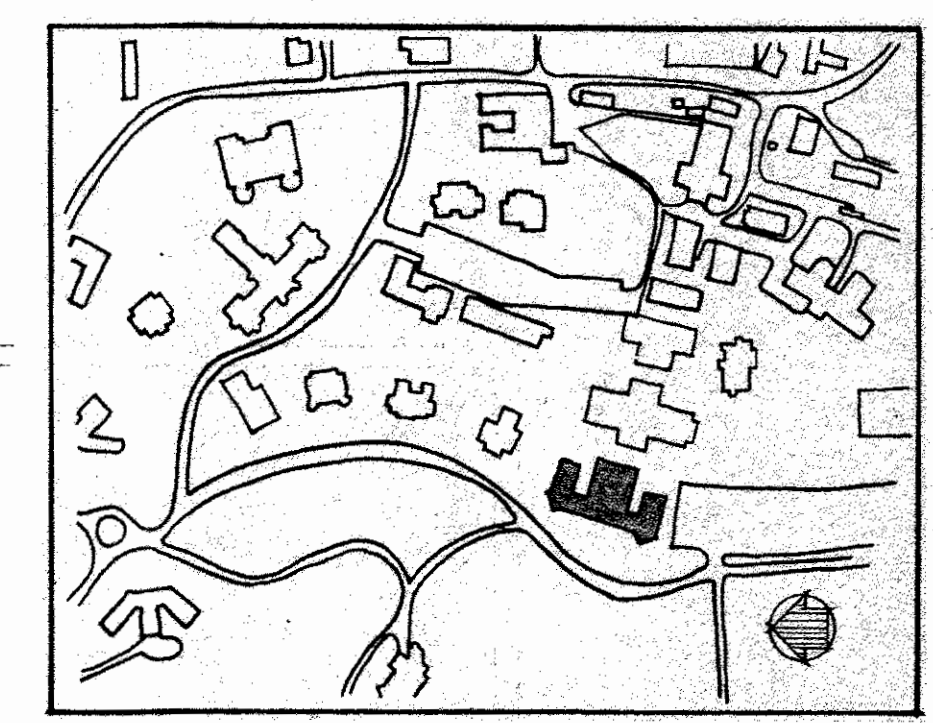
FIRST FLOOR PLAN
SCALE 8" = 1'-0"

PAINT ENTIRE EXTERIOR OF BOOTH (3 SIDES & BOTTOM)

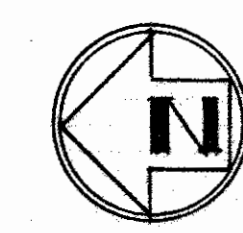


SEAL EXISTING OPENINGS WITH MASONRY AND FINISH WITH 5/8" GYPSUM BOARD.

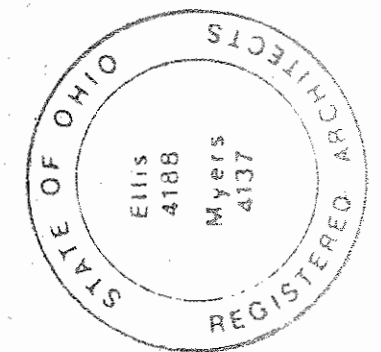
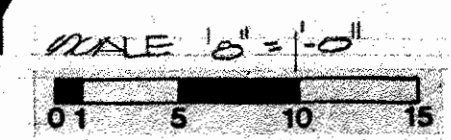
DETAIL 1
SCALE 4" = 1'-0" A12 PROJECTION BOOTH ELEVATION



LOCATION PLAN
NO SCALE



McKINLEY
GYMNASIUM



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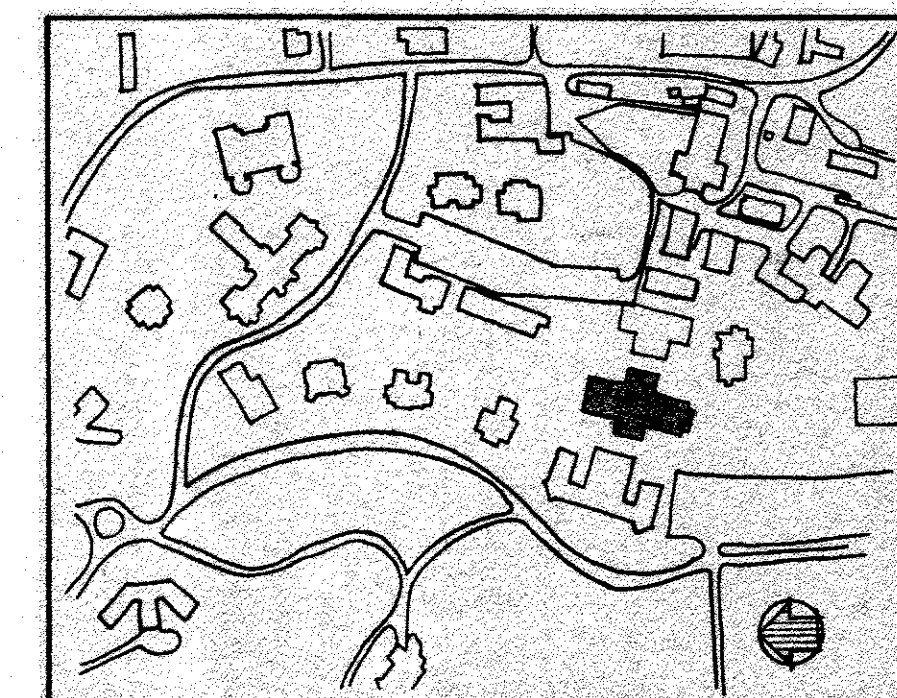
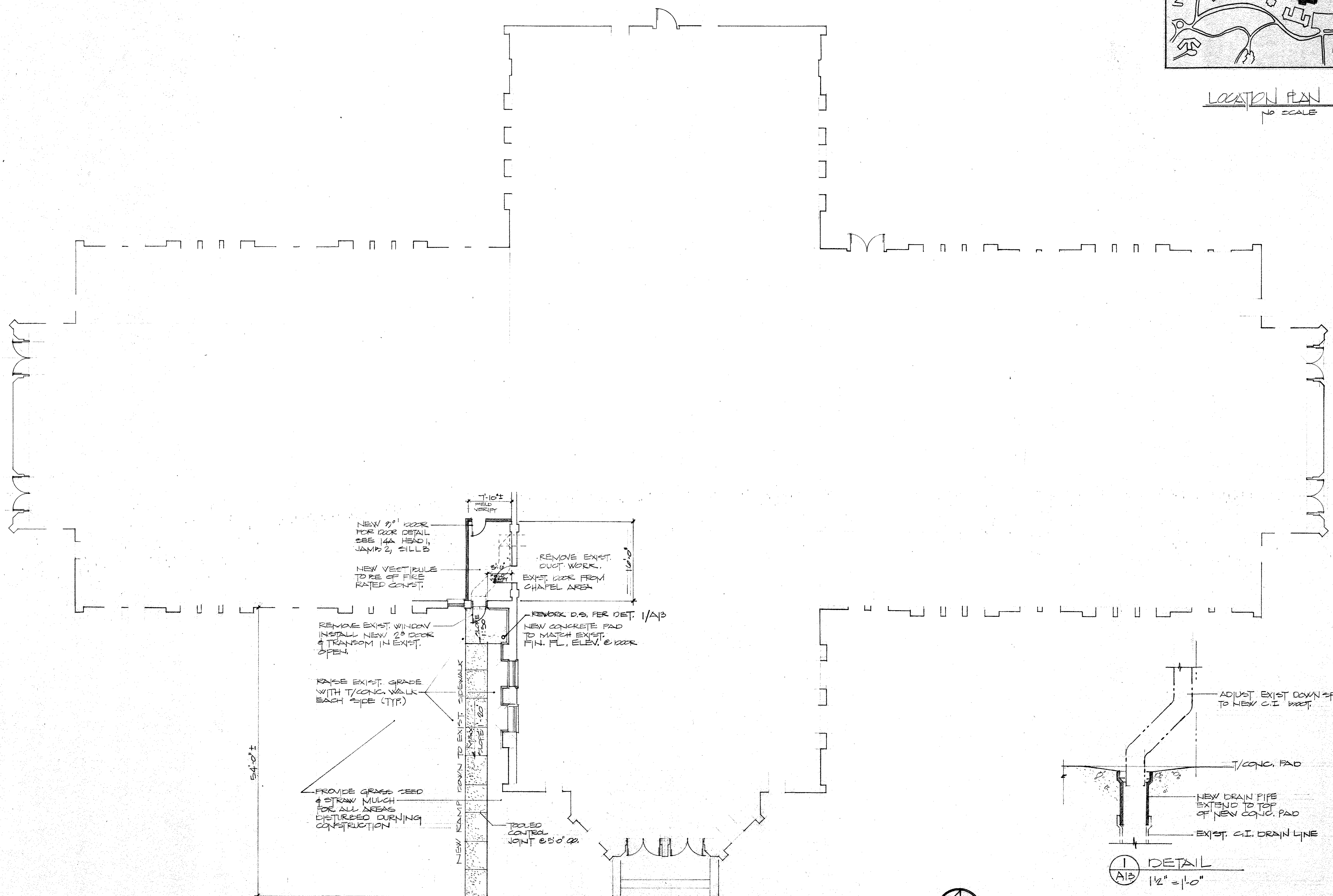
MASSILLON
BOX 540 MASSILLON, OHIO

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236 SOUTH COURT STREET MEDINA, O. TEL. (216) 725-4111

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PROJECT 8501

SHEET **A12**

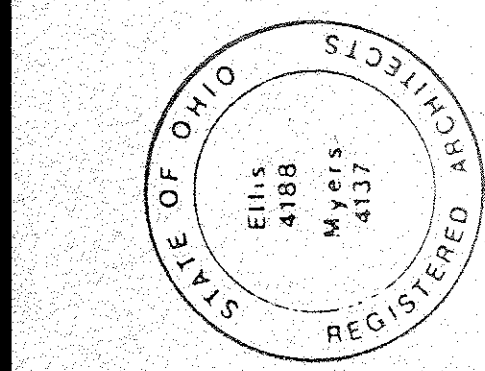
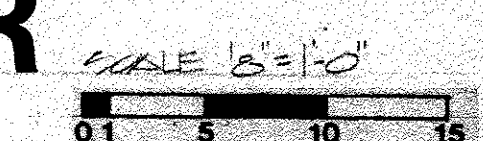


LOCATION PLAN
NO SCALE



SOCIAL CENTER

CHAPEL



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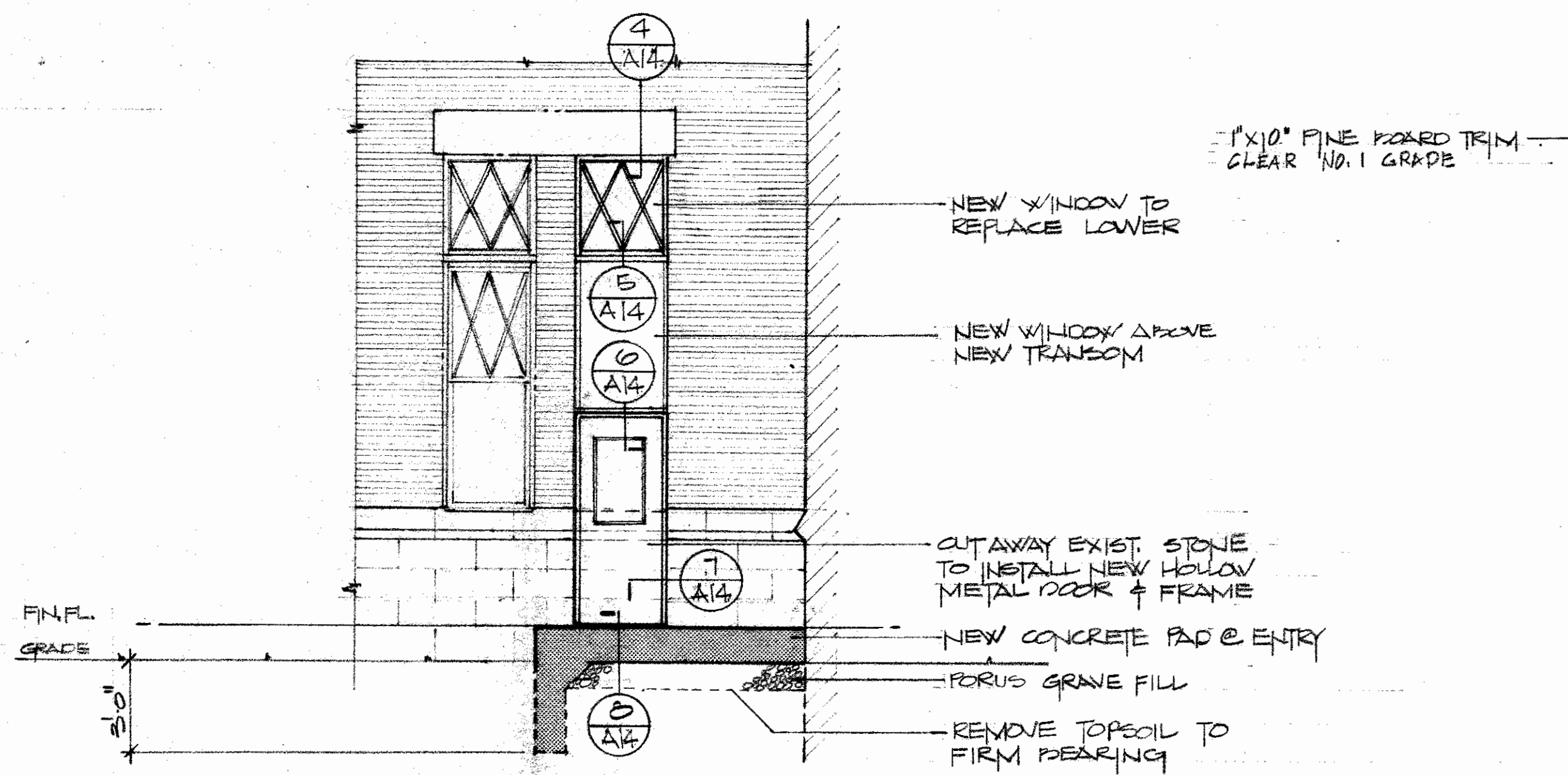
TERRY A. VENNEY ASST SUPERINTENDENT

ELLIS MYERS ARCHITECTS
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TEL (216) 725-4111

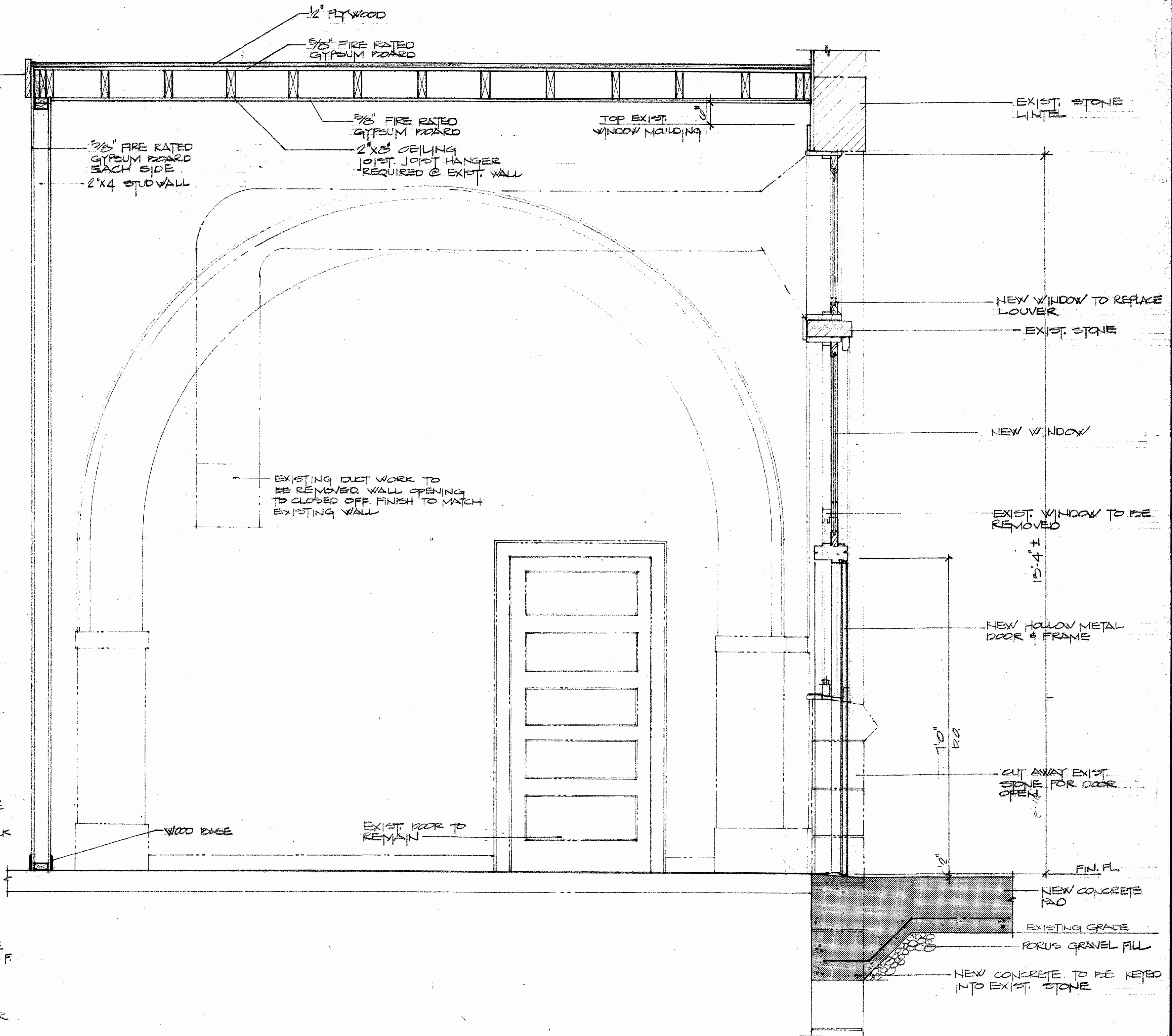
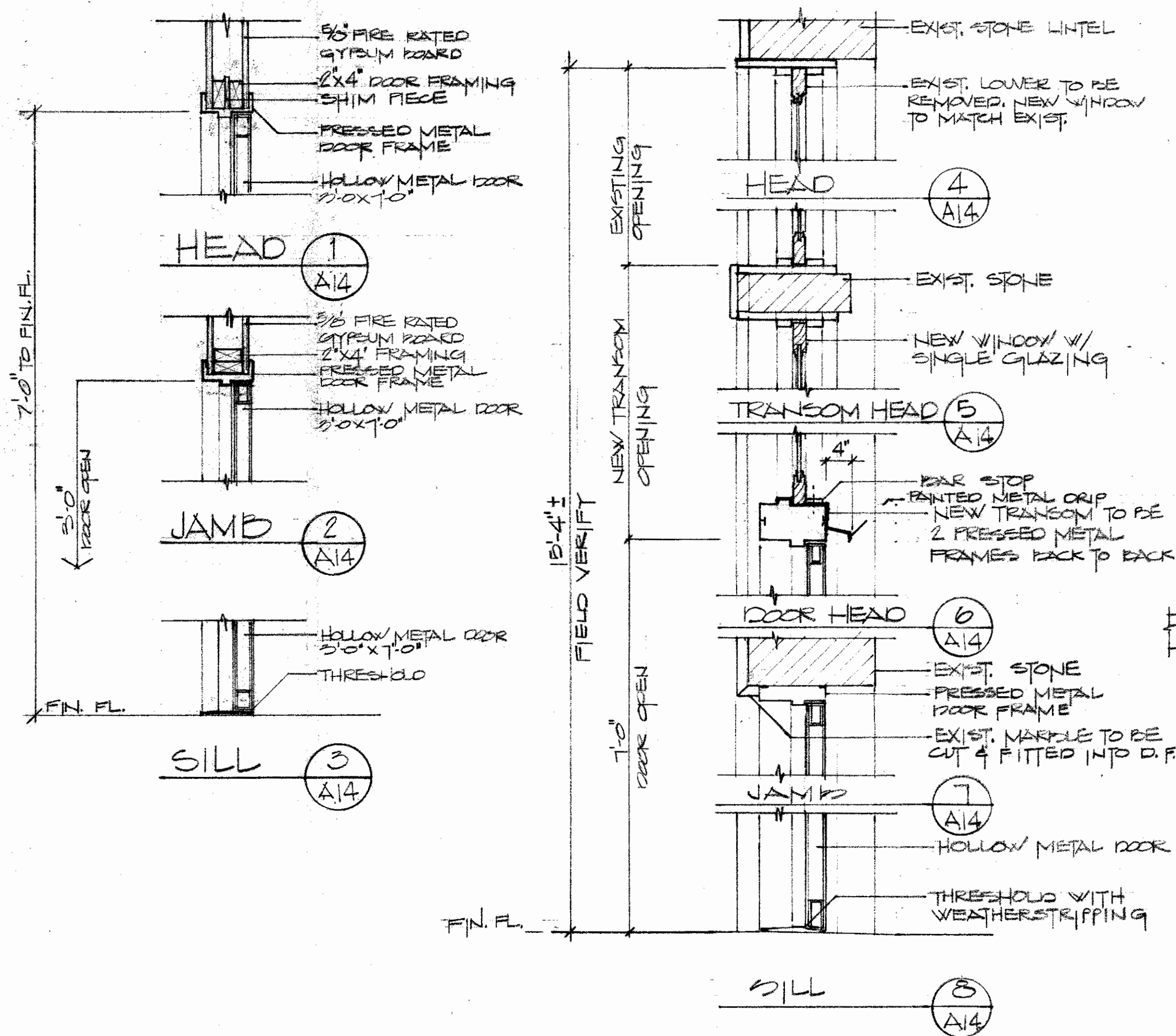
REVISIONS

DATE PROJECT 8501

SHEET **A13**

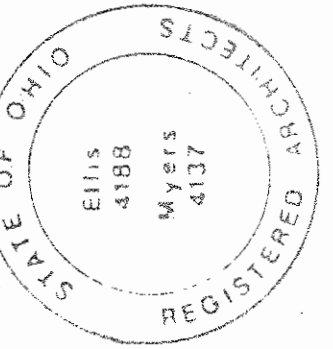


DAY ELEVATION
SCALE 1/4" = 1'-0"



SECTION 1
SCALE 1/4" = 1'-0"

NOTE:
PAINT ALL EXPOSED NEW SURFACES - SEE SPECIFICATION



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DIVISION OF PUBLIC WORKS

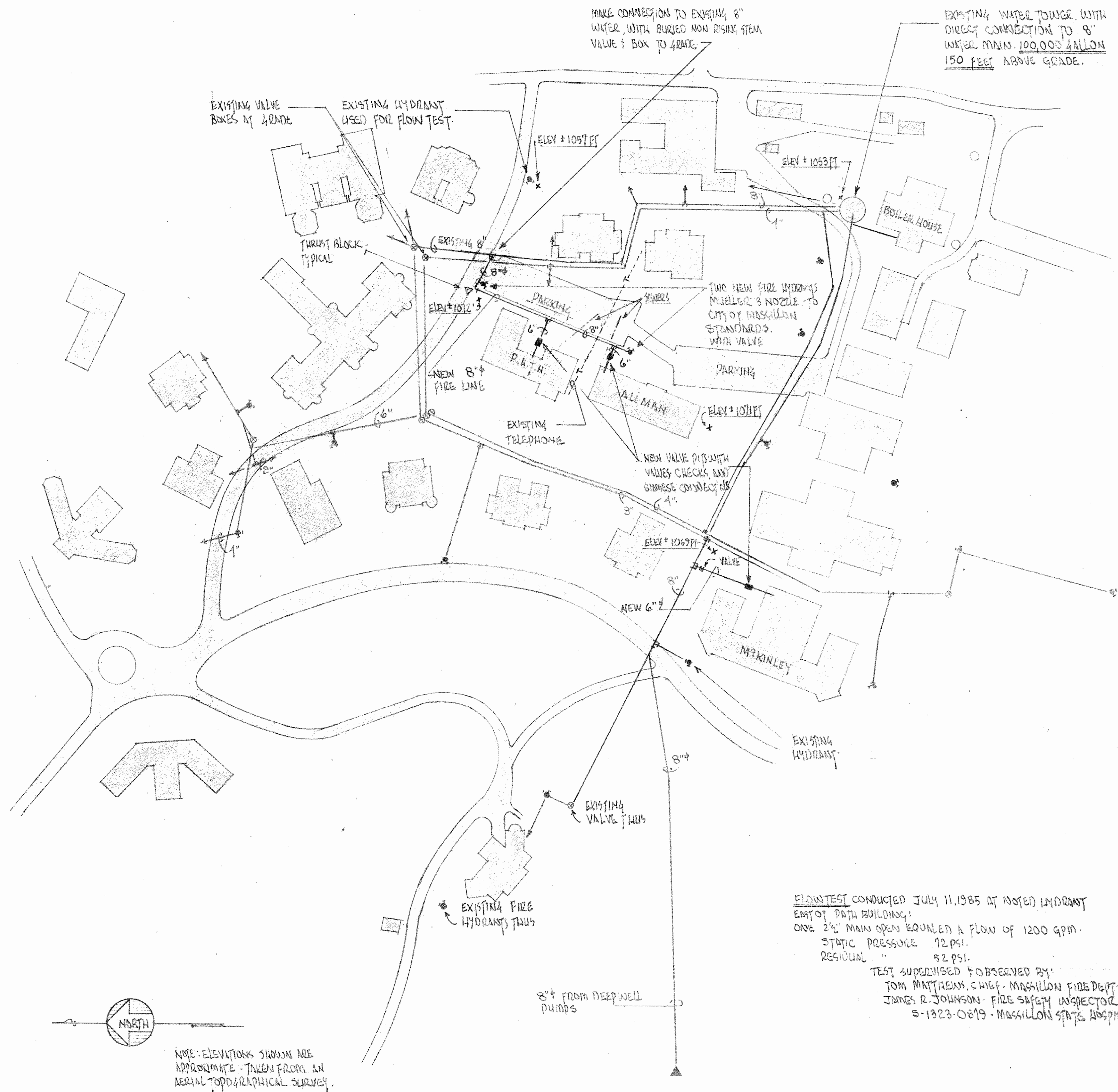
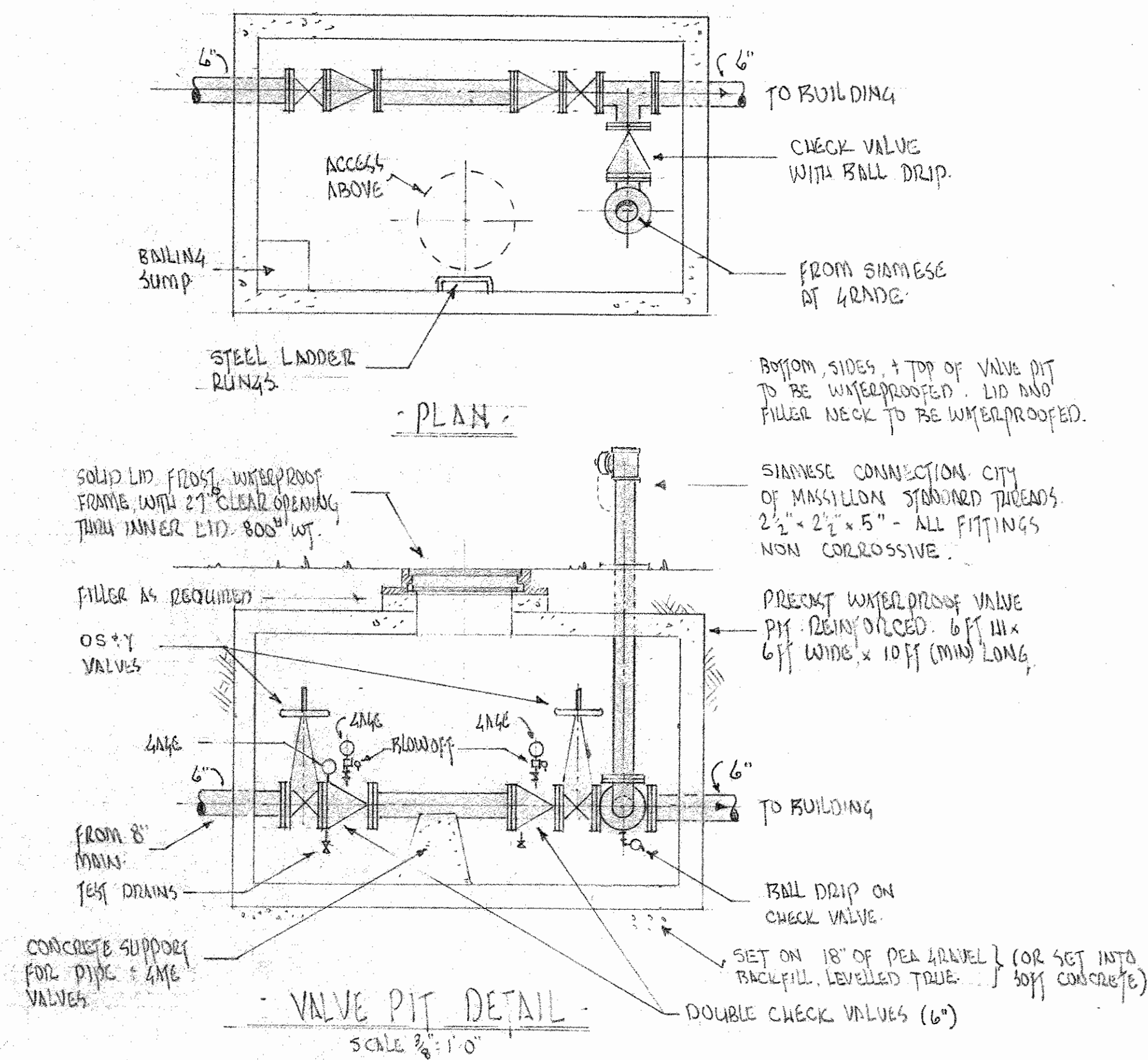
D.P.W. REFERENCE NO. 580-117-84-195
ALTERATIONS
MASSILLON STATE HOSPITAL
BOX 540 MASSILLON, OHIO
TERRY A. VENEY ASST. SUPERINTENDENT

ELLIS MYERS ARCHITECTS
236 SOUTH COURT STREET MEDINA, OH
TEL. (216) 725-4111

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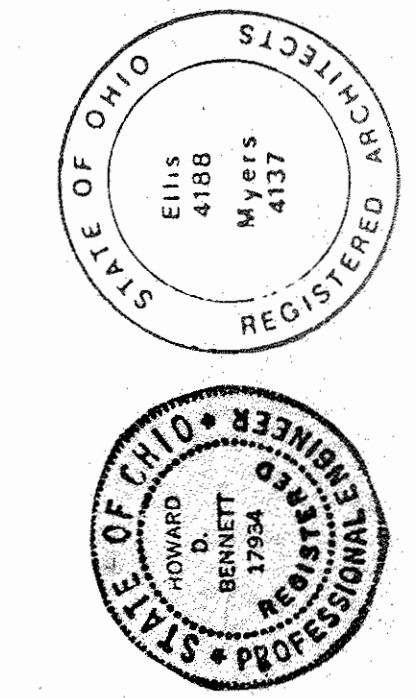
SHEET **A14**



NOTE: ELEVATIONS SHOWN ARE APPROXIMATE - TAKEN FROM AN AERIAL PHOTOGRAPHICAL SURVEY.

PARTIAL FIRE PROTECTION PLOT PLAN -
SCALE 1" = 100 FT

FLOW TEST CONDUCTED JULY 11, 1985 AT NOTED HYDRANT EAST OF PATH BUILDING. ONE 2 1/2" MAIN OPEN EQUALLED A FLOW OF 1200 GPM. STATIC PRESSURE 72 PSI. RESIDUAL 52 PSI. TEST SUPERVISED & OBSERVED BY: TOM MATTHEWS, CHIEF, MASSILLON FIRE DEPT. JAMES R. JOHNSON, FIRE SAFETY INSPECTOR. 5-1323-0819, MASSILLON STATE HOSPITAL.



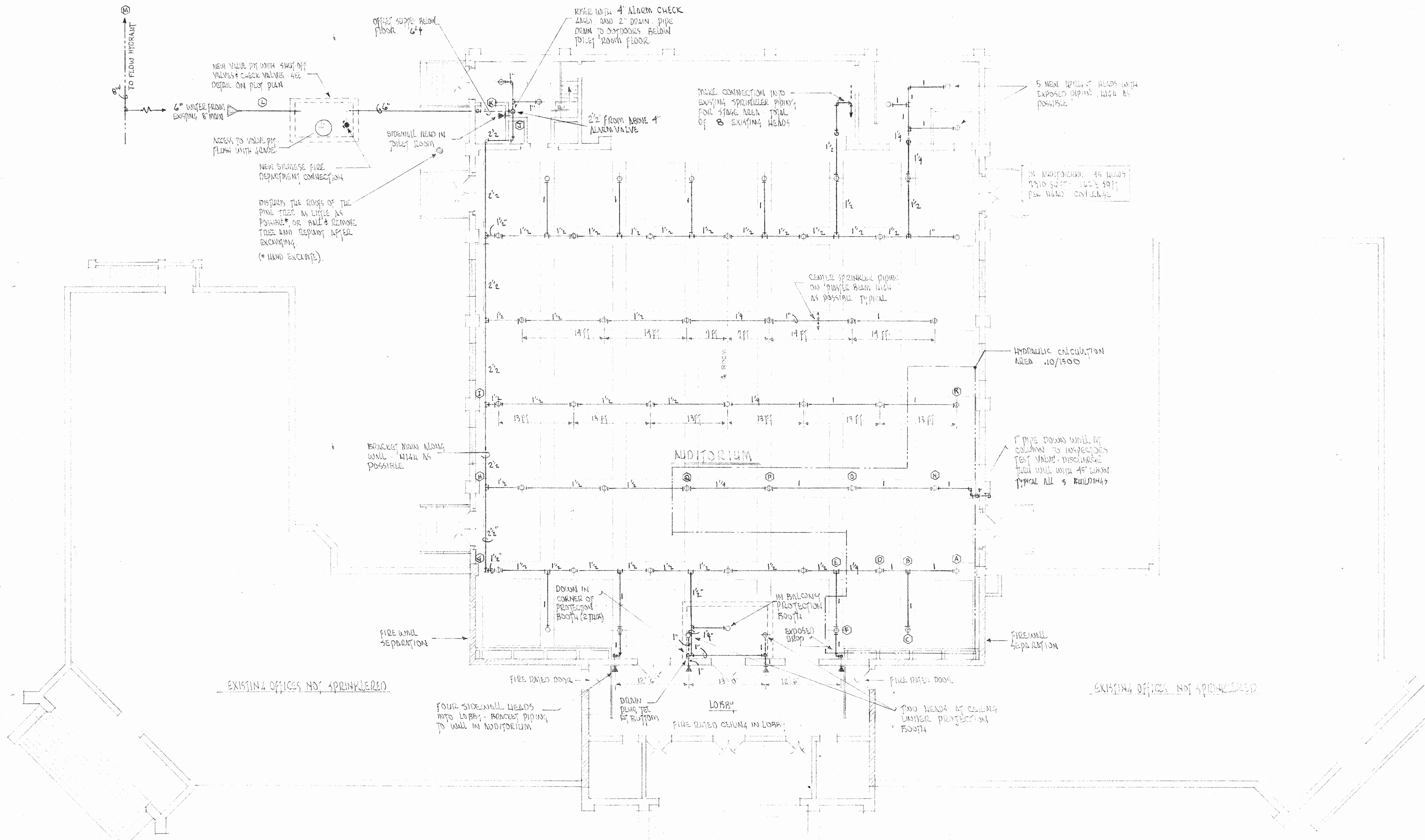
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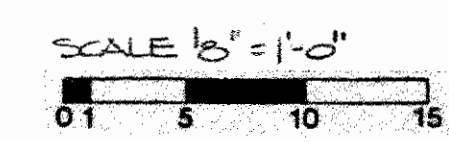
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SHEET FP1



FIRE PROTECTION PLAN
SCALE 1/8" = 1'-0"



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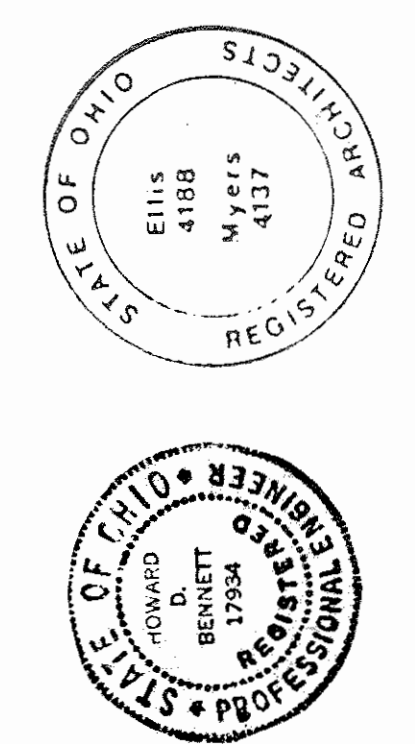
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MASSILLON STATE HOSPITAL
 BOX 540 MASSILLON, OHIO
 TERRY A. VENEY ASST SUPERINTENDENT

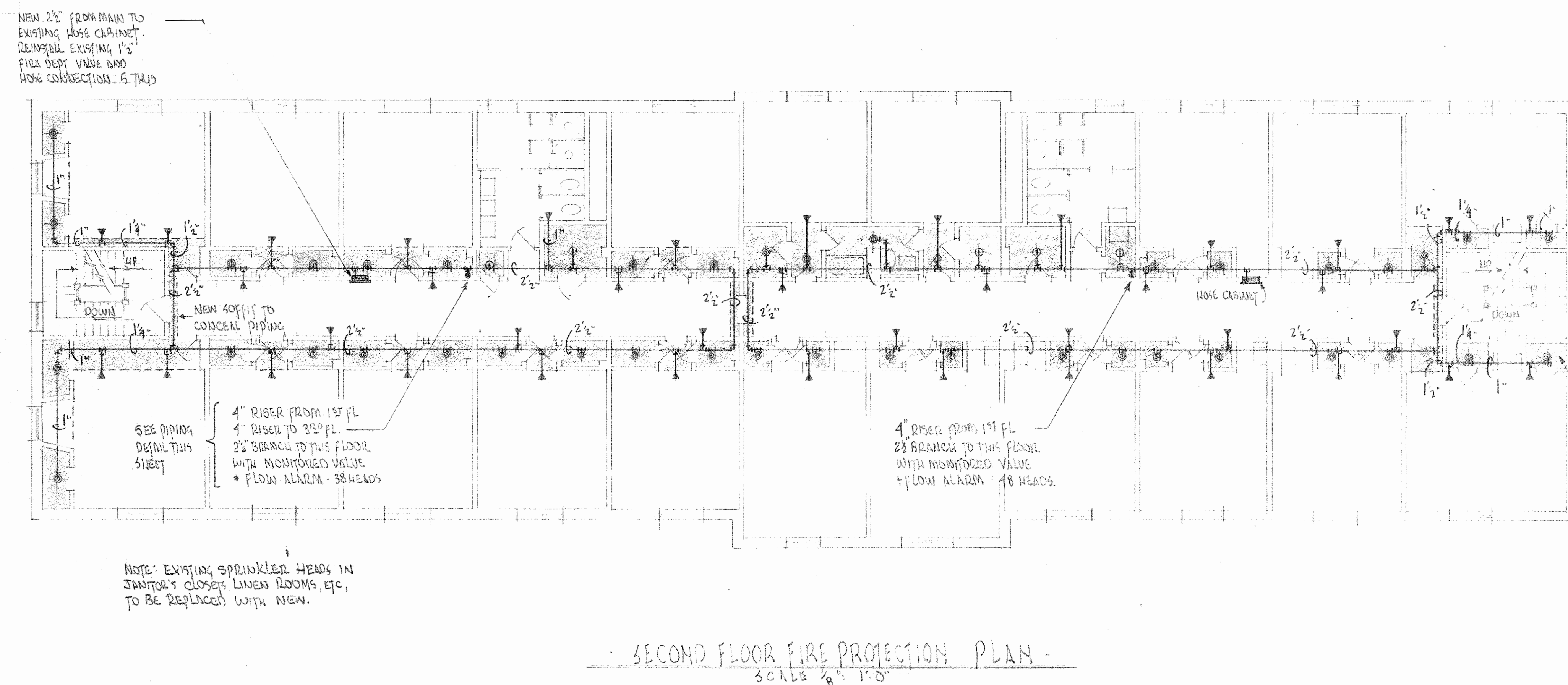
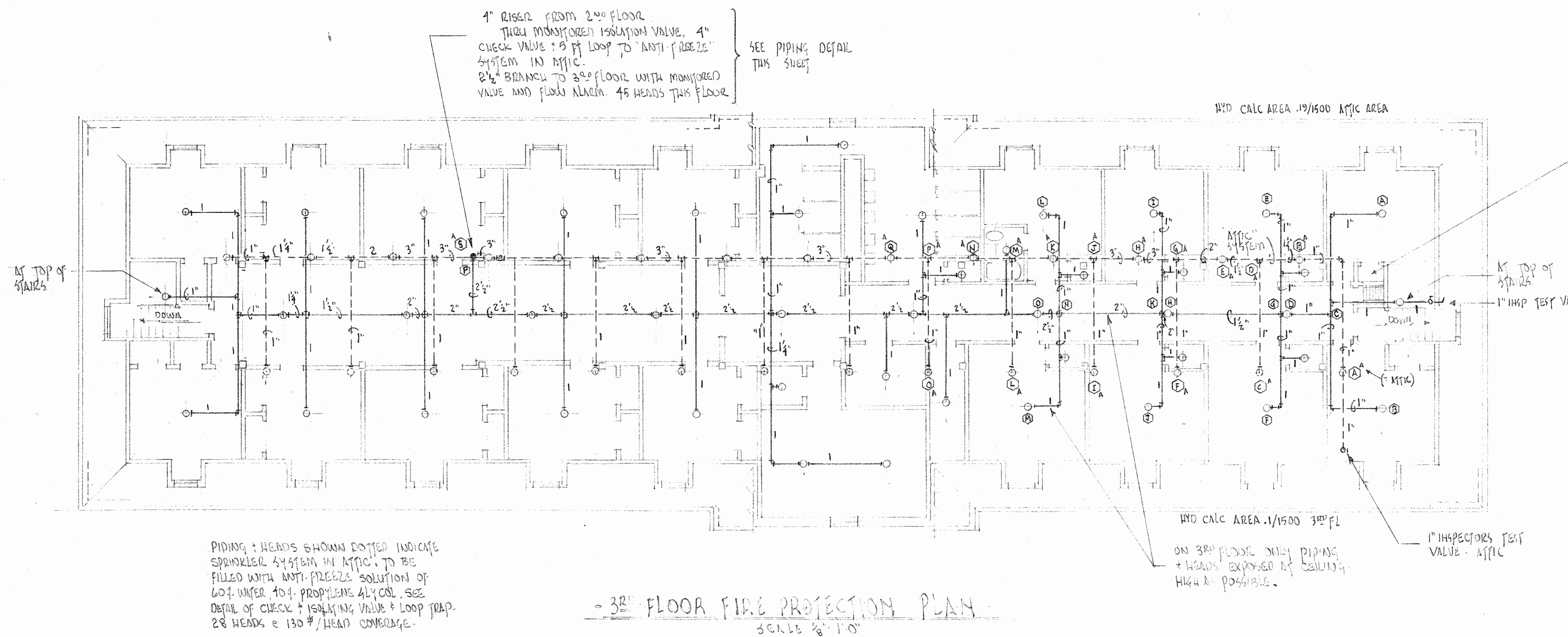
REVISIONS

DATE
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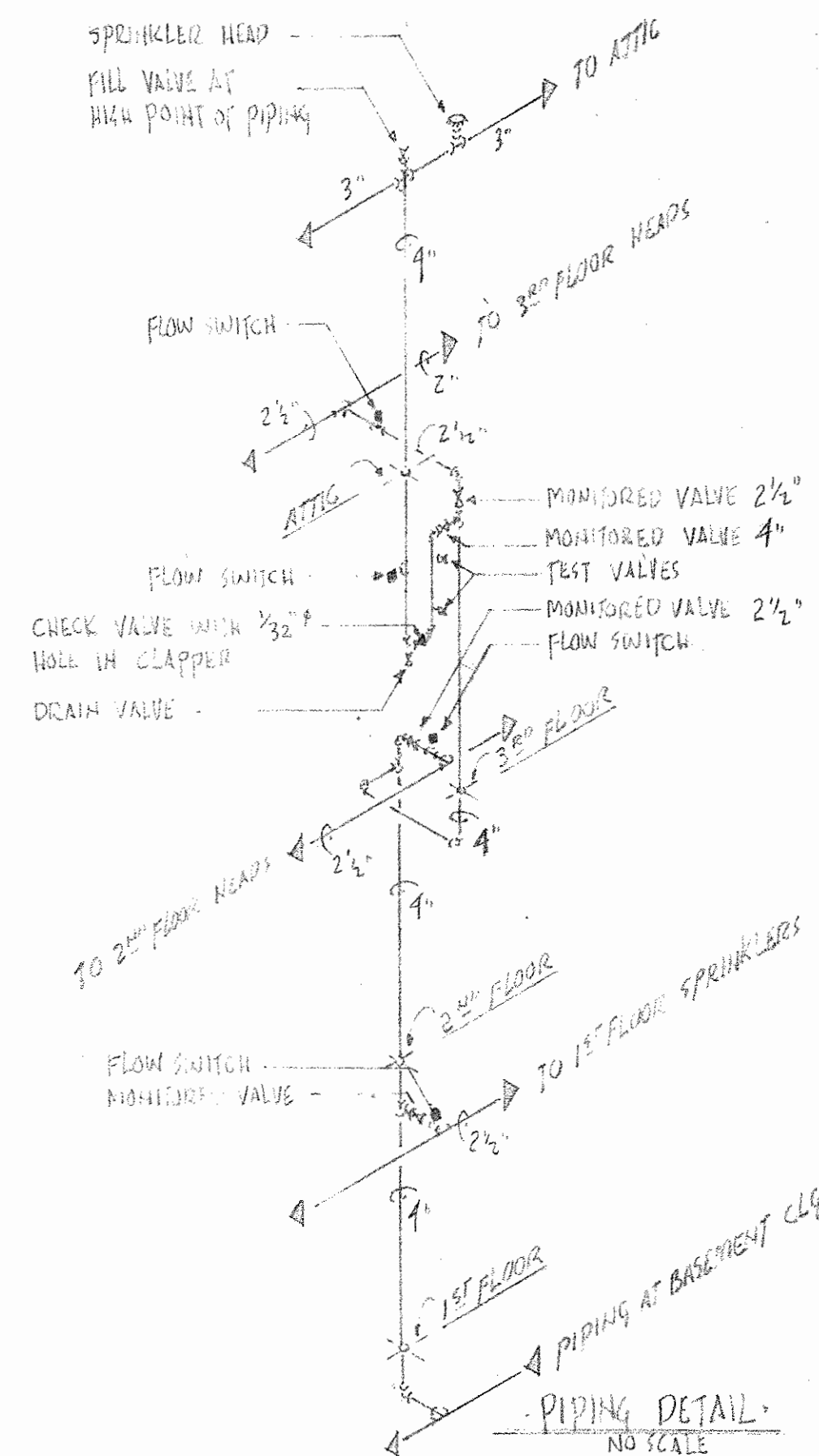
SHEET **FP2**

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THIRD FLOOR OF THIS BUILDING IS
OCCUPIED. SPRINKLER HEADS HAVE BEEN
OMITTED FROM 21 CLOSETS, WITH DOORS
REMOVED. IN FUTURE, IF FLOOR IS
OCCUPIED, 21 ADDITIONAL HEADS TO BE
INSTALLED



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MASSILLON
BOX 540 MASSILLON, OHIO

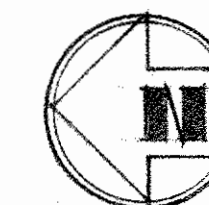
STATE HOSPITAL
TERRY A. VENEY ASST. SUPERINTENDENT

ELLIS MYERS ARCHITECTS
236 SOUTH COURT STREET MEDINA, O.

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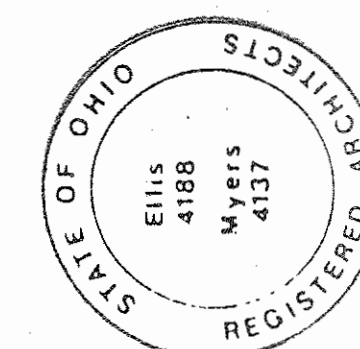
DATE
PROJECT 8501

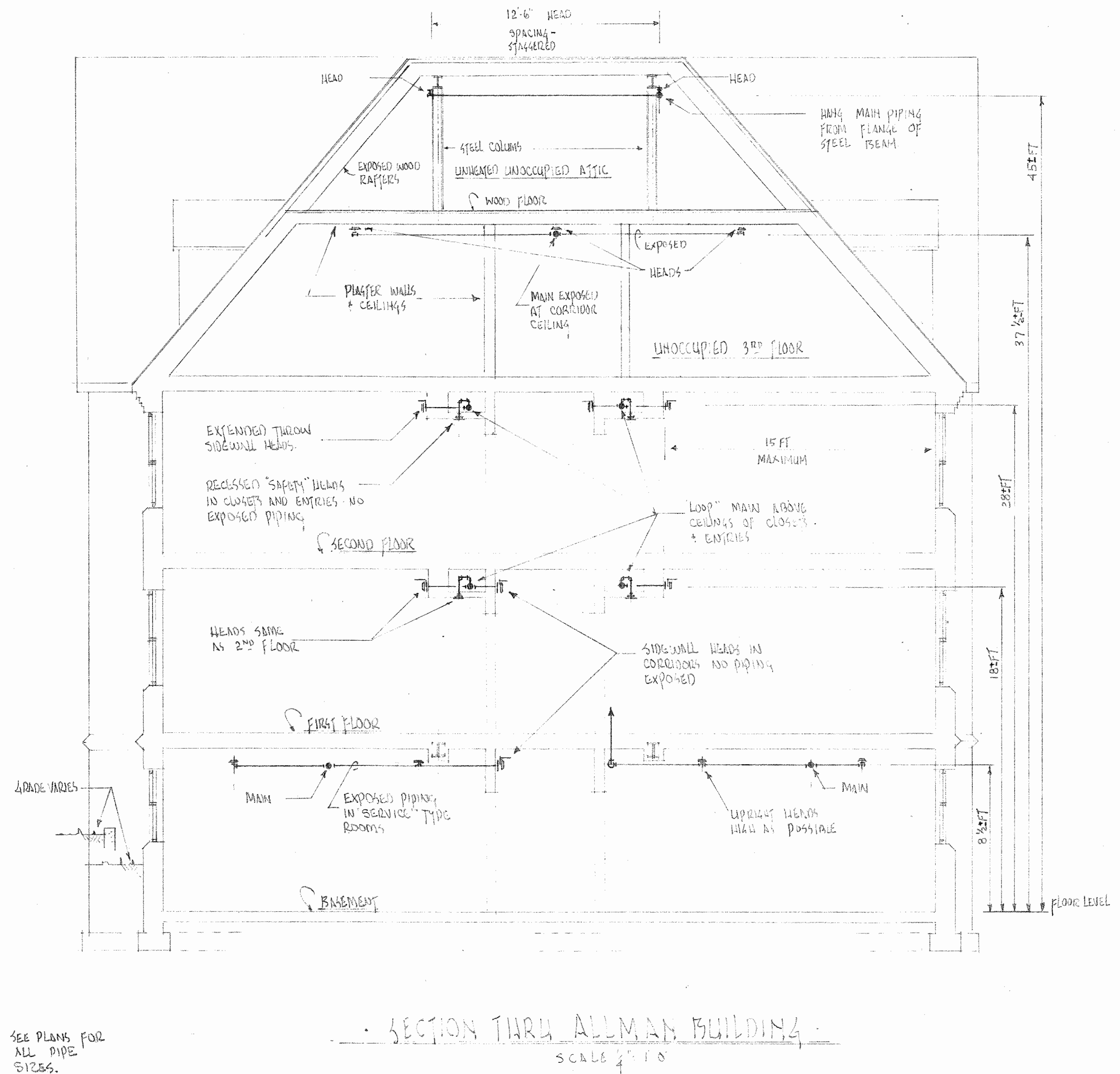
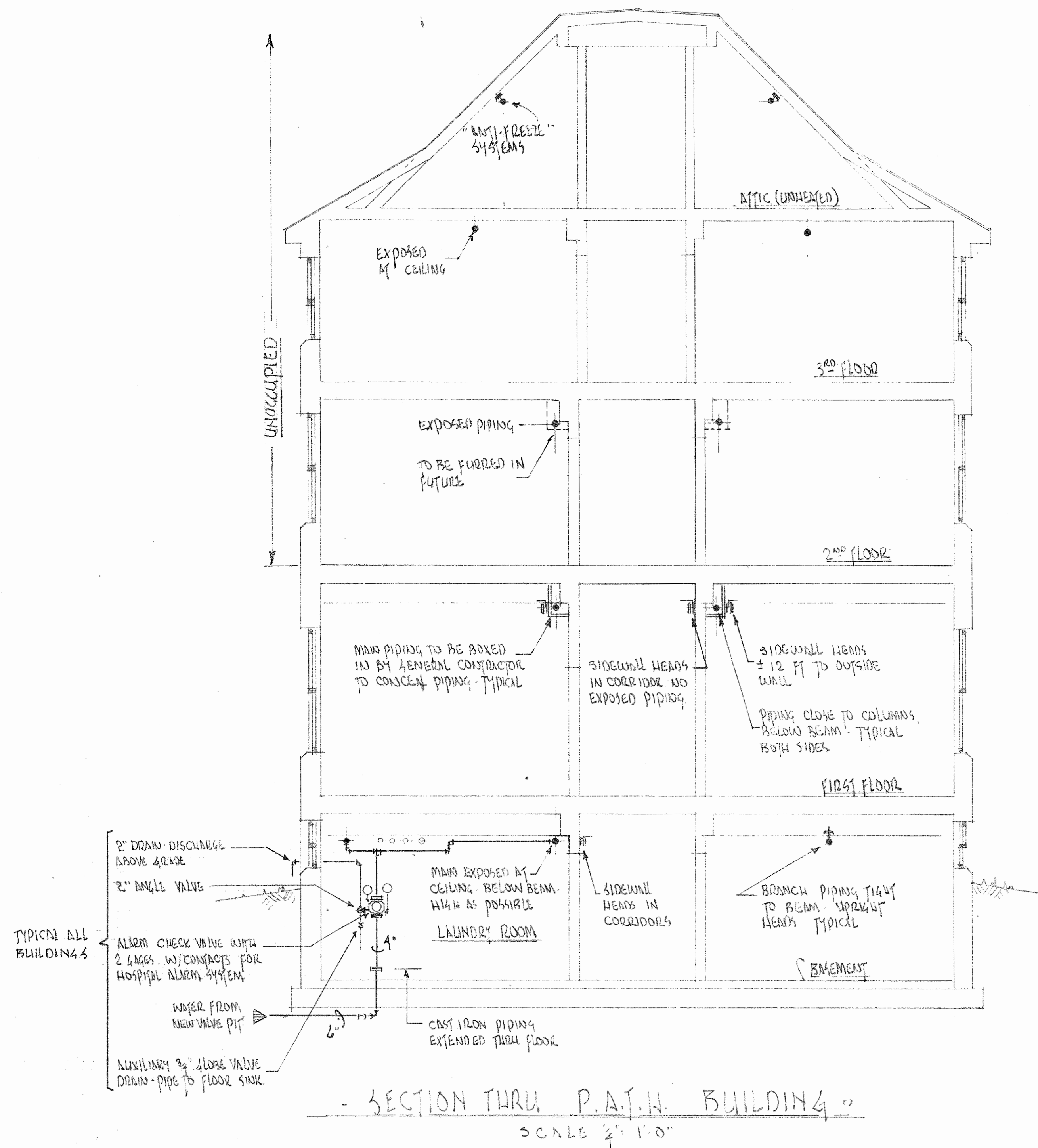
SHEET **FP4**



ALLMAN

SCALE 1/8" = 1'-0"
0 1 5 10 15

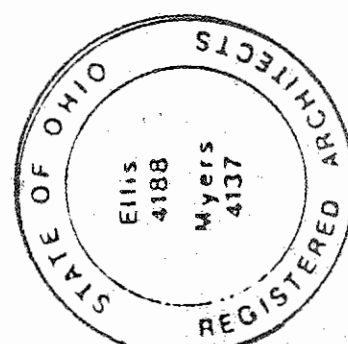




SEE PLANS FOR
ALL PIPE
SIZES.

SECTIONS

SCALE 1/4" = 1'-0"
0 1 2 4 6

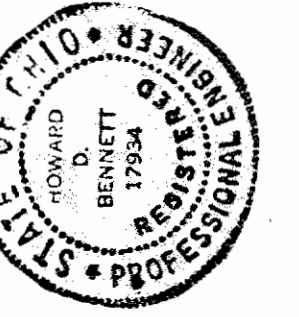


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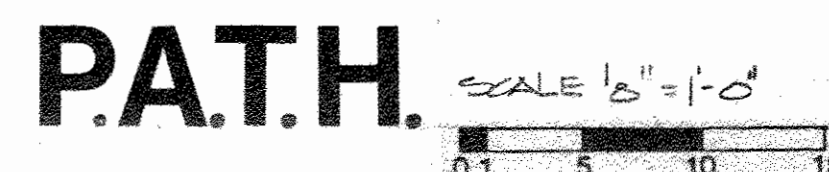
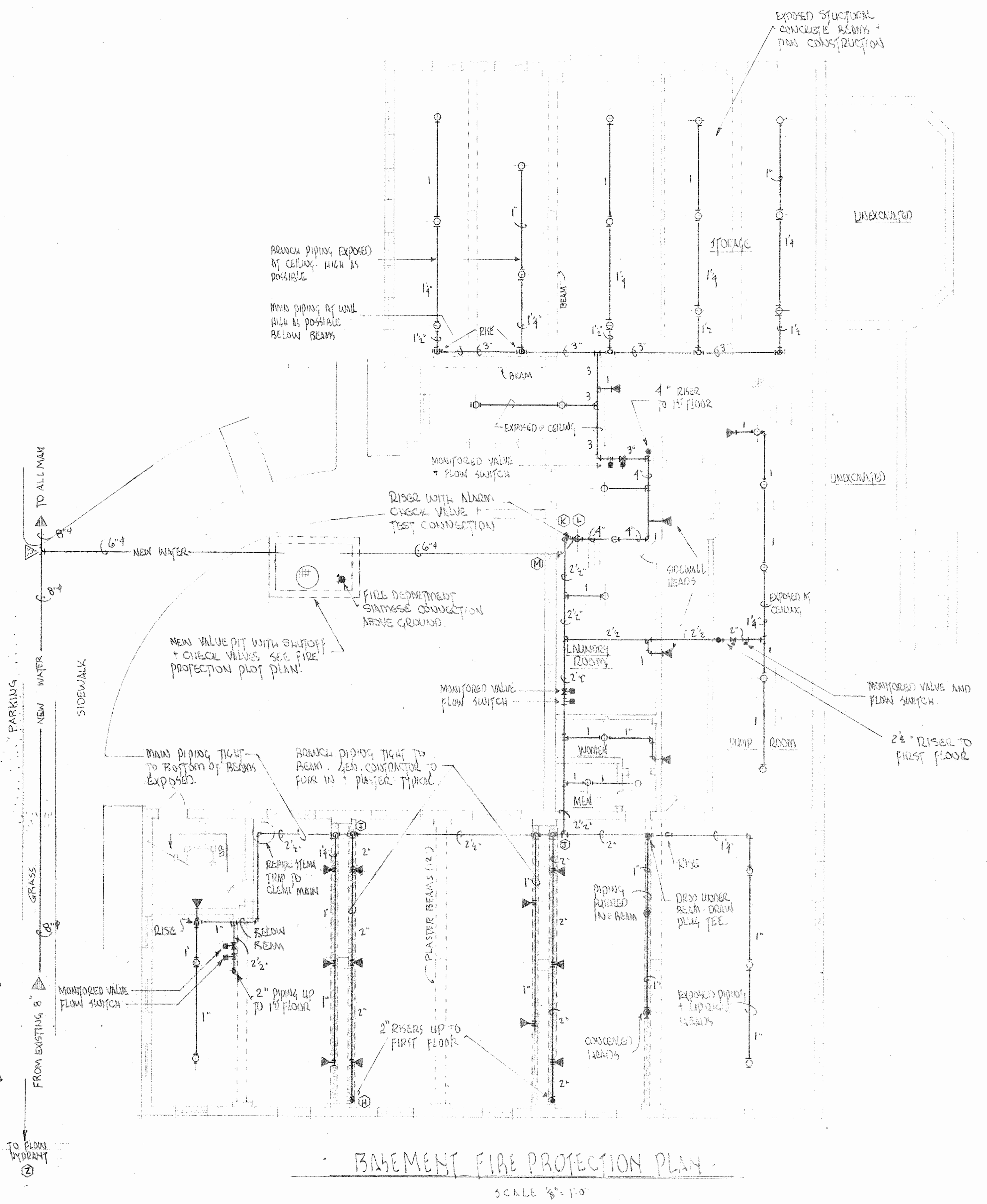
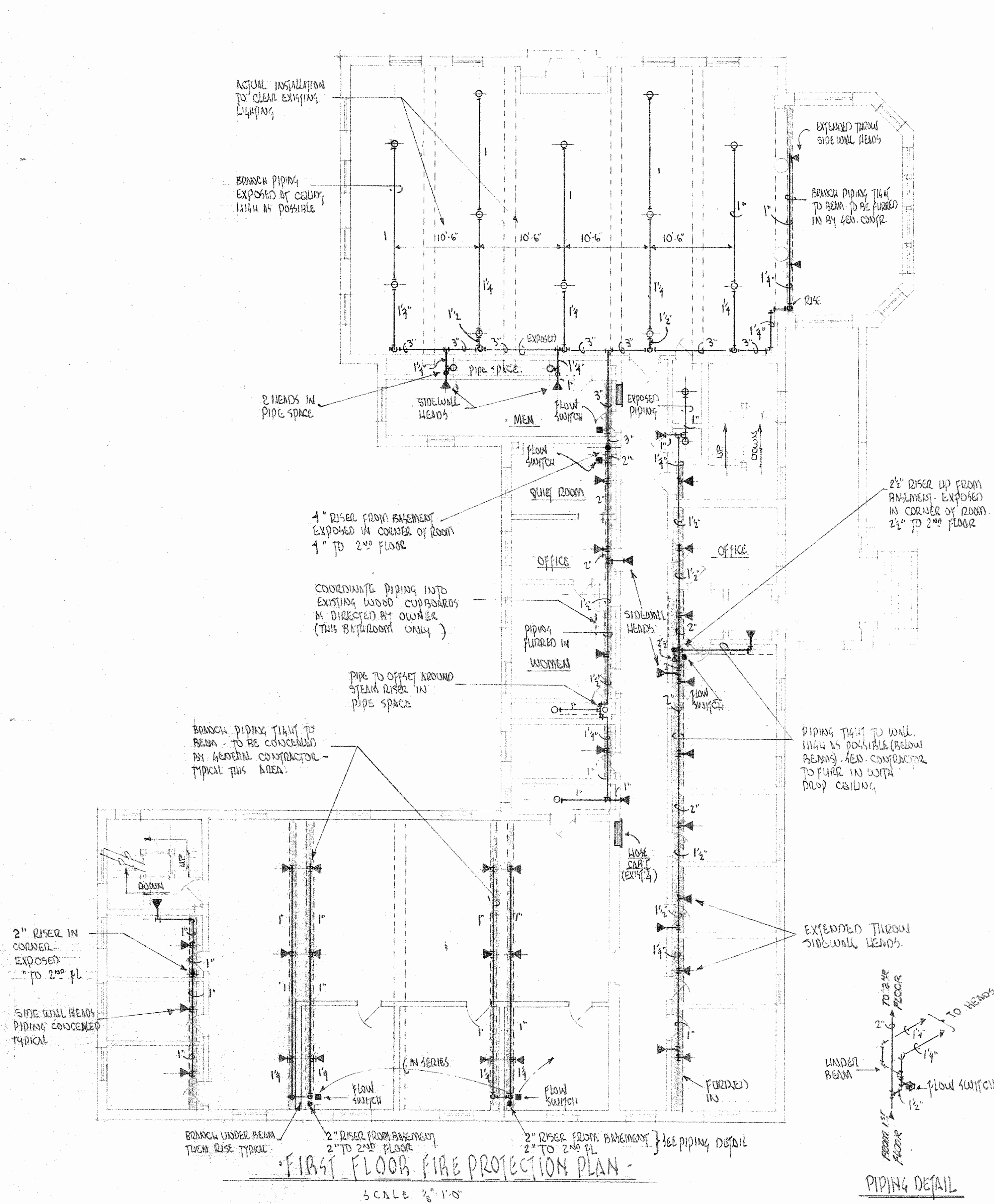
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PROJECT 8501

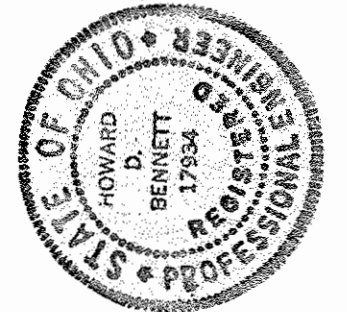
SHEET **FP5**



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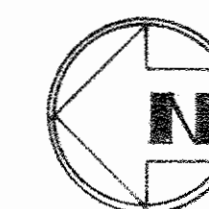
SHEET **FP6**



SHEET **FP7**

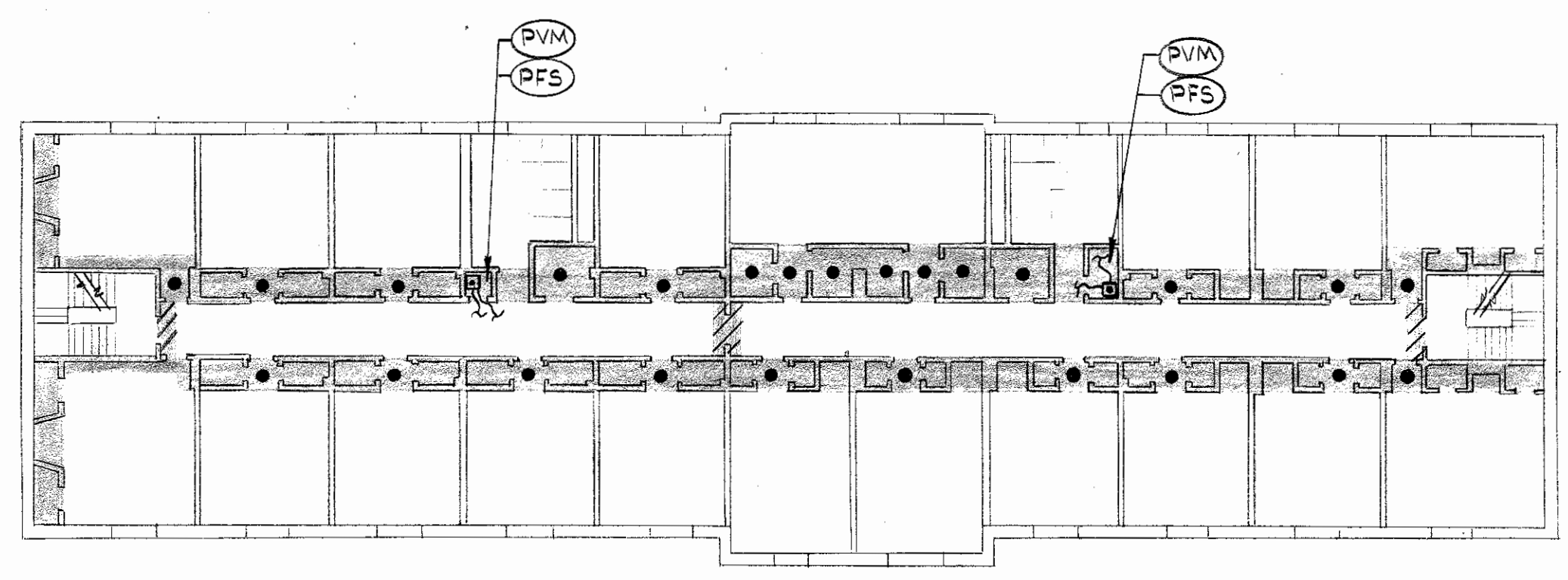
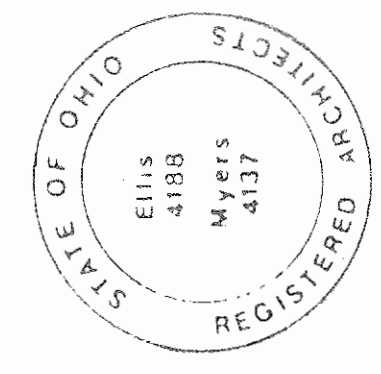
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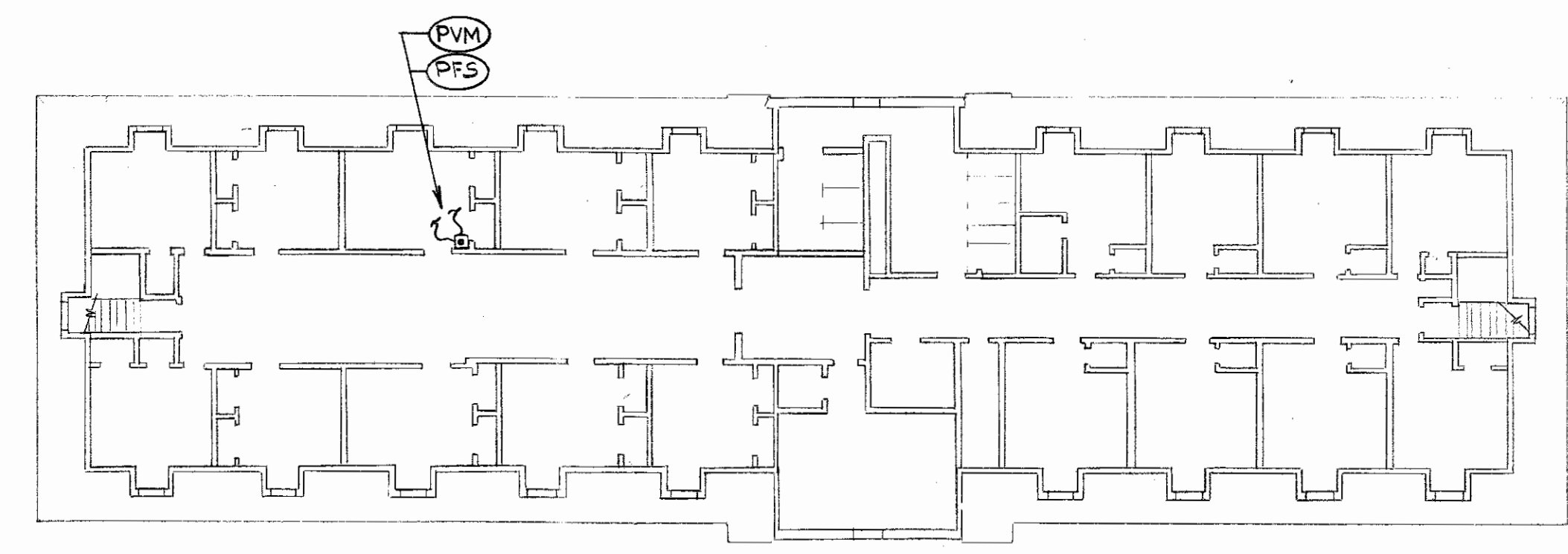


P.A.T.H.

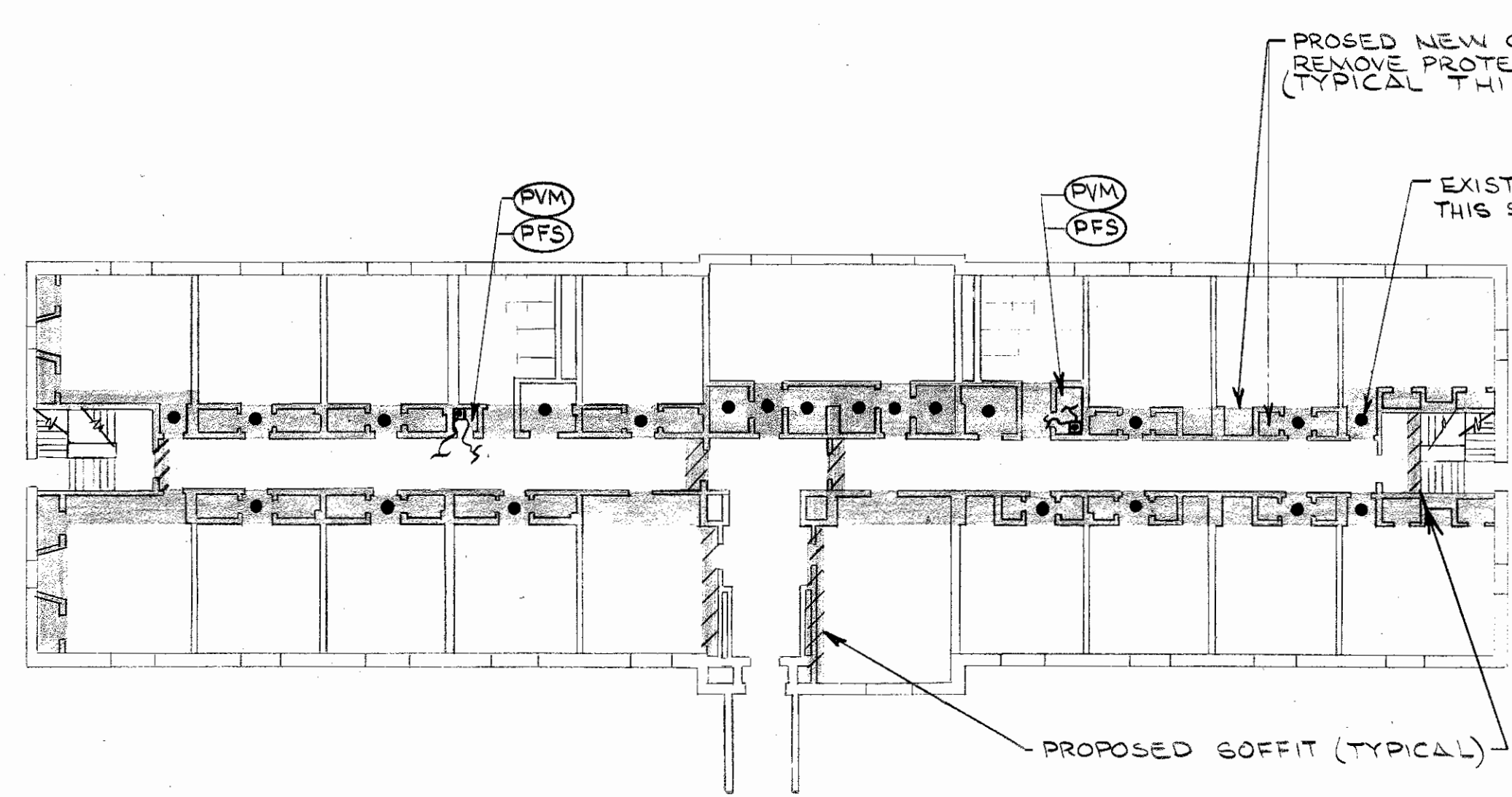
SCALE 1"=1'-0"



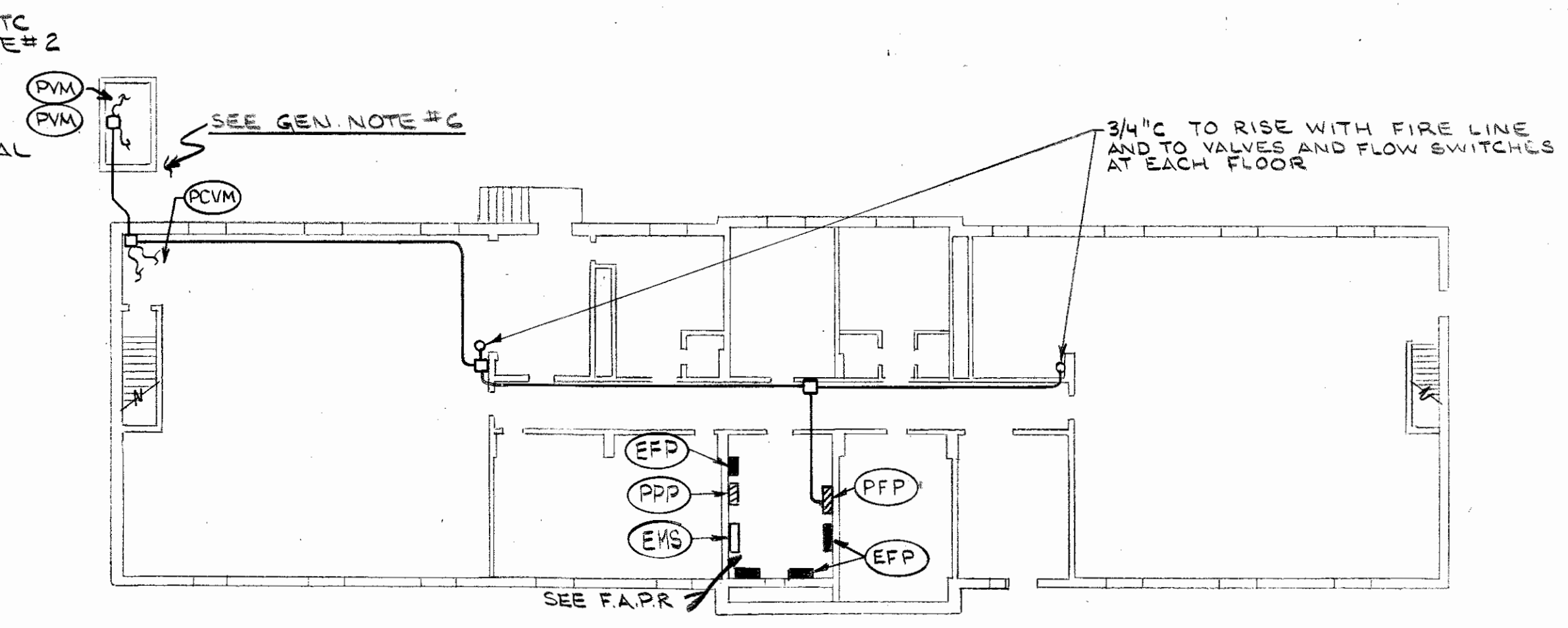
SECOND FLOOR
1/16" = 1'-0"



THIRD FLOOR
1/16" = 1'-0"



FIRST FLOOR
1/16" = 1'-0"



BASEMENT
1/16" = 1'-0"

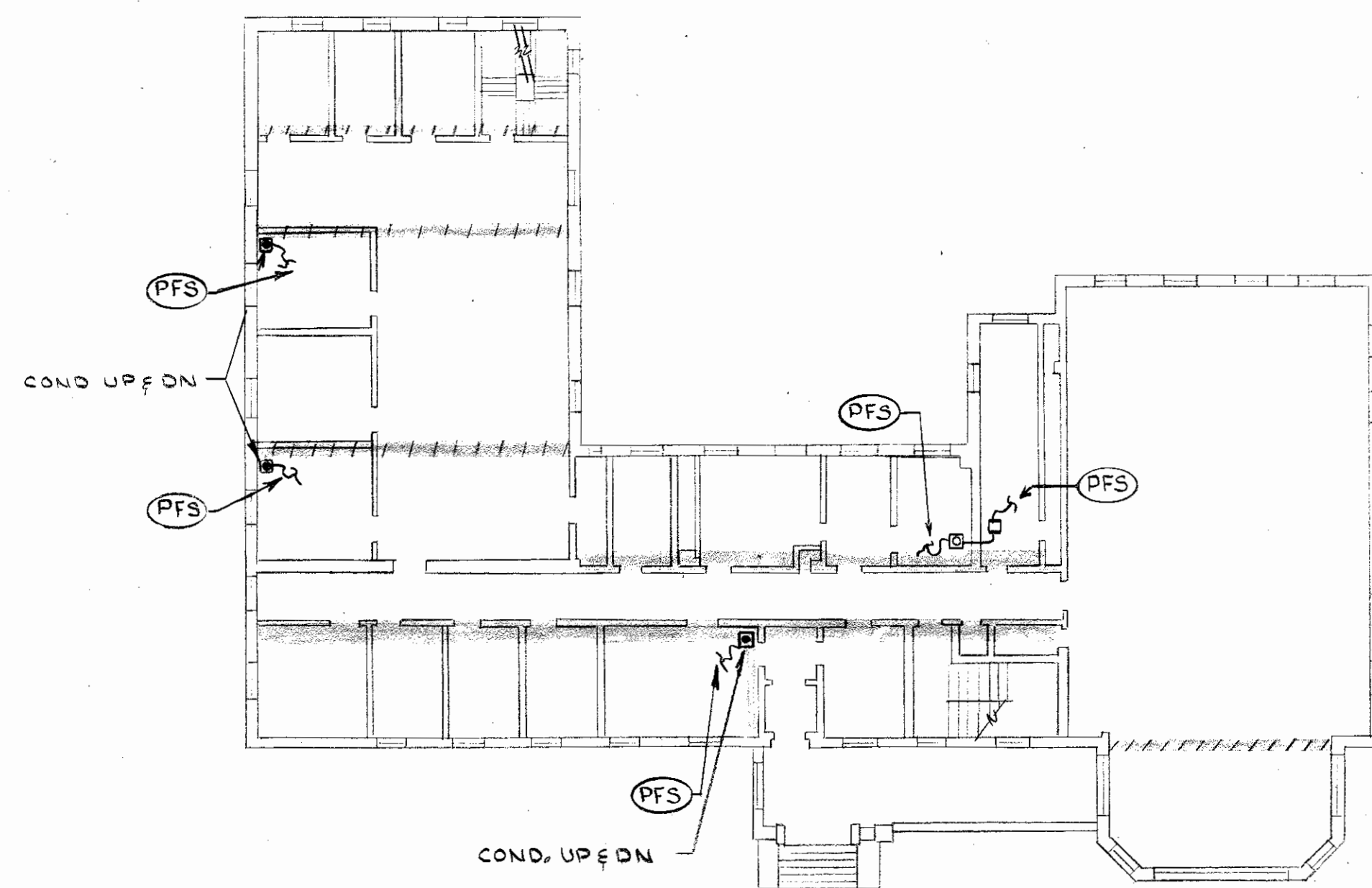
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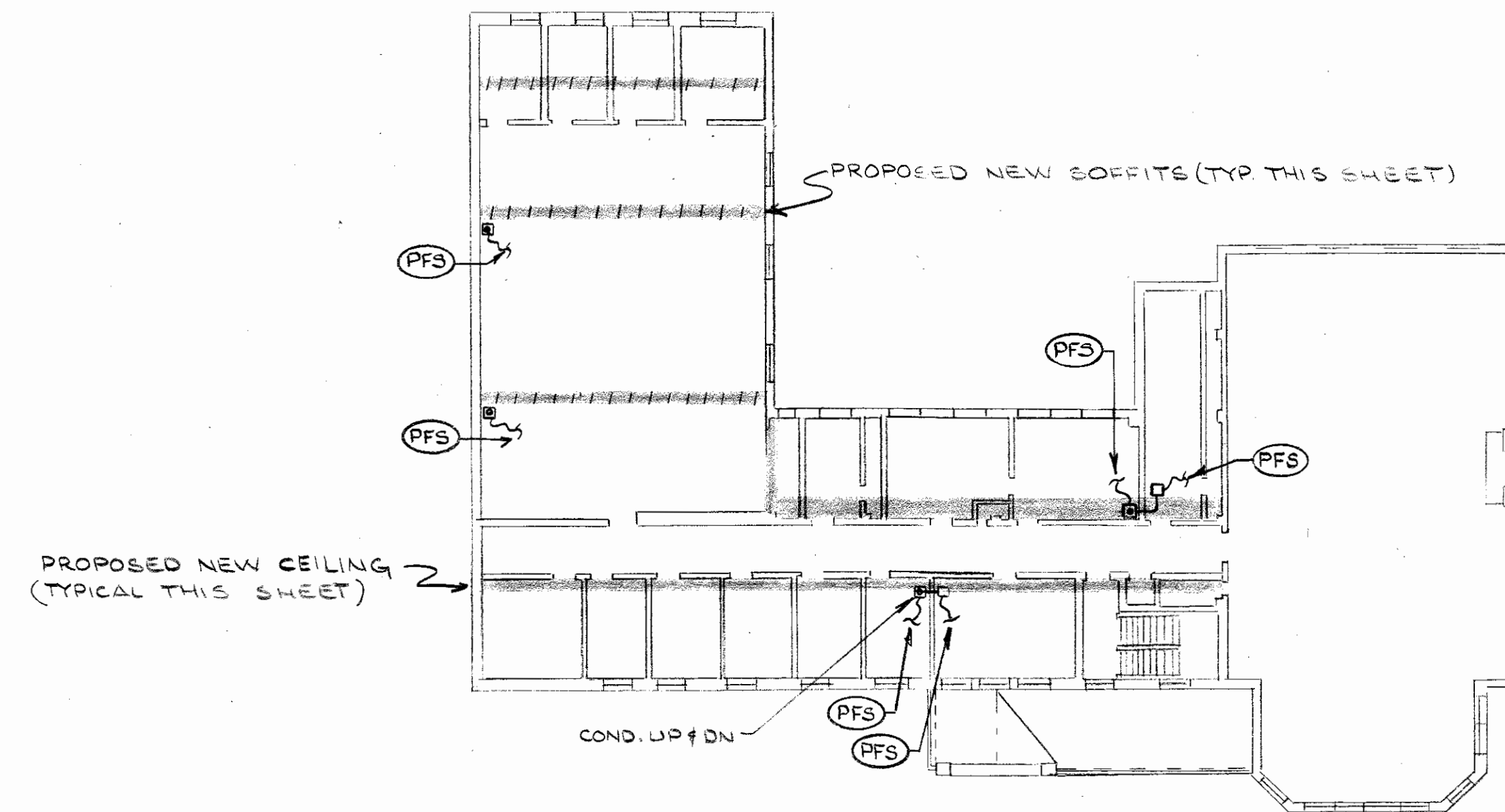
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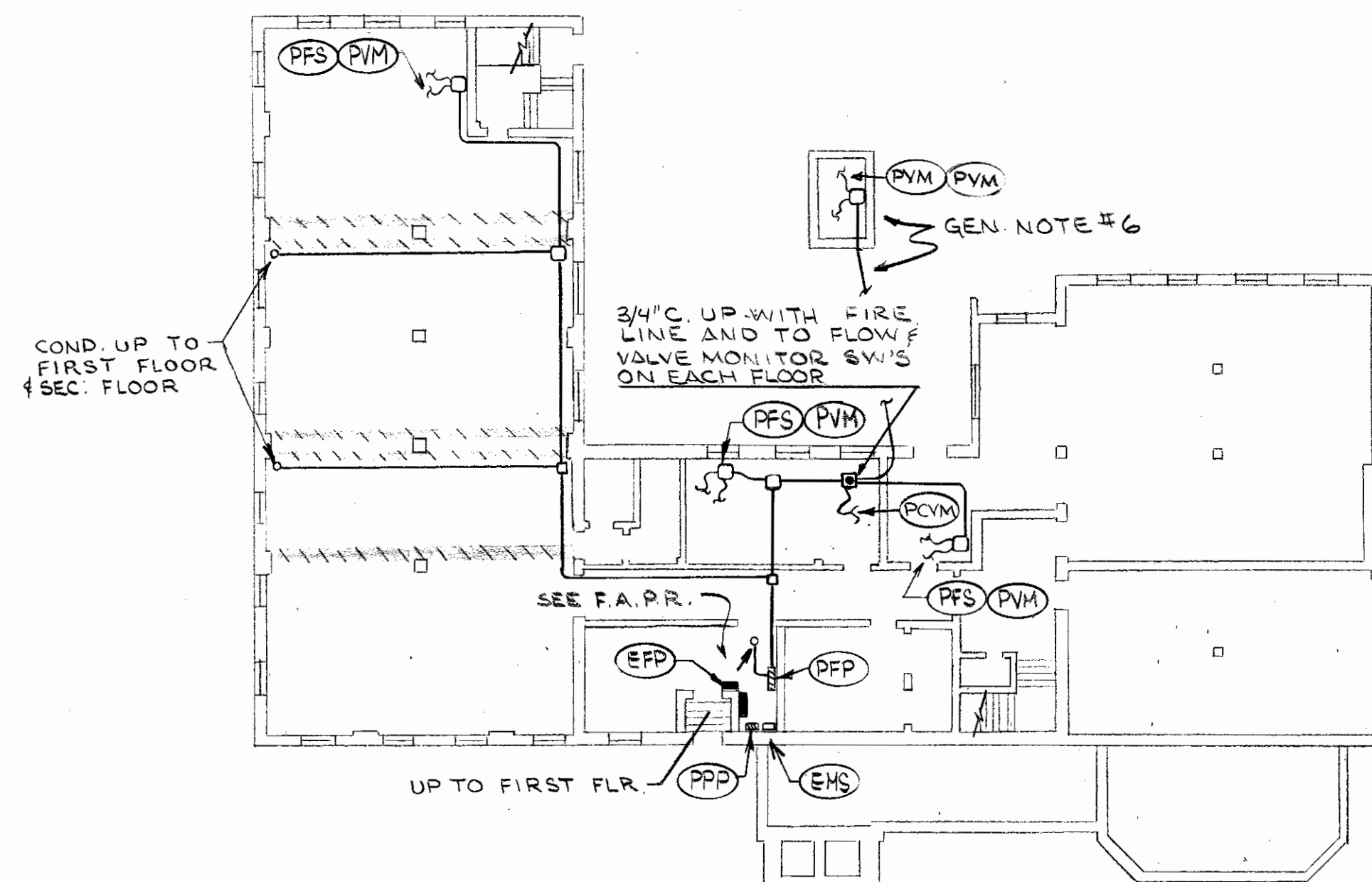
SHEET **E1**



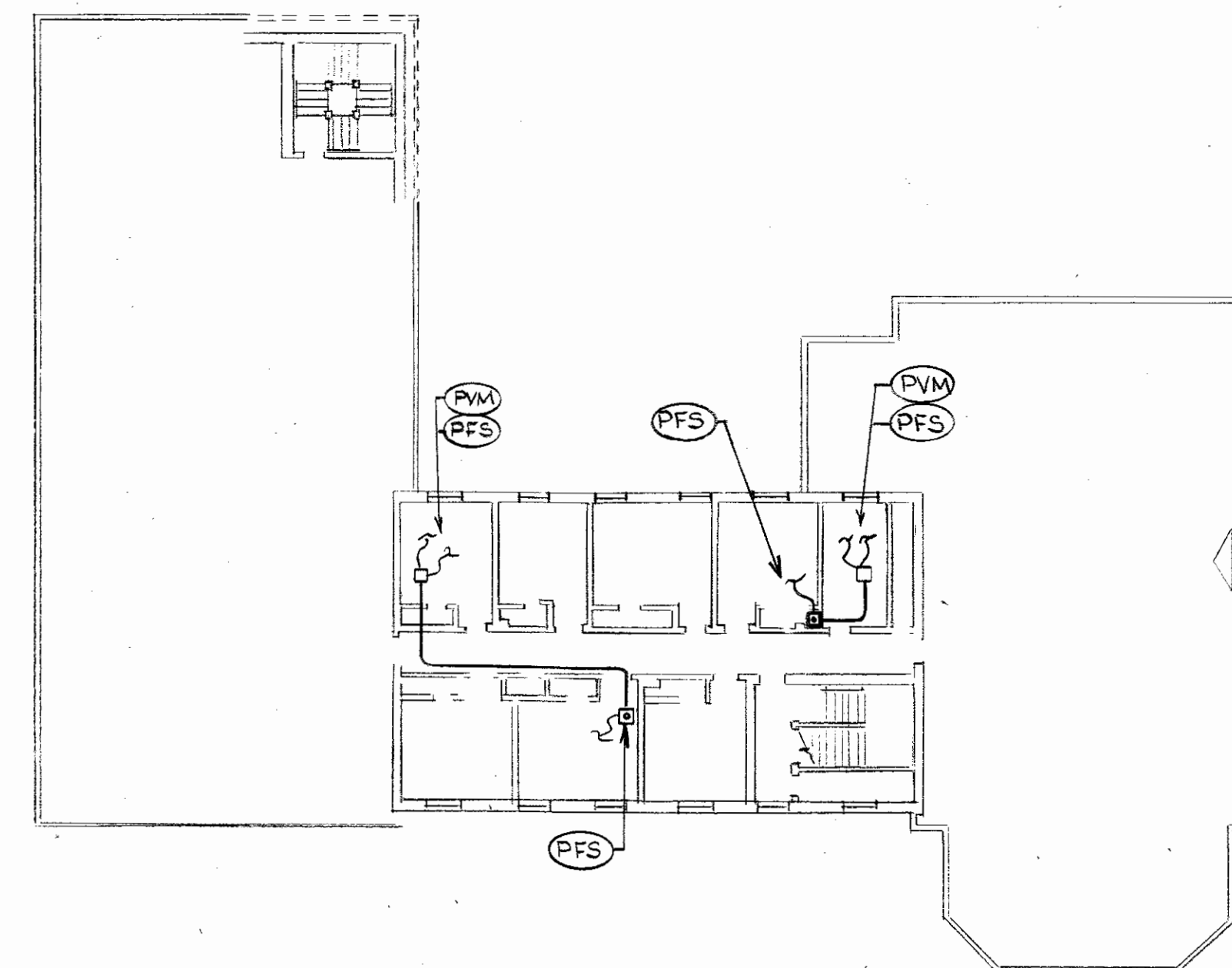
FIRST FLOOR
1/16" = 1'-0"



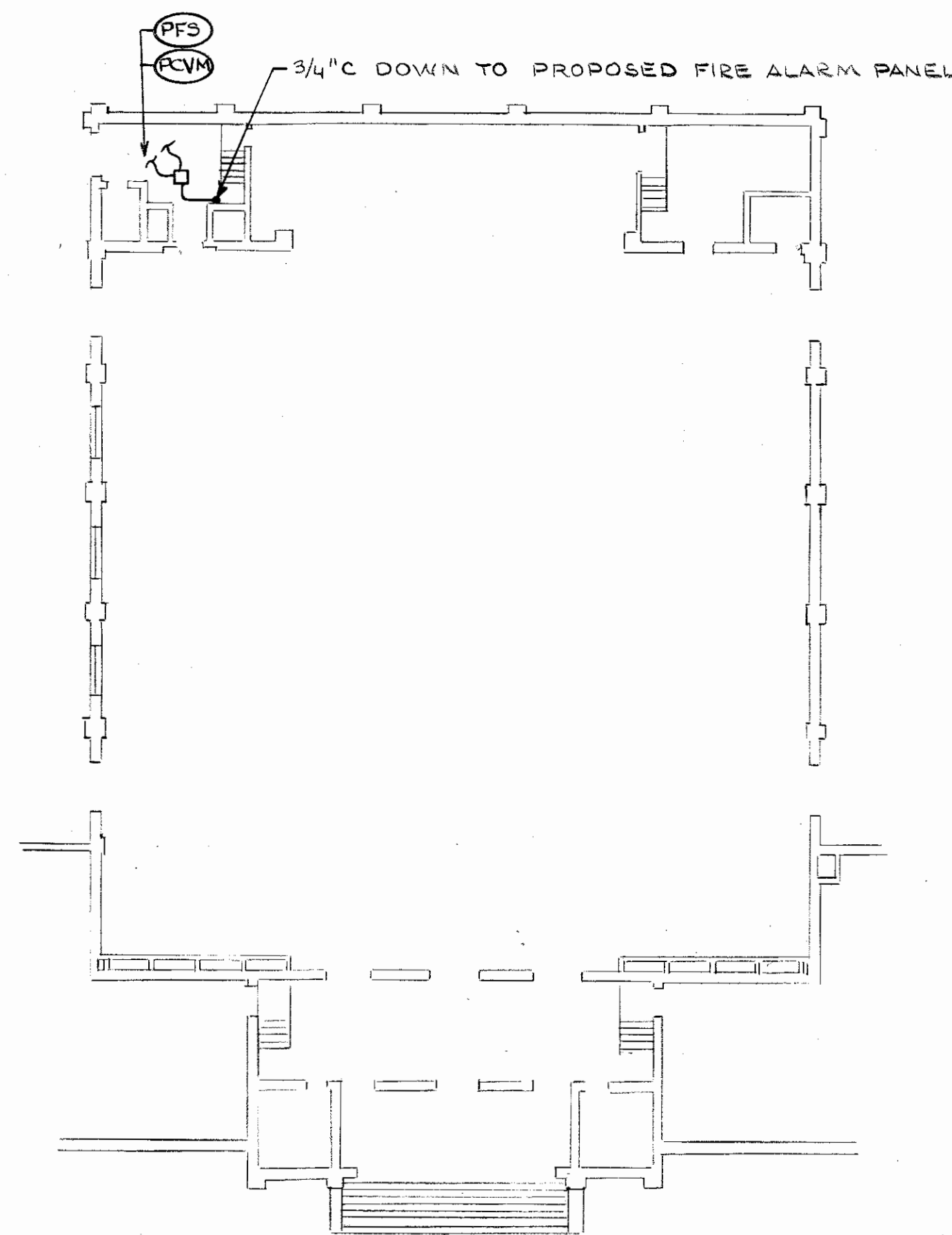
SECOND FLOOR
1/16" = 1'-0"



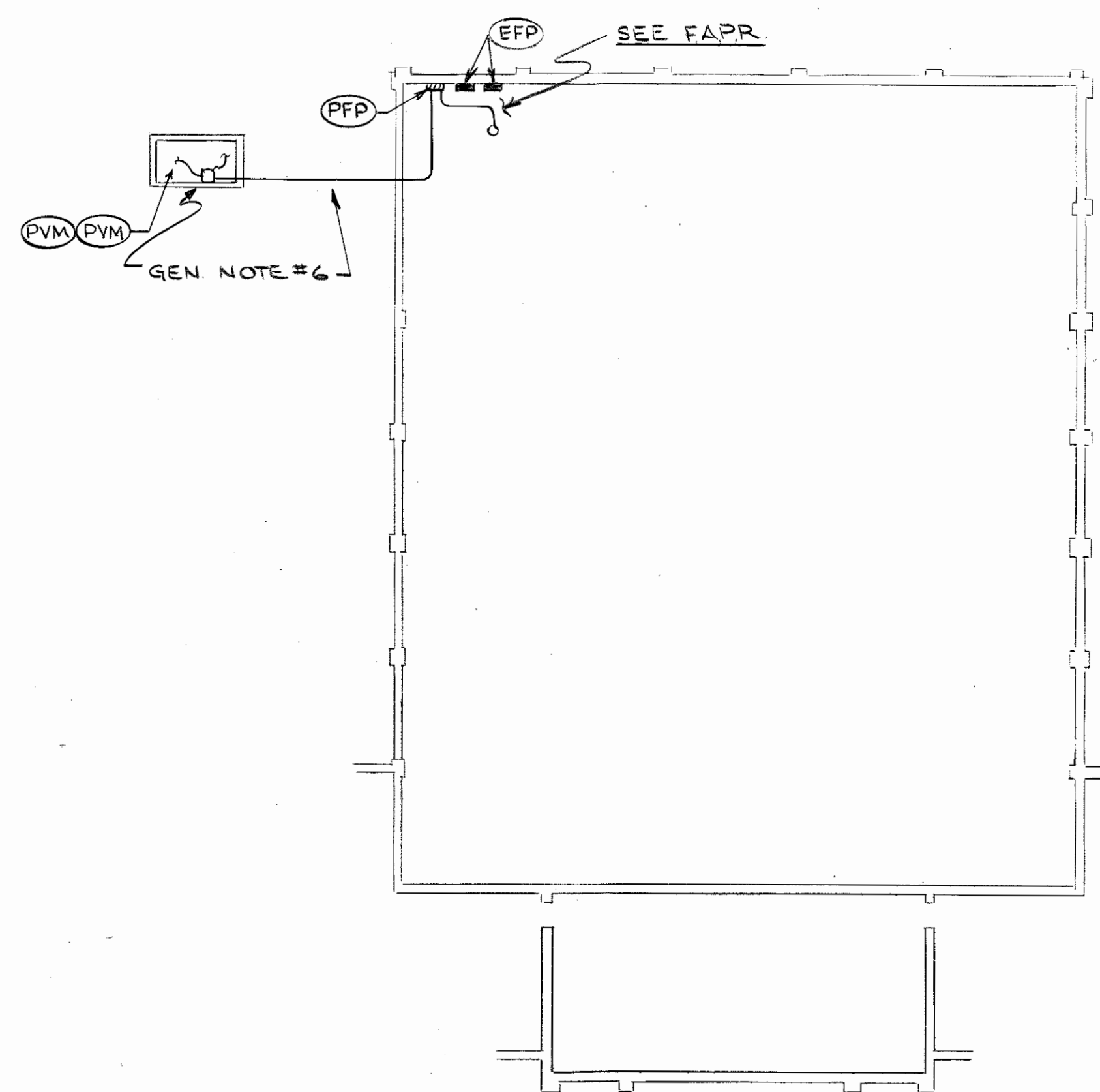
BASEMENT
1/16" = 1'-0"



THIRD FLOOR
1/16" = 1'-0"



AUDITORIUM
(MCKINLEY)
1/16" = 1'-0"



BASEMENT
(MCKINLEY)
1/16" = 1'-0"

GENERAL NOTES

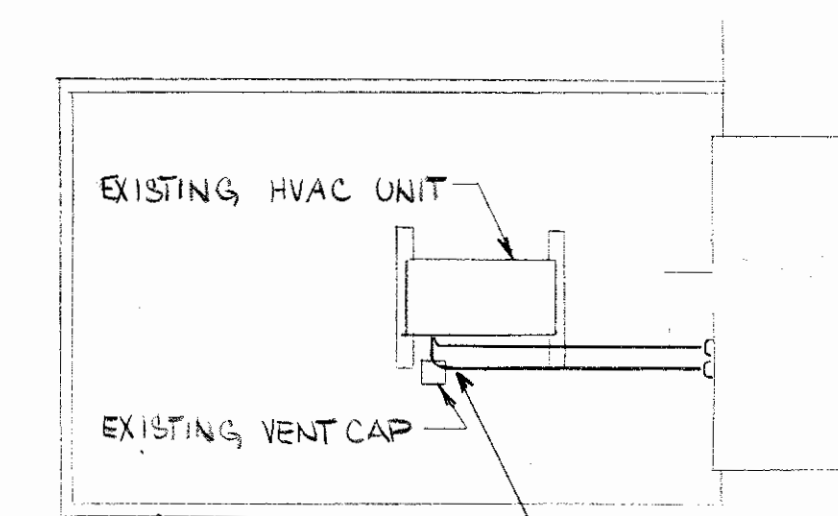
1. ALL ELECTRICAL MODIFICATIONS SHALL BE MADE IN SUCH A WAY SO AS TO MAINTAIN FIRE ALARM SYSTEM INTEGRITY AND OPERATIONS AT ALL TIMES.
2. MODIFY EXISTING PROTECTOWIRE LOOP. REMOVE OR RELOCATE WIRE IN CLOSETS AND OTHER AREAS WHERE CEILINGS, WALLS, SOFFITS, ETC. ARE BEING MODIFIED. LOOP MODIFICATIONS SHALL MAINTAIN OPERATION OF ALL INITIATING DEVICES AT ALL TIMES.
3. MODIFY EXISTING SMOKE DETECTOR, INITIATING, INDICATING, AND EXIT SIGN WIRING AS REQUIRED BY SOFFIT AND PIPING INSTALLATIONS. PROVIDE FOR ACCESS TO ALL ALL JUNCTION BOXES.
4. REMOVE EXISTING INCANDESCENT CEILING LIGHT FIXTURES FOR CEILING AND PIPING WORK. TURN OVER TO OWNER. INSTALL AT SAME LOCATION NEW FIXTURE - THOMAS #B1001 WITH TWO 9W. PL LAMPS. COORDINATE INSTALLATION WITH ALL TRADES.
5. PATCH ALL HOLES ETC.
6. 1" PVC COATED RIGID CONDUIT IN TRENCH WITH FIRE-LINE. ALL MATERIALS TO BE APPROVED AS SUBMERSIBLE. PROVIDE & INSTALL O-2 GEDNEY WATER SEALS AT WALL & PIT PENETRATIONS.
7. IN GENERAL EXISTING F.A. SYSTEM WIRING IS RUN EXPOSED ON CEILINGS. PROTECTOWIRE LOOP IN GENERAL RUNS THRU ALL CLOSETS, BOTH SIDES OF CORRIDORS, CENTER OF ALL PATIENT RMS AND OFFICES, TO ALL PULL STATIONS AT STAIRHALL DOORS, EXIT DOORS, AND ALL OTHER SPACES. SMOKE DETECTOR AND INDICATING DEVICE WIRE IS EXPOSED AND IN GENERAL TIGHT TO BOTH SIDES OF CORRIDOR. SMOKE DETECTORS IN GENERAL ARE LOCATED IN COMMUNITY ROOMS, LINEN AND HOUSEKEEPING CLOSETS, AND CORRIDORS. IN COMMUNITY ROOMS DETECTORS MAY BE LOCATED ON BEAMS WHERE NEW SOFFITS ARE TO BE INSTALLED.
8. SEE FIRE PROTECTION AND ARCH. PLANS FOR ACTUAL CEILING WORK PROPOSED.
9. MAINTAIN OR MODIFY ALL WIRING ABOVE CEILINGS AS REQUIRED BY OTHER TRADE WORK.
10. FURNISH & INSTALL ALL VALVE MONITOR SWITCHES. COORDINATE WITH SPRINKLER INSTALLER FOR PROPER SELECTION OF FLOW SWITCHES FURNISHED & INSTALLED UNDER DIV 15000 & CONNECTED AS REQUIRED UNDER DIV 16000.

ABBREVIATIONS AND SYMBOLS LIST

EFA EXISTING FIRE ALARM ANNUNCIATOR
EFP EXISTING FIRE ALARM PANEL/EQUIPMENT
EMS EXISTING MAIN POWER DISCONNECT SWITCH
FAPR FIRE ALARM POWER RISER

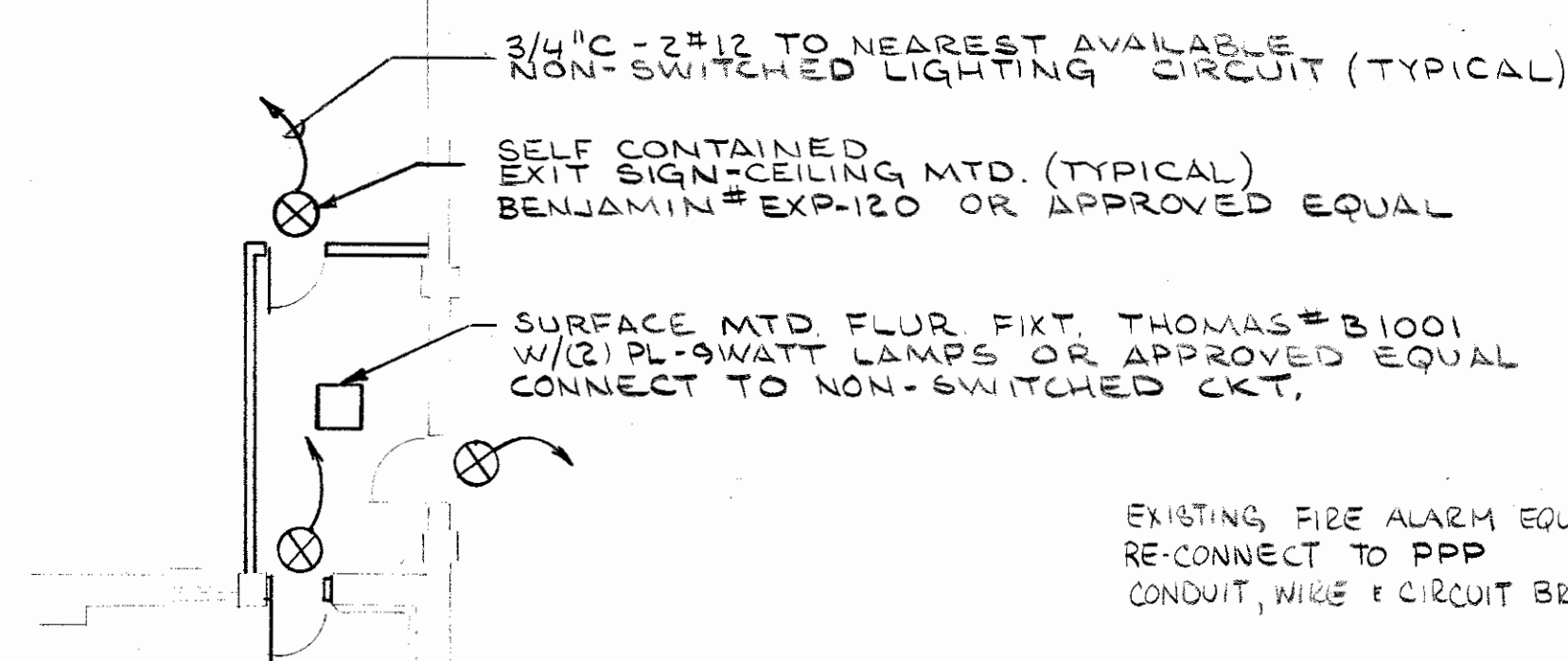
PPP PROPOSED NEW 12 Ckt. POWER PANEL FOR FIRE ALARM SYSTEM
PFA PROPOSED FIRE ALARM ANNUNCIATOR
PFP PROPOSED FIRE ALARM PANEL
PFS PROPOSED FLOW SWITCH
PVM PROPOSED VALVE MONITOR SWITCH
PCVM PROPOSED CHECK VALVE MONITOR SWITCH

10101 3/4" RGS CONDUIT MINIMUM WIRE FILL AS REQUIRED FOR PROPER OPERATION
JUNCTION BOX
CONDUIT TURNING UP
CONDUIT TURNING DOWN
ELECTRICAL DEVICE OR PANEL (TYPE AS INDICATED IN ABBREVIATIONS ABOVE)
FLEXIBLE METALLIC CONDUIT (FOR FINAL CONNECTION TO PFS, PVM, PCVM)

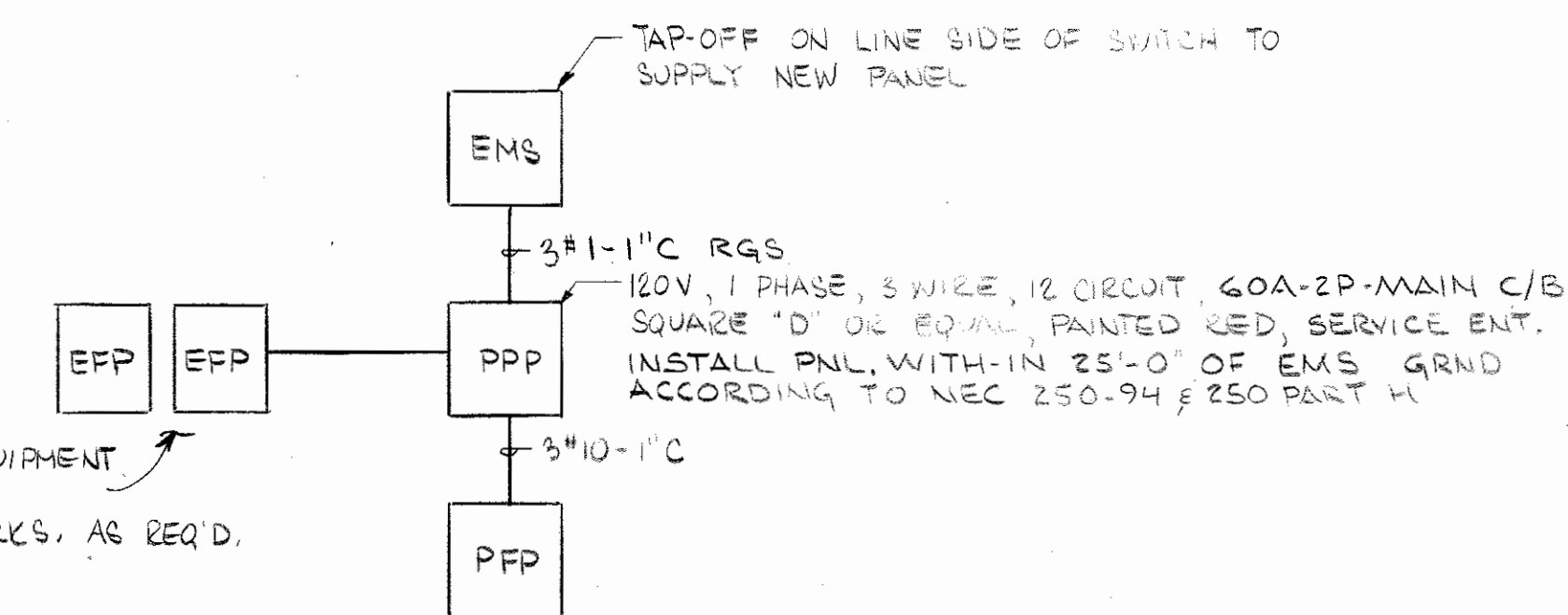


RELOCATE EXISTING 2" CONDUIT TO MISS EXISTING VENT CAP

HYDE - PARTIAL PLAN - ROOF
1/16" = 1'-0"



PARTIAL PLAN SOCIAL
CENTER PROPOSED VESTIBULE
1/8" = 1'-0" ALTERNATE E-1



FIRE ALARM POWER RISER (FAPR.)
(TYPICAL FOR MCKINLEY PATH, ALLMAN)