

# ADDENDUM 1 ST. MARTIN UPPER AND EAST ELEMENTARY SCHOOLS HVAC UPGRADES

Date: April 11, 2023

Project #: 0155.22.008

Project Name: ST. MARTIN UPPER AND EAST ELEMENTARY SCHOOLS HVAC UPGRADES

1100 Yellow Jacket Rd. Ocean Springs, MS 39565

Owner: Jackson County School District

4700 Colonel Vickrey Road Vancleave, Mississippi 39565

To: All Prospective Bidders

From: Micah van Duijvendijk, PE

#### Bidders are hereby informed that the Project Manual and Drawings are modified as follows:

This Addendum forms a part of the Contract Documents and modifies the original Bidding Documents with a submittal signed and stamped date of March 8, 2023. It is the General Contractor's responsibility for providing proper acknowledgement and receipt of this Addendum in the Bid Forms/Document.

Attachments to this Addendum: As described herein

Total Number of Pages in this Addendum: 59 Pages

#### PART A: GENERAL ADDENDUM, BIDDING, AND/OR PROJECT NOTES:

- A1. Pre-Bid meeting sign in attached.
- A2. Pre-Bid meeting agenda attached.

#### PART B: CONTRACTOR QUESTIONS WITH RESPONSES (Responses are in RED)

Note: If you do not see your question answered, then we are still researching or working on a solution.

- B1. MD101 and MH101 indicate to remove and replace ET-1. MH601 does not specify a new ET-1, but a new AS-1. Please confirm the ET-1 is supposed to be tagged AS-1, and that no work is to be done on the expansion tank. Confirmed. AS-1 is mislabeled as ET-1 on MD101 and MH101. The existing expansion tank is to remain as is.
- B2. Sheet MH50 detail 5 shows insulation on the secondary condensate drainage. Typically, secondary condensate does not get insulated, please confirm if the secondary is to be fully insulated as detailed. Confirmed. The secondary condensate piping is to be insulated as specified.

Addendum 1

0155.22.008 ST. MARTIN UPPER AND EAST ELEMENTARY SCHOOLS HVAC UPGRADES

- B3. HVAC Note B indicates that adjustable elbows are not acceptable. Would adjustable elbows be acceptable if all seams were properly sealed? Yes, adjustable elbows are acceptable for this particular project when seams are completely sealed with duct mastic.
- B4. HVAC Note H indicates the use of Copper condensate Piping. The existing condensate piping is PVC and the spec section 23 21 13 indicates PVC is acceptable. Please confirm PVC is acceptable.
- B5. The existing Air Separator does not have any shutoff valves. This would require the entire heating water system to be drained and refilled to be replaced. Please advise if a full chemical treatment and full test and balance will be required of all HVAC systems on the heating water system. A full chemical treatment will be required for the system if it is completely drained. A full test and balance of all HVAC systems on the heating water system is not required. A test and balance is required for all new equipment installed.
- B6. Is the contractor responsible to warrant any material or equipment not specified in the current scope of work should any issues arise because of the chemical treatment or testing, adjusting and balancing? No.
- B7. Can existing refrigeration lines be used if deemed in satisfactory condition and proper size? Yes, provided that the re-used pipes are isolated, flushed with a refrigerant flushing agent, purged with nitrogen, and a vacuum pulled on the piping prior to being connected to the new units and put back into service with the new refrigerant. The refrigerant system tests for the new system shall be followed as specified after the flushing procedure.
- B8. Are as built drawings available for the existing systems at both locations? If so, please provide. Existing design (not as-builts) drawings are available for the Upper Elementary. They are included in this addendum. There are no existing drawings available for East Elementary.
- B9. The East Elementary was verified to have localized controls. Please confirm we are to replace with like kind. i.e. no building management system, graphics, integrations, or similar. Confirmed.
- B10. Will temporary heating and cooling be required? No.
- B11. The Air Handling Unit Schedule on MH601 indicates the units to be mounted on NIS vibration Isolation and the fans to be spring isolated. Please advise if only the fans are to be isolated, or the unit frame AND Fan are both to be isolated. (Typical AH-1, AH-2, and AH-3) Fans shall be spring isolated and unit frame shall be NIS isolated as specified.
- B12. The Air Handling Unit Schedule on MH601 indicates the units to be provided with a stainless-steel drain pan. Existing drain pans are galvanized steel. Please advise if galvanized still is acceptable. The internal drain pans for the units shall be stainless steel as specified. The secondary drain pan for AH-3 can be galvanized as specified.
- B13. The documents do not indicate a condensate pan for B-1. Please advise if one will be required. A condensate pan will not be required.
- B14. P-1 does not indicate providing a triple duty valve. Please advise if a triple duty valve will be required. Specification section 232123.3.02.D and 232114.30.1.E requires a combination valve on the pump discharge. Specification section 232114.2.04 provides details for the combination valve.
- B15. The Air Handling Unit Schedule on MH602 indicates the units to be provided with a stainless-steel drain pan. Existing drain pans are galvanized steel. Please advise if galvanized still is acceptable. The internal drain pans for the units shall be stainless steel as specified. The secondary drain pans can be galvanized as specified.

#### PART C: DRAWING CLARIFICATIONS, REVISIONS, AND ADDITIONS:

- C1. MH101: Install new shutoff isolation valves at the new air separator and provide new local controls for all equipment. Replace this sheet in its entirety.
- C2. MH102: Provide new local controls for all equipment. Replace this sheet in its entirety.

#### PART D: SPECIFICATION CLARIFICATIONS, REVISIONS, AND ADDITIONS

D1. None this addendum.

### PART E: APPROVED PRODUCT/VENDOR EQUALS

E1. None this addendum.

**END OF ADDENDUM 1** 

Addendum 1 0155.22.008 ST. MARTIN UPPER AND EAST ELEMENTARY SCHOOLS HVAC UPGRADES



## Jackson County School District and St. Martin Upper and East Elementary Schools HVAC Upgrades

Tuesday, April 4, 2023, 11:00 AM

Name	Email Address	Phone Number
Brad Patano	bpatano@mpdesigngroup.us	228-388-1950
Ryeley Jacobs	rjacobs@mpdesigngroup.us	228-388-1950
TODO GARBER	TYARSER ONPENS	- 228·396-X4
Kyle Monliforde	TYARSER ONP ONES  Kylem & brows Surelmechanic  brandon & Obrows Surelmechanic  Donne. Towar & JES	al 228-861-69
Brandon Sullivan	brandon s@broussardmech	228-
Brandon Sullivan Summer Jowes	Donve. Jour DJES	ANE 328-383



#### PRE-BID MEETING

**Owner: Jackson County School District** 

**Project: St. Martin Upper and East Elementary Schools HVAC Upgrades** 

**Project #: 0155.22.008** 

#### I. Date/ Time:

Tuesday, April 4, 2023 at 11:00 AM

#### **II. Pre-Bid Meeting Location:**

District's Central Office 4700 Colonel Vickrey Rd. Vancleave, MS 39565

#### **III. Introductions:**

- David Baggett- Assistant Superintendent
- Duane Jones- Maintenance / Facilities Director

Design Team

- Bradley Patano, P.E.
- o Fernanda Silva, AIA
- Ryeley Jacobs, Project Manager

#### IV. Project Location:

- St. Martin Upper Elementary 11000 Yellow Jacket Rd., Ocean Springs, MS 39564
- St. Martin East Elementary 7508 Rose Farm Rd., Ocean Springs, MS 39564

#### V. Project Description

- This project consists of HVAC replacement and associated electrical work as described in the Construction Documents and Specifications.
- This project is a federally funded project and must comply with federal construction and related laws, but not limited to, the Davis-Bacon Act, Buy American Act, Clean Air Act, Occupational Safety and Health Act (OSHA), as well as Preservation of Historical Sites and Buildings. All energy conservation must be considered using American Society of Heating, Refrigerating and Air-Conditioning Engineers (ASHRAE) standards.
- Contractor will be required to provide proper Davis-Bacon Act compliance documents including but not limited to certified weekly payroll, even when no work is performed, starting on the Date of Commencement indicated on Notice to Proceed.
- Contractor shall provide proper job site Davis Bacon Compliance required posts at all times and at clearly visible location.

#### VI. Instructions to Bidders:

- Sealed Bids inside an opaque envelope are due by [10:00 AM]. Late bids will be considered invalid.
- Hand delivered or mail bids to Jackson County School District at the address 4700 Colonel Vickrey Rd., Vancleave, MS 39565. Electronic delivery will be accepted.
- Provide [1] copies of all submission documents.
- 5% Bid Bond will be required.
- Mark the outside of the envelope clearly with the following information:
  - o Project Name
  - o Bid Date
  - o Company Name

- Company Address
- All applicable state license and certificate numbers
- o Certificate of Responsibility Number is required for bids over \$50,000.
- o No modifications may be made to the bid on the outside of the envelope.
- All questions must be submitted electronically via email to Brad Patano <u>bpatano@mpdesigngroup.us</u>, or Micah van Duijvendijk <u>micah@mpdesigngroup.us</u>.
- All addenda will be issued electronically via Plan House Plan Room. It is the GC's responsibility to register with Plan House to make sure they have the latest documents.
- Procore Software shall be the basis for file sharing, submittal review, and all other transmittals pertaining to the Work.

#### VII. Addenda:

None to date.

VIII. Allowances: [Refer to Specification- 012100]

• Contingency Allowance – [\$50,000.00]

**IX. Permits:** [Refer to Specification- 011000]

• All Building Permits including special subcontractor permits will be required for this project. The General Contractor will be required to pay for all permits.

X. Work By Owner (NIC): [Refer to Specification-011000]

N/A

**XI.** Alternates: [Refer to Specification- 004100]

N/A

XII. Unit Prices: [Refer to Specification- 012200]

N/A

**XIII. Time of Completion:** [Refer to Specification-004100]

- [365] Calendar Days
- The Contract Time for the project has incorporated days for inclement weather. No inclement weather days will be allowed during the project duration.

XIV. Liquidated Damages: [Refer to Specification-004100]

• Up to [\$500.00] per calendar day

XV. Substitutions [Refer to Specification- 002113 & 021500]

 Where bid documents stipulate a particular product, substitutions will be considered up to (7) days before receipt of bids.

XVI. Work Constraints: [Refer to Specification-011000]

- No obstruction of roadways, sidewalks, or other public pathways is allowed.
- No armory and tobacco products on site.
- No drive times outside of the immediate construction fencing will occur between student drop-off time[7:15-8:00 AM], and pickup time[3:15-4:00 PM].

	Semporary Facilities and Controls: [Refer to Specification-011000]
•	Owner intends to occupy area of scope portions of the existing building during the construction period.
•	Securing active work zones and providing barriers from student access and other unauthorized people will be the responsibility of the GC through the duration of the project.
•	No burning or burying of trash.
•	Waste removal is required to maintain a clean and orderly site.
•	Use of existing facilities is not permitted.
	Comments:
uestio	ns:

"Designed to Build" 918 Howard Ave Suite F Biloxi, Mississippi 39530 P: 228.388.1950 www.mpdesigngroup.us

David J. Machado, PE Brad P. Patano, PE Gerrod W. Kilpatrick, PE Bradford A. Jones, AIA Fernanda A. Silva, AIA



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PROJECT NO: 0155.22.008 DRAWN BY: JMV

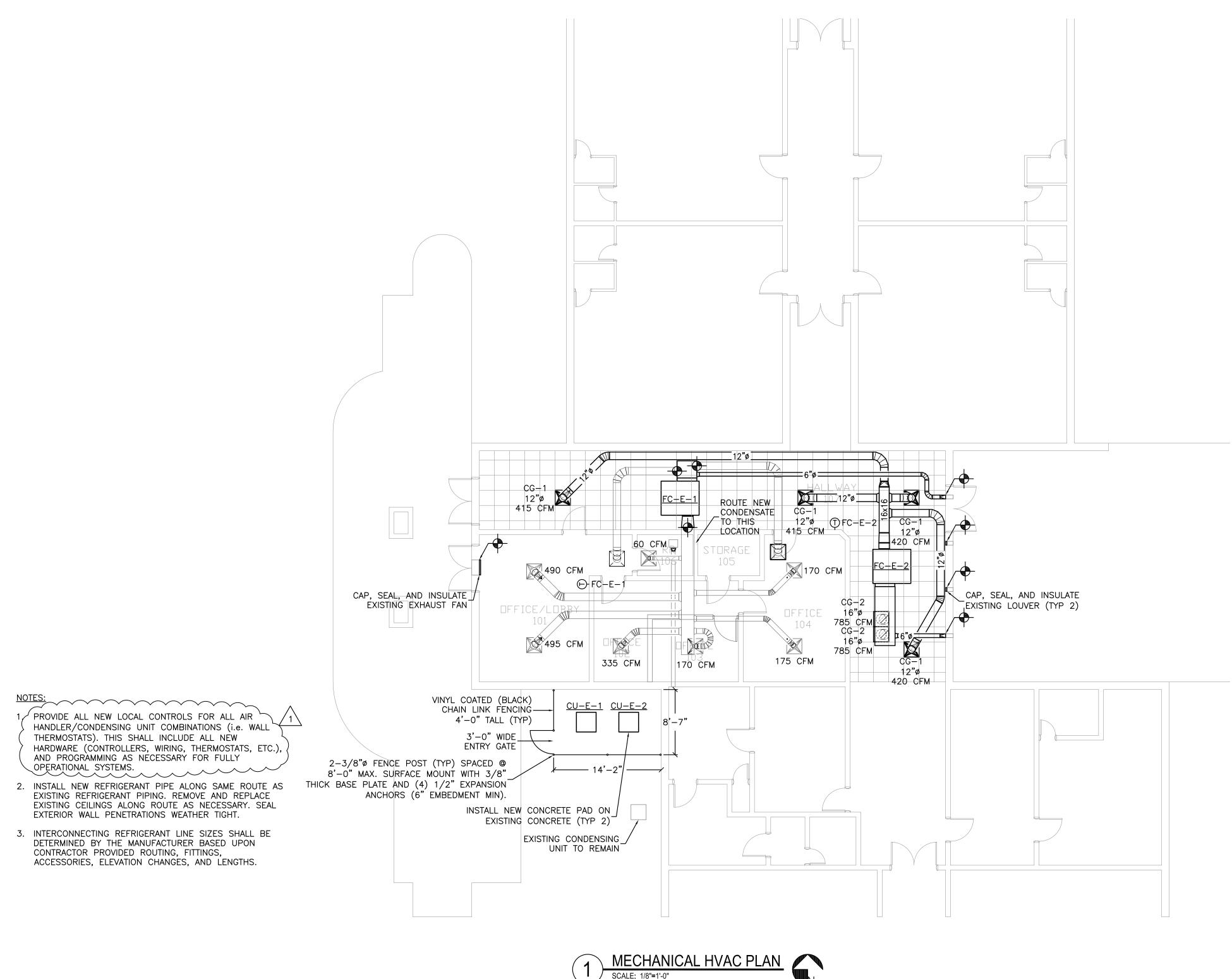
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**MH101** 

**VERIFY SCALES** BAR IS ONE INCH ON ORIGINAL DRAWING

IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY

MECHANICAL HVAC PLAN
SCALE: 1/16"=1'-0"



"Designed to Build"

918 Howard Ave Suite F Biloxi, Mississippi 39530 P: 228.388.1950 www.mpdesigngroup.us

David J. Machado, PE Brad P. Patano, PE Gerrod W. Kilpatrick, PE Bradford A. Jones, AIA Fernanda A. Silva, AIA



PROJECT NO: 0155.22.008 DRAWN BY: JMV

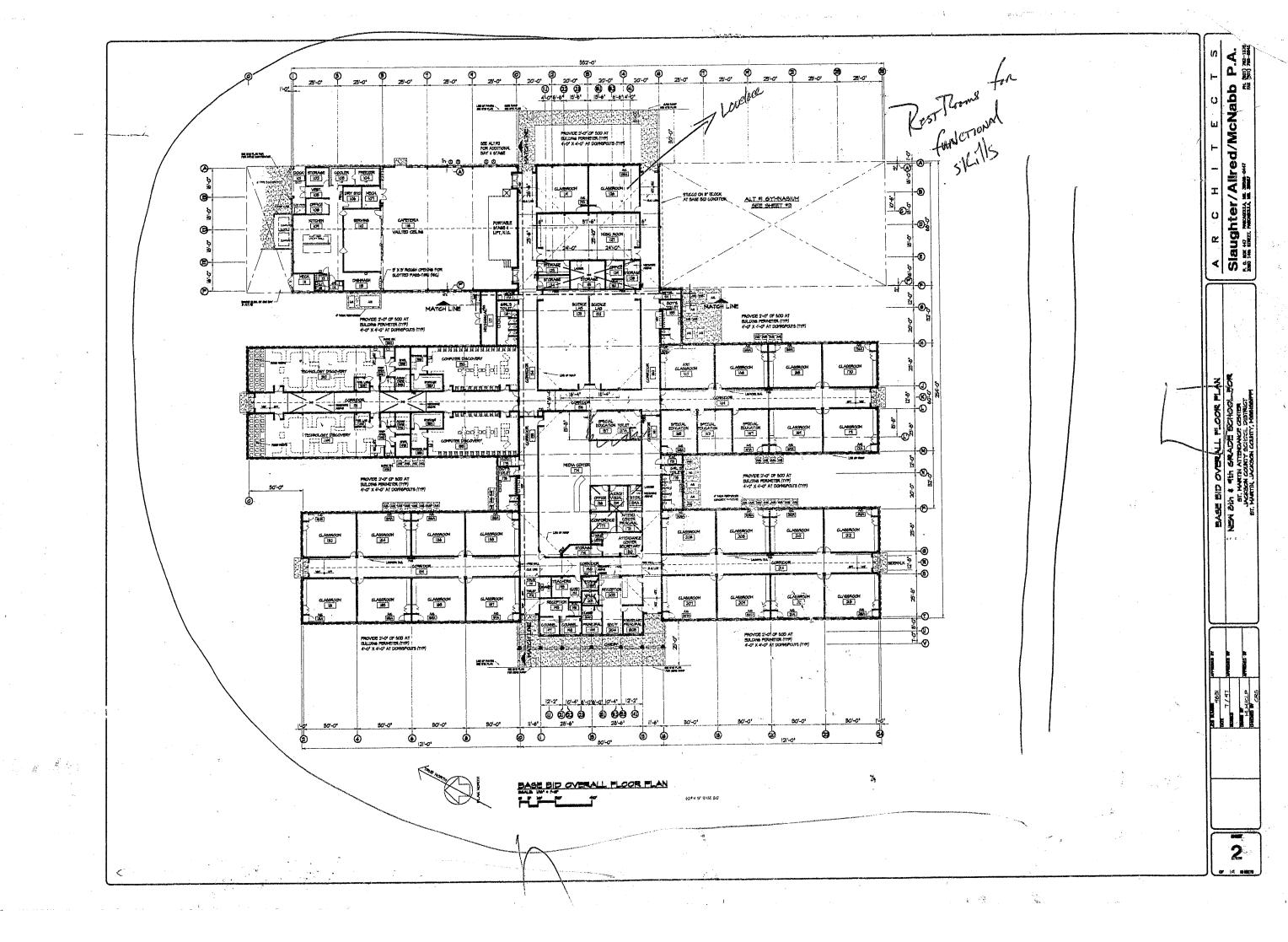
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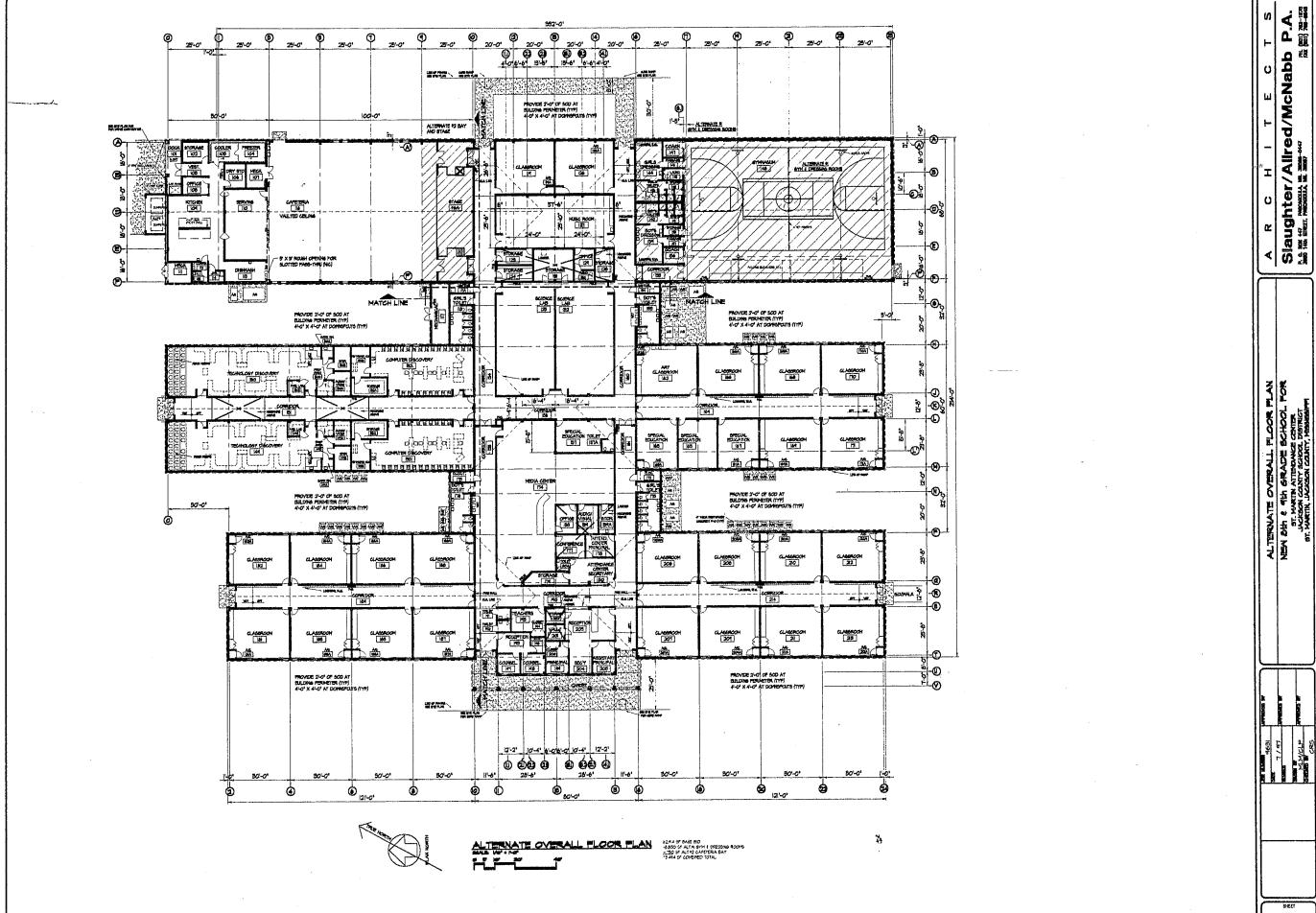
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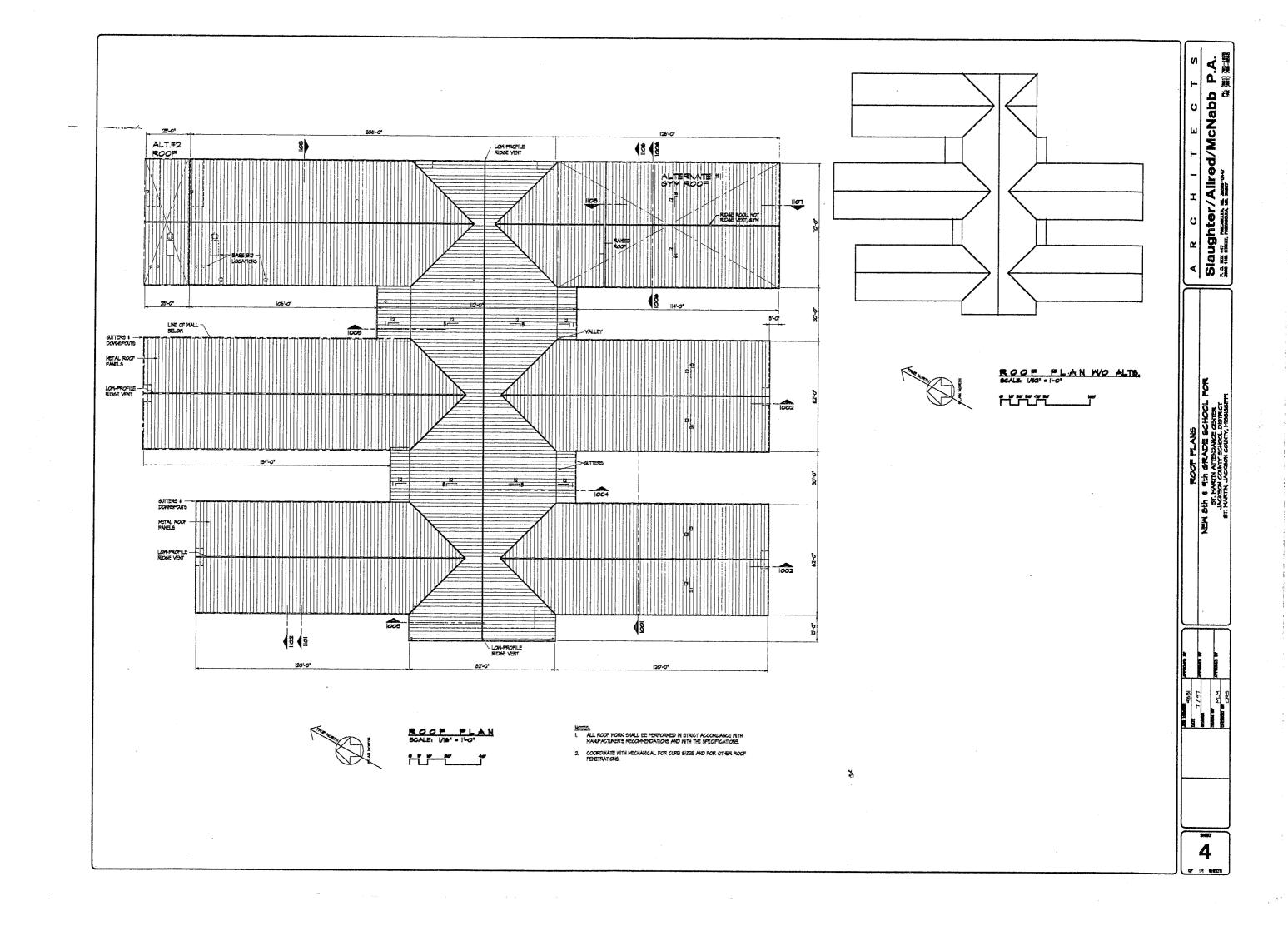
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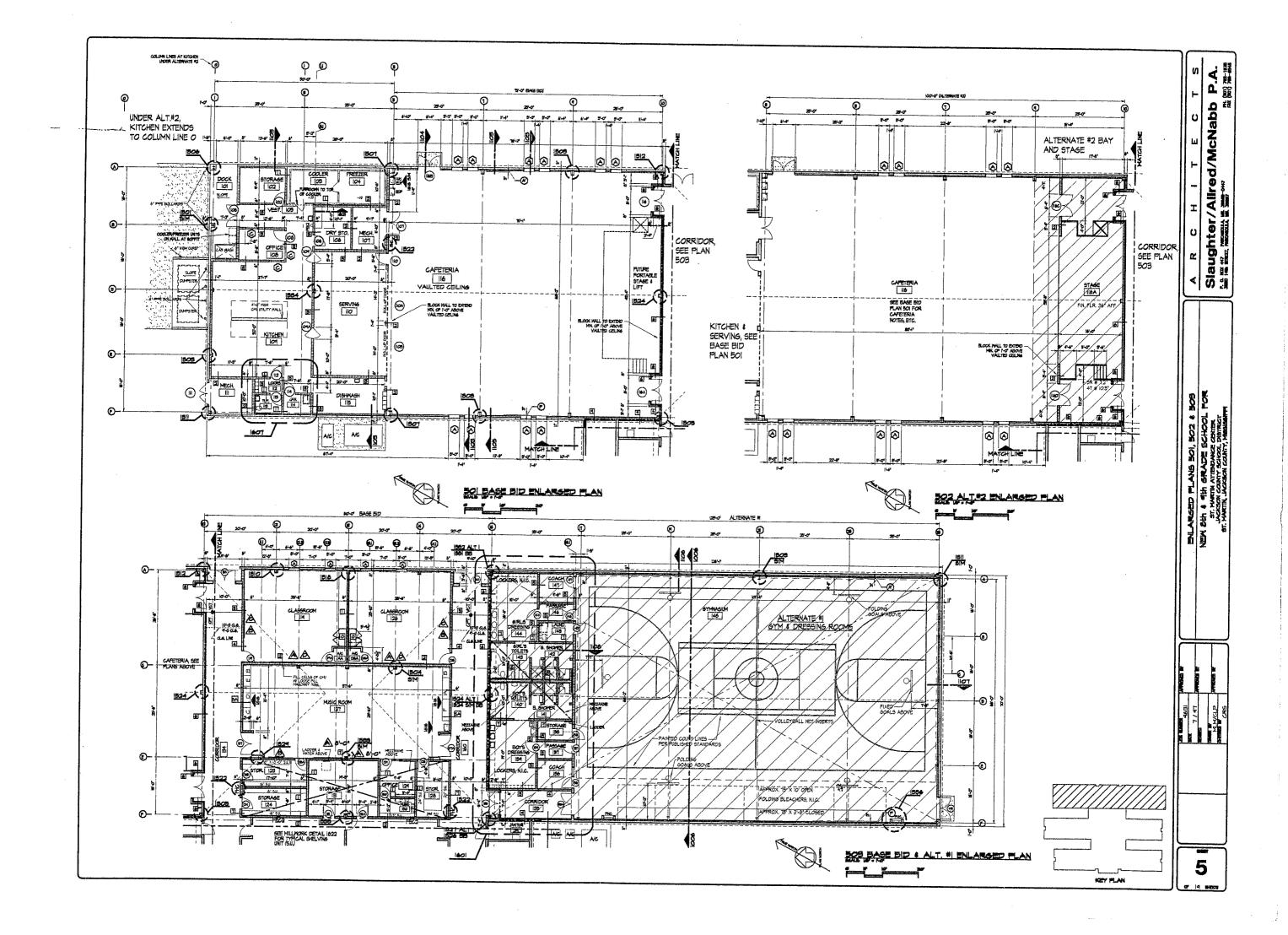
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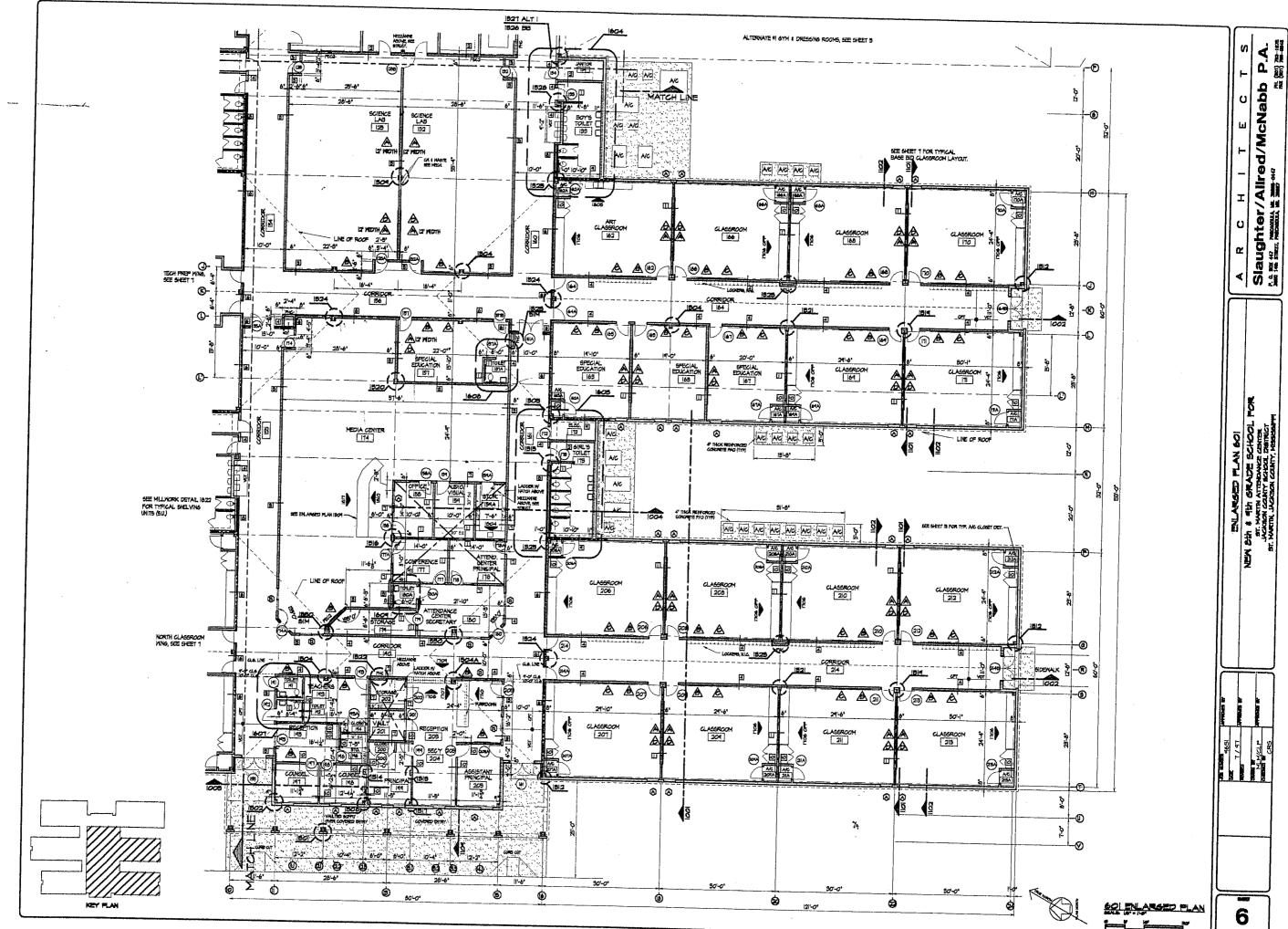
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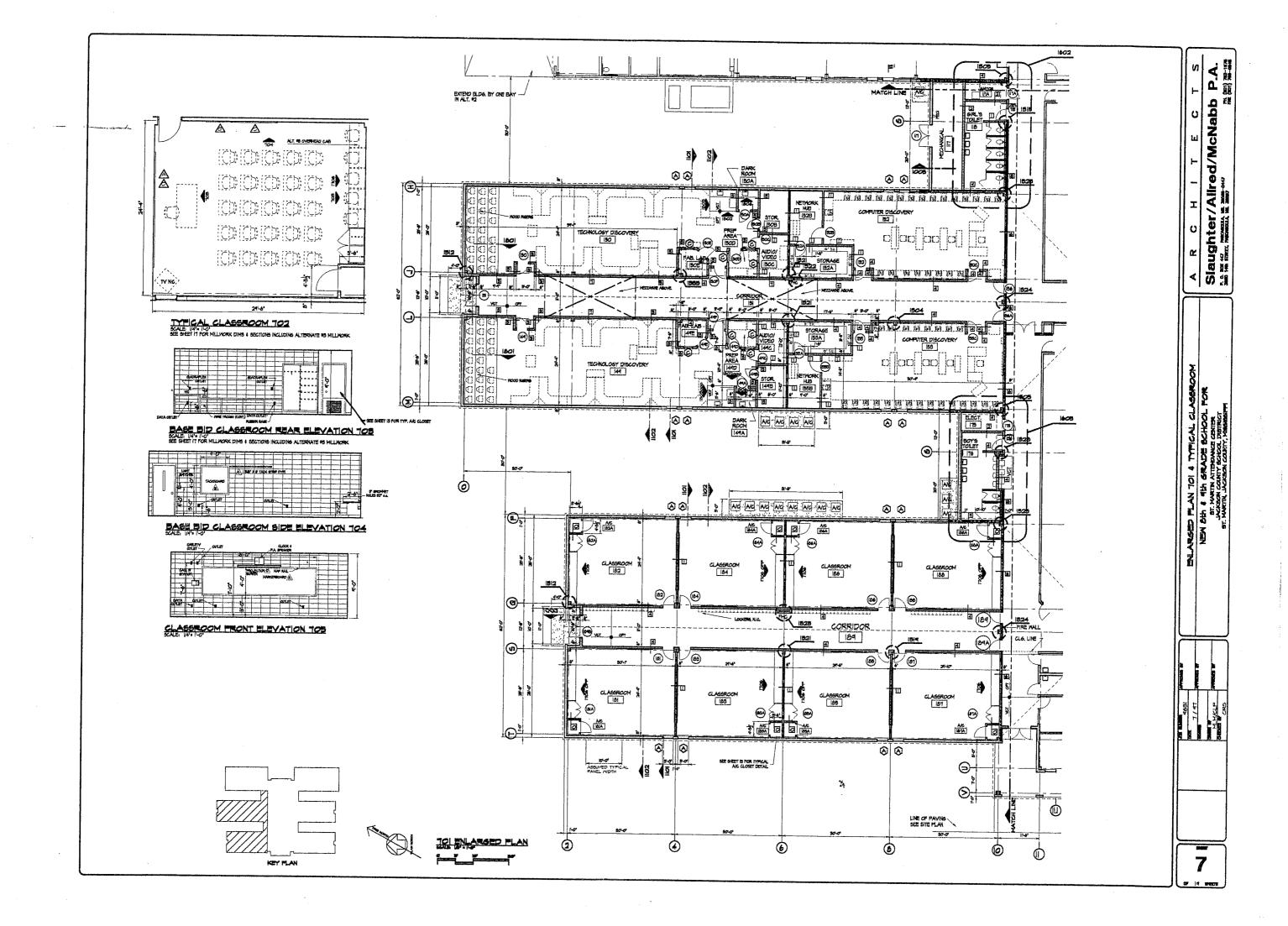


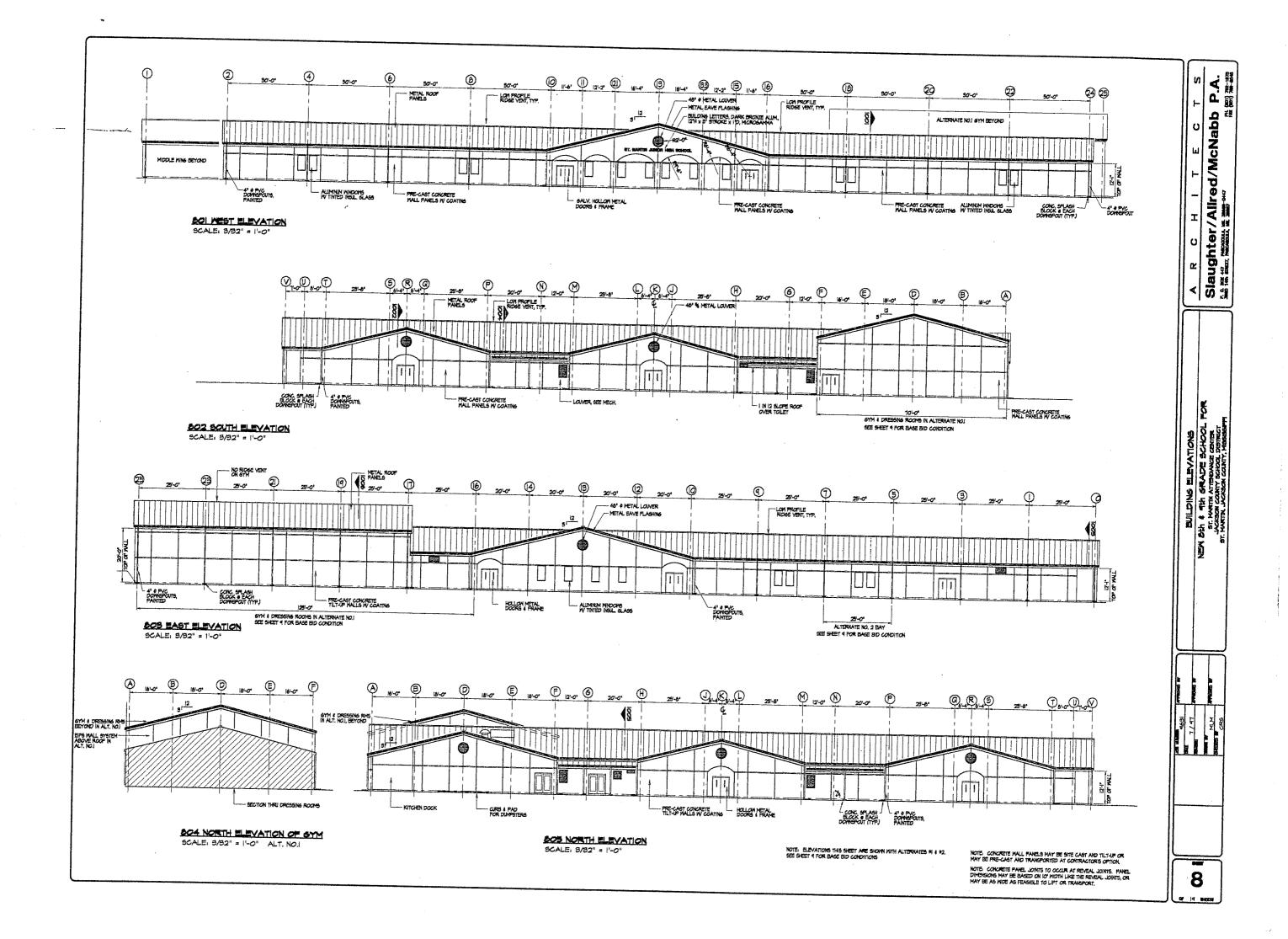


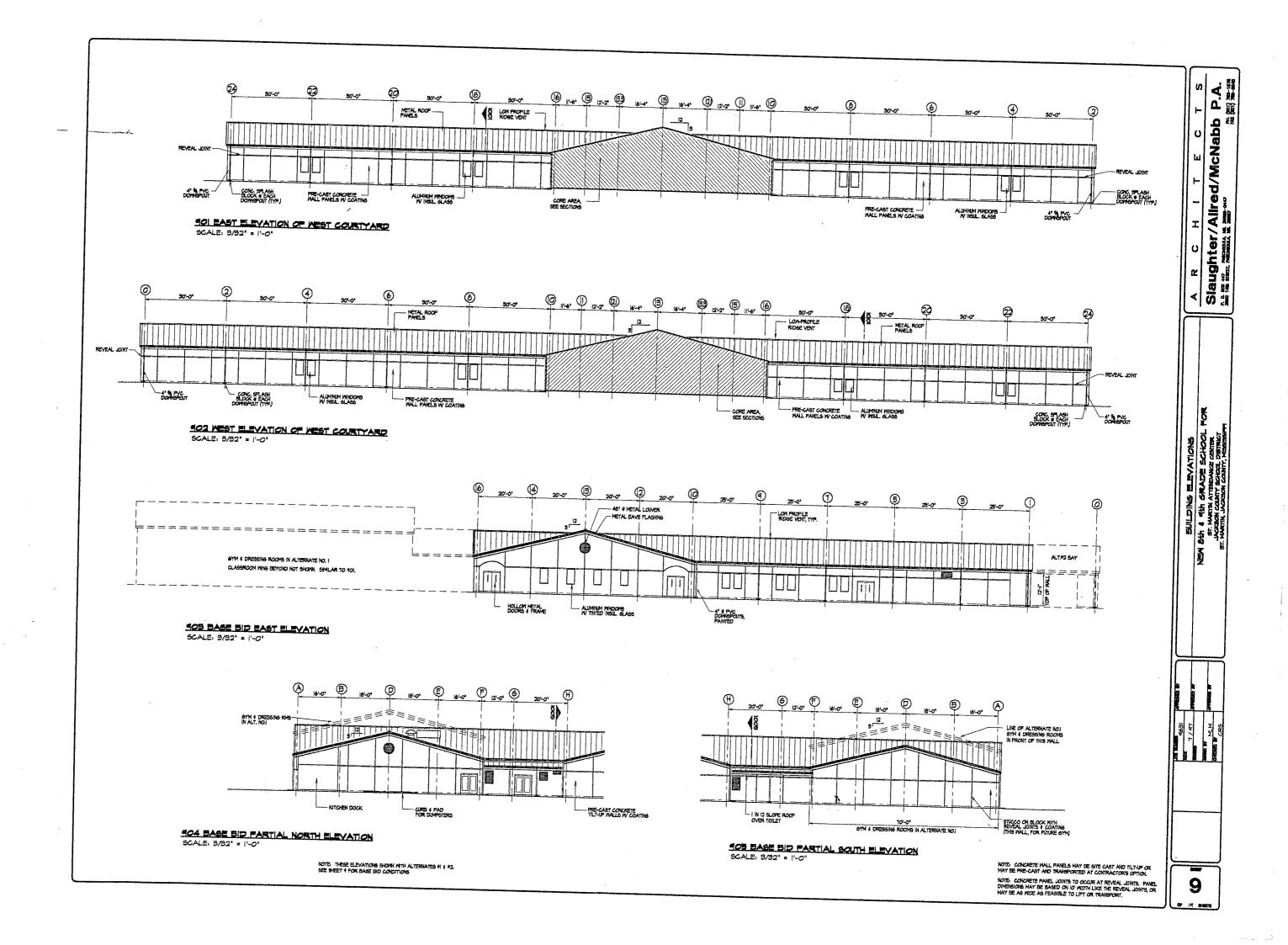


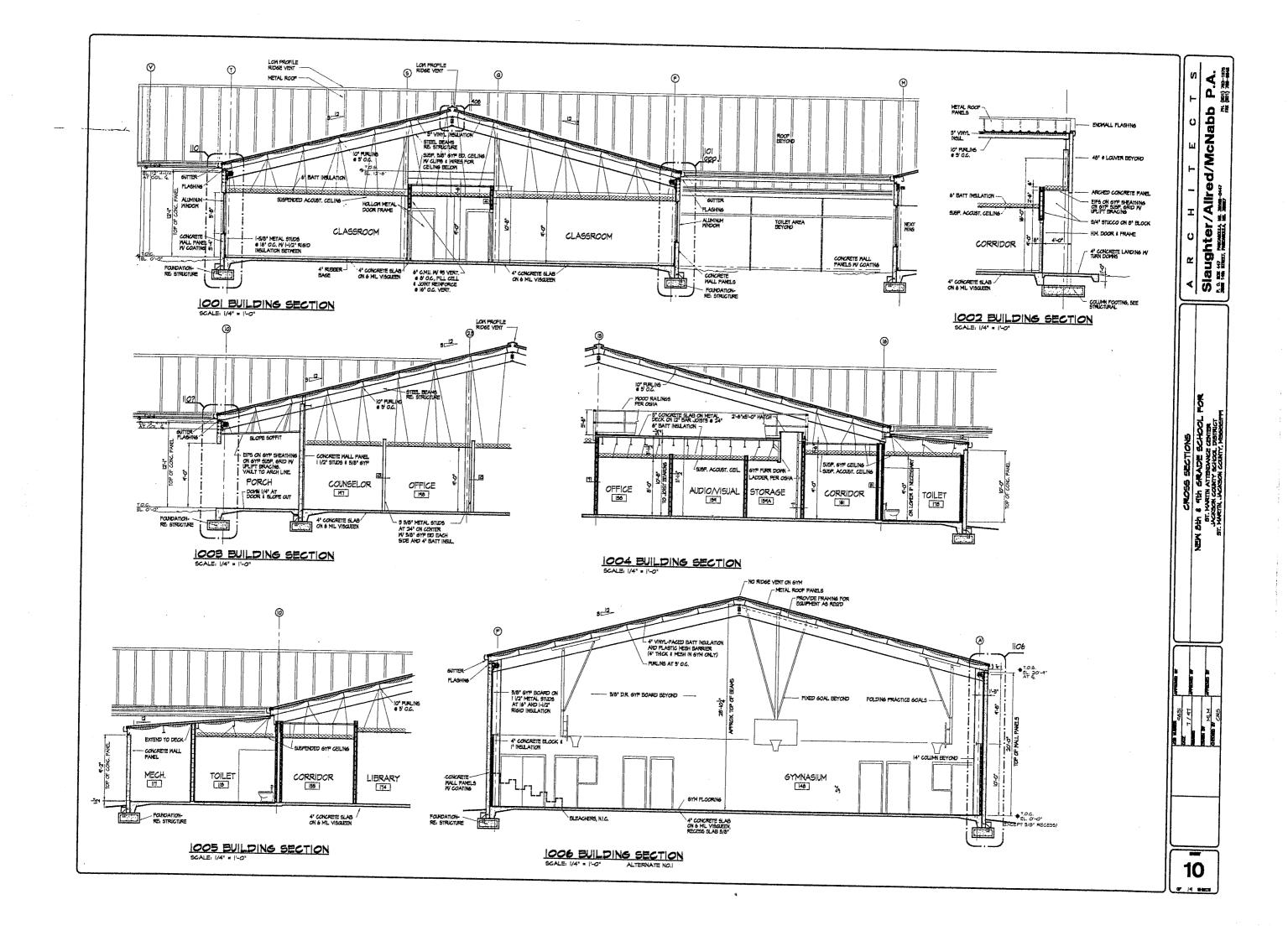


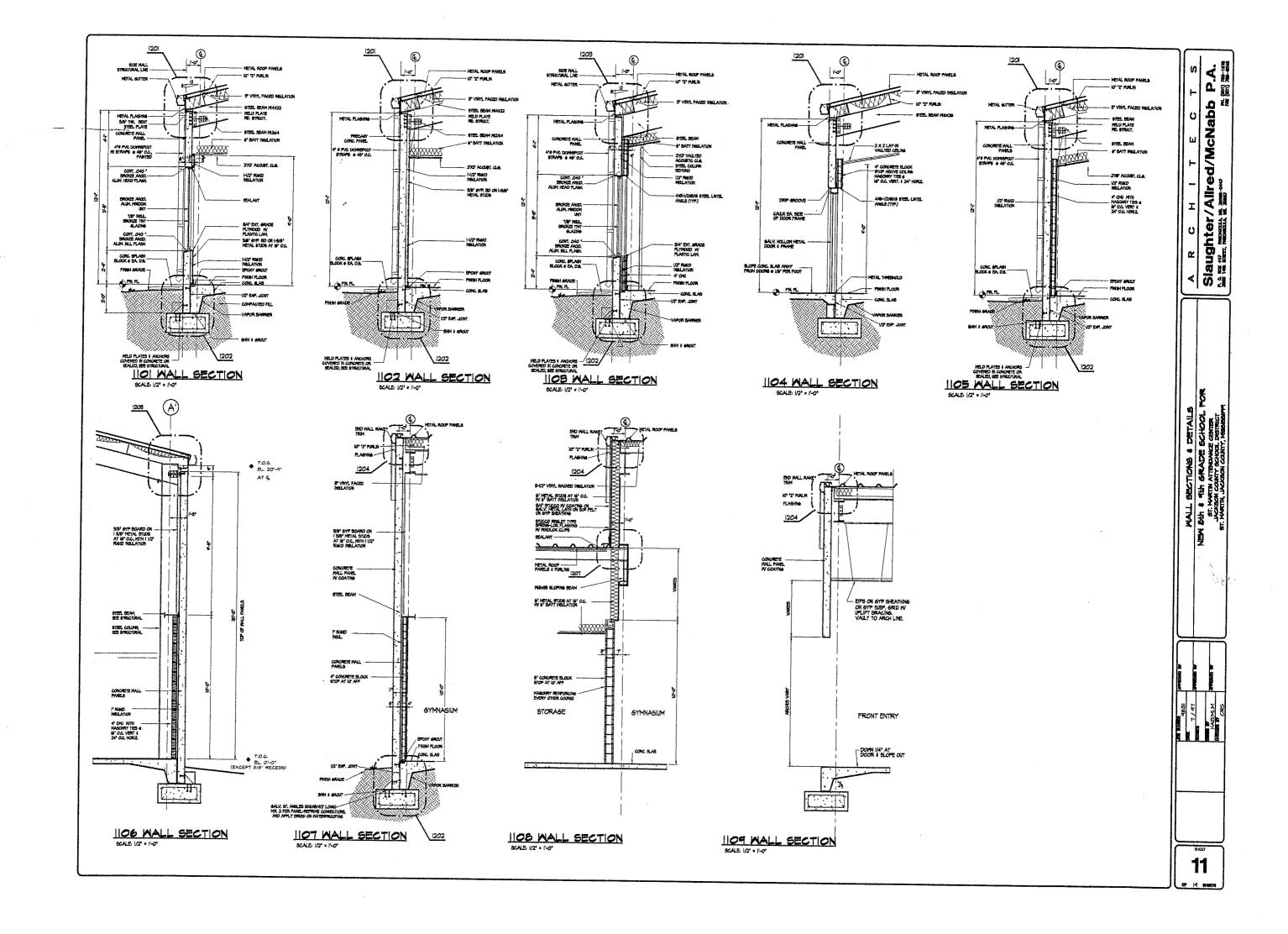


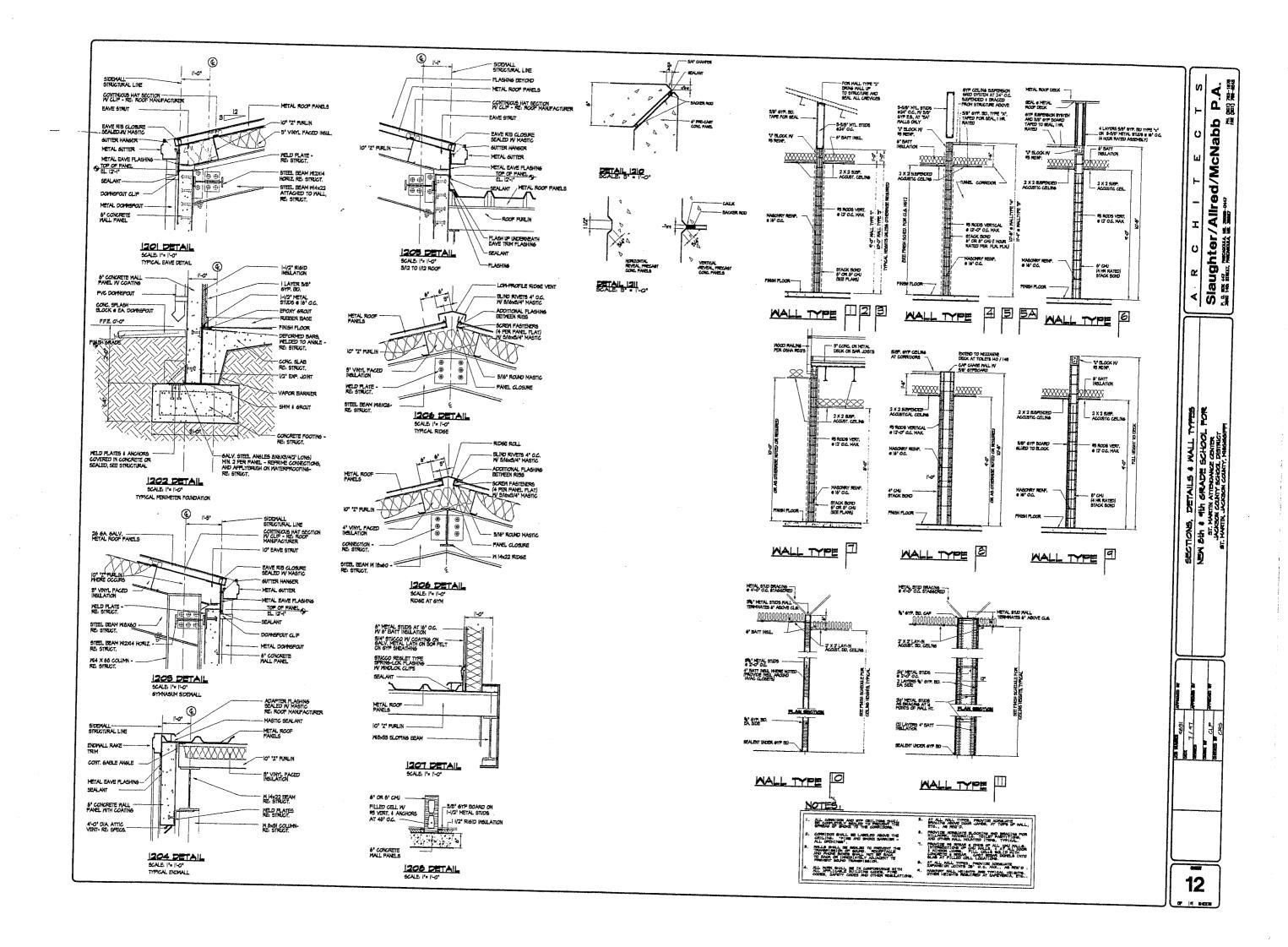


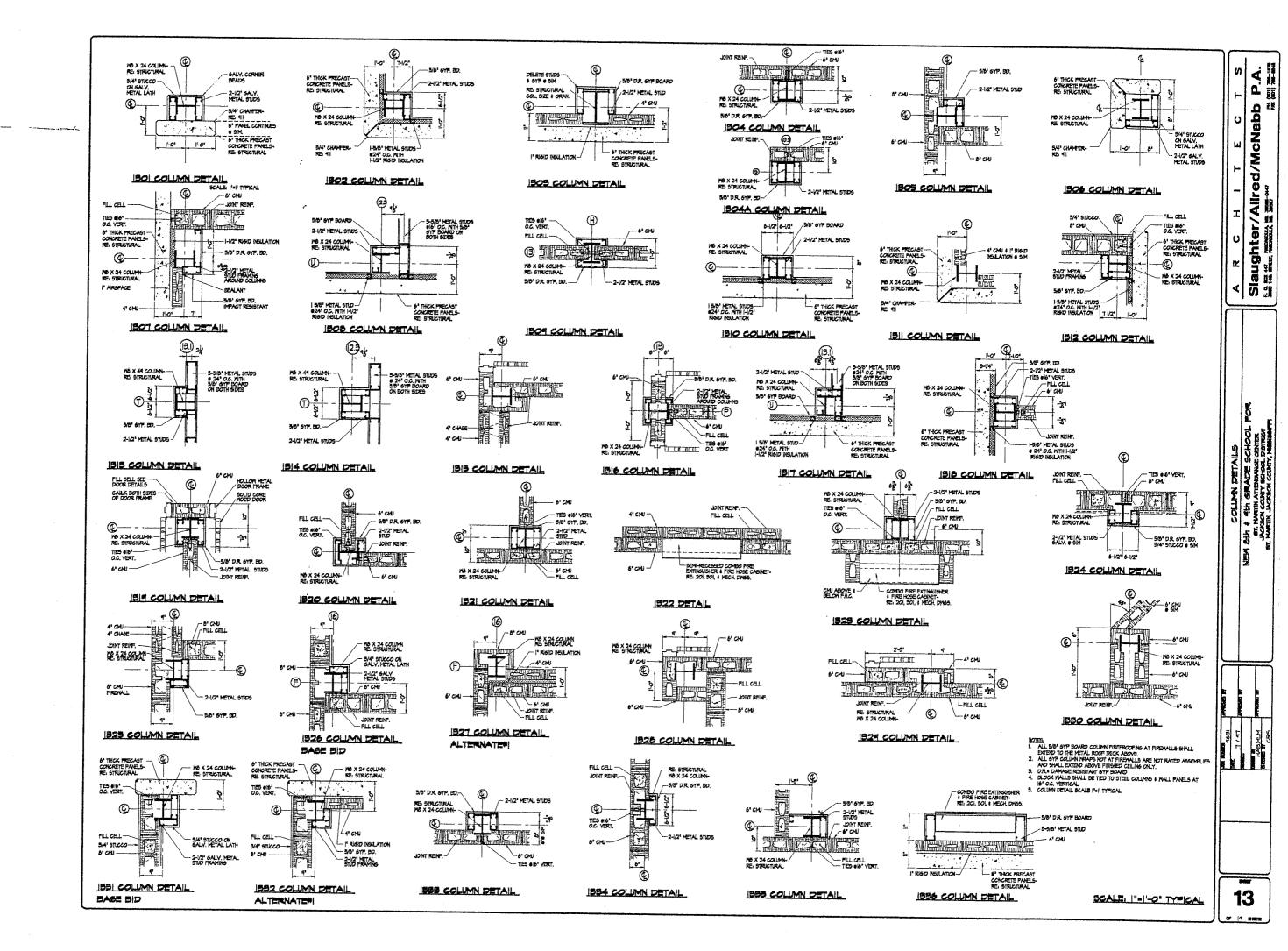












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99 A D 99 B B B B B B B B B B B B B B B B B		SCH HH  SCH SCH SCH SCH SCH SCH SCH SCH	STAIN STAIN PAINT STAIN	*1/2LITE NONE  3X33 *10X12 NONE 1/2 LITE 1/2 LITE 1/2 LITE 3X33 3X33 3X33 3X33 *10X12 NONE 1/2 LITE 1/2 LITE	36 PR 36 36 36 36 36 36 36 36 36 36 36 36 36 3	84 84 84 84 84 84 84 84 84 84 84 84 84 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HM HM HM HM HM HM HM HM HM HM HM HM HM H	20 MIN	GALV, IN FRANCE & DOOR	20 10 10 10 21 10 10 10 10 10 10 10 10 10 10 10 10 10	10 12 6 14 14 14 14 14 14 14 14 14 14 14 14	11,13 11 7 13,15 13,15 13,15 13,15 13,15 15 13,15 15 15 15 15 15 15 15 15 15	5
94 0 98 8 90 E 90 E 90 E 90 A 0 A 00 B		SCH HM SCH	STAIN STAIN PAINT STAIN	*1/2LITE NONE  3X33 *10X12 NONE 1/2 LITE 1/2 LITE 3X33 3X33 *10X12 NONE 1/2 LITE 1/2 LITE 1/2 LITE 1/2 LITE	36 PR 36 36 36 36 36 36 36 36 36 36 36 36 36 3	84 84 84 84 84 84 84 84 84 84 84 84 84 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HM	20 MIN 20 MIN	GALV, IN FRANCE & DOOR	20 10 10 11 21 10 10 10 10 10 10 10 10 10 10 10 10 10	10 12 6 14 14 14 14 14 14 14 14 14 14 14 14 14	11,13 11 7 13,15 13,15 13,15 13,15 13,15 15,16 13,16 15,18 15,18 15,18 15,18	8
9 A 9 B B 9 C E 9 C A 0 D A 0 D B B D C E D D C E D D C E D D C E D D C E D C E D C E D C E D C E E D C E E D C E E D C E E D C E E D C E E D C E E D C E E D C E E E D C E E D C E E D C E E E D C E E D C E E D C E E E D C E E D C E E D C E E D C E E E D C E E D		SCH HM SCH	STAIN STAIN PAINT STAIN	*1/2LITE NONE  3X33 *10X12 NONE 1/2 LITE	36 PR 36 36 36 36 36 36 36 36 36 36 36 36 36 3	84 84 84 84 84 84 84 84 84 84 84 84 84 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HM		GALV. IN FRANCE & DOOR  - MY TINTED FILM	20 10 10 11 21 10 10 10 10 10 10 10 10 10 10 10 10 10	10 12 6 14 14 14 14 14 14 14 14 14 14 14 14 14	11,13 11 7 13,15 13,15 13,15 13,15 13,15 15,16 13,16 13,16 13,16 13,18 15 15,18	
9 A 99 B 99 B 99 E E 99 A A O A O A O O A O O C E O O C E O O C E O O C E O C A A O A O A O C A		SCH HM SCH	STAIN STAIN PAINT STAIN	*1/2LITE NONE  3X33 *10X12 NONE 1/2 LITE 1/2 LITE 1/2 LITE 3X33 3X33 *10X12 NONE 1/2 LITE 1/2	36 36 36 36 36 36 36 36 36 36 36 36 36 3	64 64 64 64 64 64 64 64 64 64 64 64 64 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FM HM		GALV, IN FRANCE & DOOR	20 10 10 10 21 10 10 10 10 10 10 10 10 10 1	10 12 6 14 14 14 14 14 14 14 14 14 14 14 14 14	11,13 7 13,18 13,18 13,18 13,18 13,18 15 16 13,18 15 15 15 15 15 15 15 15 15 15	8
G A G A G G A G A G A G A G A G A G A G		SCH HM SCH	STAIN PAINT STAIN PAINT STAIN	*1/2LITE NONE  3X33 *10X12 NONE  1/2 LITE 1/2 LITE 1/2 LITE 3X33 3X33 *10X12 NONE 1/2 LITE 1/3 LITE 1/4 LITE 1/4 LITE 1/4 LITE 1/5 LITE 1/	36 36 36 36 36 36 36 36 36 36 36 36 36 3	54 84 84 84 84 84 84 84 84 84 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FM	20 MIN 20 MIN	GALV. IN FRANCE & DOOR  - MY TINTED FILM	20 10 10 10 21 10 10 10 10 10 10 10 10 10 10 10 10 10	10 12 8 14 14 14 14 14 14 14 14 14 14 14 14 14	11,13 7 13,18 13,18 13,18 13,18 13,18 13,18 15 15 15 15 15 15 15 15 15 15	
9 A D D D D D D D D D D D D D D D D D D		SCH HN SCH	STAIN STAIN PAINT PAINT STAIN	*1/2LITE NONE  3X33 *10X12 NONE  1/2 LITE 1/2 NONE	36 36 36 36 36 36 36 36 36 36 36 36 36 3	54 54 54 54 54 54 54 54 54 54	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FM HM		GALV. IN FRANCE & DOOR  - MY TINTED FILM	20 10 10 10 21 10 10 10 10 10 10 10 10 10 10 10 10 10	10 12 6 14 14 14 14 14 14 14 14 14 14 14 14 14	11,13 7 13,16 13,15 13,15 13,15 13,15 16 13,16 13,18 15 13,18 15 13,18 17 17 17 17 18	
9A 0 9A 0 9B B B SC E E SF A A B B B B G A B B SC E F F A A B B B SC E F F A A B B B B B G A B B B B B B G A B B B B		95W HM SGW	STAIN STAIN PAINT STAIN	91/2LITE NONE  3833 910812 1/2 LITE 1/2 LITE 3833 3833 1/2 LITE 1/3 LITE 1/4 LITE 1/5 LITE 1/	36 36 36 36 36 36 36 36 36 36 36 36 36 3	54 54 54 54 54 54 54 54 54 54	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FM		GALV. IN FRANCE & DOOR  - MY TINTED FILM	20 10 10 10 10 10 10 10 10 10 10 10 10 10	10 12 6 14 14 14 14 14 14 14 14 14 14 14 14 14	11,13 11 7 13,15 13,15 13,15 13,15 13,15 16 13,16 13,16 13,16 13,18 15 15 15 15 15 15 15 15 15 15	
9 A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		90H HM SON	STAIN STAIN PAINT STAIN	#1/2LITE NONE  3/333 #10X12 NONE 1/2 LITE 1/2 LITE 3/333 3/333 #10X12 #10X12 #1/2 LITE 1/2 LITE 1/2 LITE 1/2 LITE 1/2 LITE 3/333 3/333 NONE NONE NONE NONE NONE NONE NONE N	36 26 36 36 36 36 36 36 36 36 36 3	84 84 84 84 84 84 84 84 84 84 84 84 84 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PM	20 MIN	GALV. IN FRANCE & DOOR  - MY TINTED FILM	20 10 10 10 21 10 10 10 10 10 10 10 10 10 10 10 10 10	10 12 6 14 14 14 14 14 14 14 14 14 14 14 14 14	11,13 11 7 13,16 13,15 13,15 13,15 13,15 13,15 13,16 13,16 13,16 13,16 15 13,15 15 15 17 13,15 15 15 15 15 15 15 15 15 15 15 15 15 1	
G A G G B B B B B G E B B B B B B B B B B B		9504 HM SCH	STAIN	#1/2LITE NONE  3X33 #10X12 NONE  1/2 LITE 1/2 LITE 3X33 #10X12 NONE  1/2 LITE 3X33 #10X12 NONE  1/2 LITE 1/3 SA33 SA33 SA33 SA33 SA33 SA33 SA33 SA3	36 PR 36 36 36 36 36 36 36 36 36 36 36 36 36 3	84 84 84 84 84 84 84 84 84 84 84 84 84 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PM	20 MIN 20 MIN - 20	GALV. IN FRANCE & DOOR  - MY TINTED FILM	20 10 10 10 21 10 10 10 10 10 10 10 10 10 10 10 10 10	10 12 6 14 14 14 14 14 14 14 14 14 14 14 14 14	11,13 11 7 13,18 13,18 13,15 13,15 13,15 13,15 13,15 13,15 13,18 15,18 15	
A		9CH HH SCH SCH SCH SCH SCH SCH SCH SCH SC	STAIN	1/2LITE NONE 3,333 NONE 1/2 LITE 3,333	36 PR 36 36 36 36 36 36 36 36 36 36 36 36 36 3	84 84 84 84 84 84 84 84 84 84 84 84 84 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FM		GALV. IN FRANCE & DOOR  - MY TINTED FILM	20 10 10 10 21 10 10 10 10 10 10 10 10 10 10 10 10 10	10 12 6 14 14 14 14 14 14 14 14 14 14 14 14 14	11,13 11 7 13,18 13,18 13,15 13,15 13,15 16 13,15 16 13,15 16 13,15 16 13,15 16 13,15 16 13,15 16 13,15 16 13,15 16 13,15 16 13,15 16 13,15 16 13,15 16 13,15 16 16 17 18 19 19 19 19 19 19 19 19 19 19	
A		9CH HH SCH SCH SCH SCH SCH SCH SCH SCH SC	STAIN	1/2LITE NONE 3,333 NONE 1/2 LITE 3,333	36 PR 36 36 36 36 36 36 36 36 36 36 36 36 36 3	84 84 84 84 84 84 84 84 84 84 84 84 84 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PM	20 MIN 20 MIN - 20	GALV. IN FRANCE & DOOR  - MY TINTED FILM	20 110 110 110 110 110 110 110 110 110 1	10 12 6 14 14 14 14 14 14 14 14 14 14 14 14 14	11,13 11 7 13,18 13,15 13,15 13,15 13,15 13,15 15 13,15 15 13,15 15 13,15 15 13,15 15 15 15 15 15 15 15 15 15	
A D E E F A A D E E F A A B B B B B B B B B B B B B B B B B		9CH HH SCH SCH SCH SCH SCH SCH SCH SCH SC	STAIN	1/2LITE NONE 3,333 NONE 1/2 LITE 3,333	36 PR 36 36 36 36 36 36 36 36 36 36 36 36 36 3	84 84 84 84 84 84 84 84 84 84 84 84 84 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FM		GALV. IN FRANCE & DOOR  - MY TINTED FILM	20 110 110 110 110 110 110 110 110 110 1	10 12 6 14 14 14 14 14 14 14 14 14 14 14 14 14	11,13 11 7 13,18 13,18 13,15 13,15 13,15 16 13,15 16 13,15 16 13,15 16 13,15 16 13,15 16 13,15 16 13,15 16 13,15 16 13,15 16 13,15 16 13,15 16 13,15 16 13,15 16 16 17 18 19 19 19 19 19 19 19 19 19 19	
A		9CH HH SCH SCH SCH SCH SCH SCH SCH SCH SC	STAIN	1/2LITE NONE 3,333 NONE 1/2 LITE 3,333	36 PR 36 36 36 36 36 36 36 36 36 36 36 36 36 3	84 84 84 84 84 84 84 84 84 84 84 84 84 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FM		GALV. IN FRANCE & DOOR  - MY TINTED FILM	20 110 110 110 110 110 110 110 110 110 1	10 12 6 14 14 14 14 14 14 14 14 14 14 14 14 14	11,13 11 7 13,18 13,15 13,15 13,15 13,15 13,15 15 13,15 15 13,15 15 13,15 15 13,15 15 15 15 15 15 15 15 15 15	
A		9CH HH SCH SCH SCH SCH SCH SCH SCH SCH SC	STAIN	1/2LITE NONE 3,333 NONE 1/2 LITE 3,333	36 PR 36 36 36 36 36 36 36 36 36 36 36 36 36 3	84 84 84 84 84 84 84 84 84 84 84 84 84 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FM		GALV. IN FRANCE & DOOR  - MY TINTED FILM	20 110 110 110 110 110 110 110 110 110 1	10 12 6 14 14 14 14 14 14 14 14 14 14 14 14 14	11,13 11 7 13,18 13,15 13,15 13,15 13,15 13,15 15 13,15 15 13,15 15 13,15 15 13,15 15 15 15 15 15 15 15 15 15	
A		9CH HH SCH SCH SCH SCH SCH SCH SCH SCH SC	STAIN	1/2LITE NONE 3,333 NONE 1/2 LITE 3,333	36 PR 36 36 36 36 36 36 36 36 36 36 36 36 36 3	84 84 84 84 84 84 84 84 84 84 84 84 84 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FM		GALV. IN FRANCE & DOOR  - MY TINTED FILM	20 110 110 110 110 110 110 110 110 110 1	10 12 6 14 14 14 14 14 14 14 14 14 14 14 14 14	11,13 11 7 13,18 13,15 13,15 13,15 13,15 13,15 15 13,15 15 13,15 15 13,15 15 13,15 15 15 15 15 15 15 15 15 15	
A		9CH HH SCH SCH SCH SCH SCH SCH SCH SCH SC	STAIN	1/2LITE NONE 3,333 NONE 1/2 LITE 3,333	36 PR 36 36 36 36 36 36 36 36 36 36 36 36 36 3	84 84 84 84 84 84 84 84 84 84 84 84 84 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FM		GALV. IN FRANCE & DOOR  - MY TINTED FILM	20 110 110 110 110 110 110 110 110 110 1	10 12 6 14 14 14 14 14 14 14 14 14 14 14 14 14	11,13 11 7 13,18 13,15 13,15 13,15 13,15 13,15 15 13,15 15 13,15 15 13,15 15 13,15 15 15 15 15 15 15 15 15 15	
A		9CH HH SCH SCH SCH SCH SCH SCH SCH SCH SC	STAIN	1/2LITE NONE 3,333 NONE 1/2 LITE 3,333	36 PR 36 36 36 36 36 36 36 36 36 36 36 36 36 3	84 84 84 84 84 84 84 84 84 84 84 84 84 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FM		GALV. IN FRANCE & DOOR  - MY TINTED FILM	20 110 110 110 110 110 110 110 110 110 1	10 12 6 14 14 14 14 14 14 14 14 14 14 14 14 14	11,13 11 7 13,18 13,15 13,15 13,15 13,15 13,15 15 13,15 15 13,15 15 13,15 15 13,15 15 15 15 15 15 15 15 15 15	
A		9CH HH SCH SCH SCH SCH SCH SCH SCH SCH SC	STAIN	1/2LITE NONE 3,333 NONE 1/2 LITE 3,333	36 PR 36 36 36 36 36 36 36 36 36 36 36 36 36 3	84 84 84 84 84 84 84 84 84 84 84 84 84 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FM		GALV. IN FRANCE & DOOR  - MY TINTED FILM	20 110 110 110 110 110 110 110 110 110 1	10 12 6 14 14 14 14 14 14 14 14 14 14 14 14 14	11,13 11 7 13,18 13,15 13,15 13,15 13,15 13,15 15 13,15 15 13,15 15 13,15 15 13,15 15 15 15 15 15 15 15 15 15	
A		9CH HH SCH SCH SCH SCH SCH SCH SCH SCH SC	STAIN	1/2LITE NONE 3,333 NONE 1/2 LITE 3,333	36 PR 36 36 36 36 36 36 36 36 36 36 36 36 36 3	84 84 84 84 84 84 84 84 84 84 84 84 84 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FM		GALV. IN FRANCE & DOOR  - MY TINTED FILM	20 110 110 110 110 110 110 110 110 110 1	10 12 6 14 14 14 14 14 14 14 14 14 14 14 14 14	11,13 11 7 13,18 13,15 13,15 13,15 13,15 13,15 15 13,15 15 13,15 15 13,15 15 13,15 15 15 15 15 15 15 15 15 15	
A		9CH HH SCH SCH SCH SCH SCH SCH SCH SCH SC	STAIN	1/2LITE NONE 3,333 NONE 1/2 LITE 3,333	36 PR 36 36 36 36 36 36 36 36 36 36 36 36 36 3	84 84 84 84 84 84 84 84 84 84 84 84 84 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FM		GALV. IN FRANCE & DOOR  - MY TINTED FILM	20 110 110 110 110 110 110 110 110 110 1	10 12 6 14 14 14 14 14 14 14 14 14 14 14 14 14	11,13 11 7 13,18 13,15 13,15 13,15 13,15 13,15 15 13,15 15 13,15 15 13,15 15 13,15 15 15 15 15 15 15 15 15 15	
A		9CH HH SCH SCH SCH SCH SCH SCH SCH SCH SC	STAIN	1/2LITE NONE 3,333 NONE 1/2 LITE 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333	36 PR 36 36 36 36 36 36 36 36 36 36 36 36 36 3	84 84 84 84 84 84 84 84 84 84 84 84 84 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FM		GALV. IN FRANCE & DOOR  - MY TINTED FILM	20 110 110 110 110 110 110 110 110 110 1	10 12 6 14 14 14 14 14 14 14 14 14 14 14 14 14	11,13 11 7 13,18 13,15 13,15 13,15 13,15 13,15 15 13,15 15 13,15 15 13,15 15 13,15 15 15 15 15 15 15 15 15 15	
A		9CH HH SCH SCH SCH SCH SCH SCH SCH SCH SC	STAIN	1/2LITE NONE 3,333 NONE 1/2 LITE 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333	36 PR 36 36 36 36 36 36 36 36 36 36 36 36 36 3	84 84 84 84 84 84 84 84 84 84 84 84 84 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FM		GALV. IN FRANCE & DOOR  - MY TINTED FILM	20 110 110 110 110 110 110 110 110 110 1	10 12 6 14 14 14 14 14 14 14 14 14 14 14 14 14	11,13 11 7 13,18 13,15 13,15 13,15 13,15 13,15 15 13,15 15 13,15 15 13,15 15 13,15 15 15 15 15 15 15 15 15 15	
		9CH HH SCH SCH SCH SCH SCH SCH SCH SCH SC	STAIN	1/2LITE NONE 3,333 NONE 1/2 LITE 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333	36 PR 36 36 36 36 36 36 36 36 36 36 36 36 36 3	84 84 84 84 84 84 84 84 84 84 84 84 84 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FM		GALV. IN FRANCE & DOOR  - MY TINTED FILM	20 110 110 110 110 110 110 110 110 110 1	10 12 6 14 14 14 14 14 14 14 14 14 14 14 14 14	11,13 11 7 13,18 13,15 13,15 13,15 13,15 13,15 15 13,15 15 13,15 15 13,15 15 13,15 15 15 15 15 15 15 15 15 15	
		9CH HH SCH SCH SCH SCH SCH SCH SCH SCH SC	STAIN	1/2LITE NONE 3,333 NONE 1/2 LITE 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333	36 PR 36 36 36 36 36 36 36 36 36 36 36 36 36 3	84 84 84 84 84 84 84 84 84 84 84 84 84 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FM		GALV. IN FRANCE & DOOR  - MY TINTED FILM	20 110 110 110 110 110 110 110 110 110 1	10 12 6 14 14 14 14 14 14 14 14 14 14 14 14 14	11,13 11 7 13,18 13,15 13,15 13,15 13,15 13,15 15 13,15 15 13,15 15 13,15 15 13,15 15 15 15 15 15 15 15 15 15	
		9CH HH SCH SCH SCH SCH SCH SCH SCH SCH SC	STAIN	1/2LITE NONE 3,333 NONE 1/2 LITE 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333	36 PR 36 36 36 36 36 36 36 36 36 36 36 36 36 3	84 84 84 84 84 84 84 84 84 84 84 84 84 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FM		GALV. IN FRANCE & DOOR  - MY TINTED FILM	20 110 110 110 110 110 110 110 110 110 1	10 12 6 14 14 14 14 14 14 14 14 14 14 14 14 14	11,13 11 7 13,18 13,15 13,15 13,15 13,15 13,15 15 13,15 15 13,15 15 13,15 15 13,15 15 15 15 15 15 15 15 15 15	

SCH OR IM DOOR SCH OR IM DOOR SX 55 1/4" TENS. 6L.

5"X38" - 1/4" WIRE 6L. LITE

6"X38" - 1/4" CLEAR
LEXAR LITE

91-0" SCH DOOR W RAG. COORD, DIMS W HECH. SCH DOOR IV SCH DOOR IV FILL LOWERED, FOR DK. RM (SEE SPECA) MANUALLY OPERATED OVERHEAD DOOR (SEE SPECIFICATIONS) SCALE: 1/4" = 11-0" HM FRAME

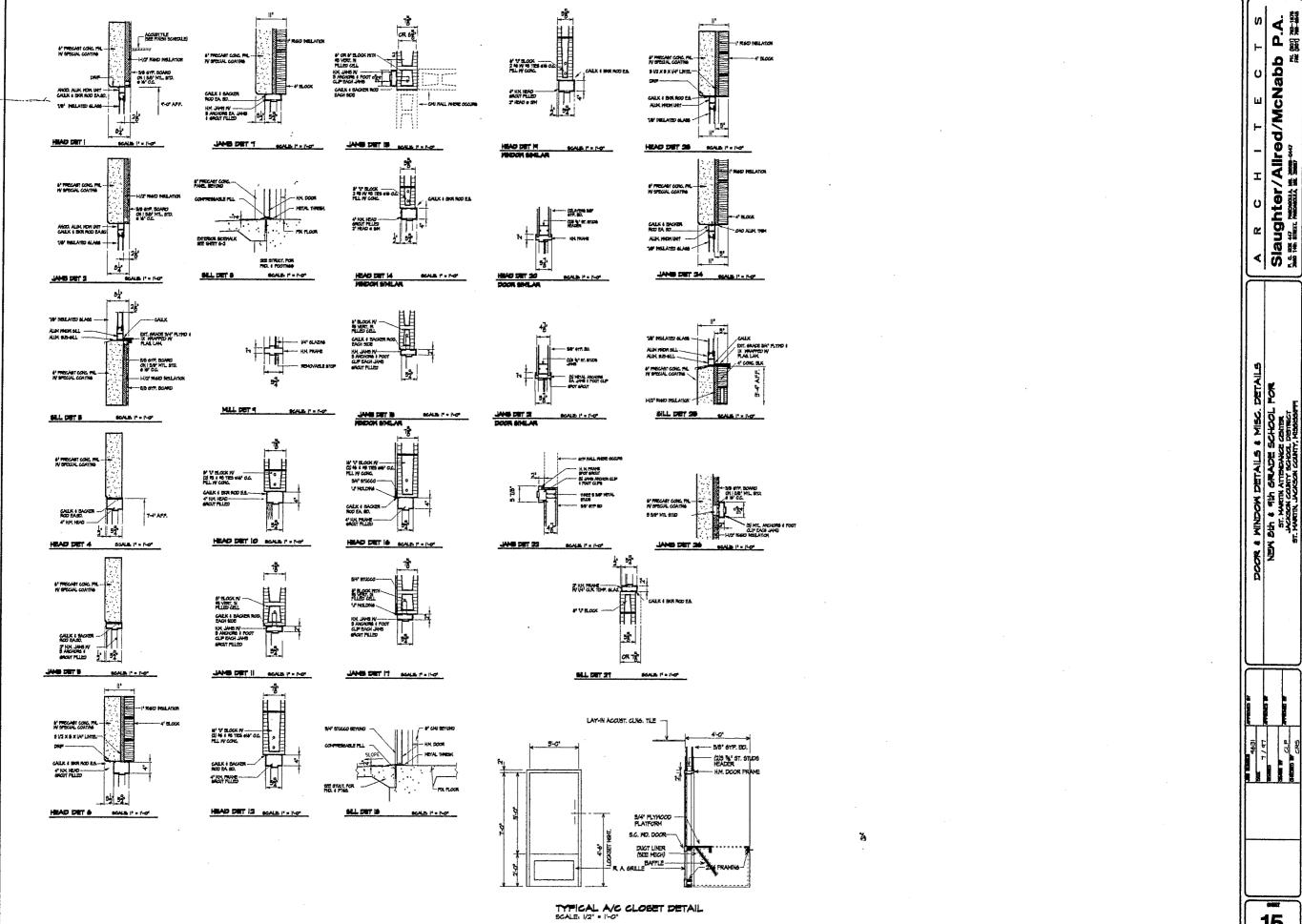
IA

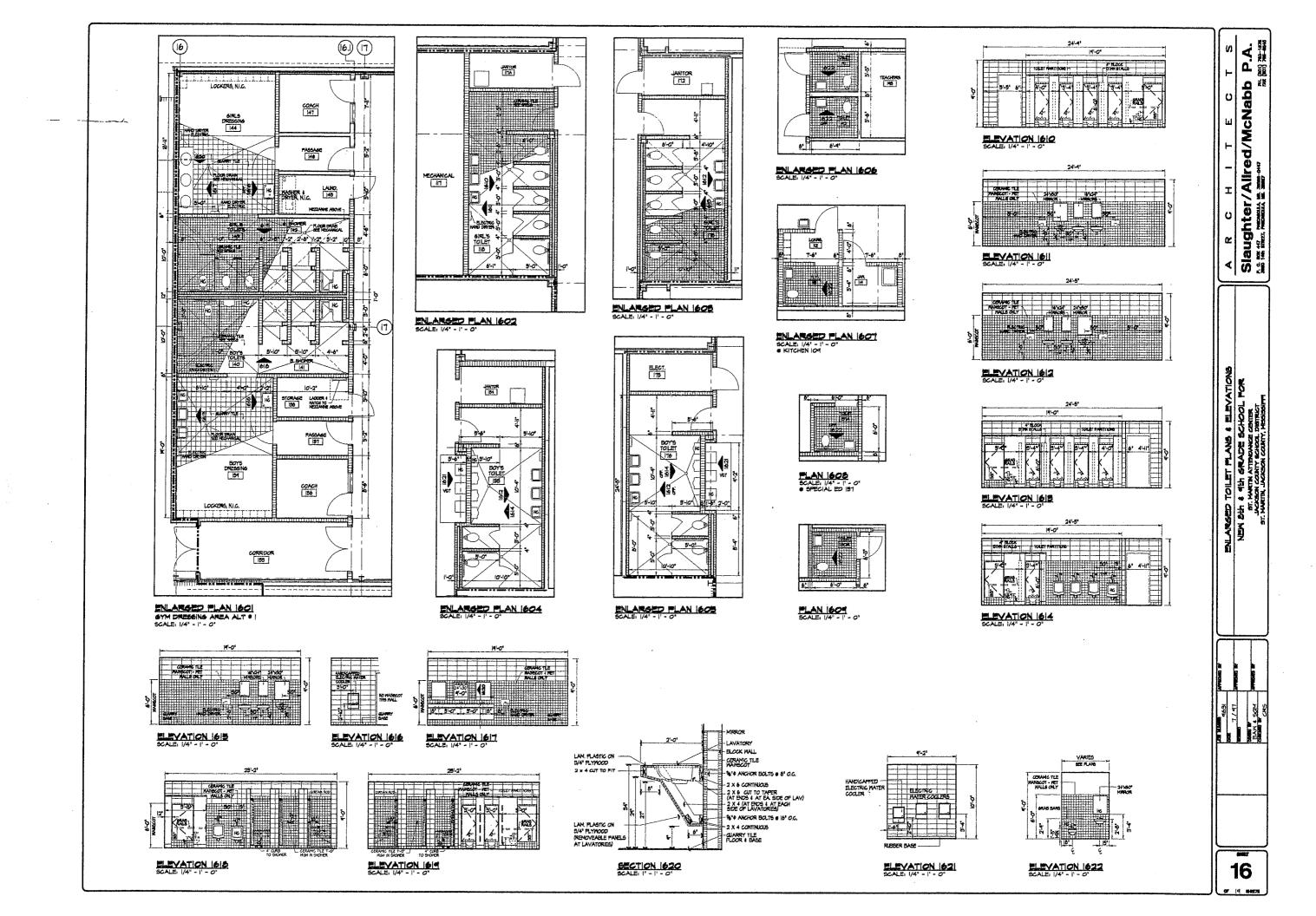
DOUBLE ACTING
HM, FRAME 2 HM FRAME S HM FRAME HM FRAME W 1/4" THK CLR TEMP, GLAZ MINDOM TYPES SCALE: 1/4" = 1'-0"

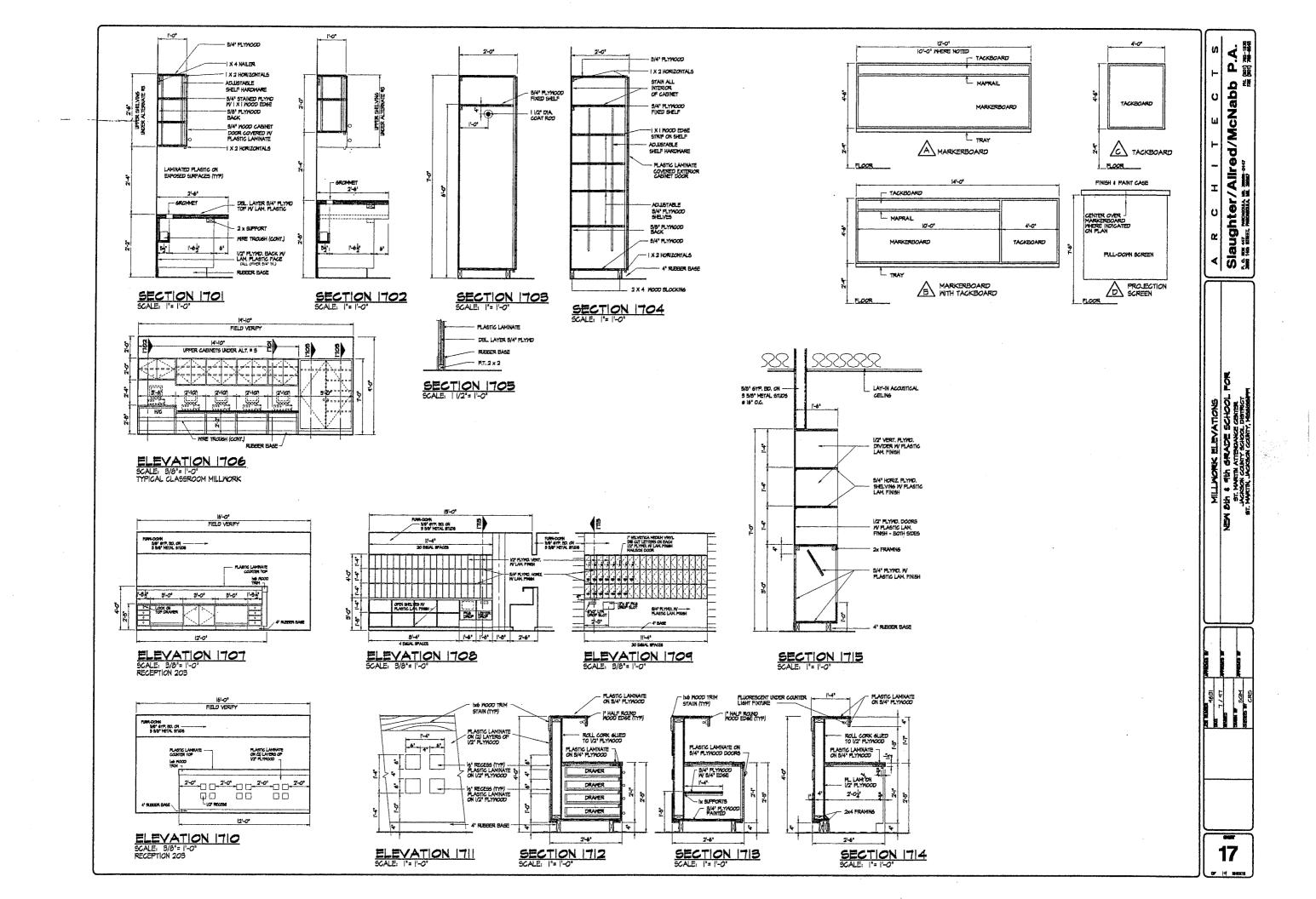
NO 164	TYPE	HATL	COL		NO VIDT		HT F	TYPE FM		LABEL	REMARKS	BW		DE.	JAK
155	- A	HH	PAINT	3X33	PR 36		J	HM		=	GALY. HM FRAME & DOOR	1		6	17
155A	8	NETAL	PAINT	NONE	PR 38		3	HH		-	GALY. HN FRAME & DOOR	1		6	17
156	B	HETAL	PAINT	NONE	PR 36		3	HM		A-JHR	ELECTRIC CLOSER	В	. 1	0	11
156A	8	METAL	PAINT	HONE	36	84		HM		RHG-A RHG-A	ELECTRIC CLOSER	3	1	Q 1	11,1
157	В	METAL	PAINT	NONE	Já	54		HH		AHE-A	ELECTRIC CLOSER	3			11,1
167A	В	SCH	STAIN	NONE	36	84		HK		K-OIII		- 11		0	11
1978	В	METAL	PAINT	NONE	36	54	1	HH		A-3HR		17		4 1	3,1
186 158A	- 18	SCN	STAIN	NONE	36	84	4	HM		-	-	10		4	15
159	8	SCW	STAIN	HONE	35	54	4	HM		-	-	10		7	16
159A	- B	SCH	STAIN	3X33	36	84	1	HH		-		10		4	15
160	Ä	HUK	PAINT	JX33	J6 PR J6	84	!	HM		-	-	10		4	15
161		PM	PAINT	3X33	PR 36		1	HM		-	GALY. HM FRAME & DOOR	1		6	17
101A	В	HETAL	FAINT	NONE	PR 36		3	HM		<del>-</del>	GALV. HM FRAME & DOOR	1	1	6	17
162	A	SCH	STAIN	3X33	36	84		HM		A-JHR 20 MIN	ELECTRIC CLOSER	5	1.		11
182A	C	SCH	STAIN	1-	36	84		НИ		ZO AIR	-	10	1.		15
163	Α.	SCN	STAIN	3X33	36	84	1	HN		20 MIN	-	18	1		21
183A	C	SCH	STAIN	-	36	84	2	HM			-	18	2		21
164A	8	HETAL	PAINT	HONE	36	84	I	HM		A-JHR	ELECTRIC CLOSER	3	10		1,1
1648	Ā	HON	PAINT	JX33	36 PR 36	84		HM		A-3HR	ELECTRIC CLOSER	3	10		1,1
185	A	SCW	STAIN	3X33	36	84		HM		-	CALV. HN FRAME & DOOR	1	10		17
166	A	SCH	STAIN	3X33	76	84		HM		20 MIN		10	14	•	16
166A	C	SCH	STAIN	1-	38	84	- 2	HH		20 MIN	<del></del>	10	14		15
167	A	SCH	STAIN	3833	36	84	-1:	HM		20 MIN		18	20		21
167A	C	scw	STAIN	_=	36	84	2	HH				10	14		15
168	Á	SCW	STAIN	3×33	36	84	1	HM	2	NIM DS	-	10	14		15
166A 169	G	SCW	STAIN		36	84	2	ни			-	18	20		21
189A	C	SCW	STAIN	3X33	36	84	11	НН		MIN DS	-	10	14		15
170	A	SCH	STAIN	3X33	J6	84	2	HH			-	18	20		21
170A	- <del>c</del>	SCH	STAIN	- 2000	36	84	- 1	HM		O MIN	-	10	14		16
171	A	SCV	STAIN	3x33	36	84	2	HM HM		O MIN	-	18	20		21
171A	G	SCW	STAIN	1-	36	84	- 12	HM	2	- MIN	-	10	14		15
172	8	SCH	STAIN	HONE	36	84	<del></del>	HH.		a MIN		18	20	-	21
173	В	SCH	MIATE	HONE	36	84	1	HH		MIN D		9	10		113
174 174A	A	SCV	STAIN	3X33	36	84	ı	HN	2	O MIN	-	- 11	14		11,
74A	A	SCH	STAIN	3X33	36	84	1	HM		NIM D	-	11	14		18
176	В	SCH	STAIN	NONE	36 36	84 64	1	Ю		MIM 0	-	8	10		,13
177	8 '	SCH	STAIN	NONE	36	84		HM	21	O MIN		9	10	11	,13
77A	В	SCH	STAIN	NONE	36	84		HM				10	14		5
76	8	9CW	STAIN	NONE	36	84	1	HN				10	14		5
78A	В	SCW	STAIN	HONE	36	84	4	HH	20	NIM O	*	10	14		5
79 60	В	SCH	STAIN	HONE	36	84	1	HM	-		-	10	14		, 15 , 16
BOA	В	SCH	STAIN	3X33	36	84	1	HM	20	MIN D	-	11	14	13,	
81	A	SCW	STAIN	NONE 3X33	36	54		HH			-	17	14	13,	
AIA	c	SCW	STAIN	3,33	36	84	2	HM	20	MIN	_	10	14	1	
82	A	SCH	STAIN	3X33	36	84	<del> î</del>	HM		<del></del>		15	20	2	
52A	a	SCH	STAIN	-	36	84	2	HH		MIN .		10	14	1	
83	Ā	SCH	STAIN	3X33	36	84	1-	HH	- 27	MEN	- <del>-</del>	18	20	. 2	
5JA	C	SCH	STAIN	]-	36	84	2	HM			<del></del>	10	20	2	
64A	A	SCW	STAIN	JX33	36	84	1	HH	20	MIN	-	10	14	-   2	
85	C	SCW	STAIN	3X33	38	84	2	HM			-	15	20	- 2	
85A	6	SCW	STAIN	1203	36 36	84	2	HM	20	MIN .	•	10	14	110	
56	A	SCW	STAIN	3X33	36	84	1	HR		·	_	15	20	2	
86A	C	SCH	STAIN	-	36	84	2	HM		MIN .		10	14	11	
97	A	SCH	STAIN	3X33	36	84	1	HM	20	MIN .		10	14	2	
57A	C	SCVI	MIATE	-	36	54	2	HM	-		**************************************	18	20	21	
58Á	G C	SCW	STAIN	3X33	38	84	1	HM	20	MIN -	•	10	14	10	
9	B	HETAL	PAINT	NONE	36	84	2	HM		-		18	20	21	
99A	В	METAL	PAINT	NONE	36	84	1	HM			LEGTRIG CLOSER	3	10	11,	13
BB	Ä	HM	PAINT	3x33	PR 36	84	1 3	HM	A+-		LEGTRIC CLOSER	3	10	11,	
11	6	SCH	STAIN	NONE	36	84	1	HN		MIN -	ALV. HN FRAME & DOOR	1	16	17	
12	В	SCN	STAIN	NONE	36	84	i	104		MIN -		13	14	13,	
134	8	SCH	STAIN	HONE	38	84	T	ни	1-			13	14	15	
73A 15	BI-FOLD	em	STAIN	NA TYPE	PR 38	84	=	-	_[-			22	<u> </u>	+!	+
16	B	SCH SCH	STAIN	NONE	36	84	4	HM	20	MEN -		11	19	15	-
	В	SCH	STAIN	HONE	36 36		1 22	HM	=			10	20	21,2	
e e	8	SCH	STAIN	HONE	36	84	2	HM				14	20	21,2	22
9	٨	SCH	STAIN	3X33	36	84	2	HN				14	20	21,2	
	81-FOLD		STAIN	NA	PR 36	-	1.13	<del> ::-</del>	<del></del>			14	20	21	4
	8	METAL.	PAINT	NONE	36	84	l	HH	C-4	5 HIN A	/c	7	10	11	+
	8		STAIN	NONE	36	54	1	HM	7	-		10	10	11	
	A		NIATE	3X33	36	84	1	HM	20	MIN -		11	19	15	
	<del>}</del>		STAIN	3X33	36	84	1	HM	<b></b> ;	E		14	20	21,2	
6	A		STAIN	3X33	36	84	1	HM		MIN -		11	14	15	
6A	C		STAIN	-	36	84	1	HM	- 20	MIN -		10	14	15	_T
7	A	SCV	STAIN	JXJ3	36	84	ti-	HH	20	MIN T		18	20	21	J
		SCH	STAIN	-	36	64	11	HN	- 20			10	14	15	4
			STAIN	3x33	J6	54	1	HM	20	MIN -		10	20	21	4
			STAIN	-	36	84	1	HH				16	20	21	+
			STAIN	3X33	36	64	1	HH	20 1	HIN -		10	14	15	+
			STAIN	JX33	36 36	84	1	HM	_ -	E		18	20	21	+
			MIATE	-7,43	36	84	1	HM	20 /	MIN -		10	14	16	+
				3X33	36	54	1	HM	- <del> -</del> -			18	20	21	J
IA (	Ç .		STAIN	7	36	84	1	HM	20 1	MIN -		10	14	15	I
2 /	١	SCW .		3X33	36	84	<del> </del>	HM	20 1	UIN I	********	18	20	21	I
ZA C		scu .	STAIN	-	36	84	<del> </del>	HM	- 24 !			10	14	15	Ţ
. /				3x33	36	84	i	HM	20 H	III -		15	20	21	+
M C			STAIN		36	84	1	HM	1-			18	20	15 21	+
				NONE	36	84	1	HM	A-JH		ECTRIC CLOSER	3		11,13	+
4 1-				NONE	36	84	1	HH	A-JH	IR EL	ECTRIC CLOSER	3		11,13	
A E			AINT	3X33	PR 38	B4	1	HH			LY, HM FRAME & DOOR	1	16	17	+
A E	·!														

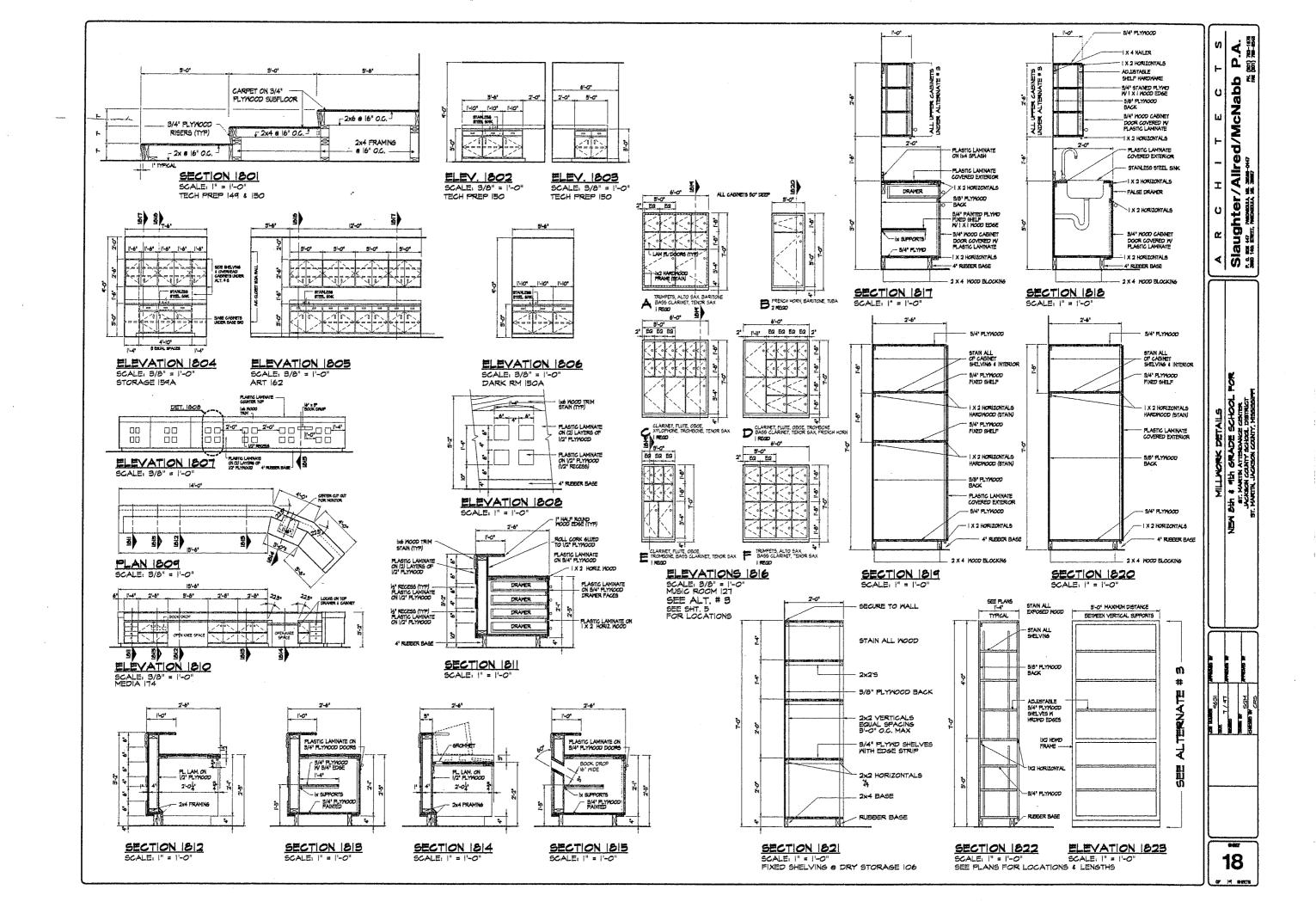
NOTES:

14









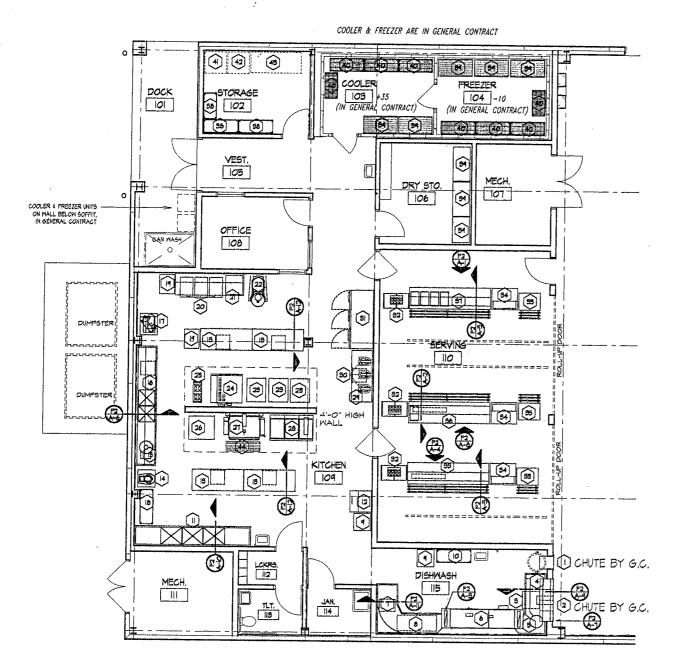
NAME	Жа	FL-FIN	VIL-BASE	WL-MATE	OOM S		S CLG-HOT	CLG-TYP	CLG-FIN	REMARKS
DOCK	101	CONC	HONE	CONC	COAT	E	10'-8"	EF15	E	
STORAGE COOLER	102	VCT	RI	CHU	PT1	=	8,-0,	SATI	=	
FREEZER	103			<del> </del>	<u> </u>		-	ļ	ļ	
VEST.	105	QRY	GRY	CMU	EPT	-	1-1-0-	<del> </del>	-	
DRY STO.	106	VCT	RI	CHU	PTI	-	10'-0"	SAT2 SAT1	-	
MECH.	107	WOT	A1	CHU	PTI	1-	1	EXPOSED	PAINT	<del> </del>
OFF1CE	105	VCT	A1	CHU	PTI	-	9'-0"	SATI	-	
KITCHEN	109	QRY	YRO	CMU	EPT	-	10,-0.	SAT2	-	
SERVING MECH.	110	CONC	QRY	CHU	EPT	-	10'-0"	SAT2	-	
LCKRS.	111	VCT	RI	CMU	PTI	<del> </del>	9'-0"	EXPOSED	PAINT	
TLT.	113	CER	CER	CHU	PT2	*CER	9'-0"	SAT1	<del></del>	A 41 117011 47 197 1144
JAN.	114	VCT	RI	CHU	PTI	-		EXPOSED	PAINT	. 6' HIGH AT WET WALL
DISHNASH	115	QRY	QRY	CHU	EPT	-	10'-0'	SAT2	-	<del> </del>
CAFETERIA	116	ver	R1	CMU	PTI	-	VAULTED	SAT1	-	
AI TERMITE A 0										
ALTERNATE # 2 STAGE	116A	7000	Tet .	Taras	-		7.21 .1	77.2		
31705	11107	vor	RI	CHI	PTI	-	10,-0	SATI	ļ-	
MECHANICAL	117	CONC	<del> </del>	CMJ	PTI	-	<del> </del>	EXPOSED	PAINT	<del> </del>
JANITOR	117A	VCT	RI	CMJ	PTI	-	1	EXPOSED	PAINT	<del> </del>
GIRL'S TOILET	116	CER	CER	CHU	EPT	*CER	91-0"	SATI	-	. 8' HIGH AT WET WALL
CLASSROOM	119	CPT	At	CHLI-GYP		-	9'-0"	SATI	-	1
A/C STORAGE	119A	PLYND	NONE	CMU-GYP		-	11'-0"	GYP	TAF	
STORAGE	123	VCT	RI	CMI	PTI	<u> </u>	8'-0"	SATI	ļ	
SCIENCE LAB	125	VCT	RI	CHU	PTI	<del></del>	10'-0"	SAT1 SAT1		ļ
CLASSROOM	126	VCT	RI	CMJ-GYP	PTI		9'-0"	SATI	<del></del>	<del> </del>
A/C	126A	PLYMO	NONE	CMU-GYP	PTL	1-	11'-0"	GYP	TAF	<del> </del>
MUSIC ROOM	127	СРТ	Ri	CMU	PTI	E	10'-0"	SATI	E	
STORAGE	128	VCT	R1	CMU	PTI	<u> </u>	8'-0"	SAT1	-	
OFFICE MUSIC	130	VCT	Ri	CMU	PT1	ļ <del>-</del>	6'-0"	SATI		
STORAGE	131	VCT	R1	CMU	PTL	<del>-</del>	8'-0"	SATI	ļ:	
SCIENCE LAB	132	ver	RI	CMU	PTI	-	10,-0.	SAT!	<del>[</del>	<del></del>
OY'S TOILET	133	CER	CER	CMU	EPT	+CER	9'-0"	SATI	<del>-</del>	. 6' HIGH AT WET WALL
IANITOR	134	VCT	A1	CHU	PTI	<del> </del>	-	EXPOSED	PTI	V INSTINCT MALL
ALTERNATE # 1		T.	72:							
DORR I DOR	136	VCT	R1	CMU	PT2	-	8,-0,	SATI		
ASSAGE	136	VCT	R1	CMI	PT1 PT2	<u> </u>	8,-0,	SATI	<del>-</del>	ļ
STORAGE	138	VCT	R1	CMU	PT1	-	10,-0,	SAT1	<del></del>	<del> </del>
OYS DRESSING	139	ORY	QRY	CHU	EPT	•CER	10'-0"	SATZ	<del></del>	. 6' HIGH AT WET WALL
OY'S TOILETS	140	CER	CER	CHU	EPT	•CER	8'-d*	SATZ	-	. 6' HIGH AT WET WALL
. SHOWER	141	CER	CER	CIAU	EPT	•GER	8,-0.	SAT2	-	" 7' HIGH AT SHOWERS
IRL'S TOILETS	142	CER	CER	CMU	EPT	*CER	8'-0"	SAT2	-	. 7' HIGH AT SHOWERS
IRLS DRESSING	143	CER	CER	CMU	EPT	*CER	4 -0"	SATZ	-	. 6' HIGH AT WET WALLS
AUND.	146	VCT :	RI	CMU	PTI	•CER	10'-0"	SAT2 SAT1	-	. 6' HIGH AT WET WALLS
ASSAGE	146	VCT	Ri	CHU	PT2	<del>-</del>	10,-0,	SAT1	-	
COACH	147	VCT	Ri	CHU	PTI		9'-0"	SATI		
YHNASIUH	146	GF	Ri	CHU-CYP	PT2-PT1	-		PEXPOSED	PAINT	PLASTIC HESH OVER IN
ECHNOLOGY 11 SCOVERY	149	CPT	R1	CMJ-GYP	PT1		10,-0,	SATI	_	
ARK RM.	149A	VCT	Ri	CMJ-GYP	PTI	-	8'-0"	SATI	-	
TOR.	1498	CPT	RI	CMJ-GYP	PTL	-	9'-0"	SATI	-	
UO10/ YIDEO	149C	VCT	RI	CHU	PTI	-	9'-0"	SATI	-	
REP ARÉA	1490	VCT	RI	CMU	PTt	-		SATI	-	
AB, LAB	149E	CPT	Ai	CMU-GYP	PTI	-	8,-0,	SATI	-	
ECHNOLOGY I SCOVERY	150	CPT	Ri	CMU-GYP	PTI '	-	10'-0"	SATI	- 1	
ARK RM,	150A	VCT	RI	CMJ-GYP	PTI	-	8'-0"	SATI	-	<del></del>
TOR,	1508	VCT	R1	CMU-GYP	PTL	-	9'-0"	SAT1	-	
U010/ V10E0	150C	CPT	RI	CMU	PTI	-	9'-0"	SATI	-	
REP AREA AB. LAB	150D	CPT	R1	CMU	PTI		9'-0"	SATI	-	
ORRIDOR	151	CPT	R1	CWI	PT1			SATI SATI	-	
CHPUTER DISCOVERY	152	CPT	RI	CMU-GYP	PTI			SAT1		
TORAGE	152A	CPT	RI	CHU	PTI	-		SATI		
ETWORK HUB	1528	CPT	Ai	CMU-GYP	PT1	-		SAT1	-	
	153	CPT	RI	CMU-GYP	PTI		8,-0,	SATI	-	
TORAGE	153A	CPT	RI	CMU	PTI			SAT1	-	~
ETWORK HUB DRRIDOR	1538	CPT	R1	CMU-GYP	PT1			SATI		
DRRIDOR	155	CPT	R1	CMU	PT2 PT2			SAT1		
ORRIDOR	186	CPT .	RE	CMU	PT2			SAT1		
PECIAL EDUCATION	167	VCT	R1	CMU	PTI			SATI		· · · · · · · · · · · · · · · · · · ·
DILET	167A	CER	CER	CMU	PTI	•CER	9'-0"	SATI	-	. 6' HIGH AT WET WALL
FICE	155	CPT	R1	CHU	PTI			SATI		
DIO/ YISUAL	159	CPT	Ri	CHU	PTI			SAT1	-	
TOR, DRRIDOR	169A 160	VCT CPT	R1	CMU	PT1 PT2			SAT1	1	
	151	CPT	Ri	CMU	PT2			SAT1 SAT1	<u>:</u> l	
	162	VCT	RI	CMU-GYP	PTI			SATI		
/C	162A	PLYMD	NONE	CMU-GYP	PTI	-	11'-0"	GYP	TAF	
		CPT	Ri	CMU-GYP	PT1			SATI	-	
		PLYMO	NONE .	CMJ-GYP	PTI				TAF	
	164	VCT	RI	CMU-GYP	PT2			SATI	1	
		GPT	RI	CMU-GYP	PTL			SATI SATI		
		PLYMO	NONE	CMI-GYP	PTI				TAF	
ECIAL EDUCATION		CPT .		CIAL	PTI			SATI		
		PLYMO		CMJ-GYP	PTI		11'-0"		TAF	
		CPT		CMU-GYP	PTI			SATI	-	
		PLYMO			PTI				TAF	
		CPT PLYMO			PT1			SATI		
				CMU-GYP	PTL				TAF	
		PLYMD	NONE	CHU-GYP	PTL			SAT1 GYP	TAF	
AS\$ROOM			aı	CMU-GYP	PTI			SATI		
C C	171A	PLYMO	NONE	CMJ-GYP	PTI				TAF	
			Ri	CMU	PTI	-	- 1	D32D9X	PT1	
RL'S TOILET								SATI		. 5' HIGH AT WET WALLS
					PTI			SAT1		
DIA CENTER	175				PTI -	- 1			PTI	
DIA CENTER ECT.				CMU Ì	EPT .	CER 1	9'-0"	SAT1	- l'	" 6' HIGH AT WET WALLS
DIA CENTER ECT. M'S TOILET	176				ATI .		A'-00	AT1		
DIA GENTER EGT. Y'S TOILET NFERENCE TEND. GENTER	176	CPT	RI	CMU	PTI -			SATI	-	
DIA GENTER EGT. Y'S TOILET NFERENCE TEND, CENTER INGIPAL	176 177 178	CPT CPT	R1 R1	CHU	PTI -	-	6'-G* S	SAT1		

NAME	No	FL-FIN	WBASE	WL-MATL	WL-FIN	WL-WAINS	CLG-HGT	CLG-TYPE	CLG-FIN	REMARKS
ATTENDANCE CENTER			1	1		<b>******</b>				
SECRETARY	180	CPT	RI	CMU	PTI	-	9'-0"	5ATL	-	
TOILET	150A	CER	CER	CHU	PTI	*CER	9'-0"	SATI	-	. Q, HIGH YL MEL
CLASSROOM	181	CPT	RI	CMU-GYP	PTI	-	8,-0,	SATI	-	
<b>A∕C</b>	181A	PLYMO	NONE	CMU-CYP	PT1	-	11'-0"	GYP	TAF	
CLASSROOM	162	CPT	RI	CMU-CYP	PT1	•	8,-0,	SATI		
A/0	162A	PLYND	NONE	CHAU-GYP	PT1	<u>.                                    </u>	11'-0"	GYP	T&F	
CLASSROOM	183	CPT	R1	CMU-GYP	PT1		9'-0"	SATI	-	
A/0	163A	PLYWO	NONE	CMN-GAL	PT1		11'-0"	QYP	TAF	
CLASSROOM	154	CPT	RI	CMU-GYP	PTI		8,-0,	SATI	-	1
A/C	184A	PLYWO	NONE,	CHU-GYP	PT1	-	11'-0"	gyp .	TAF	1
CLASSROOM	185	CPT	R1	CHU-GYP	PT1	-	9'-0"	SAT1	-	
A/C	185A	PLYNO	NONE	CMU-CYP	PTI	1-	11'-0"	GYP	T&F	
CLASSROOM	186	CPT	RI	CHU-GYP	PT1	1	9'-0"	SATI	-	· · · · · · · · · · · · · · · · · · ·
A/0	186A	PLYMO	NONE	CHU-GYP	PT1		11'-0"	GYP	T&F	
CLASSROOM	187	VCT	RI	CHU	PT1	ļ <del></del>	9'-0"	SATI		
A/0	187A	PLYMO	NONE	CMJ-GYP	PT1		11'-0"	GYP	TAF	<del> </del>
CLASSROOM	188	CPT	RI	CHU-GYP	PTI	-	9'-0"	SATI	-	<del></del>
A/C.	186A	PLYVO	NONE	CMI-GYP	PTI	-	11'-0"	gyp	T&F	ļ <u></u>
CORRIDOR	189	CPT	RI	CHU	PT2	-	9'-0"	SATI	1 24 1	
CORALDOR	190	CPT	RI	CHU	PT2	ļ <del>-</del>			-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
TOILET	191	CER	CER	CMU-CYP			9'-0"	SATI	-	
TOILET	192	CER	CER		PT1	*CER	8,-0,	SATI	*	. 9, HIGH AT MEL
		1		CHU-GYP	PT1	*CER	Q'-0"	SATI	-	. 6' HIGH AT WET
TEACHERS CLOSET	193	CPT	RI	CYP	PT1	·	9'-0"	SATI	-	
	194	CPT	RI	GYP	PTI	·	9'-0"	SATI	-	ļ
RECEPTION	198	CPT	Ri	CYP	PTI	·	6,-0.	SATI	-	
STO.	196	CPT	RI	CAL	PT1	J	9,-0,	SATI	-	
COUNSEL.	197	CPT	RI	GYP	PTI	-	8'-0"	SATI	-	I
COUNSEL,	196	CPT	A1	CYP	PT1	-	9'-0"	SATI	-	
PRINCIPAL	199	CPT	Rí	CYP	PT1	-	9'-0"	SATI	-	
CLOSET	200	VCT	RI	GYP	PTI	-	g'-0"	SATI	-	
VAULT	201	VCT	Rí	CMI	PTI	-	8'-0"	SATI	-	
STORAGE	202	VCT	R1	CHU	PT1	-	8'-0"	SATI	-	<del></del>
RECEPT LON	203	CPT	RI	GYP	PT1	-	9'-0"	SATI	-	<del>                                     </del>
SEC'Y	204	СРТ	R1	GYP	PT1	-	8,-0,	SATI	-	<del> </del>
ASSISTANT PRINCIPAL	205	CPT	RI	CYP	PT1	-	9'-0"	SAT1	•	
CLASSROOM	206	CPT	RI	CHU-GYP	PT1		9'-0"	SATI		
<b>A∕</b> C	205A	PLYMO	NONE	CHU-CYP	PT1		11'-0"	GYP	TAF	·
CLASSROOM	207	CPT	RI	CMU-GYP	PTI		8,-0,	SATI		·
A/C	207A	PLYWO	NONE	CMU-GYP	PT1		11'-0"	GYP	<del></del> -	
CLASSROOM	208	CPT	Ri			-			TAF	
A/C		PLYWO	NONE.	CMU-GYP	PT1	-	g'-g"	SATI		
			******		PT1		11'-0"	QYP	T&F	
CLASSROOM	209	CPT	Al	CHU-GYP	PT1	<u> </u>	g'-0^	SATE		
<b>√</b> 0	209A	PLYND	NONE	CHU-GYP	PTI	·	11'-0"	GYP	TAF	
CLASSROOM	210	CPT	Ri	CHU-GYP	PT1	·	9'-0"	SATI		
<b>√</b> ¢	210A	PLYWO	HONE	CHU-GYP	PTI	l	11'-0"	GYP	TAF	
	211	CPT	RI	CMU-GYP	PT1		9'-0"	SATI	•	
<b>√</b> c	211A	PLYMD	MONE	CHU-GYP	PT1		11'-0"	<b>QYP</b>	T&F	
	212	CPT	Ri	CHAY-CALL	PT1	-	8,-0,	SATI	-	
Va .	212A	PLYMO	NOHE	CMU-GYP	PTI	-	11'-0"	gyp	T & F	
LASSROOM	213	CPT	R1	CNU-CYP	PTI	-	9'-0"	SAT1	-	
V¢	213A	PLYMD	NONE	CHU-GYP	175		11'-0"	GYP	T&F	
CORRIDOR	214	CPT	Ri	CNU	PTZ	•	9'-0"	SATI		
						· · · · · · · · · · · · · · · · · · ·				
										<del></del>
	1					i				
	- 1									

NOTES:
1. PROVIDE AN 8 FOOT SECTION OF VCT AT DOORS 151, 154, 155, 160, 161, 1648, 1848, ND 2148
2. CERAMIC MAINSCOT 15 6' HIGH. SEE TOILET ELEVATIONS FOR LOCATIONS.
3. 10' CEILING HEIGHT AT ENTRANCE DOORS 154, 155, 160 AND 161.
SEE PLOOR PLAN FOR DIMENSIONS.
4. PROVIDE VCT AT ELECTRIC DRINKING FOUNTAINS (EDF) IN CORRIDORS 155 AND 160. SEE PLAN FOR DIMENSIONS.

LEGEND:

CRY OUARRY TILE OR BASE
CONC. SEALED CONCRETE
VOT VINVL COMPOSITION TILE
OFF CARPET
PLYND 3/4\* PLYNGOOD PLATFORM OVER A SEALED CONC. FLOOR
CER CRAMIC TILE OF BASE
OFF CYM FLOOR (SEE SPECIFICATIONS)
RI 4" FUBBER BASE
CMU CONCRETE MASCNRY UNIT (SEE PLANS FOR SIZE)
GYP 5/8\* GYP BOARD
EXPOSED EXPOSED STRUCTURE PAINTED
EIFS SYSTEM
TAF GYP. BAD TAPE AND FLOAT
SATI 2X2 SUSPENDED ACOUSTICAL TILE
SATI 2X2 SUSPENDED ACOUSTICAL TILE
SATI 2X2 SUSPENDED ACOUSTICAL TILE
PTY POXYY AKT
PTY SEMI GLOSS LATEX PAINT
PT2 GLOSS LATEX PAINT



KITCHEN EQUIPMENT PLAN

THIS FLAN INCLIDED FOR REPERENCE & COORDINATION ONLY.

ALL KITCHEN EQUIPMENT IS "NOT IN CONTRACT", UNLESS OTHERWISE INDICATED.

ITEM HO.	QUARTITY	DESCRIPTION
Kf	1	TRASH CHUTE (BY GENERAL CONTRACTOR)
K2	1	SILVERWARE CHUTE (BY GENERAL CONTRACTOR)
K3	1	MOGRE SILVER SOLK SINK
K4	1	SOMED DISHTABLE W/ I & S 813 PRE-RINST SPRAY
K5	1	DISPOSER
KB	1	DISHWASHER W/ S.S. VEHT EXTENSION TO 4" ABOVE CEILING
K7	1	CLEAN DISHTABLE
KB	1	BOOSTER HEATER
KØ	2	MOBILE TRAY DOLUES
KIO	1	MOBILE DISH RACK SHELVING
KII	1	POT & PAN SMK
K12	1	ICE WAKER WITH STORAGE BIN
K13	1	MOGRE WORKTABLE WITH DRAWER
K14	,	20 QUART WITH WORKE STAND
K15	1	FDOD PROCESSOR
K16	1	VEGETABLE PREPARATION COUNTER WITH OVERSHELF
K17	1	SLICER WITH WORKE STAND
K18	1	MOBILE UTENSIL RACK
K19	2	MODRE PAN RACKS
K20	3	MOBILE INGREDIENT BINS
KŽĪ	1	BAKER'S TABLE WITH OVERSHELF
K22	1	SO QUART HEXER
K23	3	MOBILE HOT FOCO CABINET, INSULATED
K24	1	DOUBLE COMEN OVEN
K25	1	RANGE
K26	1	STACK CONVECTION OVEN
K27	1	TILTING FRY PAN
K28	1	FRYER/TILIER SYSTEM
K29	1	WORKTABLE WITH DRAWER
K30	3	FREE STANGENG BULB WARMER
K31	1	REACH-IN REFRIGERATOR
K32	3	MOBILE TRAY/SILVERWARE DISPENSERS
KSS	1	HAMBURGER SERVING COUNTER
K34	3	MOBILE MILK CARMETS
K35	3	MODRE CASHER'S COUNTER
K36	1	PIZZA SERVING COUNTER
K37	1	HOT FOOD SERVING COUNTER
K38	5	STORAGE SHELVING
K39	4	DUNNUGE RACKS
K40	8	WALK-IN COOLER/FREEZER SHELVING
K41	1	CLOTHES WASHER - BY OWNER
K42	1	CLOTHES DRYER - BY OWNER
K43	1	FOLDING TABLE - BY OWNER
K44	<del>                                     </del>	FLOOR TROUGH WITH GRATE - BY MECHANICAL CONTRACTOR

NEW BOUITMENT FLAN & SCHEDU.

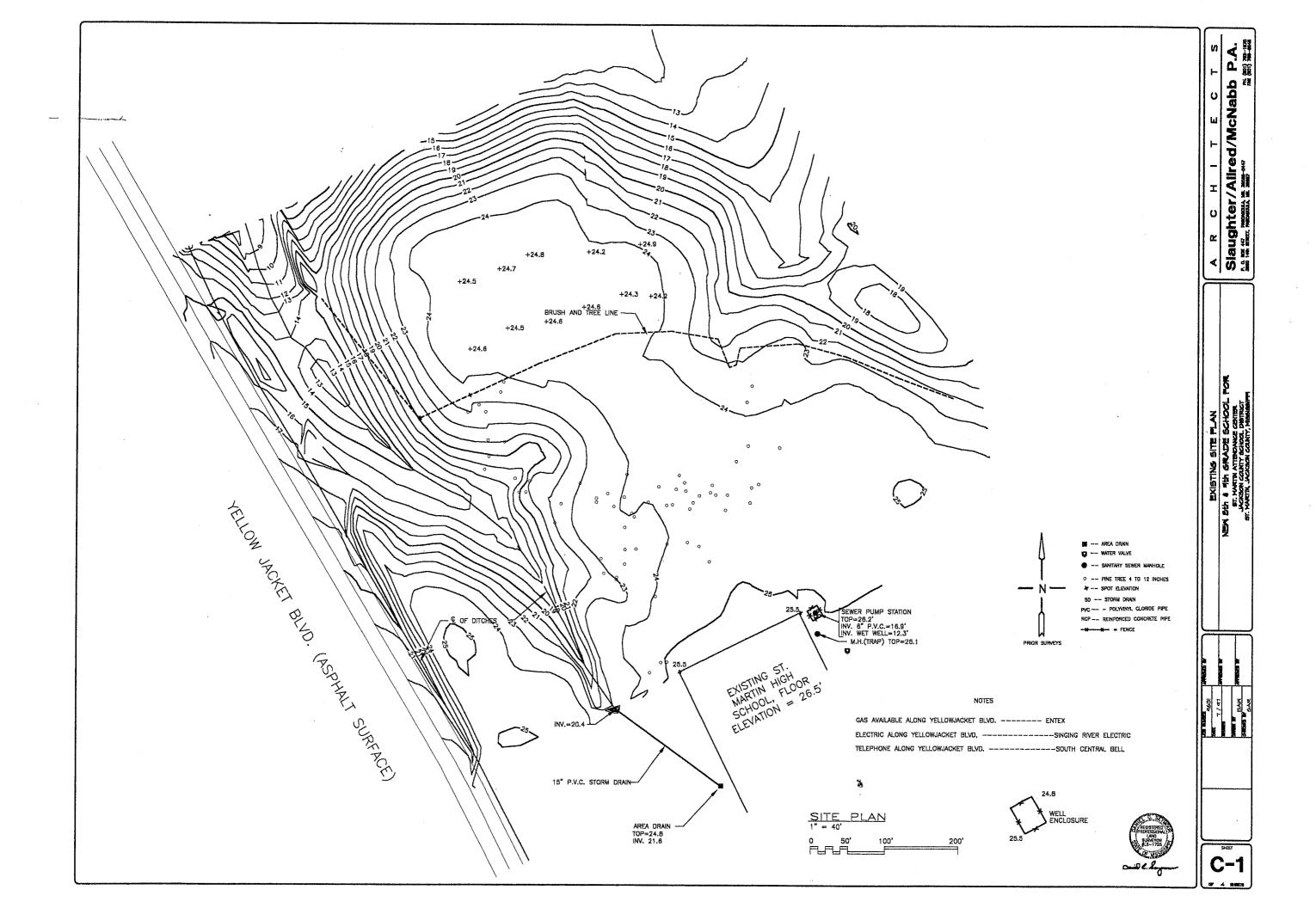
NEW SCH & SCHEDU. FOR ST. NATH ATTENDATE CHIES LACKS CONTY SCHOOL PORTION SCHOOL DESTROY

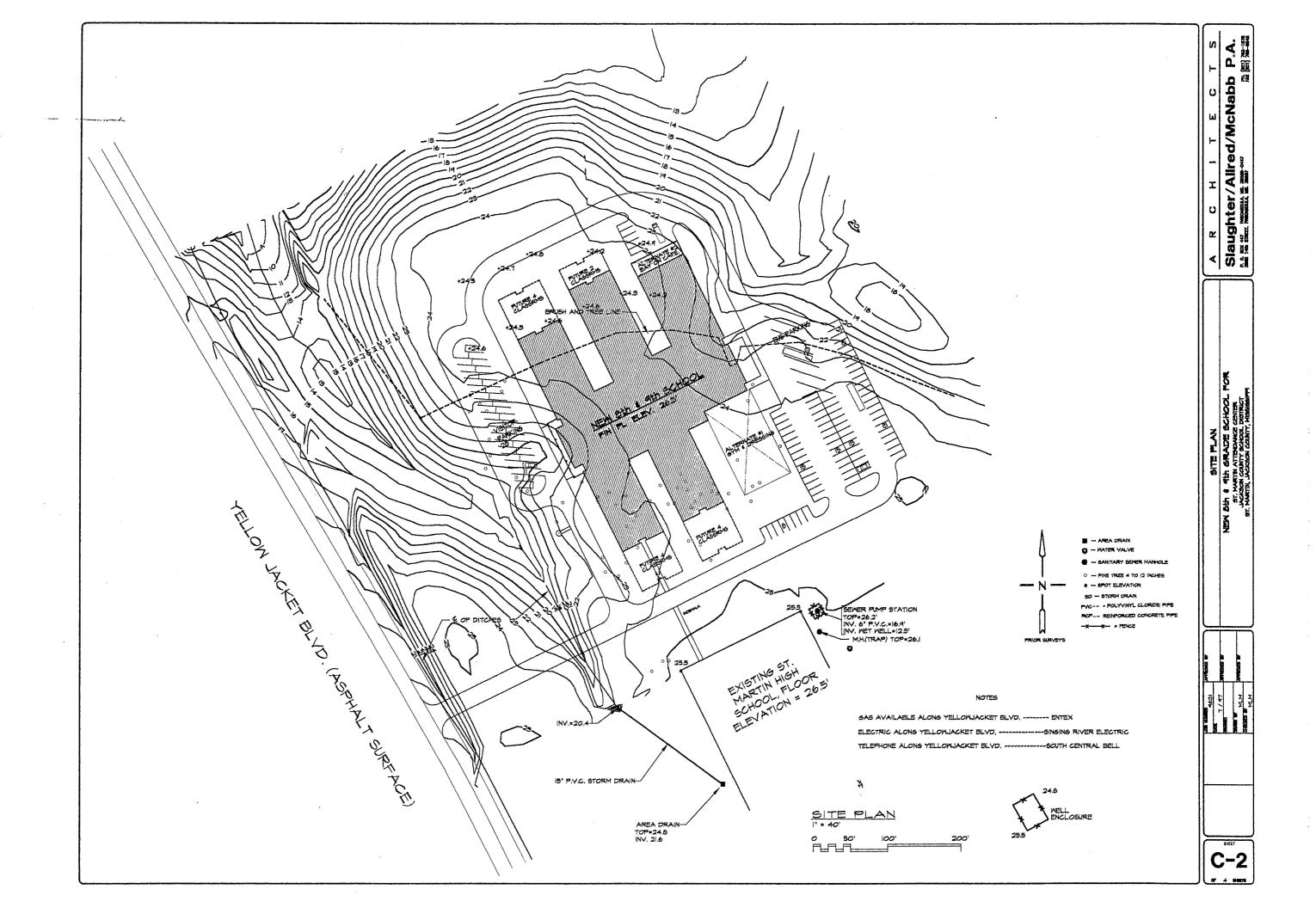
TO ANTIRE LACKS CONTY SCHOOL DESTROY

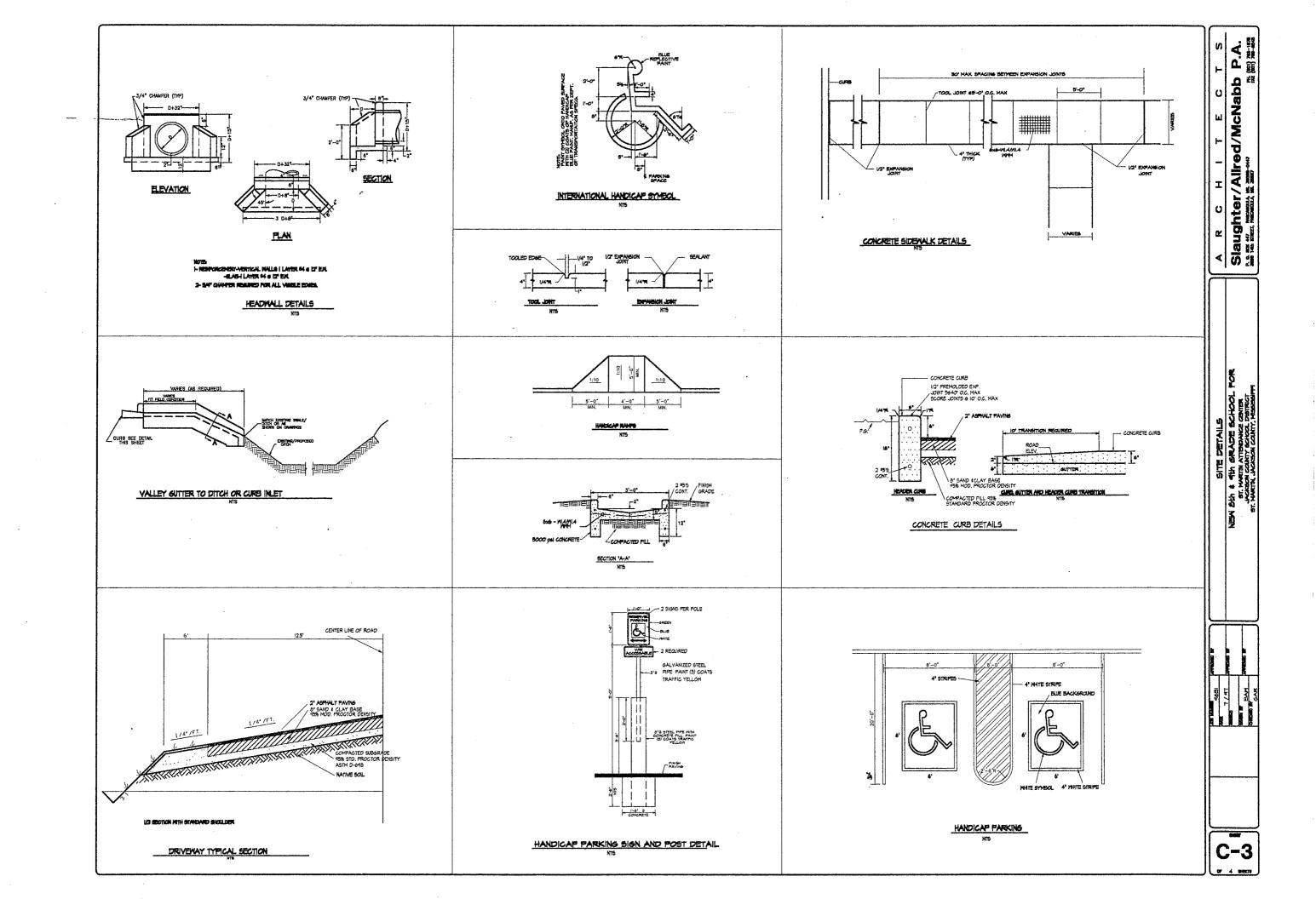
TO ANTIRE LACKS CONTY, MESSESTED

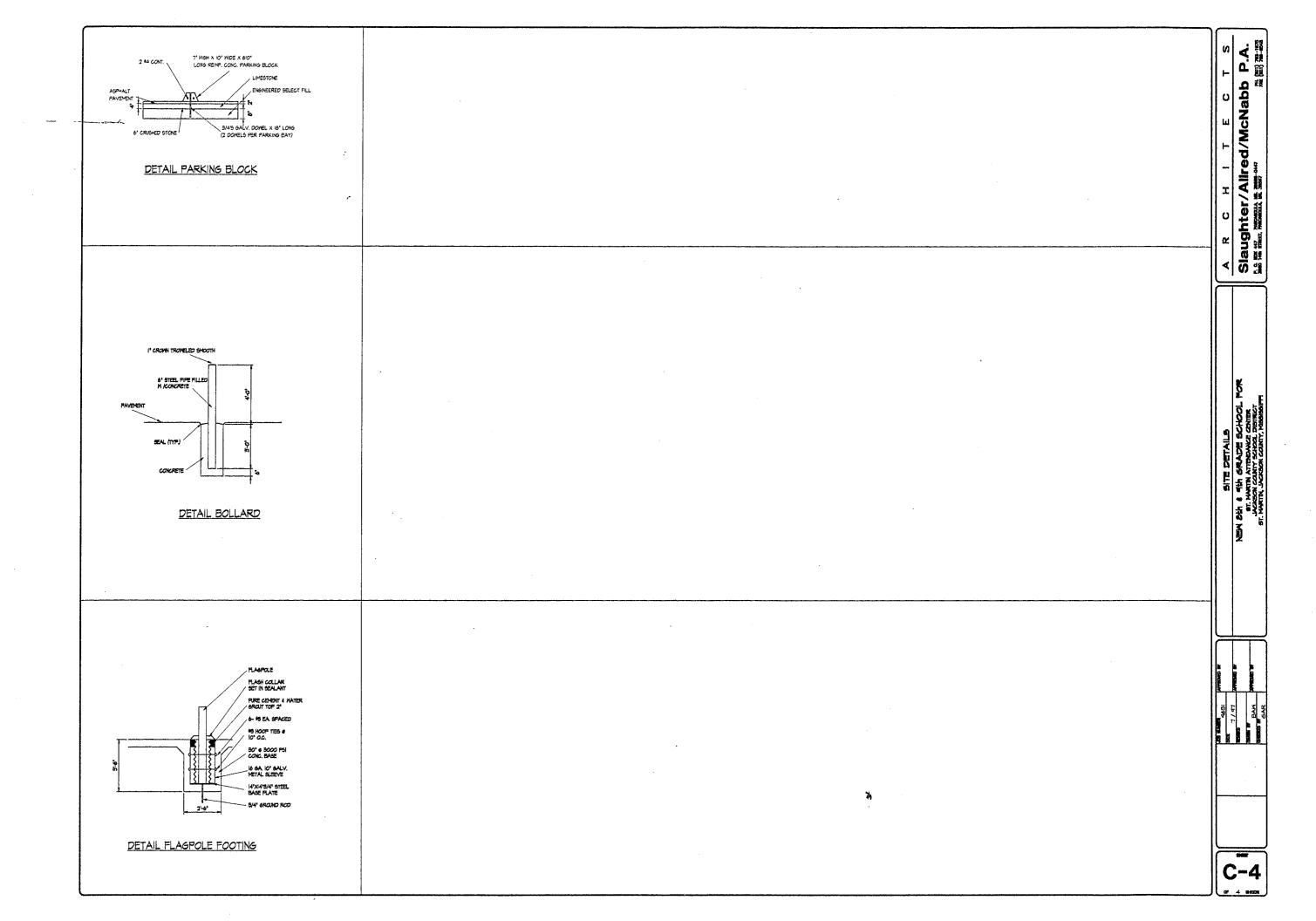
A R C H I Slaughter/Allred/McNabb

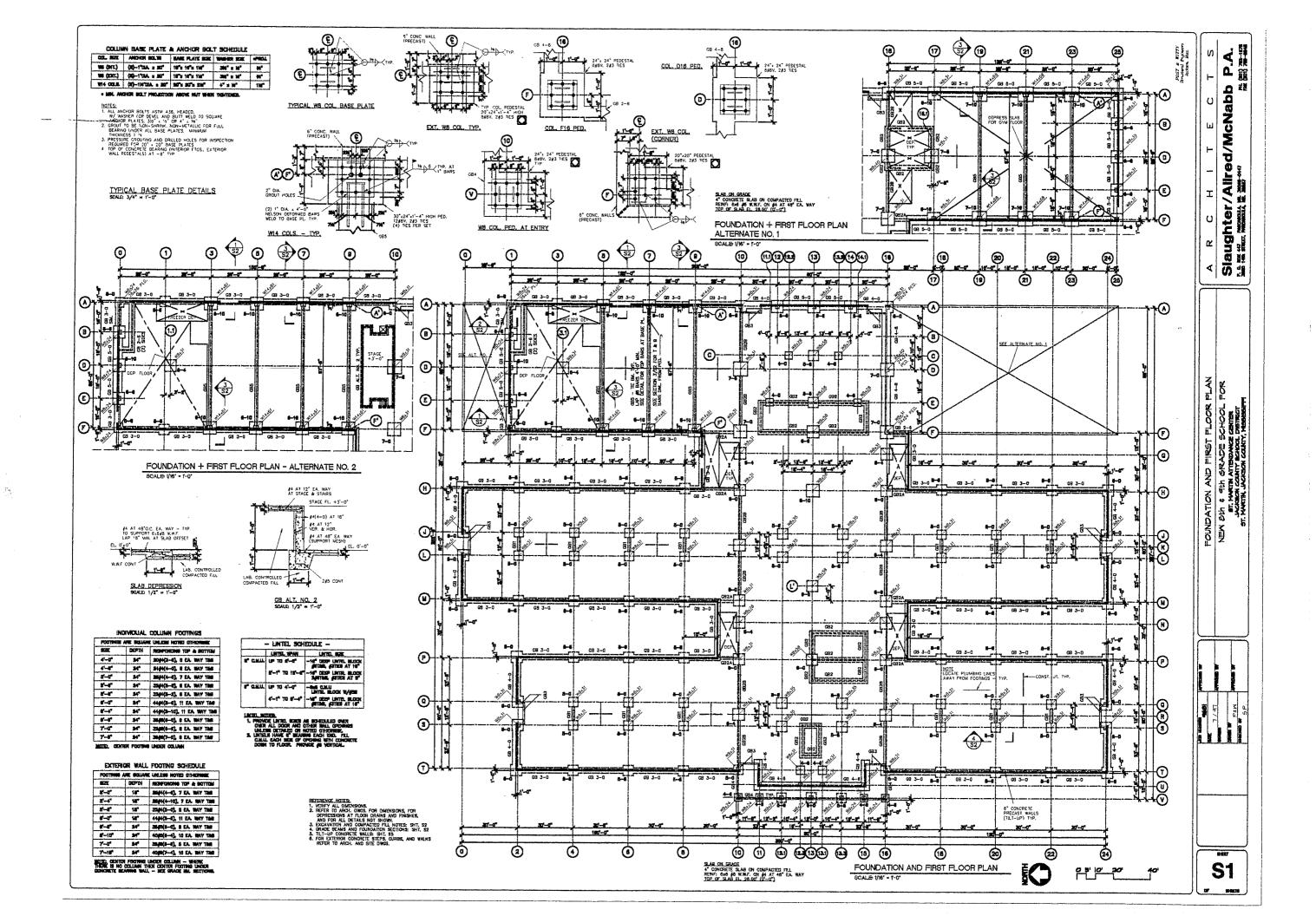
K-1

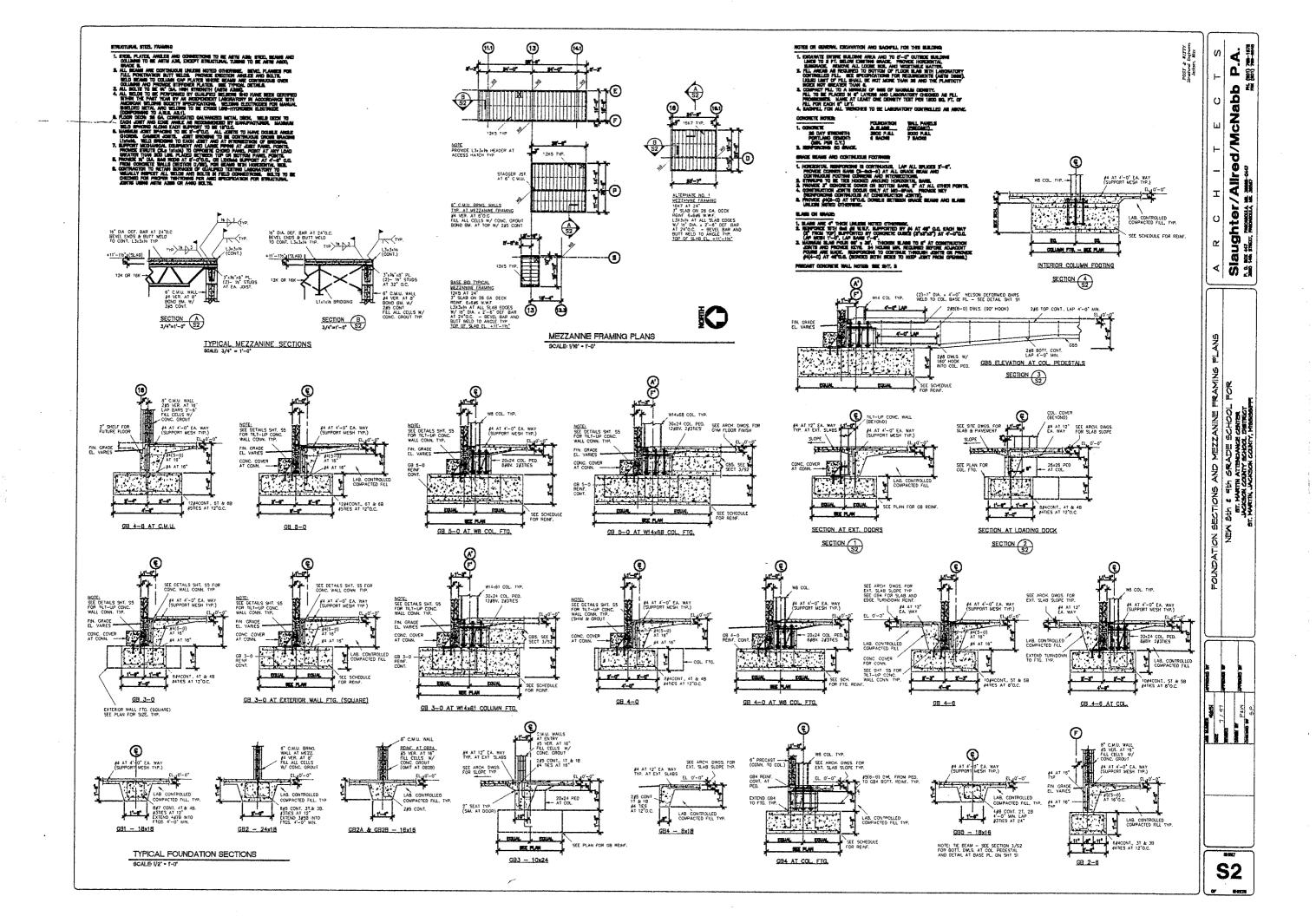


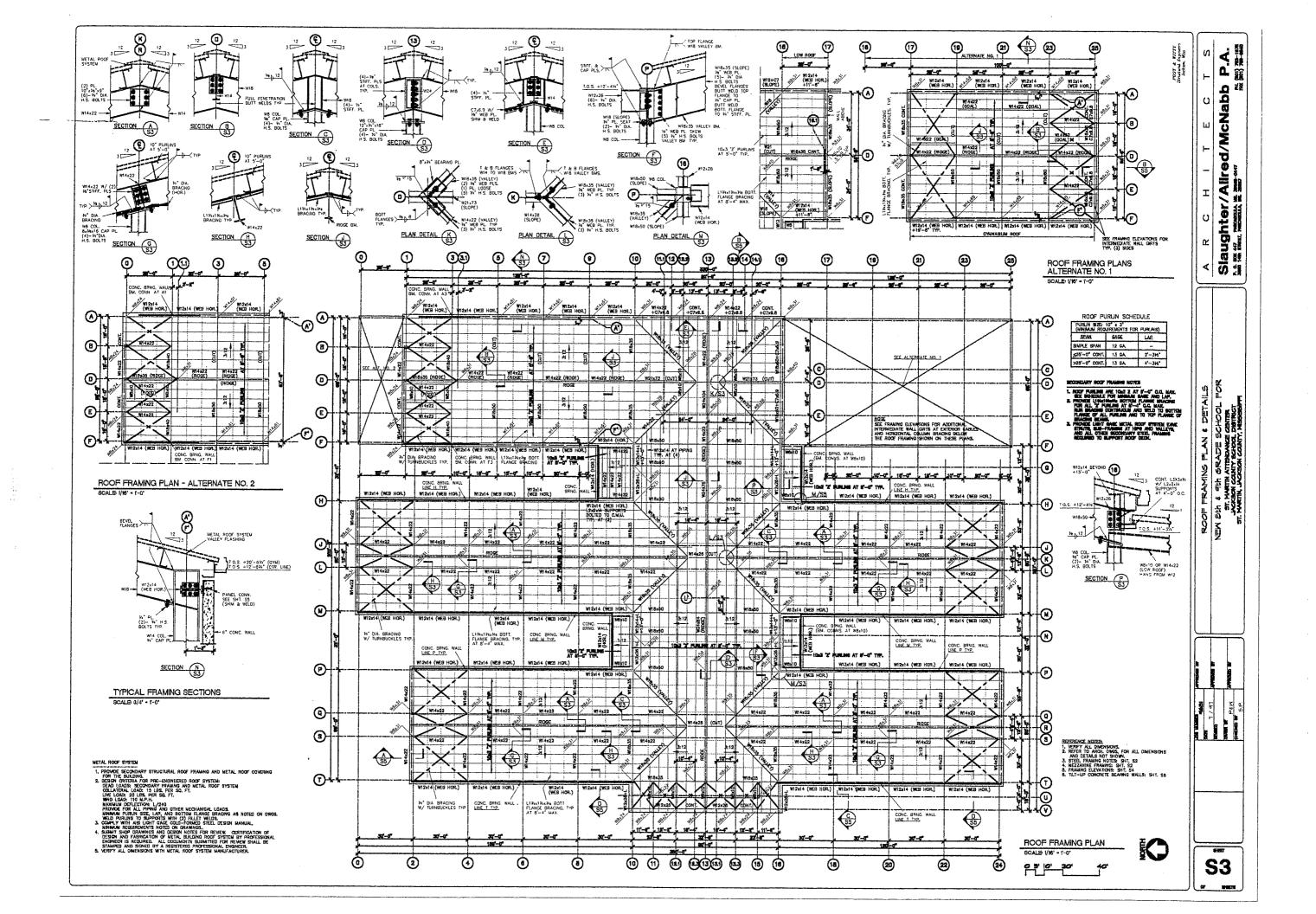


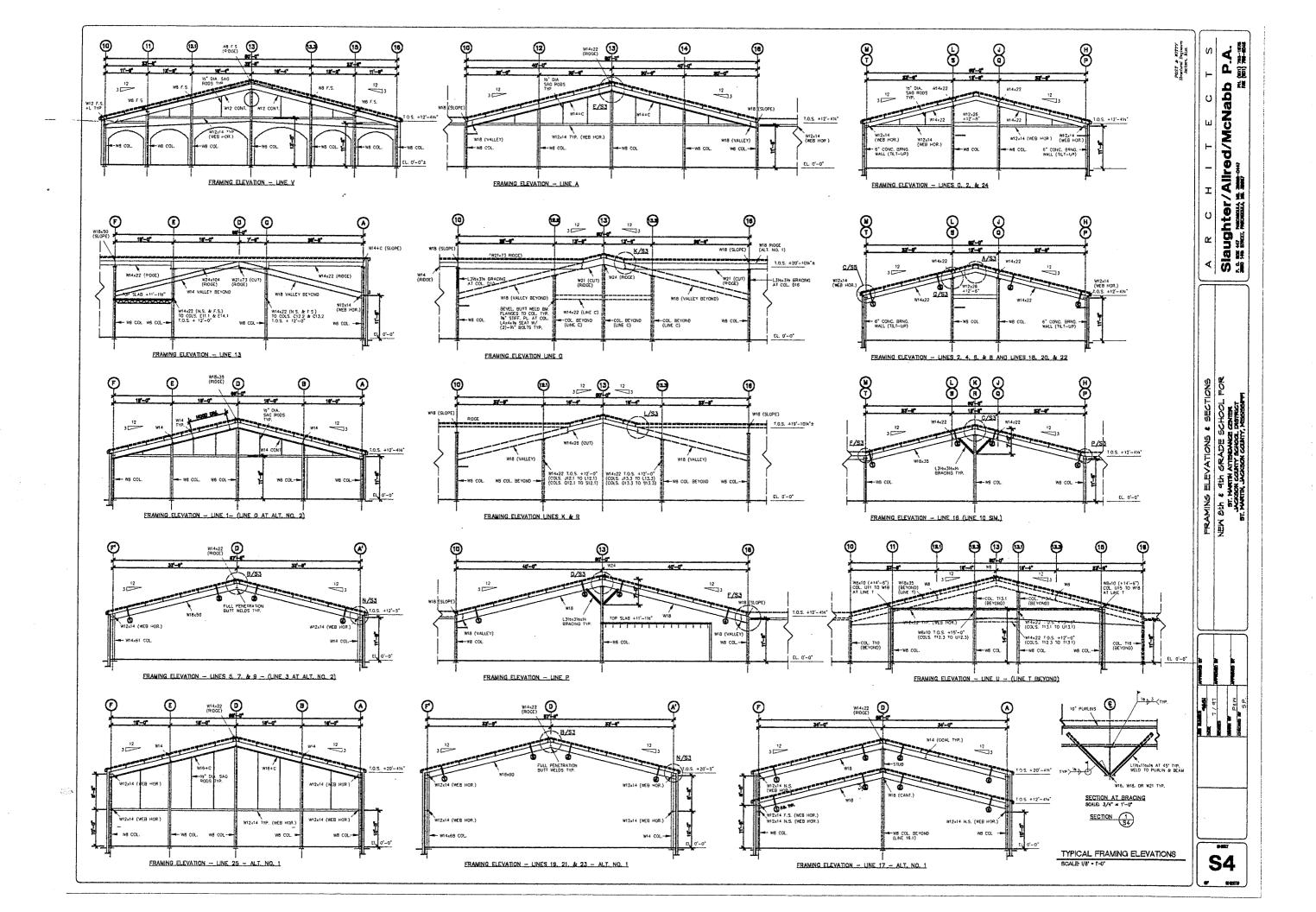


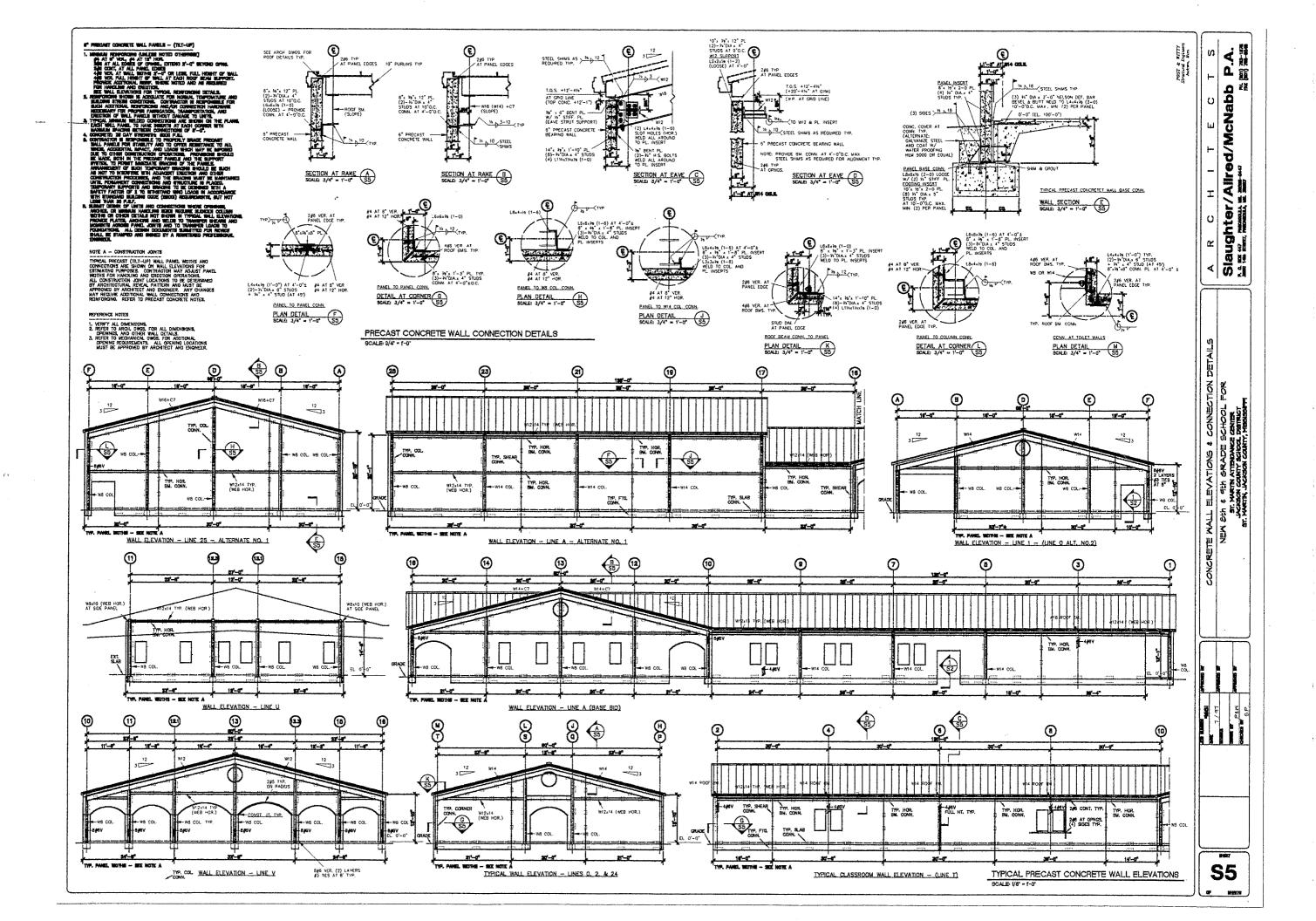


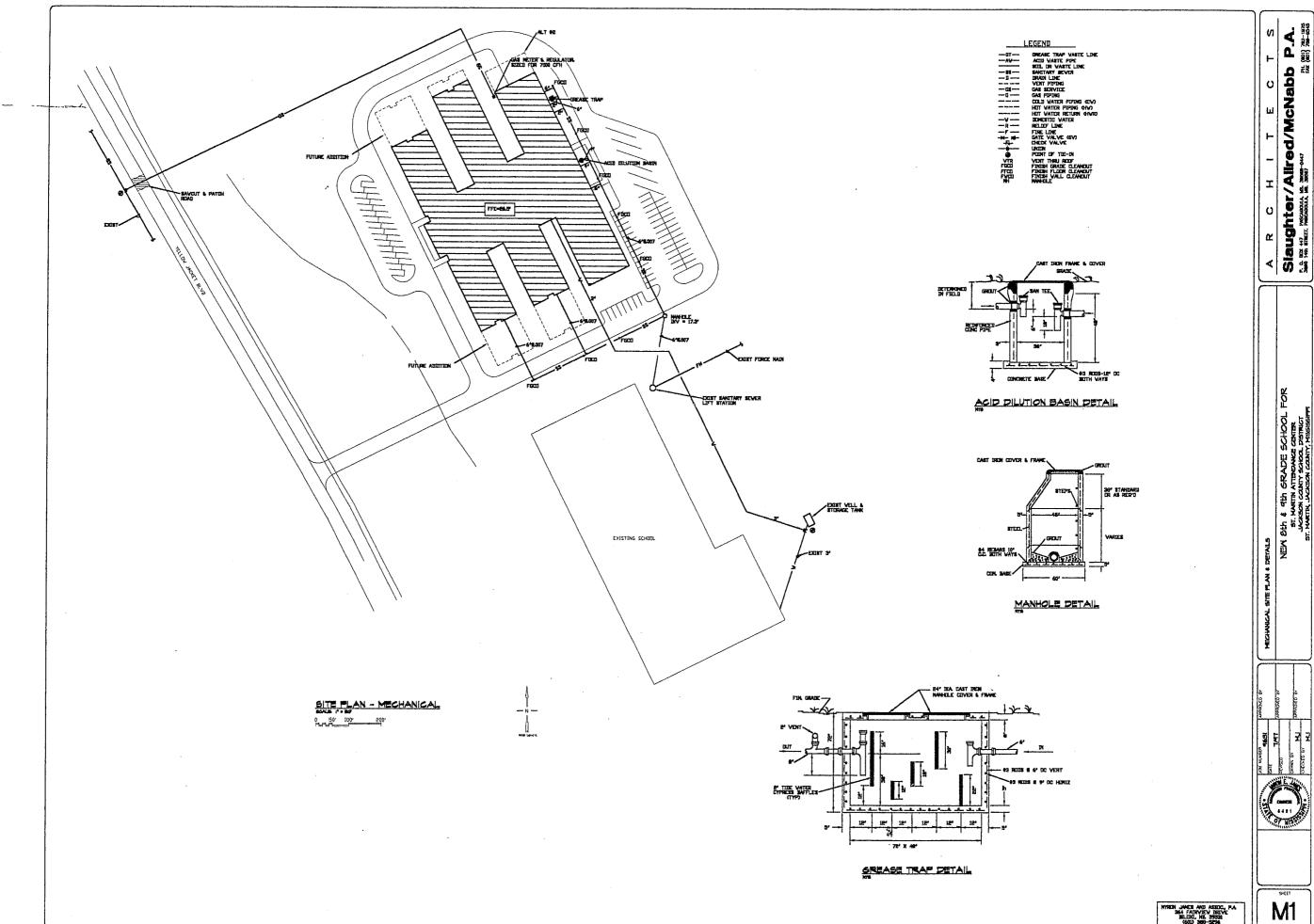




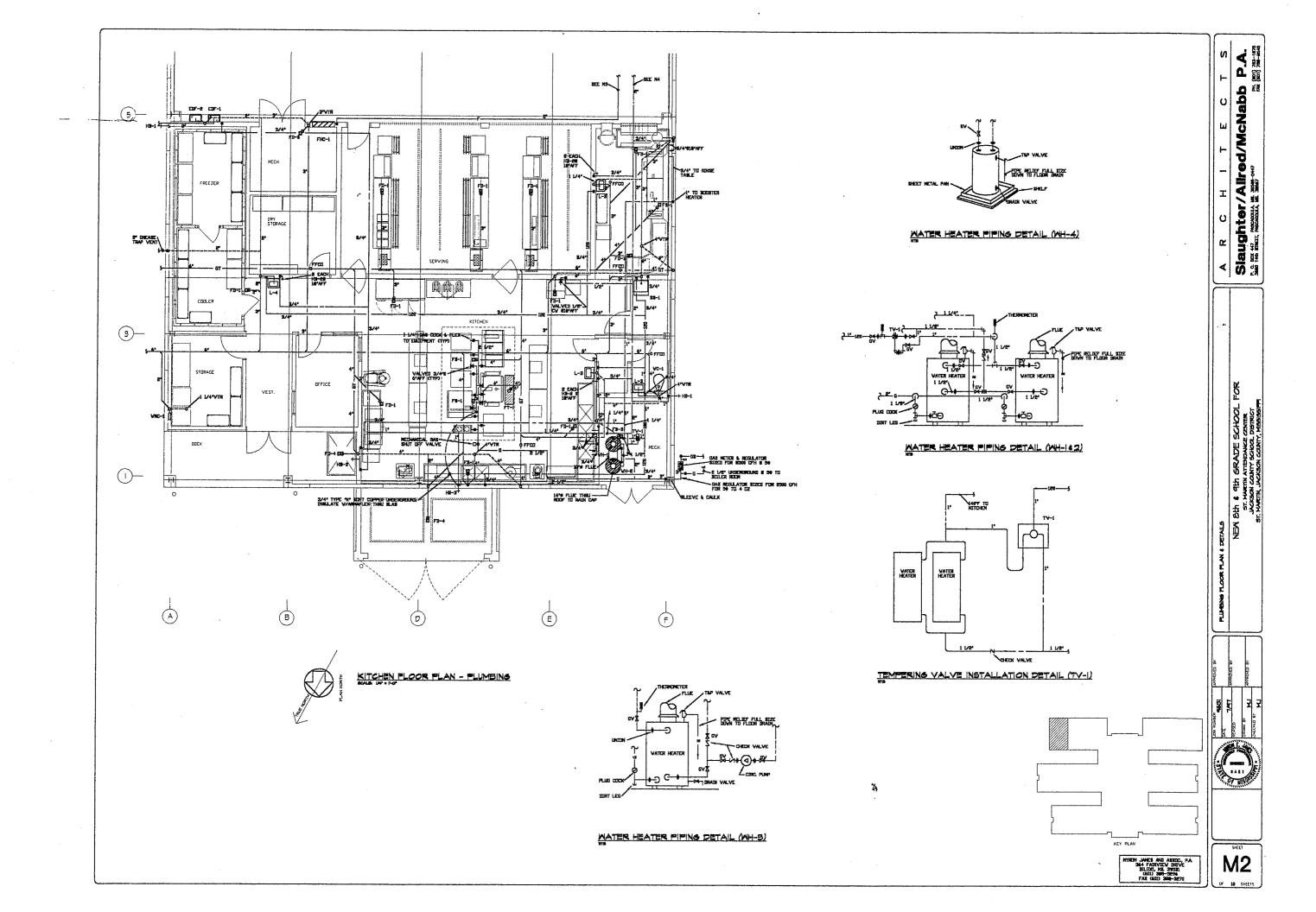


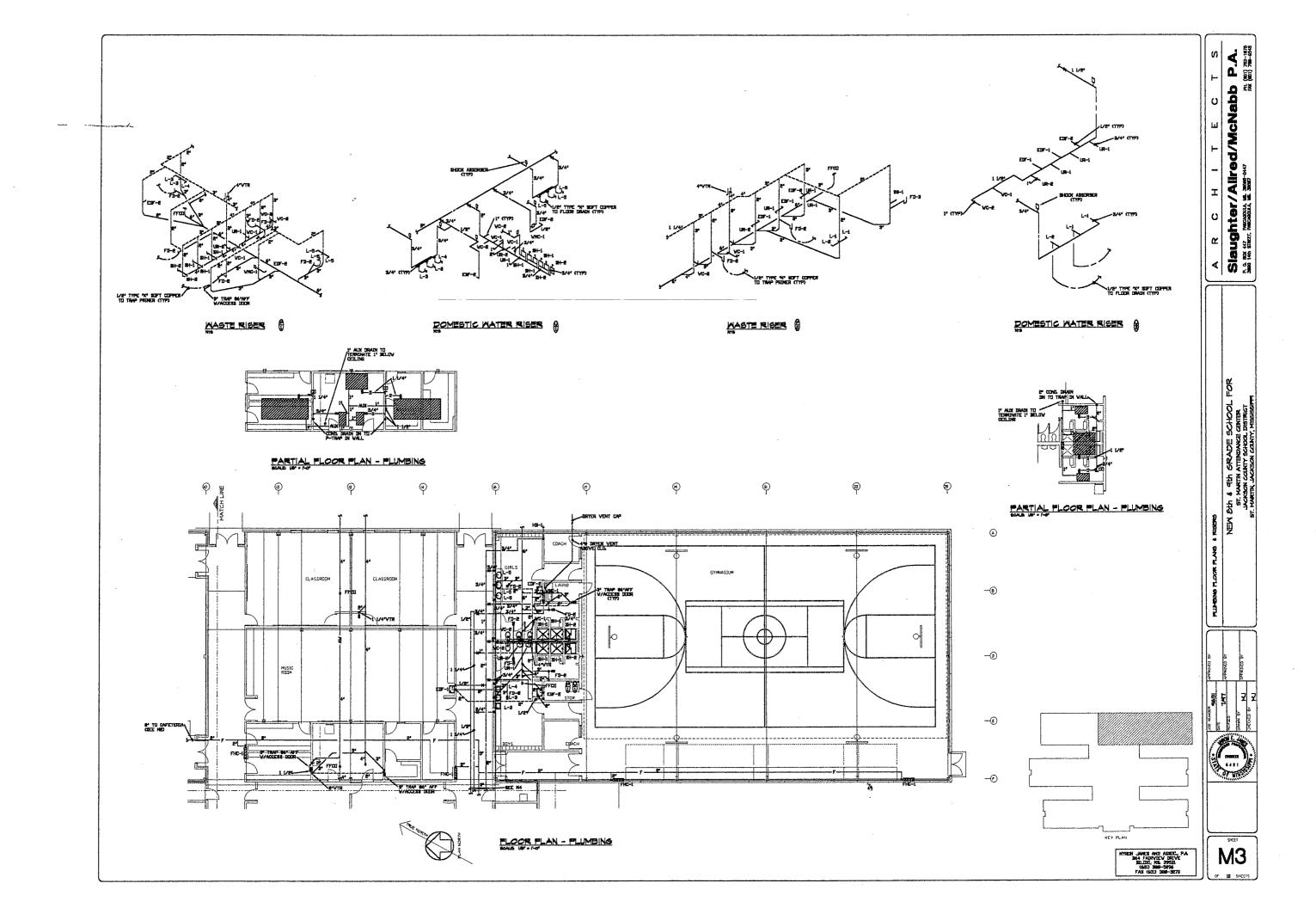


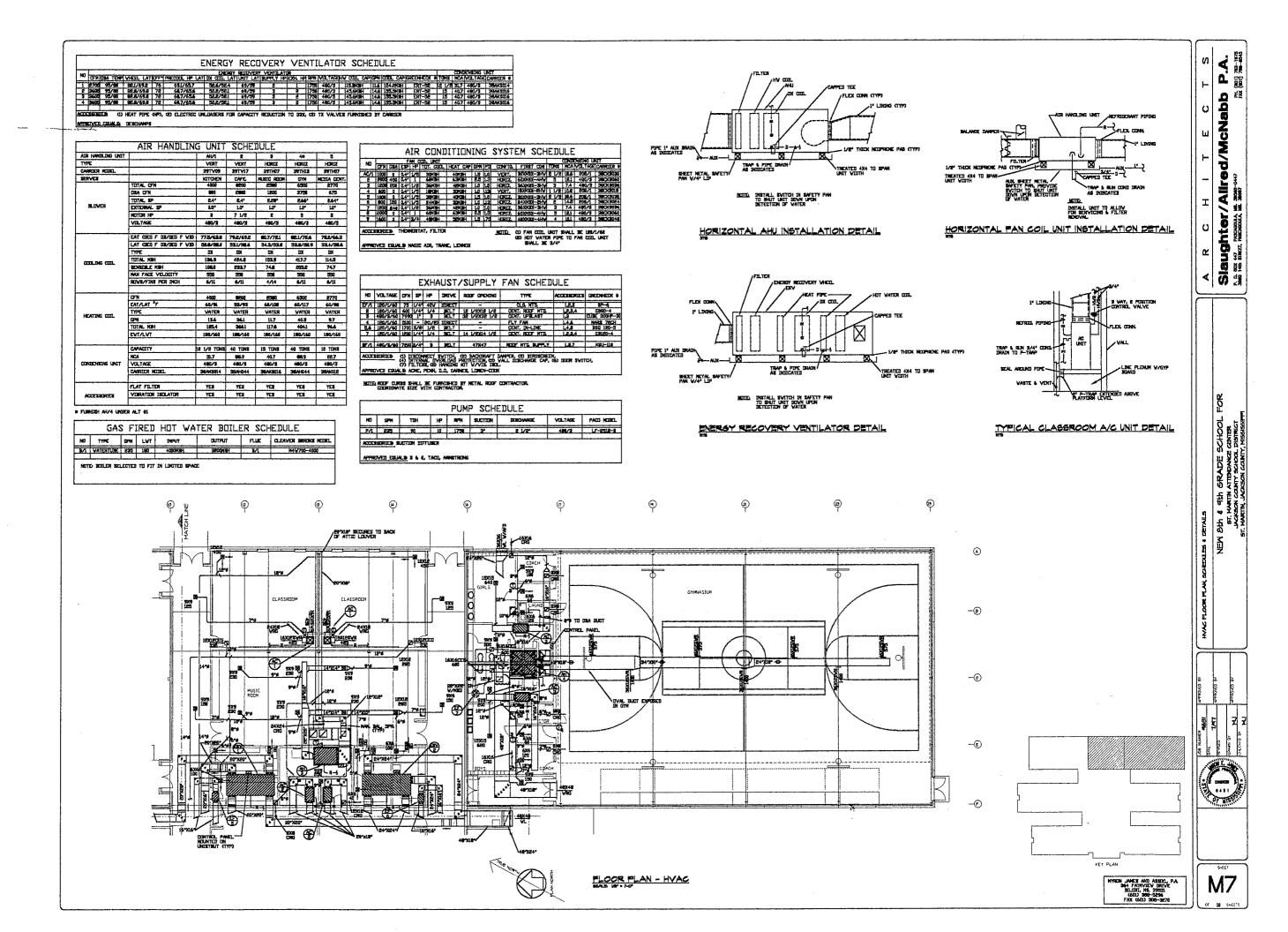


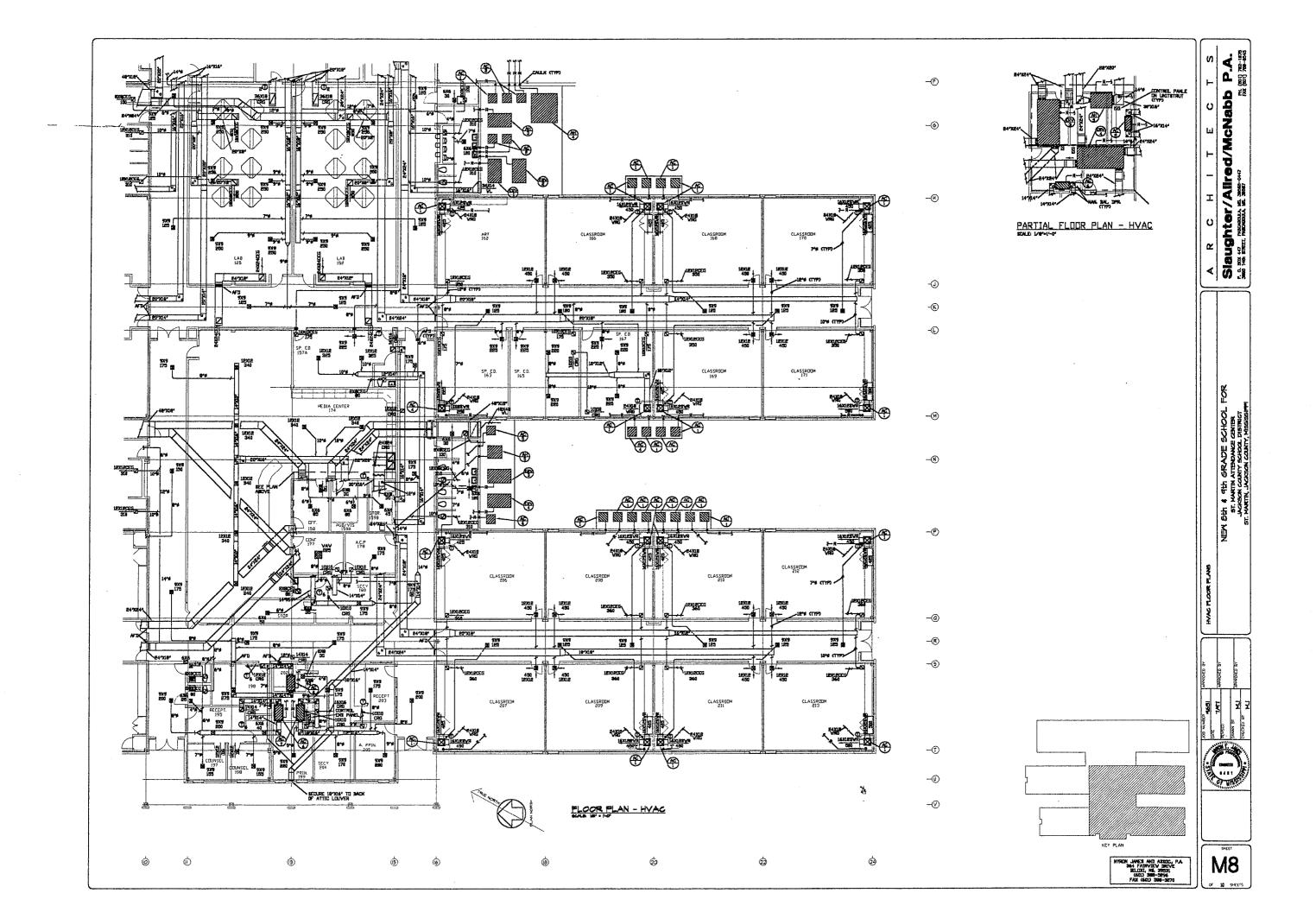


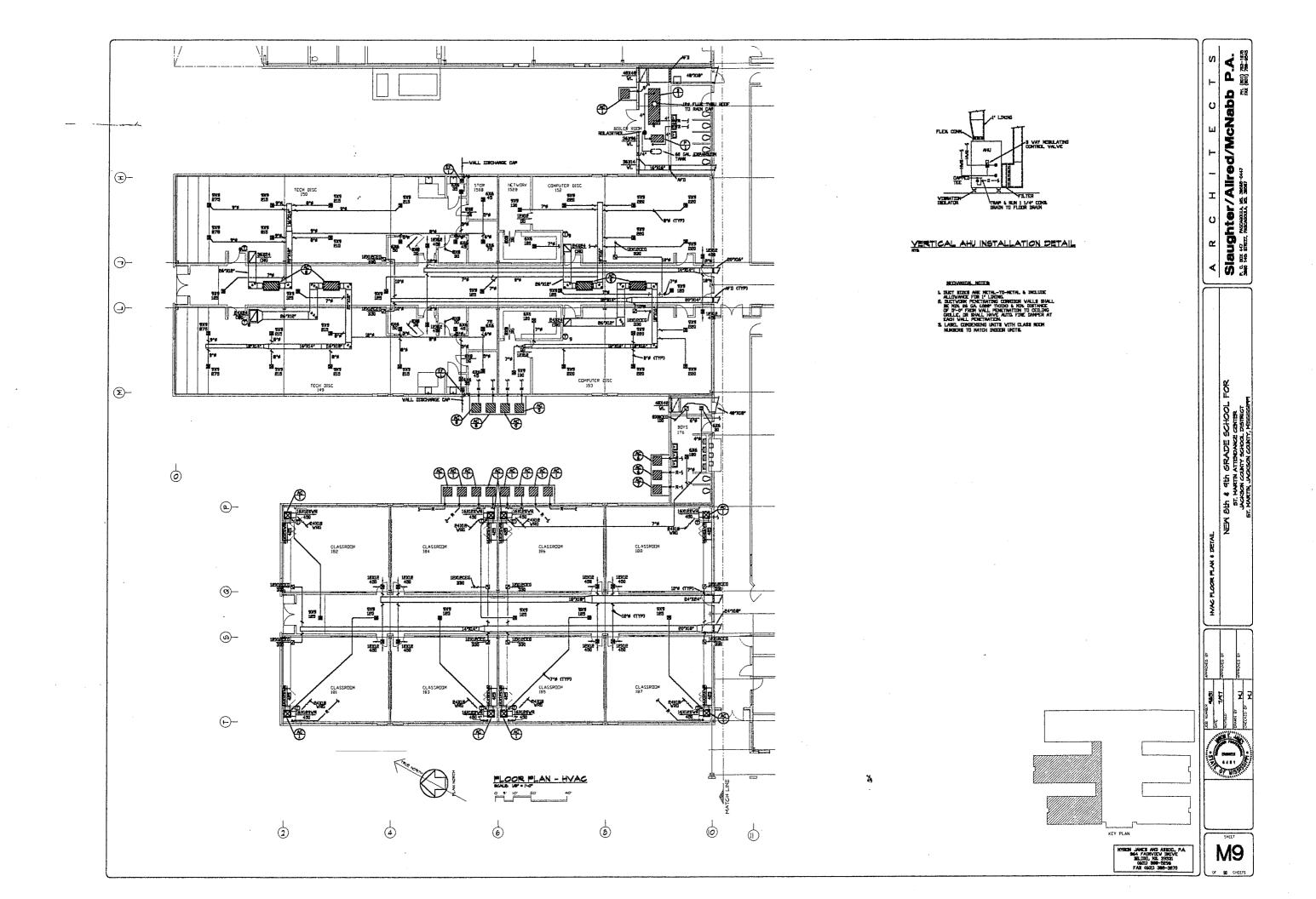
**M**1

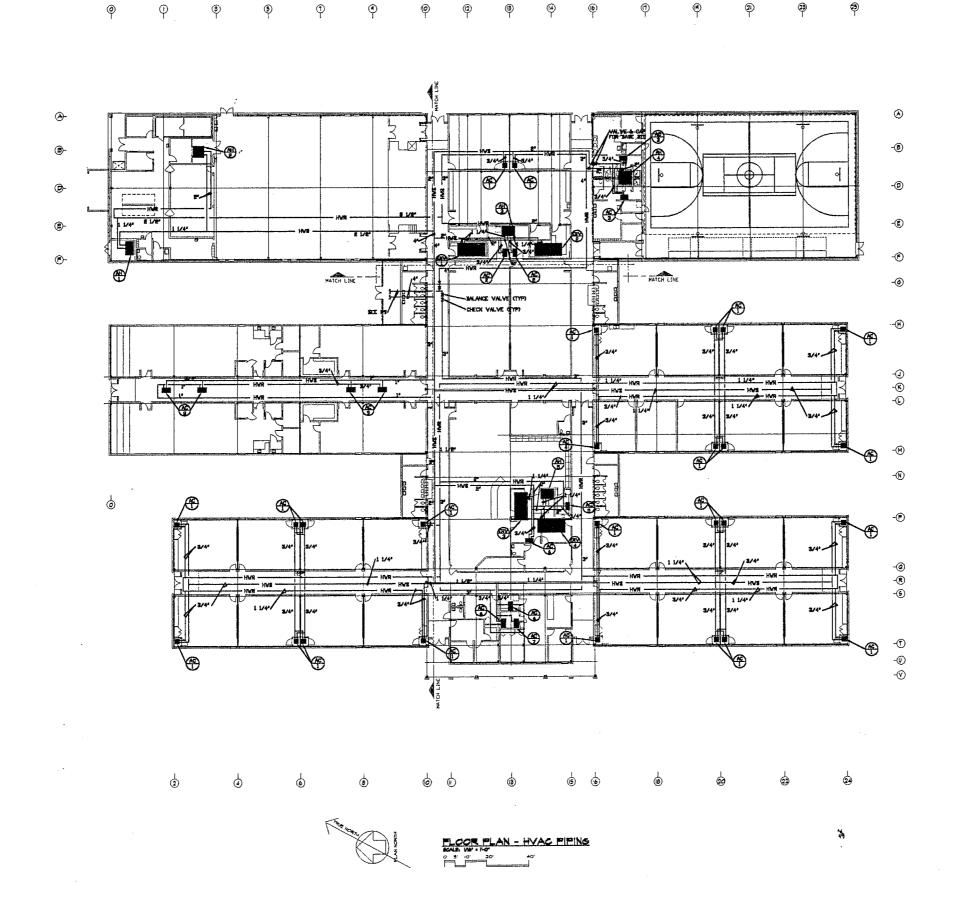












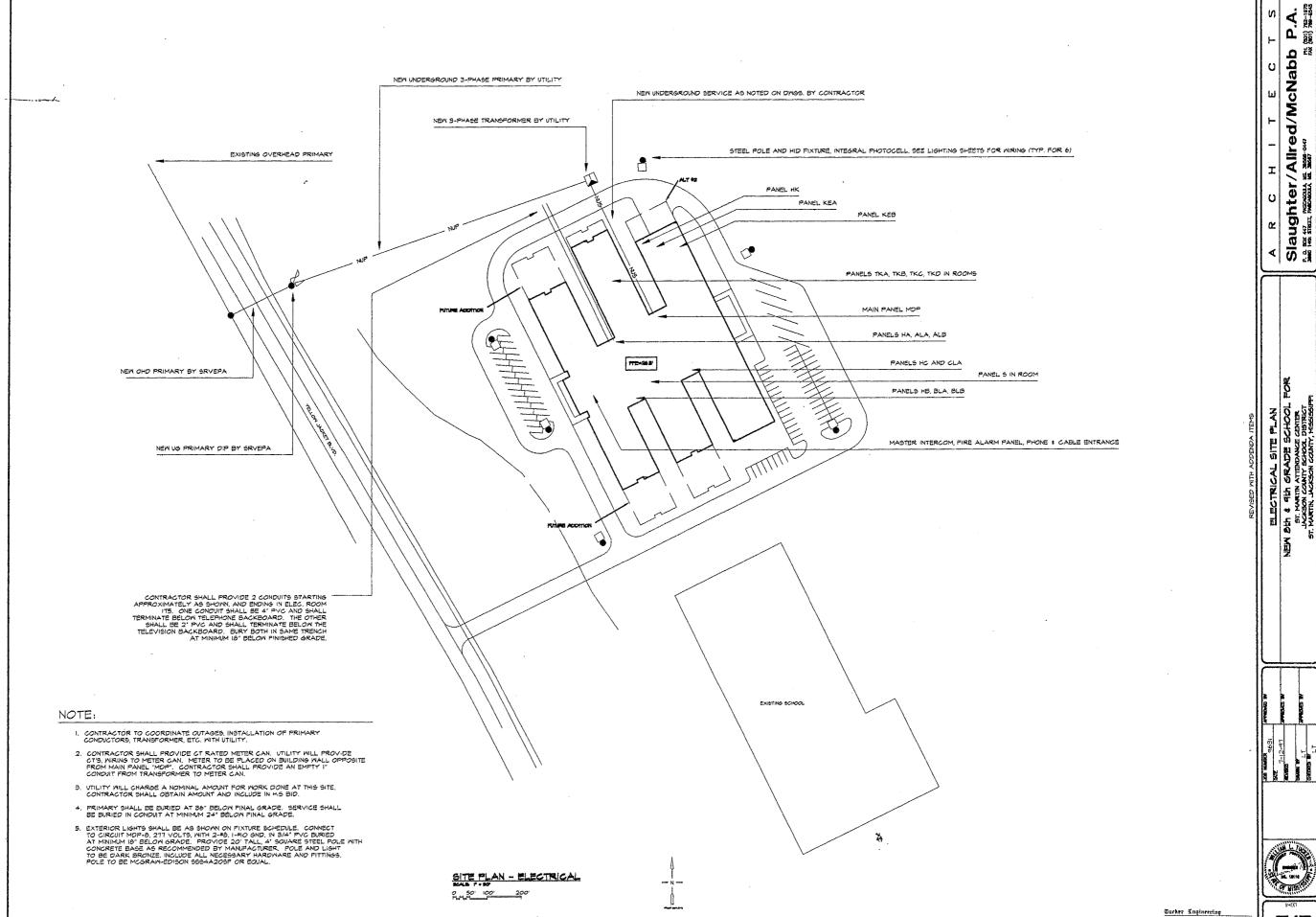
Slaughter/Alired/McNabb P.A.





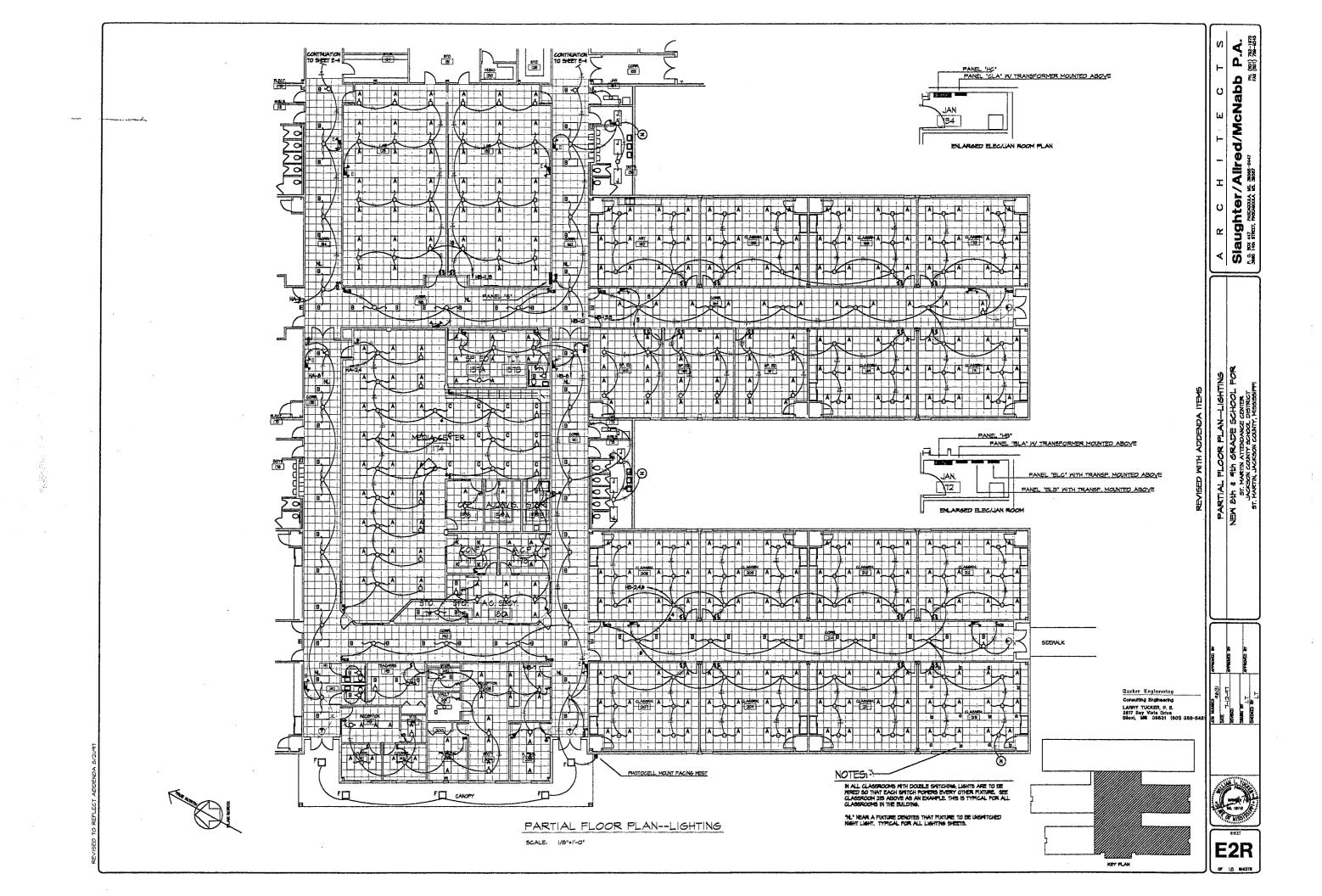
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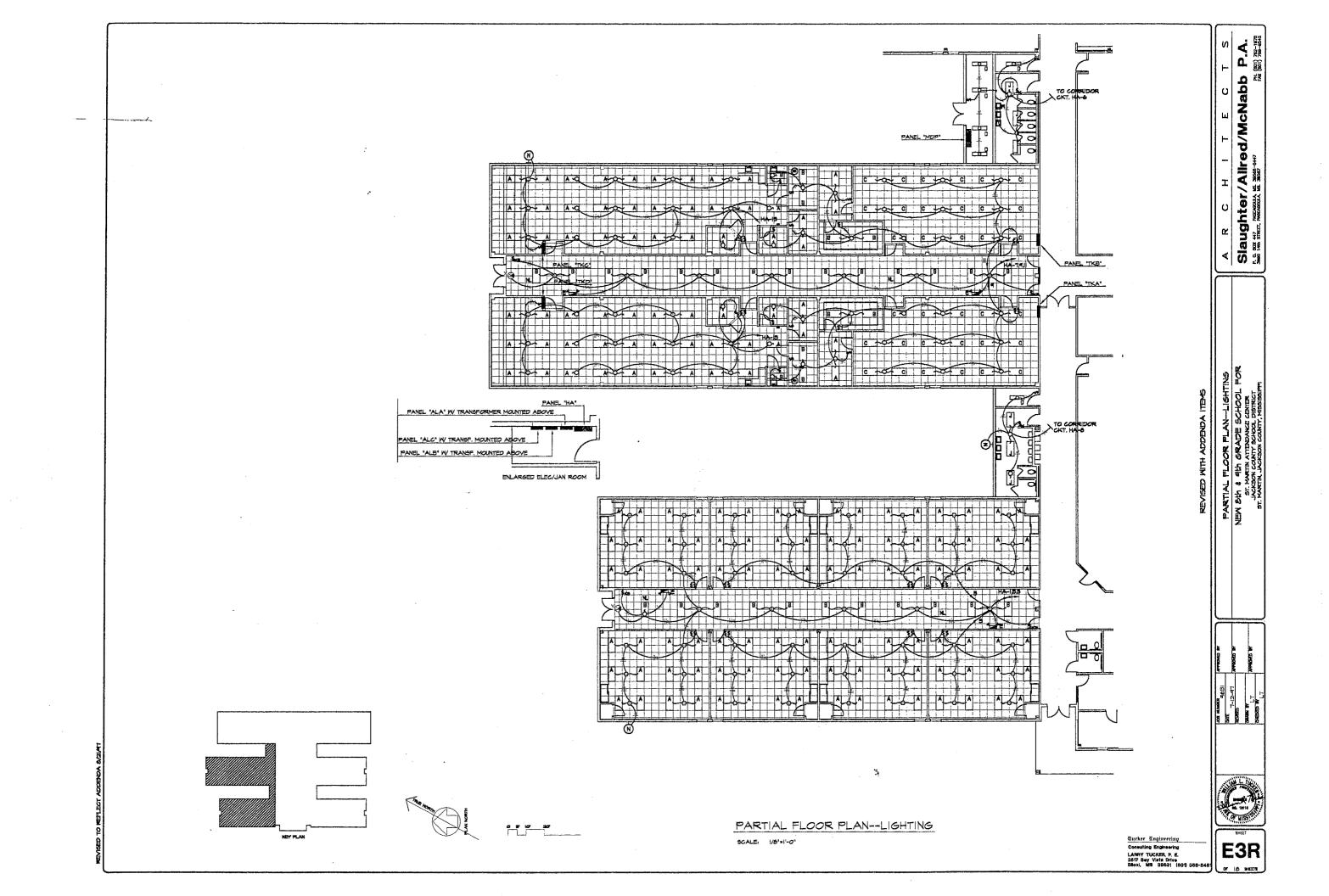
MYRIN JAMES AND ASSIC, PA 364 FADYVEV DRIVE BLIDKI, KS. 39531 6603 266-2656 FAX 6603 366-3876

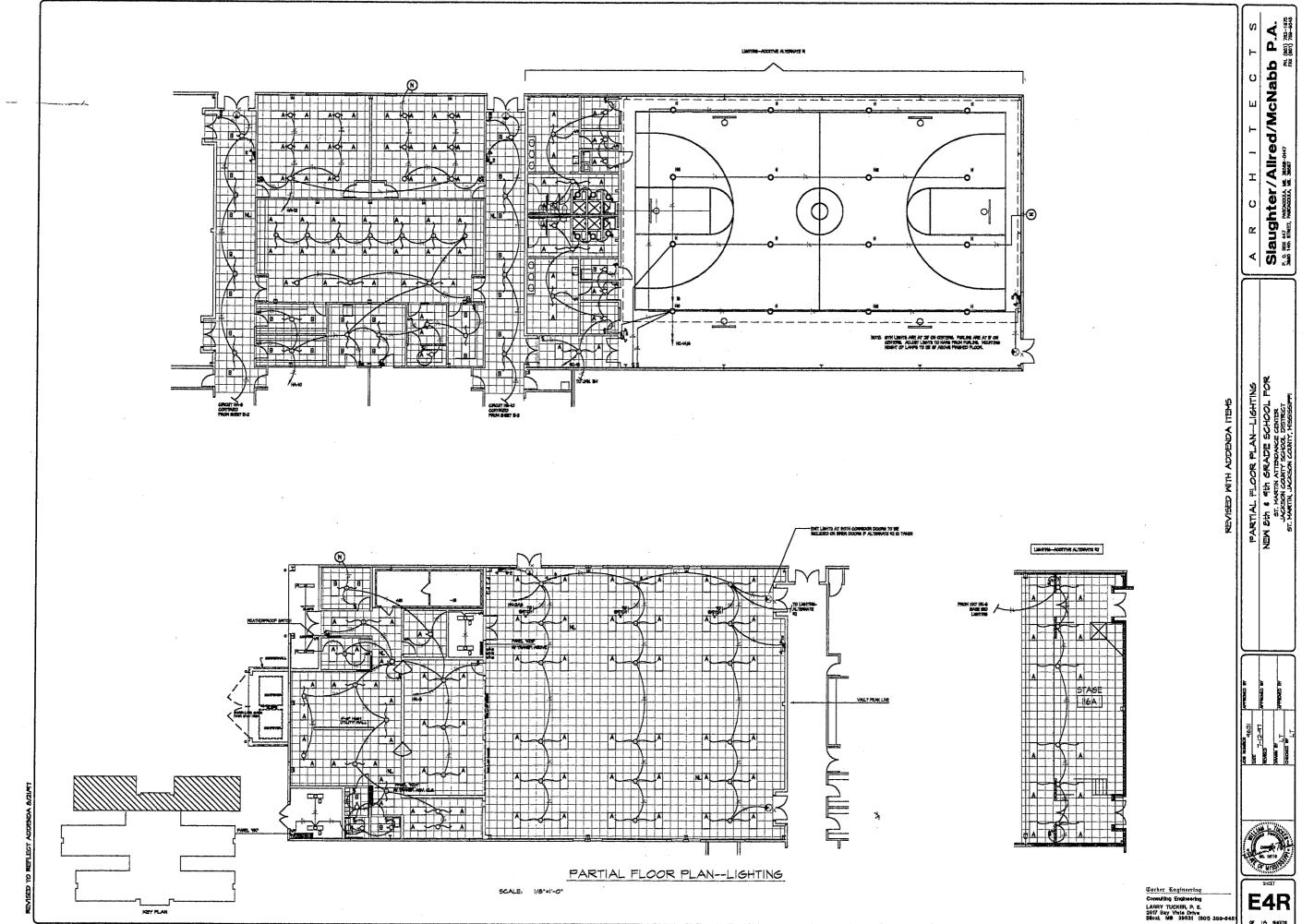


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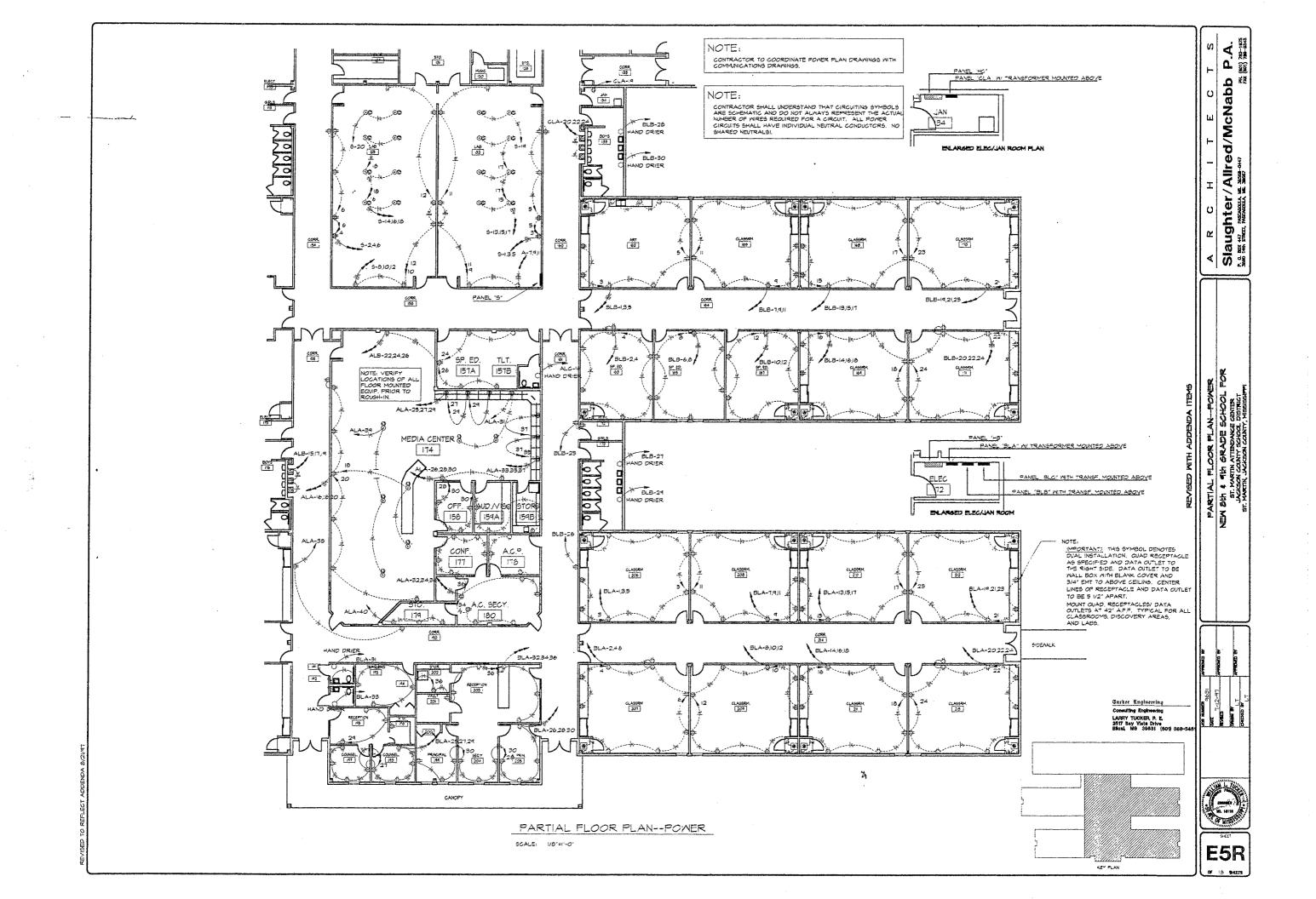
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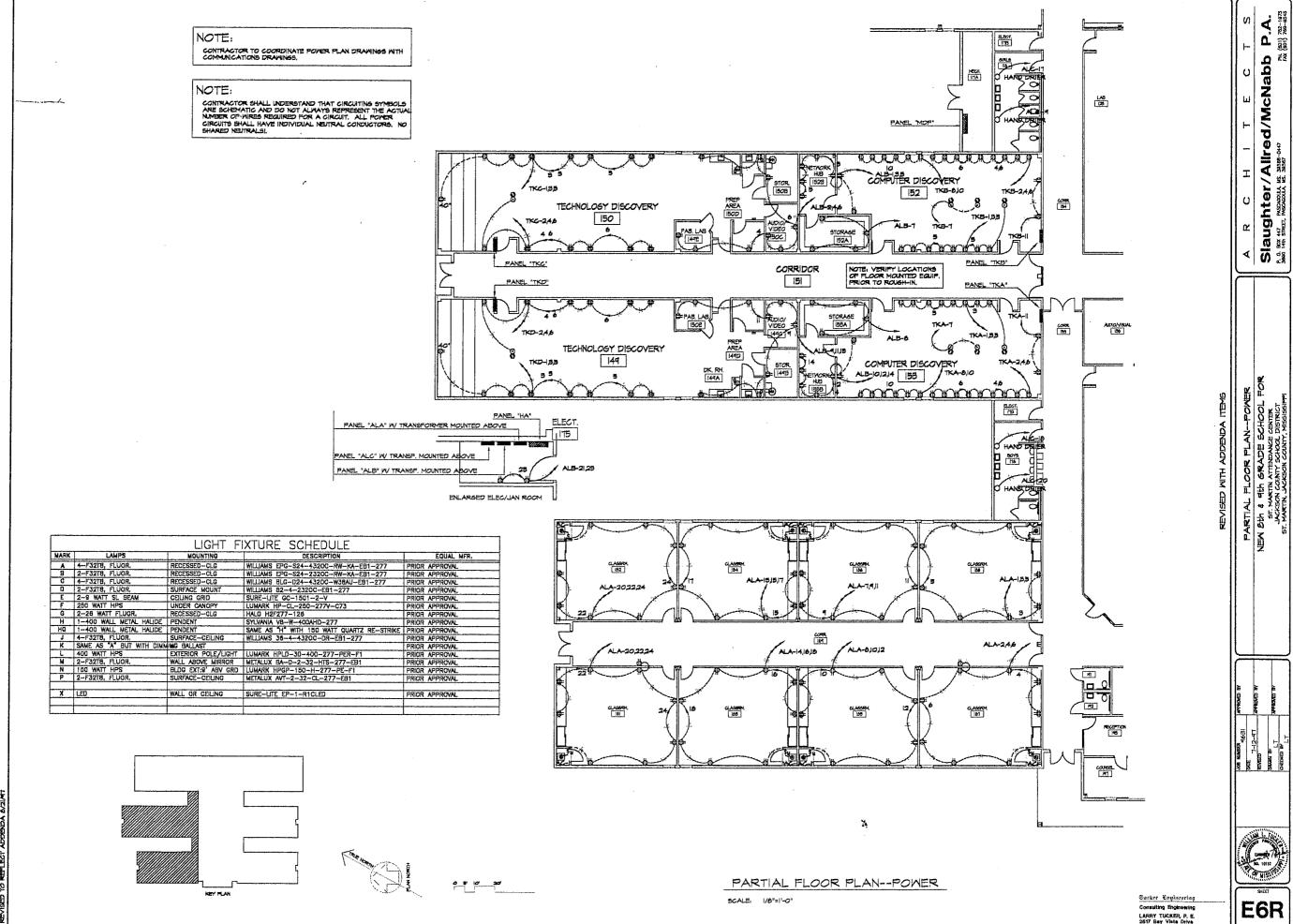






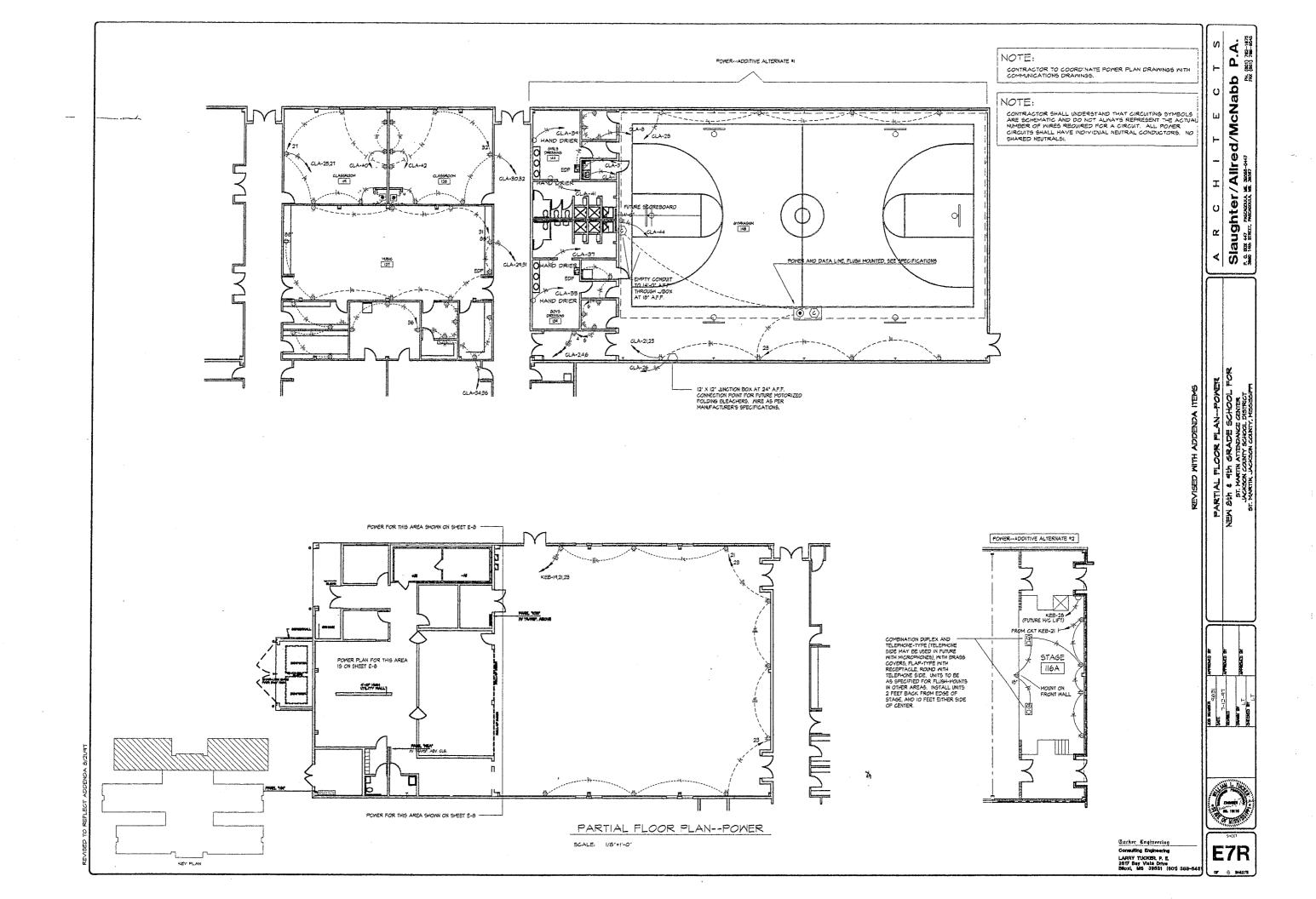
E4R

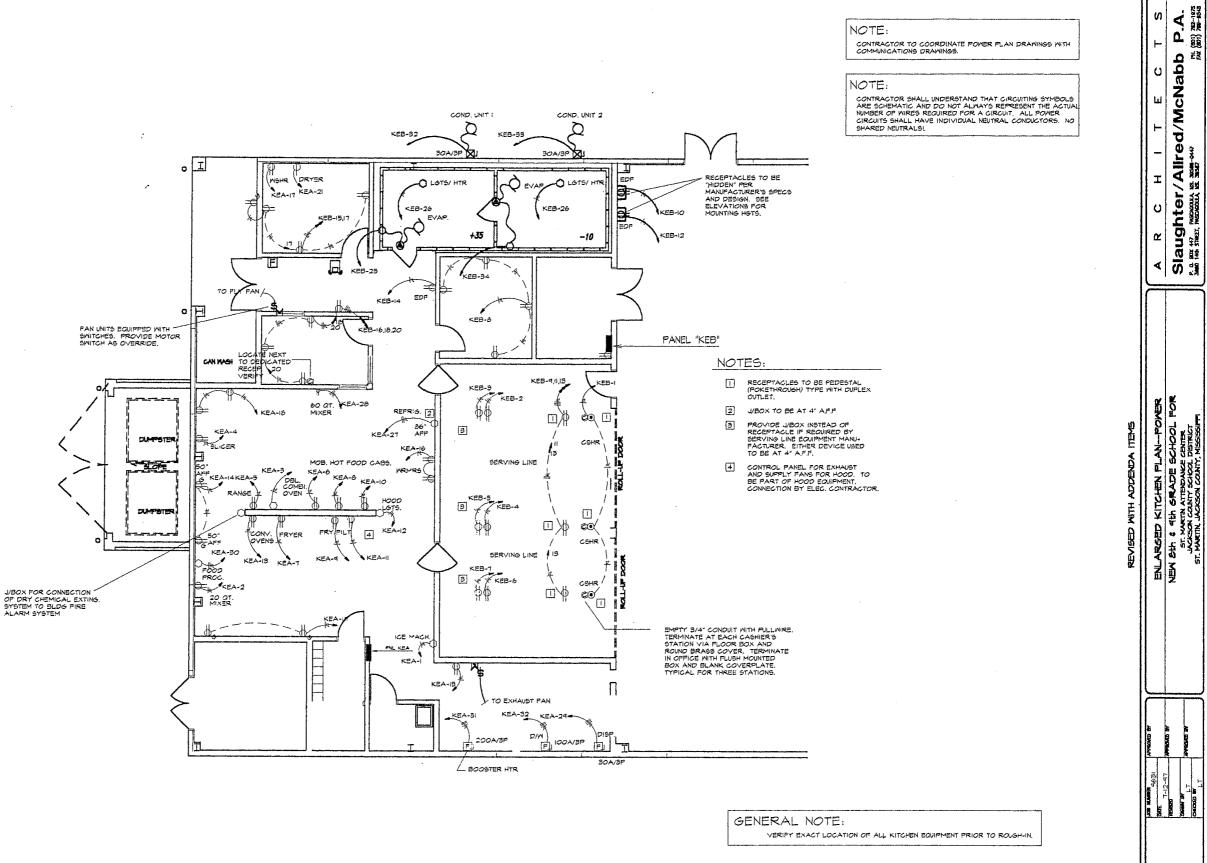




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E6R

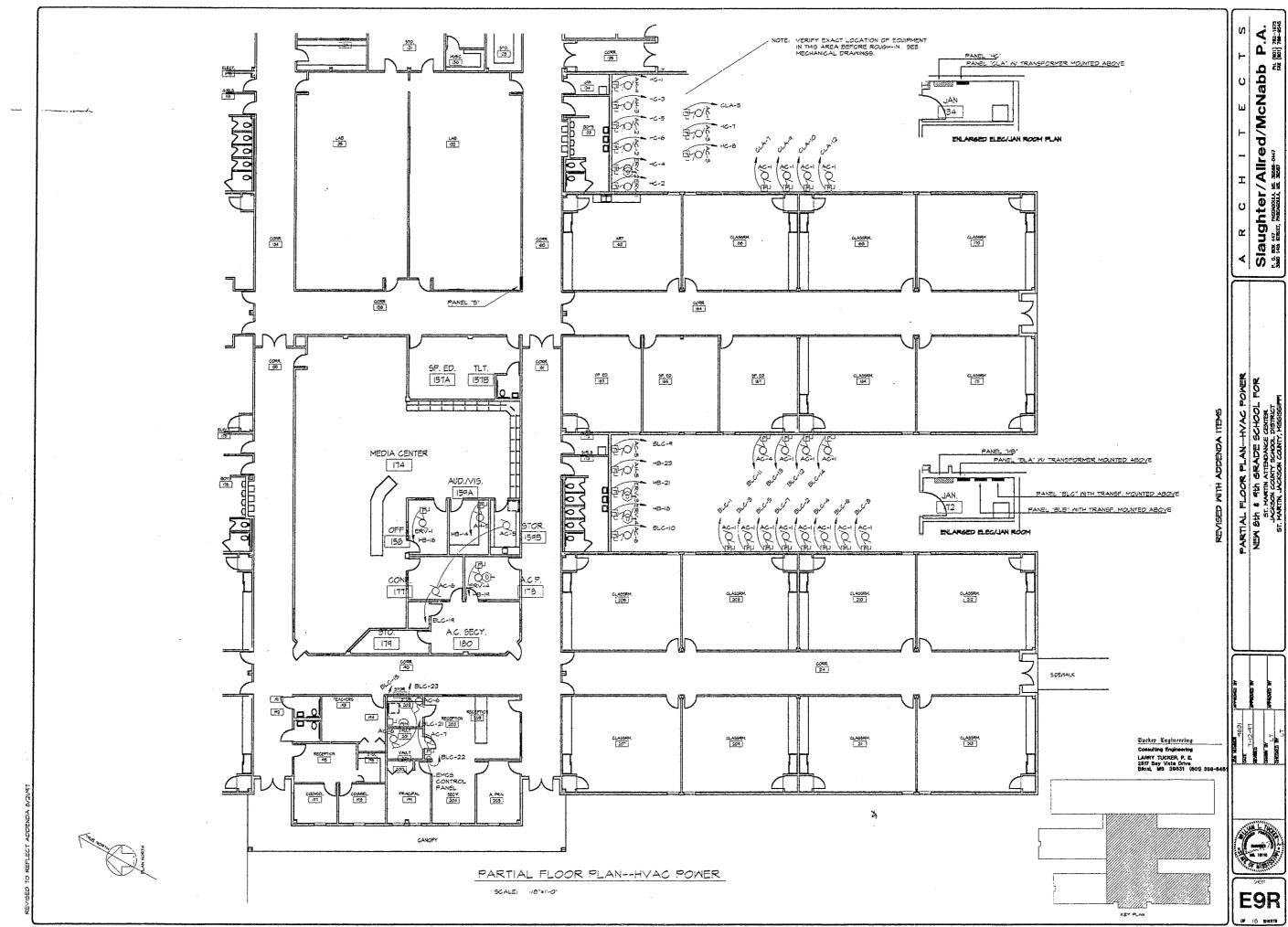


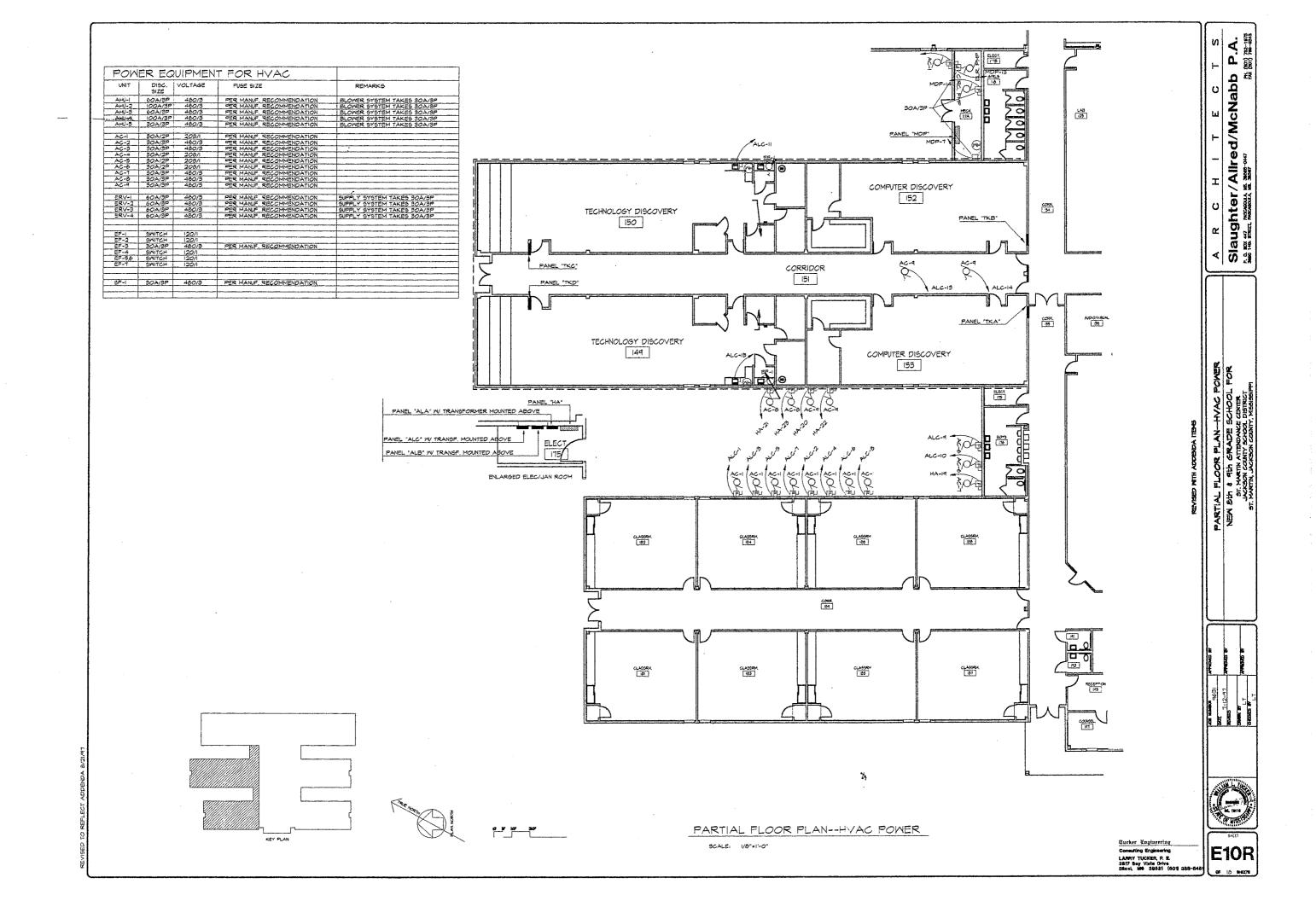


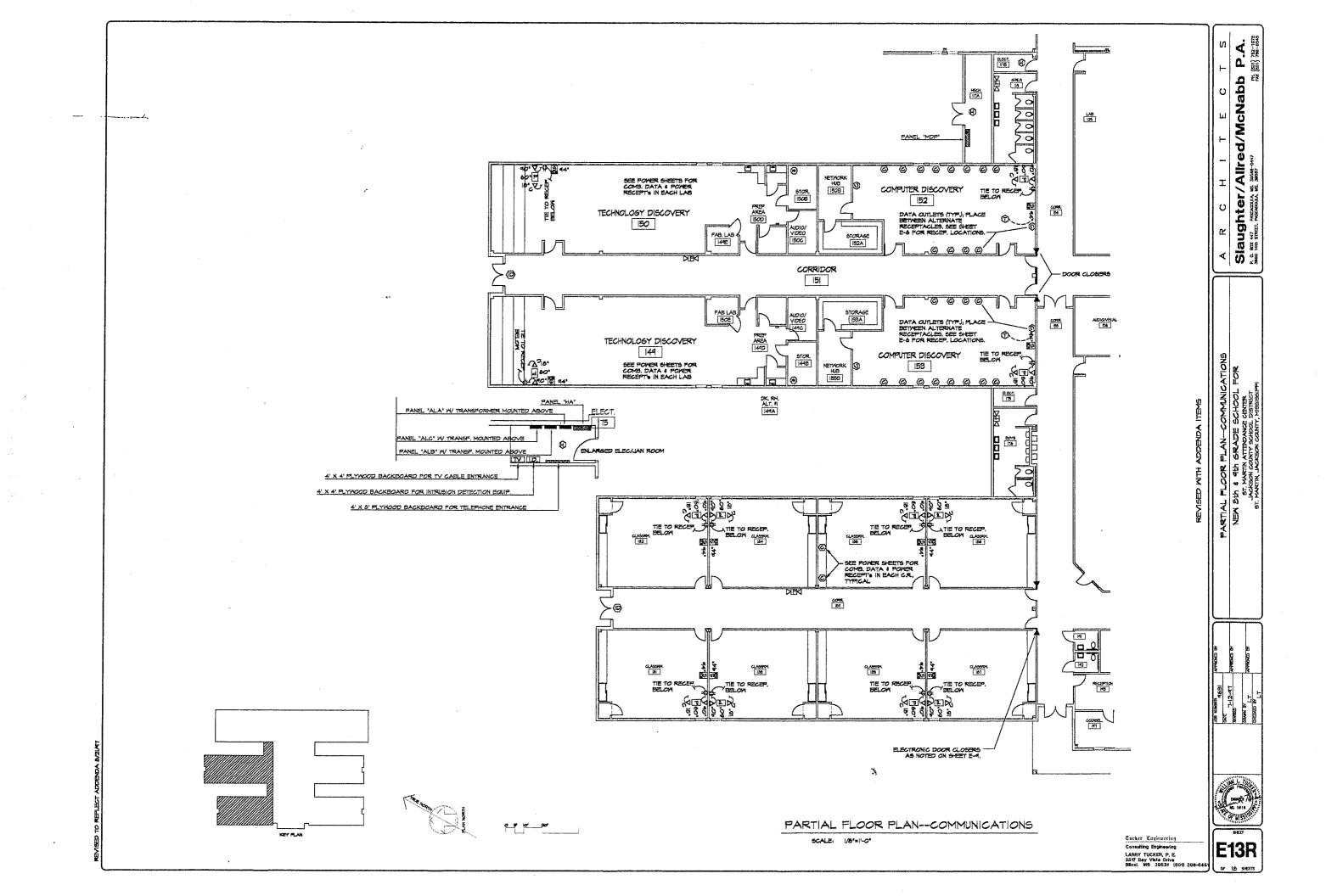
ENLARGED KITCHEN--POWER

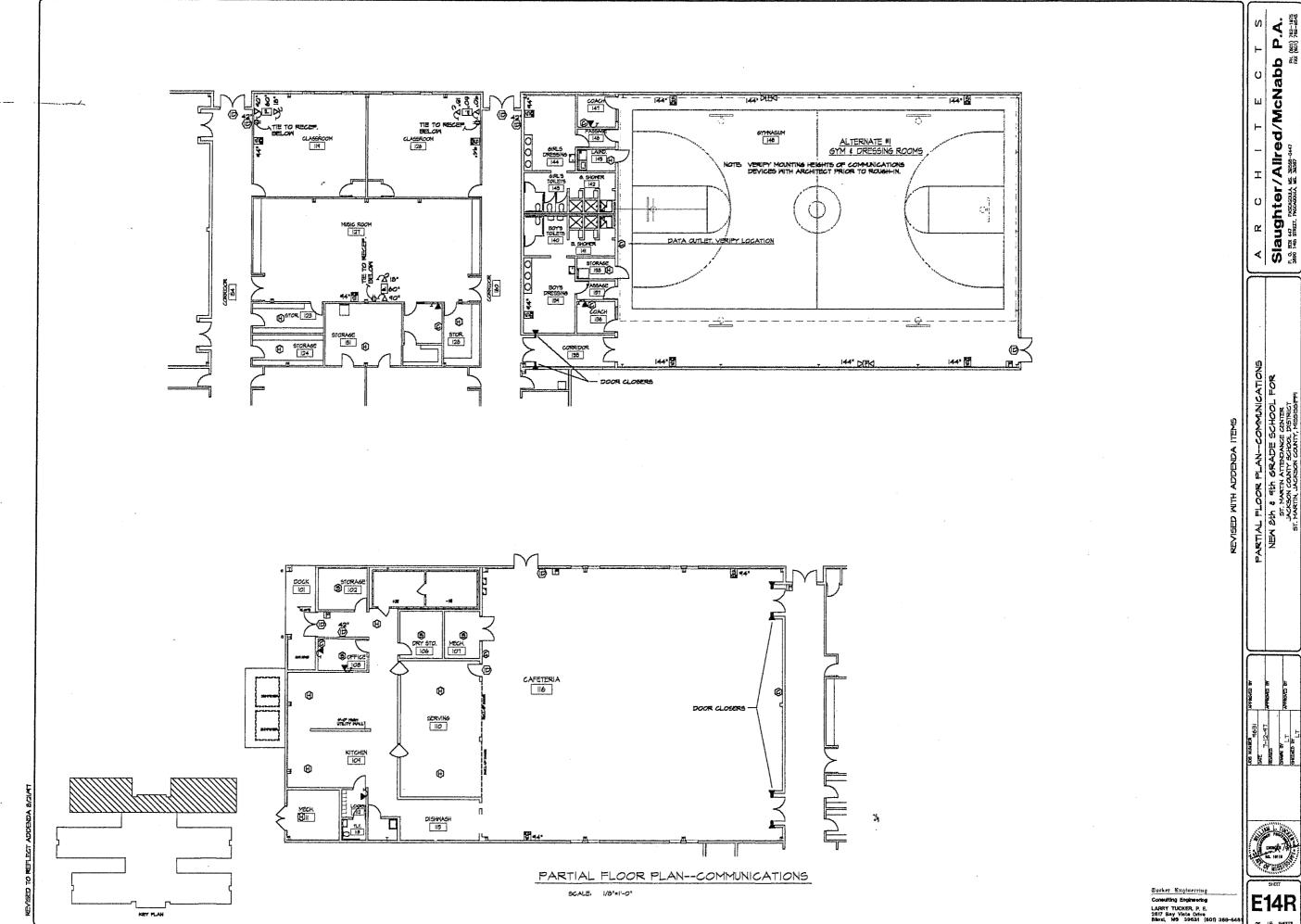
SCALE: 1/4"=1'-0"

E8R









cΚτ		SPE/	VCER	DRE/	KER		C#
Ø,	DESCRIPTION	AMP	POLE	AMP	COLE	DESCRIPTION	N
ī	PANEL -4	600	3	600	3	PANEL HB	2
5	PANEL +C	500	3	600	3	PANEL -K	4
5	PANEL S	45	3		3	SPACE	6
7	MATER HEATER	30	1	20		EXTERIOR LIGHTS	8
4	SPACE		3		ä	SPACE	Ic
11	SPACE		3		3	SPACE	12
15	BOILER PUMP	:5	3	20	2	CIRC. PUMP	14

сκт		BPT.	KER	SPE/	KER		CK
NO.	DESCRIPTION	AMP	POLE	AM	OLE	DESCRIPTION	NO.
Ţ	POWER-152B	20	1	20	!	PONER-1500	2
5	POWER-152B	20	ı	20	!	POWER-50B	4
5	PONER-152B	20	1	20	!	PONER-140E	6
7	POWER-152A	20	Ţ	20	ì	POMER-1534	8
4	POWER-144C	20	1	10	1	PONER-:53B	10
ļi -	POWER-1445	20	1	20	į	PONER-1538	12
15	POWER-150E	20	1	20	1	PONER-538	14
5	EDF	20	1	20	1	POWER-MEDIA CTR "4	16
17	EDF	20	1	20	1	PONER-MEDIA CTR 14	18
19	EDF	20	1.	20	1	POWER-MEDIA GTR :74	20
21	RMITS-RECEP. FOR PHONE	20	1	20	1	PONER-MEDIA CTR 174	22
25	ROOM 175-RECEP. INTR DETECTION	20	1	20	1	PONER-SPECIAL ED 51A	24
25	SPACE	20	1	10	1	PONER-SPECIAL ED 57A	26
27	SPACE		1		1	SPACE	28
24	SPACE		. 1		1	SPACE	80
51	PANEL TKA	100	3	20	3	FANEL TKB	52
55	PANEL TKG	100	3	-00	3	PANEL "KD	54
							T
_	The state of the s						<del> </del>

CKT		BRE/	V	BRE/	WER.		C
NO,	DESCRIPTION	AMP	POLE	AMP	ale	DESCRIPTION	- No
1	PONER-ROOM 206	20		20		PONER-ROOM 20"	_ 2
5	POWER-400M 206	20		20	· .	PONER-ROOM 207	4
5	PONER-ROOM 206	20	:	20	·	PONER-ROOM 201	6
1	PONER-ROOM 208	20		20		PONER-ROOM 200	6
4	PONER-ROOM 203	20		20	·	PONER-ROOM 200	10
	PONER-ROOM 205	20	Ŀ	20	÷	PONER-ROOM 204	12
G	POWER-ROOM 2 C	20		20	:	PONER-ROOM 2	14
15	POWER-ROOM 2:0	20	1	20	1	PONER-ROOM 2	16
17	PONER-ROOM I D	20		20		POMER-ROOM 2	15
19	PONER-ROOM 2 2	20		20		POMER-ROOM 2 3	20
21	POWER-ROOM 2 2	20	,	20	1	PONER-ROOM 13	22
25	FONER-ROOM 2:2	20	,	20	1.	PONER-ROOM 2 3	24
25	PCMER-ROOM -45	20		20	1	PONER-A, PRIN 205	24
21	PONER-ROOM 4"	20	:	20	1.	PONER-SECTY 204	28
24	PONER-ROOM 45 :46	20	٠,	20	1	POMER-PRIN. da	50
5	HAND DR ER	20	٠	20		PONER-RECEPT 104	5:
55	HAND DR ER	20		20	:	PONER-209, VAULT STOR, 202	54
55	SPACE			20	;	PONER-TEACHERS "OIL.	34
57	SPACE		:		•	SPACE	56
24	SPACE		1		1.	SPACE	40
41	SPACE		1			SPACE	4:

ckt		BRE/	KER	<b>37</b> 45./	KER		CK
NO.	DESCRIPTION	AMP	POLE	AMP	POLE	DESCRIPTION	No
1	LIGHTING CORR, RMS 181,182	20	ı	20	·	LIGHTING MEDIA 174	2
5	LIGHTING-RM 183 85:187	20	1	20		LIGHTING-MEDIA (T4	4
5	LIGHTING ROOMS 184,186, 188	20	_	20		LIGHTING-CORR. 154	6
7	LIGHTING CORR:DOR 151	20	ŀ	20	Ŀ	LIGHTING CORR. 155	5
9	LIGHTING ROOM 53 +	20	1	20	!	LIGHTING MUSIC STOREROOMS	10
11	LIGHTING RM 153 .	20	ı	20	[ :_ ]	LIGHTING CLASSROOMS 119, 126	12
5	LIGHTING D 140	20	1	20		SPACE	14
15	LIGHTINGID 150	20	Į,	20		SPACE	10
П	SPACE	20	ı	20		SPACE	18
19	AC-T COND, UNIT	20	3	20	Э	AC-4 COND. UNIT	20
21	AC-8 COND. UNIT	20	3	20	\$	AC-4 COPPER BUSES	22
25	AG-B COND, UN'T	20	3	90	9	PANEL ALA	24
25	PANEL ALB	200	3	90	3	PANEL ALC	26

СКТ		BRE	BREAKER					
NO.	DESCRIPTION	AMP	POLE	AMP	POLE	DESCRIPTION	NO.	
1	AC-I COND. UNIT	30	2	30	2	AG-I COND. UNIT	2	
5	AC-I COND. UNIT	30	2	30	2	AGH COND. UNIT	4	
5	AC-I COND. UNIT	30	2	50	2	AG-I GOND. UNIT	6	
7	AC-I COND. UNIT	30	2	30	2	AC-I COND, UNIT	6	
4	AC-6 COND. UNIT	30	2	50	2	AC-6 COND. UNIT	10	
11	MATER HEATER, 2KM	20	2	30	2	SPACE	12	
15	AC-9	20	1	20	1	AC-2	14	
15	MATER HEATER, 2KM	20	2	20	L	HAND DRIER	16	
17	HAND DRIER	20	2	20	1	HAND DRIER	18	
14	HAND DRIER	20	М	20	1	HAND DRIER	20	

CKT	120/206 YOLT, 504K 60H	BREAK	~		VER		1	ci
No.	DESCRIPTION	AMPPO	u	AMP	POLE	DESCRIPTION	<sub>1</sub>	N
Ĺ	POWER-ROOM 162	20		20	i.	PONER-ROOM 63		:
5	POWER-ROOM 162	20 !		20		PONER-ROOM '63		4
5	POWER-ROOM :62	20		20	i	POWER-ROOM 163		
7	POWER-ROOM 166	20		20	1	POWER-ROOM 65		٤
4	POWER-ROOM 166	20		20	_	POWER-ROOM 6"		k
11	POWER-ROOM 166	20		20		PONER-ROOM 67		12
15	POWER-ROOM 168	20 1		20	j j	POMER-ROOM :60		14
15	POWER-ROOM 168	20 1		20		PONER-ROOM 60		14
17	POWER-ROOM 168	20 1		20	1	PONER-ROOM 160		18
14	POWER-ROOM 170	20		20	1.	PONER-ROOM :T		2
21	POWER-ROOM (TO	20 1		20	1	PONER-ROOM IT		2
25	POWER-ROOM ITO	20		20	1	PONER-ROOM IT		2
25	POWER-CORR. RECEPT.	20 1	٦	20	1	PONER-CORR, RECEPT.		2
21	HAND DRIER	20 :		20		HAND DRIER		2
24	HAND DRER	20		20	1	HAND DRIER	1	5
카	SPACE	!	_ ]		1	SPACE		5
55	SPACE	:			,	SPAGE		5
55	SPACE	:			•	SPACE		8
97	5PACE	1			1	5PACE		5
54	SPACE				1	9ºACE		4
41	SPACE		٦			SPACE		4

CKT		5/92	AKER	DF4.	AKER		
NO.	DESCRIPTION	AM	POLE	AMP	FOLE	DESCRIPTION	
1	POWER-ROOM 198	20	ī	20		POWER-ROOM : 91	
5	POWER-ROOM 188	20	1	20		POWER-ROOM 87	
9	POWER-ROOM :88	20	1	20		POWER-ROOM 197	
7	POWER-ROOM : 86	20	-	20	·	POWER-ROOM 185	
4	POWER-ROOM 186	20	_	20	:	POWER-ROOM :85	
Ī	POWER-ROOM 186	20	1	20		POWER-ROOM 193	
15	POWER-ROOM 184	20	1	20	1	POWER-ROOM 33	
15	PONER-ROOM 184	20	1	20		POWER-ROOM :88	
17	POWER-ROOM '64	20	1	20	Ţ.	POWER-ROOM '85	
14	POWER-ROOM 182	20	7	20	· ·	POWER-ROOM :81	
21	POWER-ROOM (82	20	ī	20	,	FOWER-ROOM : 8:	
25	POWER-ROOM 161	20	1	20		POWER-ROOM 18"	
25	POWER-QUADRUPLEX REC. MEDIA	20	1	20		POWER-COPIER	
27	POWER-OUADRUPLEX REC. MEDIA	20	1	20		POWER-ROOM 456	
24	POWER-QUADRUPLEX REC. MEDIA	20	1	20		POWER-ROOM :59A/B	
51	POWER-QUADRUPLEX REC. MEDIA	20	1	20		POWER-ROOM :19/180	
55	POWER-QUADRUPLEX REC. MEDIA	20	1	20	:	CONFERENCE HALL	
55	POWER-QUADRUPLEX REC. MEDIA	20	1	20		ROCM 178	
57	POWER-GUADRUPLEX REC. MEDIA	20	1	20		PWR-OI-CORRIDOR	
54	POWER-MEDIA CENTER 174	20	1	20	1	POWER-STORAGE 179	
41	SPACE	7		20	,		

CKT		ERE/	<b>NER</b>	SRE/	VŒN	l	CKT
NO.	DESCRIPTION	AMP	POLE	A-4-	POLE	DESCRIPTION	NO.
L	LIGHTING-CORR, 170, 171	20		20	1	L'GHTING-RM 206, 208 210	2
5	LIGHTING-ROOMS 162, 66, 168	20	1	20	1	LIGHTING-CORR. 212, 213	4
5	LIGHTING-ROOMS 163 165 167 169	20	1	20	_	LIGHTING-ROOMS 20" 209, 211	ŧ
7	LIGHTING-ADMIN AREA	20		20	1	LIGHTING-CORR. 161 .40. RM 157	8
4	LIGHTING-MEDIA OFFICES	20		20		LIGHTING-CORR, 160 56 ROOM 133	10
11	LIGHTING-LAB 132	20	1		1	SPACE	12
15	LIGHTING-LAB 125	20		10	(1)	A-1-5	14
15	SPACE	20	1	-5	3	ERV-I	16
17	SPACE	20	1	éC	3	E9:√-4	18
14	ERV-4	15	3	60	3	FANEL BLA	20
2	ERV-3	60	а	-50	3	FANEL BLC	22
25	AH-5 COND. UNIT	30	3				24
25	PANEL BLB	60	3				26
							26
		7					ВО

CKT	İ	BRE/	WER.	BRE/	KER		0	cK
NO.	DESCRIPTION	AME	OLE	AMP	OLE	DESCRIPTION		ю
1	AC-1-1	30	11	30	2	AC:-5		2
5	AC-:-2	30	2	30	2	AC6		4
5	AC-1-3	30	13	30	2	AC T		6
7	AC-1-4	30	2	30	2	AC :-8		b
4	AC-5	30	2	20	2	AC-6		0
Ħ	AC-4	20	2	3 <i>C</i>	2	AC-i		12
15	AC-I	30	2	30	2	AC-i		14
15	MATER PEATER, IKM	15	2		2	SPACE		16
17	SPACE		2	<u> </u>	2	SPACE		18
IF	ACS/AC6	20			:	SPACE		20
21	AC-7	20		15		EMCS FANEL		22
25	AC-5/AC-6	20		20	:	AC-6 AC-6		24

Staughter/Allred/McNabb P.A.

Gucker Engineering Consulting Engineering LARRY TUCKER, P. E 2617 Bay Vista Orive Bloxi, Mr. 38831 (601) 388-848 E15R

	277/480 VOLT, 5 DAM 60HZ,						SUMP ACE
CKT		BREA	KER	BRE/	KER		
NQ.	DESCRIPTION	AMP	POLE	AMP	POLE	DESCRIPTION	No.
1	AH4 COND UNIT	125	5	60	5	ERV-I	2
5	AH-5 COND UNIT	60	3	60	9	ERV-2	4
3	AC-2 COND UNIT	20	3	20	5	AC-2 COND UNIT	
7	AC-5 COND UNIT	20	5	20	8	AC-5 COND UNIT	8
4	ERVI	15	3	15	9	ERV-2	10
11	AH-5	15	5	20	5	AH-4	15
15	PANEL CLA	125	3	20	ı	LIGHTING-GYM	I-
G	SPACE		9	20	1	LIGHTING-GYM	16
17	SPACE		3	20	l :	LIGHTING-DRESSING RIMS.	Į lė
			,				

CKT		BREA	K	BRE/	KER		c
NO.	DESCRIPTION	AMP	OLE	AMP	OLE	DESCRIPTION	N
1	ICE MACHINE	20	1	20	I	20 QUART MIXER	
3	DISIL COMBI OVEN	20	1	20	Ī.	SLICER	T
3	RANGE	20	1.	50	1	MOBILE HOT FOOD CABINET	
1	TILT PRYER	20	1	30	1	MOBILE HOT FOOD CASINET	I
4	PRYER	20	L	50	1	MOBILE HOT FOOD CABINET	
Į	FILTER	20	1	20	Ĭ.	HOOD LIGHTS	
15	CONV. OVEN	20	1	20	1	GFIC OUTLIS	
15	RECEPTACLE	20	1	20	1	2-BULB, WARMER	
Ħ	MASHER	20	t	20	I	RECEPTACLES	T
i٩	5PIC X 2	20	1	20	1	EF-2	T
21	SPACE .		1	-	L	SPACE	T
29	SPAGE	-	.1.	50	2	DRYER	1
25	SPACE		1	20	2	60 QUART MIXER	Ţ
21	REACH-IN REFRIGERATOR	20	2	15	5	FOOD PROCESSOR	T
24	WASTE DISPOSAL	20	9	80	5	DISHMASIER	ŀ
5	BOOSTER	200	9				I
							T
							Τ
							T
							T
							T

СКТ		DRE/	KER	DRE/	<b>AKER</b>		CK
NO.	DESCRIPTION	AMP	POLE	AMP	OLE	DESCRIPTION	No.
Ī	POWER	20	1	20	1	PONER	2
3	POWER	20	_	20	1	POWER	4
5	POWER	20		20	1	POWER	6
7	FOWER-COMP. DISC. 152/155	20	1	20	1	POWER	B
4	SPACE	-	1	20		POWER	10
II	POWER-COMP. DISC. 152/155	20			1	SPACE	12
15	SPACE		L		1	SPACE	14
15	SPACE	T-	_	_	ı	SPACE	16
17	SPACE		1	_	I	SPACE	16
19	SPACE	_	1	-	T.	SPACE	20
-							
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NOTE: THIS SCHEDULE REPRESENTS TWO PANELS

NOTE: THIS SCHEDULE REPRESENTS TWO PANELS

F	PANEL CLA MIN. INTE 120/208 VOLT, 30 4M, 60HZ, 23	,		,		IODOOOAMPS ROOM EAKER MOUNT SURF	ACE
CKT		BRE	KER	DRE/	AKER		CK
NO,	DESCRIPTION	AME	POLE	AMP	POLE	DESCRIPTION	NO
T	MASHER	20	1	20	1	POMER-MRN	12
5	DRYER	30	2	20	ī	POWER-COACH, 196	4
5	AC-I COND UNIT	30	2	20	1	POWER-STORAGE	6
7	AC-I COND UNIT	30	2	20	T	POWER-COACH 14T	8
4	AC-I COND UNIT	50	2	50	2	AC-I COND UNIT	10
H	AC-B	20	1	50	2	AC-I COND UNIT	12
13	AC-9	20	1	20	1	er-5	14
15	AG-2	20	1	20	ı	E*-6	16
17	AC-2	20	1	20	ı	EF-T	15
14	RECEPTACLE	20	ı	20	1	EDF	20
21	SYM POWER	20	ı	20	ı	EDF	22
25	GYM FOWER	20	1	20	1	EDF	24
25	POVER-ROOM IIT	20	i	50	1	SYM	26
21	POWER-ROOM 117	20	1	20	1	FOYER	28
24	POWER-MUSIC ROOM	20	1	20	ı	POWER-ROOM 126	50
91	POWER-MUSIC ROOM	20	1	20	1	POWER-ROOM 126	52
55	SPAGE	20	Ι	20	1	POWER-OFFICE/STOR	54
55	HAND DRYER-BOYS' DRESSING RM	20	1	20	t.	PWR-STOR	36
51	HAND DRYER-BOYS' DRESSING RM	20	1	20	1	SPACE	38
34	HAND DRYER-GIRLS' DRESSING RM	20	1.	20	1	POWER-CLASSROOM 114	40
41	HAND DRYER-SIRLS' DRESSING RM	20	1	20	1	POWER-CLASSROOM 126	42
45	SPACE	20	1	20	ı	POWER-GYM, FUTURE SCORESCARD	44

CKT		BRE	KER	ERE/	KER		CK
NO.	DESCRIPTION	AMP	POLE	AMP	POLE	DESCRIPTION	- NO
1	CASHIERS	20	Ι	20	1	SERVING LINE RECEPTS.	2
5	SERVING LINE RECEPTS	20	ı	20	1	SERVING LINE RECEPTS.	4
5	SERVING LINE RECEPTS	20	ı	20	l	SERVING LINE RECEPTS.	6
7	SERVING LINE RECEPTS	20	1	20	ī	DRY STORAGE-RECEPTS.	5
4	MOBILE MILK CASINETS	20	1	20	1	EDF	lo
11	MOSILE MILK CASINETS	20	1	20	1	EDF	12
15	MOBILE MILK CASINETS	20	1	20	1	EDF	14
15	POWER-STOR	20	ı	20	1	POWER-CORR. RECEPT.	16
17	POWER-STOR	20	1	20	ŧ	POMER-OFFICE	18
14	POWER-DINING AREA	20	1	20	1	POWER-OFFICE	20
2	FOWER-DINING AREA	20	1.	30	1.	FLYFAN	22
25	POWER-DINING AREA	20	1	20	1	MATER HTR IGNITION	24
25	COOLER EVAP UNIT	20	1	20	1	WALK-IN COOLER LTS	26
27	WALK-IN FREEZER-LOTS	20	1	20	ī	POVER-HANDICAPPED LIFT	25
24	SPACE	1-	. 1	-	ı	EPACE	50
51	SPAGE	1-	Э	15	5	COOLER COND.	82
25	PREEZER COND. UNIT	50		50	5	PREEZER EVAF UNIT	54
		1		T-			
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PA	NELTKO/TKD MIN. INTE 120/208 VOLT, BO4W 60HZ,100					0,000 amps room Eaker mount surp,	ACE
CKT				DRE/	KER		CK
NO.	DESCRIPTION	AMP	OLE	AMP	POLE	DESCRIPTION	NO.
1	POWER	20	I.	20	1	POWER	2
9	POWER	20	_	20	1	POWER	4
5	POWER	20	1	20	1	POWER	6
7	SPACE		L		1.	SPACE	8
9	SPACE		Ţ		f	SPACE	10
!\$	SPACE		1		1	SPAGE	12
13	SPACE		1		1_	5PACE	14
15	SPACE		1	-	.1	SPACE	16
17	SPACE	-	1	-	1_	SPACE	15
14	SPACE		1	-	1	SPACE	20
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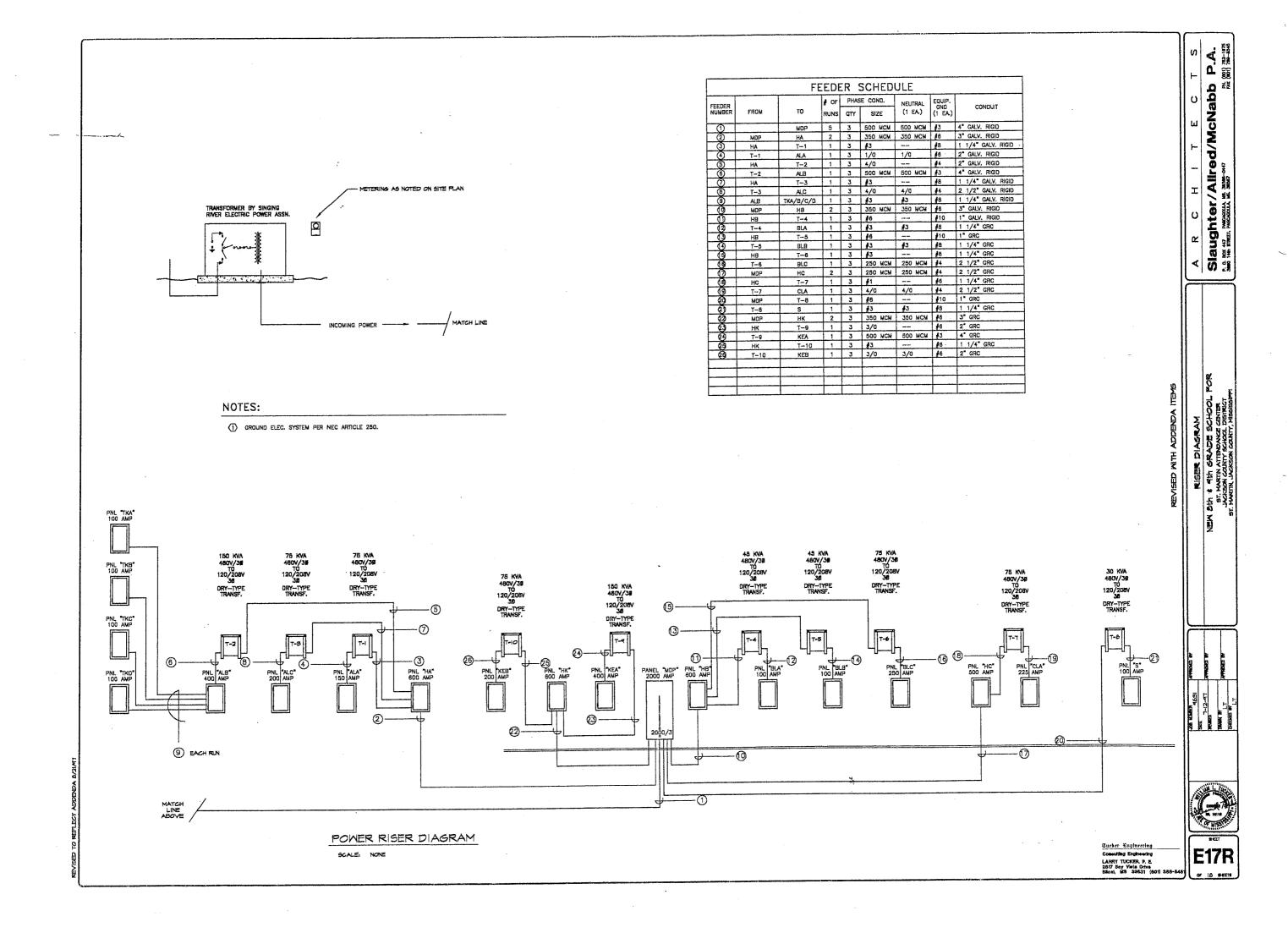
CKT		BRE	KER	DRE!	KER		CK
NO.	DESCRIPTION	AMP	POLE	AMP	POLE	DESCRIPTION	NO.
ı	PANEL KEA	200	9	20	I	LIGHTING-CAPETERIA BAY	2
7	PANEL KEB	90	9	20	1	LIGHTING-CAPPETERIA	4
15	SPACE		1	20	1	LIGHTING-CAPETERIA	6
15	SPACE	_	1	20	1	LIGHTING-KITCHEN, OFFICES, ETC.	8
17	SPACE	1	1		1	SPACE	10
14	SPACE		1	-	1	SPACE	12
2	SFACE		1		1	SPACE	14
28	SPACE	_	1	-	1	SPACE	10
25	AH-2/AHU	20	9	-	1	SPACE .	18
27	AH-I-AHV	15	5	_	1	SPACE	20
24	F-5	15	9		ı	SPACE	22
				-	1	SPACE	24
				125	9	AH-2 COND UNIT	26
				40	9	AH-I COND UNIT	28
				15	9	<b>જ્ઞ</b> -I	50
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	120/208 YOLT, 504 M 60HZ,100	1				<del></del>	URFAC
CKT				BRE/			اع ا
NO.	DESCRIPTION	AMP	POLE	AMP	ou.	DESCRIPTION	N
1	PWR-SCIENCE LAB	20		20	1	PYR-SCIENCE LAB	
3	PWR-SCIENCE LAB	20	1	20	1	PVR-SCIENCE LAB	
3	PWR-SCIENCE LAB	20	1	20	1	PINR-SCIENCE LAB	
7	PWR-SCIENCE LAB	20	1	20	1.	PHR-SCIENCE LAB	
4	FWR-SCIENCE LAB	20	1	20	1	PVR-SCIENCE LAB	1
11	FWR-SCIENCE LAB	20	1.	20	1	PAR-SCIENCE LAS	
15	PWR-SCIENCE LAB	20	1	20	1	PAR-SCIENCE LAB	1
15	PWR-SCIENCE LAB	20	1	20	1	PWR-SCIENCE LAB	
H	PWR-SCIENCE LAB	20	1	20	1	FAR-SCIENCE LAB	
14	PWR-SCIENCE LAB	20	1	20	,T	FAR-SCIENCE LAB	:
2	SPACE		1		1	SPACE	]:
25	SPACE	-	1	_	1	SPACE	:
25	SPACE	_	ı	_	ı	SPACE	
21	SPACE	_	1	-	ı	SPACE	
24	SPACE	_	T	_	ı	SPACE	
a	SPACE .	-			ī	SPACE	
35	SPACE	-	T	-	1	SPACE	
25	SPACE	-	1		ı	SPACE	1
57	SPACE	-	1		J	SPACE	:
34	SPACE		T	-	ı	SPACE	1
41	SPACE	-		-	1	SPACE	

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