

ENERGY UPGRADES
AT
MILTON HIGH SCHOOL

5445 STEWART ST.

MILTON, FL 32570

FOR THE
SCHOOL BOARD OF
SANTA ROSA COUNTY

PHASE III
CONSTRUCTION DOCUMENTS

OWNER CONTACTS: Santa Rosa County School Board Santa Rosa County, FL Phone: 850-983-5123 Fax: 850-983-5115 Joseph B. Harrell Assistant Superintendent for Administrative Services Email: Harrelj@mail.santarosa.k12.fl.us	ARCHITECT: DAG Architects, Inc. 40 South Palafox Place, Suite 201 Pensacola, Florida 32502 Phone: 850-429-9004 Fax: 850-429-9005 PIC: Dave Luttrell, AIA PM: Owen Gipson, AIA Email: ogipson@dagarchitects.com	PLUMBING: Schmidt Consulting Group, Inc. 40 S. Palafox Place, Suite 300 Pensacola, FL 32502 Phone: 850-438-0050 Fax: 850-432-8631 Joe Jones Email: joe@schmidtconsulting group.com		
ELECTRICAL: Schmidt Consulting Group, Inc. 40 S. Palafox Place, Suite 300 Pensacola, FL 32502 Phone: 850-438-0050 Fax: 850-432-8631 Todd Nicholson, PE Email: toddn@schmidtconsulting group.com	TELECOMMUNICATIONS: Schmidt Consulting Group, Inc. 40 S. Palafox Place, Suite 300 Pensacola, FL 32502 Phone: 850-438-0050 Fax: 850-432-8631 Todd Nicholson, PE Email: toddn@schmidtconsulting group.com	CIVIL & SURVEYING: Jehle-Halstead, Inc. 5414 Highway 90 Milton, FL 32571 Phone: 850-994-9503 Fax: 850-994-9504 Patrick Jehle, Jr, E.I. Email: pjehle@jehle-halstead.com		

A1
Project Teams and Discipline
Allocation

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E202	ELECTRICAL POWER PLAN
E203	ELECTRICAL POWER PLAN
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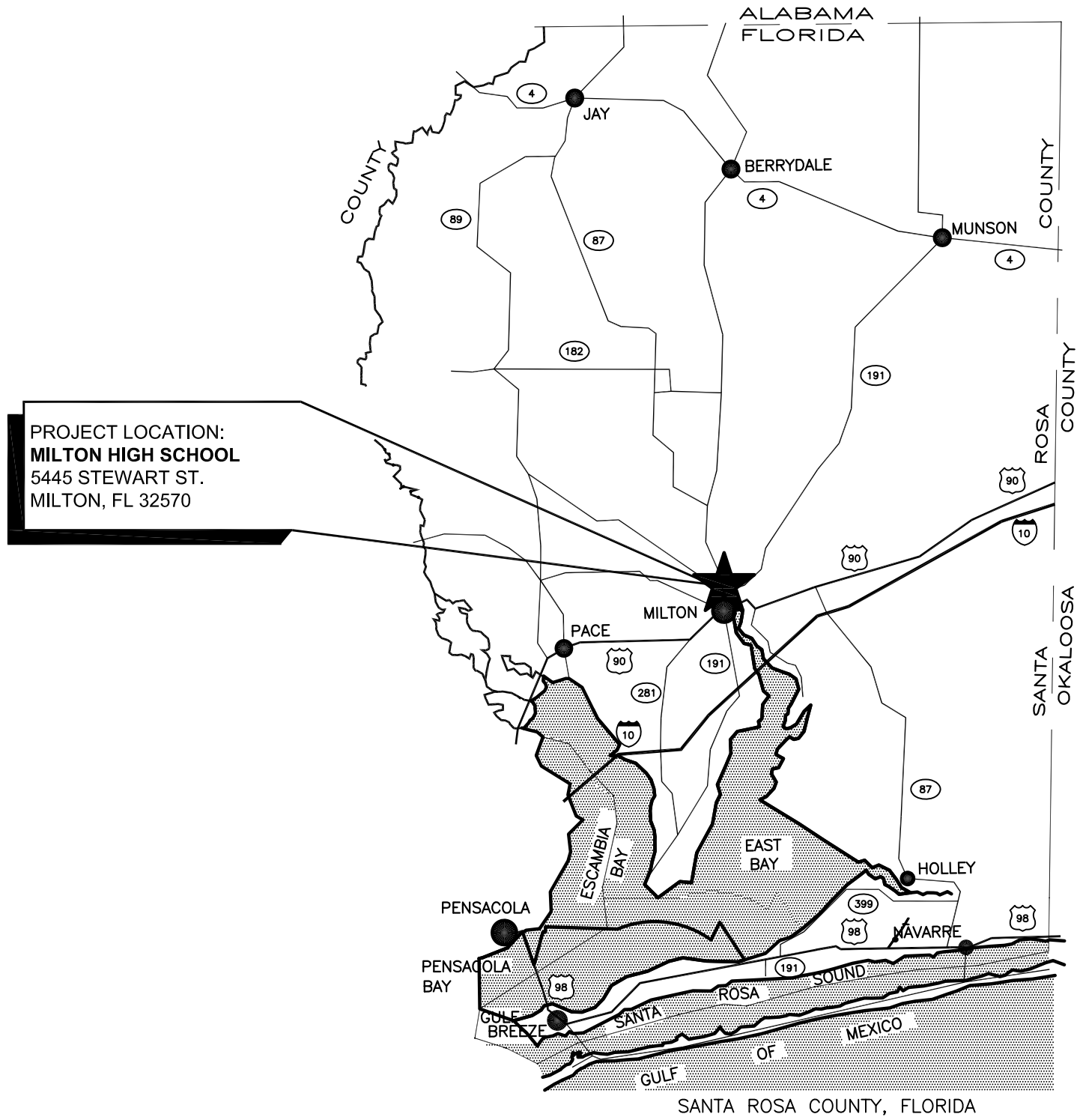
FLORIDA PRODUCT APPROVAL NUMBERS

PRODUCT MANUFACTURER	ITEM	APPROVAL TYPE	APPROVAL NUMBER
STEELCRAFT H-SERIES	EXTERIOR HOLLOW METAL DOORS	STATE	FL-12400
WINCO	WINDOWS - SLIDERS 3410	STATE	FL-2266.1 (impact)

B4

Project Sheet Index

SCALE: NTS



A4

Vicinity Map

SCALE: NTS



DAG ARCHITECTS INC.
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CONSTRUCTION
DOCUMENTS
(PHASE III)

Milton High School
Energy Upgrades
5445 Stewart St.
Milton, FL 32570

Revision

Date:	No.	Description:
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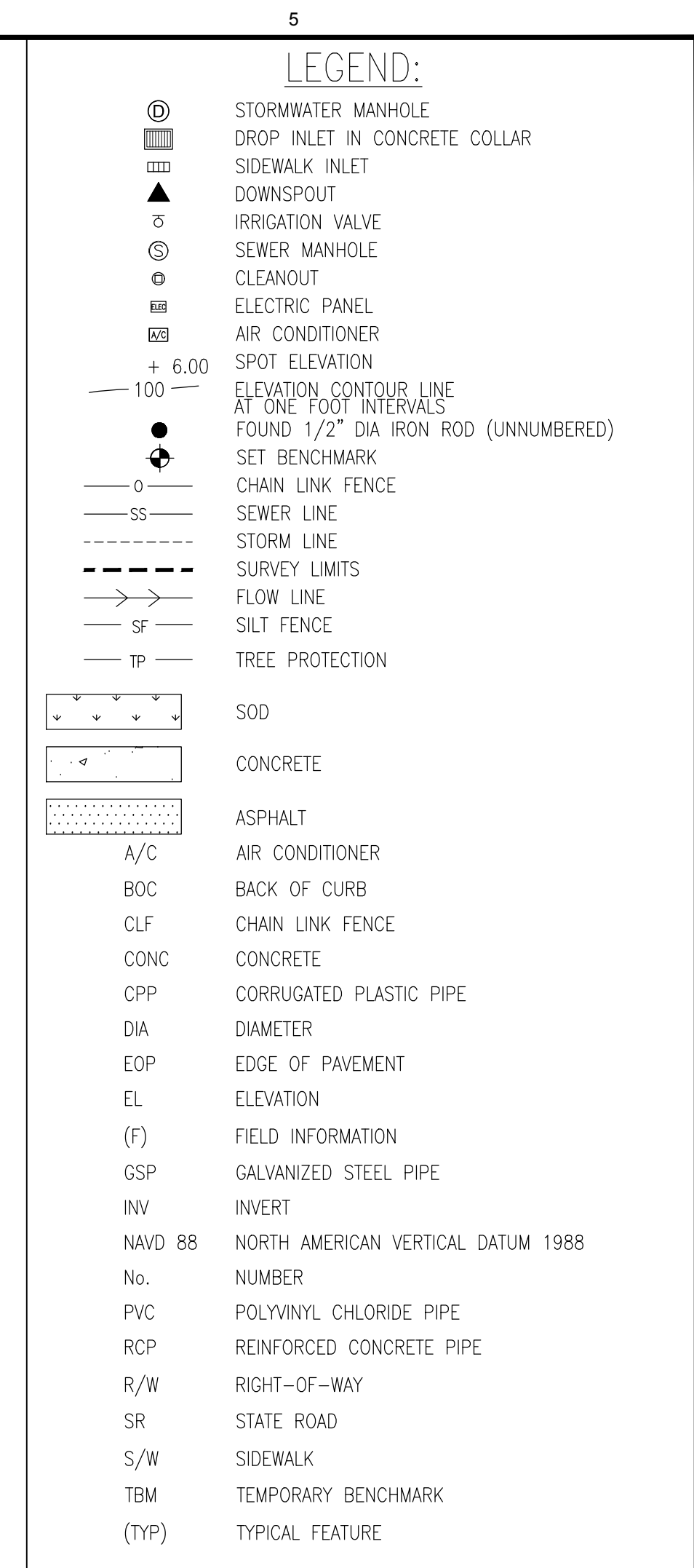
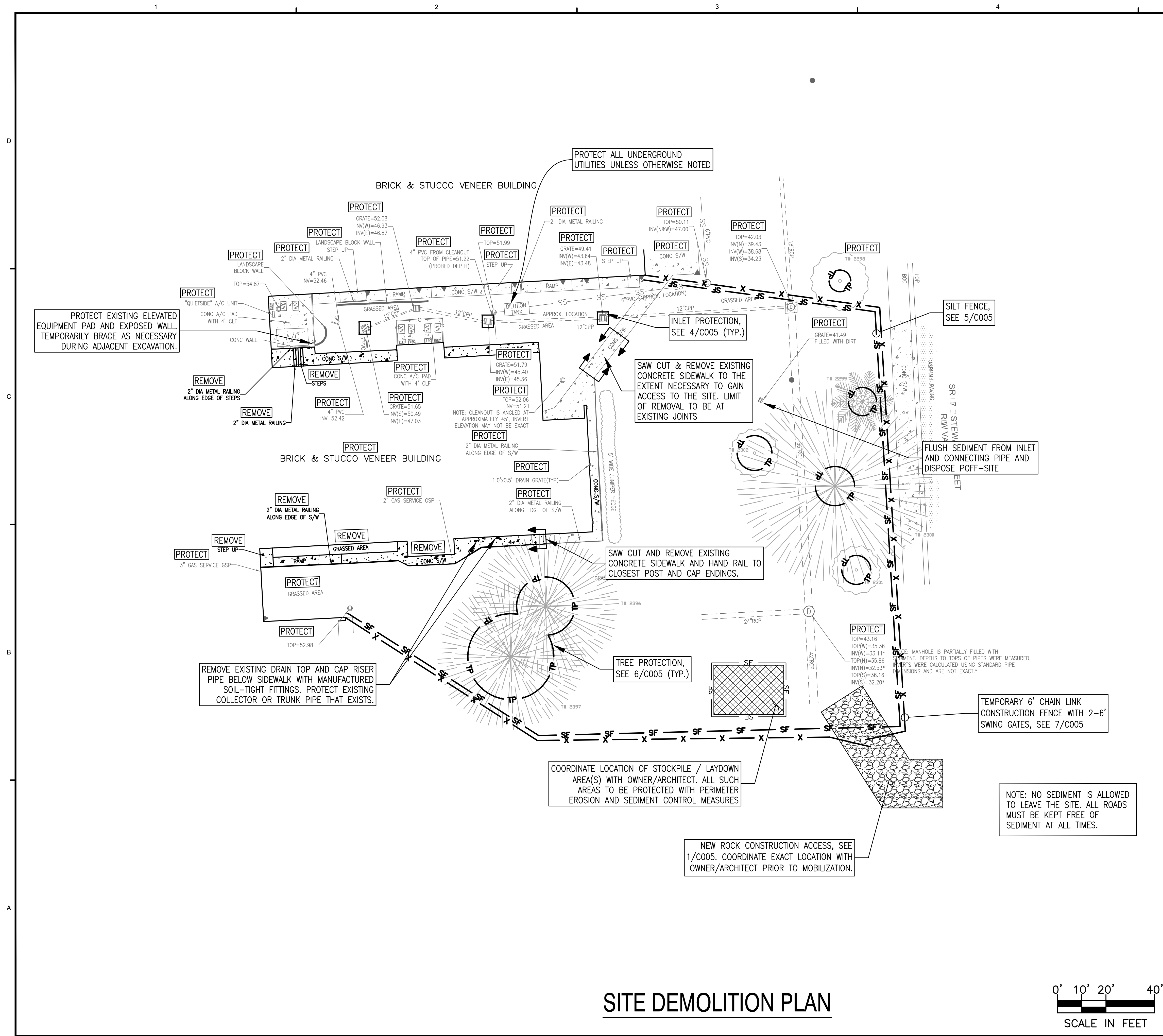
Drawn By: SJT
Checked By: OEG

Date: 12-06-17

Project No.: 17043

Drawing Title:
SET COVER SHEET -
PROJECT STATS, CODE REVIEW,
SHEET INDEX & DESIGN TEAM

Drawing No.: A000



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SCHEMATIC DESIGN (PHASE III)

Milton High School Energy Upgrades

D. PATRIC ☐ EHLE ☐ R
P.F. 7152 ☐

[illegible]

Drawn By: ☐ DG ☒ GPE
Checked By: DP ☐ ☐

Date: 11-15-17

Project No.: 170054

Drawing Title:

Drawing No.: C002

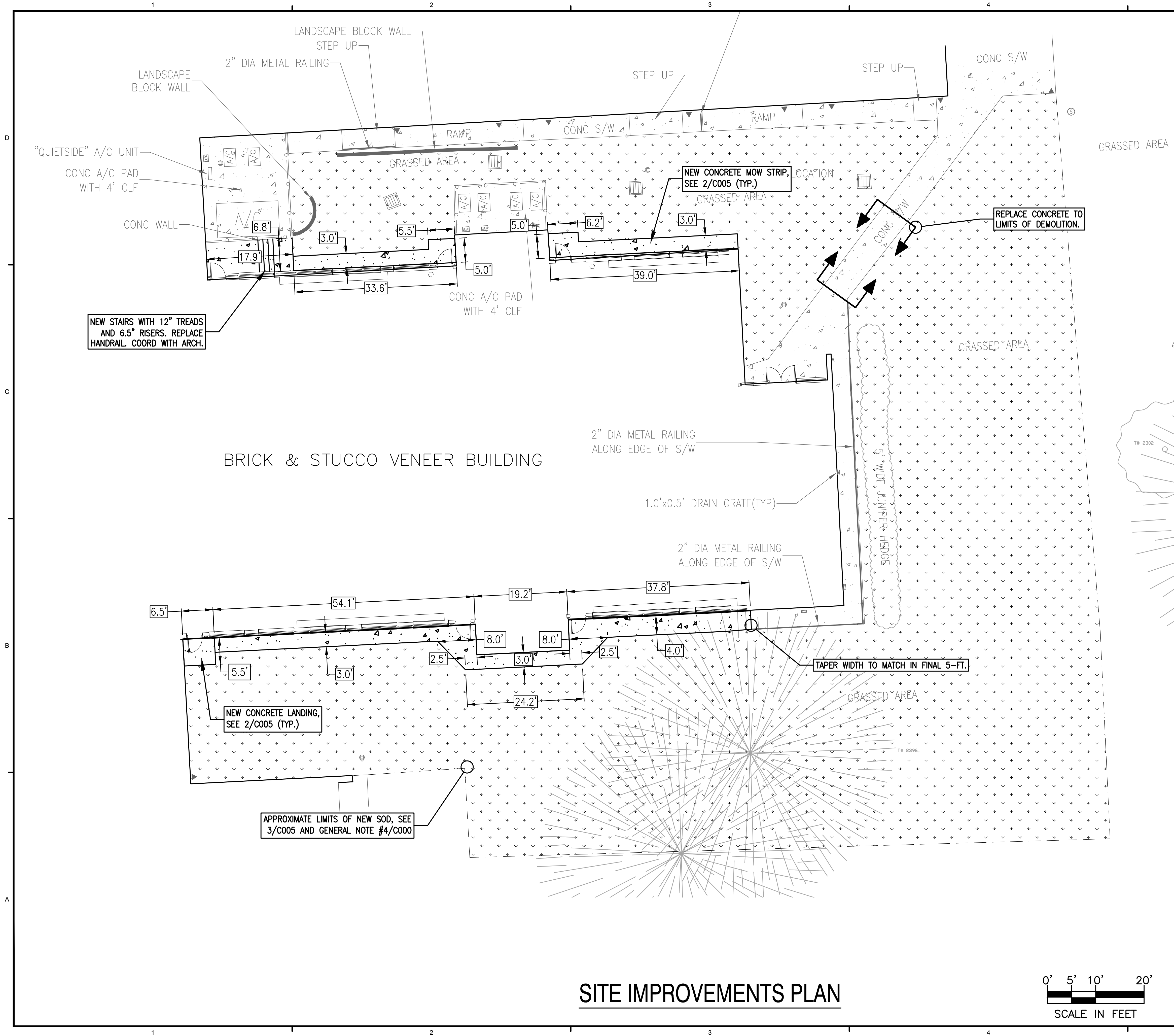
jhi jehle-halstead, inc.
Civil Engineering and Surveying

5414 Highway 90 • Milton, Florida 3257
(850) 994-9503
www.jehle-halstead.com
Certificate of Authorization No. 000048
Surveying License Number LB7483



0' 10' 20' 40'

SCALE IN FEET



LEGEND:

⊙ STORMWATER MANHOLE
⊞ DROP INLET IN CONCRETE COLLAR
⊞ SIDEWALK INLET
⊞ DOWNSPOUT
⊞ IRRIGATION VALVE
⊞ SEWER MANHOLE
⊞ CLEANOUT
⊞ ELECTRIC PANEL
⊞ AIR CONDITIONER
⊞ SPOT ELEVATION
+ 6.00
100 ELEVATION CONTOUR LINE
AT ONE FOOT INTERVALS
● FOUND 1/2" DIA IRON ROD (UNNUMBERED)
⊙ SET BENCHMARK
— CHAIN LINK FENCE
— SS SEWER LINE
— STORM LINE
- - - SURVEY LIMITS
→ FLOW LINE
— SF SILT FENCE
— TP TREE PROTECTION

SOD
CONCRETE
ASPHALT
A/C AIR CONDITIONER
BOC BACK OF CURB
CLF CHAIN LINK FENCE
CONC CONCRETE
CPP CORRUGATED PLASTIC PIPE
DIA DIAMETER
EOP EDGE OF PAVEMENT
EL ELEVATION
(F) FIELD INFORMATION
GSP GALVANIZED STEEL PIPE
INV INVERT
NAVD 88 NORTH AMERICAN VERTICAL DATUM 1988
No. NUMBER
PVC POLYVINYL CHLORIDE PIPE
RCP REINFORCED CONCRETE PIPE
R/W RIGHT-OF-WAY
SR STATE ROAD
S/W SIDEWALK
TBM TEMPORARY BENCHMARK
(TYP) TYPICAL FEATURE

D. PATRICIA LEHLE (R.
P.E. 7152)

Revision		
Date	No.	Description

Drawn By: DG/GPE
Checked By: DP

Date: 11-15-17

Project No.: 170054

Drawing Title:
SITE IMPROVEMENTS PLAN

Drawing No.: C003

jhi jehle-halstead, inc.
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dag

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SCHEMATIC DESIGN (PHASE III)

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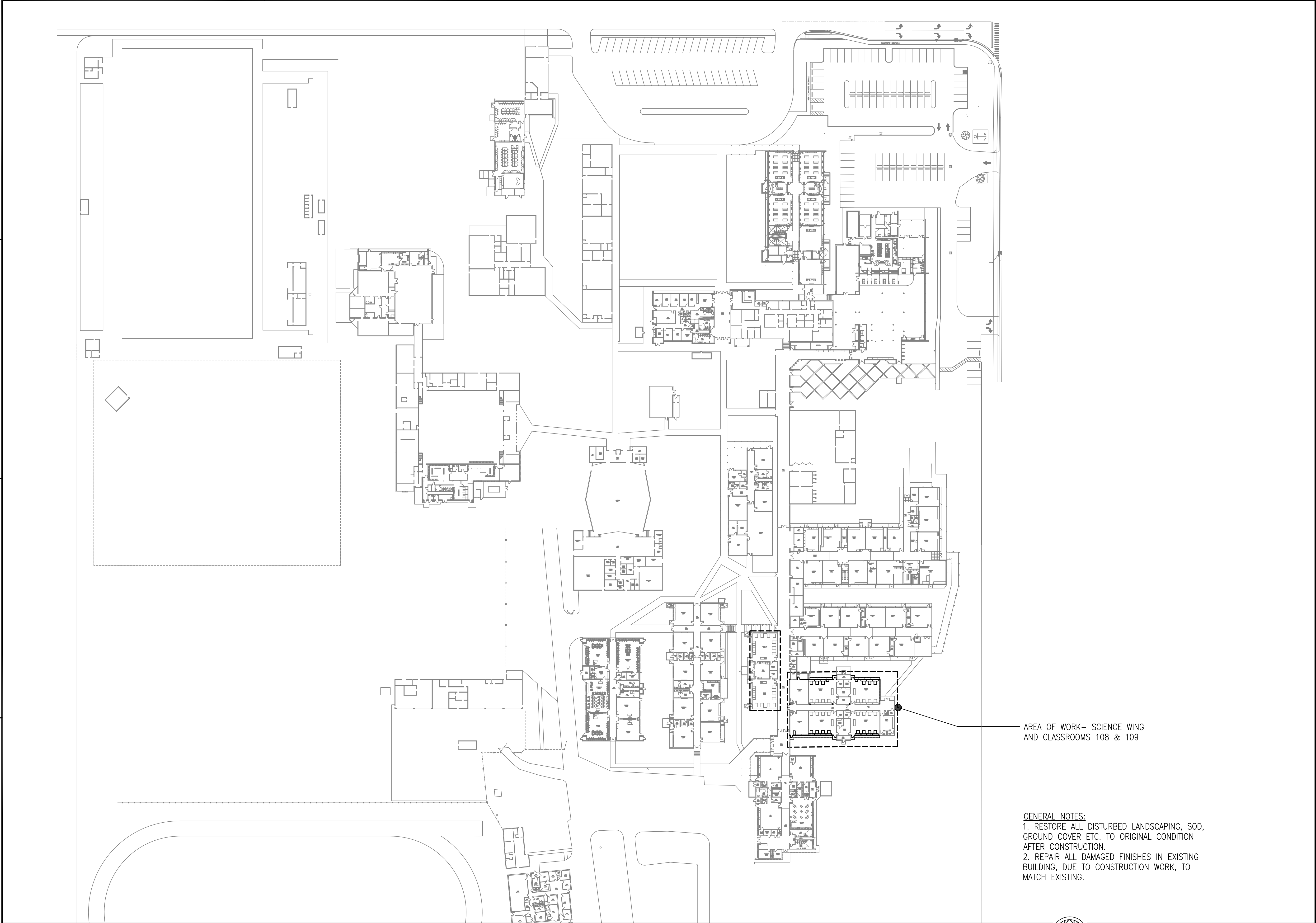
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Drawn By: SJT

Checked By: OEG

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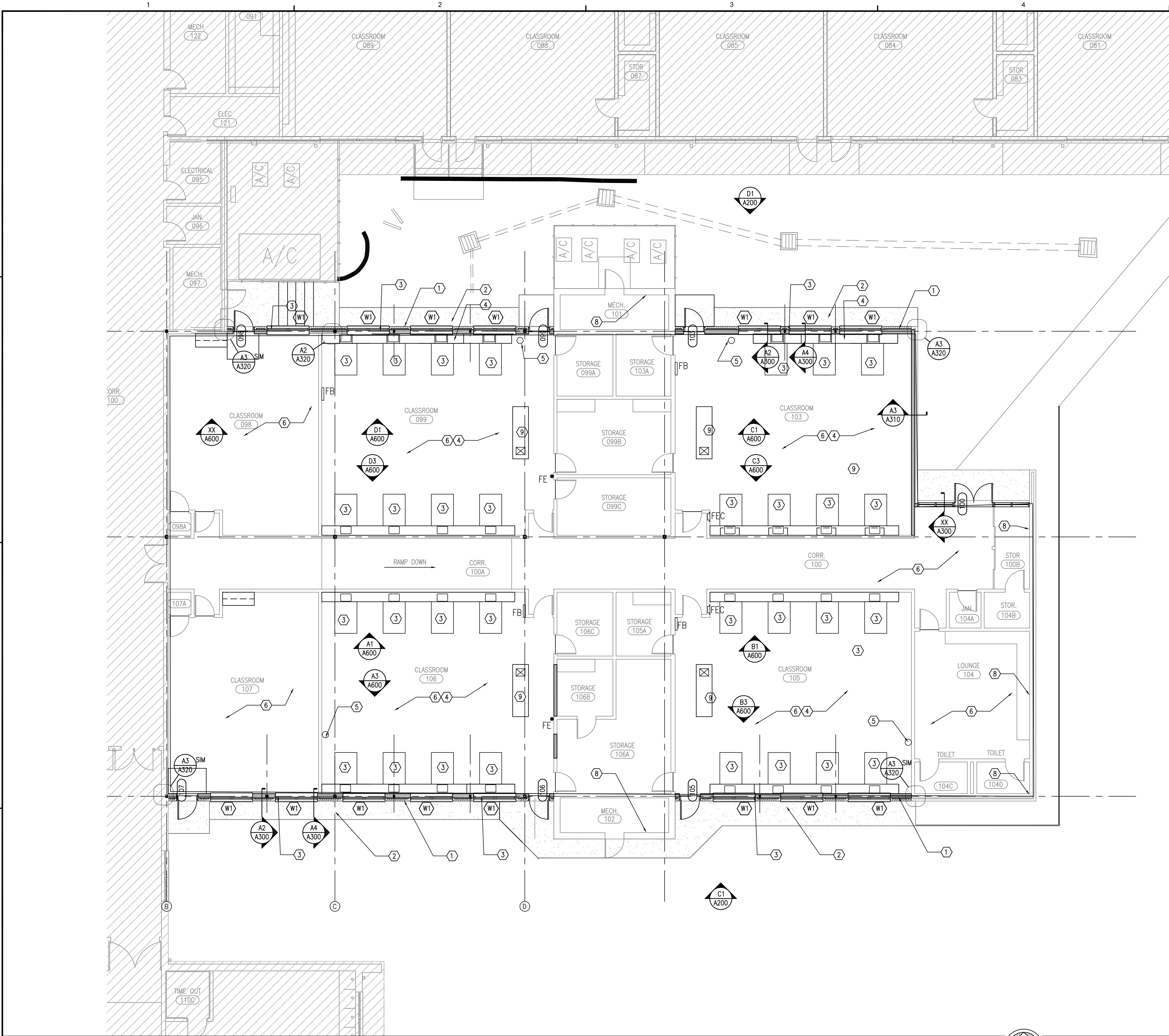
Project No.: 17043

Drawing Title:

OVERALL
SITE PLAN

Drawing No.:

A100



A1 FLOOR PLAN - AREA A

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

SYMBOL LEGEND

- EXISTING 1 HOUR RATED FIRE BARRIER WALL
- NEW WALL, SEE WALL SECTION SHEET A310
- EXISTING WALLS TO REMAIN, U.N.O.
- BRICK MASONRY VENEER
- EXISTING FIRE EXTINGUISHER AND CABINET
- EXISTING FIRE BLANKET AND CABINET
- EXISTING BRACKET MOUNTED FIRE EXTINGUISHER
- NEW WINDOW, SEE WINDOW SCHEDULE

ALTERNATES

ALTERNATE #1: PROVIDE SCIENCE TABLES, QUANTITY SHOWN IN PLAN, 42W" X 60"L X 36"H, TYPICAL, SEE SPECIFICATIONS. 1 TABLE PER ROOM SHALL BE HANDICAPPED ACCESSIBLE HEIGHT.

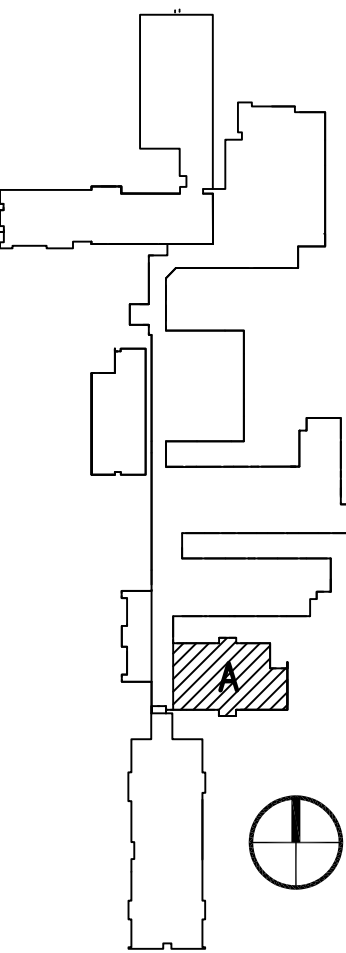
ALTERNATE #2: PROVIDE 4 STOOLS PER TABLE, SEE SPECIFICATIONS.

GENERAL NOTES

- COORDINATE AND COOPERATE WITH HVAC WORK BEING PERFORMED UNDER SEPARATE CONTRACT SIMULTANEOUSLY. WORK INCLUDES OVERHEAD PIPING, DUCTWORK AND DIFFUSERS TO BE INSTALLED IN NEW CEILING. REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION.
- REINSTALL ALL SALVAGED, WALL MOUNTED ITEMS INCLUDING, BUT NOT LIMITED TO SIGNS, BULLETIN BOARDS, CLOCKS ETC. AFTER PAINTING

KEYNOTES

- PROVIDE NEW WALL, SEE WALL SECTIONS
- PROVIDE CONCRETE SIDEWALK/STEPS TO BUILDING. 4" CONCRETE PAD WITH 8" TURN DOWN EDGE. REFER TO CIVIL DRAWINGS FOR TYPICAL DETAIL. SLOPE TO DRAIN AWAY FROM BUILDING.
- PROVIDE SCIENCE TABLES AND STOOLS, SEE ALTERNATES
- PROVIDE NEW SCIENCE CASEWORK, TYPICAL. SEE ELEVATIONS
- PROVIDE EMERGENCY EYEWASH STATION, SEE PLUMBING
- PROVIDE NEW FLOORING AND BASE
- EXISTING EYEWASH TO REMAIN
- SPRAY FOAM INSULATE AT ROOF DECK, ENTIRE PERIMETER OF SCIENCE WING, TYP.
- PROVIDE TEACHER STATION
- PATCH WALL AND FINISH, MATCH EXISTING CONSTRUCTION



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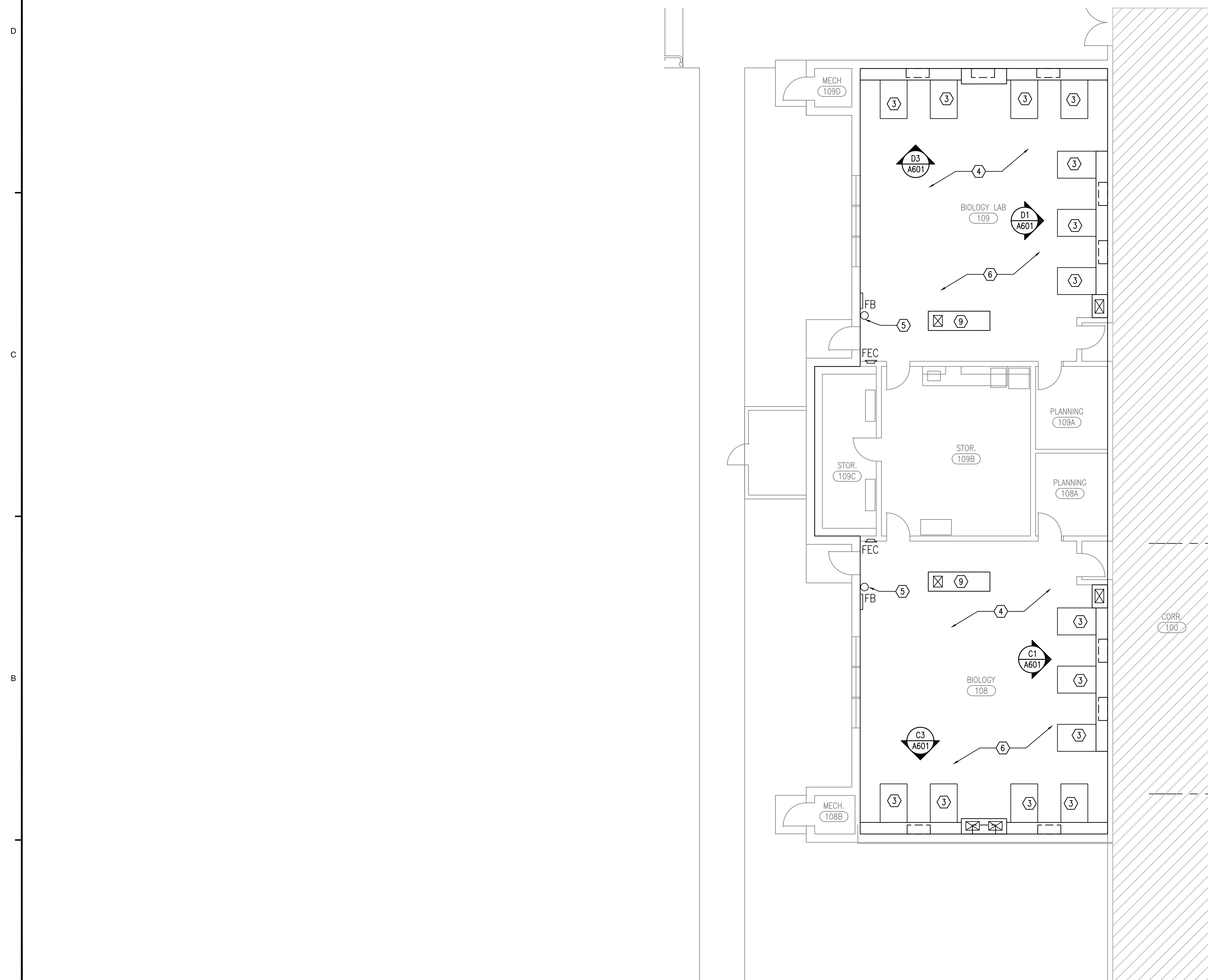
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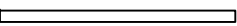
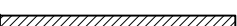
Project No.: 17043

Drawing Title:
FLOOR PLAN

Drawing No.: A110



SYMBOL LEGEND

- | | |
|---|--|
|  | EXISTING 1 HOUR RATED FIRE BARRIER WALL |
|  | NEW WALL, SEE WALL SECTION SHEET A310 |
|  | EXISTING WALLS TO REMAIN, U.N.O. |
|  | BRICK MASONRY VENEER |
|  | EXISTING FIRE EXTINGUISHER AND CABINET |
|  | EXISTING FIRE BLANKET AND CABINET |
|  | EXISTING BRACKET MOUNTED FIRE EXTINGUISHER |
|  | NEW WINDOW, SEE WINDOW SCHEDULE |

ALTERNATES

ALTERNATE #1: PROVIDE SCIENCE TABLES, QUANTITY SHOWN IN PLAN, 42W" X 60L" X 36"H, TYPICAL, SEE SPECIFICATIONS. 1 TABLE PER ROOM SHALL BE HANDICAPPED ACCESSIBLE HEIGHT.

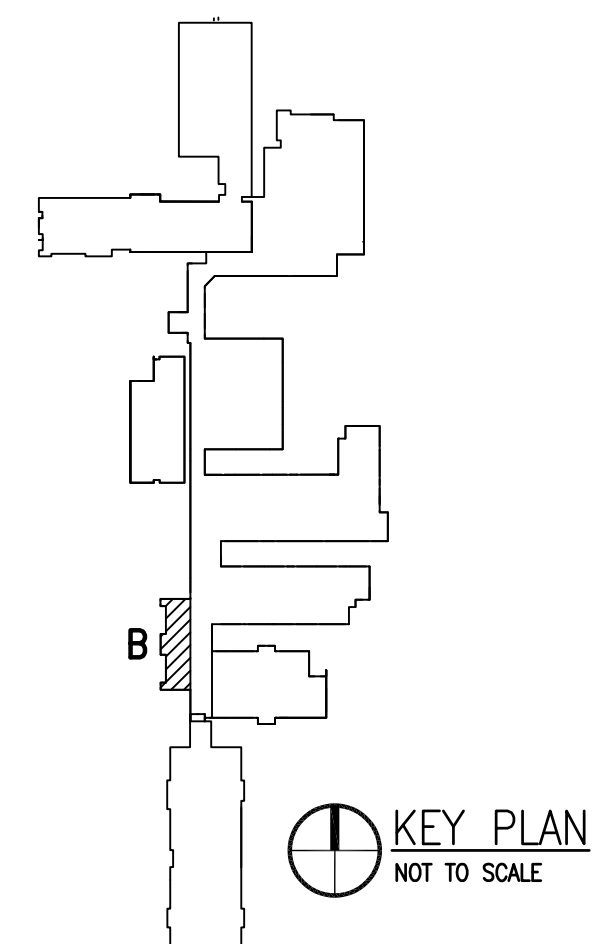
ALTERNATE #2: PROVIDE 4 STOOLS PER TABLE, SEE SPECIFICATIONS.

GENERAL NOTES

1. COORDINATE AND COOPERATE WITH HVAC WORK BEING PERFORMED UNDER SEPARATE CONTRACT SIMULTANEOUSLY. WORK INCLUDES OVERHEAD PIPING, DUCTWORK AND DIFFUSERS TO BE INSTALLED IN NEW CEILING. REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION.
2. REINSTALL ALL SALVAGED, WALL MOUNTED ITEMS INCLUDING, BUT NOT LIMITED TO SIGNS, BULLETIN BOARDS, CLOCKS ETC. AFTER PAINTING

KEYNOTES

- ① PROVIDE NEW WALL, SEE WALL SECTIONS
- ② PROVIDE CONCRETE SIDEWALK/STEPS TO BUILDING. 4" CONCRETE PAD WITH 8" TURN DOWN EDGE. REFER TO CIVIL DRAWINGS FOR TYPICAL DETAIL. SLOPE TO DRAIN AWAY FROM BUILDING.
- ③ PROVIDE SCIENCE TABLES AND STOOLS, SEE ALTERNATES
- ④ PROVIDE NEW SCIENCE CASEWORK, TYPICAL. SEE ELEVATIONS
- ⑤ PROVIDE EMERGENCY EYEWASH STATION, SEE PLUMBING
- ⑥ PROVIDE NEW FLOORING AND BASE
- ⑦ EXISTING EYEWASH TO REMAIN
- ⑧ SPRAY FOAM INSULATE AT ROOF DECK, ENTIRE PERIMETER OF SCIENCE WING, TYP.
- ⑨ PROVIDE TEACHER STATION
- ⑩ PATCH WALL AND FINISH, MATCH EXISTING CONSTRUCTION



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(PHASE III)

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Energy Upgrades
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Milton, FL 32570

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Checked By: OEG

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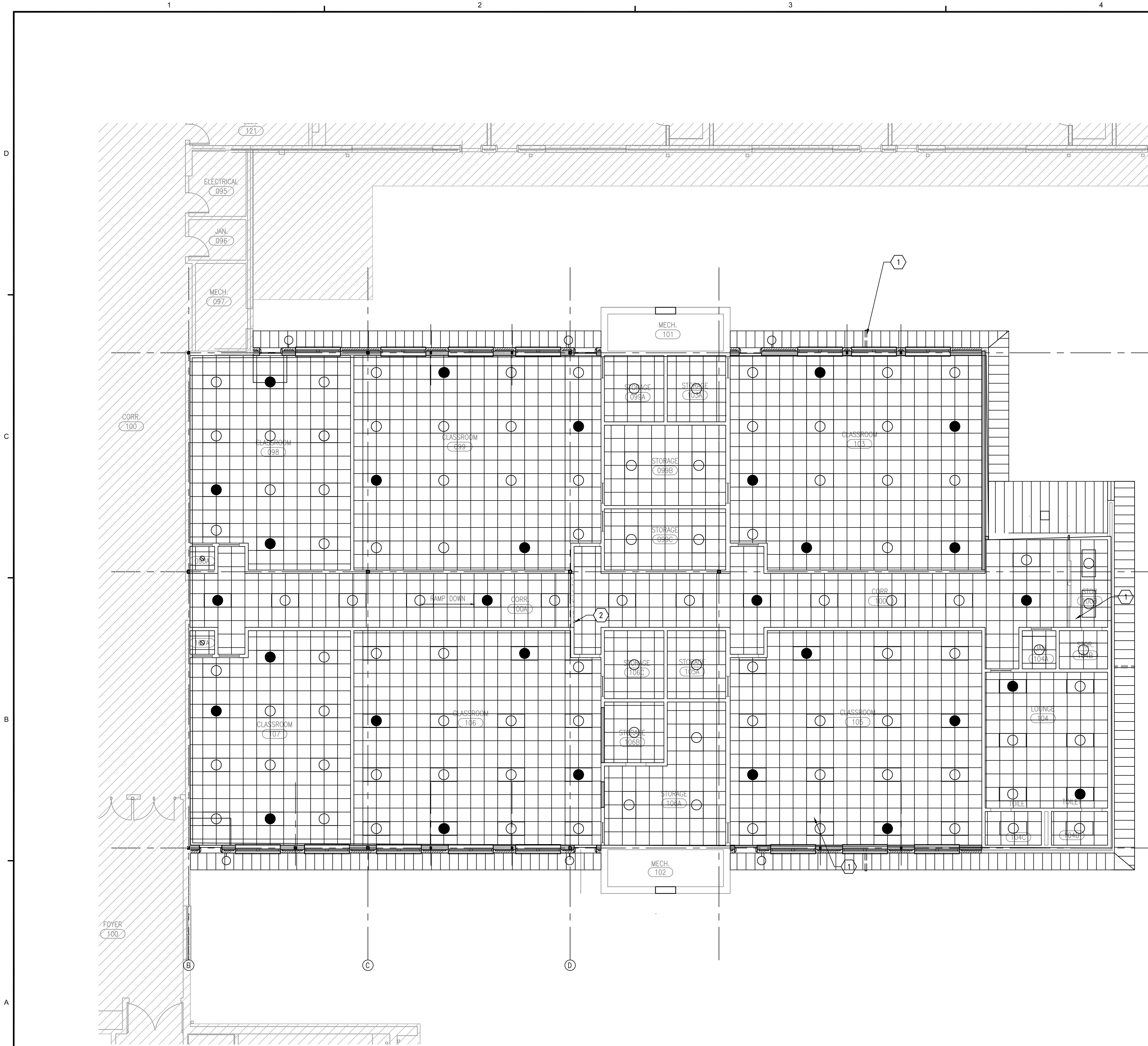
Drawing Title:
FLOOR PLAN

Drawing No.: **A111**

A1	FLOOR PLAN - AREA B
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SCALE: 1/8"=1'-0"

NORTH



SYMBOL LEGEND

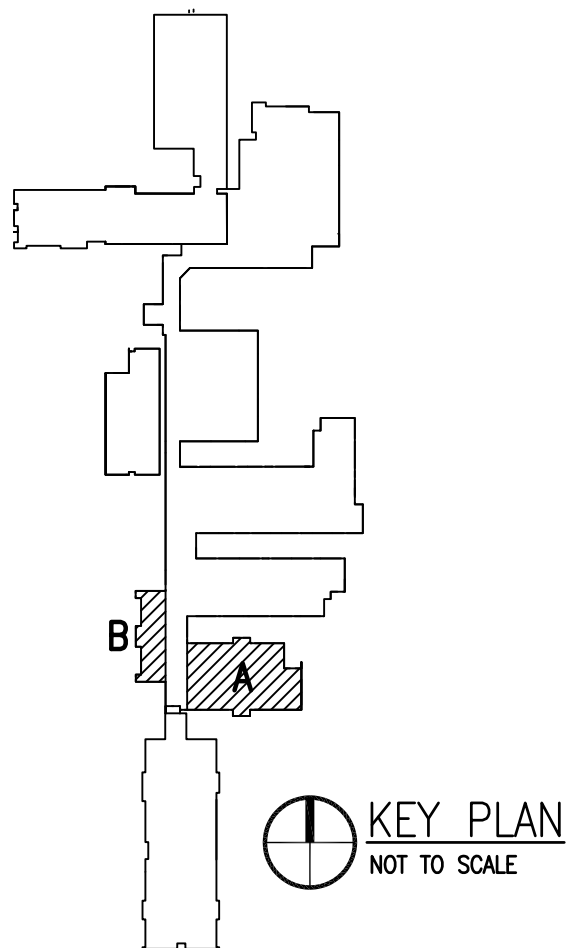
- WALL MOUNTED FIXTURE—REFER TO ELECTRICAL DWGS
- ⊠ HVAC SUPPLY DIFFUSER—REFER TO MECHANICAL DWGS
- SOFFIT MOUNTED FIXTURE—REFER TO ELECTRICAL DWGS
- ⊞ HVAC RETURN AIR GRILLE—REFER TO MECHANICAL DWGS
- 2x4 FLUORESCENT LIGHT FIXTURES
- EXPOSED STRUCTURE (NO CEILING) WALLS TO EXTEND TO UNDERSIDE OF STRUCTURE
- ⊞ SUSPENDED ACOUSTICAL CEILING TILE
- GYPSUM BOARD CEILING OR SOFFIT
- PORTION OF CEILING THAT SHALL REMAIN UNDISTURBED.
- METAL CANOPY ROOF
- METAL SOFFIT PANELS
- SOFFIT MOUNTED VENT, REFER TO MECH. DRAWINGS

KEYNOTES

- ① OVERFLOW ROOF DRAIN, VERIFY EXISTING PIPE SIZE, RE-ROUTE AND EXTEND TO FACE OF FASCIA, PROVIDE NEW PIPING AND BRONZE OUTLET ZURN Z199 OR APPROVED EQUAL, SEE SPECIFICATIONS.
- ② EXISTING GYPSUM BOARD HEADER TO REMAIN, PAINT.

GENERAL NOTES

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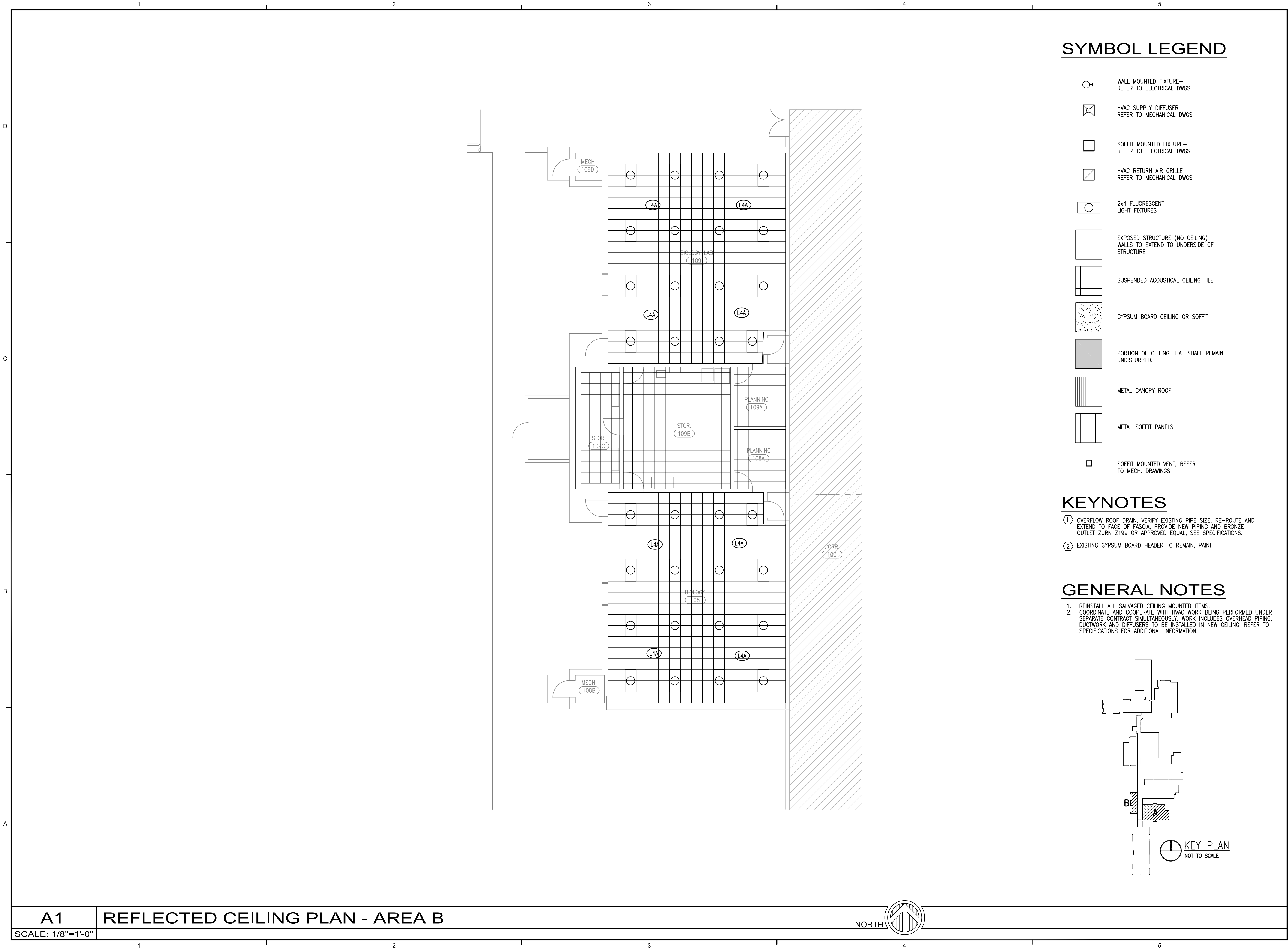
Drawing Title:
REFLECTED CEILING PLAN

Drawing No.:
A110.2

A1 REFLECTED CEILING PLAN - AREA A

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





SYMBOL LEGEND

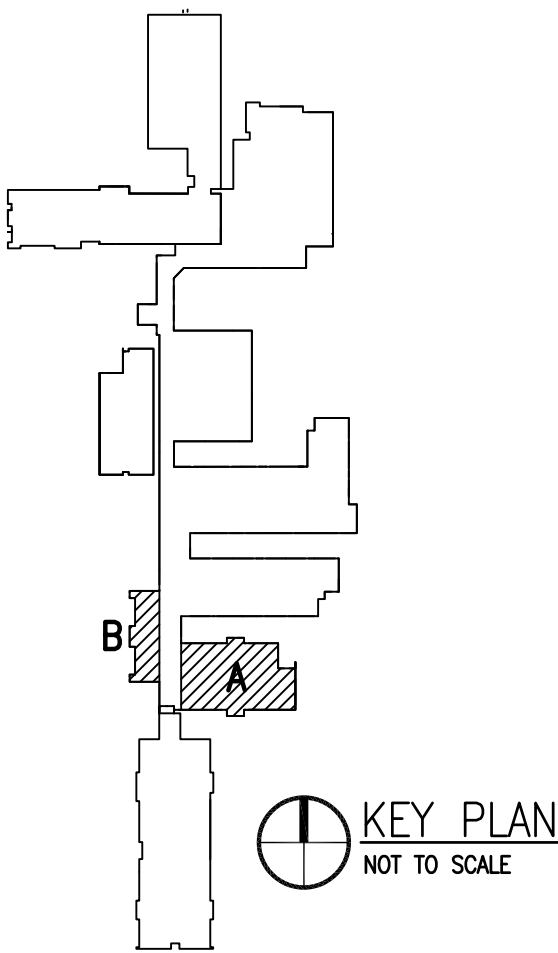
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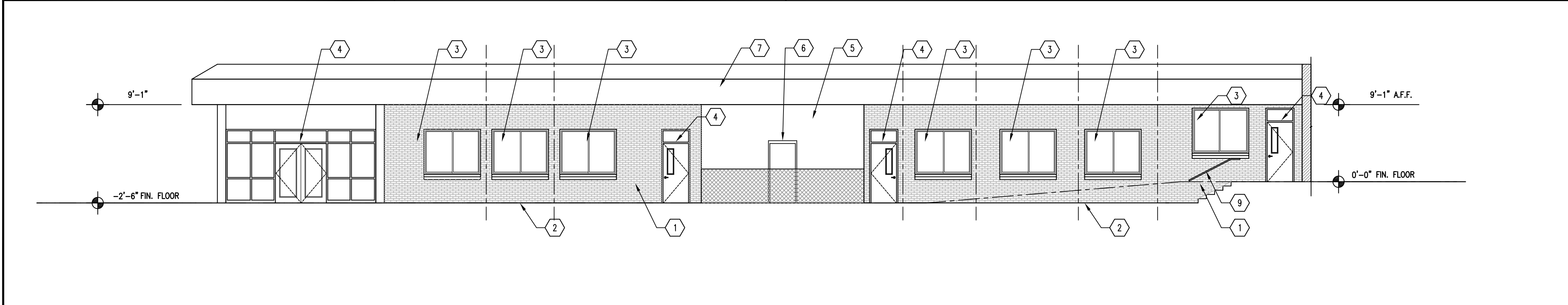
Drawn By: SJT
Checked By: OEG

Date: 12-06-17

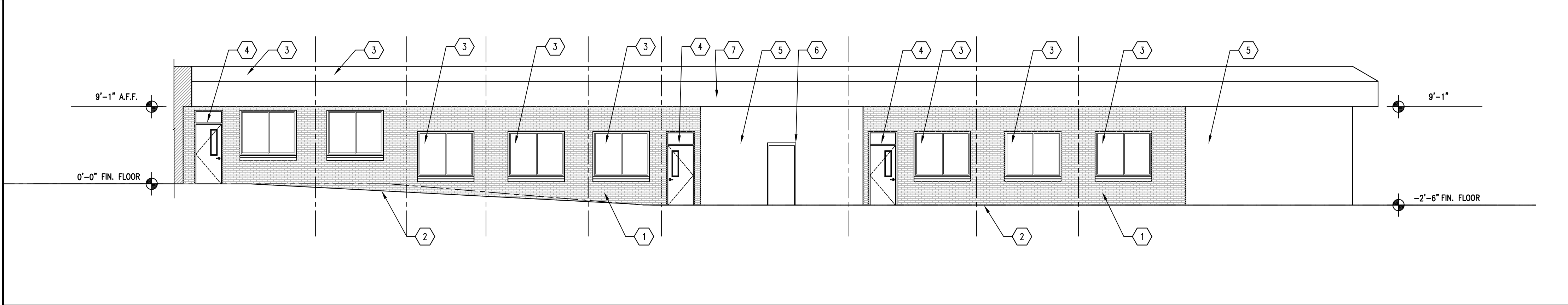
Project No.: 17043

Drawing Title:
REFLECTED CEILING PLAN

Drawing No.: A110.2



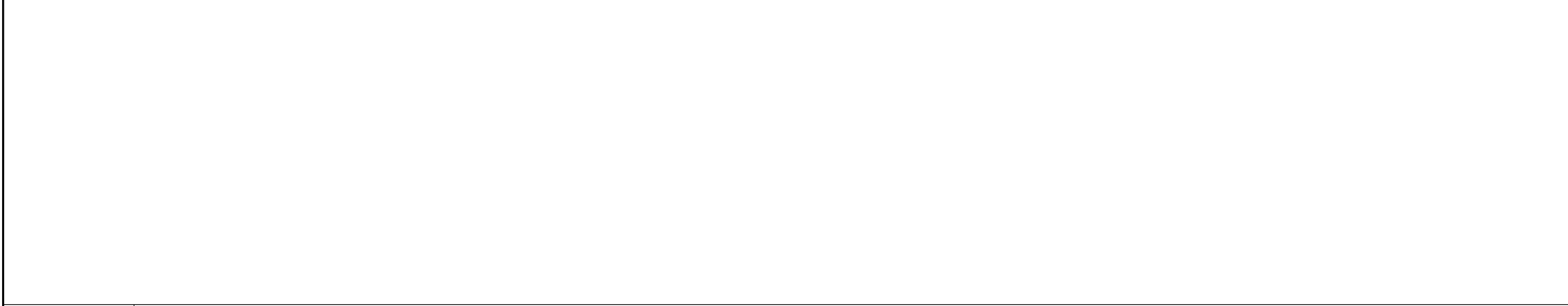
D1 NEW WORK NORTH ELEVATION
SCALE: 1/8"=1'-0"



C1 NEW WORK SOUTH ELEVATION
SCALE: 1/8"=1'-0"



B1 NEW WORK EAST ELEVATION
SCALE: 1/8"=1'-0"



A1 NEW WORK WEST ELEVATION
SCALE: 1/8"=1'-0"

KEYNOTES

- 1 PROVIDE NEW BRICK VENEER WALL
- 2 PROVIDE CONCRETE SIDEWALK/STEPS
- 3 PROVIDE NEW SLIDING, INSULATED, IMPACT RESISTANT ALUMINUM WINDOWS.
- 4 PROVIDE NEW INSULATED, IMPACT RATED EXTERIOR DOOR
- 5 EXISTING BRICK VENEER WALL TO REMAIN, PROTECT FROM DAMAGE
- 6 EXISTING DOOR TO REMAIN, PROTECT FROM DAMAGE
- 7 EXISTING STANDING SEAM FASCIA TO REMAIN, PROTECT FROM DAMAGE
- 8 EXISTING STUCCO TO REMAIN, PROTECT FROM DAMAGE
- 9 PROVIDE WALL MOUNTED STEEL HANDRAIL, PAINT

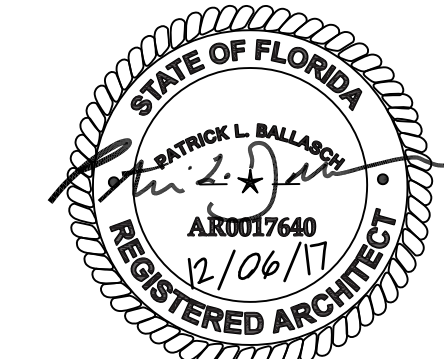


DAG ARCHITECTS INC.
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TELEPHONE: 850-429-9004 FAX: 850-429-9005
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CONSTRUCTION DOCUMENTS (PHASE III)

Milton High School
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5445 Stewart St.
Milton, FL 32570



Revision

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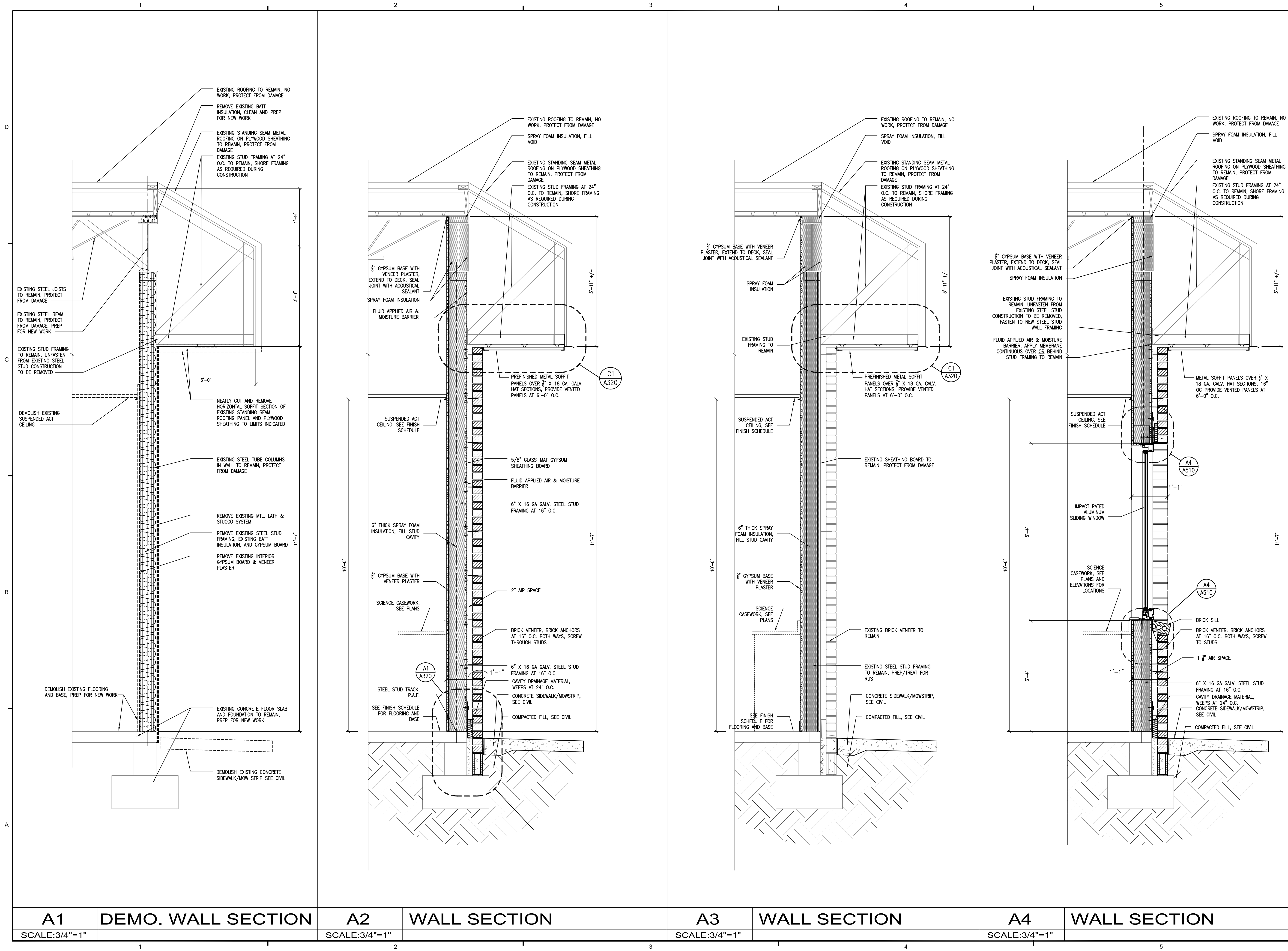
Drawn By: SJT
Checked By: OEG

Date: 12-06-17

Project No.: 17043

Drawing Title:
EXTERIOR ELEVATIONS

Drawing No.: A200



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Drawn By:
Checked By:

Date: 12-06-17

Project No.: 17043

Drawing Title:

WALL SECTIONS

Drawing No.:

A310

D

D1

INTERIOR ELEVATION- LAB CASEWORK

SCALE: 1/4"=1'-0" CLASSROOM #099

C

C1

INTERIOR ELEVATION- LAB CASEWORK

SCALE: 1/4"=1'-0" CLASSROOM #103

B

B1

INTERIOR ELEVATION- LAB CASEWORK

SCALE: 1/4"=1'-0" CLASSROOM #105

A

A1

INTERIOR ELEVATION- LAB CASEWORK

SCALE: 1/4"=1'-0" CLASSROOM #106

D

D3

INTERIOR ELEVATION- LAB CASEWORK

SCALE: 1/4"=1'-0" CLASSROOM #99

C

C3

INTERIOR ELEVATION- LAB CASEWORK

SCALE: 1/4"=1'-0" CLASSROOM #103

B

B3

INTERIOR ELEVATION- LAB CASEWORK

SCALE: 1/4"=1'-0" CLASSROOM #105

A

A3

INTERIOR ELEVATION- LAB CASEWORK

SCALE: 1/4"=1'-0" CLASSROOM #106

SHEET NOTES:

SYMBOL

DESCRIPTION: (THESE NOTES SPECIFIC TO THIS DRAWING)

01

EXISTING SIGN, SALVAGE & REINSTALL

02

BASE, REFER TO FINISH SCHEDULE.

03

3" CASEWORK GROMMET THRU COUNTERTOP, TYP. AT ALL WORK STATIONS WHETHER INDICATED OR NOT

04

4" PLASTIC LAMINATE SKIRT, TYPICAL AT ALL OPENINGS

05

PAPER TOWEL DISPENSER BY OWNER

06

SOAP DISPENSER BY OWNER

07

FULL DEPTH ADJUSTABLE SHELF

08

3" HIGH BACK SPLASH, TYPICAL

09

BASE CABINET – PLAS. LAM. TYP.

10

WALL CABINET 12" DEEP CLEAR, PLAS. LAM. TYP.

11

DRAWER STACK, FULL EXTENSION DRAWERS, TYP.

12

EXTERIOR WINDOW

13

FLOOR DRAIN. SEE PLUMBING.

14

EXISTING SHUT OFF BUTTON, REINSTALL IN NEW WALL.

15

HEAVY DUTY 1000# RATED SUPPORT. POWDER COATED FINISH, TYP. SEE SPECIFICATIONS

16

EXISTING WALL MOUNTED TV & BRACKET TO REMAIN, PROTECT FROM DAMAGE

17

WIRE CHASE WAY

18

EMERGENCY SHUT OFF, COORDINATE WITH ELECTRICAL

19

PLASTIC LAMINATE TOP

20

PLUMBING STUB UP

21

ELECTRICAL, ITV AND DATA STUB UP

LABORATORY FURNITURE & EQUIPMENT

• REFERENCED MODEL NUMBERS ARE BY STEVENS ADVANTAGE UNLESS NOTED OTHERWISE

• ITEMS LISTED ARE TO BE FURNISHED, INSTALLED AND COORDINATED WITH SECTIONS 06400 AND DIVISIONS 15 AND 16 IN ORDER TO PROVIDE A COMPLETE AND OPERATIONAL DEMONSTRATION LABORATORY

• BREAKS IN TOPS SHALL BE OVER SUPPORTS

• CAULK EDGES OF SPLASHES TO ADJOINING SURFACES

• ALL JOINTS SHALL BE FILLED WITH MANUFACTURERS RECOMMENDED COLOR MATCHED MATERIAL

1

ALUMINUM CROSSBAR ASSEMBLY
FURNISH WITH 2 EACH MUSHROOM PLATE ROD SOCKETS

2

ALTERNATE #1: 36" HIGH STUDENT TABLES. 1– 34" HIGH ADA TABLE PER ROOM. W/ MIN. 27" CLEAR AND CLEAR HEIGHT OF 34". FURNISH WITH 1" CHEM SURF TOP WITH 1 1/2" RADIUS CORNERS AND 3MM EDGE

3

STUDENT HANDICAPPED COUNTERTOP:
FURNISH 1" BLACK EPOXY RESIN TOP WITH 3/4" MOLDED RADIUS EDGES & 1 1/2" MOLDED RADIUS CORNERS. FURNISH APPLIED 1"x3" HIGH BACK AND END SPLASHES WITH MOLDED RADIUS EDGES. *JOINTS SHALL BREAK OVER SOLID SUPPORTS

4

STUDENT HANDICAPPED DROP-IN SINK:
A05 DROP-IN SINK (DURCON)
FURNISH ONE (1) T05 OUTLET KIT
FURNISH ONE (1) 4" PTOE OVERFLOW
(PLUMBING CONTRACTOR TO PROVIDE INSULATION KIT)

5

STUDENT HANDICAPPED VANDAL-RESISTANT FAUCET:
VR411VB-BH (WATERSAVER)
* DO NOT CEMENT HOSE END. PROVIDE ADDITIONAL VRB0055 AERATOR (LOOSE)

6

STUDENT COUNTERTOP:
FURNISH 1" BLACK EPOXY RESIN TOP WITH 3/4" MOLDED RADIUS EDGES & 1 1/2" MOLDED RADIUS CORNERS. FURNISH APPLIED 1"x3" HIGH BACK AND END SPLASHES WITH MOLDED RADIUS EDGES. *JOINTS SHALL BREAK OVER SOLID SUPPORTS

7

STUDENT DROP-IN SINK:
DROP-IN SINK (DURCON)
FURNISH ONE (1) T05 OUTLET KIT
FURNISH ONE (1) 8" PTOE OVERFLOW

8

STUDENT VANDAL-RESISTANT FAUCET:
VR411VB-BH (WATERSAVER)
* DO NOT CEMENT HOSE END. PROVIDE ADDITIONAL VRB0055 AERATOR (LOOSE)

9

TEACHER STATION COUNTERTOP:
FURNISH 1" CONTOURA EPOXY RESIN TOP WITH 1/2" MOLDED RADIUS EDGES & 1 1/2" MOLDED RADIUS CORNERS. FURNISH APPLIED 1"x3" HIGH END SPLASH WITH MOLDED RADIUS EDGES. (LABORATORY TOPS, INC.)
*JOINTS SHALL BREAK OVER SOLID SUPPORTS

10

TEACHER STATION DROP-IN SINK:
D30C DROP-IN SINK (LABORATORY TOPS, INC.)
FURNISH ONE (1) T05 OUTLET KIT
FURNISH ONE (1) 8" PTOE OVERFLOW

11

TEACHER STATION VANDAL RESISTANT FAUCET:
VR414VB-BH (WATERSAVER)
* DO NOT CEMENT HOSE END. PROVIDE ADDITIONAL VRB0055 AERATOR (LOOSE)

12

INSTRUCTOR TABLE:
(STEVENS A-TECH) #49358 OR #49359 (O.H.)
NO GAS VALVE, INCLUDES TRIM GROUP: FAUCET, SINK, OUTLET, STOPPER AND 2 BURRETTE SOCKETS
1" BLACK EPOXY TOP
96"W X 36" H X 30" D

13

STUDENT BASE CABINET:
(STEVENS A-TECH) #10120 OR #10121 (O.H.)
24"W X 35" H X 18" D

14

STUDENT ADA BASE CABINET:
(STEVENS A-TECH) #10120 OR #10121 (O.H.)
24"W X 32" H X 18" D

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Drawn By: SJT

Checked By: OEG

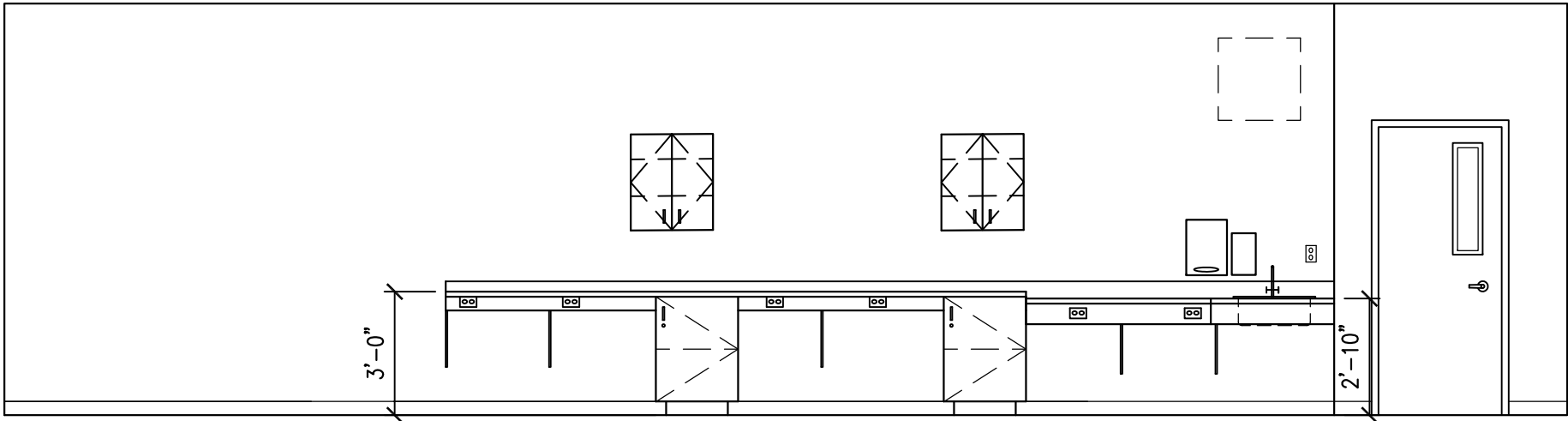
Date: 12-06-17

Project No.: 17043

Drawing Title:
INTERIOR ELEVATIONS

Drawing No.: A600

D



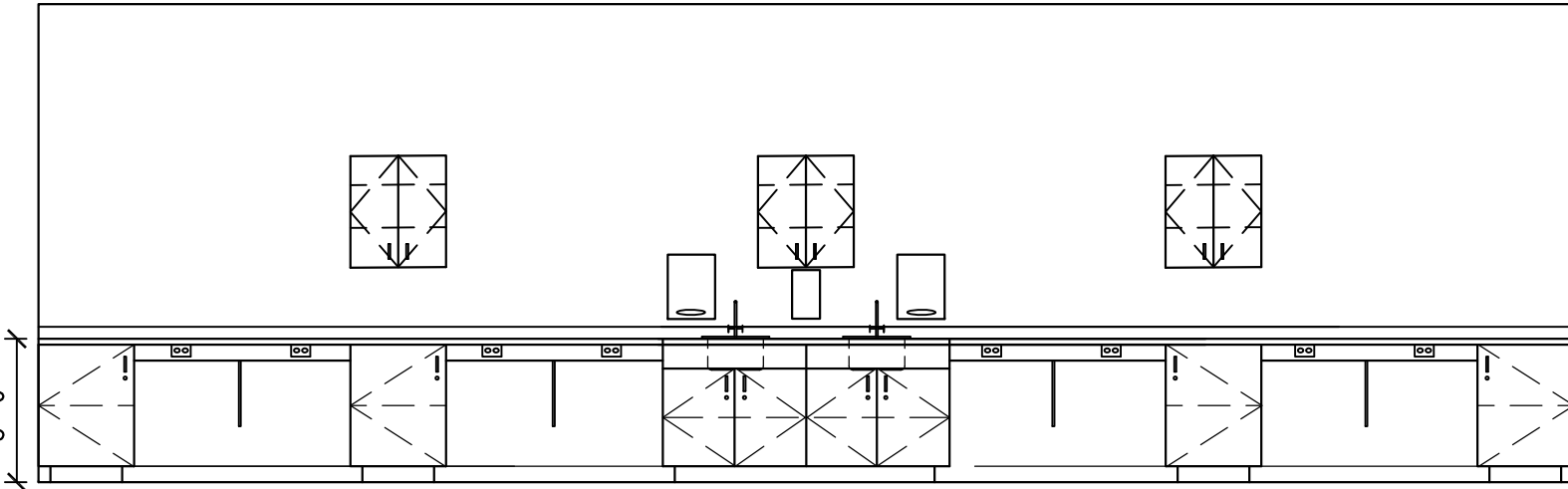
D1

INTERIOR ELEVATION- LAB CASEWORK

SCALE: 1/4"=1'-0" CLASSROOM #109

3

4

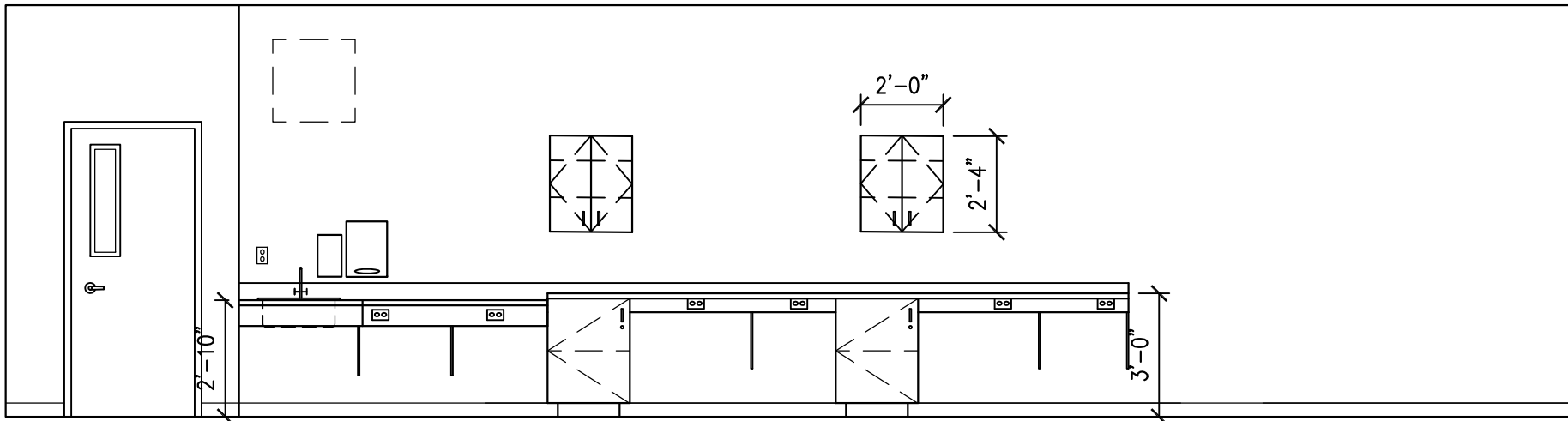


D3

INTERIOR ELEVATION- LAB CASEWORK

SCALE: 1/4"=1'-0" CLASSROOM #109

C



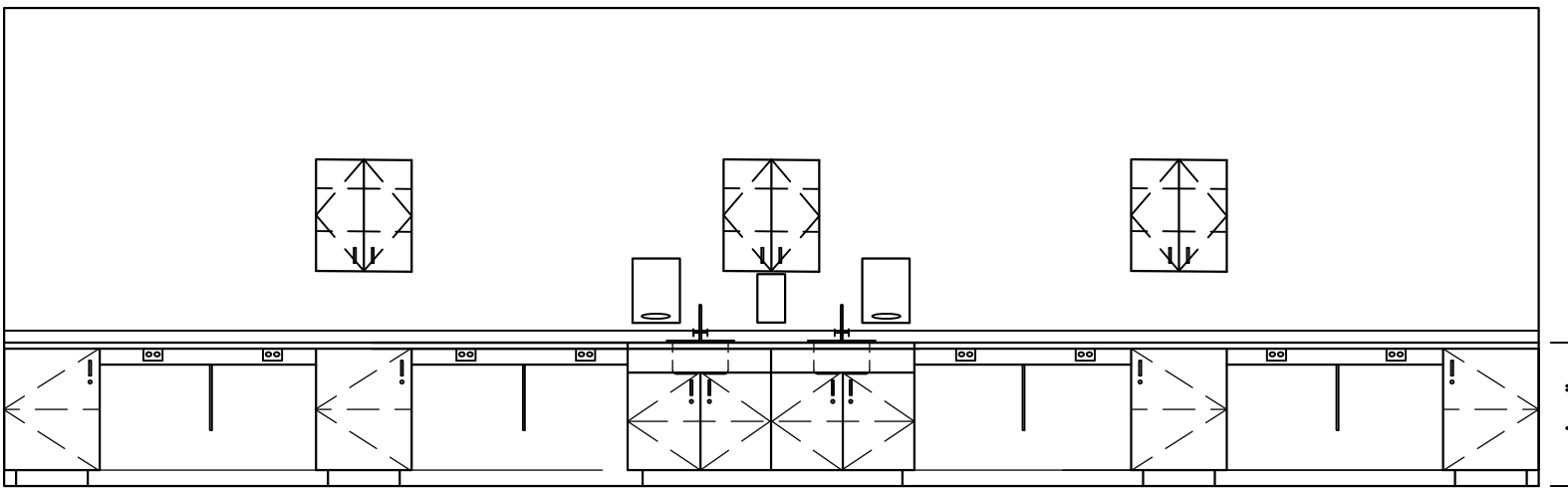
C1

INTERIOR ELEVATION- LAB CASEWORK

SCALE: 1/4"=1'-0" CLASSROOM #108

3

4

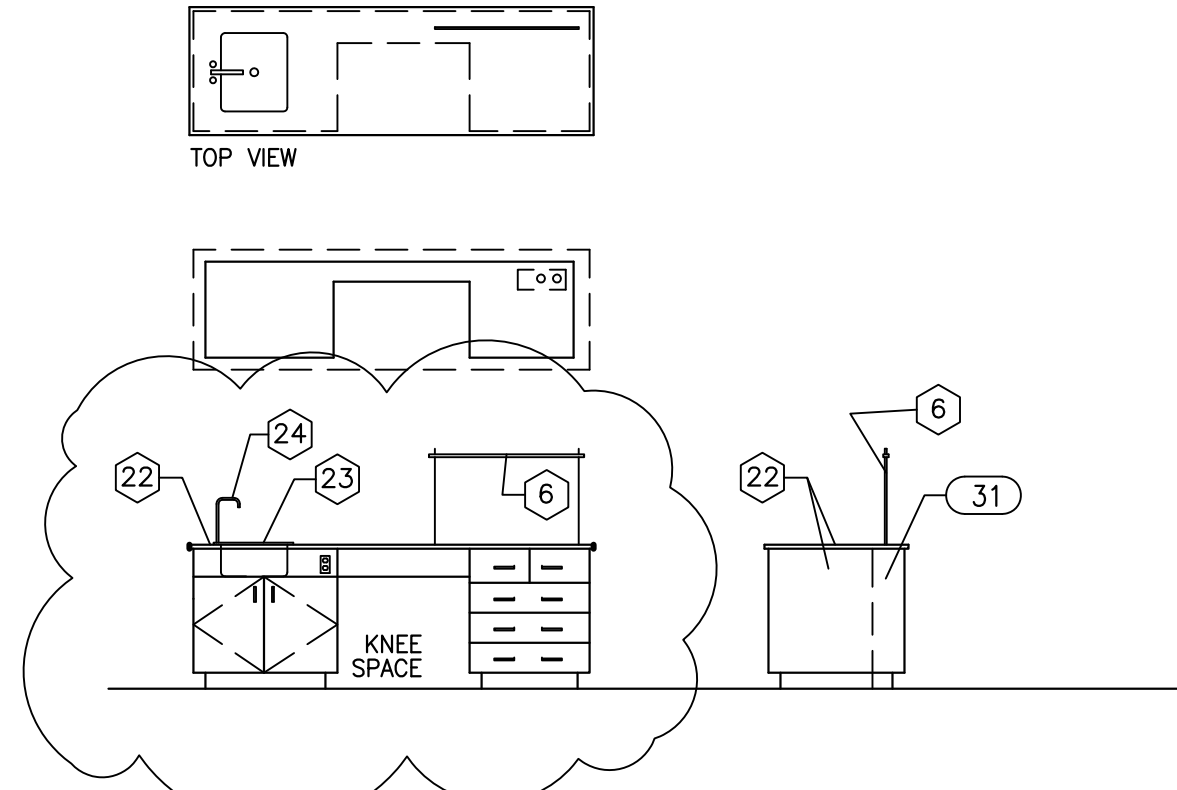


C3

INTERIOR ELEVATION- LAB CASEWORK

SCALE: 1/4"=1'-0" CLASSROOM #108

B



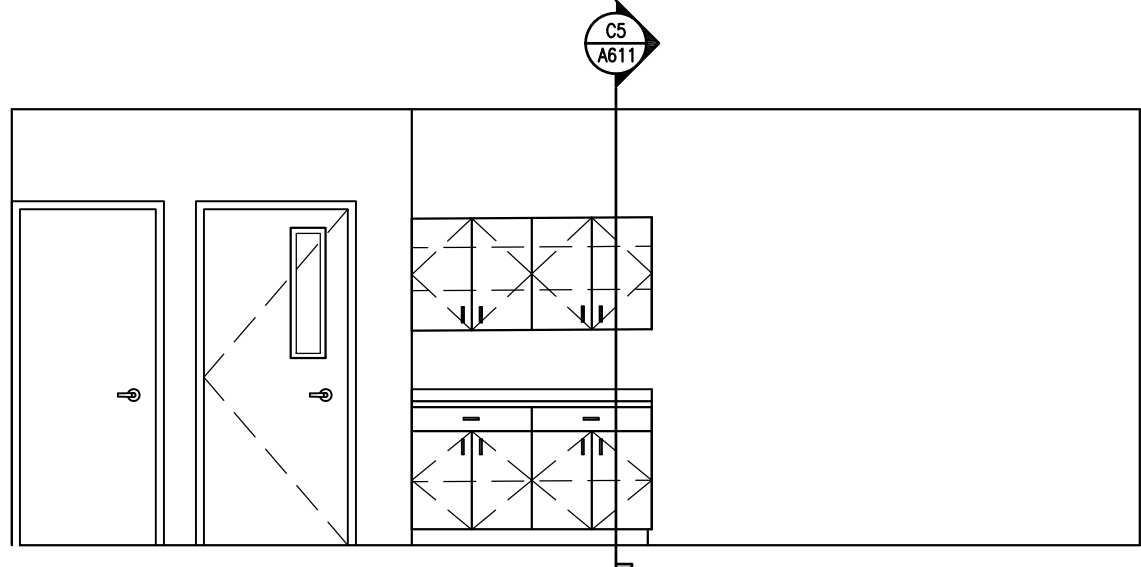
B1

TYPICAL TEACHER STATION - LAB

SCALE: 1/4"=1'-0" CLASSROOM #99, 105, 109 OH-103, 106, 108

3

4

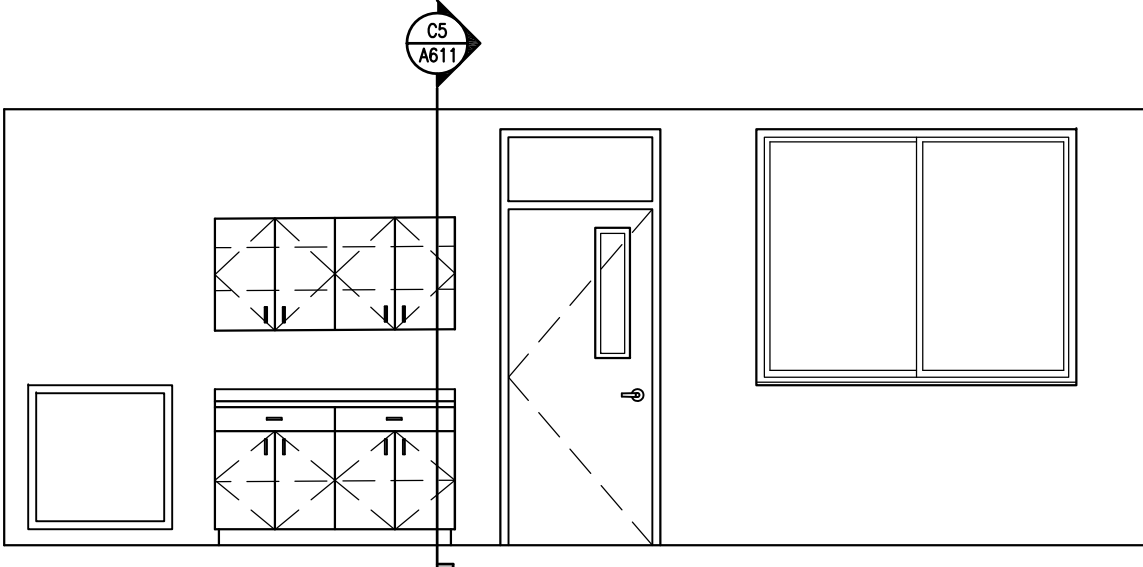


A3

INTERIOR ELEVATION

SCALE: 1/4"=1'-0" CLASSROOM -#107

A



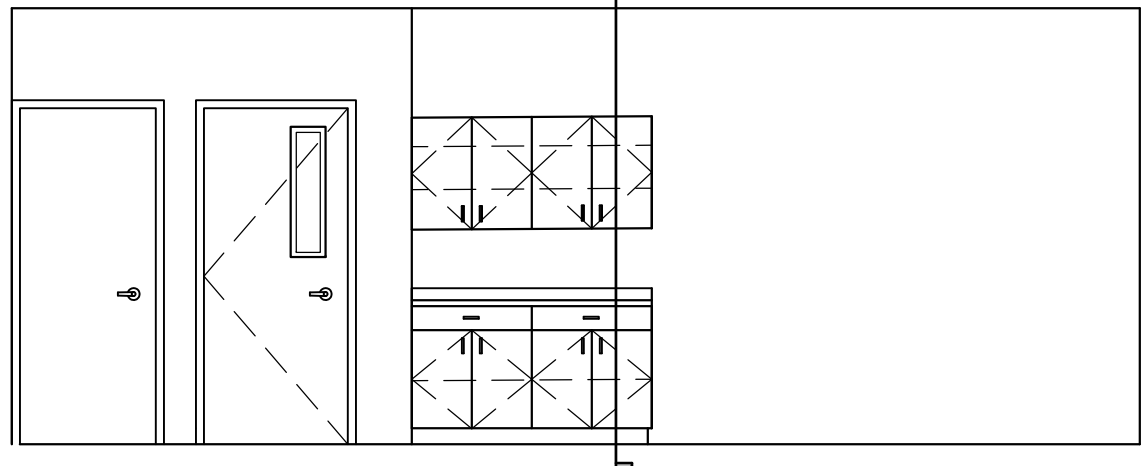
A1

INTERIOR ELEVATION

SCALE: 1/4"=1'-0" CLASSROOM #98

3

4



A3

INTERIOR ELEVATION

SCALE: 1/4"=1'-0" CLASSROOM -#107

SHEET NOTES:

SYMBOL

DESCRIPTION: (THESE NOTES SPECIFIC TO THIS DRAWING)

01

EXISTING SIGN, SALVAGE & REINSTALL

02

BASE, REFER TO FINISH SCHEDULE.

03

3" CASEWORK GROMMET THRU COUNTERTOP, TYP. AT ALL WORK STATIONS WHETHER INDICATED OR NOT

04

4" PLASTIC LAMINATE SKIRT, TYPICAL AT ALL OPENINGS

05

PAPER TOWEL DISPENSER BY OWNER

06

SOAP DISPENSER BY OWNER

07

FULL DEPTH ADJUSTABLE SHELF

08

3" HIGH BACK SPLASH, TYPICAL

09

BASE CABINET – PLAS. LAM. TYP.

10

WALL CABINET 12" DEEP CLEAR, PLAS. LAM. TYP.

11

DRAWER STACK, FULL EXTENSION DRAWERS, TYP.

12

EXTERIOR WINDOW

13

FLOOR DRAIN. SEE PLUMBING.

14

EXISTING SHUT OFF BUTTON, REINSTALL IN NEW WALL.

15

HEAVY DUTY 1000# RATED SUPPORT. POWDER COATED FINISH, TYP. SEE SPECIFICATIONS

16

EXISTING WALL MOUNTED TV & BRACKET TO REMAIN, PROTECT FROM DAMAGE

17

WIRE CHASE WAY

18

EMERGENCY SHUT OFF, COORDINATE WITH ELECTRICAL

19

PLASTIC LAMINATE TOP

20

PLUMBING STUB UP

21

ELECTRICAL, ITV AND DATA STUB UP

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1

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2

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3

STUDENT HANDICAPPED COUNTERTOP:
FURNISH 1" BLACK EPOXY RESIN TOP WITH ½" MOLDED RADIUS EDGES & 1½" MOLDED RADIUS CORNERS. FURNISH APPLIED 1"x3" HIGH BACK AND END SPLASHES WITH MOLDED RADIUS EDGES. *JOINTS SHALL BREAK OVER SOLID SUPPORTS

4

STUDENT HANDICAPPED DROP-IN SINK:
A05 DROP-IN SINK (DURCON)
FURNISH ONE (1) T05 OUTLET KIT
FURNISH ONE (1) 4" PTOE OVERFLOW
(PLUMBING CONTRACTOR TO PROVIDE INSULATION KIT)

5

STUDENT HANDICAPPED VANDAL-RESISTANT FAUCET:
VR411VB-BH (WATERSAVER)
* DO NOT CEMENT HOSE END. PROVIDE ADDITIONAL VRB0055 AERATOR (LOOSE)

6

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7

STUDENT DROP-IN SINK:
DROP-IN SINK (DURCON)
FURNISH ONE (1) T05 OUTLET KIT
FURNISH ONE (1) 8" PTOE OVERFLOW

8

STUDENT VANDAL-RESISTANT FAUCET:
VR411VB-BH (WATERSAVER)
* DO NOT CEMENT HOSE END. PROVIDE ADDITIONAL VRB0055 AERATOR (LOOSE)

9

TEACHER STATION COUNTERTOP:
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*JOINTS SHALL BREAK OVER SOLID SUPPORTS

10

TEACHER STATION DROP-IN SINK:
D30C DROP-IN SINK (LABORATORY TOPS, INC.)
FURNISH ONE (1) T05 OUTLET KIT
FURNISH ONE (1) 8" PTOE OVERFLOW

11

TEACHER STATION VANDAL RESISTANT FAUCET:
VR414VB-BH (WATERSAVER)
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1 " BLACK EPOXY TOP
96"W X 36" H X 30" D

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(STEVENS A-TECH) #10120 OR #10121 (O.H.)
24"W X 35" H X 18" D

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STUDENT ADA BASE CABINET:
(STEVENS A-TECH) #10120 OR #10121 (O.H.)
24"W X 32" H X 18" D

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Milton, FL 32570

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Drawn By: SJT

Checked By: OEG

Date: 12-06-17

Project No.: 17043

Drawing Title: INTERIOR ELEVATIONS

Drawing No.: A601

Milton High School
Energy Upgrades
5445 Stewart St.
Milton, FL 32570

Revision		
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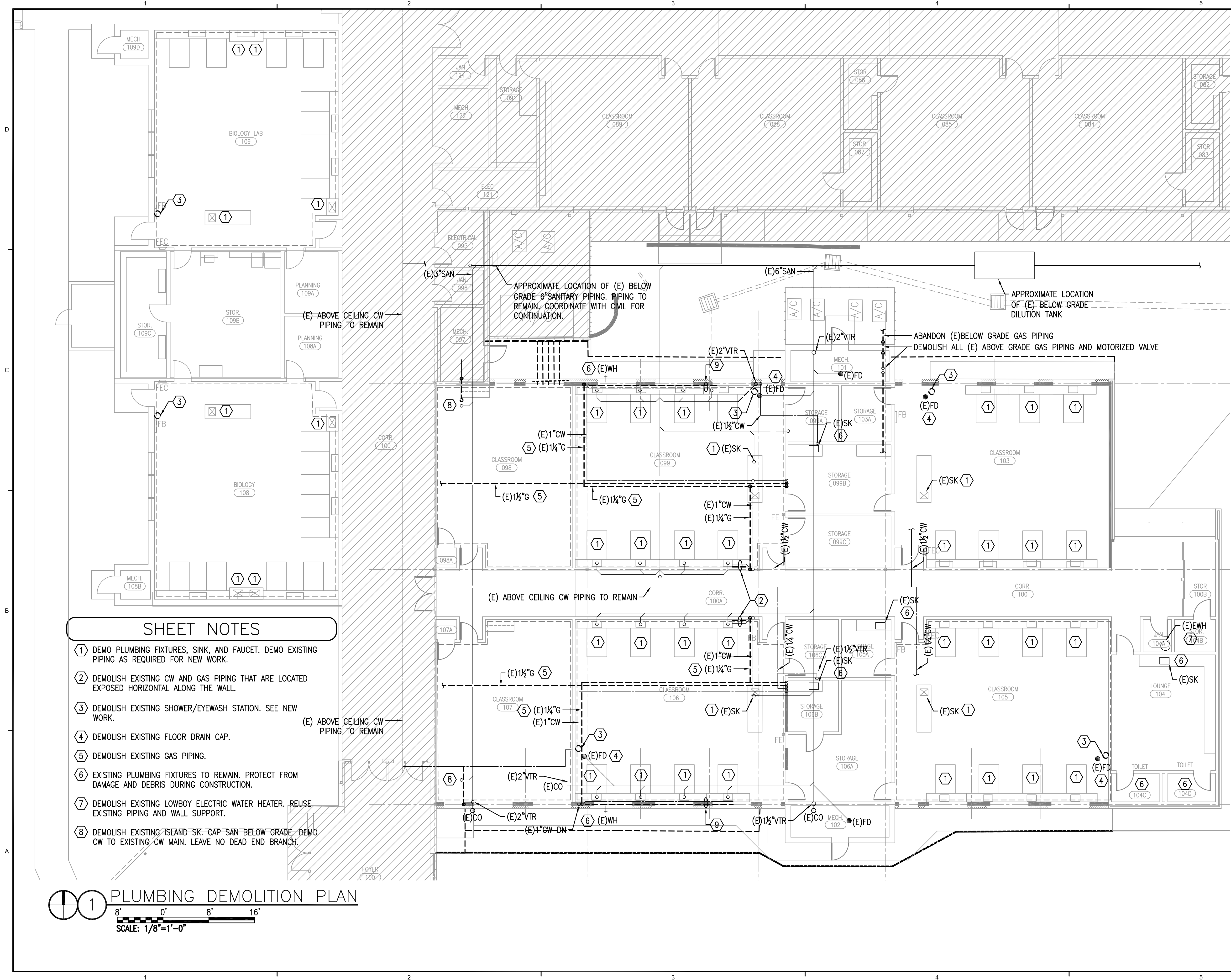
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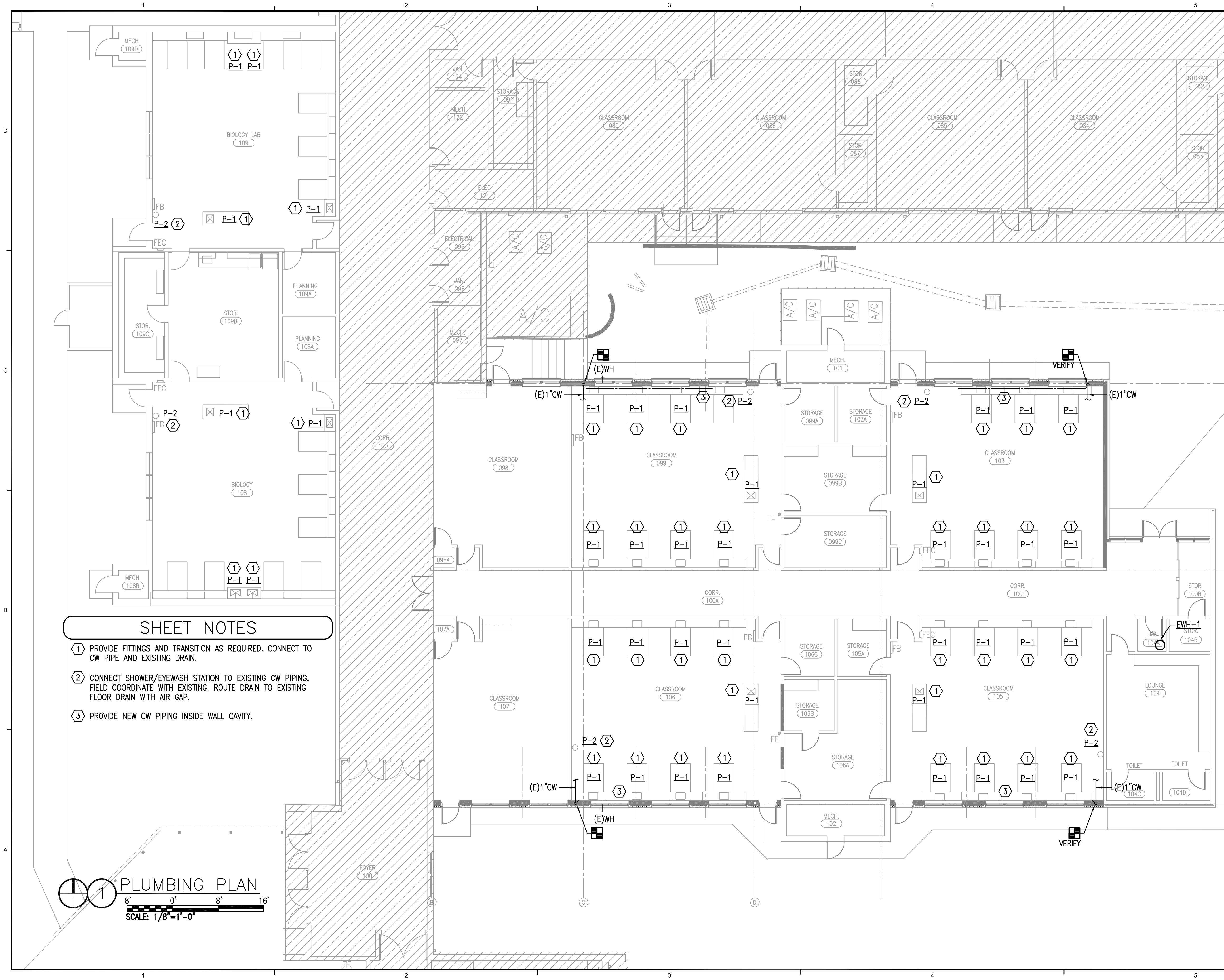
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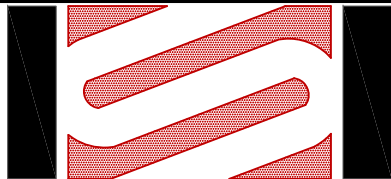
Project No.: 17043

Drawing Title:
PLUMBING
DEMOLITION PLAN

Drawing No.: **P101**







SCHMIDT
CONSULTING GROUP, INC.

FLORIDA LICENSE NUMBER 05371
901 W. Garden St. - Pensacola, FL 32502
P: 850-438-0050 F: 850-432-8631
WILLIAM JOSEPH JONES P.E.
FLORIDA LICENSE NUMBER 58080
SCG project: 2017-145



DAG ARCHITECTS INC.
40 S. PALAFOX PLACE - STE 201
PENSACOLA, FL 32502
TELEPHONE: 850-429-9004 FAX: 850-429-9005
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Drawn By: AL
Checked By: WJJ

Date: 12-06-17

Project No.: 17043

Drawing Title:
PLUMBING
PLAN

Drawing No.: P201

Milton High School
Energy Upgrades
5445 Stewart St.
Milton, FL 32570

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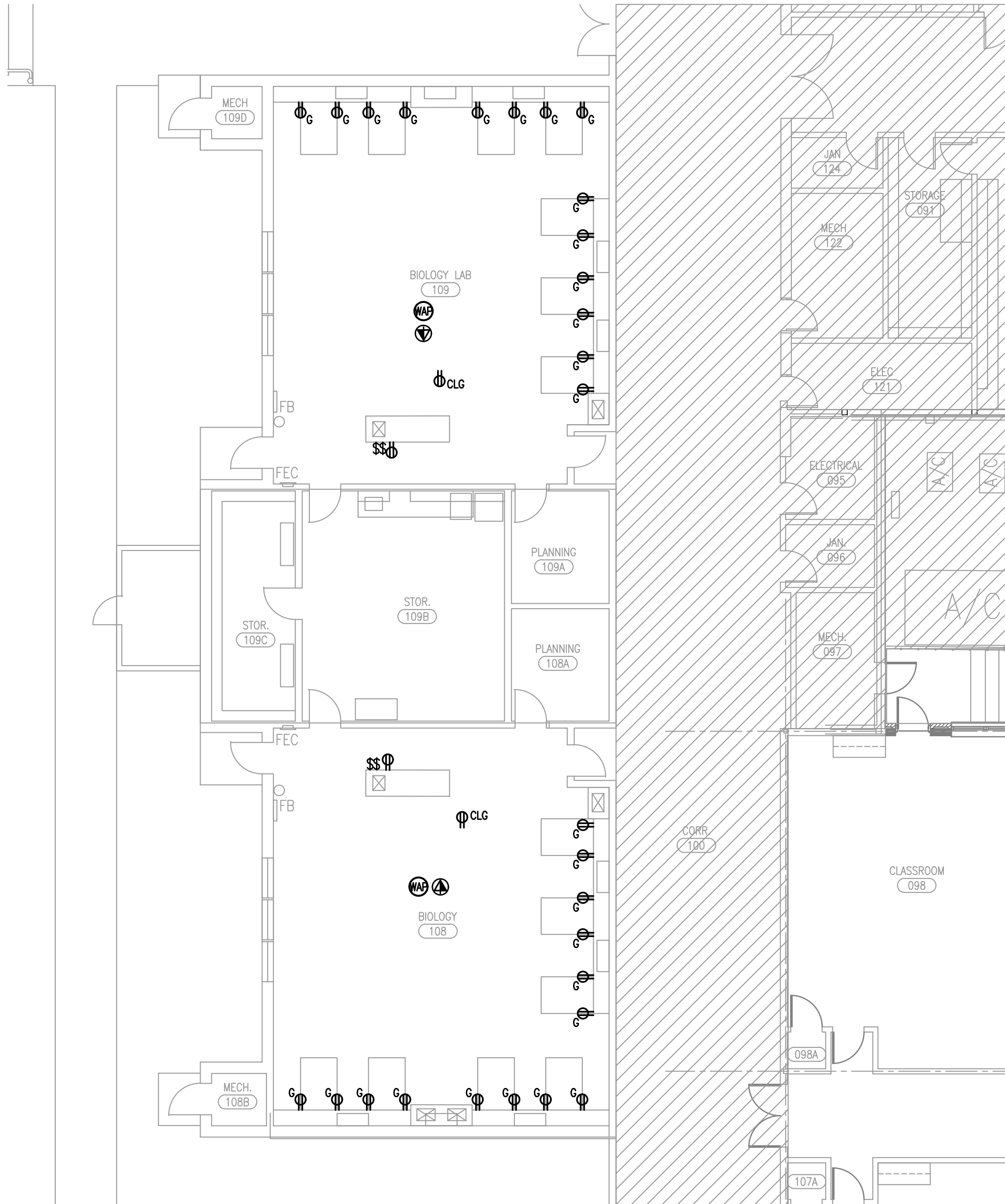
Drawn By: SAM
Checked By: TAN

Date: 12-06-17

Project No.: 17043

Drawing Title:
ELECTRICAL
POWER PLAN

Drawing No.: E203

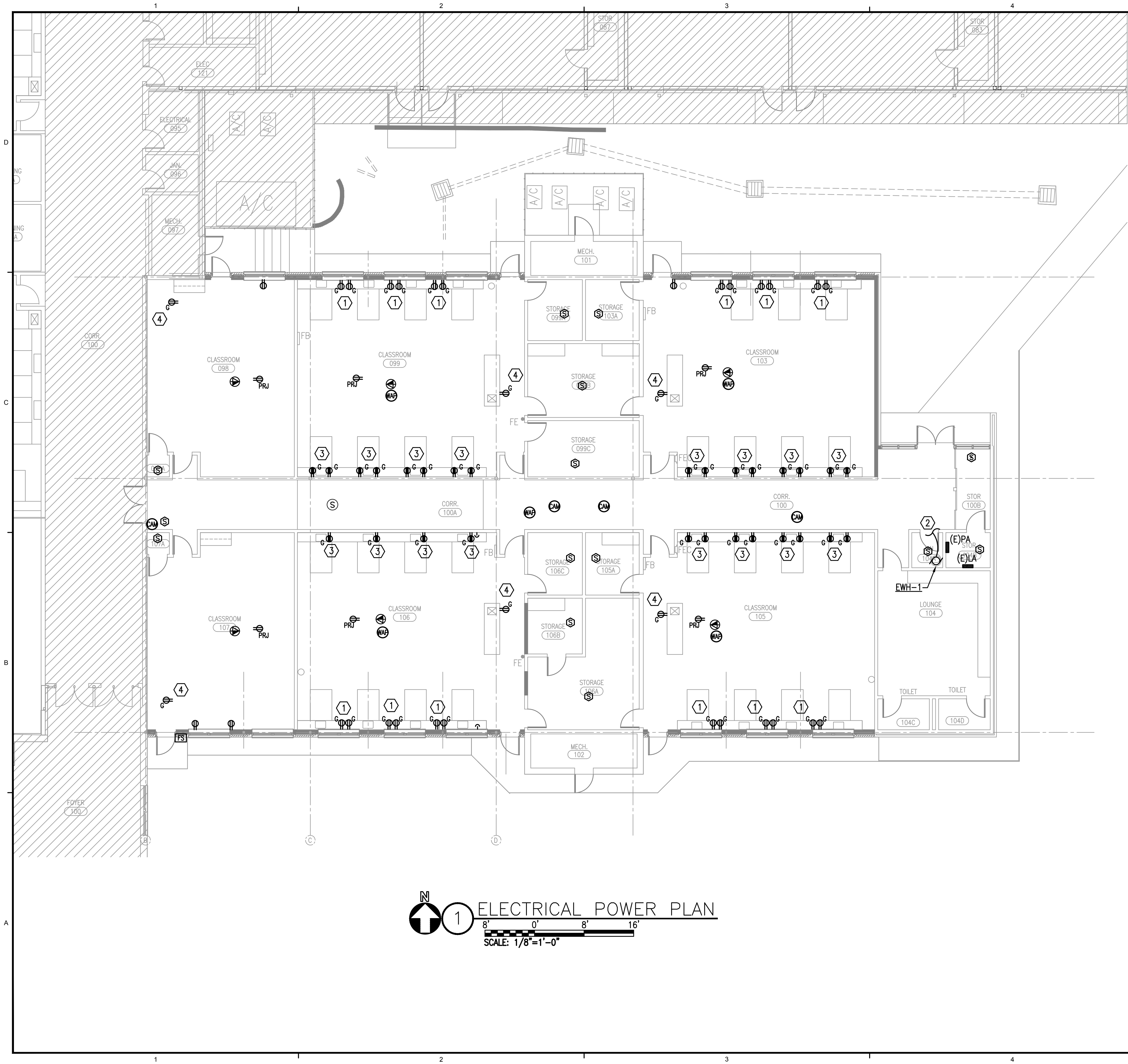


GENERAL NOTES

1. ALL EXISTING ELECTRICAL ITEMS LOCATED IN CEILING SHALL BE REINSTALLED IN THE SAME LOCATION AND RECONNECTED TO EXISTING CABLING.
2. ALL ELECTRICAL DEVICES SHALL BE INSTALLED INTO EXISTING JUNCTION BOX AND RECONNECTED TO EXISTING CIRCUIT. RECEPTACLES LOCATED IN BASE OF NEW CABINETS SHALL BE CONNECTED WITH FLEXIBLE CONDUIT BACK TO EXISTING JUNCTION BOX AND WIRED BACK TO EXISTING CIRCUIT.

SHEET NOTES

- ① RECEPTACLES SHALL BE MOUNTED LONG EDGE HORIZONTALLY ON FACE OF CABINETS JUST BELOW COUNTER TOP SURFACE. RECONNECT RECEPTACLES TO EXISTING CIRCUIT LOCATED IN FLOOR.



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CONSTRUCTION DOCUMENTS
(PHASE III)

GENERAL NOTES

1. ALL EXISTING ELECTRICAL ITEMS LOCATED IN CEILING SHALL BE REINSTALLED IN THE SAME LOCATION AND RECONNECTED TO EXISTING CABLING.
2. ALL ELECTRICAL DEVICES SHALL BE INSTALLED INTO EXISTING JUNCTION BOX AND RECONNECTED TO EXISTING CIRCUIT. RECEPTACLES LOCATED IN BASE OF NEW CABINETS SHALL BE CONNECTED WITH FLEXIBLE CONDUIT BACK TO EXISTING JUNCTION BOX AND WIRED BACK TO EXISTING CIRCUIT.

SHEET NOTES

1. EXTEND EXISTING RECEPTACLES MOUNTED IN CABINET CIRCUIT TO NEW RECEPTACLES. RECEPTACLES SHALL BE MOUNTED 7" ABOVE COUNTER TOP.
2. NEW ELECTRIC WATER HEATER TO BE RECONNECTED TO EXISTING CIRCUIT.
3. RECEPTACLE SHALL BE MOUNTED AT 18" AFF IN OPEN AREAS OF NEW CABINETRY.
4. RECEPTACLE SHALL BE MOUNTED IN THE SAME LOCATION AS EXISTING RECEPTACLE.

Milton High School
Energy Upgrades
5445 Stewart St.
Milton, FL 32570

Revision		
Date	No.	Description
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Drawn By: SAM
Checked By: TAN

Date: 12-06-17

Project No.: 17043

Drawing Title:
ELECTRICAL
POWER PLAN

Drawing No.: E204