

Simpson Co. CTE Improvements & Alternative School Addition

Franklin, Kentucky

for the
Simpson County Board of Education
430 S College St, Franklin, Kentucky 42134
p 270.586.8877

BG # 23-425
RTA # 23066



101 old lafayette avenue
lexington, kentucky 40502
p 859.254.4018
www.rosstarrant.com



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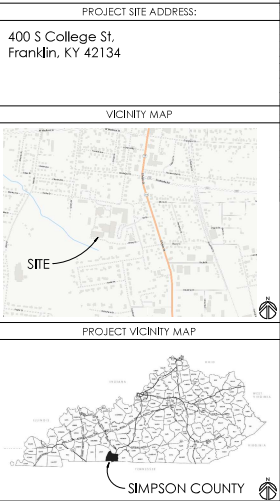
enhancing education through great design

STRUCTURAL ENGINEER: BFW, INC.
907 Arrow Road, Ste 2
Champaign, IL 61821
p 217.530.4283

M.E.P. ENGINEER: MARCUM ENGINEERING, LLC.
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Paducah, Kentucky 42003
p 270.444.9274

HARDWARE CONSULTANT: CALVERT INDEPENDENT HARDWARE SPECIFICATIONS, LLC
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Vine Grove, Kentucky 40175
p 502.930.2039

CONSTRUCTION MANAGER: ALLIANCE CORPORATION
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architects

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Lexington, Kentucky 40502
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COVER SHEET

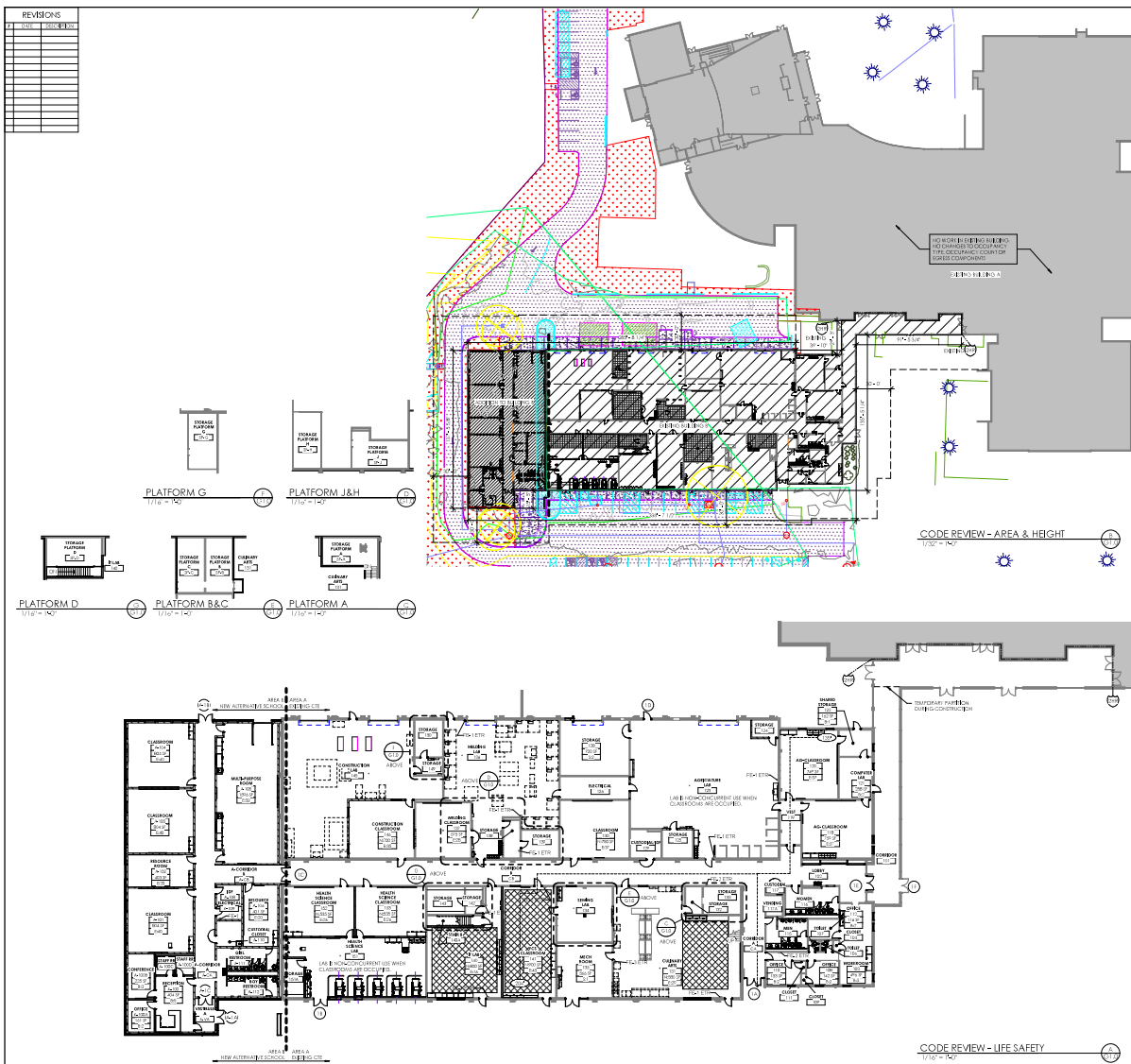
Simpson Co. CTE Improvements & Alternative School Addition
FOR
Simpson County Board of Education
430 S College St, Franklin, Kentucky 42134

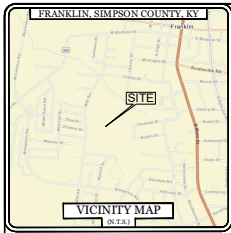
PROJECT NO: BG 23-425
PROJECT NAME: Simpson Co. CTE Improvements & Alternative School Addition
PROJECT LOCATION: 430 S College St, Franklin, Kentucky 42134
PROJECT DATE: 01/2023
PROJECT STATUS: IN PROGRESS
PROJECT OWNER: Simpson County Board of Education
PROJECT CONTACT: [Name], [Title], [Phone], [Email]
PROJECT DESCRIPTION: [Description]
PROJECT SCOPE: [Scope]
PROJECT BUDGET: [Budget]
PROJECT RISK: [Risk]
PROJECT SCHEDULE: [Schedule]
PROJECT TEAM: [Team]
PROJECT DELIVERABLES: [Deliverables]
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PROJECT ISSUES: [Issues]
PROJECT RESOURCES: [Resources]
PROJECT RISK REGISTER: [Risk Register]
PROJECT COMMUNICATION: [Communication]
PROJECT REPORTING: [Reporting]
PROJECT EVALUATION: [Evaluation]
PROJECT CLOSURE: [Closure]

G0.0

COVER SHEET

DATE: 01/2023

[illegible][illegible][illegible]



FLOODPLAIN INFORMATION

A PORTION OF THE PROPERTY SHOWN HEREON LIES WITHIN A FLOOD PRONE AREA ACCORDING TO THE FLOOD INSURANCE RATE MAP FOR SIMPSON COUNTY, KENTUCKY. SAID AREA IS SHOWN ON MAP 42134-100, WITH AN EFFECTIVE DATE OF MARCH 17, 2011.

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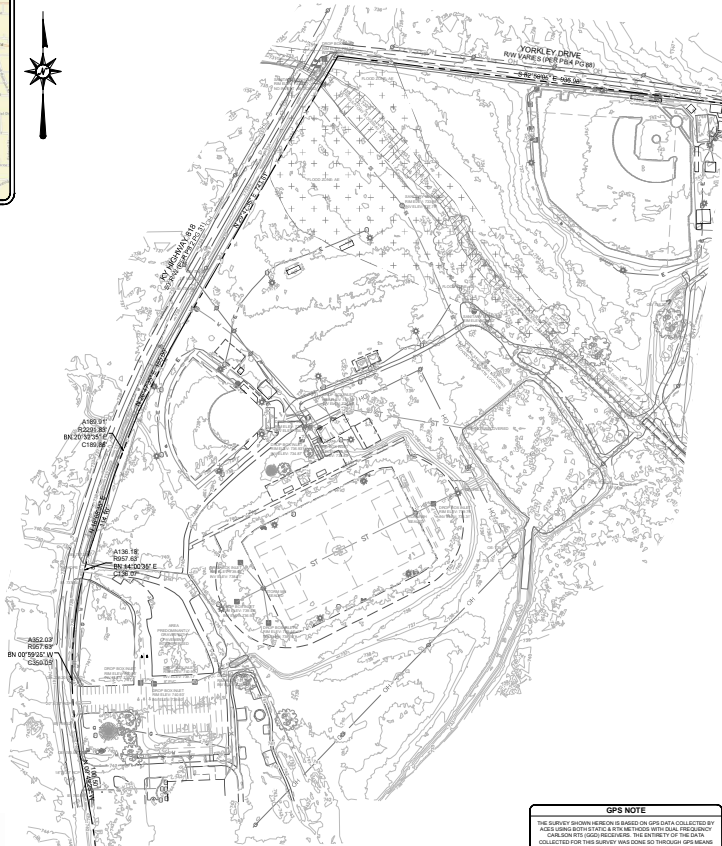
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LEGEND

- BENCHMARK
- IRON PIN/POUND
- CONCRETE R/W MONUMENT
- SANITARY SEWER MANHOLE
- SANITARY SEWER CLEAN OUT
- ANCHOR
- UTILITY POLE
- SIGNAL POLE
- ELECTRIC BOX
- ELECTRIC METER
- GAS VALVE
- WATER VALVE
- WATER METER
- FIRE HYDRANT
- GAS METER
- TELEPHONE PEDESTAL
- STORM SEWER MANHOLE
- STORM BOX INLET
- CURB BOX INLET
- PIPE BOLLARD
- GUTTER OUTLET
- ROAD SIGN
- TREE
- MALIBOX
- LAMP POLE
- BUILDING SET BACK LINE
- EACH SIDE OF LINE
- PUBLIC UTILITY EASEMENT
- FINISHED FLOOR ELEVATION
- PROPERTY LINE
- SETBACK LINE
- EASEMENTS
- LOT LINE TO BE ABANDONED
- CENTERLINE
- UNDERGROUND ELECTRIC
- GAS LINE
- OVERHEAD UTILITIES
- BURIED TELEPHONE
- SANITARY SEWER LINE
- WATER LINE
- STORM SEWER LINE
- FENCE LINE
- FEMA FLOOD ZONE AE

PARCEL, OWNER, ADDRESS, AND SOURCE OF TITLE
SCHOOL OF EDUCATION
430 SOUTH COLLEGE STREET
FRANKLIN, KY 42124
DEED BOOK 101 PG 538



GENERAL NOTES

- THIS EXHIBIT IS A TOPOGRAPHIC SURVEY ONLY, AND IS NOT TO BE USED AS A BOUNDARY SURVEY, OR AS AN INSTRUMENT TO TRANSFER TITLE. THE BOUNDARY OF THE PROPERTY DEPICTED ON THIS SURVEY IS BASED ON DEED BOOK 101 PAGE 388 AS FOUND IN THE OFFICE OF THE SIMPSON COUNTY CLERK.
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- AT THE TIME OF THE RECORD RESEARCH CONDUCTED FOR THIS SURVEY, THE SUBJECT PROPERTY IS 721 WITT ROAD.
- THE DATUM FOR THIS SURVEY IS GRID NORTH AS ESTABLISHED BY KENTUCKY STATE PLANE COORDINATES, INGLE ZONE 1803. THE VERTICAL DATUM FOR THIS SURVEY IS NAVD 83 AS OBTAINED FROM STATIC CPUS OBSERVATION.

GPS NOTE

THE SURVEY SHOWN HEREON IS BASED ON GPS DATA COLLECTED BY ACES USING SERVICE LEVEL 2 SURVEYING WITH DATA FREQUENCY CALIBRATION (2008). THE SURVEY OF THE DATA COLLECTED FOR THIS SURVEY WAS DONE BY THROUGH GPS MEANS. SAID DATA IS SUBJECT TO THE ACCURACY OF THE CONTROL POINTS USED TO LOCATE CORNER MONUMENTS BY CONVENTIONAL MEASUREMENTS. THE RECIPIENT OF THIS SURVEY IS ADVISED THAT THE QUALITY OF THE GPS DATA USED TO ESTABLISH CORNER MONUMENTS.

REVISIONS

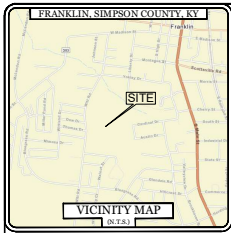
SIMPSON ELEMENTARY SCHOOL
721 WITT ROAD
FRANKLIN, KY 42134



JOB NUMBER: 24-1135
DATE: 06-04-2024
SCALE: 1" = 100'
DRAWN: T. BIRING
CHECKED: L. CONWAY
APPROVED: J. ARNOLD

PRELIMINARY
PLAN SET
NOT APPROVED
FOR CONSTRUCTION

C1
EXISTING
TOPOGRAPHY



FLOODPLAIN INFORMATION

A PORTION OF THE PROPERTY SHOWN HEREON LIES WITHIN A FLOOD PRONE AREA ACCORDING TO FIRM FLOOD INSURANCE RATE MAP FOR SIMPSON COUNTY, KENTUCKY. SAID AREA IS SHOWN ON MAP #21203C01C, WITH AN EFFECTIVE DATE OF MARCH 17, 2011.

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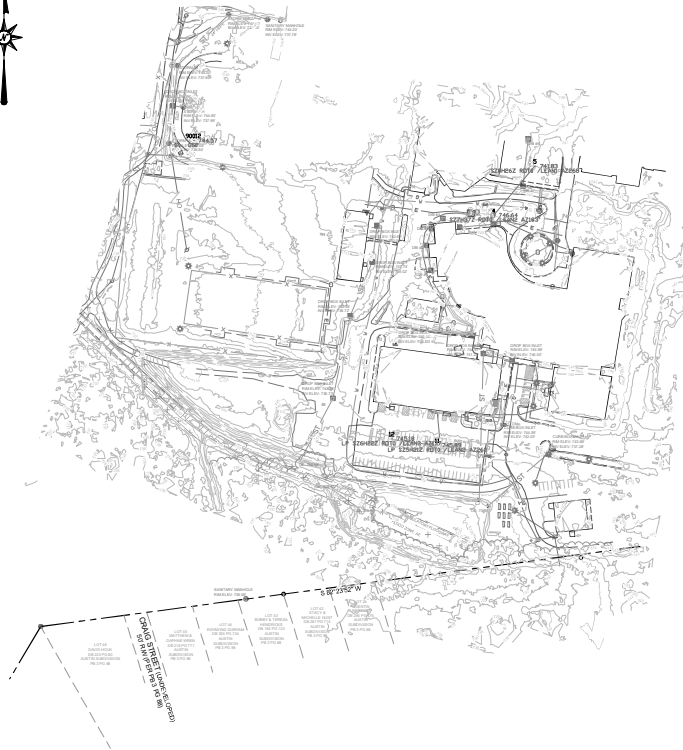
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LEGEND

- BENCHMARK
- IRON PIN FOUND
- IRON PIN SET
- CONCRETE RW MONUMENT
- SANITARY SEWER MANHOLE
- SANITARY SEWER CLEAN OUT
- ANCHOR
- UTILITY POLE
- SIGNAL POLE
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- PFE FINISHED FLOOR ELEVATION

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- FENCE LINE
- FEMA FLOOD ZONE AE

PARCEL OWNER, ADDRESS, AND SOURCE OF TITLE

BOARD OF EDUCATION
430 SOUTH COLLEGE STREET
FRANKLIN, KY 42124
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GPS NOTE

THE SURVEY SHOWN HEREON IS BASED ON GPS DATA COLLECTED BY ACES USING GPS SERVICE WITH ANTENNAS WITH DATA FREQUENCY CAPABILITY 1200 HERTZ. THE ENTIRETY OF THE DATA COLLECTED FOR THIS SURVEY WAS DONE SO THROUGH GPS MEANS. POINTS USED TO LOCATE CORNER MONUMENTS BY CONVENTIONAL MEASUREMENTS WERE TAKEN TO ENSURE THE QUALITY OF THE GPS DATA USED TO ESTABLISH CORNER MONUMENTS.

REVISIONS

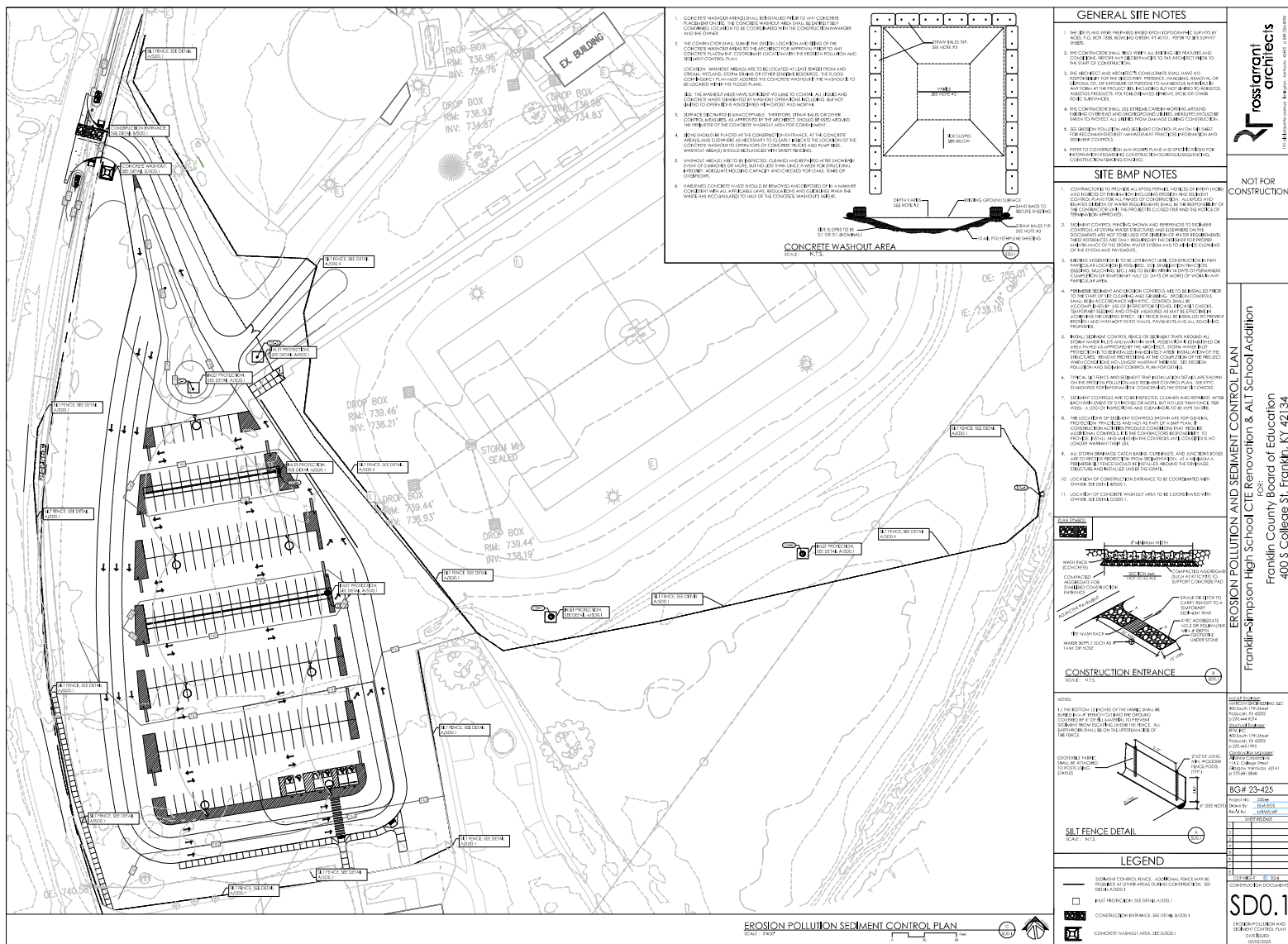
SIMPSON ELEMENTARY SCHOOL
721 WITT ROAD
FRANKLIN, KY 42134

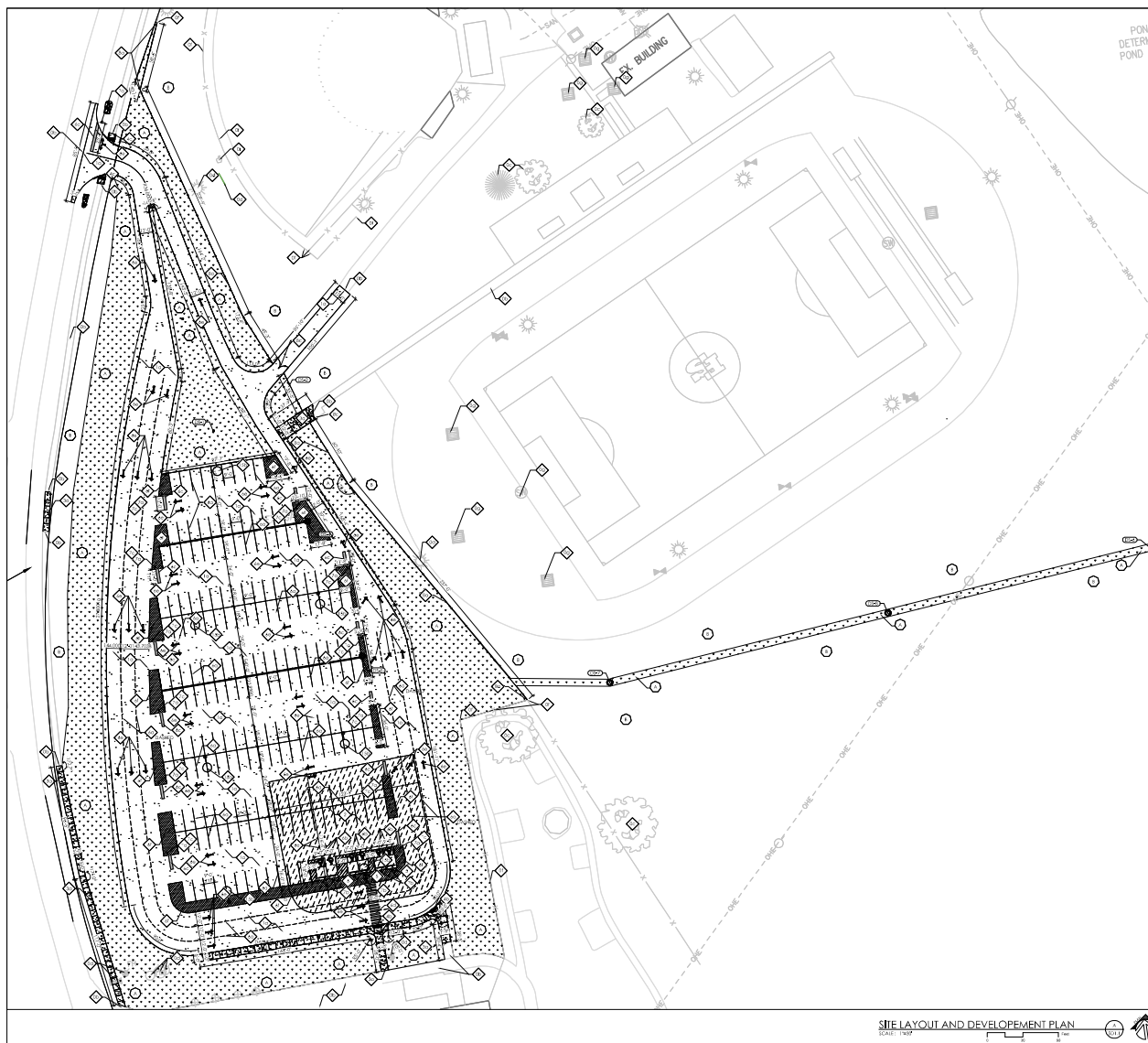
ACES
ANALYSIS & DESIGN
BOWLING GREEN, KY 42301
PHONE 502.734.0444

JOB NUMBER: 24-1135
DATE: 06-04-2024
SCALE: 1" = 100'
DRAWN: T. BIRING
CHECKED: L. CONWAY
APPROVED: J. ARNOLD

PRELIMINARY
PLAN SET
NOT APPROVED
FOR CONSTRUCTION

C1
EXISTING
TOPOGRAPHY





GENERAL SITE NOTES

1. THE PLANS WERE PREPARED BASED UPON A PHOTOGRAPHIC SURVEY BY ACP, 100 BOX 1338, SCARLETT, GEORGIA 31406, REFER TO THE SURVEY SHEET.
2. THE CONTRACTOR SHALL NOT BE Liable FOR ANY EXISTING SITE FEATURES AND CONDITIONS, SUCH AS CREEPS OR CREEPAGES TO THE ARCHITECT PRIOR TO THE COMMENCEMENT OF CONSTRUCTION.
3. THE ARCHITECT AND ARCHITECT CONSULTANTS SHALL HAVE NO RESPONSIBILITY FOR THE DISCOVERY, PRESENCE, HAZARDING, REMOVAL, OR DISPOSAL OF, OR EXPOSURE OF PERSONS TO HAZARDOUS MATERIALS, SUCH AS ASBESTOS, LEAD, POLYCHLORINATED BIPHENYLS, OR OTHER HAZARDOUS PRODUCTS, POLYCHLORINATED BIPHENYLS, OR OTHER HAZARDOUS MATERIALS.
4. THE CONTRACTOR SHALL USE EXTENSIVE CAREFUL WORKING PROCEDURES, INCLUDING OVERTOP AND UNDERGROUND UTILITY, MEASURES SHOULD BE TAKEN TO PROTECT ALL UTILITIES FROM DAMAGE DURING CONSTRUCTION.
5. SEE THE POLLUTION AND SEWAGE CONTROL PLAN ON SSD-1 SHEET FOR THE CHANGING BEST MANAGEMENT PRACTICES, PERFORMANCE AND DETAIL CONSTRUCTION.
6. REFER TO CONSTRUCTION MANAGEMENT PLAN AND SPECIFICATIONS FOR INFORMATION REGARDING CONSTRUCTION SCHEDULE AND SCHEDULING.

SITE DEVELOPMENT TAGS

- [illegible]

LANDSCAPE TAGS

3. SOO ENTIRE AREA BETWEEN PAVEMENTS AND/OR BUILDING (329222)

LEGEND

- | | |
|---|-----------------------------|
|  | SODDED AREA |
|  | CONCRETE PAVED # |
|  | HEAVY DUTY ASPHALT PAVEMENT |

SITE LAYOUT AND DEVELOPEMENT PLAN

SCALE: 1"=30'



rostarrant
architects

NOT FOR
CONSTRUCTION

SITE LAYOUT AND DEVELOPMENT PLAN
Franklin-Simpson High School CTE Renovation & ALT School Addition
 FOR:
 Franklin County Board of Education
 400 S College St. Franklin, KY 42134

INVESTIGATIVE REPORT

REPORTING OFFICE:
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Paducah, KY 40303
P 270.443.9374

REPORTED BY:
ERIC LEE
800 South 17th Street
Paducah, KY 40303
P 270.443.1955

PERSONNEL ASSIGNED:
James Campbell
114 E College Street
Corydon, Kentucky 42421
P 270.651.0846

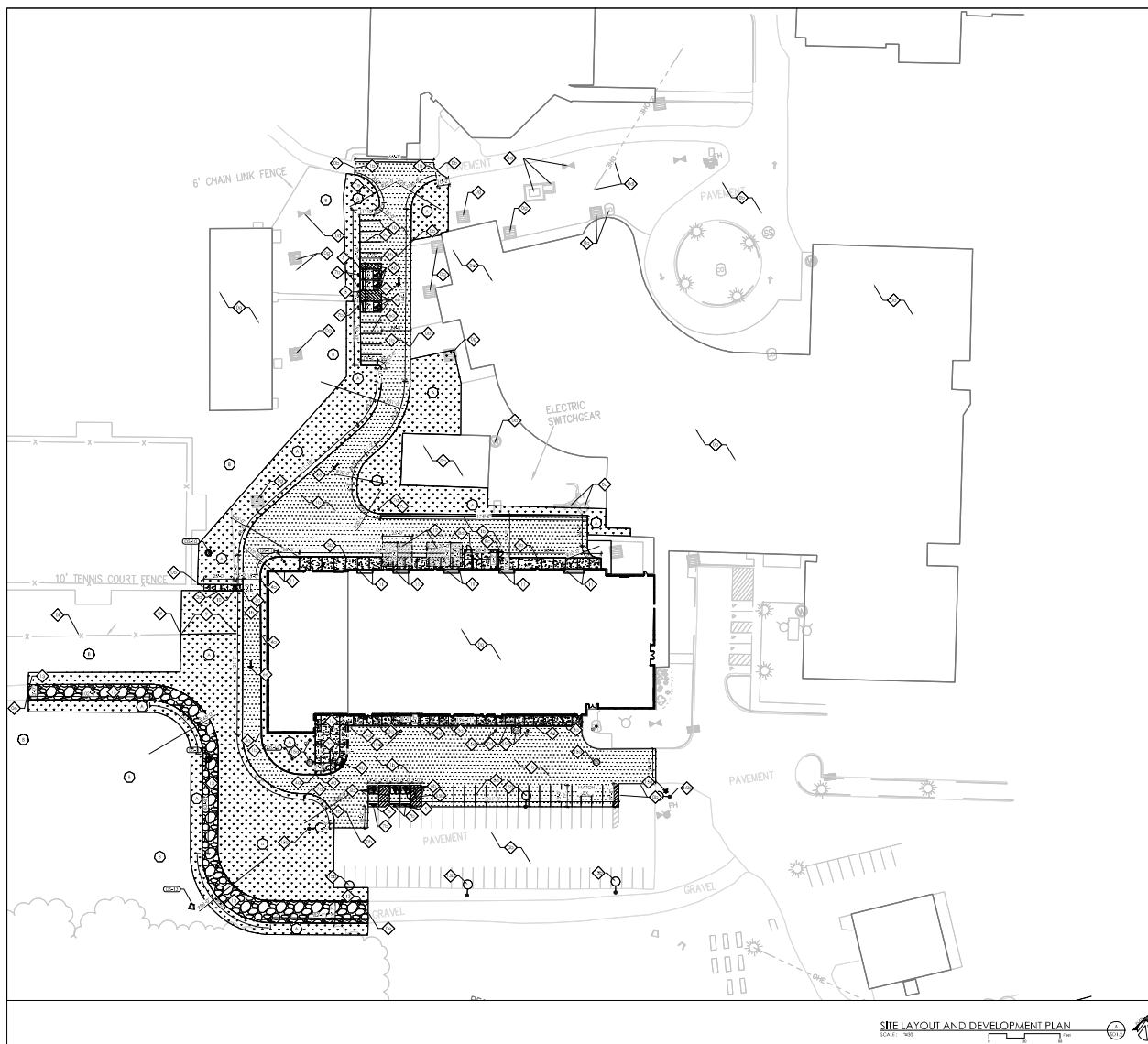
BG# 23-425

Project No.: 2304A
Down By: BLM/MSF
Ref'd by: HMA/MR

SUBJECT RELEASE

COPY # _____ OF 2024

SD1.1
SITE LAYOUT AND
DEVELOPMENT PLAN
DATE ISSUED:
09/09/2008



GENERAL SITE NOTES

1. THE PLANS WERE PREPARED BASED UPON EPIGRAPHIC SURVEYS BY AECI, 301 BOX 1388, SOMERS, GREEN, A14201, REF ID: A14201 SURVEY SHEET.
2. THE CONTRACTOR SHALL VERIFY ALL EXISTING FEATURES AND CONDITIONS, REPORT ANY DISCREPANCIES TO THE ARCHITECT PRIOR TO BEGINNING CONTRACT.
3. THE ARCHITECT AND ARCHITECT CONSULTANTS SHALL HAVE NO LIABILITY FOR THE DISCOVERY, PREVENTION, HANDLING, REMOVAL OR DISPOSAL OF, OR EXPOSURE OF PERSONS TO HAZARDOUS MATERIALS OR HAZARDOUS PROJECTS, INCLUDING BUT NOT LIMITED TO, ASBESTOS, ASBESTOS FIBERS, POLYCYCLIC AROMATIC HYDROCARBON, OR OTHER RISKY SUBSTANCES.
4. THE CONTRACTOR SHALL USE EXTREME CARE IN WORKING AREAS, INCLUDING AREAS AND UNDERGROUND AREAS. MEASURES SHOULD BE TAKEN TO PROTECT ALL UTILITIES FROM DAMAGE DURING CONSTRUCTION.
5. USE BODILY POLLUTION AND SECONDARY CONTROL PLAN (SDC2) SHEET FOR RECOMMENDED BEST MANAGEMENT PRACTICES (BMPs) FOR EROSION AND SEDIMENT CONTROL.
6. REFER TO CONSTRUCTION MANAGEMENT PLAN AND SPECIFICATIONS FOR INFORMATION REGARDING CONSTRUCTION SCHEDULING, SCHEDULING, AND OTHER INFORMATION.







SITE DEVELOPMENT TAGS

- [illegible]

LANDSCAPE TAGS

5. SOO DITCH AREA BETWEEN PAVEMENTS AND/OR BUILDING (33922)
6. SEED AND MULCH/NOSEED PER SPECIFICATIONS. PROVIDE EROSION-CONTROL NETTING PER SPECIFICATIONS.

LEGEND

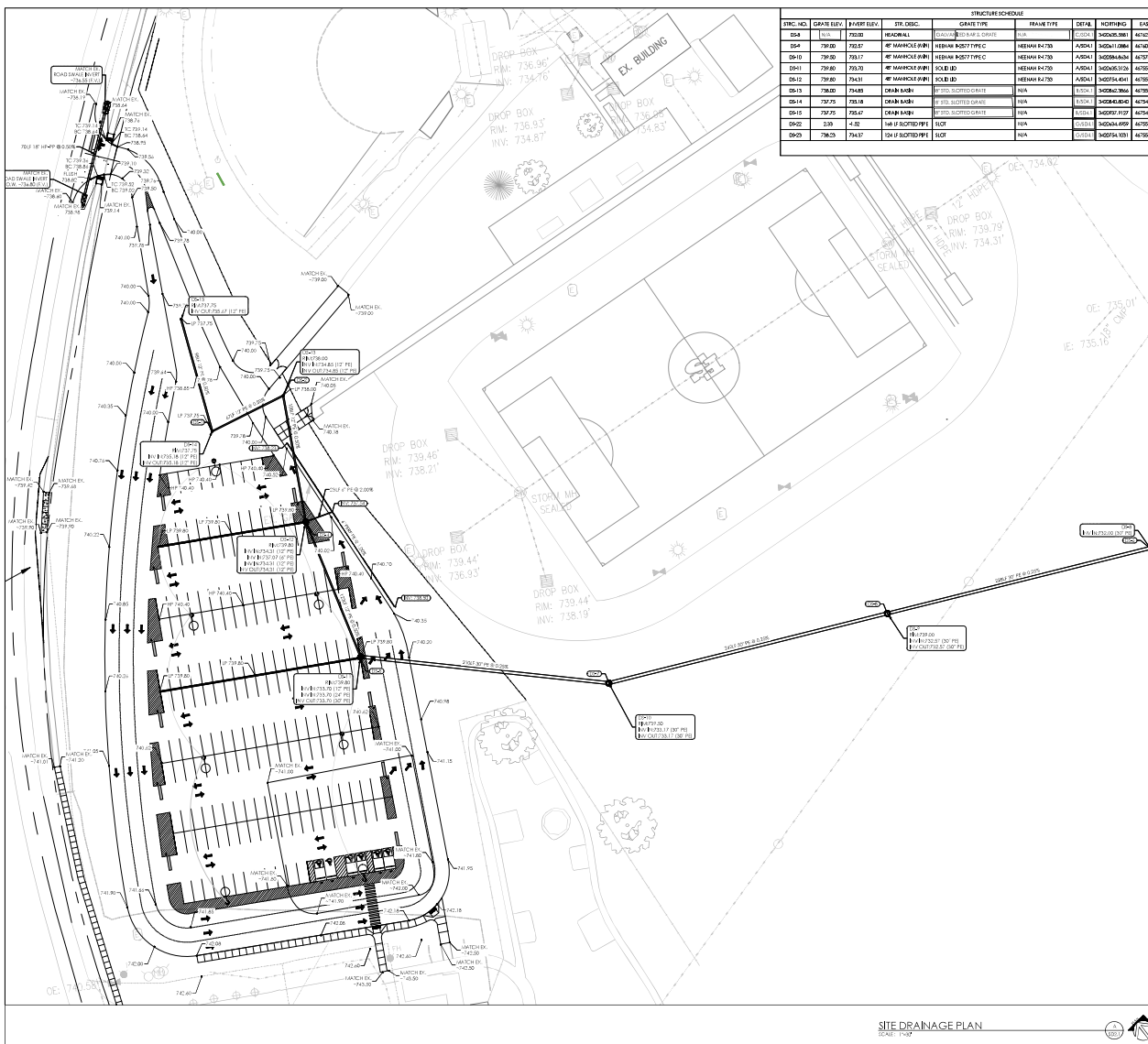
- | | |
|---|-----------------------------|
|  | BODDED AREA |
|  | CONCRETE PAVEMENT |
|  | HEAVY DUTY ASPHALT PAVEMENT |
|  | LIGHT DUTY ASPHALT PAVEMENT |
|  | ASPHALT OVERLAY |
|  | EDUCATION JOINT |

2F rostarrant
architects

NOT FOR
CONSTRUCTION

SITE LAYOUT AND DEVELOPMENT PLAN
Franklin-Simpson High School CTE Renovation & ALT School Addition
FOX:
Franklin County Board of Education
400 S College St, Frankl, KY 42134

[illegible]



STRUCTURE SCHEDULE									
ITEM NO.	DATE ELEV.	INVERT ELEV.	STRUCT. TYPE	STRUCT. TYPE	FRAME TYPE	DETAIL	NOTHING	EXISTING	
DS1	736.00	735.00	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	
DS2	736.00	735.00	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	
DS3	736.00	735.00	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	
DS4	736.00	735.00	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	
DS5	736.00	735.00	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	
DS6	736.00	735.00	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	
DS7	736.00	735.00	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	
DS8	736.00	735.00	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	
DS9	736.00	735.00	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	
DS10	736.00	735.00	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	4" MANHOLE	

GENERAL SITE NOTES

- THE SITE PLAN WAS PREPARED BASED UPON THE INFORMATION PROVIDED BY THE CLIENT. THE CLIENT IS RESPONSIBLE FOR THE ACCURACY OF THE INFORMATION PROVIDED.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.
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- THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.

SITE GRADING NOTES

- THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.
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- THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.

SITE STORM DRAINAGE NOTES

- THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.
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- THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.

LEGEND

SPOT ELEVATION LEGEND

TO TOP OF CURB TO BOTTOM OF CURB

TO TOP OF CURB TO BOTTOM OF CURB

NOT FOR CONSTRUCTION

Franklin-Simpson High School CTE Renovation & ALT School Addition

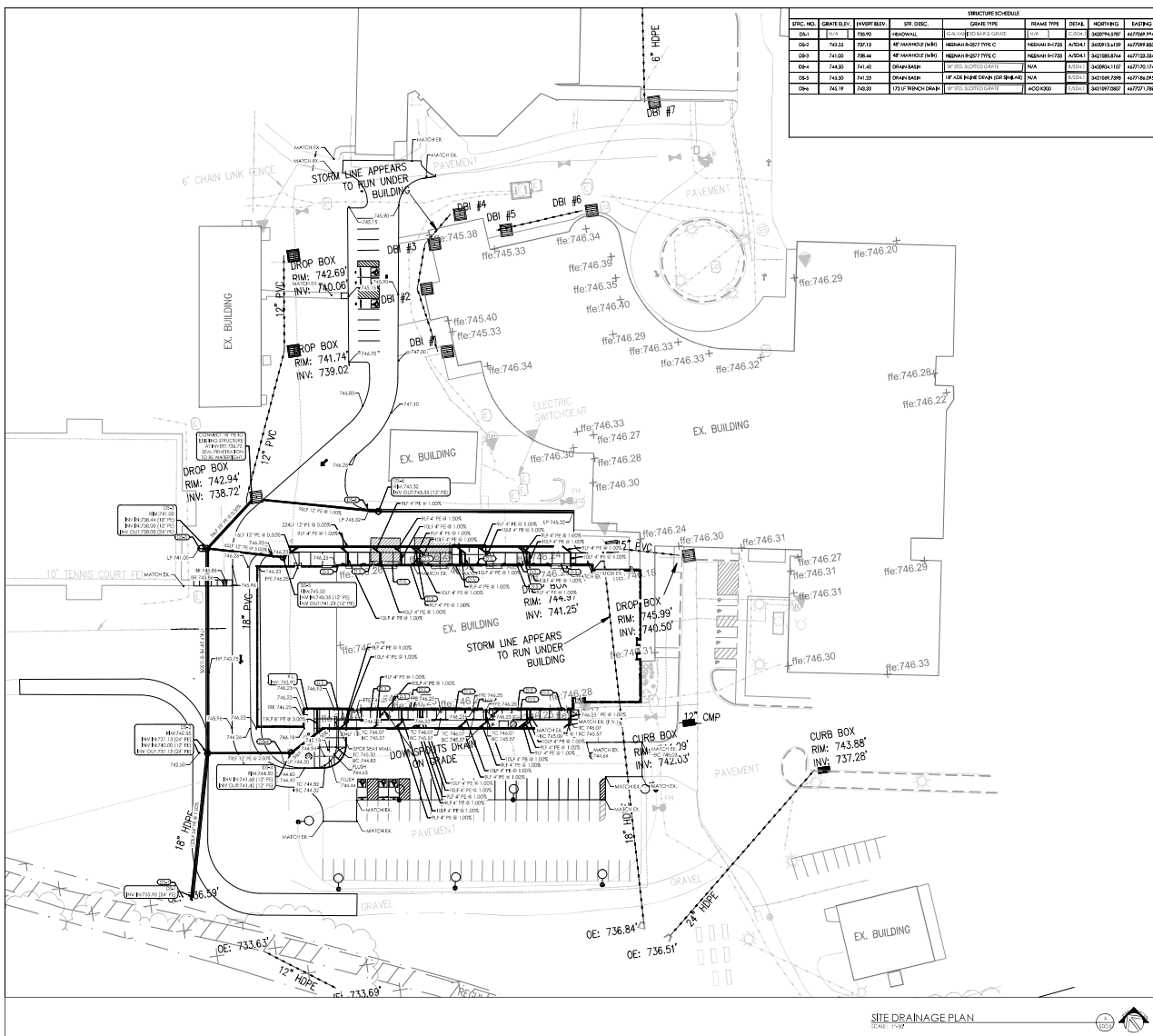
Franklin County Board of Education

400 S College St. Franklin, KY 42304

SITE DRAINAGE PLAN



SD2.2



ITEM NO.	DATE	BY	REV.	DESCRIPTION	DATE	BY	REV.	DESCRIPTION
1	10/15/2020	JL	1	ISSUED FOR PERMIT	10/15/2020	JL	1	ISSUED FOR PERMIT
2	10/15/2020	JL	2	REVISED TO ADD DRAINAGE STRUCTURES	10/15/2020	JL	2	REVISED TO ADD DRAINAGE STRUCTURES
3	10/15/2020	JL	3	REVISED TO ADD DRAINAGE STRUCTURES	10/15/2020	JL	3	REVISED TO ADD DRAINAGE STRUCTURES
4	10/15/2020	JL	4	REVISED TO ADD DRAINAGE STRUCTURES	10/15/2020	JL	4	REVISED TO ADD DRAINAGE STRUCTURES
5	10/15/2020	JL	5	REVISED TO ADD DRAINAGE STRUCTURES	10/15/2020	JL	5	REVISED TO ADD DRAINAGE STRUCTURES

NOT FOR CONSTRUCTION

GENERAL SITE NOTES

- THE SITE PLAN WAS PREPARED BASED UPON INFORMATION PROVIDED BY THE CLIENT. THE CLIENT IS RESPONSIBLE FOR THE ACCURACY OF THE INFORMATION PROVIDED.
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- THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.

NOT FOR CONSTRUCTION

SITE GRADING NOTES

- THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.
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- THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.

SITE STORM DRAINAGE NOTES

- THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.
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- THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.

NOT FOR CONSTRUCTION

LEGEND

SPOT ELEVATION LEGEND

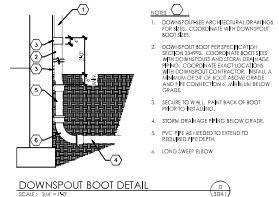
TO TOP OF CURB
TO BOTTOM OF CURB

SD.2.4

DATE: 10/15/2020

BY: JL

SCALE: AS SHOWN



25 **rosstarrant architects**
1201 41st Avenue East, Birmingham, Kentucky 40002 p 615.254.4618

NOT FOR
CONSTRUCTION

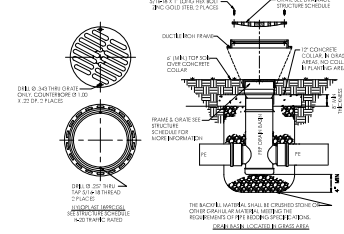
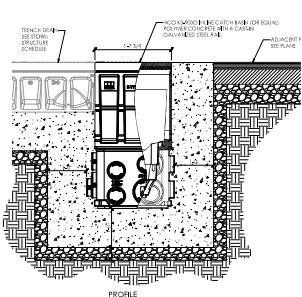
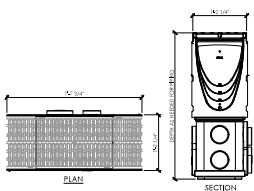


3.2) DITCHES SHALL BE NON-ERODIBLE HARDWARE SUCH AS ANCO 4645.

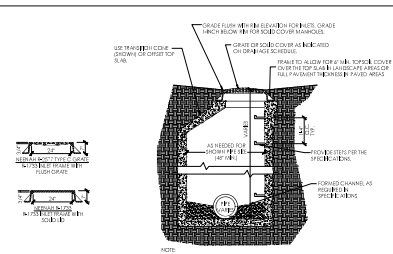
3.3) GRACING AROUND THE HEADWALL SHOULD BE SUFFICIENT TO PREVENT THE HEADWALL FROM MOVING AND TO PREVENT EROSION AROUND THE HEADWALL. SLOPED HEADWALLS ARE TO BE GRADED SUCH THAT THEY CAN BE MOVED OVER.

3.4) EROSION PROTECTION IS TO EXTEND A MINIMUM OF 25 FEET DOWNSTREAM OF THE HEADWALL AND IS TO EXTEND TO THE TOP OF THE DITCH OR A MINIMUM OF 15 FEET WIDE.

HEADWALL DETAIL
SCALE: N.T.S.



DRAIN BASIN

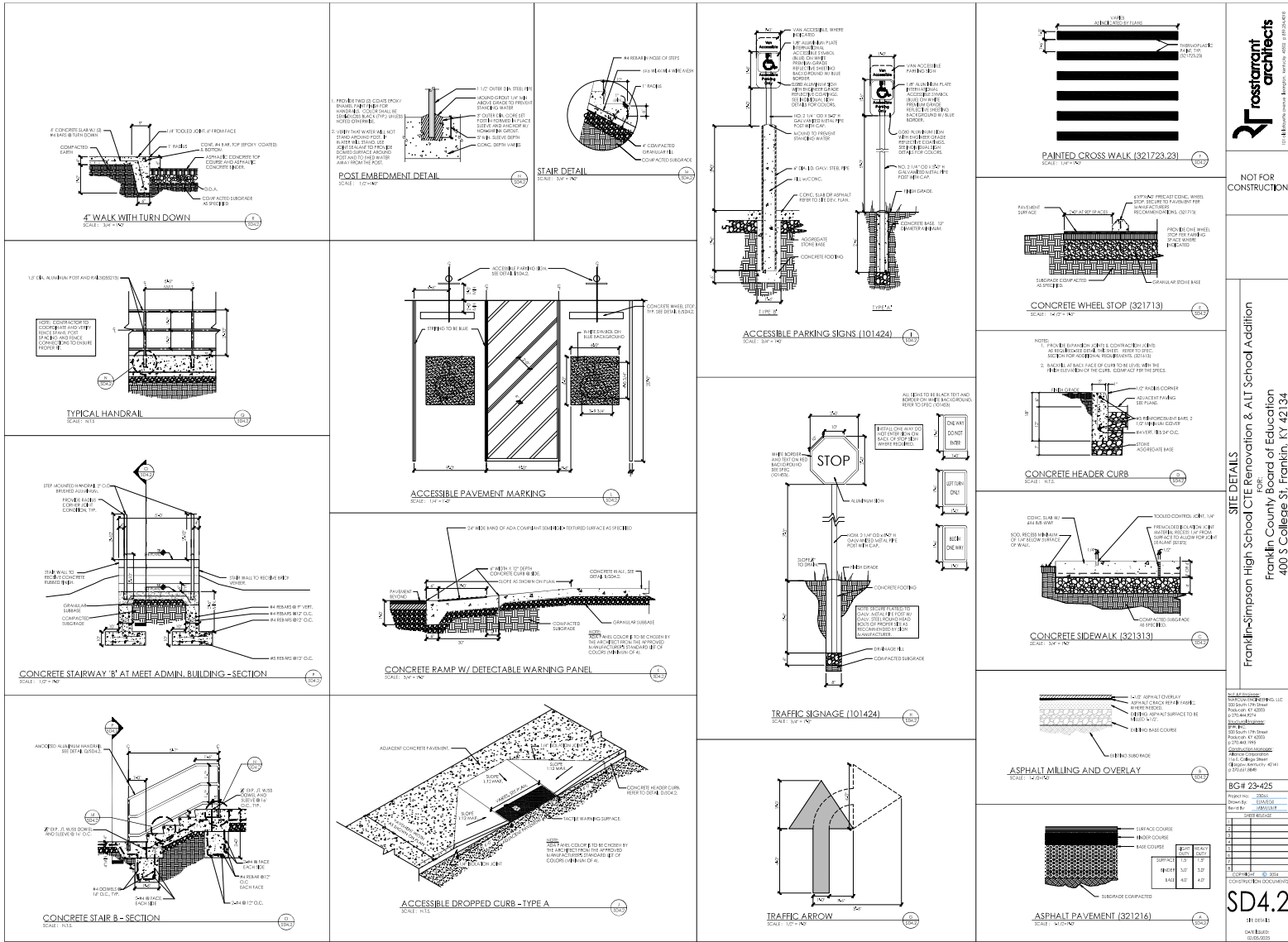


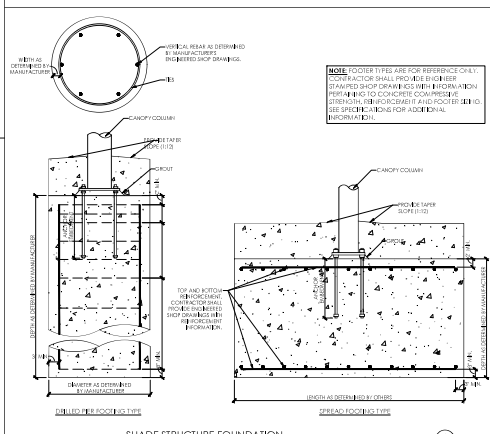
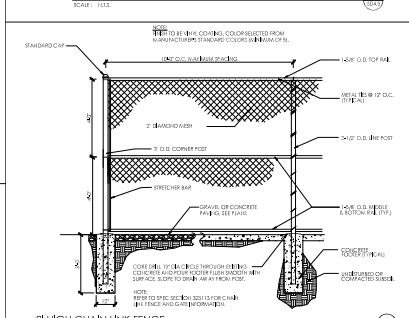
MANHOLE/SURFACE INLET (TYP)

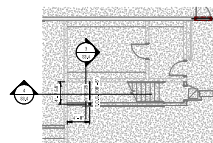
Franklin-Simpson High School CTE Renovation & ALT School Addition
FOR:
Franklin County Board of Education
400 S College St, Franklin, KY 42134

[illegible]

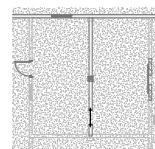
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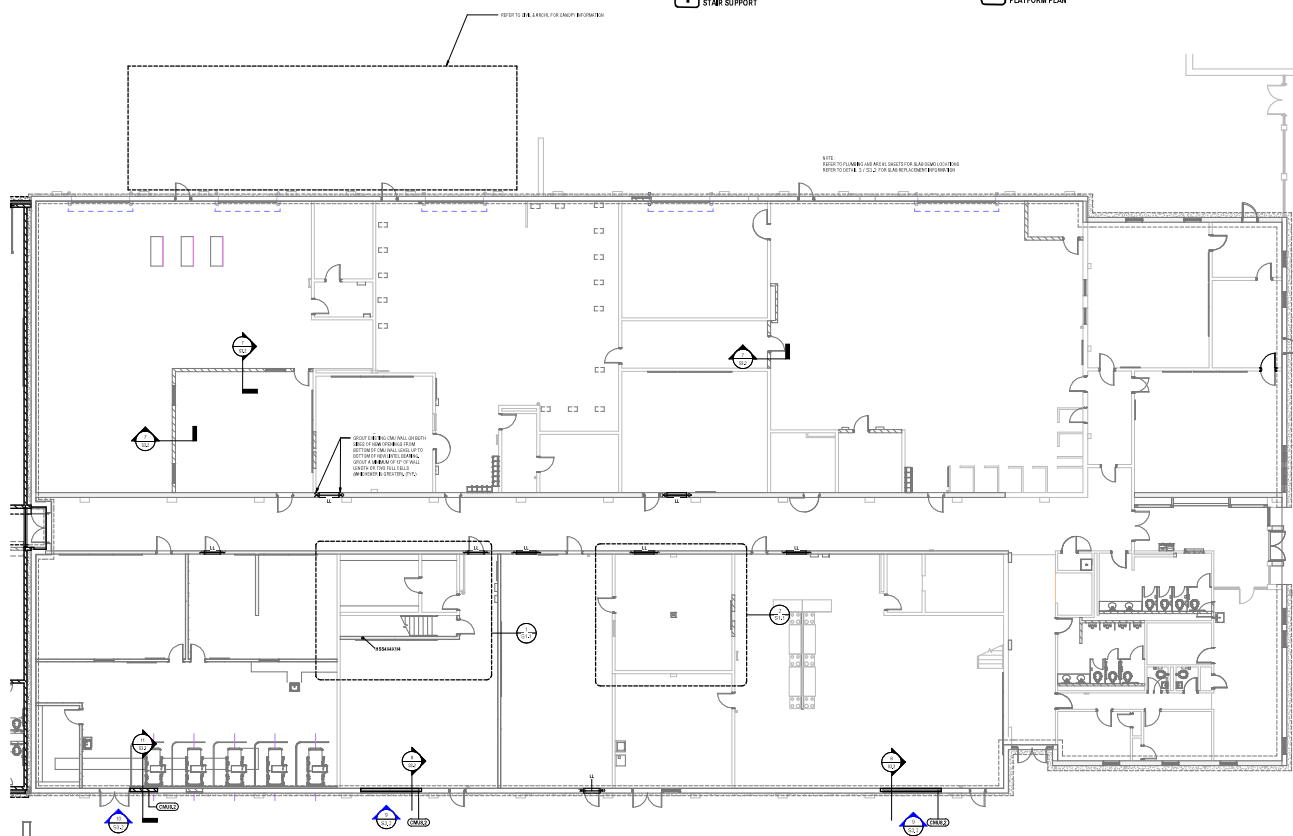


[illegible]

1 TYPICAL DETAIL



2 TYPICAL DETAIL
PLATFORM PLAN



FOUNDATION PLAN - EXISTING BUILDING



NOT FOR
CONSTRUCTION

FOUNDATION PLAN - EXISTING BUILDING
ON CO. CTE IMPROVEMENTS & ALTERNATIVE SCHOOL ADDITION
FOR:
SIMPSON COUNTY BOARD OF EDUCATION
430 SOUTH COLLEGE STREET, FRANKLIN, KENTUCKY 42134

Senior Engineer
Anarum Engineering, LLC
Poduoch, E1 Office
p 219.444.9574

Structural Engineer
BWR Engineering & Testing
Champaign, IL Office
p 219.530.4183

Chemical Engineer Supervisor
Alliance Corporation
p 306.451.0449

BG

Project No:	BPW-04125
Drawn By:	D. LAFFLEY
By:	

* 401-3 861		P. H. 3.19.21.05	
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DOCUMENTS
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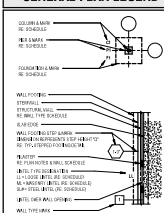
31.1

FOUNDATION PLAY - EXISTING BUILDING
BASE DESIGN

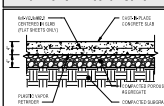
DATE RECEIVED	10/23/2024
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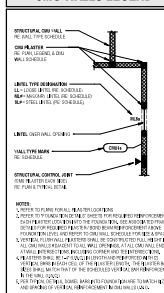
GENERAL PLAN LEGEND



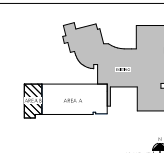
SLAB-ON-GRADE CONSTRUCTION



CMU WALLS LEGEND



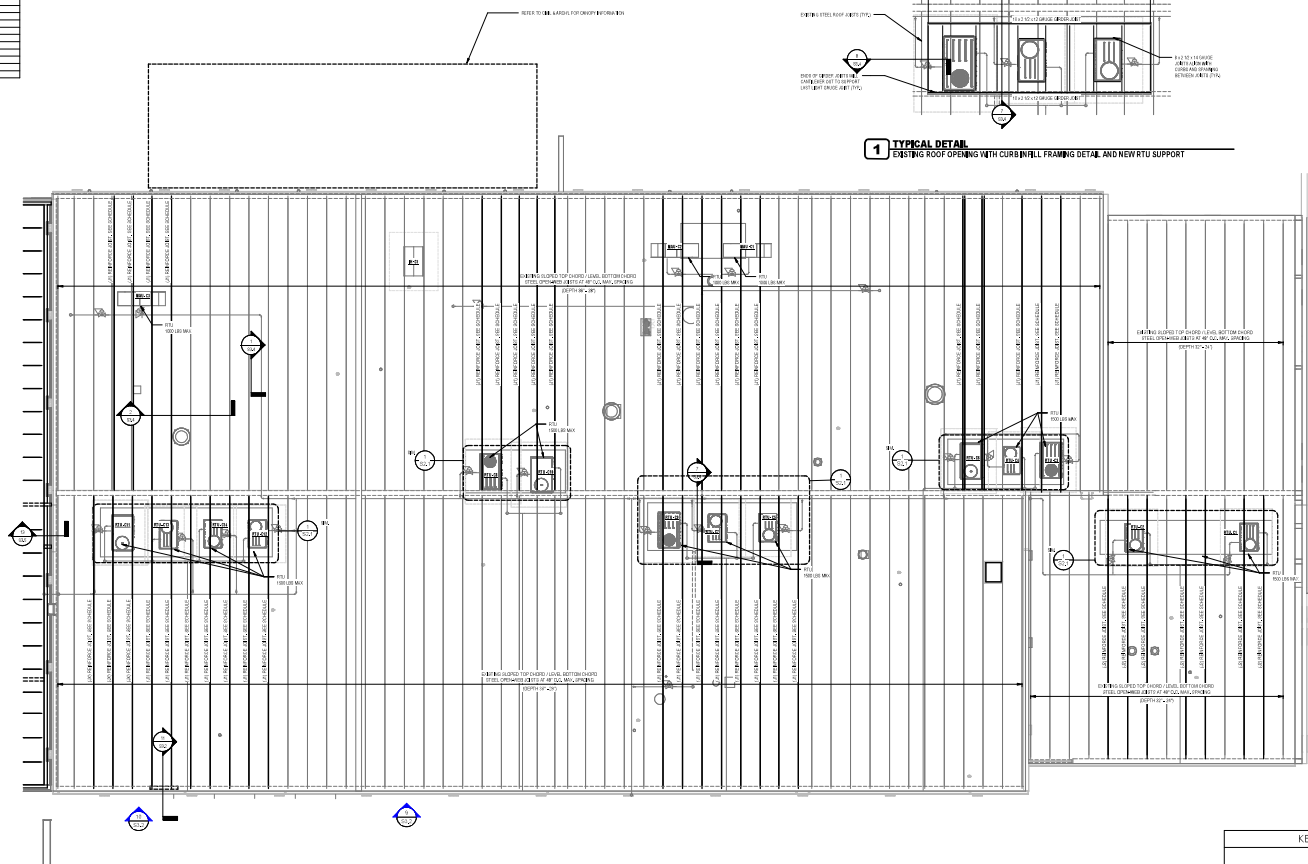
KEY PLAN



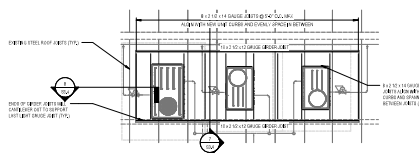
NOT FOR
CONSTRUCTION

FOUNDATION PLAN - NEW ADDITION
ON CO. CTE IMPROVEMENTS & ALTERNATIVE SCHOOL ADDITION
FOR:
SIMPSON COUNTY BOARD OF EDUCATION
430 SOUTH COLLEGE STREET, FRANKLIN, KENTUCKY 42134

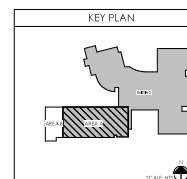
8C Foundation	
Incorporated Engineering, LLC	
P.O. Box 107, El Cerrito	
p 510.444.7074	
Principal Engineer	
P.E. Registration No. 50099	
Chapman, L. Office	
p 510.500.4893	
Project	
Alameda Corporation	
p 510.651.0848	
8C	
Project No.	8C-21-05
Drawn By:	D. CAMPBELL
Rev. By:	D. CAMPBELL
DATE: 01/01/11	
PROJECT: 8C-21-05	
SHEET NO. 01 OF 04	
8C FOUNDATION	
CONSTRUCTION	
S1.2	
FOUNDATION PLAN - NEW	
DATE: 01/01/11	
SHEET NO. 01 OF 04	

[illegible]

EXISTING ROOF FRAMING PLAN

$$\frac{10^8}{10^8 + 10^6}$$


1 TYPICAL DETAIL
EXISTING ROOF OPENING WITH CURB IN FULL FRAMING DETAIL AND NEW RTU SUPPORT



27 rostrant
architects

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CONSTRUCTION

ROOF FRAMING PLAN - EXISTING BUILDING

IN CO. CTE IMPROVEMENTS & ALTERNATIVE SCHOOL ADDITION

FOR:

SIMPSON COUNTY BOARD OF EDUCATION

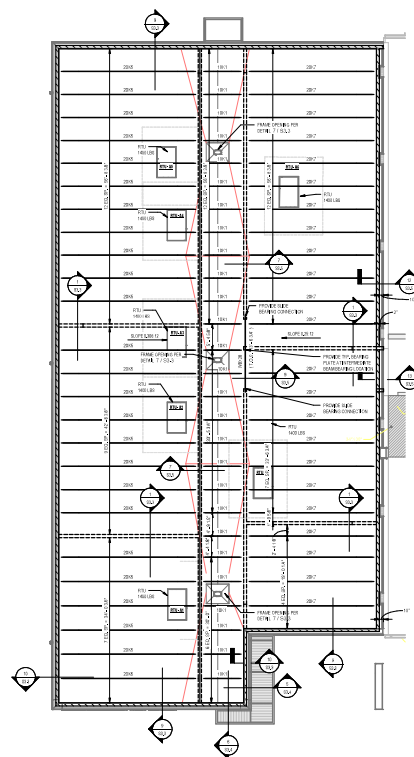
430 SOUTH COLLEGE STREET, FRANKLIN, KENTUCKY 42134

Acoustic Engineering, LLC
Podiatry, IL Office
p 217.444.9274

Acoustic Engineering
acoustic engineering & testing
Champaign, IL Office
p 217.590.4280

Acoustic Engineering
Alliance Corporation
p 708.431.0600

BG	
Project No:	BPWC-1125
Drawn by:	C. LAMBLEY
Revised by:	P. HOLTRAUF
SHEET RELEASE	
1	
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3	
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S2.1	
ROOF FRAMED PLAN -	
EXISTING BUILDING	
DATE ISSUED:	

[illegible]

ROOF FRAMING PLAN

STRUCTURAL STEEL LEGEND

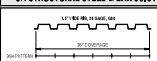
CONVENTIONAL CONSTRUCTION

- [illegible]

(X)	DESIGNATION
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ROOF DECK CONSTRUCTION ON STRUCTURAL STEEL & BAR JOISTS



KEY PLAN



rostarrant
architects

NOT FOR
CONSTRUCTION

ROOF FRAMING PLAN - NEW ADDITION
SIMPSON CO. CTE IMPROVEMENTS & ALTERNATIVE SCHOOL ADDITION
FOR:
SIMPSON COUNTY BOARD OF EDUCATION
430 SOUTH COLLEGE STREET, FRANKLIN, KENTUCKY 42134

Asst. P.E. Engineer
Anatum Engineering, LLC
Podiatry, E.I. Office
p 210.444.9274

Structural Engineer
Civil Engineering & Testing
Champaign, IL Office
p 217.590.4880

Construction Administrator
Alliance Corporation
p 708.451.0840

8G	
Project No:	EPW-24125
Drawn By:	D. LAMFLEY
Revised By:	P. HOLTRAUS
SHEET RELEASE	
1	
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S2.2
ROOF FRAMING PLAN - NEW
ADDITION
DATE ISSUED:
BY: (NAME AND TITLE)

[illegible][illegible]

FIGURE 1 Cross section of road structure.

[illegible]

Notes:

1. ALL DIMENSIONS SHOWN FOR CONCRETE AND REINFORCEMENT ARE TO FACE UNLESS OTHERWISE SPECIFIED.
2. ALL DIMENSIONS SHOWN FOR PLASTER ARE TO FACE UNLESS OTHERWISE SPECIFIED.
3. ALL DIMENSIONS SHOWN FOR FINISHES ARE TO FACE UNLESS OTHERWISE SPECIFIED.
4. ALL DIMENSIONS SHOWN FOR REINFORCEMENT ARE TO FACE UNLESS OTHERWISE SPECIFIED.
5. ALL DIMENSIONS SHOWN FOR FINISHES ARE TO FACE UNLESS OTHERWISE SPECIFIED.
6. ALL DIMENSIONS SHOWN FOR REINFORCEMENT ARE TO FACE UNLESS OTHERWISE SPECIFIED.
7. ALL DIMENSIONS SHOWN FOR FINISHES ARE TO FACE UNLESS OTHERWISE SPECIFIED.
8. ALL DIMENSIONS SHOWN FOR REINFORCEMENT ARE TO FACE UNLESS OTHERWISE SPECIFIED.
9. ALL DIMENSIONS SHOWN FOR FINISHES ARE TO FACE UNLESS OTHERWISE SPECIFIED.
10. ALL DIMENSIONS SHOWN FOR REINFORCEMENT ARE TO FACE UNLESS OTHERWISE SPECIFIED.

[illegible]

7 TYPICAL DETAIL
THICKENED SLAB ON GRADE AT NON-LOAD-BEARING CMU WALL

[illegible]

8 TYPICAL DETAIL
INTERIOR CMU BEARING WALL

Figure 1 is a cross-sectional diagram of a composite structure. The diagram shows a central vertical assembly with various layers and components. Labels in Chinese and English identify parts such as the 'CONCRETE' core, 'POLYURETHANE FOAM' insulation, 'FIBERGLASS REINFORCED PLASTIC' (FRP) layers, and 'FIBERGLASS REINFORCED CONCRETE' (FRCC) layers. Dimensions like '100mm' and '200mm' are indicated for specific layers. The bottom of the diagram is labeled 'FIBERGLASS REINFORCED CONCRETE'.

9 TYPICAL DETAIL
FOUNDATION SECTION - TYPICAL PERIMETER WALL AT WINDOW

PLAN AT WALL OFFSET PLAN AT CHANGE IN WALL THICKNESS

PLAN AT WALL CORNER PLAN AT INTERSECTION

10 TYPICAL DETAIL
HORIZONTAL REINFORCEMENT AT TRANSITION IN CONC. WALLS (SINGLE LAYER)

Figure 1 consists of two detail drawings of a lap joint. Drawing (a) shows a cross-section of the joint with a 'STANDARD HOOK' and a 'LAP 100mm' dimension. Drawing (b) shows a similar cross-section with a 'STANDARD HOOK' and a 'LAP 100mm' dimension.

PLAN AT WALL OFFSET

NOTES:
 1. WALLS SHALL HAVE A MINIMUM EXTERIOR FINISH OF 1/2" OF CONCRETE SLAB ON TOP OF THE EXTERIOR FACE.
 2. WALLS SHALL HAVE A MINIMUM EXTERIOR FINISH OF 1/2" OF CONCRETE SLAB ON TOP OF THE EXTERIOR FACE.

PLAN AT CHANGE IN WALL THICKNESS

PLAN AT WALL CORNER PLAN AT INTERSECTION

11 TYPICAL DETAIL
HORIZONTAL REINFORCEMENT AT TRANSITION IN CONC. WALLS

THE CONTRACTOR/OWNER/OWNER OF THE FOUNDATION SHALL COORDINATE WITH THE FOLLOWING FOUNDATION ENGINEERING SYSTEM

A CONCRETE ENCASED CABLE SHALL PROVIDE AND SHALL CONSIST OF THREE (3) STEEL CORES CONCRETE ENCASED CABLES OUTSIDE THE CONCRETE OR AT LEAST 20 FEET OF 10 INCH DIAMETER STEEL INSTALLED WITHIN OR NEAR THE BOTTOM OF THE FOOTING OF FOUNDATION AND COVERED BY AT LEAST 7 OF CONCRETE AND DIRECT CONTACT WITH THE CABLES. THE CABLES SHALL BE INSTALLED IN A MANNER THAT THE CABLES SHALL BE EXTENDED OUTSIDE THE CONCRETE, THE CABLES SHALL BE CONNECTED TO AN APPROVED METHOD TO A BARE IN COVERED BY AT LEAST 7 OF CONCRETE AND DIRECT CONTACT WITH THE CABLES. THE CABLES SHALL BE INSTALLED IN A MANNER THAT THE CABLES SHALL BE EXTENDED OUTSIDE THE CONCRETE, THE CABLES SHALL BE CONNECTED TO AN APPROVED METHOD TO A BARE IN COVERED BY AT LEAST 7 OF CONCRETE AND DIRECT CONTACT WITH THE CABLES.

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Figure 1 illustrates the detail of the connection between the precast concrete beam and the column. The figure shows two cross-sectional views of the joint, separated by the word "OR".

The top view shows a precast concrete beam with a "NEW CONCRETE" section at the end, connected to a "FULLY CONCRETE" column. A "NEW REINFORCING BAR" is shown extending from the beam into the column. A "NEW CONCRETE" section is also shown at the top of the column.

The bottom view shows a "NEW REINFORCING BAR" extending from the beam into the column, with a "NEW CONCRETE" section at the end of the beam. A "NEW CONCRETE" section is also shown at the top of the column.

18TH EDITION

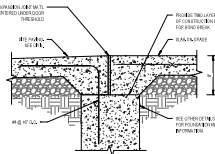
12 TYPICAL DETAIL
FOUNDATION ELECTRODE SYSTEM

13 TYPICAL DETAIL
NEW FOOTING TO EXISTING FOUNDATION

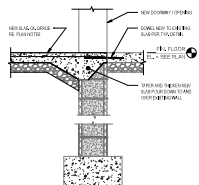
BY THE DIVINE

14 TYPICAL DETAIL
FOUNDATION WALL PENETRATION REINFORC

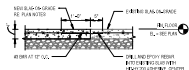
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2	10/1/2020	ISSUED FOR PERMIT
3	10/1/2020	ISSUED FOR PERMIT
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5	10/1/2020	ISSUED FOR PERMIT
6	10/1/2020	ISSUED FOR PERMIT
7	10/1/2020	ISSUED FOR PERMIT
8	10/1/2020	ISSUED FOR PERMIT
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10	10/1/2020	ISSUED FOR PERMIT
11	10/1/2020	ISSUED FOR PERMIT



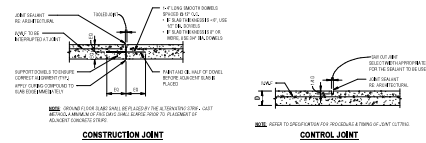
1 TYPICAL DETAIL
SLAB EDGE AT ENTRY STOOP



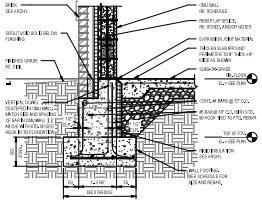
2 TYPICAL DETAIL
SLAB New Step Adjacent to Existing at New Entrance



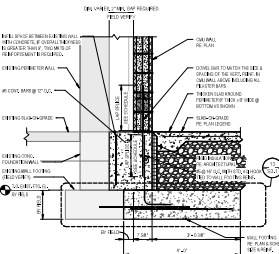
3 TYPICAL DETAIL
NEW TO EXISTING SLAB-GRADE CONNECTING DETAIL



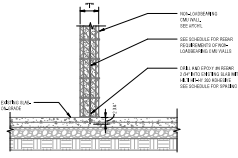
4 TYPICAL DETAIL
SLAB-ON-GRADE CONTROL / CONSTRUCTION JOINT



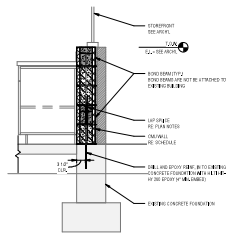
5 TYPICAL DETAIL
FOUNDATION SECTION - TYPICAL PERIMETER WALL



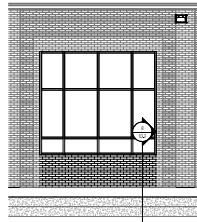
6 TYPICAL DETAIL
FOUNDATION SECTION @ EXISTING PERIMETER WALL



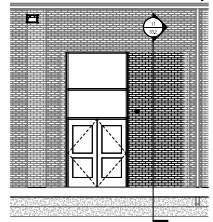
7 TYPICAL DETAIL
REINFORCED CONCRETE WALL ON EXISTING SLAB WHERE THICKENED SLAB NOT REQUIRED



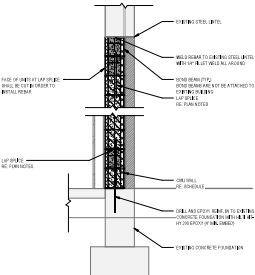
8 TYPICAL DETAIL
FOUNDATION AT CMU WALL



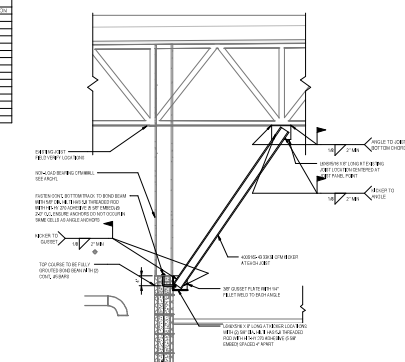
9 TYPICAL DETAIL
CMU WALL AT EXISTING OPENING



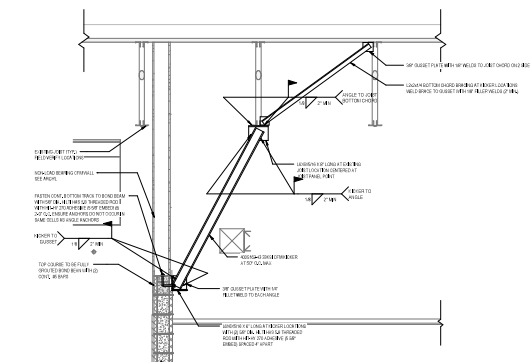
10 TYPICAL DETAIL
CMU WALL AT EXISTING OPENING WITH DOOR



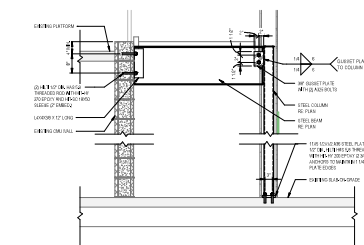
11 TYPICAL DETAIL
LARGE OPENING WALL

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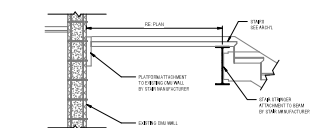
1 TYPICAL DETAIL
NON-LOAD BEARING CMU WALL TRANSITION TO CFM STUD WALL PERP. TO JOIST



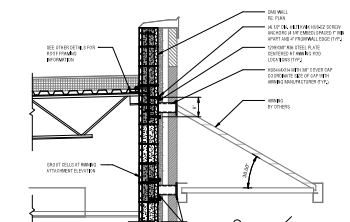
2 TYPICAL DETAIL
NON-LOAD BEARING CMU WALL TRANSITION TO CMU STUD WALL PARALLEL TO JOIST



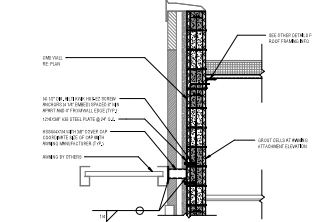
3 TYPICAL DETAIL



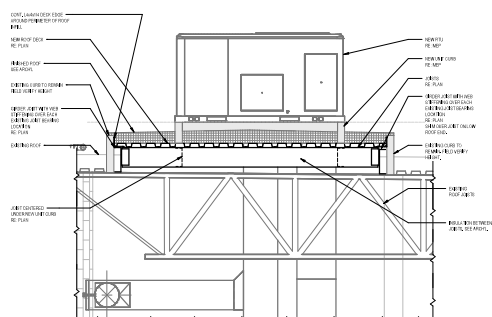
4 TYPICAL DETAIL



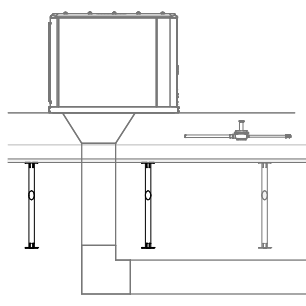
5 TYPICAL DETAIL
AWNING CONNECTION WITH HANGER ROD



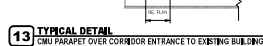
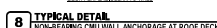
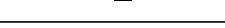
6 TYPICAL DETAIL
CANT. AWNING ATTACHMENT

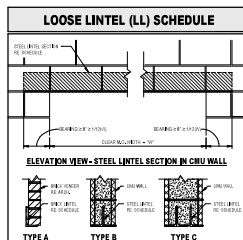


7 TYPICAL DETAIL
ROOF INFILL AND NEW RTU SUPPORT AT EXISTING LARGE ROOF OPENING WITH CURB



8 TYPICAL DETAIL

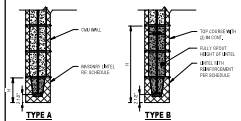
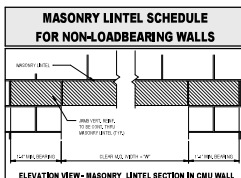


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NOTES:

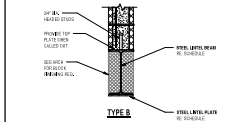
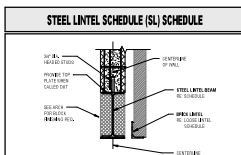
1. Lintels called out on this schedule are for Non-Load Bearing Masonry walls. The lead is introduced above the lintel at a distance greater than the lintel span.
2. Provide minimum 8" bearing at each end of Steel Lintels. Lintel bearing length shall not be less than 1/2 lintel clear span.
3. All lintels exposed to the exterior shall be hot-dip galvanized. All other lintels shall be painted.
4. When the lintel clear span exceeds 3'-6", provide the lintels at 4'-0" (max.) on center and all mortar and grout have reached 75% of specified compressive strength.
5. Refer to lintel conditions not covered by this schedule as detailed elsewhere in the contract documents to the architect or engineer.
6. Provide loose steel lintels for all new openings larger than 8" wide in existing masonry walls and existing openings larger than 8" wide in new masonry walls.
7. Type B and Type C conditions will only be used with existing CMU walls. New CMU walls and openings will have masonry lintels. Refer to other masonry lintel schedules. See detail 115.1.

WALL TYPE	NOMINAL WALL THICKNESS	CLEAR M.D. WIDTH	STEEL LINTEL SECTION	
			TYPE	SIZE
FACE BRICK	4"	84" x 84" x 84"	L	84 x 8 SPS GLT
		84" x 84" x 74"	L	84 x 8 SPS GLT
		74" x 84" x 84"	L	84 x 8 SPS GLT
		84" x 74" x 84"	L	84 x 8 SPS GLT
		74" x 74" x 84"	L	84 x 8 SPS GLT
UTILITY BRICK	4"	84" x 84" x 84"	L	84 x 8 SPS GLT
		84" x 84" x 74"	L	84 x 8 SPS GLT
		74" x 84" x 84"	L	84 x 8 SPS GLT
		84" x 74" x 84"	L	84 x 8 SPS GLT
		74" x 74" x 84"	L	84 x 8 SPS GLT
CONCRETE MASONRY UNIT	8"	84" x 84" x 84"	L	84 x 8 SPS GLT
		84" x 84" x 74"	L	84 x 8 SPS GLT
		74" x 84" x 84"	L	84 x 8 SPS GLT
		84" x 74" x 84"	L	84 x 8 SPS GLT
		74" x 74" x 84"	L	84 x 8 SPS GLT
	10"	84" x 84" x 84"	L	84 x 8 SPS GLT
		84" x 84" x 74"	L	84 x 8 SPS GLT
		74" x 84" x 84"	L	84 x 8 SPS GLT
		84" x 74" x 84"	L	84 x 8 SPS GLT
		74" x 74" x 84"	L	84 x 8 SPS GLT
12"	84" x 84" x 84"	L	84 x 8 SPS GLT	
	84" x 84" x 74"	L	84 x 8 SPS GLT	
	74" x 84" x 84"	L	84 x 8 SPS GLT	
	84" x 74" x 84"	L	84 x 8 SPS GLT	
	74" x 74" x 84"	L	84 x 8 SPS GLT	



NOTES:

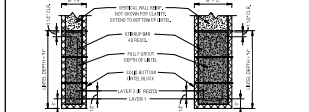
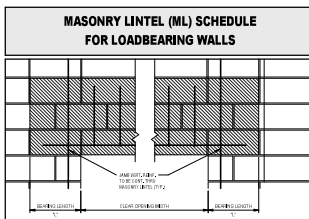
1. Lintels called out on this schedule are for Non-Load Bearing Interior.
2. Provide minimum 16" bearing at each end of Masonry Lintels. Lintel bearing length shall not be less than 1/12 lintel clear span.
3. When the lintel clear span exceeds 3'-5", shore the lintels at 4'-0" (max.) on center until all mortar and grout have reached 75% of specified compressive strength.
4. Refer all lintel conditions not covered by this schedule or detailed elsewhere in the contract documents to the architect or engineer.



NOTE:

1. PAUSE UNLESS SPECIFIED OTHERWISE IN THE CONSTRUCTION
2. GROUND WELLS SHALL BE TO THE SURFACE OF THE LINTEL
3. OTHER WELLS SHALL EXTEND TO EDGE OF ROUGH OPENING
4. BEAM LENGTH ON EACH END SHALL EQUAL WELLS LINTEL SPAN OF 8'-0". LINTEL OR OTHER MEMBERS
5. ALL LINTEL BEAMS SHALL BE 12" MINIMUM SHALL BE 6" MINIMUM
6. USE THE APPROPRIATE PLUMBING AND STRUCTURAL PLUMBING FOR GROUND LEVEL LINTELS WELLS MAY BE REQUIRED TO SUPPORT WALLS ON A SLOPE TO THE EXTERIOR OF THE WALL
7. ALL WELLS SHALL BE REINFORCED TO THE TOP OF THE DETENTION PLANT OF THE STEEL BEAM ABOVE. WELLS SHALL BE 3" MINIMUM TO 4" MAXIMUM

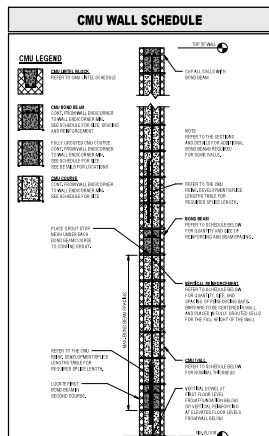
NO.	TYPE	LINTEL / PLATE SIZE	REMARKS
S/L	B	W8X20 / 1W4 / 5W4	



NOTES:

- 1. MASONRY CONTRACTOR SHALL PREPARE TEMPLATE ON TOP OF THE EXISTING WALL, ABOUT 8 INCHES ABOVE TOP OF THE EXISTING CONCRETE STRUCTURE.
- 2. USE PLASTER FOR COVERING, NOT LEAVING COATS, WHICH SHOULD BE PLACED NO CLOSER THAN 10 INCHES TO THE TOP OF THE EDGE OF THE MASONRY OR BELOW.
- 3. ALL BRICKS SHALL HAVE STANDARD NO. DEGREE WORK ON EACH END.
- 4. IF BRICKS ARE PRESENT WITH SMALL HOLE, REFER TO STEEL LEAD INSTEAD OF BRICK FOR HOLE SIZE.

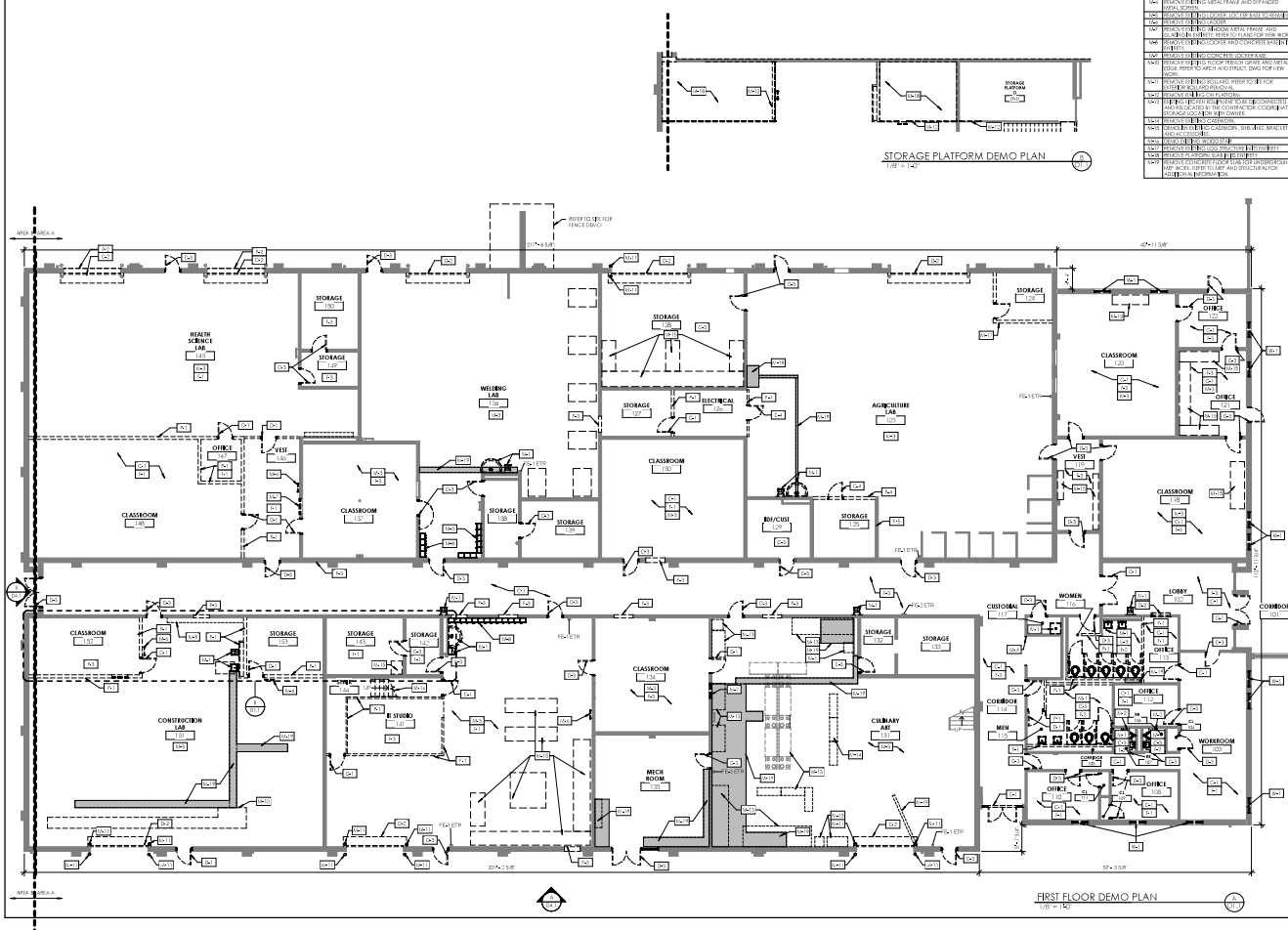
Type Mark	NOM. SIZE "B"	BEARING LENGTH "L"	UNTEL DEPTH "H"	REINFORCEMENT		
				# OF LAYERS	# OF BARS & SIZE	STIRRUP SIZE & SPACING
ULB-1	8"	8"	8"	1	① #5	#4 @ 12"
ULB-2	8"	8"	1'-4"	2	① #5	#4 @ 12"
ULB-3	8"	8"	2'-2"	3	① #5	#4 @ 12"



MARK	NOM. THICKNESS	VERTICAL REINFORCEMENT		BOND BEAM REINFORCEMENT	
		BAR QTY. & SIZE	MAX. BAR SPACING	BAR QTY. & SIZE	MAX BEAM SPACING
CMJL1	8"	(1) #6	48"	(2) #6	48"
CMJL2	8"	(1) #6	24"	(2) #6	48"

TYP. INTERIOR MASONRY WALL REINFORCEMENT SCHEDULE (NON-BEARING WALL)				
WALL THICKNESS	WALL HEIGHT	SPACING OF REINFORCEMENT	VERTICAL REINFORCEMENT	TYP. ANCHOR (MIN. 30" DIA.) (MIN. 17')
8"	8' 0" - 12' 0"	20-GALV. STEEL STAINLESS STEEL CORROSION RESISTANT	4# @ 8' 0"	18
	12' 0" - 14' 0"	20-GALV. STEEL STAINLESS STEEL CORROSION RESISTANT	4# @ 8' 0"	25
	14' 0" - 16' 0"	20-GALV. STEEL STAINLESS STEEL CORROSION RESISTANT	4# @ 8' 0"	32
8"	16' 0" - 18' 0"	20-GALV. STEEL STAINLESS STEEL CORROSION RESISTANT	4# @ 8' 0"	39
	18' 0" - 20' 0"	20-GALV. STEEL STAINLESS STEEL CORROSION RESISTANT	4# @ 8' 0"	46
	20' 0" - 22' 0"	20-GALV. STEEL STAINLESS STEEL CORROSION RESISTANT	4# @ 8' 0"	53
12"	12' 0" - 14' 0"	20-GALV. STEEL STAINLESS STEEL CORROSION RESISTANT	4# @ 8' 0"	18

1. MINIMUM REINFORCEMENT SHALL BE PROVIDED AT TOP OF WALL.
 2. REINFORCEMENT SHALL BE PROVIDED AT TOP OF WALL AND AT 10' MAX. TYPE SPEC
 3. REINFORCEMENT SHALL BE PROVIDED AT 10' MAX. TYPE SPEC

[illegible][illegible][illegible][illegible]

KEY PLAN

EXISTING

PROPOSED

SCALE: 1" = 100'

NOT FOR CONSTRUCTION

2F rostrant architects

101-01 124th Avenue, Suite 100, Flushing, NY 11355-4033
Tel: 718-261-8888 Fax: 718-261-8889
www.rostrant.com

NOT FOR
CONSTRUCTION

DEMOLITION PLAN

to, CTE Improvements & Alternative School Addition
 FOR:
 Simpson County Board of Education
 430 S College St, Franklin, Kentucky 42134

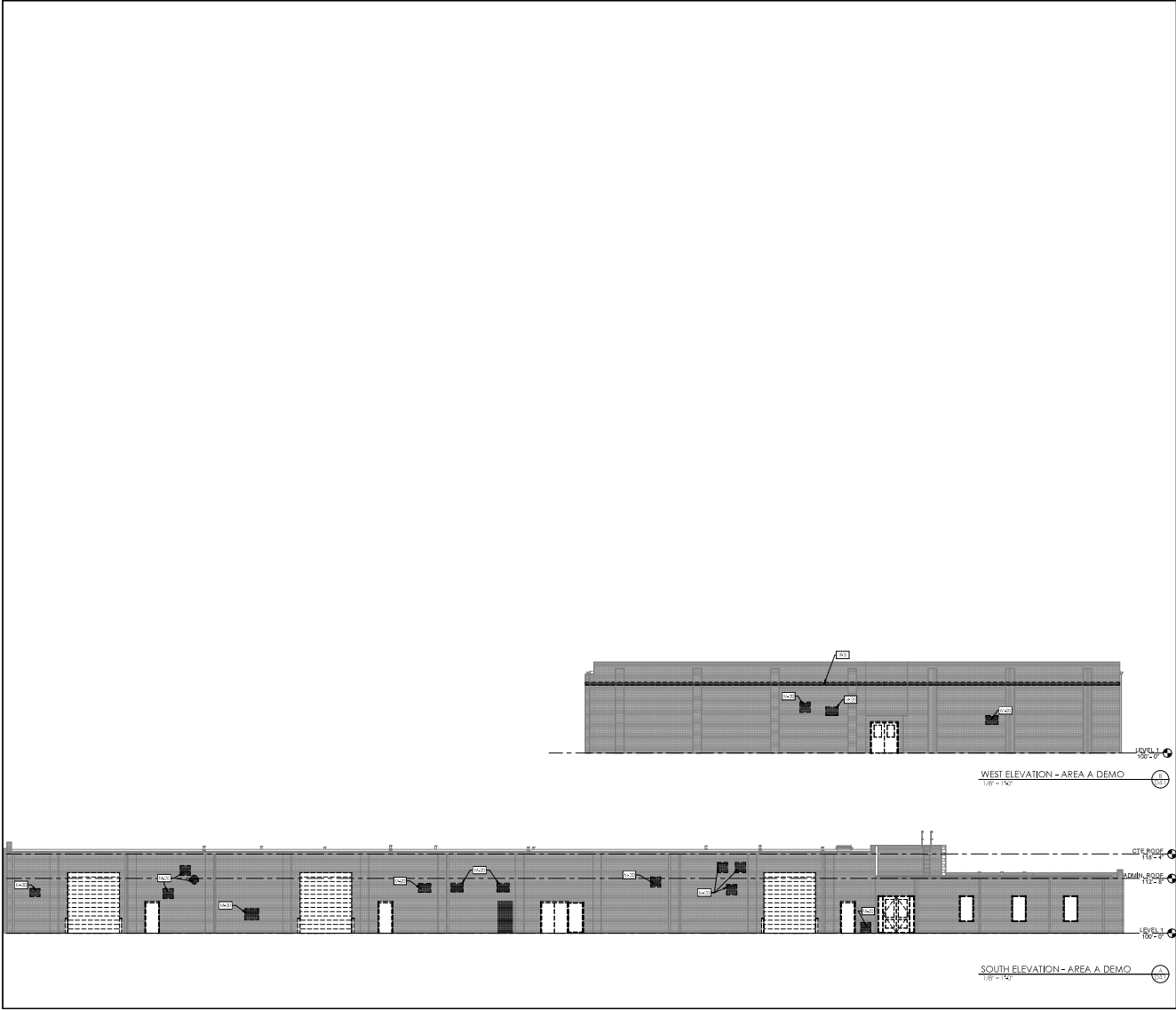
Assistant Director
AVACAPM & PREP INC., LLC
 900 South 17th Street
 Paducah, KY 42003
 p 270.444.3974

Structural Engineer
BW Engineering & Testing
 Champaign, IL office
 p 217.500.6833

Construction Manager
Alliance Corporation
 110 E. College Street
 Champaign, Kentucky 42141
 p 270.651.8848

BG 23-425

D1.1
DESIGNATION PLATE
DATE ISSUED:
05/05/2003





rosstarrant
architects

101 E. Everett Avenue, Lexington, Kentucky 40502 | 502.255.4444

DEMOLITION ELEVATIONS

Simpson Co. CTE Improvements & Alternative School Addition

FOR:

Simpson County Board of Education

430 S College St, Franklin, Kentucky 42134

Project No. 2020-01

Project Name Simpson Co. CTE Improvements & Alternative School Addition

Project Location 430 S College St, Franklin, KY 42134

Project Date 01/15/2020

Project Status 01/15/2020

Project Description 01/15/2020

Project Notes 01/15/2020

Project Contact 01/15/2020

Project Email 01/15/2020

Project Phone 01/15/2020

Project Fax 01/15/2020

Project Website 01/15/2020

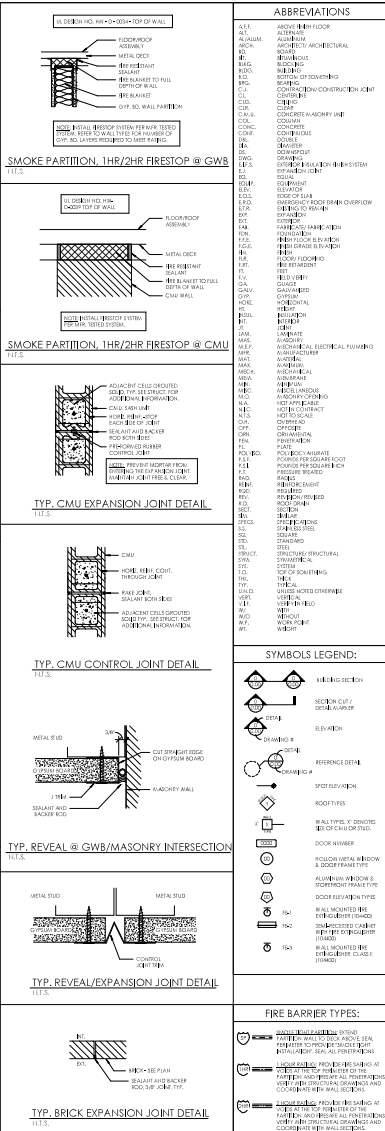
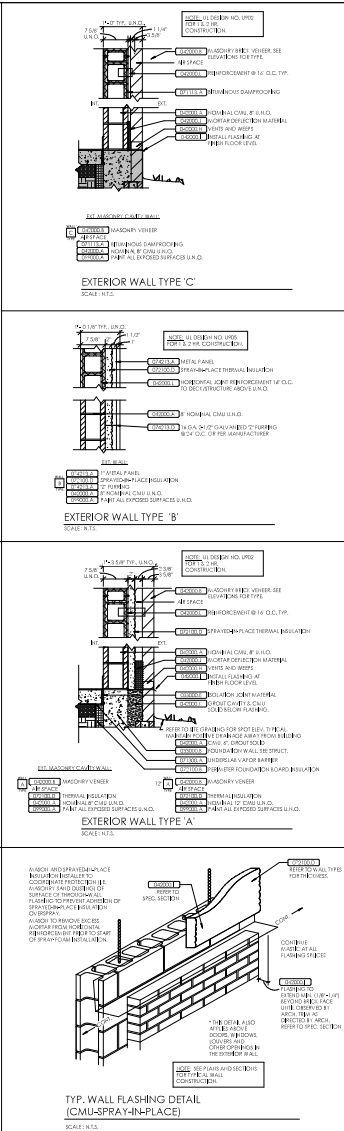
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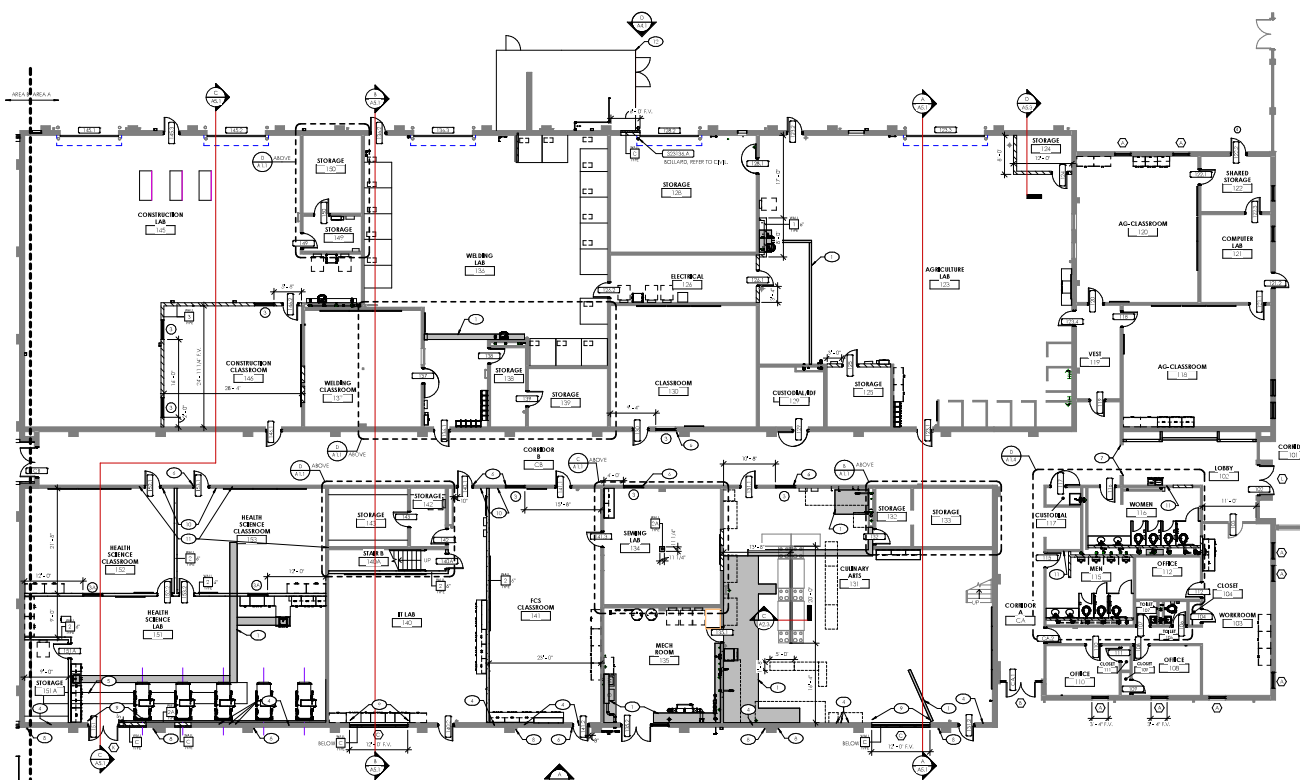
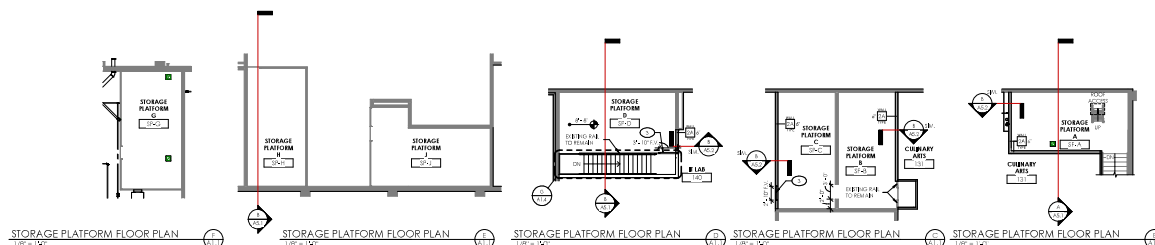
Project Other 01/15/2020

D4.1

DEMOLITION ELEVATIONS

01/15/2020

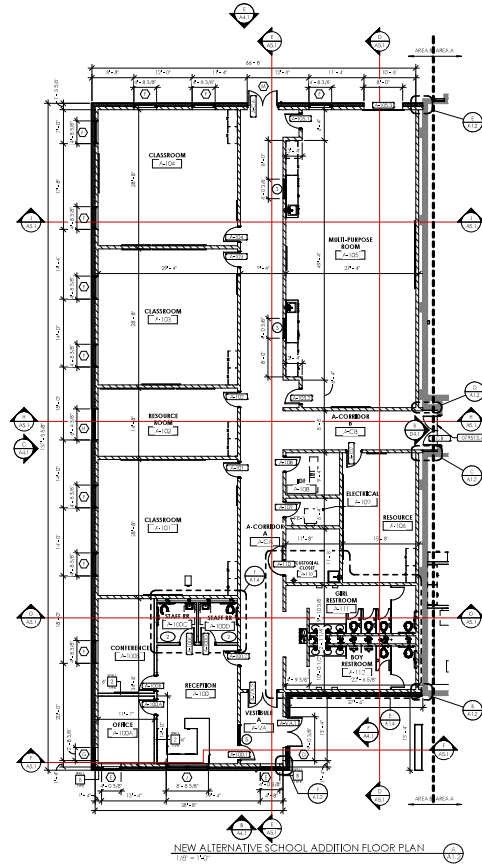
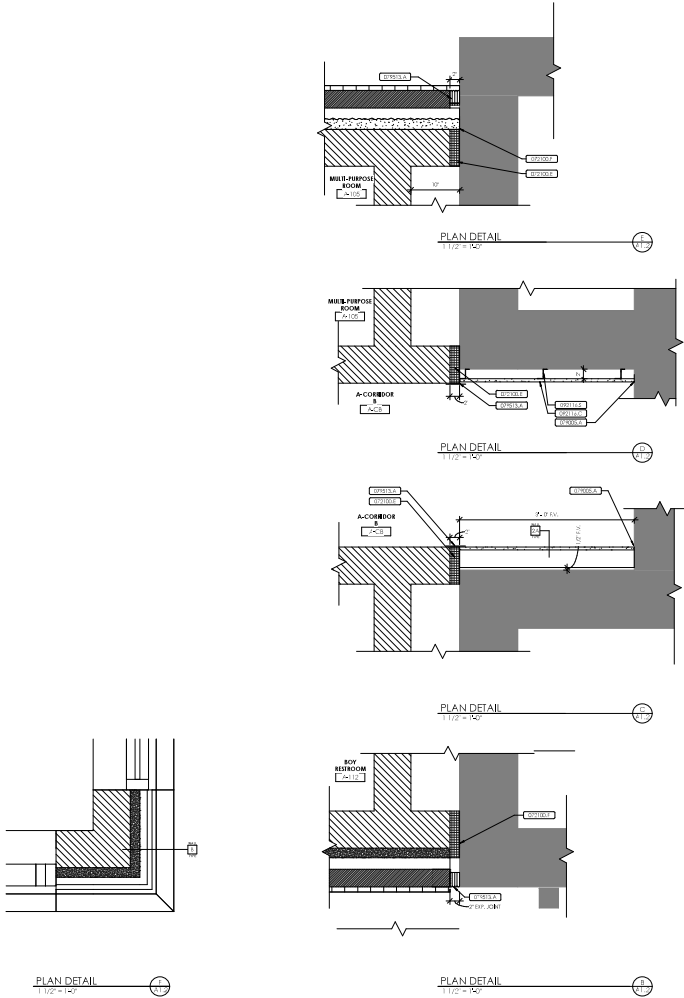
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FLOOR PLAN - AREA A

[illegible]

REVISIONS	DATE	BY	CHK
1			
2			
3			
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MATERIAL REFERENCE 1. CONCRETE 2. REINFORCING BARS 3. GYPSUM BOARD 4. INSULATION 5. PAINT 6. FLOORING 7. GLASS 8. METAL 9. WOOD 10. PLASTER 11. ROOFING 12. MECHANICAL 13. ELECTRICAL 14. SANITARY 15. FINISHES		PLAN NOTES 1. REFER TO SPECIFICATIONS FOR MATERIALS AND METHODS OF CONSTRUCTION. 2. ALL DIMENSIONS ARE TO FACE UNLESS NOTED OTHERWISE. 3. FINISHES ARE TO BE AS SHOWN ON THE FINISH SCHEDULE. 4. REFER TO THE ARCHITECT'S NOTES FOR ADDITIONAL INFORMATION. 5. ALL WORK IS TO BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE BUILDING CODES. 6. REFER TO THE ARCHITECT'S NOTES FOR ADDITIONAL INFORMATION. 7. ALL WORK IS TO BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE BUILDING CODES. 8. REFER TO THE ARCHITECT'S NOTES FOR ADDITIONAL INFORMATION. 9. ALL WORK IS TO BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE BUILDING CODES. 10. REFER TO THE ARCHITECT'S NOTES FOR ADDITIONAL INFORMATION. 11. ALL WORK IS TO BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE BUILDING CODES. 12. REFER TO THE ARCHITECT'S NOTES FOR ADDITIONAL INFORMATION. 13. ALL WORK IS TO BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE BUILDING CODES. 14. REFER TO THE ARCHITECT'S NOTES FOR ADDITIONAL INFORMATION. 15. ALL WORK IS TO BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE BUILDING CODES.
KEY PLAN 		

rostant architect

1000 S. College St., Franklin, KY 40501

PH: 502.622.1111

FX: 502.622.1112

WWW.ROSTANTARCHITECT.COM

NOT FOR CONSTRUCTION

FLOOR PLAN - AREA B

Simpson Co. CTE Improvements & Alternative School Addition

FOR:

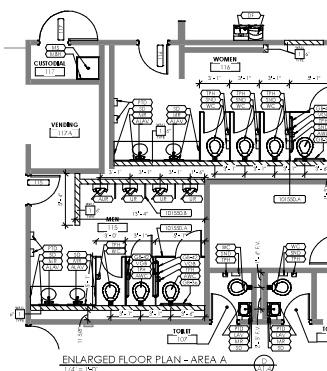
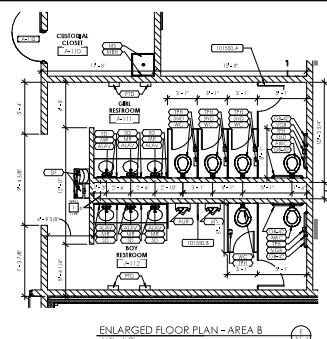
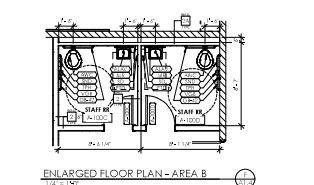
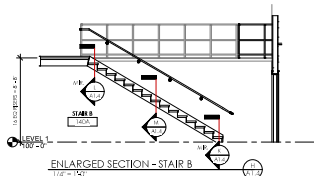
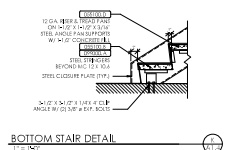
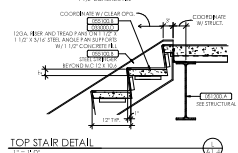
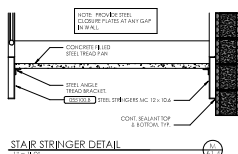
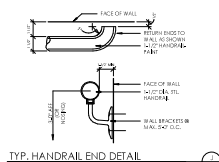
Simpson County Board of Education

430 S College St. Franklin, Kentucky 42134

PROJECT NO. BG-23-425

DATE: 08/20/2023

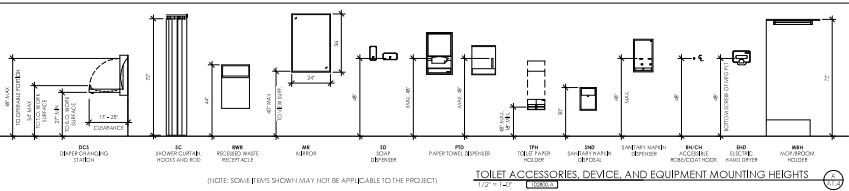
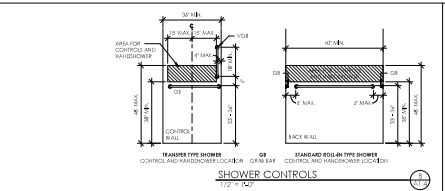
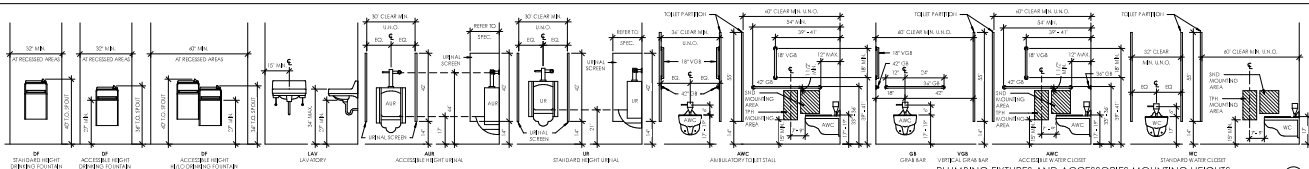
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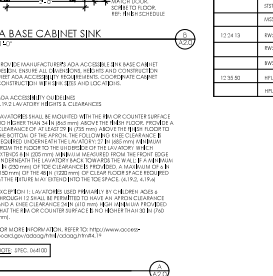
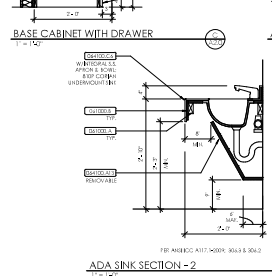
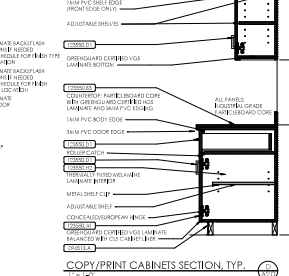
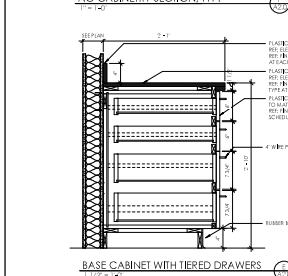
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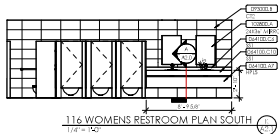
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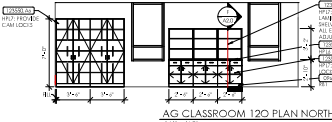


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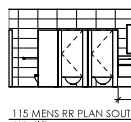
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116 WOMENS RESTROOM PLAN SOUTH
1/8" = 1'-0"



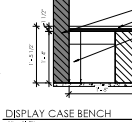
AG CLASSROOM 120 PLAN NORTH
1/8" = 1'-0"



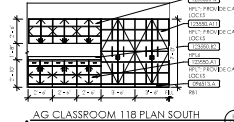
115 MENS RR PLAN SOUTH
1/8" = 1'-0"



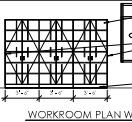
WORKROOM PLAN EAST
1/8" = 1'-0"



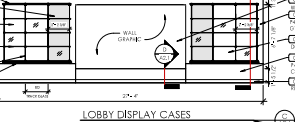
DISPLAY CASE BENCH
1/8" = 1'-0"



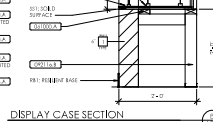
AG CLASSROOM 118 PLAN SOUTH
1/8" = 1'-0"



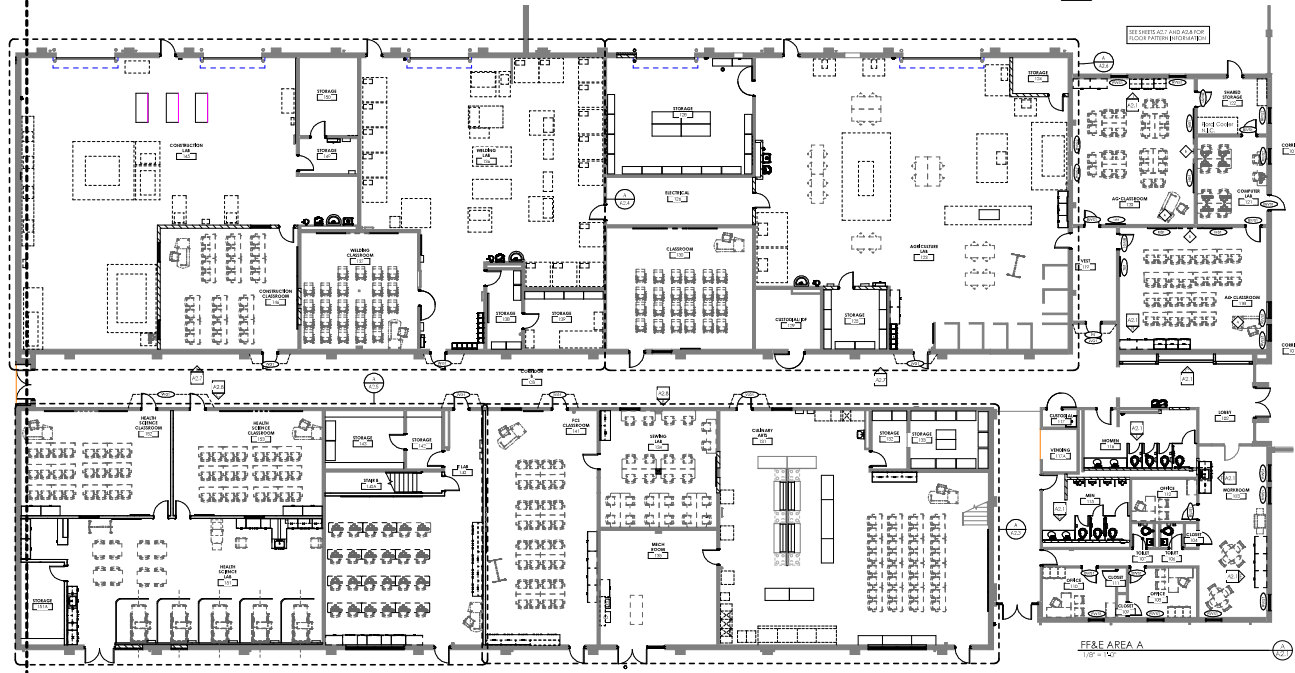
WORKROOM PLAN WEST
1/8" = 1'-0"



LOBBY DISPLAY CASES
1/8" = 1'-0"



DISPLAY CASE SECTION
1/8" = 1'-0"



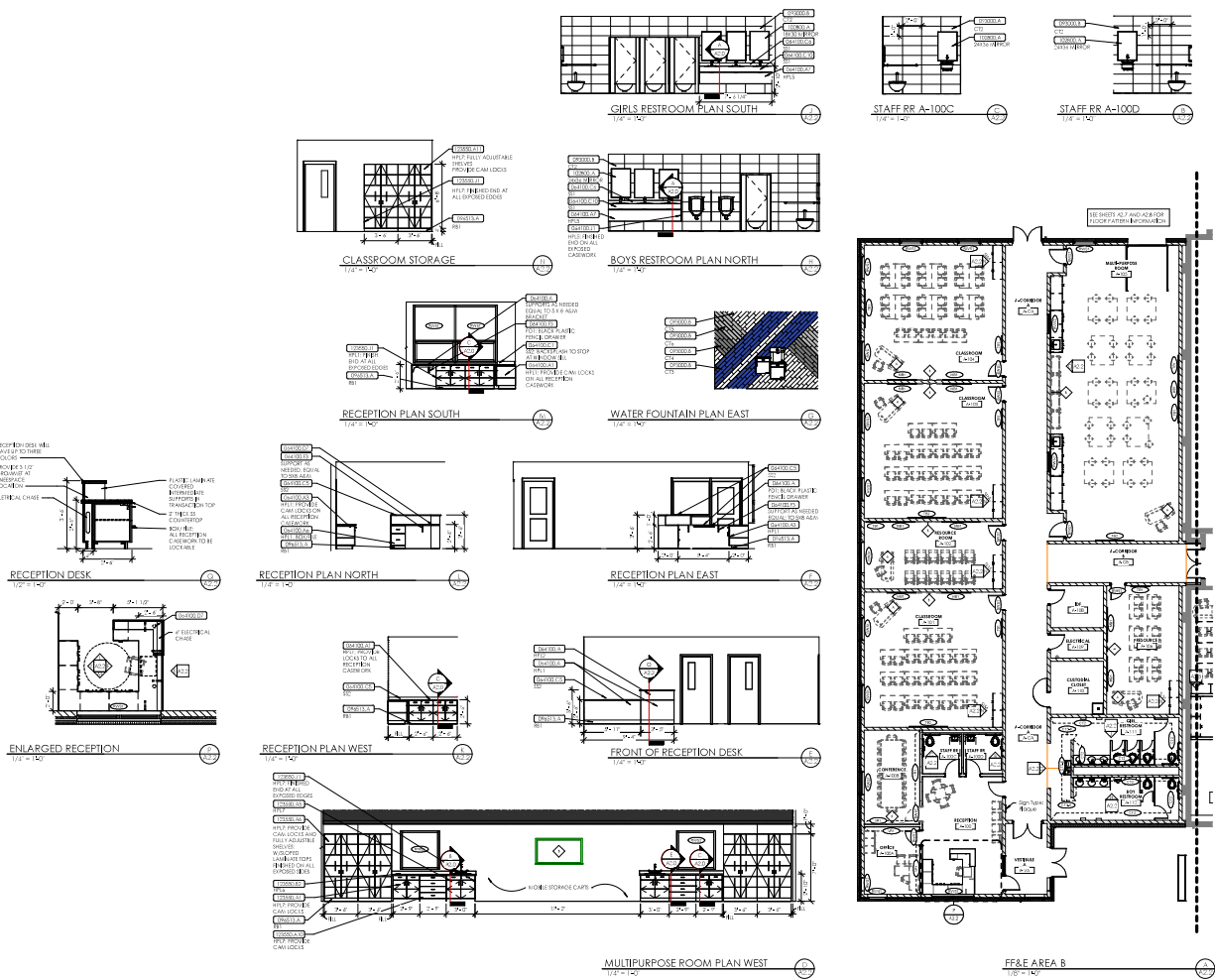
MATERIAL REFERENCE
000000 Wood Glue
000001 Acoustical Ceiling
000002 Acoustical Ceiling Tiles
000003 Acoustical Ceiling Tiles - 12\"/>

NOT FOR CONSTRUCTION

FLOOR PLANS CITE - INTERIORS
Simpson Co. CITE Improvements & Alternative School Addition
FOR
Simpson County Board of Education
430 S College St. Franklin, Kentucky 42134

PROJECT INFORMATION
PROJECT NO. BG-25-425
PROJECT NAME Simpson County Board of Education
PROJECT LOCATION 430 S College St. Franklin, KY 42134
PROJECT DATE 10/20/2023
PROJECT STATUS In Progress
PROJECT OWNER Simpson County Board of Education
PROJECT ARCHITECT rostant architect
PROJECT ENGINEER rostant architect
PROJECT CONTRACTOR
PROJECT SUBMITTER
PROJECT REVIEWER
PROJECT APPROVER
PROJECT SIGNED
PROJECT DATE
PROJECT SCALE
PROJECT SHEET NO.
PROJECT SHEET TOTAL

A2.1
FLOOR PLANS CITE - INTERIORS
DATE: 10/20/2023
BY: [Signature]

[illegible][illegible]

rosstarrant
architects

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CONSTRUCTION

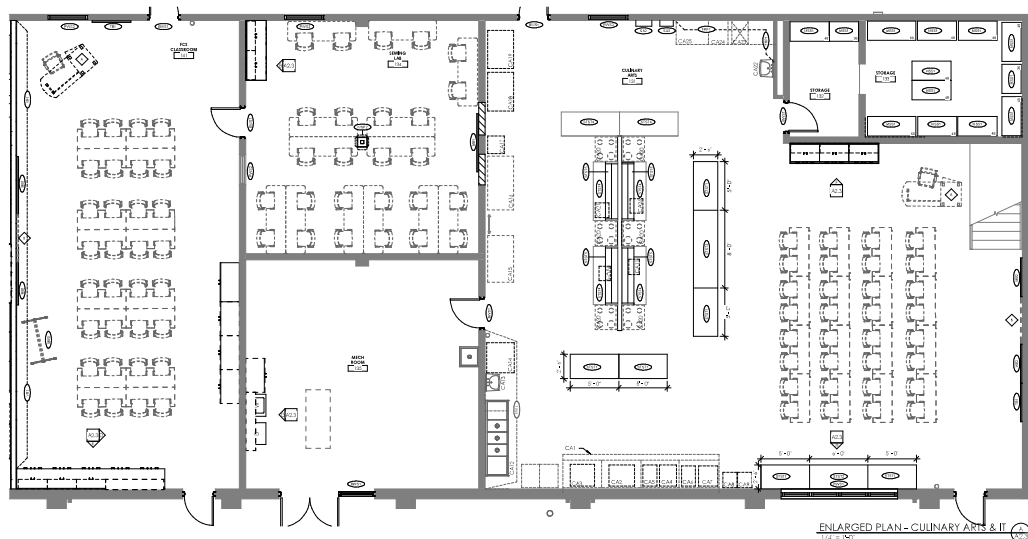
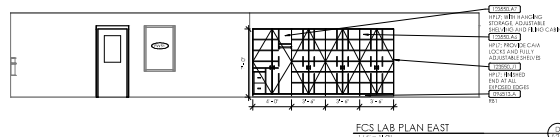
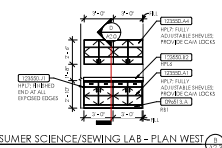
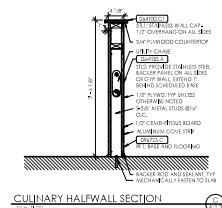
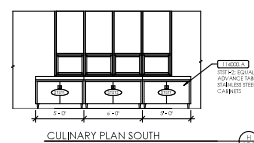
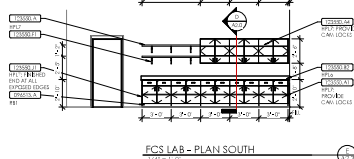
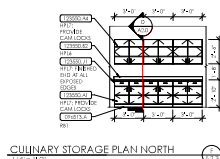
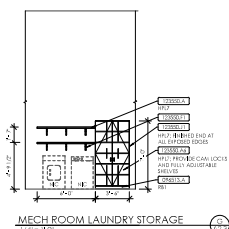
LOOR PLAN ALTERNATIVE SCHOOL- INTERIORS
Co. CTE Improvements & Alternative School Addition
for:
Simpson County Board of Education
430 S College St, Franklin, Kentucky 42134

Asst. P.E. Engineer
ANABICAM ENGINEERING, LLC
500 South 17th Street
Podiatry, IL 62083
p 219.444.7274
Structural Engineer
BFW Engineering & Testing
Champaign, IL office
p 217.530.4383

Construction Manager
Alliance Corporation
115 E. College Street
Clemson, Kentucky 42141
p 270.651.8648

BG 23-425
 Project No: 23055
 Drawn By: L.C.B.
 Rev'd By: C.R.
 SHEET RELEASE
 1
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 CONFIDENTIAL 3034
 CONSTRUCTION DOCUMENTS

A2.2

[illegible]

MATERIAL REFERENCE	
064100 A	Custom Casework
064101 C1	Classless Steel Countertop
064101 A1	Refrill Wall Bins & Accessories
064213 C	Refractory Decorative Floor Tiles Spacing
11-4000 A	Food Service Equipment
123000 A	Trifunctional Casework
125001 A1	Basic Laminate Side Cabinet
125001 A4	Basic Laminate Wall Cabinet
125001 A5	Basic Laminate Full Storage Cabinet's back
125001 A7	Basic Laminate Full Height Wardrobe Cabinet & Liner
125001 B1	Basic Laminate Countertop & Base Unit
125001 F1	Full Backer (Inch) ALU Hardware, Size for the
125001 F2	Building Feet



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NOT FOR
CONSTRUCTION

ENLARGED PLANS - CULINARY AND FCS
 o. CTE Improvements & Alternative School Addition
 FOR:
 Simpson County Board of Education
 430 S College St, Franklin, Kentucky 42134

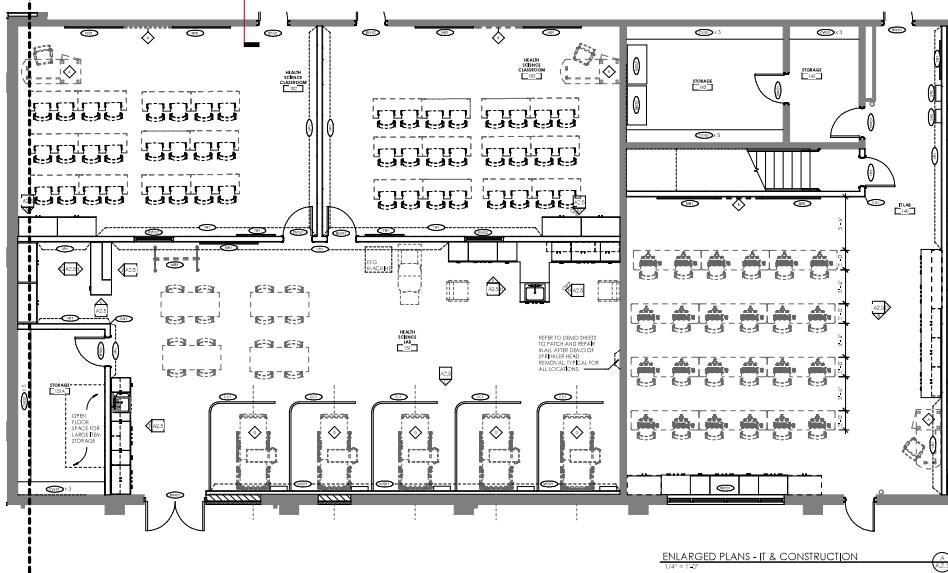
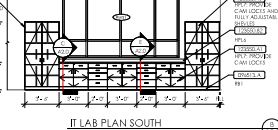
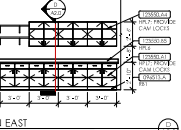
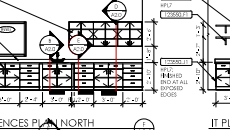
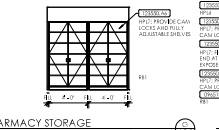
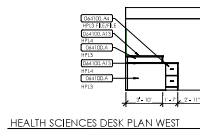
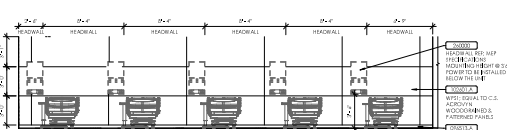
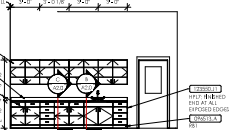
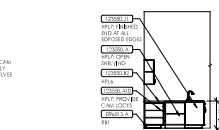
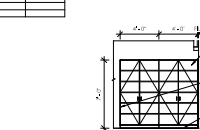
Structural Engineer
 20W Engineering & Testing
 Champaign, Illinois
 p 217.530.4983

Construction Manager
 20W Engineering & Testing

BG	
Project No:	23056
Drawn By:	Author
Revised By:	Chief Est
SHEET RELEASE	
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Project 11-101 2003.4	

A2.3
ENLARGED PLANS - CULINARY
AND PCS
DATE ISSUED:

HEALTH SC.
1/4" = 150'

[illegible]

27 rostant
architects

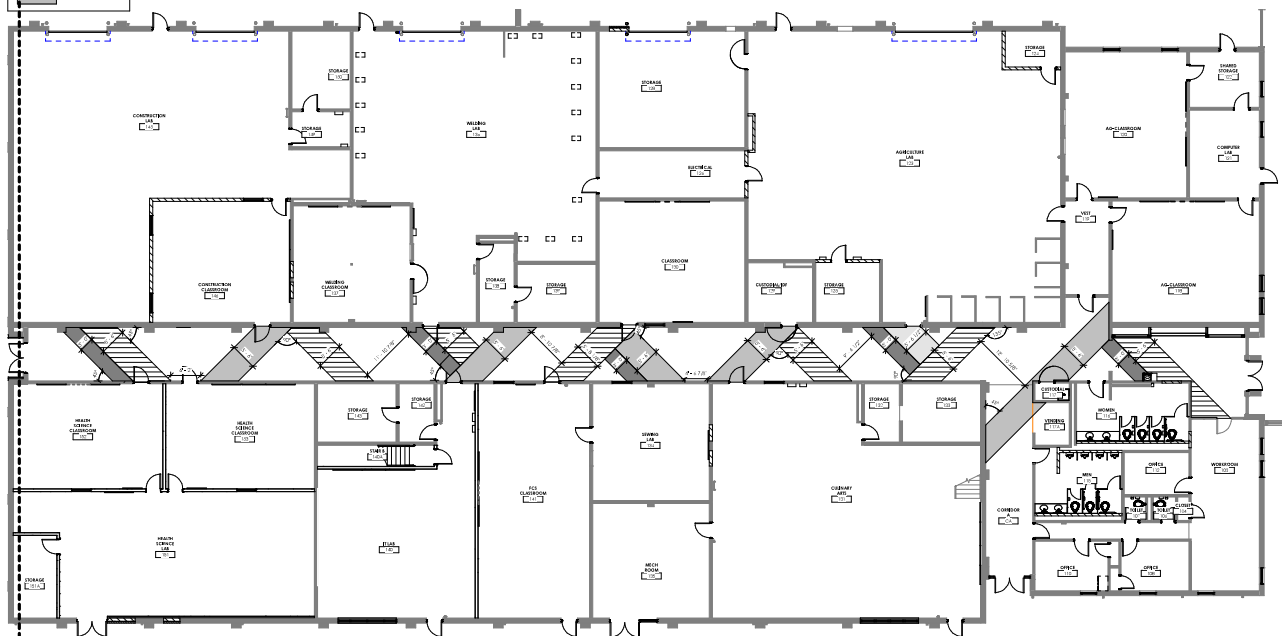
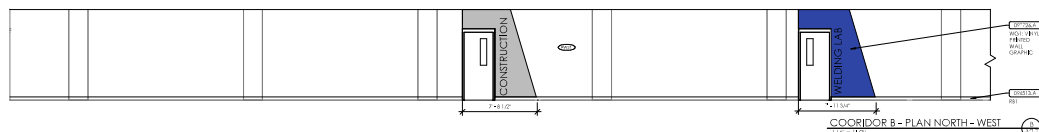
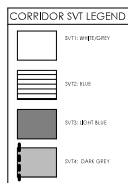
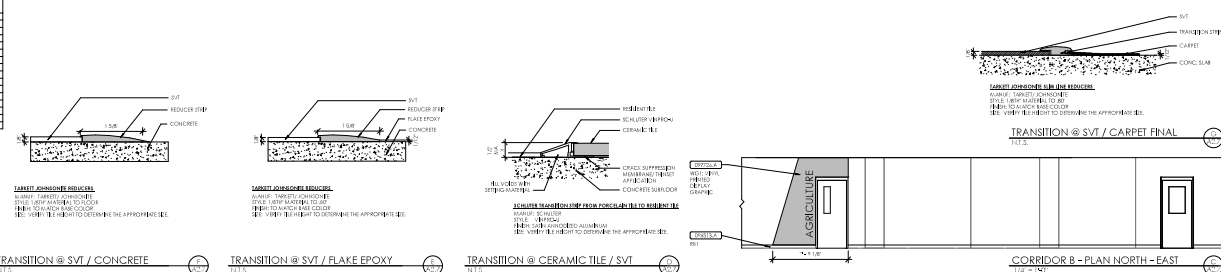
NOT FOR
CONSTRUCTION

FOR:
Simpson County Board of Education
430 S College St. Franklin, Kentucky 42134

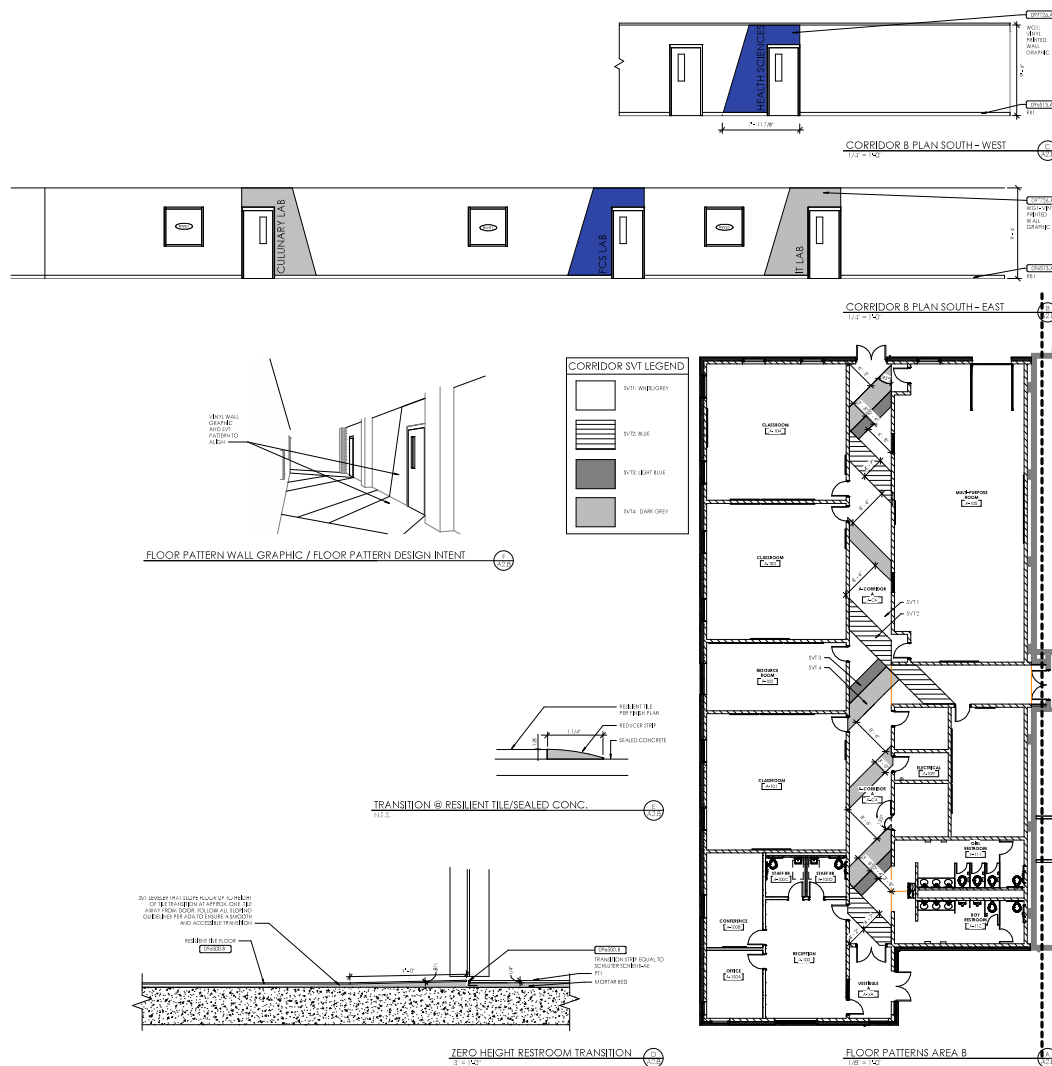
Production Manager
Advanced Steel Pipe Co., LLC
20 South 17th Street
Durand, IL 62033
312.444.9274
Education: Engineer
Work Experience: Engineering & Testing
Campagn, IL office
317.530.4583

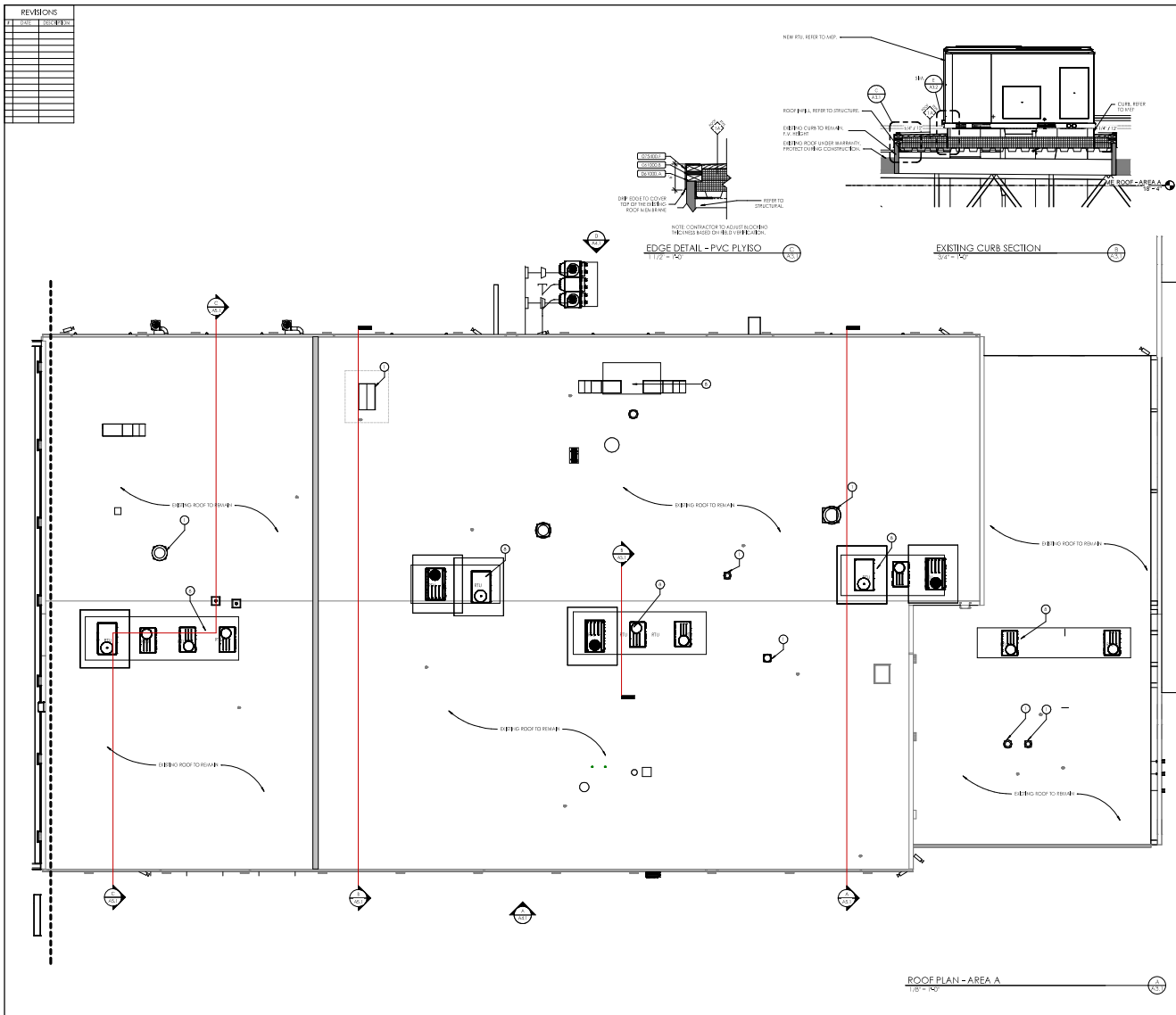
Project No: 20366
 Written By: Author
 Edited By: Chester
 FIRST RELEASE
 CONFIDENTIAL © 2024
 DISTRIBUTION COORDINATOR

A2.5

[illegible]

FLOOR PATTERN AREA A

[illegible][illegible]

[illegible]

MATERIAL REFERENCE	
3a1000.6	Wood 8 Plying
3a1000.8	Wood Sheathing
3a1000.7	Deck Edge

2F rostrant
architects

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ROOF PLAN - AREA A

Simpson Co. CTE Improvements & Alternative School Addition
for:
Simpson County Board of Education
430 S College St. Franklin, Kentucky 42134

② ROOF NOTES	
1	ROOFTOP MECHANICAL EQUIPMENT CURBS, BUILDING ELEVATIONS, REFER TO MEP.
2	ROOF ELEVATIONS ADJUSTED TO 1/4" FINISH FOR POSITIVE DRAINAGE.
3	SEE ELEVATION, DOOR 2.
4	SHAW-WALK COVER LOW OUTLET ADJACENT TO EXTERIOR WALL. SEE BUILDING ELEVATIONS FOR LOCATIONS. OUTLET TO BE COVERED BY FLOOR DOOR OR BETWEEN CHIMNEY AND DOOR. SEE ELEVATION, DOOR 2.
5	SEE ELEVATION, DOOR 2.
6	PERMANENTLY LOCKED GATE HAVING CANOPY, JUMP, AND PAID.
7	CLIMB CAGE, REFER TO ELEVATION AND STRUCTURAL.
8	SEE ELEVATION, REFER TO ELEVATION, DOOR 2.
9	SHAW-WALK COVER LOW OUTLET ADJACENT TO EXTERIOR WALL.

ROOF LEGEND		
REFER TO ROOF DETAILS FOR MORE INFORMATION SOME ITEMS SHOWN MAY NOT APPLY TO THIS PROJECT		
RD	ROOF DRAIN	
ERD	EMERGENCY ROOF DRAIN	
RL	ROOF LADDER	
EN	ROOF HATCH	
WP	WALLWAY PAD	
LR	LEAK THROUGH ROOF COORDINATE WITH MEP DRAINAGE	
RFU	ROOF TO UNIT	

A3.1
ROOF PLAN - AREA A
DATE ISSUED:
CONTRACT:

[illegible]

GENERAL ELEVATION NOTES	
1.	COORDINATE ELEVATION WITH CHAIN OR HUBS WITH CHAIN IN GRADE. REFER TO SITE DRAWINGS FOR GRAD INFORMATION.
2.	COORDINATE LOCATION OF DOWNSPOUT IN WITH SITE DRAWING.
3.	COORDINATE FOUNDATION DESIGN WITH STRUCTURAL DRAWINGS.
ELEVATION NOTES	
1.	AFTER NEW WORK ON THE EXISTING ELEVATION IS COMPLETE, ALL EXISTING MASONRY TO BE BE CLEANED. REFER TO SPECIFICATION SECTION 040100.



rosstant architects
10101 Rossmore Avenue, Brentwood, Kentucky 40014

NOT FOR CONSTRUCTION

BUILDING ELEVATIONS

FOR

Simpson County Board of Education

430 S College St. Franklin, Kentucky 42134

Architectural Firm: Rosstant Architects, LLC
 10101 Rossmore Avenue
 Brentwood, KY 40014
 Phone: 606.451.4300
 Fax: 606.451.4301
 Email: info@rosstant.com

Project: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134
 Project No.: 23-0001

Project Name: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Sheet No.: BG 23-425

Project Location: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

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

Project Description: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Notes:

Project Status: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Revision:

Project Date: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Author:

Project Owner: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Check:

Project Manager: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

Project Architect: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

Project Engineer: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

Project Designer: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

Project Draftsman: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

Project Checker: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

Project Approver: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

Project Title: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

Project Date: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

Project Location: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

Project Description: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

Project Status: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

Project Manager: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

Project Architect: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

Project Engineer: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

Project Designer: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

Project Draftsman: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

Project Checker: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

Project Approver: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

Project Title: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

Project Date: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

Project Location: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

Project Description: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

Project Status: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

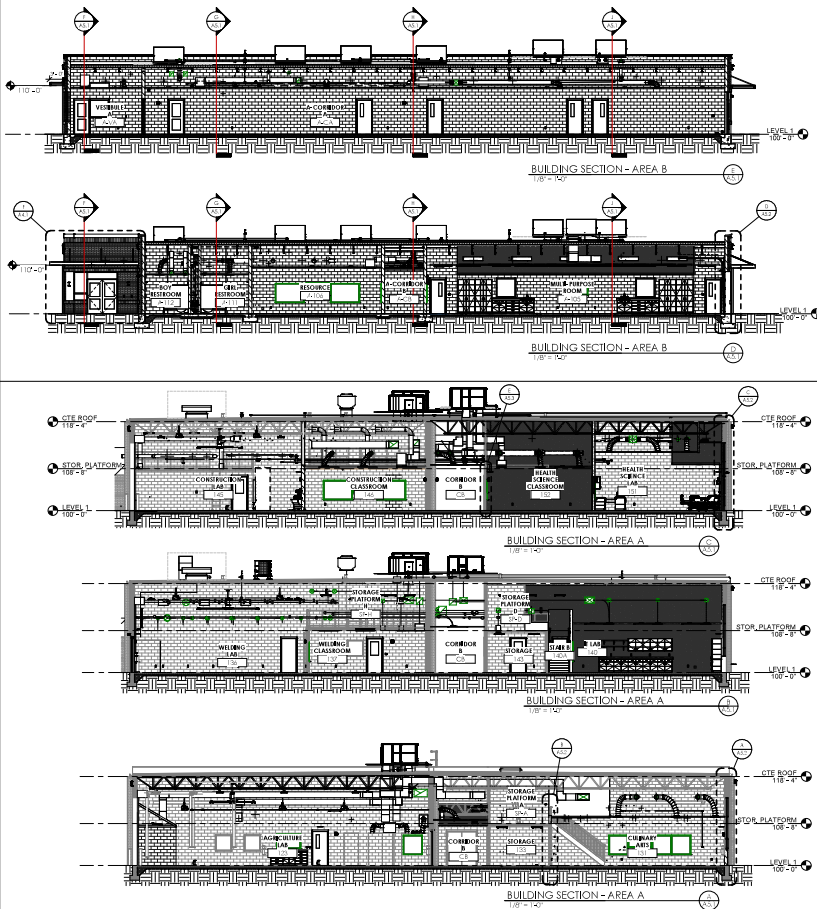
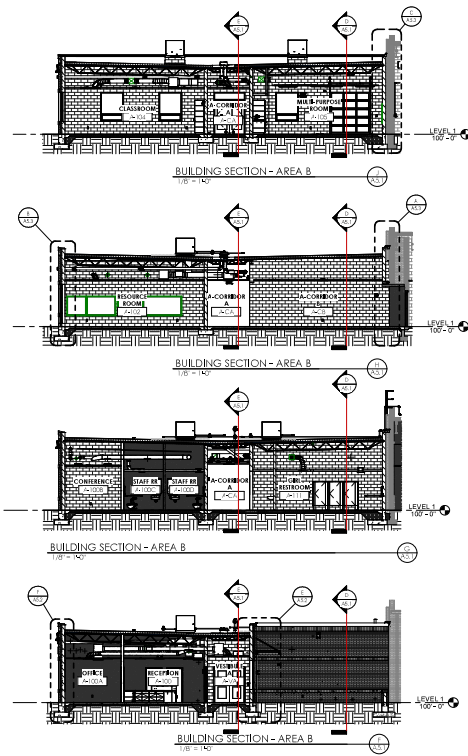
Project Manager: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

Project Architect: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

Plot:

Project Engineer: Simpson County Board of Education
 430 S College St.
 Franklin, KY 42134

[illegible]

MATERIAL REFERENCE



NOT FOR
CONSTRUCTION

BUILDING SECTIONS

to, CTE Improvements & Alternative School Addition
for:
Simpson County Board of Education
430 S College St, Franklin, Kentucky 42134

BG 23-425

Project No:	20066
Design By:	H. J. G.

Revised By:	C04
1999 RELEASE	

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CONSTRUCTION DOCUMENTS

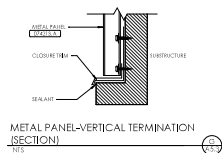
A 5 1

A5.1

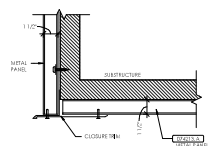
BUILDING SECTIONS

DATE ISSUED:
02/03/2023

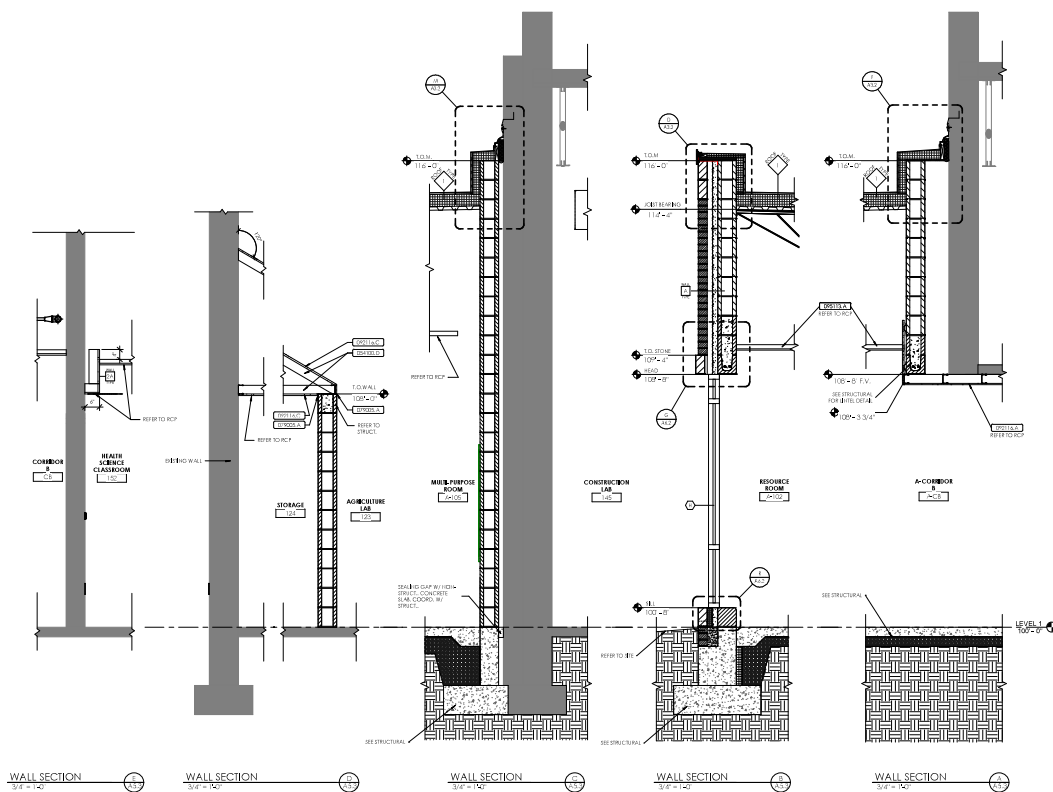
ANALYTICAL REFERENCE	
35490010	C24 Form Coating Load Framing
374213.A	Marble Wall Panels
190025.A	Joint Sealant
292213.A	Gypsum Board Assembly
392213.C	Gypsum Board - Single 3/4" Type A
392613.A	Acoustical Panel Ceiling System



METAL PANEL-VERTICAL TERMINATION
(SECTION)



METAL WALL PANEL - SOFFIT TO VERTICAL
WALL PANEL (SECTION)



WALL SECTION
3/4" = 1'-0"

WALL SECTION
3/4" = 1'-0"

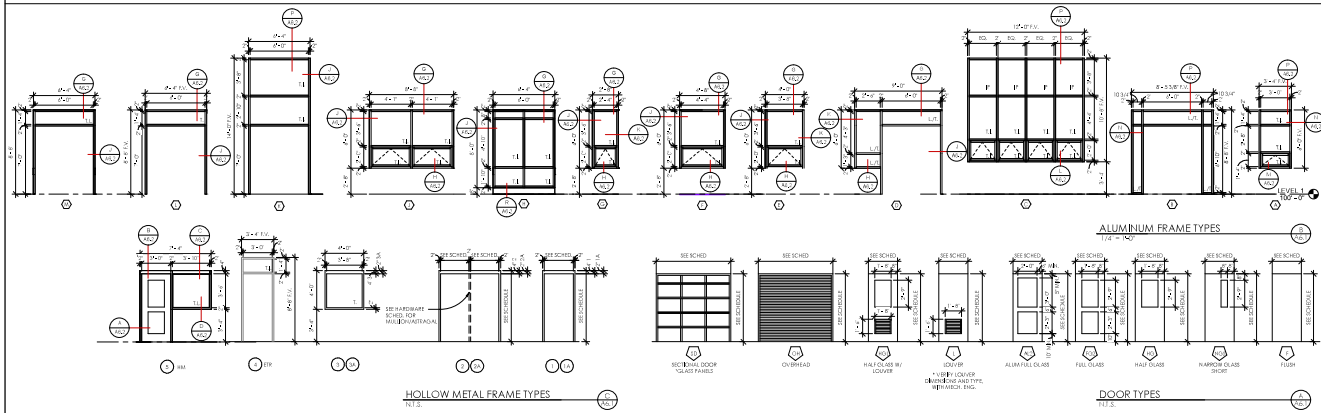
WALL SECTION
3/4" = 1'-0"

WALL SECTION
3/4" = 1'-0"

WALL SECTION
3/4" = 1'-0"

[illegible]

MATERIAL REFERENCE	
450001	Electricity History (197)
450002	Logic (16)
450003	Power and Control (100)
450004	Logic (16)
450005	Logic (16)
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450099	Logic (16)
450100	Logic (16)



DOOR SCHEDULE ABBREVIATION LEGEND

AL	ALUMINUM
AW	ALUMINUM WINDOW
AG	ACQUATITE GLAZING
BL	BELLINO
HR	HEAT RESISTANT GLAZING
CU	CURTAIN WALL
F	FLAT PANE GLAZING
HS	HOLLOW METAL
I	INSULATED
IA	INTEGRATED FRAME ASSEMBLY
PA	PAINT
L	LAMINATED
D	DOUBLE PANE
S	SUITE
SE	SECRETEPOINT
SPQ	SPANDREL GLAZING
T	TEMPERED
TI	TEMPERED INSULATED
W	WROUGHT IRON
WO	WOOD

* SEE COMMENTS AND FOR OTHER ABBREVIATIONS

REVISIONS	DATE	BY	CHK	APP
1				
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9				
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SECTIONAL DOOR HEAD DETAIL
1:1/2" = 1'-0"

SECTIONAL DOOR JAMB DETAIL
1:1/2" = 1'-0"

ALUM. S.F. EXT. SILL - LOW
1:1/2" = 1'-0"

OH DOOR DETAILS
3/8" = 1'-0"

ALUMINUM WINDOW HEAD DETAIL - EXISTING MASONRY WALL
1:1/2" = 1'-0"

ALUMINUM WINDOW JAMB DETAIL - EXISTING MASONRY WALL
1:1/2" = 1'-0"

ALUMINUM SILL DETAIL - EXISTING MASONRY WALL
1:1/2" = 1'-0"

OVERHEAD DOOR INFILL
1:1/2" = 1'-0"

ALUM. S.F. EXT. JAMB - CMU MTL PNL
1:1/2" = 1'-0"

ALUM. S.F. EXT. SILL - CMU
1:1/2" = 1'-0"

ALUM. S.F. EXT. HEAD - CMU
1:1/2" = 1'-0"

H.M. INT. HEAD GYP - DOOR
1:1/2" = 1'-0"

H.M. INT. JAMB GYP - DOOR
1:1/2" = 1'-0"

H.M. INT. WINDOW SILL CMU
1:1/2" = 1'-0"

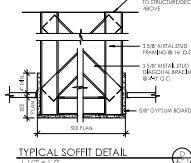
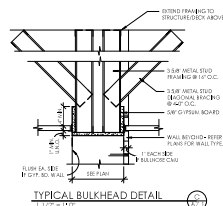
H.M. INT. HEAD CMU - WINDOW
1:1/2" = 1'-0"

H.M. INT. HEAD CMU - DOOR
1:1/2" = 1'-0"

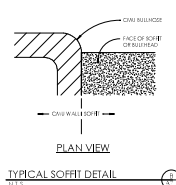
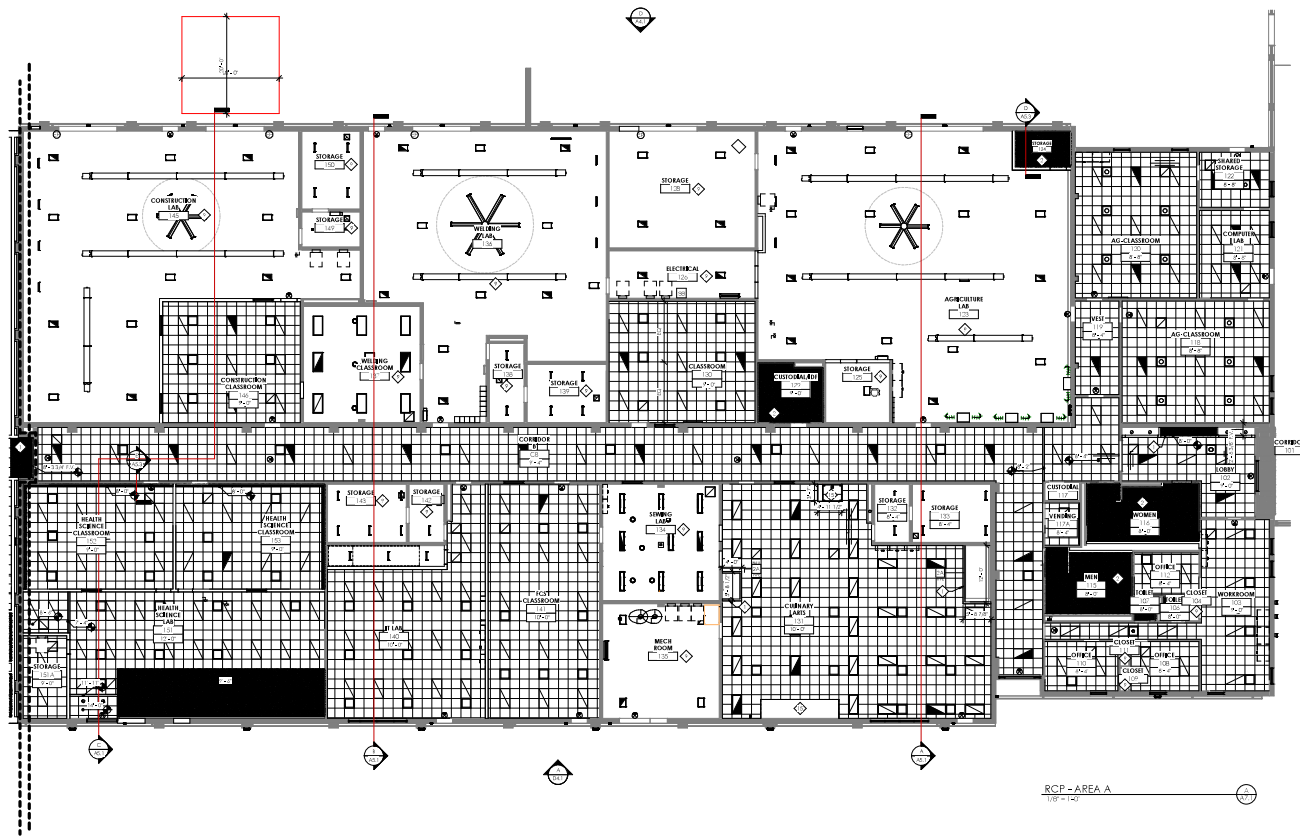
H.M. INT. JAMB CMU
1:1/2" = 1'-0"

MATERIAL REFERENCE	
000001	ALUM. S.F. EXT. SILL - LOW
000002	ALUM. S.F. EXT. JAMB - CMU MTL PNL
000003	ALUM. S.F. EXT. HEAD - CMU
000004	ALUM. S.F. EXT. SILL - CMU
000005	ALUM. S.F. EXT. JAMB - CMU
000006	ALUM. S.F. EXT. HEAD - CMU
000007	ALUM. S.F. EXT. SILL - CMU
000008	ALUM. S.F. EXT. JAMB - CMU
000009	ALUM. S.F. EXT. HEAD - CMU
000010	ALUM. S.F. EXT. SILL - CMU
000011	ALUM. S.F. EXT. JAMB - CMU
000012	ALUM. S.F. EXT. HEAD - CMU
000013	ALUM. S.F. EXT. SILL - CMU
000014	ALUM. S.F. EXT. JAMB - CMU
000015	ALUM. S.F. EXT. HEAD - CMU
000016	ALUM. S.F. EXT. SILL - CMU
000017	ALUM. S.F. EXT. JAMB - CMU
000018	ALUM. S.F. EXT. HEAD - CMU
000019	ALUM. S.F. EXT. SILL - CMU
000020	ALUM. S.F. EXT. JAMB - CMU
000021	ALUM. S.F. EXT. HEAD - CMU
000022	ALUM. S.F. EXT. SILL - CMU
000023	ALUM. S.F. EXT. JAMB - CMU
000024	ALUM. S.F. EXT. HEAD - CMU
000025	ALUM. S.F. EXT. SILL - CMU
000026	ALUM. S.F. EXT. JAMB - CMU
000027	ALUM. S.F. EXT. HEAD - CMU
000028	ALUM. S.F. EXT. SILL - CMU
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000031	ALUM. S.F. EXT. SILL - CMU
000032	ALUM. S.F. EXT. JAMB - CMU
000033	ALUM. S.F. EXT. HEAD - CMU
000034	ALUM. S.F. EXT. SILL - CMU
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000048	ALUM. S.F. EXT. HEAD - CMU
000049	ALUM. S.F. EXT. SILL - CMU
000050	ALUM. S.F. EXT. JAMB - CMU
000051	ALUM. S.F. EXT. HEAD - CMU
000052	ALUM. S.F. EXT. SILL - CMU
000053	ALUM. S.F. EXT. JAMB - CMU
000054	ALUM. S.F. EXT. HEAD - CMU
000055	ALUM. S.F. EXT. SILL - CMU
000056	ALUM. S.F. EXT. JAMB - CMU
000057	ALUM. S.F. EXT. HEAD - CMU
000058	ALUM. S.F. EXT. SILL - CMU
000059	ALUM. S.F. EXT. JAMB - CMU
000060	ALUM. S.F. EXT. HEAD - CMU
000061	ALUM. S.F. EXT. SILL - CMU
000062	ALUM. S.F. EXT. JAMB - CMU
000063	ALUM. S.F. EXT. HEAD - CMU
000064	ALUM. S.F. EXT. SILL - CMU
000065	ALUM. S.F. EXT. JAMB - CMU
000066	ALUM. S.F. EXT. HEAD - CMU
000067	ALUM. S.F. EXT. SILL - CMU
000068	ALUM. S.F. EXT. JAMB - CMU
000069	ALUM. S.F. EXT. HEAD - CMU
000070	ALUM. S.F. EXT. SILL - CMU
000071	ALUM. S.F. EXT. JAMB - CMU
000072	ALUM. S.F. EXT. HEAD - CMU
000073	ALUM. S.F. EXT. SILL - CMU
000074	ALUM. S.F. EXT. JAMB - CMU
000075	ALUM. S.F. EXT. HEAD - CMU
000076	ALUM. S.F. EXT. SILL - CMU
000077	ALUM. S.F. EXT. JAMB - CMU
000078	ALUM. S.F. EXT. HEAD - CMU
000079	ALUM. S.F. EXT. SILL - CMU
000080	ALUM. S.F. EXT. JAMB - CMU
000081	ALUM. S.F. EXT. HEAD - CMU
000082	ALUM. S.F. EXT. SILL - CMU
000083	ALUM. S.F. EXT. JAMB - CMU
000084	ALUM. S.F. EXT. HEAD - CMU
000085	ALUM. S.F. EXT. SILL - CMU
000086	ALUM. S.F. EXT. JAMB - CMU
000087	ALUM. S.F. EXT. HEAD - CMU
000088	ALUM. S.F. EXT. SILL - CMU
000089	ALUM. S.F. EXT. JAMB - CMU
000090	ALUM. S.F. EXT. HEAD - CMU
000091	ALUM. S.F. EXT. SILL - CMU
000092	ALUM. S.F. EXT. JAMB - CMU
000093	ALUM. S.F. EXT. HEAD - CMU
000094	ALUM. S.F. EXT. SILL - CMU
000095	ALUM. S.F. EXT. JAMB - CMU
000096	ALUM. S.F. EXT. HEAD - CMU
000097	ALUM. S.F. EXT. SILL - CMU
000098	ALUM. S.F. EXT. JAMB - CMU
000099	ALUM. S.F. EXT. HEAD - CMU
000100	ALUM. S.F. EXT. SILL - CMU

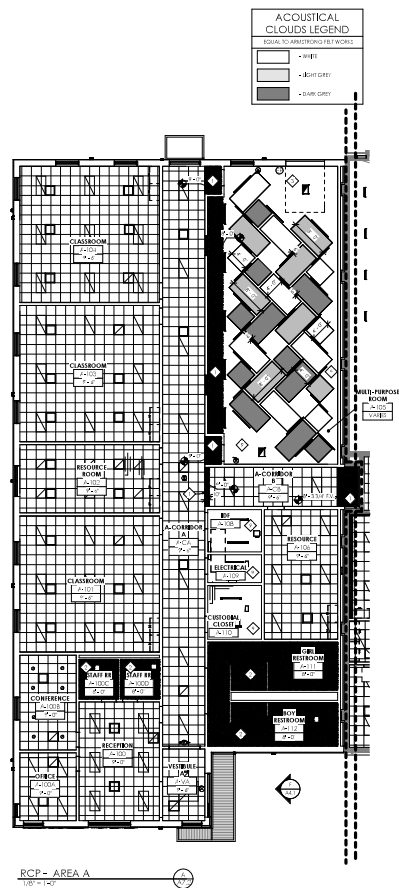
TYPICAL PARTITION TRACK DETAIL

TYPICAL SOFFIT DETAIL
1:1/2" = 1'-0"

TYPICAL BULKHEAD DETAIL
LISTED

TYPICAL SOFFIT DETAIL
N.T.S.
$$\frac{RCP - AREA A}{1/8" = 1-0}$$

MASTER REFERENCE	
GENERAL RCP NOTES	
1	1. THE PROJECT AND RCP ARE FOR THE FOLLOWING PURPOSES: CONSTRUCTION
2	2. THE PROJECT AND RCP ARE FOR THE FOLLOWING PURPOSES: CONSTRUCTION
3	3. THE PROJECT AND RCP ARE FOR THE FOLLOWING PURPOSES: CONSTRUCTION
4	4. THE PROJECT AND RCP ARE FOR THE FOLLOWING PURPOSES: CONSTRUCTION
5	5. THE PROJECT AND RCP ARE FOR THE FOLLOWING PURPOSES: CONSTRUCTION
6	6. THE PROJECT AND RCP ARE FOR THE FOLLOWING PURPOSES: CONSTRUCTION
7	7. THE PROJECT AND RCP ARE FOR THE FOLLOWING PURPOSES: CONSTRUCTION
8	8. THE PROJECT AND RCP ARE FOR THE FOLLOWING PURPOSES: CONSTRUCTION
RCP NOTES	
1	1. THE PROJECT AND RCP ARE FOR THE FOLLOWING PURPOSES: CONSTRUCTION
2	2. THE PROJECT AND RCP ARE FOR THE FOLLOWING PURPOSES: CONSTRUCTION
3	3. THE PROJECT AND RCP ARE FOR THE FOLLOWING PURPOSES: CONSTRUCTION
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7	7. THE PROJECT AND RCP ARE FOR THE FOLLOWING PURPOSES: CONSTRUCTION
8	8. THE PROJECT AND RCP ARE FOR THE FOLLOWING PURPOSES: CONSTRUCTION
RCP LEGEND	
1	1. THE PROJECT AND RCP ARE FOR THE FOLLOWING PURPOSES: CONSTRUCTION
2	2. THE PROJECT AND RCP ARE FOR THE FOLLOWING PURPOSES: CONSTRUCTION
3	3. THE PROJECT AND RCP ARE FOR THE FOLLOWING PURPOSES: CONSTRUCTION
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7	7. THE PROJECT AND RCP ARE FOR THE FOLLOWING PURPOSES: CONSTRUCTION
8	8. THE PROJECT AND RCP ARE FOR THE FOLLOWING PURPOSES: CONSTRUCTION
NOT FOR CONSTRUCTION	

[illegible]
$$\frac{RCP - \text{AREA } A}{1/8" = 1-0"}$$

**ACOUSTICAL
CLOUDS LEGEND**

EQUAL TO ARMSTRONG FELT WORKS

	• WHITE
	• LIGHT GREY
	• DARK GREY

MATERIAL REFERENCE

RCP NOTES	
1	OFFSHOUL BOARD SOFT TRAILHEAD. REFER TO TYPICAL DETAIL D702-10.
2	OFFSHOUL BOARD CHAIRS PROVIDE FRAMING AND SUPPORTS AS REQUIRED D702-11.
3	COLOCATE HORIZONTAL PANELS WITH FURRED CEILING AND ABOVE CHAIRS OPTION 3.
4	OPEN TO ABOVE EXPOSED STRUCTURE. REFER TO ROOM FINISH SCHEDULE FOR ABOVE INFORMATION.
5	FOR FINISHES, MATERIALS, FINISHES, SEE S202 JEP DRAWINGS FOR MORE INFORMATION.

2F rostant
architects

NOT FOR
CONSTRUCTION

REFLECTED CEILING PLAN - AREA B

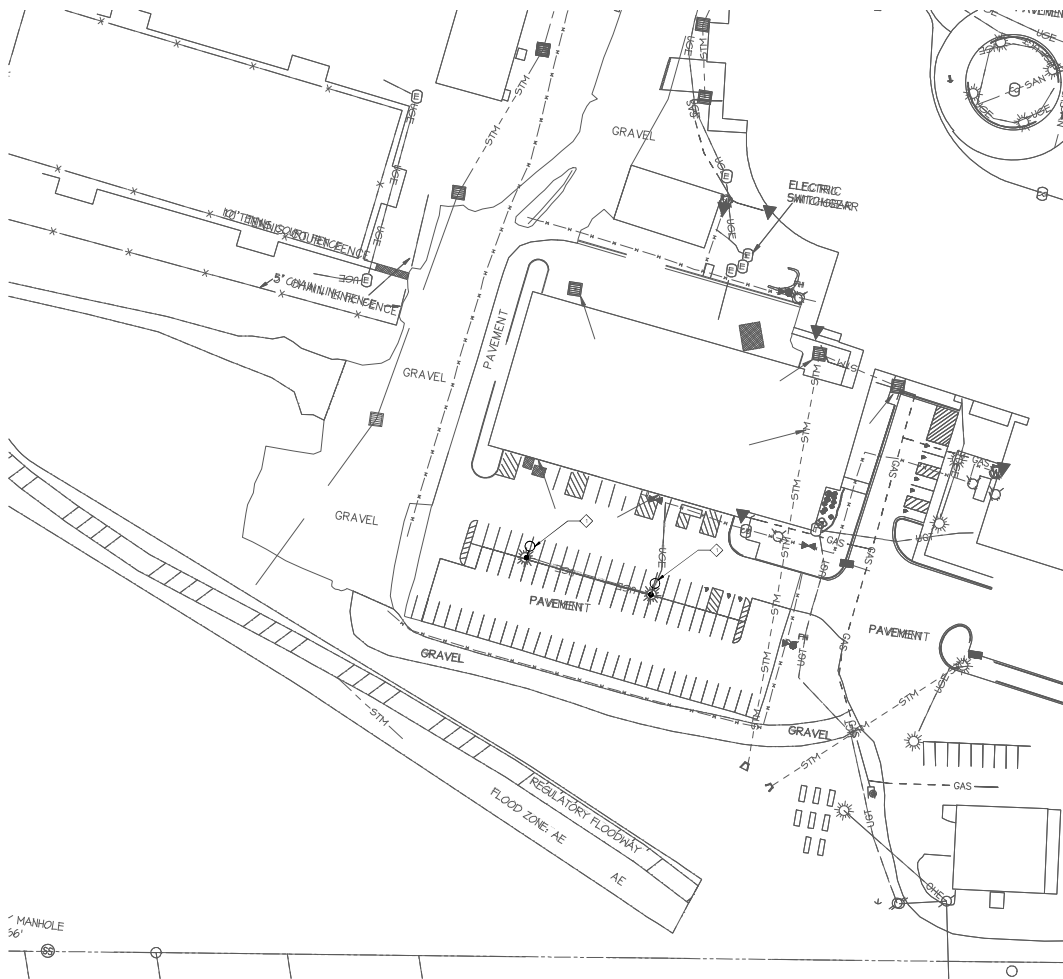
FOR:

Simpson County Board of Education
430 S College St, Franklin, Kentucky 42134

Construction Manager
Alliance Corporation
110 E. College Street
Columbus, Kentucky 42141
p 270.651.8848

8G 23-425	
Project No:	23055
Drawn By:	H.J. GL
Rev'd By:	GL
STREET RELEASE	
1	
2	
3	
4	
5	
6	
7	
8	

A7.2
REFLECTED CEILING PLAN -
AREA B
DATE ISSUED:



**ELECTRICAL
DEMOLITION TAG NOTES**
(APPLICABLE TO THIS DRAWING ONLY)
1. DEMOLITION POLE TO BE DISCONNECTED AND REMOVED BY ITS PROPERTY.

SITE ELECTRICAL DEMOLITION
SCALE: 1" = 100'

**MARCUM
ENGINEERING, LLC**
2000 MARSHALL
AVENUE, SUITE 200
MARTINSBURG, WV 26151
(304) 293-1100
www.marcumeng.com

PROJECT
Simpson Co. CTE Improvements & Alternative School Addition
FOR:
Simpson County Board of Education
400 S College St., Martin, KY 42134

DATE
01/11/2024

BY
[Signature]

CHECKED
[Signature]

IN CHARGE
[Signature]

PROJECT NO.
2024-001

PROJECT NAME
Simpson Co. CTE Improvements & Alternative School Addition

PROJECT LOCATION
400 S College St., Martin, KY 42134

PROJECT DESCRIPTION
Simpson Co. CTE Improvements & Alternative School Addition

PROJECT STATUS
[] Not Started
[] In Progress
[] Completed

PROJECT
Simpson Co. CTE Improvements & Alternative School Addition
FOR:
Simpson County Board of Education
400 S College St., Martin, KY 42134

DATE
01/11/2024

BY
[Signature]

CHECKED
[Signature]

IN CHARGE
[Signature]

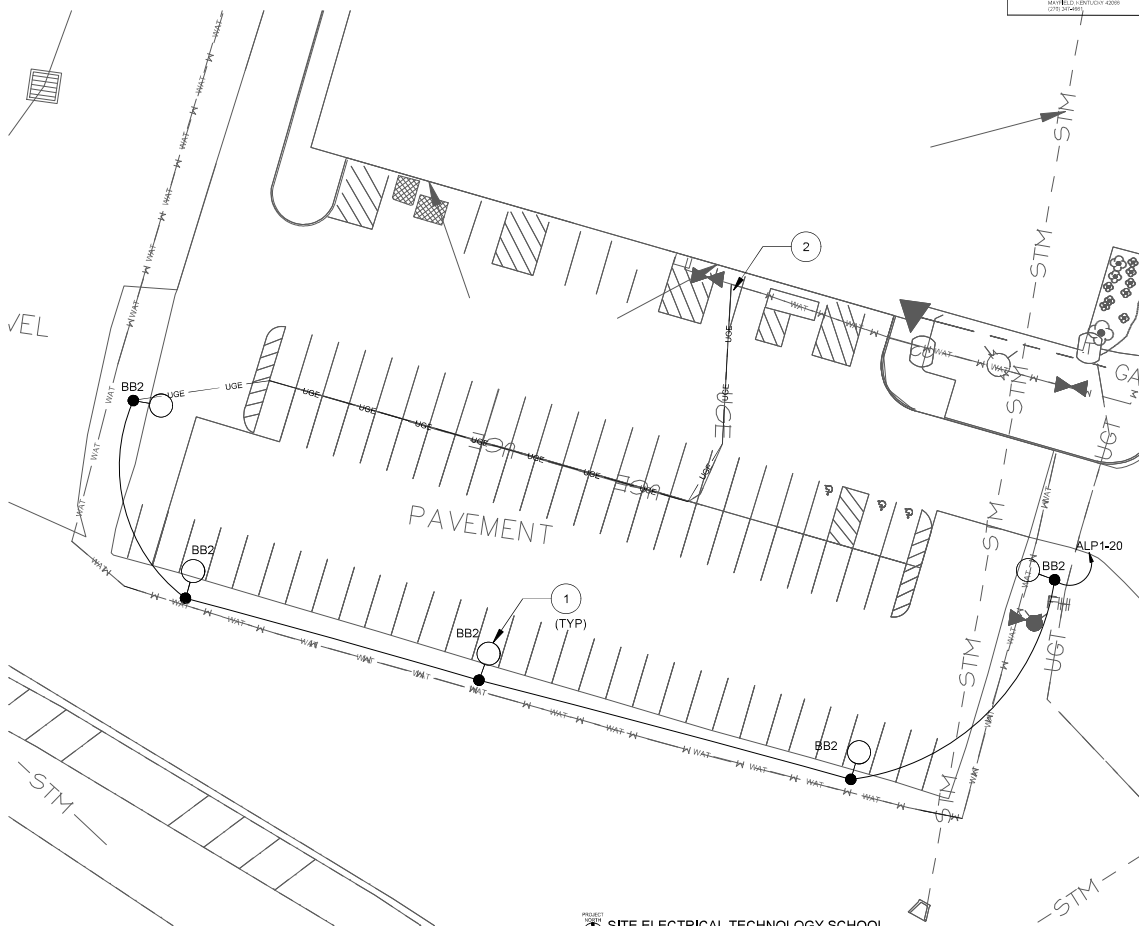
PROJECT NO.
2024-001

PROJECT NAME
Simpson Co. CTE Improvements & Alternative School Addition

PROJECT LOCATION
400 S College St., Martin, KY 42134

PROJECT DESCRIPTION
Simpson Co. CTE Improvements & Alternative School Addition

PROJECT STATUS
[] Not Started
[] In Progress
[] Completed



UTILITY CONTACT	
ELECTRIC	CLAY WOODWARD 801 EAST BROADWAY P.O. BOX 100 MADISON, KENTUCKY 40003 (502) 241-4801
WATER	BOBBY SHULTZ 400 EAST BROADWAY P.O. BOX 100 MADISON, KENTUCKY 40003 (502) 241-4801
SEWER	BOBBY SHULTZ 400 EAST BROADWAY P.O. BOX 100 MADISON, KENTUCKY 40003 (502) 241-4801
TELEPHONE	BOBBY SHULTZ 400 EAST BROADWAY P.O. BOX 100 MADISON, KENTUCKY 40003 (502) 241-4801

ELECTRICAL CONSTRUCTION TAG NOTES	
1	INSTALLER SHALL CHECK THE ELECTRICAL SCHEDULE AND THE ELECTRICAL CONSTRUCTION TAGS FOR ALL ELECTRICAL WORK. THE ELECTRICAL CONSTRUCTION TAGS SHALL BE LOCATED IN THE ELECTRICAL CONSTRUCTION TAGS. THE ELECTRICAL CONSTRUCTION TAGS SHALL BE LOCATED IN THE ELECTRICAL CONSTRUCTION TAGS. THE ELECTRICAL CONSTRUCTION TAGS SHALL BE LOCATED IN THE ELECTRICAL CONSTRUCTION TAGS.
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GENERAL SITE UTILITY NOTES	
1	THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.
2	ALL WORK SHALL BE IN ACCORDANCE WITH THE STATE BUILDING CODE, STATE ELECTRICAL CODE, NATIONAL ELECTRICAL CODE, AND ALL OTHER APPLICABLE CODES AND STANDARDS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.
3	THE CONTRACTOR SHALL MAINTAIN ALL NECESSARY RECORDS AND DOCUMENTATION. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.
4	THESE PLANS ARE FOR INFORMATION ONLY. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.
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SITE LEGEND	
---	EXISTING UNDERGROUND ELECTRIC
---	EXISTING UNDERGROUND GAS
---	EXISTING UNDERGROUND WATER
---	NEW UNDERGROUND ELECTRIC

NOTICE
THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.

EXCAVATION NOTE
THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.

BURIED UTILITIES NOTE
THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.

SITE ELECTRICAL TECHNOLOGY SCHOOL
SCALE: 1" = 40'

Kentucky 811
Call 811 or 800-722-4007
www.kentucky811.com

MARCUM ENGINEERING, LLC
200 West Main Street
P.O. Box 100
MADISON, KENTUCKY 40003
(502) 241-4801

rosstarrant architects

1000 South Main Street, Suite 100, Louisville, KY 40203

SITE ELECTRICAL TECHNOLOGY SCHOOL
Simpson Co. CTE Improvements & Alternative School Addition
for
Simpson County Board of Education
400 S College St., Hartford, KY 42134

PROJECT INFORMATION

Project Name	Site Electrical Technology School
Project No.	2018-01
Revision	01/2018
Author	MARCUM ENGINEERING, LLC
Checker	MARCUM ENGINEERING, LLC
Engineer	MARCUM ENGINEERING, LLC
Scale	1" = 40'
Date	01/2018

U1.1

10/2018



02/04/2025

BURIED UTILITIES NOTE

EXISTING UTILITIES SHOWN AT THEIR APPROPRIATE LOCATIONS BASED UPON INFORMATION OBTAINED FROM CITY COMMISSIONED FIELD SURVEYS. OTHER BURIED UTILITIES MAY BE ON THE SUBJECT SITE WHICH ARE NOT SHOWN ON THIS DRAWING. USE OF THESE CALLS ON BURIED UTILITIES ARE PROCEDURES AND CONTRACT VENTURE AT USER'S OWN RISK. CHECK FOR EXIST LOCATIONS OF BURIED FACILITIES PRIOR TO EXCAVATION OPERATIONS.

Call 811 or 800-752-6907
www.kentucky811.com
Two Business Days Before You Dig
IT'S THE LAW

PIPE TABLE						
NAME	SIZE	MATERIAL	LENGTH	SCALE	UPSIDE STRUCTURE	DOWNSIDE STRUCTURE
BLDG LVL1	4'	PRC PIPE	2207	6.00%	CON (78126)	CON (78126)
BLDG LVL2	3'	PRC PIPE	1073	5.00%	CON (78123)	CON (78123)
BLDG LVL3	4'	PRC PIPE	1043	5.00%	CON (78123)	CON (78123)
BLDG LVL4	4'	PRC PIPE	1623	5.00%	CON (78123)	CON (78123)
BLDG LVL5	4'	PRC PIPE	1522	5.00%	CON (78126)	CON (78126)
BLDG LVL6	4'	PRC PIPE	7510	5.00%	CON (78126)	CON (78126)
BLDG LVL7	4'	PRC PIPE	7851	5.00%	CON (78126)	CON (78126)
BLDG LVL8	4'	PRC PIPE	1181	5.00%	CON (78126)	CON (78126)
BLDG LVL9	4'	PRC PIPE	2420	5.00%	CON (78126)	CON (78126)
BLDG LVL10	4'	PRC PIPE	2610	2.00%	CON (78126)	CON (78126)
SLAB0	8"	PRC PIPE	3533	2.00%	CON (78126)	CON (78126)
SLAB1	3"	PRC PIPE	2349	2.00%	CON (78126)	CON (78126)

SIX. SPECIFICATIONS

1. BEFORE CONSTRUCTION THE CONTRACTOR SHALL BE RESPONSIBLE FOR INSPECTING AND FIELD VERIFYING ALL UTILITIES, AND AFTER THE UTILITIES HAVE BEEN LOCATED, THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND RECORDS FROM THE UTILITIES AND THE CONTRACTOR EMPLOYEES, BEFORE PROCEEDING TO REPAIR SHALL HAVE THE APPROVAL OF THE SPECIALTY UTILITY CONTRACTOR.

2. CONTRACTOR SHALL PROVIDE CUES/NOTICES TO CONFIRM THE ABSENCE OF ANY CONFLICT WITH PROPOSED SIGNAGE

3. ALL CONTRACTORS SHALL BE IN COMPLIANCE WITH FEDERAL, STATE & LOCAL CODES AND SPECIFICATIONS.

4. CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND RECORDS FROM THE UTILITIES AND THE CONTRACTOR EMPLOYEES, BEFORE PROCEEDING TO REPAIR SHALL HAVE THE APPROVAL OF THE SPECIALTY UTILITY CONTRACTOR.

5. ALL TRENCHES EXPOSED DURING IMPROVED INFRASTRUCTURE PROJECTS SHALL BE REPAIRED WITH COMPOSITE MATERIALS TO MATCH EXISTING MATERIALS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND RECORDS FROM THE UTILITIES AND THE CONTRACTOR EMPLOYEES, BEFORE PROCEEDING TO REPAIR SHALL HAVE THE APPROVAL OF THE SPECIALTY UTILITY CONTRACTOR.

6. THE CONTRACTOR SHALL FULLY ASSESS ALL AREAS (CIVIL, ELECTRICAL, CABLE, SIGNALING, LANDSCAPING, & ETC.) THAT MAY BE AFFECTED BY THE PROJECT AND PROVIDE A DETAILED REPORT TO THE SPECIALTY UTILITY CONTRACTOR.

7. CONTRACTOR SHALL NOTIFY UTILITY OWNERS PRIOR TO ANY CONSTRUCTION OF WORK INVOLVING THEIR UTILITY.

8. ALL UTILITY AND/OR OWNERS SHALL COMPLY WITH THAT PARTICULAR UTILITY PROVIDER'S STANDARDS.

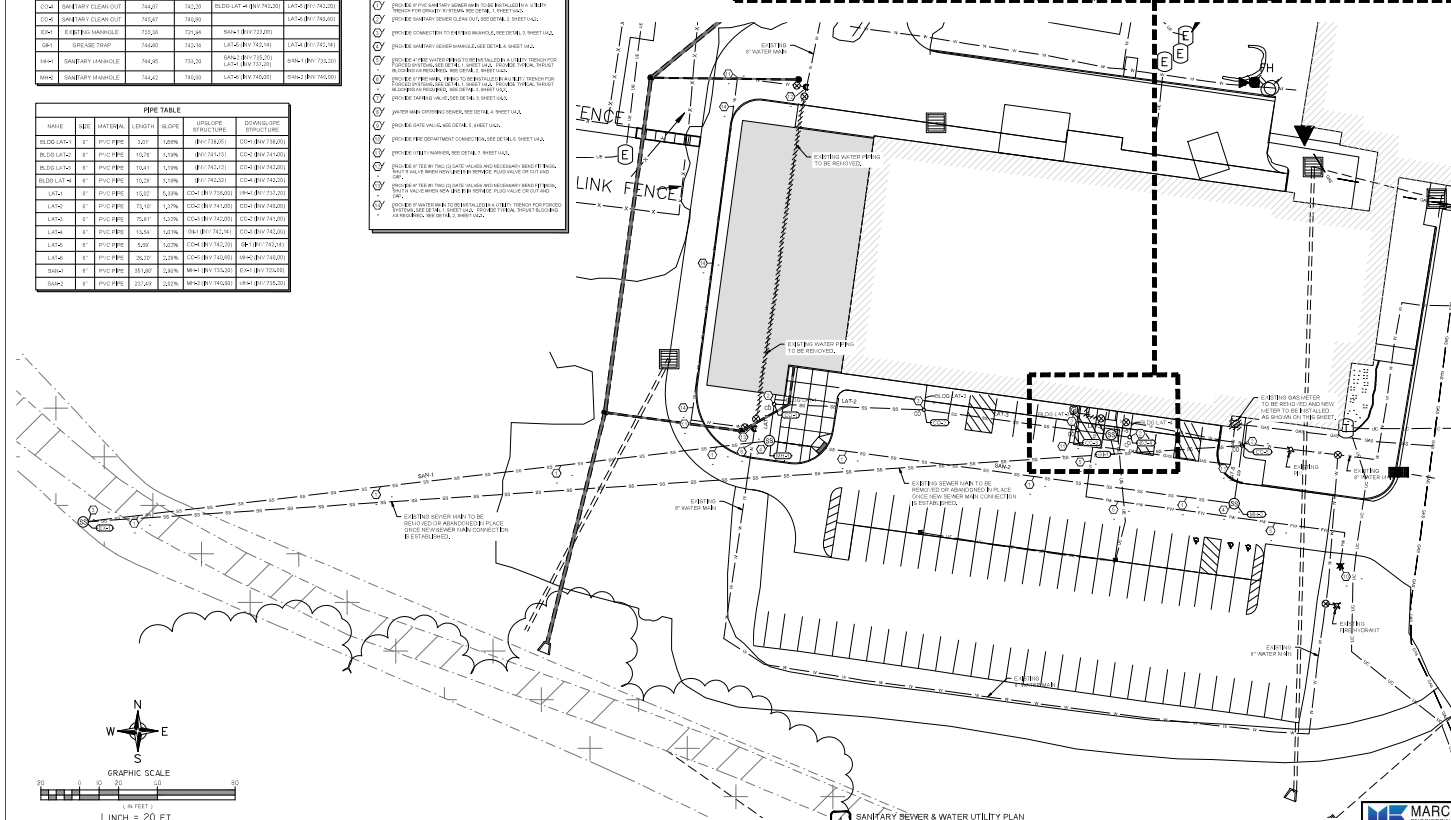
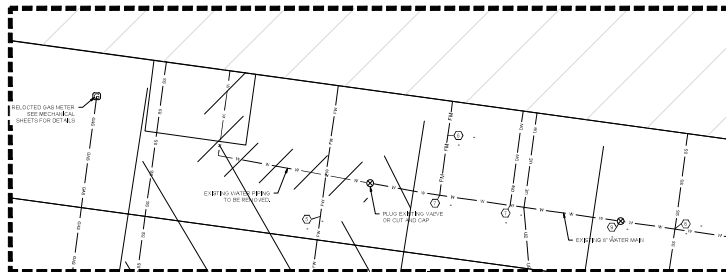
9. IN A COMPLIANCE WITH SPECIALTY UTILITY CONTRACTOR'S PRACTICES, THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND RECORDS FROM THE UTILITIES AND THE CONTRACTOR EMPLOYEES, BEFORE PROCEEDING TO REPAIR SHALL HAVE THE APPROVAL OF THE SPECIALTY UTILITY CONTRACTOR.


10. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND RECORDS FROM THE UTILITIES AND THE CONTRACTOR EMPLOYEES, BEFORE PROCEEDING TO REPAIR SHALL HAVE THE APPROVAL OF THE SPECIALTY UTILITY CONTRACTOR.

11. BEFORE CONSTRUCTION, THE CONTRACTOR SHALL CONDUCT WORK.

12. CONTRACTOR SHALL NOTIFY OWNERS OF ANY CONFLICT WITH PROPOSED SIGNAGE. THE CONTRACTOR SHALL CONDUCT WORK.

13. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL UTILITY TAP-INS, FIELD MEASUREMENTS, AND CONTRACTOR TO COORDINATE WITH

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