



AIA[®] Document G731[™] – 2019

Change Order, Construction Manager as Adviser Edition

PROJECT: *(name and address)*
Simpson County CTE Improvements &
Alternative School Addition

430 South College Street Franklin, KY
42134

OWNER: *(name and address)*
Simpson County Board of Education
P. O. Box 467 Franklin, KY 42135

CONTRACTOR: *(name and address)*
Schiller Architectural Hardware
1032 Rushwood Court Lexington, KY 40511

CONTRACT INFORMATION:
Contract For:
BP 080-02 Steel Drs, Frames, Flush
Wood Drs & Finish Hardware

Date:
April 25, 2025

CHANGE ORDER INFORMATION:
Change Order Number:
037

Date:
May 07, 2026

ARCHITECT: *(name and address)*
Ross -Tarrant Architects
101 Old Lafayette Ave Lexington, KY 40502

CONSTRUCTION MANAGER: *(name and address)*
Alliance Corporation
116 E. College Street Glasgow, KY 42141

THE CONTRACT IS CHANGED AS FOLLOWS:

(Insert a detailed description of the change and, if applicable, attach or reference specific exhibits. Also include agreed upon adjustments attributable to executed Construction Change Directives.)

Cost associated with PR 004.

The original Contract Sum was	\$	<u>45,475.00</u>
Net change by previously authorized Change Orders	\$	<u>15,100.00</u>
The Contract Sum prior to this Change Order was	\$	<u>60,575.00</u>
The Contract Sum will be increased by this Change Order in the amount of	\$	<u>16,709.00</u>
The new Contract Sum including this Change Order will be	\$	<u>77,284.00</u>

The Contract time will be unchanged by (0) days.
The Contractor's Work shall be substantially complete on.

NOTE: This Change Order does not include adjustments to the Contract Sum or Guaranteed Maximum Price, or the Contract Time, that have been authorized by Construction Change Directive until the cost and time have been agreed upon by both the Owner and Contractor, in which case a Change Order is executed to supersede the Construction Change Directive.

NOT VALID UNTIL SIGNED BY THE ARCHITECT, CONSTRUCTION MANAGER, CONTRACTOR, AND OWNER.

ARCHITECT *(Signature)*

BY: Greg Hosfield, Ross-Tarrant Architects
(Printed name, title, and license number if required)

Date

CONSTRUCTION MANAGER *(Signature)*

BY: Sam Johnson, Alliance Corporation
(Printed name and title)

Date

CONTRACTOR *(Signature)*

BY: Bo Hocker, Schiller Hardware
(Printed name and title)

Date

OWNER *(Signature)*

BY: Tim Schlosser, Simpson County Board of Education
(Printed name and title)

Date



PROPOSED CHANGE ORDER

PROJECT Franklin Simpson CTE Renovation & Addition

CONTRACTOR/SUPPLIER Schiller Hardware

BID PACKAGE 080 37.) 080-01

DETAIL ITEM	AMOUNT
LABOR	\$ 3,735.00
MATERIALS	\$ 11,455.00
PROFIT & OVERHEAD	\$ 1,519.00
BOND INSURANCE	\$ -
COST BREAKDOWN TOTAL	\$ 16,709.00

Description

Cost Associated with PR 004

PR # 004 (ATTACH PR)

CHANGE ORDER INITIATED BY:

- ARCHITECT/ENGINEER
- OWNER
- CONTRACTOR
- CM
- CODE OFFICIAL
- OTHER _____

PLEASE INCLUDE THIS FORM WITH EVERY CHANGE ORDER.



CONSTRUCTION CHANGE COST SUMMARY

Project: Franklin Simpson CTE
Change Description: PR 004 - Tennis Building
Date: 3/25/26

Bid Pkg	Contractor	Trade	TOTAL	Price Status	Comments
010	Scotty's	Site/Storm	\$ 33,694.78	P	
020	Scotty's	Asphalt Paving	\$ -	NA	
030	Alliance	General Trades	\$ 149,509.57	P	
050	Clark Metal Works	Structural Steel	\$ -	NA	
075	Gunter Roofing	Roofing	\$ 36,730.00	P	
080	Schiller Hardware	Steel Doors, Frames, Flush	\$ 16,709.00	P	
084	KY Mirror & Plate Glass	Aluminum Frame Entrance/Storefront	\$ 2,100.00	P	
092	Bennetts Contracting	Gypsum Board/Acoustical Panel Ceiling	\$ 8,752.05	P	
096	CDI Flooring	Flooring	\$ -	NA	
099	Premier Painting	Painting & Joint Sealants	\$ 8,287.00	P	
100	Atlas Metal Products	Misc Specialities	\$ 9,729.65	P	
123	US Specialites	Casework	\$ -	NA	
210	Twin Lakes Fire Protection	Fire Protection	\$ -	NA	
220	Lee Compnay	Mechanical & Plumbing	\$ 149,580.00	P	
260	Diversified Electric	Electrical	\$ 40,260.00	P	
TOTAL Cost			\$ 455,352.05		

O = Outstanding; A= Acceptable; R = Rejected; NA = Not Applicable

Comments:

Contemplated Change Order #3
Pr004 Tennis Building

1	Single Door #P.002.1	Exterior to Mens Restroom P002	90° LH
1	3070 1-3/4 HM 707N 18 A60 F STY LH (CL; U453; UC 3/8IN HW; PI Closer-HM ; PI Protection Plate Up to 24"; PI Push Plate)		
1	3070 SGL 534 M 16 RK KD 4"HD-SGL LH (E18; EWA8; U453)		
3	Hinge	BB1191 4 1/2 X 4 1/2	US32D HA
1	Deadbolt	B662B	626 SC
1	Core	1C-7A2	626 BE
1	Mortise Cylinder	20-001 1 1/4" XQ11-949	626 SC
1	Push Plate	1809-4 CFC RC	LH 630 TR
1	Pull Plate	1014-3B CFC CYLT RC	LH 630 TR
1	Closer	4040XP RWPA	AL LC
1	Kick Plate	K0050 8" x 34" B4E-HEAVY-KP CSK	630 TR
1	Mop Plate	KM050 4" x 35" B4E-HEAVY-KP CSK	630 TR
1	Wall Bumper	1270CX	626 TR
1	Weatherstrip	475AA 84"	ZE
1	Threshold	896 N 36" RCE - ALUM - BOTH ENDS	AL NA
1	Single Door #P002.2	Mens Restroom P002 from Pipe Access	90° RHR
1	2070 1-3/4 HM 707N 18 A60 F STY RHR (G2A; U453; PI Bored Deadlock)		
1	2070 SGL 534 M 16 RK KD 4"HD-SGL LH (E1; EWA8; U453)		
3	Hinge	BB1191 4 1/2 X 4 1/2	US32D HA
1	Lockset	ND80BDC RHO	626 SC
1	Core	1C-7A2	626 BE
1	Mortise Cylinder	1E-74 L/C	626 BE
1	Mop Plate	KM050 4" x 23"	630 TR
1	Wall Bumper	1270CX	626 TR
1	Single Door #P003	Entryway P001 from Storage P003	90° RHR
1	3070 1-3/4 HM 707N 18 A60 F STY RHR (CL; G2A; U453; UC 3/8IN HW; PI Bored Deadlock; PI Closer-HM ; PI Protection Plate Up to 24")		
1	3070 SGL 534 M 16 RK KD 4"HD-SGL LH (E1; E11; EWA8; U453)		
3	Hinge	BB1191 4 1/2 X 4 1/2	US32D HA
1	Lockset	ND80BDC RHO	626 SC
1	Mortise Cylinder	1E-74 L/C	626 BE
1	Core	1C-7A1	626 BE
1	Closer	4040XP EDA	AL LC
1	Kick Plate	K0050 8" x 34" B4E-HEAVY-KP CSK	630 TR
1	Wall Bumper	1270CX	626 TR
1	Weatherstrip	475AA 84"	ZE
1	Threshold	896 N 36" RCE - ALUM - BOTH ENDS	AL NA

Change Order

307561 - Simpson Co BoE - Simpson Co CTE Improvements & Alt School Ad

Contemplated Change Order #3 Pr004 Tennis Building

1	Single Door #P004	Exterior to Womens RR P004	90° LH
1	3070 1-3/4 HM 707N 18 A60 F STY LH (CL; U453; UC 3/8IN HW; PI Closer-HM ; PI Protection Plate Up to 24"; PI Push Plate)		
1	3070 SGL 534 M 16 CR KD 4"HD-SGL LH (E18; EWA8; U453)		
3	Hinge	BB1191 4 1/2 X 4 1/2	US32D HA
1	Deadbolt	B662B	626 SC
1	Core	1C-7A2	626 BE
1	Mortise Cylinder	20-001 1 1/4" XQ11-949	626 SC
1	Push Plate	1809-4 CFC RC	LH 630 TR
1	Pull Plate	1014-3B CFC CYLT RC	LH 630 TR
1	Closer	4040XP RWPA	AL LC
1	Kick Plate	K0050 8" x 34" B4E-HEAVY-KP CSK	630 TR
1	Mop Plate	KM050 4" x 35" B4E-HEAVY-KP CSK	630 TR
1	Wall Bumper	1270CX	626 TR
1	Weatherstrip	475AA 84"	ZE
1	Threshold	896 N 36" RCE - ALUM - BOTH ENDS	AL NA
1	Single Door #P005	Exterior to Custodial P005	90° RH
1	3070 1-3/4 HM 707N 18 A60 F STY RH (CL; G2A; U453; UC 3/8IN HW; PI Bored Deadlock; PI Closer-HM ; PI Latch Guard; PI Protection Plate Up to 24")		
1	3070 SGL 534 M 16 RK KD 4"HD-SGL RH (E1; E10; EWA8; U453)		
3	Hinge	BB1191 4 1/2 X 4 1/2	US32D HA
1	Lockset	ND80BDC RHO	626 SC
1	Rim Cylinder	12E-72 L/C	613 BE
1	Closer	4040XP REGARM	AL LC
1	Kick Plate	K0050 16" x 34" B4E-HEAVY-KP CSK	630 TR
1	Wall Stop and Holder	1283-6S	626 TR
1	Cylindrical Lock Guard	1082-6S	630 TR
1	Weatherstrip	475AA 84"	ZE
1	Threshold	896 N 36" RCE - ALUM - BOTH ENDS	AL NA
1	Other Door #P001		
1	Rim Cylinder	12E-72 L/C	613 BE
1	Core	1C-7A2	626 BE

Section Totals

Installation	3,500.00
Finish Hardware	
Hollow Metal	
Pre Hardware Installation	235.00

10% Overhead 1,519.00

Pre-Tax Total: **16,709.00**

PROPOSAL REQUEST

DATE: 03/02/26 PR #: 004
TO: Alliance Corporation RE: Simpson Co. CTE Imp. & Alt. School Add.
116 E. College Street Franklin, KY
Glasgow, KY 42141 RTA 23066

Please submit an itemized quotation for changes in the Contract Sum and/or Time incidental to proposed modifications to the Contract Documents described therein.

THIS IS NOT A CHANGE ORDER NOR A DIRECTION TO PROCEED WITH THE WORK DESCRIBED HEREIN.

DESCRIPTION

Referring to attached site, structural, architectural and MEP PR drawings, adding a standalone toilet building with associated storage and supportive space by the existing tennis court. Any general notes and typical details shall refer to the base bid documents.

ATTACHMENTS

PR04 – Combined - 23066.PDF

BY: Gaoda Jiang, AIA, LEED Green Associate c: Greg Hosfield, AIA, LEED AP BD+C

SIMPSON CO. CTE IMPROVEMENTS
ALTERNATIVE SCHOOL ADDITIONS
FRANKLIN, KENTUCKY
ROSSTARRANT NO. 23066
MARCUM NO. 24519

MPE REQUEST FOR PROPOSAL

TO: Gaoda Jiang, Rosstarrant Architects

CC: Greg Hosfield, Rosstarrant Architects
Michael Orange, Marcum Engineering

FROM: Jwain White, Marcum Engineering

DATE: February 6, 2026

SUBJECT: RFP Tennis Building (PR-004)

RATIONALE:

The Owner requests a restroom building next to the tennis courts as a change order to the CTE Renovation and Alternative School addition project.

DESCRIPTION OF REQUEST:

The Contractor shall provide MPE as indicated on the attached new and revised drawings.

The proposal shall be broken down to reflect labor, material, any unit costs, and mark-up.

ATTACHMENTS:

1. Revised DU1.1 – Site Electrical Demolition Plan
2. Revised U1.1 – Site Electrical Plan
3. Revised U1.3 – Sanitary Sewer & Water Utility Plan
4. ME2.1 – Tennis Court R.R. Building Mech-Elec Plan
5. ME2.2 – Tennis Court R.R. Building Mech-Elec Schedules

END OF DOCUMENT

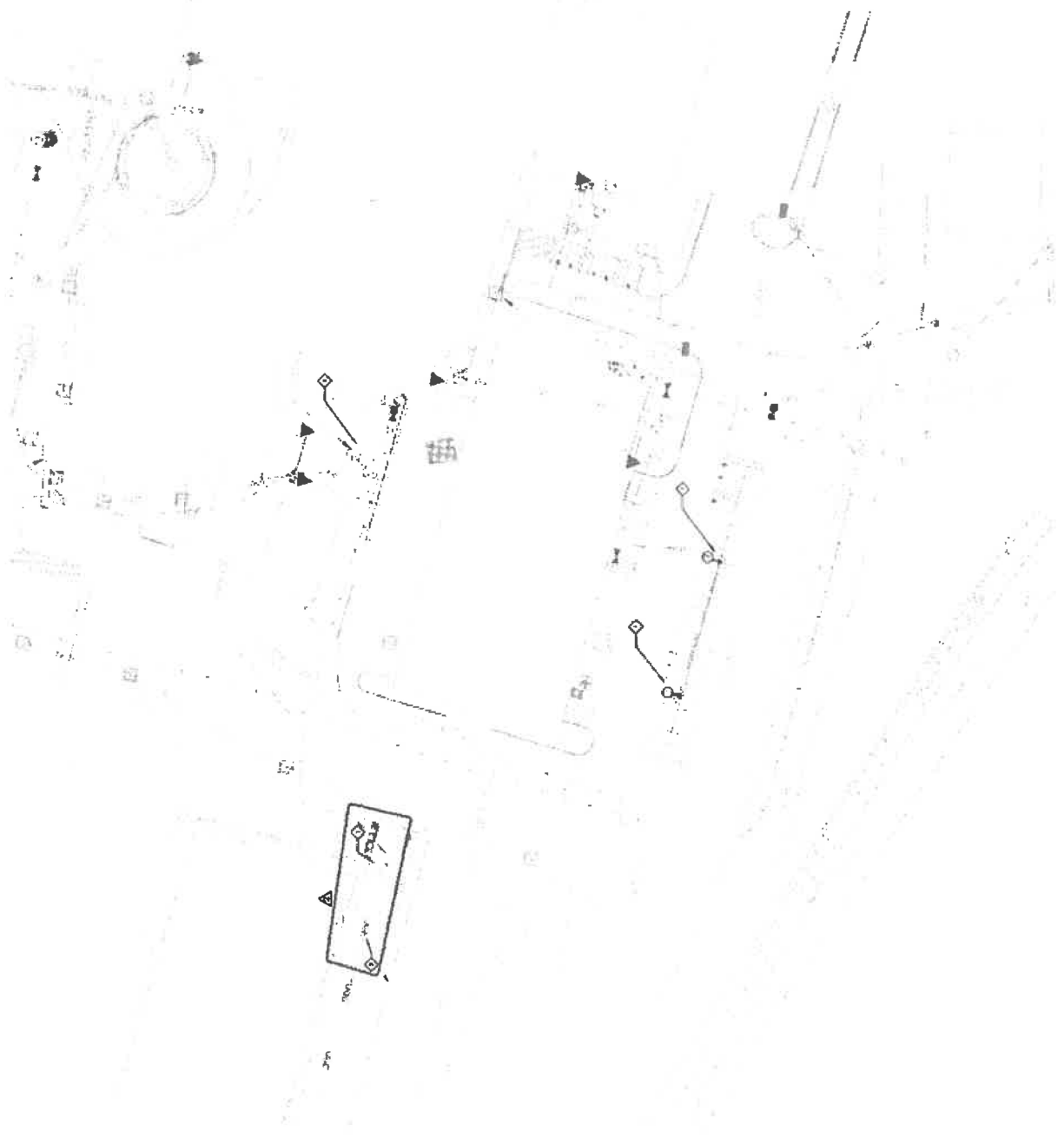


ELECTRICAL DEMOLITION TAG NOTES
 provided by the subcontractor

1. ELECTRICAL DEMOLITION TAGS SHALL BE PLACED ON ALL ELECTRICAL PANELS, SWITCHES, AND DEVICES TO BE DEMOLISHED. THE TAGS SHALL BE PLACED ON THE FRONT OF THE PANEL OR DEVICE AND SHALL BE VISIBLE TO ALL PERSONNEL ON THE JOB SITE.
2. THE TAGS SHALL BE PLACED ON THE FRONT OF THE PANEL OR DEVICE AND SHALL BE VISIBLE TO ALL PERSONNEL ON THE JOB SITE.
3. THE TAGS SHALL BE PLACED ON THE FRONT OF THE PANEL OR DEVICE AND SHALL BE VISIBLE TO ALL PERSONNEL ON THE JOB SITE.

GENERAL SITE UTILITY NOTES

1. THE CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING ALL UTILITIES AND LOCATIONS PRIOR TO CONSTRUCTION. THE CONTRACTOR SHALL OBTAIN ALL NECESSARY PERMITS AND APPROVALS FROM THE LOCAL GOVERNMENT AND UTILITIES COMPANIES PRIOR TO CONSTRUCTION.
2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING ALL UTILITIES AND LOCATIONS THAT ARE NOT TO BE DEMOLISHED OR DISRUPTED. THE CONTRACTOR SHALL INSTALL PROTECTIVE BARRIERS AND SIGNAGE TO INDICATE THE LOCATION OF UTILITIES AND LOCATIONS.
3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING ALL UTILITIES AND LOCATIONS THAT ARE TO BE DEMOLISHED OR DISRUPTED. THE CONTRACTOR SHALL REMOVE ALL UTILITIES AND LOCATIONS TO A DEPTH OF 6 FEET BELOW FINISHED GRADE.
4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR RESTORING ALL UTILITIES AND LOCATIONS TO ORIGINAL OR BETTER CONDITION. THE CONTRACTOR SHALL RESTORE ALL UTILITIES AND LOCATIONS TO ORIGINAL OR BETTER CONDITION AND SHALL PROVIDE EVIDENCE OF RESTORATION TO THE LOCAL GOVERNMENT AND UTILITIES COMPANIES.
5. THE CONTRACTOR SHALL BE RESPONSIBLE FOR NOTIFYING ALL UTILITIES COMPANIES AND LOCAL GOVERNMENT AGENCIES OF ALL DEMOLITION AND RESTORATION WORK. THE CONTRACTOR SHALL PROVIDE A COPY OF THIS DRAWING TO ALL UTILITIES COMPANIES AND LOCAL GOVERNMENT AGENCIES.
6. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE LOCAL GOVERNMENT AND UTILITIES COMPANIES PRIOR TO CONSTRUCTION.
7. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING ALL UTILITIES AND LOCATIONS THAT ARE NOT TO BE DEMOLISHED OR DISRUPTED. THE CONTRACTOR SHALL INSTALL PROTECTIVE BARRIERS AND SIGNAGE TO INDICATE THE LOCATION OF UTILITIES AND LOCATIONS.
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11. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE LOCAL GOVERNMENT AND UTILITIES COMPANIES PRIOR TO CONSTRUCTION.
12. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING ALL UTILITIES AND LOCATIONS THAT ARE NOT TO BE DEMOLISHED OR DISRUPTED. THE CONTRACTOR SHALL INSTALL PROTECTIVE BARRIERS AND SIGNAGE TO INDICATE THE LOCATION OF UTILITIES AND LOCATIONS.
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15. THE CONTRACTOR SHALL BE RESPONSIBLE FOR NOTIFYING ALL UTILITIES COMPANIES AND LOCAL GOVERNMENT AGENCIES OF ALL DEMOLITION AND RESTORATION WORK. THE CONTRACTOR SHALL PROVIDE A COPY OF THIS DRAWING TO ALL UTILITIES COMPANIES AND LOCAL GOVERNMENT AGENCIES.



SITE LEGEND

- Existing underground electric
- Existing overhead electric
- Proposed underground electric
- Proposed overhead electric
- Utility
- Other underground electric

NOTICE

ALL WORK SHALL BE PERFORMED IN ACCORDANCE WITH THE SPECIFICATIONS AND CONDITIONS OF THE CONTRACT.

EXCAVATION NOTE

ALL EXCAVATION SHALL BE PERFORMED IN ACCORDANCE WITH THE SPECIFICATIONS AND CONDITIONS OF THE CONTRACT.

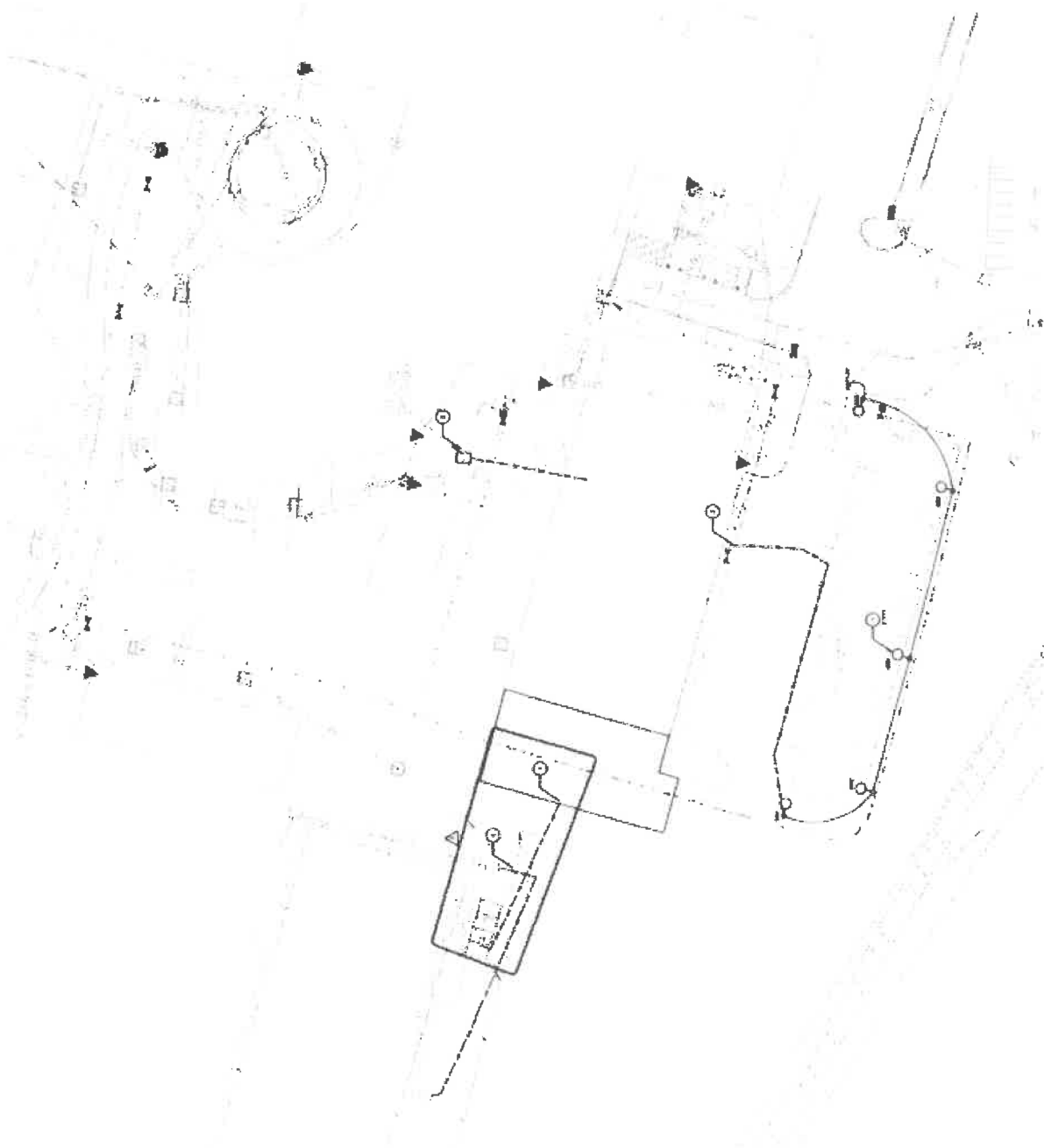
BURIED UTILITIES NOTE

ALL BURIED UTILITIES SHALL BE PROTECTED AND NOT REMOVED UNLESS OTHERWISE SPECIFIED IN THE CONTRACT.

ELECTRICAL CONSTRUCTION TAG NOTES

APPLIES TO THIS DRAWING ONLY

1. ALL ELECTRICAL WORK SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE NATIONAL ELECTRICAL CODE (NEC) AND THE NATIONAL FIRE ALARM AND SIGNAL CODE (NFPA 72).
2. ALL ELECTRICAL WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS AND THE NATIONAL ELECTRICAL CODE (NEC).
3. ALL ELECTRICAL WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE LATEST EDITIONS OF THE NATIONAL ELECTRICAL CODE (NEC) AND THE NATIONAL FIRE ALARM AND SIGNAL CODE (NFPA 72).
4. ALL ELECTRICAL WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE LATEST EDITIONS OF THE NATIONAL ELECTRICAL CODE (NEC) AND THE NATIONAL FIRE ALARM AND SIGNAL CODE (NFPA 72).
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SITE ELECTRICAL TECHNOLOGY SCHOOL

Kentucky 811
 CALL BEFORE YOU DIG
 1-800-485-8111

MARCUM ENGINEERS, LLC
 1000 W. MAIN ST., SUITE 100
 FRANKLIN, KY 40501
 502-525-1111



U1.1

Project No.	1000000000
Sheet No.	U1.1
Date	08/11/11
Scale	AS SHOWN
Author	J. H. HARRIS
Checker	J. H. HARRIS
Engineer	J. H. HARRIS
Contract No.	
Client	
Location	
Project Description	

PROPOSED ELECTRICAL WORK

1. ALL ELECTRICAL WORK SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE NATIONAL ELECTRICAL CODE (NEC) AND THE NATIONAL FIRE ALARM AND SIGNAL CODE (NFPA 72).

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



rosscraft architects

REVISIONS

NO.	DATE	DESCRIPTION

BURIED UTILITIES NOTE
 Buried utilities shown on this plan were located by hand-dug test pits. The locations of these utilities are approximate and should not be used for construction purposes. The contractor shall verify the location and depth of all buried utilities before construction begins.



Call 502.261.1000
 The Business Design Firm You Deserve

NO.	DESCRIPTION	DATE	BY	CHKD BY
001	ISSUE FOR PERMIT	08/15/2018	JL	
002	REVISED PER PLAN CHANGES	08/22/2018	JL	
003	REVISED PER PLAN CHANGES	09/05/2018	JL	
004	REVISED PER PLAN CHANGES	09/12/2018	JL	
005	REVISED PER PLAN CHANGES	09/19/2018	JL	
006	REVISED PER PLAN CHANGES	09/26/2018	JL	
007	REVISED PER PLAN CHANGES	10/03/2018	JL	
008	REVISED PER PLAN CHANGES	10/10/2018	JL	
009	REVISED PER PLAN CHANGES	10/17/2018	JL	
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013	REVISED PER PLAN CHANGES	11/14/2018	JL	
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028	REVISED PER PLAN CHANGES	02/27/2019	JL	
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085	REVISED PER PLAN CHANGES	04/02/2020	JL	
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087	REVISED PER PLAN CHANGES	04/16/2020	JL	
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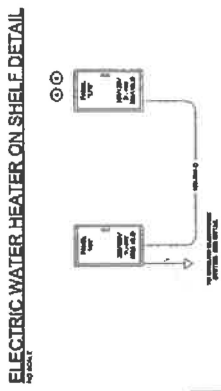
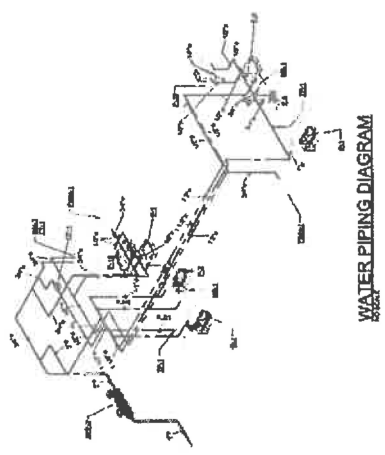
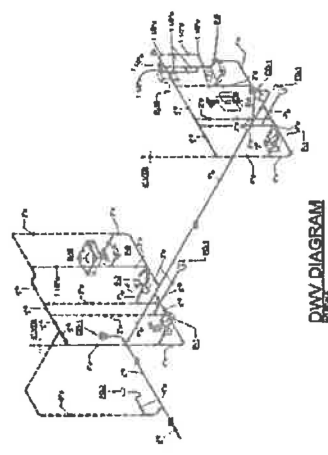
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001	ISSUE FOR PERMIT	08/15/2018	JL	
002	REVISED PER PLAN CHANGES	08/22/2018	JL	
003	REVISED PER PLAN CHANGES	09/05/2018	JL	
004	REVISED PER PLAN CHANGES	09/12/2018	JL	
005				

MECHANICAL CONSTRUCTION TAG NOTES
 (APPLICABLE TO THIS DRAWING ONLY)

1. ALL MECHANICAL WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE 2015 INTERNATIONAL MECHANICAL CODE (IMC) AND THE 2015 INTERNATIONAL PLUMBING CODE (IPC).
2. ALL MECHANICAL WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE 2015 INTERNATIONAL MECHANICAL CODE (IMC) AND THE 2015 INTERNATIONAL PLUMBING CODE (IPC).
3. ALL MECHANICAL WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE 2015 INTERNATIONAL MECHANICAL CODE (IMC) AND THE 2015 INTERNATIONAL PLUMBING CODE (IPC).
4. ALL MECHANICAL WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE 2015 INTERNATIONAL MECHANICAL CODE (IMC) AND THE 2015 INTERNATIONAL PLUMBING CODE (IPC).
5. ALL MECHANICAL WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE 2015 INTERNATIONAL MECHANICAL CODE (IMC) AND THE 2015 INTERNATIONAL PLUMBING CODE (IPC).
6. ALL MECHANICAL WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE 2015 INTERNATIONAL MECHANICAL CODE (IMC) AND THE 2015 INTERNATIONAL PLUMBING CODE (IPC).
7. ALL MECHANICAL WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE 2015 INTERNATIONAL MECHANICAL CODE (IMC) AND THE 2015 INTERNATIONAL PLUMBING CODE (IPC).
8. ALL MECHANICAL WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE 2015 INTERNATIONAL MECHANICAL CODE (IMC) AND THE 2015 INTERNATIONAL PLUMBING CODE (IPC).
9. ALL MECHANICAL WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE 2015 INTERNATIONAL MECHANICAL CODE (IMC) AND THE 2015 INTERNATIONAL PLUMBING CODE (IPC).
10. ALL MECHANICAL WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE 2015 INTERNATIONAL MECHANICAL CODE (IMC) AND THE 2015 INTERNATIONAL PLUMBING CODE (IPC).
11. ALL MECHANICAL WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE 2015 INTERNATIONAL MECHANICAL CODE (IMC) AND THE 2015 INTERNATIONAL PLUMBING CODE (IPC).
12. ALL MECHANICAL WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE 2015 INTERNATIONAL MECHANICAL CODE (IMC) AND THE 2015 INTERNATIONAL PLUMBING CODE (IPC).

ELECTRICAL CONSTRUCTION TAG NOTES
 (APPLICABLE TO THIS DRAWING ONLY)

1. ALL ELECTRICAL WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE 2015 NATIONAL ELECTRICAL CODE (NEC).
2. ALL ELECTRICAL WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE 2015 NATIONAL ELECTRICAL CODE (NEC).
3. ALL ELECTRICAL WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE 2015 NATIONAL ELECTRICAL CODE (NEC).
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10. ALL ELECTRICAL WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE 2015 NATIONAL ELECTRICAL CODE (NEC).
11. ALL ELECTRICAL WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE 2015 NATIONAL ELECTRICAL CODE (NEC).
12. ALL ELECTRICAL WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE 2015 NATIONAL ELECTRICAL CODE (NEC).



ELECTRICAL SYMBOL LEGEND

SYMBOL	DESCRIPTION
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[Symbol]	60 AMP CIRCUIT BREAKER
[Symbol]	100 AMP CIRCUIT BREAKER
[Symbol]	200 AMP CIRCUIT BREAKER
[Symbol]	400 AMP CIRCUIT BREAKER
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