copyright 2023 Hite associates

EXISTING PANELBOARD SCHEDULE - "CHS"

MAIN: 1200 MCB | VOLTAGE: 480/277 | PHASE: 3 | WIRE: 4 | MOUNTING: SURFACE | AIC: 65,000 | BUS BARS: COPPER

CKT #	BKR TRIP	POLE	WIRE SIZE	COND SIZE	DESCRIPTION	LTG	REC	MTR	A/C	HTG	KIT	MISC	PHASE A	PHASE B	PHASE C	LTG	REC	MTR	A/C	HTG	KIT	MISC	DESCRIPTION	COND SIZE	WIRE SIZE	POLE	BKR TRIP	CKT #
1																												2
3	100	3	3	1 1/4"	SPACE																		SPACE			3		4
5																												6
7					EXISTING	0.0	0.0	90.6	32.0	0.0	0.0	0.0						57.4										8
9	500	3	EXIST	EXIST	PANEL "RE3"	0.0	0.0	90.6	32.0	0.0	0.0	0.0						57.4					RELOCATED CHILLER *	2 1/2"	4/0	3	225	10
11						0.0	0.0	90.6	32.0	0.0	0.0	0.0						57.4										12
13																												14
15	450	3	EXIST	EXIST	EXISTING CHILLER #1 (YORK)																		EXISTING TVSS	EXIST	EXIST	3	30	16
17																												18
19																												20
21	450	3	EXIST	EXIST	EXISTING CHILLER #2 (TRANE)																		EXISTING PANEL "WCPH"	EXIST	EXIST	3	225	22
23																												24

LIGHTING (KVA):	0.0	0.0 0.0 271.9 96.0 0.0 0.0 0.0		0.0 0.0 172.1 0.0 0.0 0.0 0.0	CONNECTED LOAD (KVA): 540.0
RECEPTACLES (KVA):	0.0				DEMAND LOAD (KVA): 863.8
MOTORS (KVA):	444.0	PHASE A	180	649.9	
A/C (KVA):	96.0	PHASE B	180	649.9	CONNECTED LOAD (AMPS): 649.6
HEATING (KVA):	0.0	PHASE C	180	649.9	DEMAND LOAD (AMPS): 1038.9
KITCHEN (KVA):	0.0		KVA	AMPS	
MISCELLANEOUS (KVA):	0.0				

NOTES: * INDICATES RELOCATED CIRCUIT BREAKER IN EXISTING PANEL SPACE.

3

EXISTING RELOCATED PANELBOARD SCHEDULE - "BOILER PANEL"

MAIN: 225 MLO | VOLTAGE: 208/120 | PHASE: 3 | WIRE: 4 | MOUNTING: SURFACE | AIC: 22,000 | BUS BARS: COPPER

CKT #	BKR TRIP	POLE	WIRE SIZE	COND SIZE	DESCRIPTION	LTG	REC	MTR	A/C	HTG	KIT	MISC	PHASE A	PHASE B	PHASE C	LTG	REC	MTR	A/C	HTG	KIT	MISC	DESCRIPTION	COND SIZE	WIRE SIZE	POLE	BKR TRIP	CKT #
1								**2.1**										**3.0**										**2**
3	**35**	**3**	**8**	**3/4"**	**NEW VOCATIONAL WING HOT WATER PUMP ***			**2.1**										**3.0**					**NEW 800/900 BUILDING HOT WATER PUMP ****	**1"**	**6**	**3**	**50**	**4**
5								**2.1**										**3.0**										**6**
7	20	2	12	3/4"	SPARE																		SPARE	3/4"	12	2	20	8
9																												10
11	20	2	12	3/4"	SPARE																	1.0	BOILER CONTROL	3/4"	12	1	20	12
13																												14
15	20	1	12	3/4"	EMS																		SPARE	3/4"	10	3	30	16
17	20	1	12	3/4"	HEAT TAPE																							18
19																							SPARE	1 1/4"	4	2	60	20
21	20	3	12	3/4"	SPARE																							22
23																												24
25					NEW PRIMARY HOT WATER PUMP ***			7.5															CAFETERIA HOT WATER PUMP (NO LONGER USED)	3/4"	10	3	30	26
27	100	3	3	1 1/4"				7.5																				28
29								7.5															SPARE	3/4"	10	1	30	30
31								2.1										3.9										32
33	40	3	8	3/4"	BOILER 2			2.1										3.9					TRASH COMPACTOR	1 1/4"	4	3	60	34
35								2.1										3.9										36
37								2.1										2.1										38
39	40	3	8	3/4"	BOILER 1			2.1										2.1					BOILER 3	3/4"	8	3	40	40
41								2.1										2.1										42

LIGHTING (KVA):	0.0	0.0 0.0 41.3 0.0 0.0 0.0 0.0		0.0 0.0 27.0 0.0 0.0 0.0 1.0	CONNECTED LOAD (KVA): 69.3
RECEPTACLES (KVA):	0.0				DEMAND LOAD (KVA): 74.9
MOTORS (KVA):	68.3	PHASE A	23	189.8	
A/C (KVA):	0.0	PHASE B	23	189.8	CONNECTED LOAD (AMPS): 192.4
HEATING (KVA):	0.0	PHASE C	24	198.1	DEMAND LOAD (AMPS): 207.9
KITCHEN (KVA):	0.0		KVA	AMPS	
MISCELLANEOUS (KVA):	1.0				

NOTES: PANEL IS GE BRAND.
BOLD INDICATES NEW WORK IN EXISTING PANEL.
* REMOVE EXISTING 20 AMP CIRCUIT BREAKER AND ASSOCIATED FEEDERS. INSTALL NEW 35 AMP CIRCUIT BREAKER. PROVIDE 20 AMP BREAKER BACK TO OWNER FOR SALVAGE.
** REMOVE EXISTING 20 AMP CIRCUIT BREAKER AND ASSOCIATED FEEDERS. INSTALL NEW 50 AMP CIRCUIT BREAKER. PROVIDE 20 AMP BREAKER BACK TO OWNER FOR SALVAGE.
*** EXISTING 100 AMP CIRCUIT BREAKER TO BE REUSED.

EXISTING RELOCATED PANELBOARD SCHEDULE - "WCPH"

MAIN: 225 MLO | VOLTAGE: 480/277 | PHASE: 3 | WIRE: 4 | MOUNTING: SURFACE | AIC: 65,000 | BUS BARS: COPPER

CKT #	BKR TRIP	POLE	WIRE SIZE	COND SIZE	DESCRIPTION	LTG	REC	MTR	A/C	HTG	KIT	MISC	PHASE A	PHASE B	PHASE C	LTG	REC	MTR	A/C	HTG	KIT	MISC	DESCRIPTION	COND SIZE	WIRE SIZE	POLE	BKR TRIP	CKT #
1																												2
3		3			SPACE																		SPACE			3		4
5																												6
7								2.1										0.9										8
9	15	3	12	3/4"	NEW PUMP CP-1 *			2.1										0.9					NEW PUMP SC *	3/4"	12	3	15	10
11								2.1										0.9										12
13								2.1										2.1										14
15	15	3	12	3/4"	NEW PUMP CP-2 *			2.1										2.1					NEW PUMP CP-3 *	3/4"	12	3	15	16
17								2.1										2.1										18
19																												20
21	100	3	3	1 1/4"	SPARE																		SPARE	1 1/4"	3	3	100	22
23																												24
25								9.4										9.4										26
27	70	3	4	1 1/4"	NEW PUMP CWP-1 ***			9.4										9.4					NEW PUMP CWP-2 ***	1 1/4"	4	3	70	28
29								9.4										9.4										30
																												32
																							SPARE **	2"	1/0	3	150	34
																												36

LIGHTING (KVA):	0.0	0.0 0.0 40.9 0.0 0.0 0.0 0.0		0.0 0.0 37.4 0.0 0.0 0.0 0.0	CONNECTED LOAD (KVA): 78.3
RECEPTACLES (KVA):	0.0				DEMAND LOAD (KVA): 85.4
MOTORS (KVA):	78.3	PHASE A	26	94.3	
A/C (KVA):	0.0	PHASE B	26	94.3	CONNECTED LOAD (AMPS): 94.2
HEATING (KVA):	0.0	PHASE C	26	94.3	DEMAND LOAD (AMPS): 102.7
KITCHEN (KVA):	0.0		KVA	AMPS	
MISCELLANEOUS (KVA):	0.0				

NOTES: * INDICATES REUSING EXISTING BREAKER TO FEED NEW EQUIPMENT.
** INDICATES EXISTING BREAKER TO REMAIN AS SPARE.
*** INDICATES NEW BREAKER IN EXISTING SPACE.

PANEL WCPH DEMAND CALCS

LIGHTING	0.00	KVA	X	125 %	=	**0.0 KVA**
RECEPTAC TOTAL	0.00	KVA				
1ST	10.00	KVA	X	100 %	=	**0.0 KVA**
REMAIN	0.00	KVA	X	50 %	=	**0.0 KVA**
MOTORS	50.06	KVA	X	100 %	=	**50.1 KVA**
LARGEST	28.27	KVA	X	125 %	=	**35.3 KVA**
A/C	0.00	KVA	X	100 %	=	**0.0 KVA**
WATER HEATING	0.00	KVA	X	125 %	=	**0.0 KVA**
EXSTING		KVA	X	100 %	=	**0.0 KVA**
KITCHEN	0.00	KVA	X	65 %	=	**0.0 KVA**
MISCELLANEOUS	0.00	KVA	X	100 %	=	**0.0 KVA**
TOTAL =	**102.7 amps**				=	**85.4 KVA**

BP DEMAND CALCS

LIGHTING	0.00	KVA	X	125 %	=	**0.0 KVA**
RECEPTAC TOTAL	0.00	KVA				
1ST	10.00	KVA	X	100 %	=	**0.0 KVA**
REMAIN	0.00	KVA	X	50 %	=	**0.0 KVA**
MOTORS	45.94	KVA	X	100 %	=	**45.9 KVA**
LARGEST	22.37	KVA	X	125 %	=	**28.0 KVA**
A/C	0.00	KVA	X	100 %	=	**0.0 KVA**
WATER HEATING	0.00	KVA	X	125 %	=	**0.0 KVA**
FUTURE		KVA	X	100 %	=	**0.0 KVA**
KITCHEN	0.00	KVA	X	65 %	=	**0.0 KVA**
MISCELLANEOUS	1.00	KVA	X	100 %	=	**1.0 KVA**
TOTAL =	**207.9 amps**				=	**74.9 KVA**

PL DEMAND CALCS

LIGHTING	0.00	KVA	X	125 %	=	**0.0 KVA**
RECEPTAC TOTAL	0.00	KVA				
1ST	10.00	KVA	X	100 %	=	**0.0 KVA**
REMAIN	0.00	KVA	X	50 %	=	**0.0 KVA**
MOTORS	0.00	KVA	X	100 %	=	**0.0 KVA**
LARGEST	0.00	KVA	X	125 %	=	**0.0 KVA**
A/C	0.00	KVA	X	100 %	=	**0.0 KVA**
WATER HEATING	0.00	KVA	X	125 %	=	**0.0 KVA**
FUTURE		KVA	X	100 %	=	**0.0 KVA**
KITCHEN	0.00	KVA	X	65 %	=	**0.0 KVA**
MISCELLANEOUS	0.95	KVA	X	100 %	=	**1.0 KVA**
TOTAL =	**2.6 amps**				=	**1.0 KVA**

PANEL CHS DEMAND CALCS

LIGHTING	0.00	KVA	X	125 %	=	**0.0 KVA**
RECEPTAC TOTAL	0.00	KVA				
1ST	10.00	KVA	X	100 %	=	**0.0 KVA**
REMAIN	0.00	KVA	X	50 %	=	**0.0 KVA**
MOTORS	409.12	KVA	X	100 %	=	**409.1 KVA**
LARGEST	34.92	KVA	X	125 %	=	**43.6 KVA**
A/C	96.01	KVA	X	100 %	=	**96.0 KVA**
WATER HEATING	0.00	KVA	X	125 %	=	**0.0 KVA**
EXISTING	315.00	KVA	X	100 %	=	**315.0 KVA**
KITCHEN	0.00	KVA	X	65 %	=	**0.0 KVA**
MISCELLANEOUS	0.00	KVA	X	100 %	=	**0.0 KVA**
TOTAL =	**1038.9 amps**				=	**863.8 KVA**

K2 DEMAND CALCS

LIGHTING	0.00	KVA	X	125 %	=	**0.0 KVA**
RECEPTAC TOTAL	0.00	KVA				
1ST	10.00	KVA	X	100 %	=	**0.0 KVA**
REMAIN	0.00	KVA	X	50 %	=	**0.0 KVA**
MOTORS	3.96	KVA	X	100 %	=	**4.0 KVA**
LARGEST	0.79	KVA	X	125 %	=	**0.8 KVA**
A/C	15.77	KVA	X	100 %	=	**15.8 KVA**
WATER HEATING	0.00	KVA	X	125 %	=	**0.0 KVA**
FUTURE		KVA	X	100 %	=	**0.0 KVA**
KITCHEN	0.00	KVA	X	65 %	=	**0.0 KVA**
MISCELLANEOUS	0.00	KVA	X	100 %	=	**0.0 KVA**
TOTAL =	**57.0 amps**				=	**20.5 KVA**

CRP1 DEMAND CALCS

LIGHTING	0.00	KVA	X	125 %	=	**0.0 KVA**
RECEPTAC TOTAL	6.00	KVA				
1ST	10.00	KVA	X	100 %	=	**6.0 KVA**
REMAIN	0.00	KVA	X	50 %	=	**0.0 KVA**
MOTORS	0.00	KVA	X	100 %	=	**0.0 KVA**
LARGEST	0.00	KVA	X	125 %	=	**0.0 KVA**
A/C	0.00	KVA	X	100 %	=	**0.0 KVA**
WATER HEATING	0.00	KVA	X	125 %	=	**0.0 KVA**
FUTURE		KVA	X	100 %	=	**0.0 KVA**
KITCHEN	0.00	KVA	X	65 %	=	**0.0 KVA**
MISCELLANEOUS	4.60	KVA	X	100 %	=	**4.6 KVA**
TOTAL =	**29.4 amps**				=	**10.6 KVA**

CRP2 DEMAND CALCS

LIGHTING	0.00	KVA	X	125 %	=	**0.0 KVA**
RECEPTAC TOTAL	4.80	KVA				
1ST	10.00	KVA	X	100 %	=	**4.8 KVA**
REMAIN	0.00	KVA	X	50 %	=	**0.0 KVA**
MOTORS	0.00	KVA	X	100 %	=	**0.0 KVA**
LARGEST	0.00	KVA	X	125 %	=	**0.0 KVA**
A/C	0.00	KVA	X	100 %	=	**0.0 KVA**
WATER HEATING	0.00	KVA	X	125 %	=	**0.0 KVA**
FUTURE		KVA	X	100 %	=	**0.0 KVA**
KITCHEN	0.00	KVA	X	65 %	=	**0.0 KVA**
MISCELLANEOUS	0.00	KVA	X	100 %	=	**0.0 KVA**
TOTAL =	**13.3 amps**				=	**4.8 KVA**

EXISTING PANELBOARD SCHEDULE - "PL"

MAIN: 60 MLO | VOLTAGE: 208/120 | PHASE: 3 | WIRE: 4 | MOUNTING: SURFACE | AIC: 22,000 | BUS BARS: COPPER

CKT #	BKR TRIP	POLE	WIRE SIZE	COND SIZE	DESCRIPTION	LTG	REC	MTR	A/C	HTG	KIT	MISC	PHASE A	PHASE B	PHASE C	LTG	REC	MTR	A/C	HTG	KIT	MISC	DESCRIPTION	COND SIZE	WIRE SIZE	POLE	BKR TRIP	CKT #
1	20	1	12	3/4"	EXISTING																		EXISTING	3/4"	12	1	20	2
3	20	1	12	3/4"	EXISTING																		EXISTING	3/4"	12	1	20	4
5	20	1	12	3/4"	EXISTING																		EXISTING	3/4"	12	1	20	6
7	20	1	12	3/4"	EXISTING																		EXISTING	3/4"	12	1	20	8
9	20	1	12	3/4"	EXISTING																		* RECEPT - TOILET 253 252	3/4"	12	1	20	10
11	20	1	12	3/4"	* RECIRC PUMP							0.2											* RECEPT - LOCK 254 251	3/4"	12	1	20	12

LIGHTING (KVA):	0.0	0.0 0.0 0.0 0.0 0.0 1.0		0.0 0.0 0.0 0.0 0.0 0.0	CONNECTED LOAD (KVA): 1.0
RECEPTACLES (KVA):	0.0				DEMAND LOAD (KVA): 1.0
MOTORS (KVA):	0.0	PHASE A	1	6.7	
A/C (KVA):	0.0	PHASE B	0	0.0	CONNECTED LOAD (AMPS): 2.6
HEATING (KVA):	0.0	PHASE C	0	1.3	DEMAND LOAD (AMPS): 2.6
KITCHEN (KVA):	0.0		KVA	AMPS	
MISCELLANEOUS (KVA):	1.0				

NOTES: * INDICATED NEW CIRCUIT BREAKER IN EXISTING PANEL SPACE

EXISTING PANELBOARD SCHEDULE - "K2"

MAIN: 600 MLO | VOLTAGE: 208/120 | PHASE: 3 | WIRE: 4 | MOUNTING: RECESSED | AIC: 22,000 | BUS BARS: COPPER

CKT #	BKR TRIP	POLE	WIRE SIZE	COND SIZE	DESCRIPTION	LTG	REC	MTR	A/C	HTG	KIT	MISC	PHASE A	PHASE B	PHASE C	LTG	REC	MTR	A/C	HTG	KIT	MISC	DESCRIPTION	COND SIZE	WIRE SIZE	POLE	BKR TRIP	CKT #
1	20	3	12	3/4"	* KMUA COND. 1			1.7										0.8					* KEF-1	3/4"	12	3	15	2
3								1.7										0.8										4
5								1.7										0.8										6
7	30	3	10	3/4"	* KMUA COND. 2			2.1										0.8					* KEF-2	3/4"	12	3	15	8
9								2.1										0.8										10
11								2.1										0.8										12
13	20	3	12	3/4"	* KMUA-1			1.4																				14
15								1.4																				16
17								1.4																				18
19																												20
21																												22
23		2			EXISTING																		EXISTING			2		24
25																												26
27	30	3			EXISTING																		EXISTING DEEP FAT	2"	1/0	3	150	28
29																												30
31																												32
33		3			EXISTING																		EXISTING			3		34
35																												36
37																												38
39		2			EXISTING																		EXISTING			2		40
41																												42

LIGHTING (KVA):	0.0	0.0 0.0 0.0 15.8 0.0 0.0 0.0		0.0 0.0 4.8 0.0 0.0 0.0 0.0	CONNECTED LOAD (KVA): 20.5
RECEPTACLES (KVA):	0.0				DEMAND LOAD (KVA): 20.5
MOTORS (KVA):	4.8	PHASE A	7	57.0	
A/C (KVA):	15.8	PHASE B	7	57.0	CONNECTED LOAD (AMPS): 57.0
HEATING (KVA):	0.0	PHASE C	7	57.0	DEMAND LOAD (AMPS): 57.0
KITCHEN (KVA):	0.0		KVA	AMPS	
MISCELLANEOUS (KVA):	0.0				

NOTES: * NEW BREAKER IN EXISTING PANEL

EXISTING RELOCATED PANELBOARD SCHEDULE - "CRP1"

MAIN: 60 MLO | VOLTAGE: 208/120 | PHASE: 3 | WIRE: 4 | MOUNTING: SURFACE | AIC: 22,000 | BUS BARS: COPPER

CKT #	BKR TRIP	POLE	WIRE SIZE	COND SIZE	DESCRIPTION	LTG	REC	MTR	A/C	HTG	KIT	MISC	PHASE A	PHASE B	PHASE C	LTG	REC	MTR	A/C	HTG	KIT	MISC	DESCRIPTION	COND SIZE	WIRE SIZE	POLE	BKR TRIP	CKT #
1	20	1	12	3/4"	MONITOR/TEACHER STATION							0.8						1.2					COMPUTERS	3/4"	12	1	20	2
3	20	1	12	3/4"	COMPUTERS			1.2										1.2					COMPUTERS	3/4"	12	1	20	4
5	20	1	12	3/4"	COMPUTERS			1.2														1.0	EQUIPMENT	3/4"	12	1	20	6
7	20	1	12	3/4"	COMPUTERS			1.2														1.0	EQUIPMENT	3/4"	12	1	20	8
9	15	1	12	3/4"	SPARE																	1.0	EQUIPMENT	3/4"	12	1	20	10
11	15	1	12	3/4"	SPARE																		SPARE	3/4"	12	1	20	12
13	15	1	12	3/4"	SPARE																		SPARE	3/4"	12	1	20	14
15	15	1	12	3/4"	SPARE																		SPARE	3/4"	12	1	20	16
17	20	1	12	3/4"	SPARE																		SPARE	3/4"	12	1	20	18
19					SPACE																		SPACE					20
21					SPACE																		SPACE					22
23					SPACE																		SPACE					24

LIGHTING (KVA):	0.0	0.0 3.6 0.0 0.0 0.0 0.0 1.6		0.0 2.4 0.0 0.0 0.0 0.0 3.0	CONNECTED LOAD (KVA): 10.6
RECEPTACLES (KVA):	6.0				DEMAND LOAD (KVA): 10.6
MOTORS (KVA):	0.0	PHASE A	5	41.7	
A/C (KVA):	0.0	PHASE B	3	28.3	CONNECTED LOAD (AMPS): 29.4
HEATING (KVA):	0.0	PHASE C	2	18.3	DEMAND LOAD (AMPS): 29.4
KITCHEN (KVA):	0.0		KVA	AMPS	
MISCELLANEOUS (KVA):	4.6				

NOTES: REUSE EXISTING 20A CIRCUIT BREAKERS AND PROVIDE NEW AS NECESSARY. LABLE ALL UNUSED BREAKERS AS SPARE.

EXISTING RELOCATED PANELBOARD SCHEDULE - CRP2"

MAIN: 60 MLO | VOLTAGE: 208/120 | PHASE: 3 | WIRE: 4 | MOUNTING: RECESSED | AIC: 22,000 | BUS BARS: COPPER

CKT #	BKR TRIP	POLE	WIRE SIZE	COND SIZE	DESCRIPTION	LTG	REC	MTR	A/C	HTG	KIT	MISC	PHASE A	PHASE B	PHASE C	LTG	REC	MTR	A/C	HTG	KIT	MISC	DESCRIPTION	COND SIZE	WIRE SIZE	POLE	BKR TRIP	CKT #
1	20	1	12	3/4"	COMPUTERS		1.2										1.2						COMPUTERS	3/4"	12	1	20	2
3	20	1	12	3/4"	COMPUTERS		1.2										1.2						COMPUTERS	3/4"	12	1	20	4
5	20	1	12	3/4"	SPARE																		SPARE	3/4"	12	1	20	6
7	20	1	12	3/4"	SPARE																		SPARE	3/4"	12	1	20	8
9					SPACE																		SPACE					10
11					SPACE																		SPACE					12

LIGHTING (KVA):	0.0	0.0 2.4 0.0 0.0 0.0 0.0 0.0		0.0 2.4 0.0 0.0 0.0 0.0 0.0	CONNECTED LOAD (KVA): 4.8
RECEPTACLES (KVA):	4.8				DEMAND LOAD (KVA): 4.8
MOTORS (KVA):	0.0	PHASE A	2	20.0	
A/C (KVA):	0.0	PHASE B	2	20.0	CONNECTED LOAD (AMPS): 13.3
HEATING (KVA):	0.0	PHASE C	0	0.0	DEMAND LOAD (AMPS): 13.3
KITCHEN (KVA):	0.0		KVA	AMPS	
MISCELLANEOUS (KVA):	0.0				

NOTES: REUSE EXISTING 20A CIRCUIT BREAKERS AND PROVIDE NEW AS NECESSARY. LABLE ALL UNUSED BREAKERS AS SPARE.

No.	Date	Revision
3	11/21/23	ADDENDUM # 3
2	11/14/23	ADDENDUM # 2
1	11/09/23	ADDENDUM # 1

Hite associates
ARCHITECTURE / PLANNING / TECHNOLOGY
2600 Meridian Drive / Greenville, NC 27834 / tel (252) 757-0333

HITE ASSOCIATES, P.C. CORPORATE SEAL 418 GREENVILLE, NC

New Additions & Renovations to
West Carteret High School
4700 Country Club Road, Morehead City NC 28577
Carteret County Schools / North Carolina

ES Project No: ES21060
ENGINEERING SOURCE of NC, P.A.
102-A2 Regency Blvd. Greenville, NC 27834
E-Mail Address: generalmail@engsource.com
Voice (252) 439-0338 * Fax (252) 439-0492 * Firm #C-1072
11/21/23

Project No. 22112
Date: 03 Oct 2023
Drawing no. E 009

THIS DRAWING IS THE PROPERTY OF ENGINEERING SOURCE of NC, P.A. THIS DRAWING IS NOT TO BE COPIED IN WHOLE OR IN PART, THIS DRAWING OR THE INFORMATION HEREUPON IS NOT TO BE USED ON ANY OTHER PROJECT AND MUST BE RETURNED TO ENGINEERING SOURCE of NC, P.A. UPON REQUEST. DO NOT SCALE THESE DRAWINGS, REFER TO ARCHITECTURAL DRAWINGS FOR EXACT DIMENSIONS.