VCBO ARCHITECTURE

ADDENDUM 001

project	DSD Clearfield Teen Centers	**project no**	20075.00
date	2020-10-12	**no. pages**	03
owner	Davis School District		
contractor			
bid date	2020-10-20	**bid time**	2:00 pm

This Addendum shall be considered part of the Contract Documents and Project Manual for the above mentioned project as though it had been issued at the same time and shall be incorporated integrally therewith. Where provisions of the following supplementary data differ from those of the original Contract Documents and Project Manual, the Addendum shall govern and take precedence.

general

1.1 Note of clarification: All of the existing holes in the existing floor slab will be filled in by the Owner.

1.2 See attached Electrical addendum and memorandum.

End of Addendum 001

ELECTRICAL ADDENDUM #01

To:	Tanner Stout	**From:**	Alex Ecton
Company:	VCBO Architecture		
Date:	October 12, 2020		
Project:	DSD Clearfield High School Teen Center		

The following changes as described below are issued as an addendum to the construction documents prior to bid submittal due date. The contractors are responsible to ensure all addendum additions and/or changes are included in their bid.

Drawings:

#:	Sheet:	Description:
1	EG601	Added Mechanical Equipment Schedule. Revised 'PA2' panel schedule.
2	ED101	Added keyed note 'D10'.

Attachments:

< Elec Addendum 01_Drawings_DSD Clearfield Teen Center_2020-10-12.pdf >

ADDRESS
240 E. Morris Ave. #200
Salt Lake City, UT 84115

OFFICE
(801) 534-1130
FAX
(801) 534-1080

WEB
www.envisioneng.com
EMAIL
info@envisioneng.com

LIGHT FIXTURE SCHEDULE

TYPE	DESCRIPTION	SOURCE	ELECTRICAL		APPROVED MANUFACTURERS	CATALOG INFORMATION	COMMENTS / NOTES
			VOLTAGE	LOAD		CATALOG NUMBER / SERIES	
D01	6" ROUND SURFACE MOUNTED DOWNLIGHT. 3/4" IN DEPTH. SUITABLE FOR SHOWERS. 120/277V UNIVERSAL DRIVER.	LED 1200 LUMENS 0-10V DIM 3000K	277 V	15	HALO (OR APPROVED EQUIVALENT)	SMD6R-12-930-WH-E	
P01	4" WIDE SUSPENDED LINEAR FIXTURE. DIRECT/INDIRECT LIGHT DISTRIBUTION. EXTRUDED ALUMINIMUM HOUSING. FROSTED LENS FOR DIRECT LIGHT. 120/277V UNIVERSAL DRIVER. REFER TO DRAWINGS FOR LENGTHS REQUIRED. PROVIDE INTEGRAL 1400 LUMEN BATTERY PACK WHERE INDICATED ON PLANS.	LED 800 LM/FT DOWN 365 LM/FT UP 0-10V DIM TO 1% 3000K	277 V	9	NEO-RAY (OR APPROVED EQUIVALENT)	S12DIP-C-795D-365U-8-30-C10-JB-**-1-U-DD-F-SFBA S12DIP-C-795D-365U-8-35-C10-JB-**-1-E-U-DD-F-SFBA	SUSPEND FIXTURE SO THAT BOTTOM OF FIXTURE IS AT +10'-0" A.F.F.
P02	4" WIDE SUSPENDED LINEAR FIXTURE. DIRECT/INDIRECT LIGHT DISTRIBUTION. EXTRUDED ALUMINIMUM HOUSING. FROSTED LENS FOR DIRECT LIGHT. 120/277V UNIVERSAL DRIVER. REFER TO DRAWINGS FOR LENGTHS REQUIRED. PROVIDE INTEGRAL 1400 LUMEN BATTERY PACK WHERE INDICATED ON PLANS.	LED 575 LM/FT DOWN 365 LM/FT UP 0-10V DIM TO 1% 3000K	277 V	7	NEO-RAY (OR APPROVED EQUIVALENT)	S12DIP-C-575D-365U-8-30-C10-JB-**-1-U-DD-F-SFBA S12DIP-C-575D-365U-8-35-C10-JB-**-1-E-U-DD-F-SFBA	SUSPEND FIXTURE SO THAT BOTTOM OF FIXTURE IS AT +10'-0" A.F.F.
U01	UNDER CABINET LIGHT FIXTURE WITH INTEGRAL DRIVER AND SWITCH. HARDWIRE APPLICATION. 120/277V UNIVERSAL DRIVER. REFER TO DRAWINGS FOR LENGTHS REQUIRED.	LED 300 LM/FT NON-DIMMING 3000K	277 V	6	HALO (OR APPROVED EQUIVALENT)	HU30-BSC-**-SFBA	
W01	2' LONG WALL MOUNTED BRACKET LIGHT FIXTURE WITH FULL FROSTED LENS. 120/277V UNIVERSAL DRIVER.	LED 2400 LUMENS 0-10V DIM 3000K	277 V	25	METALUX (OR APPROVED EQUIVALENT)	4BCLED-LD4-24HL-F-UNV-L830-CD-1-U	
X01	DIE-CAST ALUMINUM EDGE-LIT, LED EXIT SIGN. SINGLE FACE, CLEAR BACKGROUND. BRUSHED ALUMINUM FINISH. UNIVERSAL CEILING/BACK MOUNTING. NICKEL CADMIUM BATTERY.	LED	277 V	2	ABB (OR APPROVED EQUIVALENT)	PN-G-6-AD	REFER TO DRAWINGS FOR MOUNTING.

LIGHT FIXTURE GENERAL NOTES

1. REFER TO THE ARCHITECTURAL REFLECTED CEILING PLANS FOR LOCATIONS OF LIGHT FIXTURES. BRING ALL DISCREPANCIES OF LOCATIONS AND QUANTITIES TO THE ATTENTION OF THE ARCHITECT PRIOR TO BIDDING.
2. CONFIRM MOUNTING HEIGHTS AND LOCATIONS OF ALL LIGHT FIXTURES WITH ARCHITECTURAL ELEVATIONS AND / OR ARCHITECT.
3. REFER TO THE SPECIFICATIONS FOR OTHER LIGHT FIXTURE REQUIREMENTS.
4. CONFIRM AVAILABLE MOUNTING DEPTHS OF ALL LIGHT FIXTURES AND COMPARE WITH DEPTHS SHOWN ON SHOP DRAWINGS. BRING ALL POTENTIAL CONFLICT AREAS TO THE ATTENTION OF THE ARCHITECT AND ELECTRICAL ENGINEER PRIOR TO RELEASE.
5. ALL LIGHT FIXTURES ARE TO BE 3500K FOR INTERIOR APPLICATIONS AND 4000K FOR EXTERIOR APPLICATIONS, UNLESS OTHERWISE NOTED IN THE FIXTURE DESCRIPTION.
6. ALL LIGHT FIXTURES ARE TO BE A MINIMUM OF 80 CRI UNLESS OTHERWISE NOTED IN THE FIXTURE DESCRIPTION.
7. ALL LED SOURCES MUST MEET L80 AT 50,000 HRS MINIMUM UNLESS OTHERWISE NOTED.
8. CONFIRM ALL MOUNTING REQUIREMENTS WITH ARCHITECT PRIOR TO RELEASE.
9. ALL LIGHT FIXTURES ARE TO HAVE AN EFFICACY OF 80 LUMENS PER WATT MINIMUM.

BIDDING REQUIREMENTS

1. BID ONLY PRODUCTS THAT ARE SPECIFIED OR APPROVED BY ADDENDUM.
2. PACKAGING OF LIGHT FIXTURES WITH OTHER SYSTEMS IS NOT ALLOWED AND MUST BE BID SEPARATELY. I.E. LIGHT FIXTURES, THEATRICAL LIGHTING, SPORTS LIGHTING AND ALL LIGHTING CONTROLS.
3. WHEN ONLY ONE PRODUCT IS APPROVED FOR BIDDING, THE PRICE FOR THAT ITEM SHALL BE BROKEN OUT SEPARATELY WHEN SUBMITTING PRICING TO VARIOUS DISTRIBUTORS AND / OR CONTRACTOR.
4. WHEN A CONTRADICTION EXISTS BETWEEN A SPECIFIC MODEL NUMBER AND THE DESCRIPTION, THE DESCRIPTION SHALL GOVERN.

LIGHT FIXTURE PRIOR APPROVAL REQUIREMENTS

1. PRIOR APPROVAL IS REQUIRED BEFORE BIDDING THIS PROJECT.
2. PRIOR APPROVALS SHALL BE SUBMITTED TO THE ELECTRICAL ENGINEER'S OFFICE AT LEAST (8) WORKING DAYS BEFORE BID TIME. PRIOR APPROVALS RECEIVED AFTER THIS TIME PERIOD SHALL BE REJECTED.
3. ITEMS THAT ARE SUBMITTED AND HAVE BEEN APPROVED WILL BE LISTED IN THE ADDENDUM(S). VERBAL APPROVALS WILL NOT BE GIVEN ON ANY ITEM.
4. IT IS NOT THE RESPONSIBILITY OF THE ELECTRICAL ENGINEER TO NOTIFY THE SUBMITTING PARTY OF ERRORS IN THE SUBMITTAL. NOTIFICATION OF ERRORS BY THE ELECTRICAL ENGINEER PRIOR TO ISSUANCE OF THE ADDENDUM(S) MAY NOT BE GIVEN.
5. PRIOR APPROVALS SHALL CONSIST OF CUT SHEETS DESCRIBING THE PRODUCTS BEING SUBMITTED AS EQUIVALENTS. ALL SPECIFICATION INFORMATION SHALL BE CLEARLY MARKED. PRODUCTS WITHOUT PHOTOMETRIC DATA WILL NOT BE APPROVED.
6. LIGHTING PACKAGES WILL BE REVIEWED FOR GENERAL PROJECT COMPLIANCE ONLY. AN IN-DEPTH REVIEW OF ANY ALTERNATE FIXTURES WILL BE DONE DURING THE SUBMITTAL REVIEW PROCESS. ANY FIXTURES THAT ARE NOT TRULY EQUAL, AND / OR DO NOT COMPLY WITH ALL OF THE REQUIREMENTS CONTAINED IN THE CONTRACT DOCUMENTS, WILL NOT BE APPROVED. IF EQUIMENT IS DISAPPROVED FOR BIDDING, CONTRACTOR SHALL SUPPLY SPECIFIED EQUIPMENT AT NO EXTRA COST TO THE OWNER.

SPECIAL NOTE:

ALL LIGHT FIXTURES MUST BE ABLE TO SHIP WITHIN 10 DAYS FROM PLACE OF ORDER.

MECHANICAL EQUIPMENT SCHEDULE

UNIT NAME			ELECTRICAL INPUT					FEEDER						STARTER / DISCONNECT / CONNECTION AT UNIT								
									CONDUIT	WIRE				STARTER	OCP		DISCONNECT					
TYPE	No.	DESCRIPTION	LOAD	TYPE	VOLTS	PHASE	AMPS	QTY	SIZE	QTY	SIZE	EQPT GND	NOTE	SIZE	SIZE	POLES	SIZE	POLES	ENCLOSURE	REMARKS
CU	1	CONDENSING UNIT	27	MCA	208 V	1	27 A	1	1"	2	6	10	10A	-	35A	2	60	2	NEMA 3R	
EF	1	EXHAUST FAN	0.25	HP	120 V	1	5.8 A	1	3/4"	2	12	12	1A	-	-	-	1HP	1	NEMA 1	
FC	1	FAN COIL UNIT	8.6	MCA	208 V	1	8.6 A	1	3/4"	2	12	12	1A	-	-	-	1HP	1	NEMA 1	

STARTER/DISCONNECT/CONNECTION AT UNIT NOTES:

1. MANUAL STARTER WITH THERMAL OVERLOAD
2. MANUAL STARTER WITH THERMAL OVERLOAD PROTECTION & LOW VOLTAGE RELAY / CONTACTOR FOR ATC CONTROL.
3. COMBINATION MAGNETIC STARTER / FUSED DISCONNECT
4. COMBINATION MAGNETIC STARTER / MOTOR CIRCUIT PROTECTOR (MCP)
5. COMBINATION VARIABLE FREQUENCY DRIVE / MOTOR CIRCUIT PROTECTOR (MCP)
6. REDUCED VOLTAGE STARTER
7. COMBINATION TWO-SPEED STARTER / FUSED DISCONNECT
8. COMBINATION TWO-SPEED STARTER / MOTOR CIRCUIT PROTECTOR (MCP)
9. NON-FUSED DISCONNECT SWITCH
10. FUSED DISCONNECT SWITCH
11. BREAKER AND ENCLOSURE
12. DIRECT CONNECTION
13. DUPLEX RECEPTACLE OUTLET
14. SPECIAL PURPOSE OUTLET
15. SHUNT-TRIP DISCONNECT
16. TOGGLE SWITCH
17. MAGNETIC STARTER
18. FUSED ELEVATOR SWITCH
19. PROVIDE LATE-MAKE-EARLY-BREAK DISCONNECT

A. FURNISHED, INSTALLED & CONNECTED UNDER DIVISION 26.
B. FURNISHED & INSTALLED UNDER ANOTHER DIVISION REQUIRING CONNECTIONS UNDER DIVISION 26
C. FURNISHED UNDER ANOTHER DIVISION BUT INSTALLED AND CONNECTED UNDER DIVISION 26
D. FURNISHED, INSTALLED & CONNECTED UNDER ANOTHER DIVISION
E. FURNISHED BY OWNER, INSTALLED & CONNECTED BY DIVISION 26

GENERAL NOTES:

1. CONTRACTOR SHALL BE RESPONSIBLE TO COORDINATE AND SIZE FEEDER, STARTER, DISCONNECT AND OVERCURRENT PROTECTION IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS OF ACTUAL EQUIPMENT SUPPLIED.
2. REFER TO FEEDER SCHEDULE ON THE ONE-LINE DIAGRAM FOR CONDUIT AND WIRE SIZES.
3. ELECTRICAL CONTRACTOR SHALL REVIEW MECHANICAL DRAWINGS FOR ANY ADDITIONAL REQUIREMENTS PRIOR TO BID.
4. ELECTRICAL CONTRACTOR SHALL REVIEW OTHER TRADE SUBMITTALS FOR ANY EQUIPMENT REQUIRING CONNECTION BY ELECTRICAL CONTRACTOR AND COORDINATE ALL REQUIREMENTS PRIOR TO ROUGH-IN.
5. SIZE ALL FUSES IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.

PANELBOARD SCHEDULE

PANEL NAME: PA2

MOUNTING: SURFACE
ENCLOSURE: NEMA 1
DOOR TYPE: DOOR-IN-DOOR (NEW)
VOLTAGE: 120/208 Wye
PHASE: 3
WIRES: 4
Min. A.I.C. RATING: 10K
LOCATION: Space 121
MAIN TYPE: MLO
BUS RATING: 100 A
MCB RATING: -
BUS MATERIAL: COPPER
FEED FROM: NEW BREAKER ENCLOSURES
SPD: -
NEUTRAL RATING: 100%
ISOLATED GROUND: -

BRANCH BREAKERS

KEYED NOTE	CIRCUIT DESCRIPTION	AMP	POLE	Load Type	CKT #	A		B		C		CKT #	Load Type	POLE	AMP	CIRCUIT DESCRIPTION	KEYED NOTE
	CU-1	45 A	2	M	1	2808 VA	1080 VA					2	R	1	20 A	STUDY/LOUNGE 131, 129	
--	--	--	--	--	3			2808 VA	540 VA			4	R	1	20 A	TEEN CENTER RECEPTION	
	DRYER 133	30 A	2	E	5					2500 VA	1080 VA	6	R	1	20 A	SHOWER/LAUNDRY 133, 132	
--	--	--	--	--	7	2500 VA	1500 VA					8	M	1	20 A	WASHER 133	
	DRYER 132	30 A	2	E	9			2500 VA	1500 VA			10	M	1	20 A	WASHER 132	
--	--	--	--	--	11					2500 VA	360 VA	12	E	1	20 A	CU-1 CONTROLS	
	EF-2	20 A	1	M	13	696 VA	0 VA					14	--	1	20 A	-SPARE-	
	FC-1	15 A	2	M	15			894 VA	0 VA			16	--	1	20 A	-SPARE-	
--	--	--	--	--	17					894 VA	0 VA	18	--	1	20 A	-SPARE-	
	TOTAL CONNECTED LOAD PER PHASE (VA)					8584 VA		8242 VA		7334 VA							
	TOTAL CONNECTED CURRENT PER PHASE (AMPS)					73 A		70 A		61 A							

TYPE	LOAD CLASSIFICATION	CONNECTED LOAD	DEMAND FACTOR	ESTIMATED DEMAND	PANEL TOTALS	
P	Panel	0 VA	0.00%	0 VA		
R	Receptacle	12880 VA	88.82%	11440 VA	**Total Conn. Load:**	24161 VA
L	Lighting	0 VA	0.00%	0 VA	**25% OF LARGEST MOTOR:**	
C	Continuous	0 VA	0.00%	0 VA	**Total Est. Demand:**	24125 VA
E	Equipment	3000 VA	100.00%	3000 VA	**Total Conn. Current:**	67 A
M	Motor	8281 VA	116.95%	9685 VA	**Total Est. Demand Current:**	67 A
K	Kitchen	0 VA	0.00%	0 VA		
O	Other	0 VA	0.00%	0 VA		

PANELBOARD SCHEDULE KEYED NOTE:

1. PROVIDE CLASS A GROUND FAULT INTERRUPTER TYPE CIRCUIT BREAKER.
2. PROVIDE ARC FAULT CIRCUIT INTERRUPTER TYPE CIRCUIT BREAKER
3. PROVIDE 30 MILLIAMPERE EQUIPMENT GROUND FAULT PROTECTOR TYE CIRCUIT BREAKER.
4. PROVIDE SHUNT TRIP CIRCUIT BREAKER WITH 120 V COIL.
5. PROVIDE HACR RATED CIRCUIT BREAKER.
6. PROVIDE HANDLE CLAMP FOR HOLDING CIRCUIT BREAKER IN THE "ON" OR "OFF" POSITION.
7. PROVIDE SWITCHING RATED CIRCUIT BREAKER.
8. PROVIDE NEW CIRCUIT BREAKER IN EXISTING PANELBOARD (WHERE PANEL IS LOCATED AS EXISTING) OF SAME MANUFACTURER AND A.I.C. RATING AS EXISTING.
9. EXISTING LOAD
10. DEMOLISH EXISTING BREAKER.

VCBO ARCHITECTURE
524 SOUTH 600 EAST, SALT LAKE CITY, UT 84102
801.575.8800
VCBO.COM

REGISTERED PROFESSIONAL ENGINEER
JEFFREY R OWEN
No 177411
STATE OF UTAH
2020-10-06

ENVISION ENGINEERING
249 E. MORRIS AVE. SUITE 200
SALT LAKE CITY, UT 84115
P (801) 534-1130
F (801) 534-1080
www.envisioneng.com

REV	DATE	DESCRIPTION
1	10/12/20	ADDENDUM 01

VCBO NUMBER: Project Number
CLIENT NUMBER:
DATE: 10/06/2020

CLEARFILED TEEN CENTER

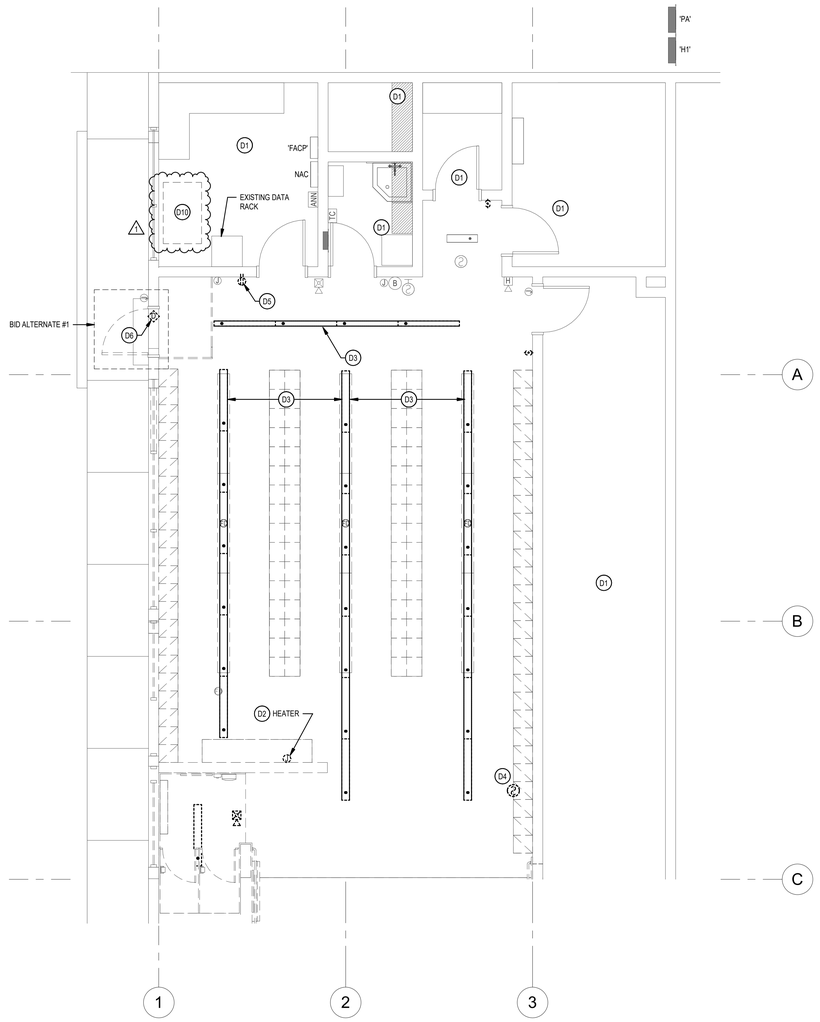
DAVIS SCHOOL DISTRICT
931 S 1000 E, CLEARFILED, UT

CONSTRUCTION DOCUMENTS

SCHEDULES

EG601

10/12/2020 2:53:17 PM



LEVEL 01 - DEMOLITION PLAN

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

GENERAL DEMOLITION NOTES:

1. UNLESS SPECIFICALLY NOTED OTHERWISE, REMOVE ALL ELECTRICAL ITEMS SHOWN IN DARK AND DASHED LINES. LIGHT AND SOLID ITEMS ARE TO REMAIN. DEMOLITION ITEMS ARE SHOWN TO GIVE A BASIC DESCRIPTION OF THE EXTENT OF DEMOLITION WORK, BUT MAY NOT BE INCLUSIVE. PROVIDE DEMOLITION WORK IN ACCORDANCE WITH THE FOLLOWING REQUIREMENTS:
   - A. DISCONNECT AND REMOVE ANY/ALL FIXTURES, DEVICES, EQUIPMENT, ETC. REQUIRED FOR PROPER COMPLETION OF THE WORK WHETHER SHOWN OR NOT.
   - B. RELOCATE, REWIRE, AND/OR RECONNECT ANY/ALL FIXTURES, DEVICES, EQUIPMENT, ETC. THAT FOR ANY REASON OBSTRUCTS CONSTRUCTION.
   - C. LEAVE ALL EXISTING FIXTURES, DEVICES, EQUIPMENT, ETC. IN PORTIONS OF THE BUILDING NOT BEING REMODELED, IN WORKING CONDITION. RESTORE ALL INTERRUPTED BRANCH CIRCUITS, FEEDERS, ETC.
   - D. REMOVE AND DISPOSE OF ALL RACEWAYS, CONDUCTORS, BOXES, DEVICES, EQUIPMENT, ETC. THAT ARE NOT TO BE REUSED. TERMINATE AT ACCESSIBLE JUNCTION BOX BY PROVIDING PROPER KNOCK-OUT CLOSURE, TAPE CONDUCTORS, LABEL AS "SPARE" WITH CIRCUIT NO., ZONE NO, OR OTHER CHARACTERISTIC IDENTIFYING SOURCE.
   - E. EXISTING RACEWAYS MAY BE REUSED, IF IN PLACE, WHERE POSSIBLE, AND WHERE IN COMPLIANCE WITH THE SPECIFICATIONS AND THE INTENT OF THE CONTRACT DOCUMENTS. UPGRADE AND OR PROVIDE NEW CONDUIT SUPPORTS WHERE NECESSARY FOR ALL RACEWAYS BEING REUSED. ENSURE INTEGRITY OF EXISTING RACEWAYS BEFORE REUSE.
   - F. CONCEAL ALL RACEWAY AND WIRING IN EXISTING WALLS, CEILINGS, FLOORS, ETC. THE USE OF WIREMOLD IS PERMITTED ONLY WHERE SPECIFICALLY NOTED ON DRAWING.
   - G. DO NOT PENETRATE STRUCTURAL ELEMENTS OF FLOORS, WALLS, CEILINGS, ROOFS, ETC.
   - H. COORDINATE WITH OWNER WHAT EQUIPMENT SHOULD BE DISPOSED OF AND WHAT EQUIPMENT IS TO BE RETURNED TO OWNER.
   - I. FIRE ALARM SYSTEM MUST REMAIN OPERATIONAL DURING ALL PHASES OF CONSTRUCTION.

KEYED NOTES (#)

D1 ALL EXISTING ELECTRICAL DEVICES AND EQUIPMENT IN THIS AREA SHALL REMAIN. PROTECT DEVICES AND CIRCUITS SO THEY REMAIN OPERATIONAL DURING CONSTRUCTION.

D2 DISCONNECT AND EXTEND CIRCUIT TO NEW LOCATION SHOWN ON MECHANICAL DRAWINGS.

D3 THE EXISTING ELECTRICAL CIRCUIT SHALL BE USED FOR NEW LIGHTING. EXISTING RELAYS LOCATED IN JUNCTION BOX IN LEVEL 2 MECHANICAL SPACE ASSOCIATED WITH DEMOLISHED LIGHTING SHALL BE REMOVED. UNSWITCHED CIRCUIT CONDUCTORS SHALL BE INTERCEPTED FOR NEW LIGHTING. REFER TO EE101 FOR ADDITIONAL INFORMATION.

D4 EXISTING FIRE ALARM DEVICE SHALL BE STORED, PROTECTED, AND RELOCATED. REFER TO EE101 FOR NEW LOCATION.

D5 EXISTING OUTLET SHALL BE REPLACED. UTILIZE EXISTING BOX, RACEWAY, AND CONDUCTORS.

D6 UTILIZE EXISTING CONDUIT AS POSSIBLE FOR NEW DOOR CONTACT.

1 D10 DEMOLISH EXISTING FAN COIL EQUIPMENT CONNECTION AND CIRCUIT BACK TO SOURCE, COMPLETE. LABEL BREAKER AS "SPARE".

VCBO ARCHITECTURE
524 SOUTH 600 EAST
SALT LAKE CITY, UT 84102
801.575.8800
VCBO.COM

REGISTERED PROFESSIONAL ENGINEER
JEFFREY R OWEN
No 177411
STATE OF UTAH
2020-10-06

ENVISION ENGINEERING
249 E. MORRIS AVE. SUITE 200
SALT LAKE CITY, UT 84115
P (801) 534-1130
F (801) 534-1080
www.envisioneng.com

REV	DATE	DESCRIPTION
1	10/12/20	ADDENDUM 01

VCBO NUMBER: Project Number
CLIENT NUMBER:
DATE: 10/06/2020

CLEARFILED TEEN CENTER

DAVIS SCHOOL DISTRICT
931 S 1000 E, CLEARFILED, UT

CONSTRUCTION DOCUMENTS

ELECTRICAL DEMOLITION PLAN

ED101

10/12/2020 2:57:12 PM