

January 12, 2024

NOTICE TO ALL BIDDERS

Re: Campus Security Camera Replacement
RFP No 23-24-01
Addendum #1

This addendum forms a part of the contract documents and modifies the original bidding documents. Addenda shall be noted as received and acknowledged on the Bid Proposal Form when submitted as outlined in the Bid Package referenced above.

Document Additions, Revisions and Clarifications

1. The Bid Opening Date and time is hereby extended to Thursday, February 1, 2024, at 2:00 PM. Sealed Bid Proposals will be accepted at 380 E. Aten Rd., Building 10, Room #16, Imperial, CA 92251, Attn: Javier Luna.
2. Questions and comments submitted shall be considered until Friday, January 19, 2024, at 5:00 PM. All questions and comments shall be sent electronically to the District by email: construction-facilities@imperial.edu.
3. The Bid Form shall include the following attached documents to this addendum, see "Addendum #1 - Exhibit "A""
4. The Contractor shall submit the following attached document to this addendum, see "Addendum #1 - Exhibit "B"", with every progress payment application submitted.
5. Instruction for Bidders, project schedule shall be revised to state the following:

PROJECT SCHEDULE

Advertisement	December 1 & 8, 2023
Mandatory On-site Job Walk	December 13, 2023; 10:00 A.M
RFI's for Clarification Due to District	January 19, 2024; 5:00 P.M
Response to RFI's to Contractors Due	January 26, 2024; 5:00 P.M
Bid Proposals Due & Opening	February 1, 2024; 2:00 P.M

Board Meeting for Approval	Wednesday, February 21, 2024
Issue Notice to Award	Thursday, February 22, 2024
Issue Notice to Proceed	Friday, March 8, 2024
Construction	March 18 – July 19 (120 c. days)

6. Protection of Existing Utilities:

- A. Utilities: Unless otherwise illustrated on the Plans or stated in the Contract documents, all underground utilities shall be maintained in continuous service throughout the entire contract period. The Contractor shall be responsible and liable for any damages to or interruption of service caused by the construction.

If the Contractor desires to simplify his operation by temporarily or permanently relocating or shutting down any utility or appurtenance, he shall make the necessary arrangements, agreements and approvals with the utility purveyor, the District and District representatives, and shall be completely responsible for all costs concerned with the relocation or shutdown and reconstruction. All property shall be reconstructed in its original or new location as soon as possible and to a condition at least as good as its previous condition. This cycle of relocation or shutdown and reconstruction shall be subject to inspection and approval by the utility purveyor, or the District and District representatives.

The Contractor shall be entirely responsible for safeguarding and maintaining all conflicting utilities that are illustrated on the Plans. If, in the course of work, a conflicting utility line that was not illustrated on the Plans is discovered, it shall be brought to the immediate attention of the Engineer and appropriate utility purveyor for a determination regarding alternatives to the conflict.

- B. Building, Foundations and Structures: Where trenches are located adjacent to buildings, foundations and structures, the Contractor shall take all necessary precaution against damage to them.

7. Open trenches shall not be allowed. If open trenches are necessary to continue the progress of work, the Contractor shall practice and provide all provisions to cover and barricade the trenches securely and safely.

8. Clean up of Existing Streets

Dirt, dust, mud, native earth material, sand, gravel, pipe material, asphalt debris, cement debris and all other construction-related material shall be swept from the street and

sidewalk areas in the vicinity of the electrical pipeline installation work on a daily basis. The material shall be removed and disposed of by the Contractor. The street and sidewalk sections to be cleaned are within the street and sidewalk areas opened to traffic. It shall not be necessary to clean the street sections cordoned off from traffic within the pipe installation trench and adjoining work area. At the conclusion of the completion of electrical pipeline installation the entire street width along the electrical pipeline shall be swept clean to the satisfaction of the District.

9. Deposition of A.C. Pavement, Native Material & Construction Debris

A.C. pavement, native material spoils, and overall construction debris resultant from trenching and other construction activities shall be removed and disposed by the Contractor. The District will not accepted any deposition materials and/or debris to be dumped at the District's yard, and/or trash bins.

10. Plan sheets E101 & E201 are hereby replaced with the revised plan sheets E101 (AD-01_101) & E201 (AD-01_E201), as attached to this addendum.

END OF ADDENDUM NO. 01

DRUG-FREE WORKPLACE CERTIFICATION

PROJECT/CONTRACT NO.: _____ between Imperial
Community College District ("District") and _____ ("Contractor"
or "Bidder") ("Contract" or "Project").

This Drug-Free Workplace Certification form is required from the successful Bidder pursuant to Government Code section 8350 et seq., the Drug-Free Workplace Act of 1990. The Drug-Free Workplace Act of 1990 requires that every person or organization awarded a contract or grant for the procurement of any property or service from any state agency must certify that it will provide a drug-free workplace by doing certain specified acts. In addition, the Act provides that each contract or grant awarded by a state agency may be subject to suspension of payments or termination of the contract or grant, and the contractor or grantee may be subject to debarment from future contracting, if the contracting agency determines that specified acts have occurred.

The District is not a "state agency" as defined in the applicable section(s) of the Government Code, but the District is a community college district under California law and requires all contractors on District projects to comply with the provisions and requirements of Government Code section 8350 et seq., the Drug-Free Workplace Act of 1990.

Contractor must also comply with the provisions of Health & Safety Code section 11362.3 which prohibits the consumption or possession of cannabis or cannabis products in any public place, including District grounds.

Contractor shall certify that it will provide a drug-free workplace by doing all of the following:

- a. Publishing a statement notifying employees that the unlawful manufacture, distribution, dispensation, possession, or use of a controlled substance is prohibited in the person's or organization's workplace and specifying actions which will be taken against employees for violations of the prohibition.
- b. Establishing a drug-free awareness program to inform employees about all of the following:
 - (1) The dangers of drug abuse in the workplace.
 - (2) The person's or organization's policy of maintaining a drug-free workplace.
 - (3) The availability of drug counseling, rehabilitation, and employee-assistance programs.
 - (4) The penalties that may be imposed upon employees for drug abuse violations.
- c. Requiring that each employee engaged in the performance of the contract or grant be given a copy of the statement required above, and

that, as a condition of employment on the contract or grant, the employee agrees to abide by the terms of the statement.

I, the undersigned, agree to fulfill the terms and requirements of Government Code section 8355 listed above and will publish a statement notifying employees concerning (a) the prohibition of controlled substance at the workplace, (b) establishing a drug-free awareness program, and (c) requiring that each employee engaged in the performance of the Contract

be given a copy of the statement required by section 8355(a), and requiring that the employee agree to abide by the terms of that statement.

I also understand that if the District determines that I have either (a) made a false certification herein, or (b) violated this certification by failing to carry out the requirements of section 8355, that the Contract awarded herein is subject to termination, suspension of payments, or both. I further understand that, should I violate the terms of the Drug-Free Workplace Act of 1990, I may be subject to debarment in accordance with the requirements of the aforementioned Act.

I acknowledge that I am aware of the provisions of Government Code section 8350 et seq. and hereby certify that I will adhere to the requirements of the Drug-Free Workplace Act of 1990 and Health and Safety Code section 11362.3.

Date: _____

Proper Name of Contractor: _____

Signature: _____

Print Name: _____

Title: _____

END OF DOCUMENT

TOBACCO-FREE ENVIRONMENT CERTIFICATION

PROJECT/CONTRACT NO.: _____ between Imperial Community College District ("District") and _____ ("Contractor" or "Bidder") ("Contract" or "Project").

This Tobacco-Free Environment Certification form is required from the successful Bidder.

Pursuant to, without limitation, 20 U.S.C. section 6083, Labor Code section 6400 et seq., Health & Safety Code section 104350 et seq., Business and Professions Code section 22950 et seq. and District Board Policies, all District sites, including the Project site, are tobacco-free environments. Smoking and the use of tobacco products by all persons is prohibited on or in District property. District property includes District buildings, grounds, vehicles and vehicles owned by others while on District property. The prohibition on smoking includes the use of any electronic smoking device that creates an aerosol or vapor, in any manner or in any form, and the use of any oral smoking device for the purpose of circumventing the prohibition of tobacco smoking. Further, Health & Safety Code section 11362.3 prohibits the smoking or use of cannabis or cannabis products in any place where smoking tobacco is prohibited.

I acknowledge that I am aware of the District's policy regarding tobacco-free environments at District sites, including the Project site and hereby certify that I will adhere to the requirements of that policy and not permit any of my firm's employees, agents, subcontractors, or my firm's subcontractors' employees or agents to use tobacco and/or smoke on the Project site.

Date: _____

Proper Name of Contractor: _____

Signature: _____

Print Name: _____

Title: _____

END OF DOCUMENT

**VERIFICATION OF CERTIFIED PAYROLL RECORDS SUBMITTAL
TO LABOR COMMISSIONER**

I am the _____ for _____ in
(Superintendent/Project Manager) (Contractor)
connection with _____.
(Project Name)

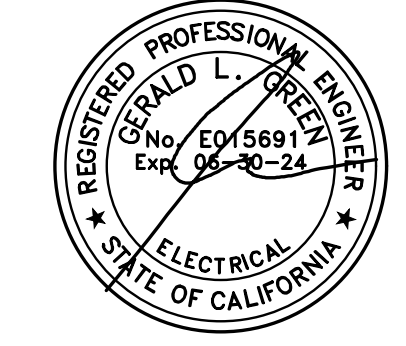
1. This Verification is submitted to Imperial Community College District concurrently with the Contractor’s submittal of an Application for Progress Payment to the District, identified as Application For Progress Payment No. _____ (“the Pay Application”).
2. The Pay Application requests the District’s disbursement of a Progress Payment for the value of Work performed between _____, 20__ and _____, 20__.
3. The Contractor has submitted Certified Payroll Records (“CPR”) to the Labor Commissioner for all employees of the Contractor engaged in performance of Work subject to prevailing wage rate requirements for the period of time covered by the Pay Application.
4. All Subcontractors who are entitled to any portion of payment to be disbursed pursuant to the Pay Application have submitted their CPRs to the Labor Commissioner for all of their employees performing Work subject to prevailing wage rate requirements for the period of time covered by the Pay Application.
5. I have reviewed the Contractor’s CPRs submitted to the Labor Commissioner. The CPRs submitted to the Labor Commissioner by the Contractor are complete and accurate for the period of time covered by the Pay Application.
6. I have reviewed the Subcontractors’ CPRs submitted to the Labor Commissioner. The CPRs submitted to the Labor Commissioner by the Subcontractors are complete and accurate for the period of time covered by the Pay Application.

I declare under penalty of perjury under California law that the foregoing is true and correct. This Verification is executed on _____, 20__ at _____.

(City and State)

By: _____

(Typed or Printed Name)



APPROVALS

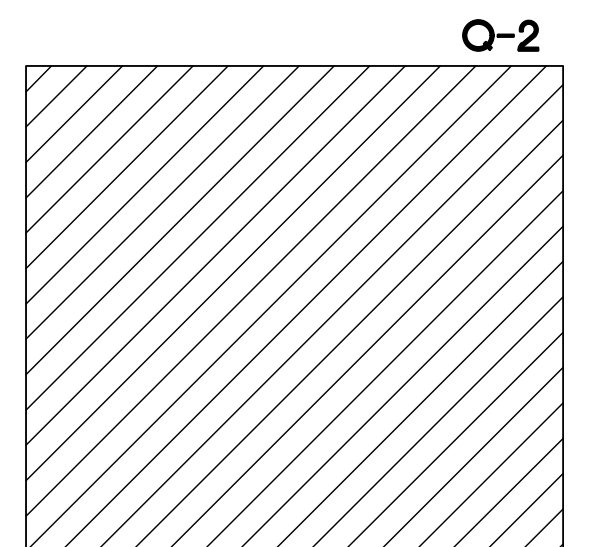
NOTES

- 1 SWITCH CABINET, SEE ARCHITECTURAL DRAWINGS, PROVIDE DUPLEX RECEPTACLE
- 2 12"x18"x12" D. CONCRETE FULLBOX
- 3 EXISTING PANEL "EILF"
- 4 3/4" FVC, 2#6 CU, 1#10 CU GND
- 5 CONDUIT BOX FOR ENTRY INTO BUILDING
- 6 6"x6"x4" D. FULLBOX IN BUILDING
- 7 3/4" EMT, 2#6 CU, 1#10 CU GND ABOVE CEILING
- 8 VERIFY ROUTING ABOVE CORRIDOR CEILING
- 9 EXISTING PANEL "WILD"
- 10 1" FVC, 2#6 CU, 1#8 CU GND
- 11 1 1/2" FVC, 2#6 CU, 1#8 CU GND
- 12 1 1/2" FVC, 2#6 CU, 2#8 CU, 1#8 CU GND
- 13 1 1/2" EMT C., 2#6 CU, 2#8 CU, 1#8 CU GND
- 14 STUB CONDUIT THROUGH STEM WALL
- 15 EXISTING WIDE GUTTER IN ELECTRICAL ROOM, SEE SINGLE LINE
- 16 NEXT 36" X 60" X 36" DEEP HAND HOLE
- 17 EXISTING SWITCHBOARD, 1200A, 120/208V, 3Ø
- 18 (2) 4" FVC, 4-500 MCM CU, 1#10 CU GND IN EACH

GENERAL NOTES

ALL WORK/REWORK OF SERVICE TO BUILDING 6800 IS TO BE DONE AFTER SCHOOL HOURS

KEY MAP



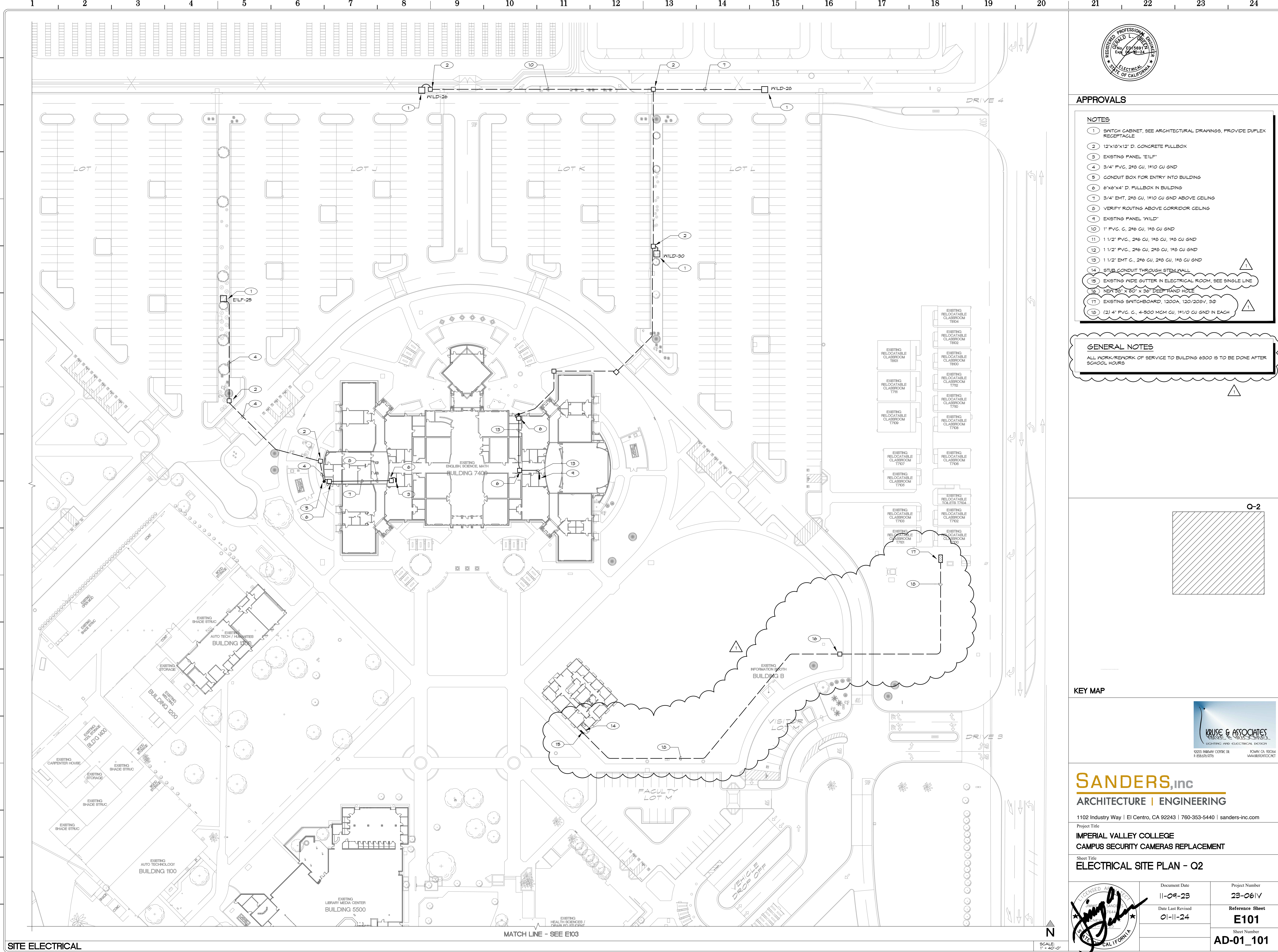
SANDERS,inc
ARCHITECTURE | ENGINEERING

1102 Industry Way | El Centro, CA 92243 | 760-353-5440 | sanders-inc.com

Project Title
**IMPERIAL VALLEY COLLEGE
CAMPUS SECURITY CAMERAS REPLACEMENT**

Sheet Title
ELECTRICAL SITE PLAN - O2

	Document Date 11-09-23	Project Number 23-061V
	Date Last Revised 01-11-24	Reference Sheet E101 Sheet Number AD-01_101

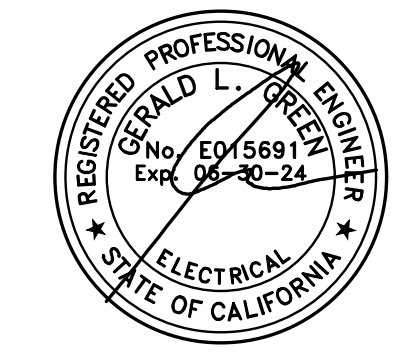


SITE ELECTRICAL

SCALE: 1" = 40'-0"



MATCH LINE - SEE E103



APPROVALS

VOLTAGE 120/208		AIC		PANEL "A" (EXIST. BLDG A)		MOUNTING		MAINS LUGS ONLY						
PHASE 3		10,000		LOCATION		FLUSH		BUSSING 100A						
WIRE 4				FEEDER 1 1/2" C, 4#2 CU				FEED BOTTOM						
LOCATION	WATTAGE	LTG	REC	MS	BKR	OR	OR	BKR	MS	REC	LTG	WATTAGE	LOCATION	
PHONE	500					1	A	2	20			-	EXISTING	
MARQUEE	500					3	B	4	20			-	A/C	
RECEPTACLE						5	C	6	20			-	EXISTING	
TICKET BOOTH	900					7	A	8	20			-	EXISTING	
PHOTOCALL	200					9	B	10	20			-	SPACE ONLY	
SWITCH CABINET	500			1		11	C	12	20			-	EXISTING	
SPACE ONLY						13	A	14	20			-	SPACE ONLY	
SPACE ONLY						15	B	16	20			-	SPACE ONLY	
SPACE ONLY						17	C	18	20			-	SPACE ONLY	
SPACE ONLY						19	A	20	20			-	SPACE ONLY	
SPACE ONLY						21	B	22	20			-	SPACE ONLY	
SPACE ONLY						23	C	24	20			-	SPACE ONLY	
SUBTOTAL 1400 700 1400												0	0	0
TOTAL 9A 1400												9B 700	9C 1400	
TOTAL LOAD 4000												WATTS AT 120/208	V.3Ø, 4W# 11.1	A.
HIGH PHASE 1400												WATTS AT 120	V.1Ø, 4W# 15.8	A.

* = PROVIDE NEW BREAKER AND CONNECT NEW LOAD
 O = EXISTING CIRCUIT

VOLTAGE 120/208		AIC		PANEL "2PA" (EXIST BLDG 3100)		MOUNTING		MAINS LUGS ONLY						
PHASE 3		10,000		LOCATION YARD		SURFACE		BUSSING 250A						
WIRE 4				FEEDER 2" C, 4#3/0 CU				FEED BOTTOM						
EXISTING	7000					1	A	2	20			500	EXISTING	
---						3	B	4	20			500	EXISTING	
---						5	C	6	20			800	EXISTING	
EXISTING	900					7	A	8	20			700	EXISTING	
EXISTING	900					9	B	10	20			720	EXISTING	
EXISTING	900					11	C	12	20			900	EXISTING	
EXISTING	900					13	A	14	20			900	EXISTING	
EXISTING	900					15	B	16	20			900	EXISTING	
EXISTING	900					17	C	18	20			900	EXISTING	
EXISTING	1080					19	A	20	20			900	EXISTING	
EXISTING	1080					21	B	22	20			900	EXISTING	
EXISTING	700					23	C	24	20			900	EXISTING	
EXISTING	1200					25	A	26	20			1000	EXISTING	
EXISTING	900					27	B	28	20			1000	EXISTING	
EXISTING	900					29	C	30	20			1000	EXISTING	
EXISTING	900					31	A	32	20			1000	EXISTING	
EXISTING	900					33	B	34	20			1000	EXISTING	
EXISTING	900					35	C	36	20			1000	EXISTING	
EXISTING	1000					37	A	38	20			1000	EXISTING	
EXISTING	1000					39	B	40	20			500	SWITCH CABINET	
SPACE ONLY						41	C	42	20			500	SWITCH CABINET	
SUBTOTAL 12480 12880 11300												6000	5520	5820
TOTAL 9A 18480												9B 18400	9C 17120	
TOTAL LOAD 54500												WATTS AT 120/208	V.3Ø, 4W# 151.3	A.
HIGH PHASE 18480												WATTS AT 120	V.1Ø, 4W# 158.2	A.

* = PROVIDE NEW BREAKER AND CONNECT NEW LOAD
 O = EXISTING CIRCUIT

VOLTAGE 120/208		AIC		PANEL "ML" (EXIST. BLDG 1000)		MOUNTING		MAINS LUGS ONLY						
PHASE 3		10,000		LOCATION ELECTRIC ROOM		SURFACE		BUSSING 100A						
WIRE 4				FEEDER 1 1/2" C, 4#4 CU, 1#6 CU GND				FEED						
HP-2	1547					1	25	1	A	2	20	500	SWITCH CABINET	
---						2	3	B	4	20		-	SPACE ONLY	
MB-1						1	30	5	C	6	20	-	SPACE ONLY	
---	2163					2	7	A	8	20		-	SPACE ONLY	
EF1A, EF-2						15	9	B	10	20		-	SPACE ONLY	
EF-1B						15	11	C	12	20		-	SPACE ONLY	
SUBTOTAL 3710 2247 2863												500	0	0
TOTAL 9A 4210												9B 2247	9C 2863	
TOTAL LOAD 4920												WATTS AT 120/208	V.3Ø, 4W# 25.9	A.
HIGH PHASE 4210												WATTS AT 120	V.1Ø, 4W# 35.1	A.

* = PROVIDE NEW BREAKER AND CONNECT NEW LOAD
 O = EXISTING CIRCUIT

VOLTAGE 120/208		AIC		PANEL "EL11" (EXIST BLDG 1400)		MOUNTING		MAINS LUGS ONLY						
PHASE 3		10,000		LOCATION ELECT 126		SURFACE		BUSSING 400A						
WIRE 4				FEEDER 1" C, 4-500 MCM CU, 1#1/0 CU GND				FEED BOTTOM						
PROJECTOR	900			1		1	A	2	20			1500	ELECT. DOWN	
PROJECTOR	900			1		3	B	4	20			1500	ELECT. DOWN	
FC-2				1		5	C	6	20			1500	ELECT. DOWN	
---	425					7	A	8	20		5	1000	ROOF RECEPTACLES	
FC-2				1		9	B	10	15			700	EF-5	
---	425					11	C	12	15			700	EF-4	
PANEL "EL1D"	14705			1		13	A	14	20		3	540	ROOF RECEPTACLES	
---	14545					15	B	16	15			700	EF-5	
---	14200					17	C	18	15			700	EF-4	
PANEL "EL1E"	13405			1		19	A	20	20		11	550	SMOKE DETECTOR	
---	14970					21	B	22	20		8	400	SMOKE DETECTOR	
---	14525					23	C	24	20		12	600	SMOKE DETECTOR	
SWITCH CABINET				1		25	A	26	20		15	750	SMOKE DETECTOR	
SPACE ONLY						27	B	28	20			-	SPACE ONLY	
SPACE ONLY						29	C	30	20			-	SPACE ONLY	
SPACE ONLY						31	A	32	20			-	SPACE ONLY	
SPACE ONLY						33	B	34	20			-	SPACE ONLY	
SPACE ONLY						35	C	36	20			-	SPACE ONLY	
SPACE ONLY						37	A	38	20			-	SPACE ONLY	
SPACE ONLY						39	B	40	20			-	SPACE ONLY	
SPACE ONLY						41	C	42	20			-	SPACE ONLY	
SUBTOTAL 24435 30840 24575												4340	3300	3500
TOTAL 9A 33775												9B 34140	9C 33075	
TOTAL LOAD 100440												WATTS AT 120/208	V.3Ø, 4W# 280.3	A.
HIGH PHASE 34140												WATTS AT 120	V.1Ø, 4W# 284.5	A.

* = PROVIDE NEW BREAKER AND CONNECT NEW LOAD
 O = EXISTING CIRCUIT

VOLTAGE 120/208		AIC		PANEL "2DB1" (EXIST. BLDG 3100)		MOUNTING		MAINS LUGS ONLY						
PHASE 3		10,000		LOCATION EQUIPMENT YARD		SURFACE		BUSSING 400A						
WIRE 4				FEEDER 1" C, 4-500 MCM CU, 1#1/0 CU GND				FEED BOTTOM						
SPARE						150	1	A	2	20			SPACE ONLY	
---						3	B	4	20				SPACE ONLY	
---						5	C	6	20				SPACE ONLY	
SPARE						20	7	A	8	20		500	SWITCH CABINET	
SPARE						20	9	B	10	20		500	SWITCH CABINET	
SPARE						20	11	C	12	20		-	SPACE	
SPARE						30	13	A	14	20		-	SPACE	
---						16	B	16	16			-	SPACE	
---						3	17	C	18	3		-	SPACE	
SPARE						30	19	A	20	20		-	SPACE	
---						3	23	C	24	3		-	SPACE	
CU-6B	5880					10	25	A	26	20		500	EXH-5	
---	5880					27	B	28	20			500	EXH-5	
---	5880					3	29	C	30	3		500	EXH-5	
SPACE ONLY						0	31	A	32	20		500	EXH-4	
EXH-1	500					20	33	B	34	2		500	EXH-4	
---	500					2	35	C	36	0		-	SPACE ONLY	
ROOF A/C	2500					30	37	A	38	20		500	EXH-2	
---	2500					39	B	40	2			500	EXH-2	
---	2500					3	41	C	42	0		-	SPACE ONLY	
WATER PUMP	2000					30	43	A	44	30		2000	WATER PUMP	
---	2000					45	B	46	3			2000	---	
---	2000					3	47	C	48	3		2000	---	
SPARE						30	49	A	50	40		3400	CU-6C	
---						51	B	52	20			3400	CU-6C	
---						3	53	C	54	3		3400	CU-6C	
AHU-6	3600					40	55	A	56	50		7200	CU-6A	
---	3600					57	B	58	3			7200	CU-6A	
---	3600					3	59	C	60	3		7200	CU-6A	
EXISTING	6000					100	61	A	62	100		6000	EXISTING	
---	6000					63	B	64				6000	EXISTING	
---	6000					3	65	C	66	3		6000	EXISTING	
SUBTOTAL 18980 20480 20480												20600	20600	18100
TOTAL 9A 40580												9B 41080	9C 39580	
TOTAL LOAD 121240												WATTS AT 120/208	V.3Ø, 4W# 336.5	A.
HIGH PHASE 41080												WATTS AT 120	V.1Ø, 4W# 342.3	A.