



CHANGE ORDER NO.

2

DISTRIBUTION TO:

Owner: Architect: I.O.R.:
DSA: Contractor: Other:

Contractor:

Klassen Corporation
2021 Westwind Drive
Bakersfield, California 93301
ph. (559) 564-5010

PROJECT: Flamson MStemporary Campus
Paso Unified School District

File:40-54
Appl. No.: 03-118912
Initiation Date: 8/21/2019
Approval Date:

This change order shall supplement, amend and become a part of the bidding documents, specification, and the drawings. All bids and construction contracts shall be based on the inclusion of this change order. The revisions contained within this change order include the following change proposals:

	days	
COR #03 Grading and Utilities Revisions	0	\$58,094.65
COR #04 Added electrical scope for Modular Units	0	\$23,537.53
COR # 05 Flatwork thickness increase for vehiclee access	0	\$11,356.02
COR #06 CCD 05 - Added vent details to portable units (Concrete Formwork)	0	\$50,143.35
COR # 13R1 Added Sink and counter to units 25 and 26	0	\$14,903.34

The original contract sum \$1,794,309.00
 Net change by previously authorized Change Orders \$13,652.34
 Total contract sum prior to this Change Order \$1,807,961.34
 The contract sum will be **increased** by this Change Order \$158,034.89
 The new contract sum including this Change Order will be \$1,965,996.23

The contract time will be **unchanged** by this Change Order.

The date of completion as of the date of this Change Order shall be to be determined. District acknowledges delay days; days of actual delays will be negotiated at the end of the project

It is mutually agreed that the affixed signature to this change order is evidence that all compensation with respect to the changes defined herein have been satisfied with the execution of this document. Furthermore, no additional compensation either momentarily or via time extension to this contract will be sought with respect to this change order.

Owner:
Brad Pawlowski
Paso Robles USD

Contractor:
Brian Guiniling
Klassen Corporation

Architect:
David Iwanaga
SIM-PBK

Signature

Signature

Signature

8.21.2019

08/21/19

Date

Date

Date



July 26, 2019

Rafael Ferreira
Principal | Architecture
7790 North Palm Avenue
Fresno, CA 93711

RE: Flamson Temp Campus
CCD 03 Grading and Utility Revisions (CPR's 02, 07R1)
Change Order Request: COR 03

Rafael,

Attached for review and approval please find the costs associated with the grading and utility revisions per approved CCD 3A. Survey costs were incurred in resetting building corners.

The Contract time due to this Change Order is increased by: ~~(15) Days~~

1	BCP 3D Surveying		\$ 3,300.00
2	Michael Bray Construction		\$ 40,235.25
3	Electricraft		\$ 11,245.18
	Subtotal:		\$ 54,780.43
	Klassen OH&P 5%		\$ 2,739.02
			\$ 57,519.45
	Klassen Bond 1%		\$ 575.19
	TOTAL:		\$ 58,094.65

Sincerely,

KLASSEN CORPORATION

Brian Guiniling
Project Manager



BCP 3D Inc.
897 Embarcadero Drive Suite 102
El Dorado Hills, CA 95762
(888) 791-5520
BCP3D.net

Invoice

BILL TO

Klassen Corporation
2021 Westwind Dr
Bakersfield, CA 93301-3015
USA

INVOICE # 43450.2
DATE 05/24/2019
DUE DATE 06/23/2019
TERMS Net 30

JOB #

05-3-19004 XTRA

CPR 07R1 Grading & Utilities Revision Resetting Bldg Corners

ACTIVITY	QTY	RATE	AMOUNT
01 Site Location George H Flamson Middle School Temporary Campus Paso Robles Joint Unified School District 2405 Spring Street, Paso Robles, CA 93446			
02 Site Work:Field Crew 1 Extra Work (2-man crew for 1 day; 1 man crew for 1 day)	1	3,300.00	3,300.00

Thank you very much for your business

BALANCE DUE

\$3,300.00

Michael Bray Construction

P.O. Box 545
Paso Robles Ca. 93447

Change Order Request

Date	Estimate #
5/28/2019	COR #2

Name / Address
Klassen Corporation Brian Guiniling 2021 Westwind Drive Bakersfield ,California 93301

Location
Flamson Temp Campus 2405 Spring Street Paso Robles, Ca 93446 Project:05-3-19004
Project
Flamson Temp Campus

Description	Qty	Cost	Total
Sheet ASI.0-(1.01/1.02/1.03)-Supervision(5/11-5 hours,8 hours reviewing & administrating changes) asbuilds	28	106.00	2,968.00
Sheet C1 Change List-1.01 Extra Work(4 hours regrading pad edges 3' south)	4	150.00	600.00
Sheet C1 Change List-1.02-Extra Work Over-xing pad on south end(work completed before additional change-increase scope to cover 10 extra ft to south)4 hours 1 operator & Laborer on water hose=\$225 x 4 hours	4	225.00	900.00
Sheet C1 Change list: 1.03= Not Sure?		0.00	0.00
Sheet C1 Change List 1.04-Grading Adjustment (Raise Modulars 6") Cost estimate use onsite materials from soccer field to raise grades-aprox 300 yards	300	70.00	21,000.00
Sheet C2 Change list 1.05-up size 12-16 to 2" to 4" ABS-materials \$ 960, 5/15 & 16 extra overtime labor to accelerated schedule for delivery modular 16 & 15. (8 hours operator @ \$156 overtime= \$1,272 & 8 hours laborer \$112.50=\$900)=total \$3,132	1	3,132.00	3,132.00
Sheet C2-1.06 increase 2" to 4" building 22-26,note I up sized lateral feeds from 4" to 6" to help with reduced slopes(Materials only,labor not increased)	1	2,100.00	2,100.00
Sheet C2-1.06 Added Sewer lateral & water connection to Admin-1	1	4,520.00	4,520.00
Sheet C2-1.07 Water Fountains(no cost increase)		0.00	0.00
Extra Work Saturday 5/25/19- Bathroom Delivery-5 hours operator OT @ \$ 159,5 hours laborer @ \$112.50=\$1,357.50	1	1,357.50	1,357.50
Markup@ 10%	36,577.5	0.10	3,657.75

Mike's Cell # 805-423-6280			Ca. Lic # 610280-A Ca DIR # 1000033998	Total	\$40,235.25
Phone #	Fax #	E-mail	Web Site	Acceptance Signature _____	
805-239-3155	805-237-0956	Mike@MichaelBrayConstruction.com	www.MichaelBrayConstruction.com		



Klassen Corporation
2021 Westwind Dr
Bakersfield, California 93301
Phone: (661) 489-4954
Fax: (661) 324-3900

Project: 05-3-19004 - Flamson MS Temp Campus (CA)
2405 Spring Street
Paso Robles, California CA

CPR 07R1 / CCD #3A Grading and Utility Revisions

CREATED BY: Cat Nelson	CREATED DATE: 5/29/2019
Electricraft James Pierson	STATUS: Out for Pricing
POTENTIAL CHANGE ORDER:	

DESCRIPTION:

CE #008 - CPR 07R1 - Grading and Utility Revs

Addressed in CPR 07R1/CCD 03 issued on 5/20/19: Per discussion with the DSA IOR, contractor shall move buildings 1 through 8, 9 through 15, 17 through 19 and restrooms 1 and 2, a total of 36 inches south. A revised Civil grading plan will be issued to address the space reduction between buildings 17 through 19 and building 20 from 12'-10" to 9'-10". Grading in other areas shall remain as designed.

Contractor to provide pricing for the following per CPR 07R1/CCD 03 Change Description List to Sheets AS1.0, C1 and C2 (attached)

- 1.01 Modular buildings 1 through 19 shifted 3'-0" South to allow for a 3'-0" wide leveled surface area North of units 1 through 8 in accordance with code sections CEC/NEC 110 and CBC 1808.
- 1.02 Modular buildings 27 through 31 shifted 10'-0" South to allow for a minimum 20'-0" separation from an existing structure north of modular buildings 27 and 28.
- 1.03 Added flatwork area East of modular building cluster No. 5.
- 1.04 Overall grading adjustment due to revised site layout.
- 1.05 Sanitary sewer line increase from 2" to 4" at modular buildings 12 through 16.
- 1.06 Sanitary sewer line increase from 2" to 4" at modular buildings 22 through 26 and added water and sanitary sewer connection to modular building Admin-1.
- 1.07 Water and sanitary sewer revisions to drinking fountains.

ATTACHMENTS:

[17-58_FTC - CPR-07_Grading and Utilities revisions-R1.pdf](#)

TOTAL COST: \$ 11,245.18

RFC #5

To: Klassen Corporation	From: James Pierson
ATTN: Brian Guinilling	Project Manager
Email: briang@klassencorp.com	Pages: 3
Phone: 661-489-4948	Date: 6/3/19
Re: Flamson Middle School Temp Campus Site Grade Adjustment	CC: File

Urgent **For Review** **For Your Action** **Please Confirm Fax** **Please Reply**

In response to grading and utility revisions dated 5/29/19 for the referenced project, our lump sum request for change is **\$11,755.98** to cover the electrical work including, material, tax and labor during straight time hours Monday through Friday for a complete installation as outlined below and per the attached breakdown:

Specifically Included:

1. Provide and install required conduit extensions for site conduits due to grade changes across site.
2. This change order constitutes extra work which is entitled under the contract documents to an extension of time. Electriccraft, Inc. hereby **requests an extension of time in the amount of 6 (six) working day(s).**

Specifically Excluded:

1. Permits and Fees.

In accordance with the California Code of Regulations Title 8, Chapter 2, Subchapter IV our electricians have been tested and are certified Journeyman General Electricians. Our standard additional insured endorsement CG 2010 11 85 modified is included in this quote. Any additional endorsements or waivers can be provided at an additional charge.

Thank you for the opportunity to provide additional services for this project. This RFC is valid for a period of 30 days. Please feel free to call regarding any questions you may have.

Sincerely,

James Pierson
Project Manager

Z:\Open Jobs\19-104 Flamson MS Temp Campus\RFC\RFC 5 - Grade Change\RFC 5.doc

PLEASE NOTE: The information contained in this facsimile message is intended only for the personal and confidential use of the designated recipient(s) named above. This message may be a contractor-client communication, and as such is privileged and confidential. If the reader of this message is *not* the intended recipient(s) or an agent responsible for delivering it to the intended recipient(s), you are hereby notified that you have received this document in error, and that any review, dissemination, distribution or copying of this message is strictly prohibited. If you have received this communication in error, please notify this office immediately by phone (805) 544-8224 and return the original message to Electriccraft Inc. Thank you.

**Summary Cost Breakdown
Flamson Middle School Temp Campus
Request for Change #5**

**Site Grade Change
6/3/19**

CHARGE

Labor		\$6,568.35
Material		\$3,391.41
Tax		\$262.83
Subtotal		\$10,222.59
OH&P	10%	-\$1,533.39
Total		\$11,755.98 11,245.18



CREDIT PRICING SHEET

Job	Flamson MS Temp Campus
Work	Site Grade Adjustment

Date	06/03/19		
Sheet(s)	1	Of	1

Estimate #	Priced By	Extended By	Checked By
1	JP		

	✓	Material	Quantity	MATERIAL			LABOR		
				Price	Per	Extension	Unit	Per	Extension
1		Site Grade Adjustment				-			-
2		1-1/4" GRC Coup	72	\$537.94	C	\$387.32	0.23	E	16.56
3		1-1/4" x 6" GRC Nipple	72	\$1,458.90	C	\$1,050.41	0.40	E	28.80
4		2" GRC Coup	12	\$890.34	C	\$106.84	0.30	E	3.60
5		2" x 6" GRC Nipple	12	\$2,468.27	C	\$296.19	0.60	E	7.20
6		3" GRC Coup	16	\$2,823.35	C	\$451.74	0.40	E	6.40
7		3" x 6" GRC Nipple	16	\$6,065.11	C	\$970.42	0.90	E	14.40
8		3/4" GRC Coup	6	\$287.83	C	\$17.27	0.17	E	1.02
9		3/4" x 6" GRC Nipple	6	\$853.76	C	\$51.23	0.30	E	1.80
10		10 Mill Tape	4	\$15.00	E	\$60.00	1.00	E	4.00
11						-			-
12						-			-
13						-			-
14						-			-
15						-			-
16						-			-
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25						-			-
26						-			-
27						-			-
28						-			-
29						-			-
30						-			-
				Material ▶		\$3,391.41	Labor ▶		83.78

APPLICATION FOR APPROVAL OF CONSTRUCTION CHANGE DOCUMENT – CCD CATEGORY A/B

This application is for construction changes, as defined in IR A-6, to approved contract documents. This form shall be completed by the Design Professional in General Responsible Charge of the project, in accordance with California Code of Regulations, Title 24, Part 1, Section 4-338 (c) and in compliance with DSA IR A-6.

School District/Owner:	DSA File #: -
Project Name/School:	DSA App. #: -

APPLICANT		
CCD Cat. <input type="checkbox"/> A / <input type="checkbox"/> B, #:	Date Submitted:	Attached Pages?: <input type="checkbox"/> No <input type="checkbox"/> Yes (____pages)
For CCD Cat. B, this is a <input type="checkbox"/> voluntary submittal, <input type="checkbox"/> DSA required submittal (attach DSA notification requiring submission).		
Firm Name:	Contact Name:	
Email:	Phone Number:	
Address:		
City:	State:	Zip:
<input type="checkbox"/> A DSA 301-N, DSA 301-P, or 90-Day Letter has been issued for this project.		
<input type="checkbox"/> For project currently under construction.		
<input type="checkbox"/> To obtain DSA approval of existing uncertified building(s).		

DESIGN PROFESSIONAL IN GENERAL RESPONSIBLE CHARGE	
Name of Design Professional in General Responsible Charge:	
Professional License #:	Discipline:
Design Professional in General Responsible Charge Statement: The attached Construction Change Documents have been examined by me for design intent and appear to meet the appropriate requirements of Title 24, California Code of Regulations and the project specifications. They are acceptable for incorporation into the construction of the project.	
Signature:  _____ DESIGN PROFESSIONAL IN GENERAL RESPONSIBLE CHARGE	

CHECK THIS BOX: <input type="checkbox"/> To confirm that all CCD drawings and, when applicable, first sheet or index of calculations and specifications have been stamped and signed by the Responsible Design Professional listed on DSA 1 for this this project.
Brief description of construction change (attach additional sheets if needed):
List of DSA approved drawings affected by this CCD:

DSA USE ONLY	DSA Stamp
SSS <u>P. F.</u> Date <u>6/26/19</u> <u>Approved</u> / Disapproved / Not Req'd FLS <u>A.C.</u> Date <u>6/18/19</u> <u>Approved</u> / Disapproved / Not Req'd ACS <u>S. Luk</u> Date <u>7/5/19</u> <u>Approved</u> / Disapproved / Not Req'd Remarks _____	APPROVED DIV. OF THE STATE ARCHITECT APP. 03-118912 INC: REVIEWED FOR SS <input checked="" type="checkbox"/> FLS <input checked="" type="checkbox"/> ACS <input checked="" type="checkbox"/> DATE: 07/05/2019



DSA Project No. 03-118912

Project Name: Flamson MS - Temp Campus/Interim Housing
Construction Change Document No. 03

Sheet AS1.0 Change Description List:

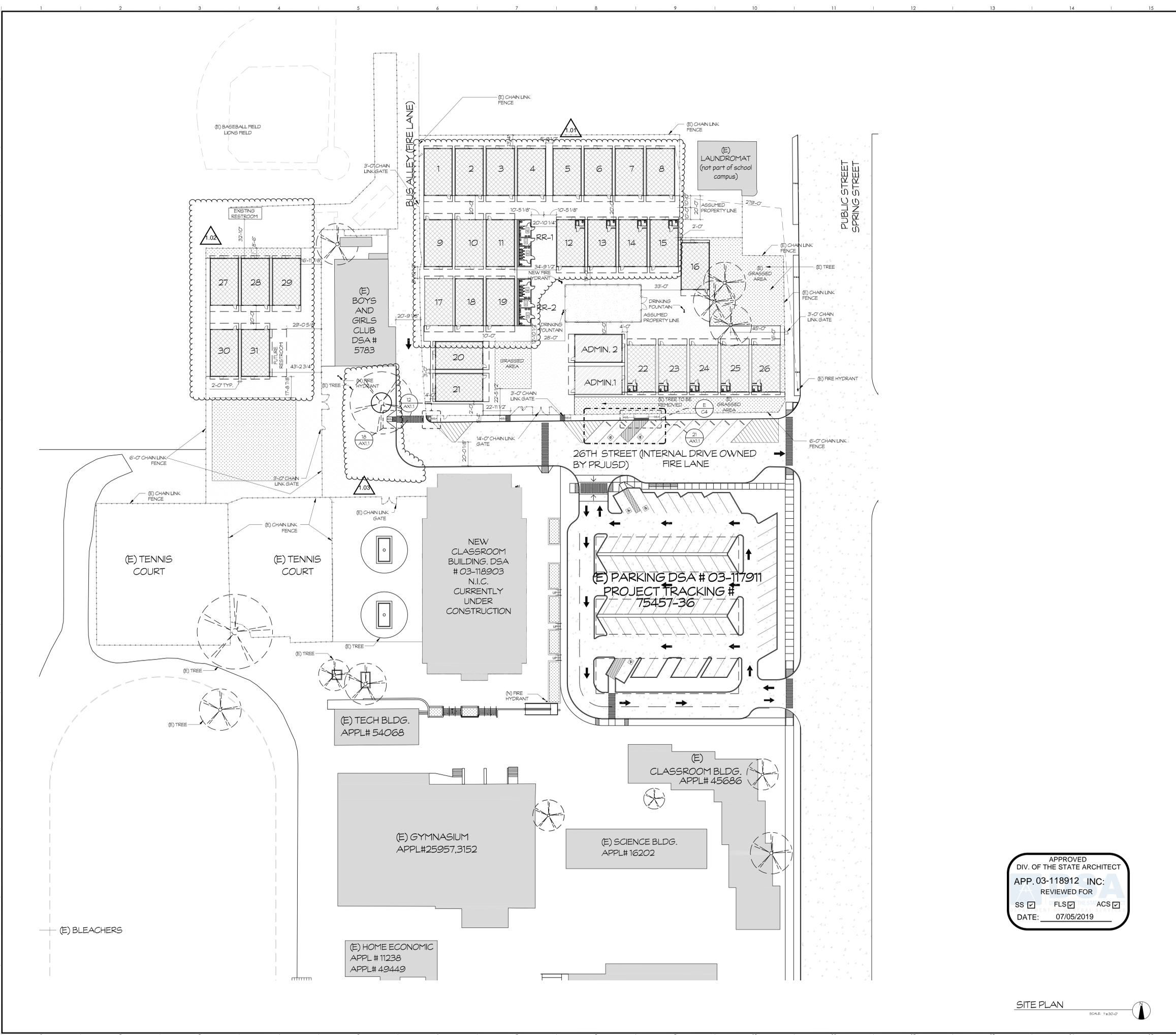
- 1.01 Modular buildings 1 through 19 shifted 3'-0" South to allow for a 3'-0" wide leveled surface area North of units 1 through 8 in accordance with code sections CEC/NEC 110 and CBC 1808.
- 1.02 Modular buildings 27 through 31 shifted 10'-0" South to allow for a minimum 20'-0" separation from an existing structure north of modular buildings 27 and 28.
- 1.03 Added flatwork area East of modular building cluster No. 5. Refer to DSA Approved sheet AT.4 for cluster location

Sheet C1 Change Description List:

- 1.01 Modular buildings 1 through 19 shifted 3'-0" South to allow for a 3'-0" wide leveled surface area North of units 1 through 8 in accordance with code sections CEC/NEC 110 and CBC 1808.
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- 1.04 Overall grading adjustment due to modular building revised site layout.

Sheet C2 Change Description List:

- 1.01 Modular buildings 1 through 19 shifted 3'-0" south to allow for a 3'-0" wide leveled surface area North of units 1 through 8 in accordance with code sections CEC/NEC 110 and CBC 1808.
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- 1.06 Sanitary sewer line increase from 2" to 4" at modular buildings 22 through 26 and added water and sanitary sewer connection to modular building Admin-1
- 1.07 Water and sanitary sewer revisions to drinking fountains.



- ### SITE NOTES
- REPAIR ALL DAMAGED AND/OR OFF-GRADE CONCRETE STREET IMPROVEMENTS AS DETERMINED BY THE INSPECTOR PRIOR TO SIGN OFF.
 - ALL EXISTING APPROACHES WHICH NO LONGER PROVIDE ACCESS TO APPROVED VEHICLE PARKING AREAS SHALL BE REMOVED, UNLESS OTHERWISE APPROVED BY THE CITY ENGINEER. SUCH AREAS SHALL BE RECONSTRUCTED WITH CURB, GUTTER, AND SIDEWALK TO MATCH EXISTING ADJACENT STREET IMPROVEMENTS. THIS WORK SHALL BE COMPLETED AND ACCEPTED BEFORE A PERMIT OF OCCUPANCY IS ISSUED OR THE BUILDING IS OCCUPIED. AUTHORITY: FRC 11-209.
 - ANY SURVEY MONUMENTS WITHIN THE AREA OF CONSTRUCTION SHALL BE PRESERVED OR RESET BY A REGISTERED CIVIL ENGINEER OR A LICENSED LAND SURVEYOR.
 - NO OPEN TRENCH IN STREETS ALLOWED. ALL UTILITY CONNECTIONS MUST BE BORED.
 - ANY UTILITIES REQUIRING RELOCATION SHALL BE THE RESPONSIBILITY AND AT THE EXPENSE OF THE OWNER. CONTACT TRAFFIC ENGINEER FOR INFORMATION REGARDING REIMBURSEMENTS RELATIVE TO RELOCATING TRAFFIC SIGNAL FACILITIES, FIRE HYDRANTS WILL BE RELOCATED BY CITY FORCES. DEVELOPER IS RESPONSIBLE TO NOTIFY CITY WATER DIVISION TO ARRANGE AND COORDINATE WORK.
 - A BACKFLOW PREVENTION DEVICE IS REQUIRED. CONTACT THE CITY WATER DIVISION FOR REQUIREMENTS. DEVICES MUST BE INSTALLED ON-SITE IN A LOCATION APPROVED BY THE CROSS CONNECTION CONTROL OFFICER. A PLUMBING PERMIT IS REQUIRED AND SHALL BE INSTALLED AT THE CONTRACTOR'S EXPENSE BY A QUALIFIED JOURNEYMAN PLUMBER. BACKFLOW DEVICES MUST BE TESTED AND ACCEPTED BY THE WATER DIVISION PRIOR TO GRANTING BUILDING FINAL.
 - SURFACE DRAINAGE OVER DRIVEWAY APPROACHES AND SIDEWALKS IS NOT PERMITTED WHEN THE AREA TO BE DRAINED EXCEEDS 1/4 ACRE. SHOW METHOD OF CONVEYING ON SITE STORM WATER TO STREET, DETAIL CATCH BASINS AND PIPE OR CHANNEL SIZES TO BE USED PER CITY STANDARDS.
 - ALL CONSTRUCTION WORK ON THIS PROJECT IS SUBJECT TO INTERRUPTION IF THE ROAD SYSTEM BECOMES IMPASSABLE FOR FIRE APPARATUS DUE TO RAIN OR OTHER OBSTACLES.
 - WORKING DAYS BEFORE COMMENCING EXCAVATION OPERATIONS WITHIN THE STREET RIGHT-OF-WAY AND/OR UTILITY EASEMENTS, ALL EXISTING UNDERGROUND FACILITIES SHALL HAVE BEEN LOCATED BY UNDERGROUND SERVICES ALERT (USA). CALL 1-800-642-2444.
 - NOTIFY CITY ELECTRONICS AND COMMUNICATIONS DIVISION, 10 DAYS PRIOR TO ANY OFFSITE CONCRETE CONSTRUCTION.
 - DEED(S) OF EASEMENTS FOR THE REQUIRED DEDICATION(S) SHALL BE PREPARED BY THE OWNER'S ENGINEER AND SUBMITTED TO THE CITY WITH VERIFICATION OF OWNERSHIP PRIOR TO ISSUANCE OF BUILDING PERMIT.
 - NO USES OF LAND, BUILDINGS OR STRUCTURES OTHER THAN THOSE SPECIFICALLY APPROVED PURSUANT TO THIS SITE PLAN SHALL BE PERMITTED.
 - INSTALL 12" HIGH ALUMINUM ADDRESS NUMBERS IN A CONSPICUOUS LOCATION ON THE BUILDING SO THAT IT CAN BE EASILY VISIBLE FROM THE STREET PER LOCAL MUNICIPAL CODE. COORDINATE WITH ARCHITECT.
 - IF ARCHAEOLOGICAL AND/OR ANIMAL FOSSIL MATERIAL IS ENCOUNTERED DURING PROJECT SURVEYING, GRADING, EXCAVATING, OR CONSTRUCTION, WORK SHALL STOP IMMEDIATELY.

- ### SITE LEGEND
- SITE HATCHES**
- (E) PLANTER AREA TO REMAIN, U.O.N.
 - CONCRETE
 - PLANTER AREA, REFER TO LANDSCAPE AND IRRIGATION PLANS
 - FIRE LANE
 - PATH OF TRAVEL (P.O.T.)
 - 6'-0" CHAIN LINK FENCE
 - EXISTING CHAIN LINK FENCE

SCOPE OF WORK

TEMPORARY RELOCATABLE MODULAR BUILDINGS ADDED TO EXISTING CAMPUS COMPRSED OF 31 SINGLE 24'X40' RELOCATABLE CLASSROOM BUILDINGS, THREE (3) 12'X40' RELOCATABLE RESTROOMS, AND TWO (2) 24'X40' RELOCATABLE ADMINISTRATION BUILDINGS TO BE ADDED TO THE EXISTING GEORGE H. FLAMSON MIDDLE SCHOOL SITE.

- ### ACCESSIBLE NOTES
- BETWEEN THE ACCESSIBLE PARKING SPACE AND THE ENTRANCE INTO THE BUILDING, THERE SHALL BE NO VERTICAL OFFSETS MORE THAN 1/2" (MAX. VERT. RISE OF 1/4"), CHANGES IN LEVEL BETWEEN 1/4" AND 1/2" SHALL BE BEVELED WITH A SLOPE NO GREATER THAN 1:2.
 - ALL ACCESSIBLE PARKING STALLS SHALL BE ADJACENT TO FACILITY ACCESS RAMPS OR IN STRATEGIC AREAS WHERE THE DISABLED SHALL NOT HAVE TO WHEEL OR WALK BEHIND PARKED VEHICLES OTHER THAN THEIR OWN PARKED CAR/VAN WHILE TRAVELING TO OR FROM ACCESSIBLE PARKING STALLS AND RAMPS.
 - ALL ACCESSIBLE PARKING STALLS SHALL BE MARKED WITH THE INTERNATIONAL SYMBOL OF ACCESSIBILITY AND A WARNING THAT VEHICLES IN VIOLATION OF THE MUNICIPAL CODE SHALL BE TOWED AWAY. THE INTERNATIONAL SYMBOL AND TOW-AWAY WARNING SHALL BE POSTED IN A CONSPICUOUS PLACE AT EACH ENTRANCE.
 - SITE WALKWAYS SHALL BE 48" WIDE MINIMUM, AND SHALL PROVIDE A BARRIER-FREE ACCESSIBLE PATH OF TRAVEL. WALKWAY SHALL BE A CONTINUOUS, SLIP RESISTANT SURFACE WITHOUT ANY ABRUPT VERTICAL CHANGES EXCEEDING 1/2" AT LIMIT VERTICAL TO 2 UNITS HORIZONTAL. MAXIMUM SLOPE, EXCEPT THAT LEVEL CHANGES NOT EXCEED 1/4" MAXIMUM VERTICAL. ACCESSIBLE ROUTES OF TRAVEL SHALL HAVE GRADIENT SLOPES LESS THAN 1:12 VERTICAL TO 20 UNITS HORIZONTAL (2%) WITH A MAXIMUM CROSS SLOPE OF 2%.
 - GATES IN PATH OF TRAVEL MUST COMPLY WITH CBC 2016 18-006.5 DOOR REQUIREMENTS.
 - ALL DOORS TO HAVE A LEVER TYPE OR NON-GRIPPING HANDLE.
 - ALL DOORS TO INCORPORATE A SMOOTH SURFACE 10" HIGH AT THE DOOR BOTTOMS.
 - DOORS SHALL HAVE A LEVEL LANDING AT THE INTERIOR SIDE OF THE DOOR AND A MAXIMUM CROSS SLOPE OF 1/4" PER FOOT (2%) AT THE EXTERIOR SIDE OF THE DOOR.
 - PROVIDE INTERNATIONAL SYMBOL OF ACCESSIBILITY PERMANENT SIGNAGE INDICATING LOCATION OF EACH ACCESSIBLE ENTRY.
 - PERMANENT IDENTIFICATION SIGNAGE FOR ROOMS AND SPACES: ALL ROOM IDENTIFICATION SIGNAGE ON WALL ADJACENT TO THE LATCH OUTSIDE OF THE DOOR WITH BRAILLE PROPORTIONS CONTRAST, RAISED LETTERS AND SYMBOL (ASD APPLIES), MOUNTING HEIGHT, AND LOCATION PER CBC 2016 18-703 WHERE THERE IS NO WALL SPACE ON THE LATCH SIDE INCLUDING DOUBLE LEAF DOORS. SIGNS SHALL BE PLACED ON THE NEAREST ADJACENT WALL, PREFERABLY ON THE RIGHT SIDE AT -5'-0" ABOVE F.F.
 - BRAILLE SYMBOLS: CONTRACTED GRADE 2 BRAILLE SHALL BE USED WHEREVER BRAILLE SYMBOLS ARE SPECIFICALLY REQUIRED IN OTHER PORTIONS OF THESE STANDARDS. DOTS SHALL BE 1/10" (2.54mm) ON CENTERS IN EACH CELL WITH 2/10" (5.08mm) SPACE BETWEEN CELLS. DOTS SHALL BE RAISED A MINIMUM OF 1/40" (0.635mm) ABOVE BACKGROUND.
 - FALCETS SHALL BE NON-GRIPPING TYPE OR LEVER.
 - EXPOSED RISERS UNDER SINKS SHALL HAVE A PROTECTIVE WRAP.
 - ALL ACCESSIBLE DOORS SHALL HAVE AN OPENING FORCE OF:
 - EXTERIOR DOORS - 5.0 LBS.
 - INTERIOR DOORS - 5.0 LBS.
 - FIRE DOORS - LESS THAN 15.0 LBS.

APPROVED
DIV. OF THE STATE ARCHITECT
APP. 03-118912 INC:
REVIEWED FOR
SS FLS ACS
DATE: 07/05/2019

SIMPRK
1501 NORTH HOOPER #101 - FRESDO, CALIFORNIA 93711
759.418.0100 - 759.443.8487 - www.simprk.com

IDENTIFICATION STAMP
DIVISION OF THE STATE ARCHITECT
LOS ANGELES REGIONAL OFFICE
C 17199
3-31-19
03-118912
ACS FLS SS
DATE

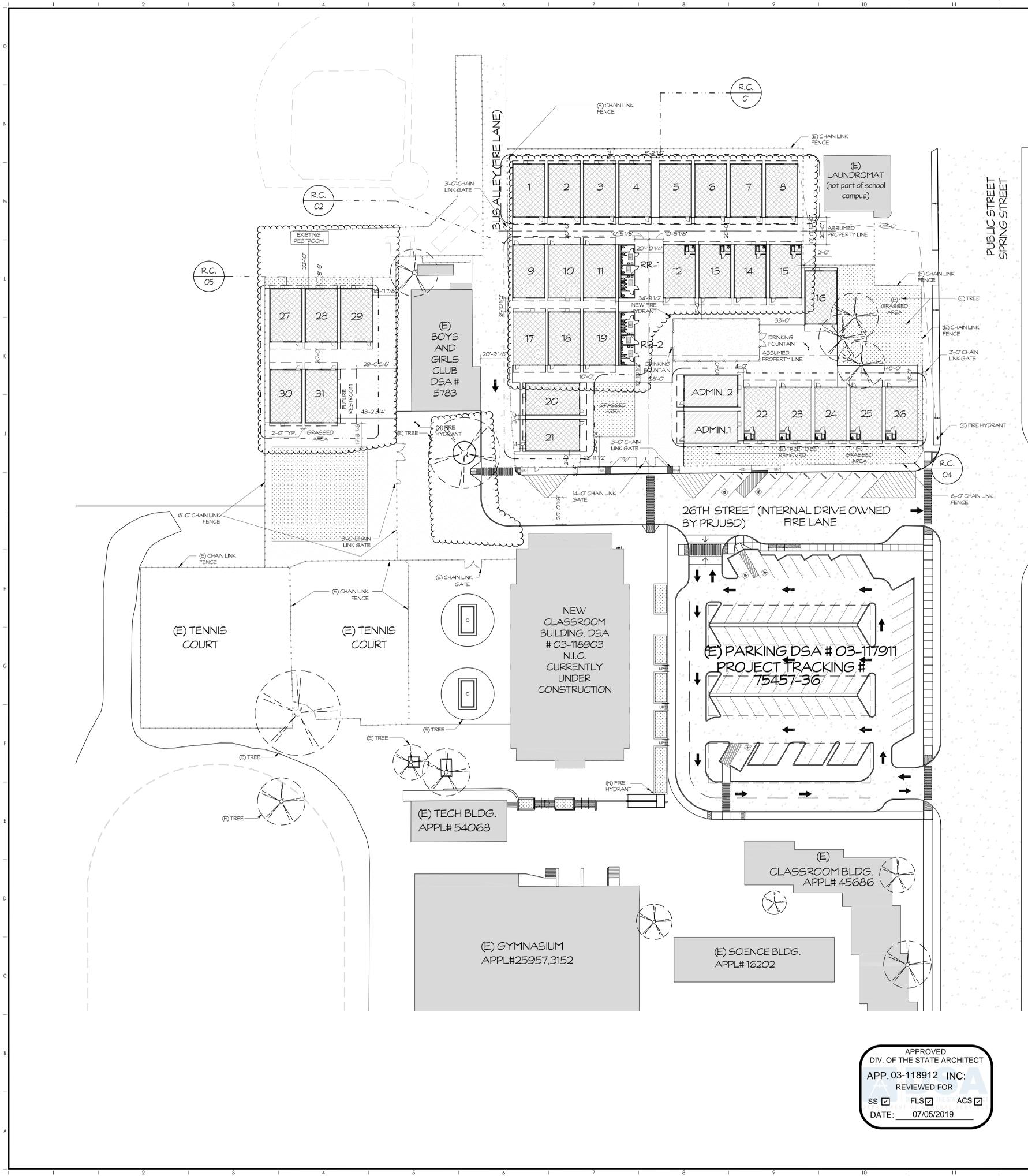
PROJECT NAME
GEORGE H. FLAMSON MS TEMPORARY CAMPUS
2405 SPRING ST.
PASO ROBLES, CA 93446

No.	DATE	DESCRIPTION	No.	DATE	DESCRIPTION	REVISIONS
1	05/17/2019	SITE LAYOUT ADJUSTMENT				
2	06/25/2019	MISCELLANEOUS SITE REVISIONS				

SITE PLAN
PROJECT ARCHITECT: DAVID IWANAGA
PROJECT NUMBER: 17-58
DRAWN BY: RF
SCALE: 1" = 30'-0"
CHECKED BY: RAFAEL FERREIRA
DATE: 02/04/2019

SITE PLAN
SCALE: 1" = 30'-0"

03/20/19 10:50:29 PM C:\BENTLEY\Bentley\Projects\12\Drawings\17-58\17-58_SitePlan.dwg



RELOCATABLE CLUSTER 1 R.C.1	
CONSTRUCTION TYPE:	V-B
OCCUPANCY CLASSIFICATION:	E
FIRE SPRINKLERS:	NO
ALLOWABLE STORES, HEIGHT:	SINGLE STORY
ACTUAL STORES, HEIGHT:	14'-0"
BUILDING AREA:	7,680 S.F.
w/ COVERED AREA:	8,648 S.F.
ALLOWABLE AREA DETERMINATION:	
TABULAR AREA FACTOR:	NS = 9,500 S.F.
FRONTAGE INCREASE (EQ 5-5):	N/A
ALLOWABLE AREA (EQ 5-1):	9,500
TOTAL ALLOWABLE AREA:	9,500 S.F.
DETERMINATION:	E
	8,648 S.F. = .910 (OK)
	9,500 S.F.

RELOCATABLE CLUSTER 2 R.C.2	
CONSTRUCTION TYPE:	V-B
OCCUPANCY CLASSIFICATION:	E
FIRE SPRINKLERS:	NO
ALLOWABLE STORES, HEIGHT:	SINGLE STORY
ACTUAL STORES, HEIGHT:	14'-0"
BUILDING AREA:	8,640 S.F.
w/ COVERED AREA:	9,608 S.F.
ALLOWABLE AREA DETERMINATION:	
TABULAR AREA FACTOR:	NS = 9,500 S.F.
FRONTAGE INCREASE (EQ 5-5):	[17.67' / 487.23' - 25] 20 / 30 = 12
ALLOWABLE AREA (EQ 5-1):	9,500 + (9,500 X .12) = 10,640
TOTAL ALLOWABLE AREA:	10,640 S.F.
DETERMINATION:	E
	9,608 S.F. = .903 (OK)
	10,640

RELOCATABLE CLUSTER 3 R.C.3	
CONSTRUCTION TYPE:	V-B
OCCUPANCY CLASSIFICATION:	E
FIRE SPRINKLERS:	NO
ALLOWABLE STORES, HEIGHT:	SINGLE STORY
ACTUAL STORES, HEIGHT:	14'-0"
BUILDING AREA:	4,800 S.F.
w/ COVERED AREA:	5,408 S.F.
ALLOWABLE AREA DETERMINATION:	
TABULAR AREA FACTOR:	NS = 9,500 S.F.
FRONTAGE INCREASE (EQ 5-5):	N/A
ALLOWABLE AREA (EQ 5-1):	9,500
TOTAL ALLOWABLE AREA:	9,500 S.F.
DETERMINATION:	E
	5,408 S.F. = .569 (OK)
	9,500 S.F.

RELOCATABLE CLUSTER 4 R.C.4	
CONSTRUCTION TYPE:	V-B
OCCUPANCY CLASSIFICATION:	E
FIRE SPRINKLERS:	NO
ALLOWABLE STORES, HEIGHT:	SINGLE STORY
ACTUAL STORES, HEIGHT:	14'-0"
BUILDING AREA:	6,720 S.F.
w/ COVERED AREA:	7,567 S.F.
ALLOWABLE AREA DETERMINATION:	
TABULAR AREA FACTOR:	NS = 9,500 S.F.
FRONTAGE INCREASE (EQ 5-5):	N/A
ALLOWABLE AREA (EQ 5-1):	9,500
TOTAL ALLOWABLE AREA:	9,500 S.F.
DETERMINATION:	E
	7,567 S.F. = .796 (OK)
	9,500 S.F.

RELOCATABLE CLUSTER 5 R.C.5	
CONSTRUCTION TYPE:	V-B
OCCUPANCY CLASSIFICATION:	E
FIRE SPRINKLERS:	NO
ALLOWABLE STORES, HEIGHT:	SINGLE STORY
ACTUAL STORES, HEIGHT:	14'-0"
BUILDING AREA:	5,280 S.F.
w/ COVERED AREA:	5,885 S.F.
ALLOWABLE AREA DETERMINATION:	
TABULAR AREA FACTOR:	NS = 9,500 S.F.
FRONTAGE INCREASE (EQ 5-5):	N/A
ALLOWABLE AREA (EQ 5-1):	9,500
TOTAL ALLOWABLE AREA:	9,500 S.F.
DETERMINATION:	B
	5,885 S.F. = .619 (OK)
	9,500 S.F.

CODE ANALYSIS LEGEND

RELOCATABLE NO.	RELOCATABLE P.C. REFERENCE	RELO. TYPE	RELO. REF. DSA#	RELO. REF. MANUFACTURER	RELO. REF. SERIAL #	RELO. OCC. TYPE
01	270	GR	04-10194	MODTECH	4022140222	E
02	270	GR	04-10194	MODTECH	4095440955	E
03	387	GR	02-10284	AMERICAN MODULAR	998320-672A	E
04	387	GR	02-10284	AMERICAN MODULAR	998320-672B	E
05	387	GR	02-10284	AMERICAN MODULAR	998320-668A	E
06	323	GR	68436	MOD STRUCT	40784076	E
07	323	GR	68436	MOD STRUCT	40994100	E
08	PC-04-100335	GR	04-10130	AURORA MOD	2593125932	E
09	PC-04-100335	GR	04-10130	AURORA MOD	259320-653A	E
10	PC-04-100335	GR	04-10130	AURORA MOD	2597725918	E
11	PC-04-100335	GR	04-10130	AURORA MOD	2591925920	E
12	PC-04-117462	GR W/RR	04-18119	ENVIROPLEX	50625063	E
13	PC-04-117462	GR W/RR	04-18119	ENVIROPLEX	50645065	E
14	PC-04-117462	GR W/RR	04-18119	ENVIROPLEX	50665067	E
15	PC-04-117462	GR	04-18119	ENVIROPLEX	50905091	E
16	PC-04-117462	GR	54164	AMERICAN MOD	03440348	E
17	PC-04-101244	GR	04-103659	MOD STRUCT	24882024881	E
18	PC-04-101244	GR	04-103659	MOD STRUCT	248724248725	E
19	253	GR	65601	AURORA MOD	2024520246	E
20	243	GR	A86081U	MOD TECH	44174418	E
21	270	GR	04-10194	MODTECH	4022140228	E
22	P.C. 04-117462	GR W/RR	04-18120	AURORA MOD	2567725678	E
23	P.C. 04-117462	GR W/RR	04-18120	AURORA MOD	2591125912	E
24	P.C. 04-117462	GR W/RR	04-18120	AURORA MOD	2593625937	E
25	P.C. 04-117462	GR W/RR	04-18120	AURORA MOD	2560425605	E
26	P.C. 04-117462	GR W/RR	04-18120	AURORA MOD	2800828009	E
27	326	GR	A869217	AMERICAN MOD	97-R320/444A/B	E
28	326	GR	A869217	AMERICAN MOD	97-R320/417A/B	E
29	326	GR	A869217	AMERICAN MOD	97-R320/446A/B	E
30	326	GR	A869217	AMERICAN MOD	98-470-536A/B	E
31	326	GR	A869217	AMERICAN MOD	98-470-526A/B	E
AD-1	PC-02-104899	OFF - NO RR	02-105945	ENVIROPLEX	70277028	B
AD-2	PC-04-107557	OFF - NO RR	04-10041	SILVER CREEK	69766979	B
RR-1	118031	RR	FACTORY NEW	SILVER CREEK	FACTORY NEW	N/A
RR-2	118031	RR	FACTORY NEW	SILVER CREEK	FACTORY NEW	N/A

SITE LEGEND

RELOCATABLE NO.	RELOCATABLE P.C. REFERENCE	RELO. TYPE	RELO. REF. DSA#	RELO. REF. MANUFACTURER	RELO. REF. SERIAL #	RELO. OCC. TYPE
01	270	GR	04-10194	MODTECH	4022140222	E
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04	387	GR	02-10284	AMERICAN MODULAR	998320-672B	E
05	387	GR	02-10284	AMERICAN MODULAR	998320-668A	E
06	323	GR	68436	MOD STRUCT	40784076	E
07	323	GR	68436	MOD STRUCT	40994100	E
08	PC-04-100335	GR	04-10130	AURORA MOD	2593125932	E
09	PC-04-100335	GR	04-10130	AURORA MOD	259320-653A	E
10	PC-04-100335	GR	04-10130	AURORA MOD	2597725918	E
11	PC-04-100335	GR	04-10130	AURORA MOD	2591925920	E
12	PC-04-117462	GR W/RR	04-18119	ENVIROPLEX	50625063	E
13	PC-04-117462	GR W/RR	04-18119	ENVIROPLEX	50645065	E
14	PC-04-117462	GR W/RR	04-18119	ENVIROPLEX	50665067	E
15	PC-04-117462	GR	04-18119	ENVIROPLEX	50905091	E
16	PC-04-117462	GR	54164	AMERICAN MOD	03440348	E
17	PC-04-101244	GR	04-103659	MOD STRUCT	24882024881	E
18	PC-04-101244	GR	04-103659	MOD STRUCT	248724248725	E
19	253	GR	65601	AURORA MOD	2024520246	E
20	243	GR	A86081U	MOD TECH	44174418	E
21	270	GR	04-10194	MODTECH	4022140228	E
22	P.C. 04-117462	GR W/RR	04-18120	AURORA MOD	2567725678	E
23	P.C. 04-117462	GR W/RR	04-18120	AURORA MOD	2591125912	E
24	P.C. 04-117462	GR W/RR	04-18120	AURORA MOD	2593625937	E
25	P.C. 04-117462	GR W/RR	04-18120	AURORA MOD	2560425605	E
26	P.C. 04-117462	GR W/RR	04-18120	AURORA MOD	2800828009	E
27	326	GR	A869217	AMERICAN MOD	97-R320/444A/B	E
28	326	GR	A869217	AMERICAN MOD	97-R320/417A/B	E
29	326	GR	A869217	AMERICAN MOD	97-R320/446A/B	E
30	326	GR	A869217	AMERICAN MOD	98-470-536A/B	E
31	326	GR	A869217	AMERICAN MOD	98-470-526A/B	E
AD-1	PC-02-104899	OFF - NO RR	02-105945	ENVIROPLEX	70277028	B
AD-2	PC-04-107557	OFF - NO RR	04-10041	SILVER CREEK	69766979	B
RR-1	118031	RR	FACTORY NEW	SILVER CREEK	FACTORY NEW	N/A
RR-2	118031	RR	FACTORY NEW	SILVER CREEK	FACTORY NEW	N/A

RELOCATABLE SCHEDULE

RELOCATABLE NO.	RELOCATABLE P.C. REFERENCE	RELO. TYPE	RELO. REF. DSA#	RELO. REF. MANUFACTURER	RELO. REF. SERIAL #	RELO. OCC. TYPE
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14	PC-04-117462	GR W/RR	04-18119	ENVIROPLEX	50665067	E
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19	253	GR	65601	AURORA MOD	2024520246	E
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AD-2	PC-04-107557	OFF - NO RR	04-10041	SILVER CREEK	69766979	B
RR-1	118031	RR	FACTORY NEW	SILVER CREEK	FACTORY NEW	N/A
RR-2	118031	RR	FACTORY NEW	SILVER CREEK	FACTORY NEW	N/A

SCOPE OF WORK

NEW TEMPORARY SCHOOL CAMPUS OF APPROXIMATELY 2 ACRES COMPRISED OF 31 SINGLE 24'X40' RELOCATABLE CLASSROOM BUILDINGS, THREE (3) 12'X40' RELOCATABLE RESTROOMS, AND TWO (2) 24'X40' RELOCATABLE ADMINISTRATION BUILDINGS TO BE ADDED TO THE EXISTING GEORGE H. FLAMSON MIDDLE SCHOOL SITE.



1531 NORTH ROSAM AVE. FREEDOM, CALIFORNIA 95717
 708.484.8800 FAX: 708.484.8801 WWW.SIMPBK.COM

IDENTIFICATION STAMP
 DIVISION OF THE STATE ARCHITECT
 LOS ANGELES REGIONAL OFFICE
 03-118912
 ACS FLS SS
 DATE

GEORGE H. FLAMSON MS TEMPORARY CAMPUS

2405 SPRING ST.
 PASO ROBLES, CA 93948

No.	DATE	DESCRIPTION	No.	DATE	DESCRIPTION
1	05/15/2009	REVISIONS/ADDENDUM			
2	02/25/2010	REVISIONS/ADDENDUM			

SITE CODE ANALYSIS

PROJECT ARCHITECT	PROJECT NUMBER	DATE	SHEET NUMBER
DAVID IWANAGA	17-58	02/04/2010	AT.4

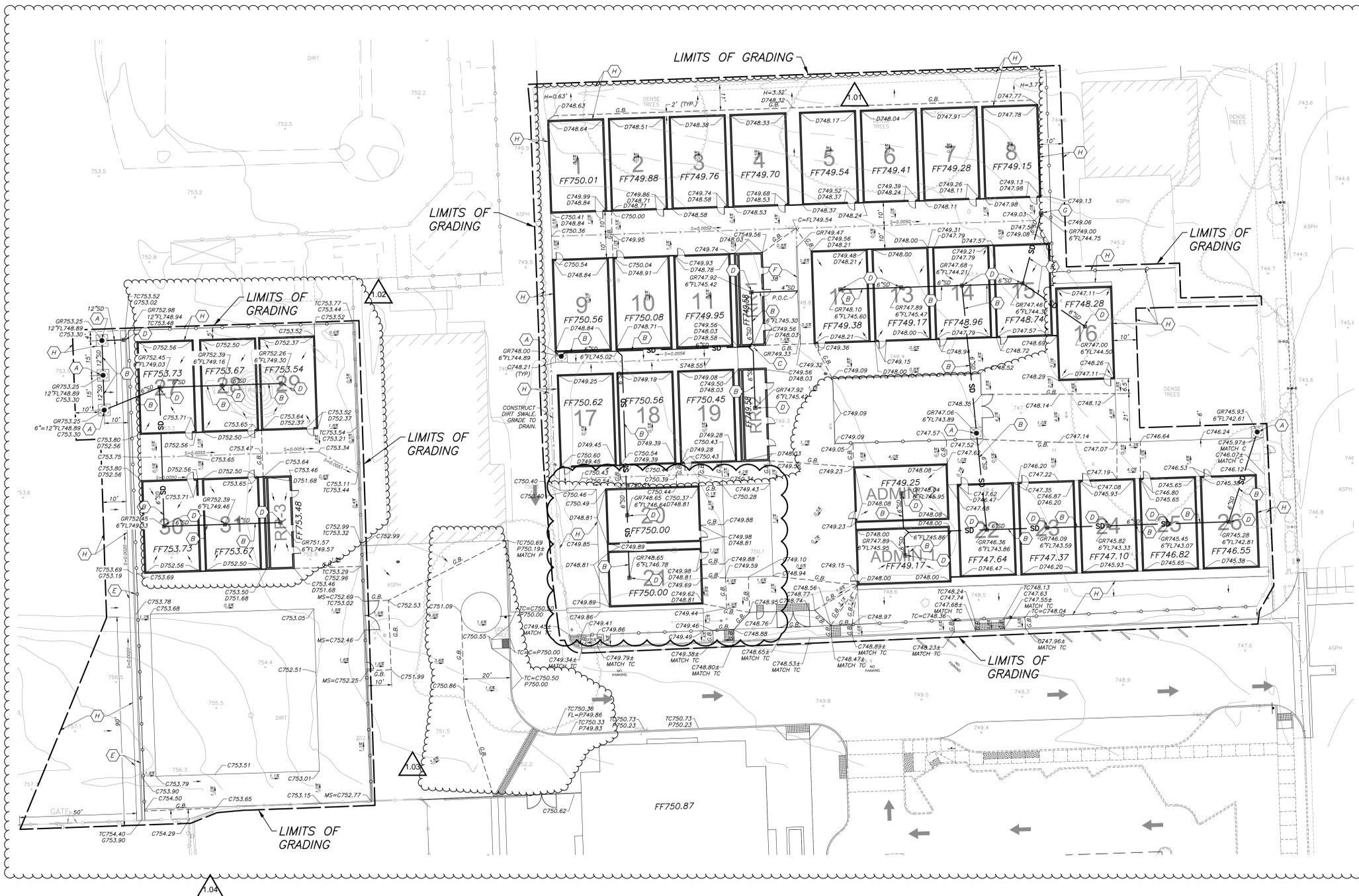
EXISTING PARKING LOT DATA

TOTAL NUMBER OF SPACES:	70 REGULAR + 5 ACCESSIBLE STALLS
ACCESSIBLE STALL REQUIRED:	3 (INCLUDING X VAN ACCESSIBLE STALL PER CBC 2016.11B-208.2.4 & TABLE 11B-208.2)
ACCESSIBLE STALLS PROVIDED:	5 (INCLUDING X VAN ACCESSIBLE STALLS)

PATH OF TRAVEL NOTE

DESIGN PROFESSIONAL IN GENERAL RESPONSIBLE CHARGE STATEMENT:
 THE POT IDENTIFIED IN THESE CONSTRUCTION DOCUMENTS IS COMPLIANT WITH CURRENT APPLICABLE CALIFORNIA BUILDING CODE ACCESSIBILITY PROVISIONS FOR PATH OF TRAVEL REQUIREMENTS FOR ALTERATIONS AND STRUCTURAL REPAIRS, AS PART OF THE DESIGN OF THIS PROJECT. THE POT WAS EXAMINED AND ANY ELEMENTS, COMPONENTS OR PORTION OF THE POT THAT WERE DETERMINED TO BE NON-COMPLIANT 1) HAVE BEEN IDENTIFIED AND 2) THE CORRECTIVE WORK NECESSARY TO BRING THEM INTO COMPLIANCE HAS BEEN INCLUDED WITHIN THE SCOPE OF THIS PROJECT'S WORK THROUGH DETAILS, DRAWINGS, AND SPECIFICATIONS INCORPORATED INTO THESE CONSTRUCTION DOCUMENTS. ANY NON-COMPLIANT ELEMENTS, COMPONENTS OR PORTION OF THE POT THAT WILL NOT BE CORRECTED BY THIS PROJECT BASED ON VALUATION THRESHOLD LIMITATIONS OR A FINDING OF UNREASONABLE HARDSHIP ARE SO INDICATED IN THESE CONSTRUCTION DOCUMENTS.

APPROVED
 DIV. OF THE STATE ARCHITECT
 APP. 03-118912 INC.
 REVIEWED FOR
 SS FLS ACS
 DATE: 07/05/2019



GRADING AND DRAINAGE LEGEND:

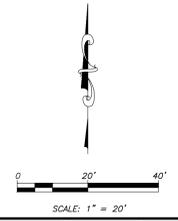
- 801.56 NEW FINISHED GRADE
- C CONCRETE
- D DIRT
- FL FLOWLINE
- G.B. GRADE BREAK
- GR GRATE
- TC TOP OF CURB
- DIRECTION OF DRAINAGE
- ↗ SURFACE SLOPE AND DIRECTION OF DRAINAGE
- 0.0050 NEW FLOWLINE SLOPE AND DIRECTION OF FLOW
- NEW STORM DRAINAGE DRAIN WELL
- NEW STORM DRAINAGE INLET
- SD 6" SD NEW STORM DRAINAGE PIPE
- G.B. NEW GRADE BREAK LINE
- NEW TRENCH DRAIN
- LIMITS OF GRADING
- A CONSTRUCT DRAIN WELL PER DETAIL E/C.3.
- B FURNISH AND INSTALL PVC SDR-35 STORM DRAIN PIPELINE, BACKFILL TRENCH PER DETAIL C/C.3. MINIMUM PIPE SLOPE TO BE 0.5%
- C FURNISH AND INSTALL SURFACE CLEANOUT PER DETAIL F/C.3.
- D FURNISH AND INSTALL CHRISTY V-64 STORM DRAIN INLET PER DETAIL D/C.3.
- E CONSTRUCT CONCRETE CURB AND GUTTER PER DETAIL F/C.3.
- F FURNISH AND INSTALL TRENCH DRAIN PER DETAIL H/C.3. LENGTH AS NOTED.
- G FURNISH AND INSTALL CHRISTY U-23 STORM DRAIN INLET WITH ADA APPROVED GRATE PER DETAIL J/C.3.
- H PROVIDE GRADING TRANSITION PER DETAIL J/C.3.

GRADING NOTES:

1. THE "LIMITS OF GRADING" SHOWN ARE SCHEMATIC. THE CONTRACTOR SHALL CUT, FILL, BACKFILL, COMPACT, GRADE AND REGRADE AS NECESSARY TO PERFORM ALL NEW IMPROVEMENTS SHOWN ON THESE PLANS. AREAS BEYOND THE "LIMITS OF GRADING" DISTURBED BY THE ACTIVITIES OF THE CONTRACTOR AS PART OF THIS PROJECT SHALL BE REGRADED TO THE SATISFACTION OF THE OWNER.
2. THE CONTRACTOR SHALL ADJUST ALL NEW AND EXISTING UTILITY BONES, VAULTS AND MANHOLE COVERS AND FRAME TO MATCH ADJACENT FINISHED SURFACE GRADE WITHIN THE "LIMITS OF GRADING". SEE DETAIL G/C.3 IF APPLICABLE.
3. THE LOCATION AND ALIGNMENT OF THE STORM DRAIN SYSTEM IS SCHEMATIC. ADJUSTMENTS ARE TO BE MADE IN THE FIELD DUE TO EXISTING UTILITIES AND NEW IMPROVEMENTS.
4. FOR OVER-EXCAVATION REQUIREMENTS, REFER TO GEOTECHNICAL ENGINEERING AND GEOLOGIC HAZARDS REPORT, BY EARTH SYSTEMS, FILE NO. SE-15172-05, DATED DECEMBER 12, 2017 AND ALL SUPPLEMENTAL REPORTS AND LETTERS.

APPROVED
DIV. OF THE STATE ARCHITECT
APP.03-118912 INC.
REVIEWED FOR
SS FLS ACS
DATE: 07/05/2019

REVISED:
6-25-19



Alan Mok, PE, PLS,
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Principal
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Alan Mok Engineering

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7501 NORTH INGRAM AVE., FRESNO, CALIFORNIA 93711
7555 4th AVE., SUITE 404, FRESNO, CA 93720

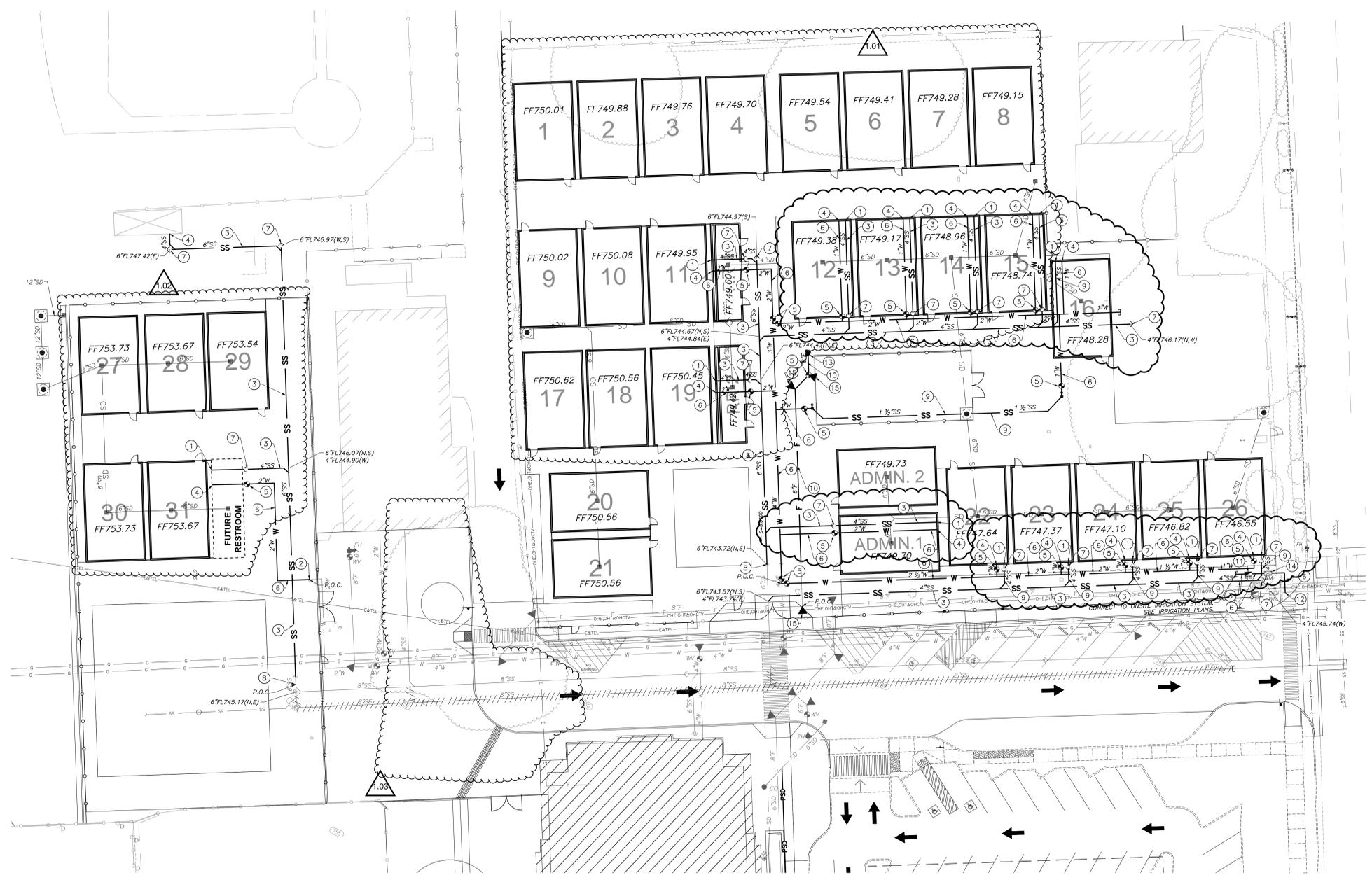
IDENTIFICATION STAMP
DIVISION OF THE STATE ARCHITECT
LOS ANGELES REGIONAL OFFICE
03-118912
ACS FLS SS
DATE

PROJECT NAME: GEORGE H. FLAMSON MS TEMPORARY CAMPUS
2405 SPRING ST., PASO ROBLES, CA 93446

No. DATE DESCRIPTION
03-03 06-25-2019 REVISIONS

GRADING AND DRAINAGE PLAN

PROJECT ARCHITECT: DAVID IWANAGA DRAWN BY: RAFAEL FERREIRA
PROJECT NUMBER: 17-58 SCALE: SHEET NUMBER: C1
CHECKED BY: RAFAEL FERREIRA DATE: 02/04/2019



SEWER AND WATER LEGEND:

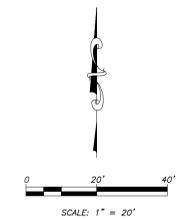
- ① MAKE CONNECTION TO SEWER STUB FROM BUILDING, CONTRACTOR IS TO PROVIDE ALL NECESSARY PIPING AND FITTINGS. SEE NOTE 2 BELOW.
- ② MAKE CONNECTION TO EXISTING WATER LINE SHOWN IN THE CLASSROOM PLANS. FURNISH AND INSTALL ALL NECESSARY FITTINGS.
- ③ FURNISH AND INSTALL PVC, SDR-35 SEWER PIPE, BACKFILL PER DETAIL C/C3.
- ④ CONNECT TO WATER STUB FROM BUILDING, CONTRACTOR TO PROVIDE ALL NECESSARY FITTINGS. SEE NOTE 2 BELOW.
- ⑤ FURNISH AND INSTALL WATER VALVE AND BOX PER DETAIL A/C3.
- ⑥ FURNISH AND INSTALL PVC SCHEDULE 40 WATER PIPE, BACKFILL PER DETAIL C/C3.
- ⑦ FURNISH AND INSTALL SURFACE CLEANOUT PER DETAIL B/C3.
- ⑧ MAKE CONNECTION TO EXISTING SEWER LINE SHOWN IN THE CLASSROOM PLANS. FURNISH AND INSTALL ALL NECESSARY PIPING AND FITTINGS. SEE SITE NO.1
- ⑨ FURNISH AND INSTALL PVC SCHEDULE 40 SEWER PIPELINE, BACKFILL PER DETAIL C/C3.
- ⑩ FURNISH AND INSTALL PVC, C900 WATER LINE. BACKFILL PER DETAIL C/C3.
- ⑪ FURNISH AND INSTALL WATER BACKFLOW PREVENTER PER DETAIL K/C3.
- ⑫ MAKE MET CONNECTION TO EXISTING WATER MAIN PER CITY OF PASO ROBLES STANDARDS. PROVIDE TRENCH BACKFILL AND RESURFACING PER CITY OF PASO ROBLES STANDARDS. SEE NOTE 1 ON THIS SHEET.
- ⑬ FURNISH AND INSTALL FIRE HYDRANT PER DETAIL J/C4.
- ⑭ FURNISH AND INSTALL WATER METER PER CITY OF PASO ROBLES STANDARDS.
- ⑮ CONSTRUCT CONCRETE THRUST BLOCKS PER DETAIL K/C4.
- ⑯ FURNISH AND INSTALL DRINKING FOUNTAIN PER DETAIL J/C4.
- NEW WATER VALVE
- NEW SURFACE CLEANOUT
- SS 8"SS NEW SEWER LINE, SIZE, PIPE FLOWLINE AND DIRECTION OF FLOW AS SHOWN.
- W 8"W NEW WATER LINE, SIZE AS SHOWN.
- SD 6"SD NEW STORM DRAIN LINE. SEE GRADING AND DRAINAGE PLAN.
- SS 4" EXISTING SEWER LINE, SIZE AS SHOWN.
- W 4" EXISTING WATER LINE, SIZE AS SHOWN.
- F 4" EXISTING FIRE LINE, SIZE AS SHOWN.
- SD 4" EXISTING STORM DRAIN LINE, SIZE AS SHOWN.
- P.O.C. POINT OF CONNECTION. REMOVE CAP OR PLUG. MAKE CONNECTION TO EXISTING PIPELINE. PROVIDE ALL NECESSARY FITTINGS. SEE NOTE 1 BELOW.
- FL FLOWLINE
- 10"FL(S)279.40 NEW FLOWLINE OF SEWER PIPELINE. SIZE AND DIRECTION AS NOTED.
- BP NEW BACKFLOW PREVENTER
- FH NEW FIRE HYDRANT
- ▲ NEW THRUST BLOCK
- WM NEW WATER METER
- F 4" NEW FIRE LINE, SIZE AS NOTED.

SEWER AND WATER NOTES:

1. AS A FIRST ORDER OF WORK, THE CONTRACTOR SHALL POTHOLE AND LOCATE THE EXISTING UTILITY LINE FOR THE POINT OF CONNECTION. PROVIDE TO THE ENGINEER INFORMATION ON DEPTH, SIZE, PIPE MATERIAL AND LOCATION. ALLOW THE ENGINEER SUFFICIENT TIME TO REVIEW UTILITY INFORMATION FOR A POSSIBLE REVISION TO THE HORIZONTAL AND VERTICAL ALIGNMENT OF THE NEW UTILITY. THE CONTRACTOR IS NOT TO PROCEED WITH THE INSTALLATION OF THE NEW UTILITIES UNTIL APPROVED BY THE ENGINEER.
2. THE CONTRACTOR SHALL COORDINATE WITH THE BUILDING PLUMBING PLAN FOR NEW UTILITY STUBOUT LOCATIONS AND SIZES.
3. THE LOCATION OF NEW UTILITIES ARE SCHEMATICALLY SHOWN. THE CONTRACTOR SHALL INSTALL THE UTILITIES BASED ON NEW AND EXISTING CONDITIONS IN THE FIELD.
4. WATER MAINLINE PIPING 4" AND LARGER SHALL HAVE MEGA/LUG JOINT RESTRAINTS INSTALLED AT ALL FLOW DIRECTION CHANGES (CONCRETE THRUST BLOCK NOT REQUIRED IF BELL END HARNESS JOINT RESTRAINTS ARE INSTALLED PER MAG 303-1 AND 303-2).

APPROVED
DIV. OF THE STATE ARCHITECT
APP. 03-118912 INC.
REVIEWED FOR
SS FLS ACS
DATE: 07/05/2019

REVISED:
5-17-19



Alan Mok, PE, PLS,
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REGISTERED ARCHITECT
ALAN MOK
C 17199
3-31-19
STATE OF CALIFORNIA

REGISTERED ARCHITECT
DIVISION OF THE STATE ARCHITECT
LOS ANGELES REGIONAL OFFICE

03-118912
ACS FLS SS
DATE

PROJECT NAME: GEORGE H. FLAMSON MS TEMPORARY CAMPUS
2405 SPRING ST., PASO ROBLES, CA 93346

No.	DATE	DESCRIPTION
002-03	06/25/2019	MISCELLANEOUS SITE REVISIONS

SEWER AND WATER PLAN

PROJECT ARCHITECT: DAVID IWANAGA 17-58 PROJECT NUMBER: 17-58
DRAWN BY: RAFAEL FERREIRA SCALE: C2
CHECKED BY: RAFAEL FERREIRA DATE: 02/04/2019



July 26, 2019

Rafael Ferreira
Principal | Architecture
7790 North Palm Avenue
Fresno, CA 93711

RE: Flamson Temp Campus
CPR 14 | 6" Concrete for Vehicle Access
Change Order Request: COR 05

Rafael,

Attached for review and approval please find the costs associated with CPR 14 for added rebar and concrete thickness to accommodate vehicle access.

The Contract time due to this Change Order is increased by: ~~(2) Days~~

1	JJ Fisher Concrete		\$	10,708.18	
	Subtotal:		\$	10,708.18	
	Klassen OH&P 5%		\$	535.41	
			\$	11,243.59	
	Klassen Bond 1%		\$	112.44	
	TOTAL:		\$	11,356.02	

Sincerely,

KLASSEN CORPORATION

Brian Guiniling
Project Manager

DATE: 7/12/2019

FLAMSON MIDDLE SCHOOL TEMPORARY

Sub: JJ FISHER CONSTRUCTION

**KLASSEN
PASO ROBLES, CA**

COST PROPOSAL #: 4

COST PROPOSAL

CPR 14

DESCRIPTION OF CHANGE: ADD DRIVE ISLE 6" THICK WITH #4 REBAR 18" O.C.

ITEM DESCRIPTION	MATERIAL			LABOR			EQUIPMENT		
	QUANTITY	UNIT COST	EXTENSION	QUANTITY	RATE	EXTENSION	QUANTITY	UNIT COST	EXTENSION
CONCRETE	20.35	118.55	2412.4925			\$0.00			\$0.00
#4 REBAR	4491	0.59	2649.69			\$0.00			\$0.00
DOBIES	680	0.4	272			\$0.00			\$0.00
TIE WIRE	3	12.65	37.95			\$0.00			\$0.00
LABOR			0	36	\$71.84	\$2,586.24			\$0.00
SKIP/DRAG			0			\$0.00	8	\$170.00	\$1,360.00
			0			\$0.00			\$0.00
			0			\$0.00			\$0.00
			0			\$0.00			\$0.00
			0			\$0.00			\$0.00
			0			\$0.00			\$0.00
SUBTOTALS:			\$5,372.13			\$2,586.24			\$1,360.00

Sub MATERIAL	\$5,372.13
Sub SALES TAX (7.75%)	\$416.34
Sub LABOR	\$2,586.24
Sub LABOR BURDEN (____%)	\$0.00
Sub EQUIPMENT	\$1,360.00
Sub SUBTOTAL DIRECT COSTS	\$9,734.71
Sub FEE ON DIRECT COSTS (10%)	\$973.47
SUBTOTAL	\$10,708.18
BOND (1%)	
TOTAL	\$10,708.18

PREPARED & SUBMITTED BY: DAN ROBEL

TITLE/COMPANY: PROJECT MANAGER/JJ FISHER CONSTRUCTION

Change Proposal Request

Project: George H. Flamson Temporary Campus
Paso Robles Joint Unified School District

Request No.: 12-R1

SIM-PBK Project No.: 17-58

DSA Project No.: 03-118912

Date: 07/11/2019

To: Klassen Corporation
2021 Westwind Drive
Bakersfield, CA 93301

Attention: Brian Guiniling

This is a request for an itemized quotation in the Contract Sum and/or time for the following proposed modifications to the Contract Documents.

This request is not an authorization for changes or additional work and it does not revise the contract price.

Description of Work: Contractor to provide pricing for added 6" slab with #4 rebar at 18" o.c. each way for vehicle access as indicated on the attached drawing.

Attachments: DET-4

This change proposal was initiated at the request of the:

Owner

Architect

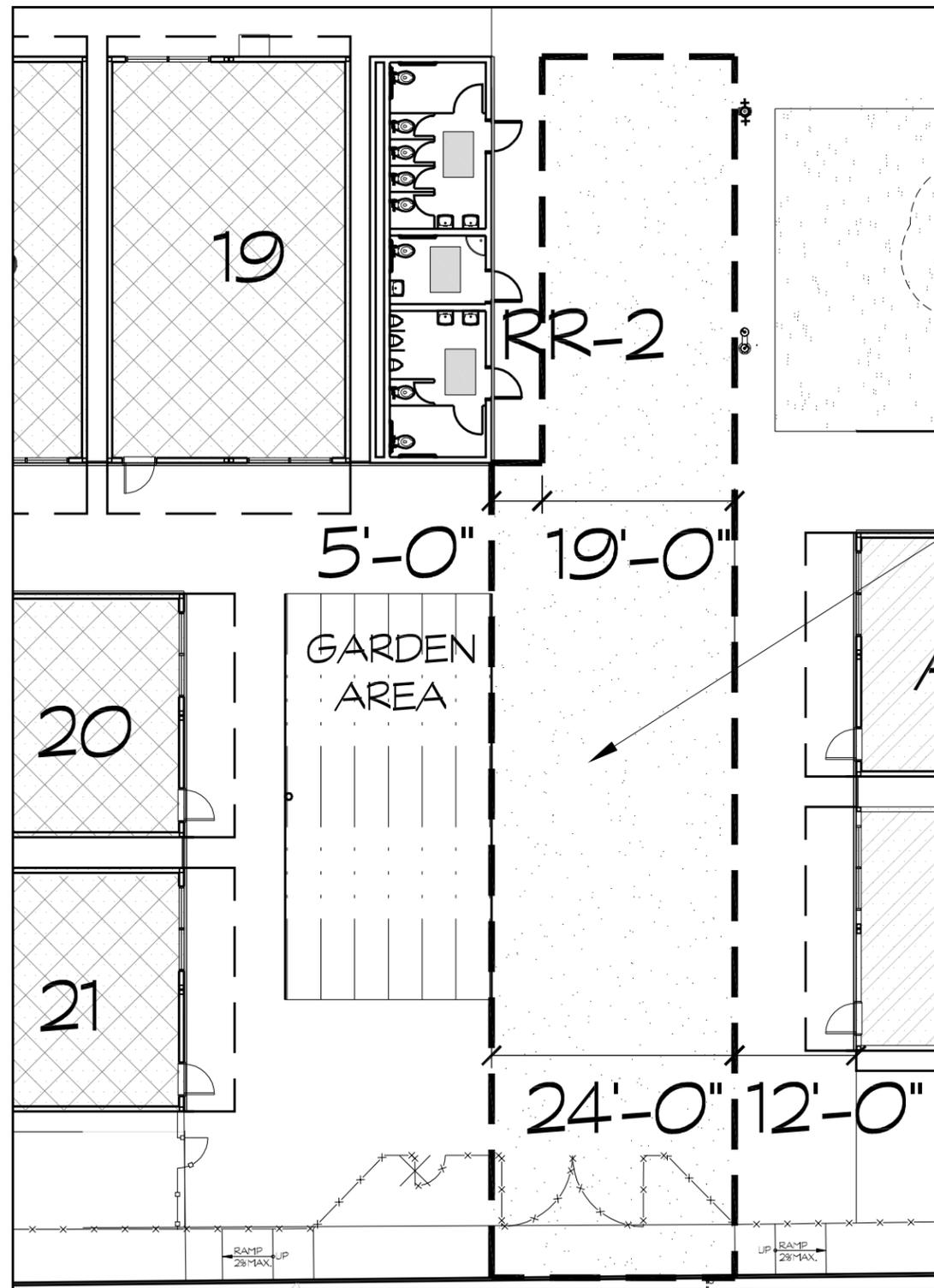
Engineer

Contractor



Rafael Ferreira
SIM-PBK Architects, Inc.

Copies to: Cheryl Mollan, PRJUSD
Brad Pawlowski, PRJUSD
Michael Boudreau – SIM-PBK
File 5B



1 PARTIAL SITE PLAN

SCALE: 1" = 20'-0"



 7790 NORTH PALM AVENUE FRESNO, CALIFORNIA 93711 T 559.448.8400 F 559.448.8467 www.sim-pbk.com	PROJECT FLAMSON TEMPORARY CAMPUS	PROJECT No. 17-58
	SHEET DESCRIPTION ADDED 6" SLAB WITH #4 REBAR AT 18" O.C.	SCALE N/A
	DATE 07/11/2019 PROJECT MANAGER RAFAEL FERREIRA	SHEET NUMBER DET-4

Change Proposal Request

Project: George H. Flamson Temporary Campus
Paso Robles Joint Unified School District

Request No.: 12-R1

SIM-PBK Project No.: 17-58

DSA Project No.: 03-118912

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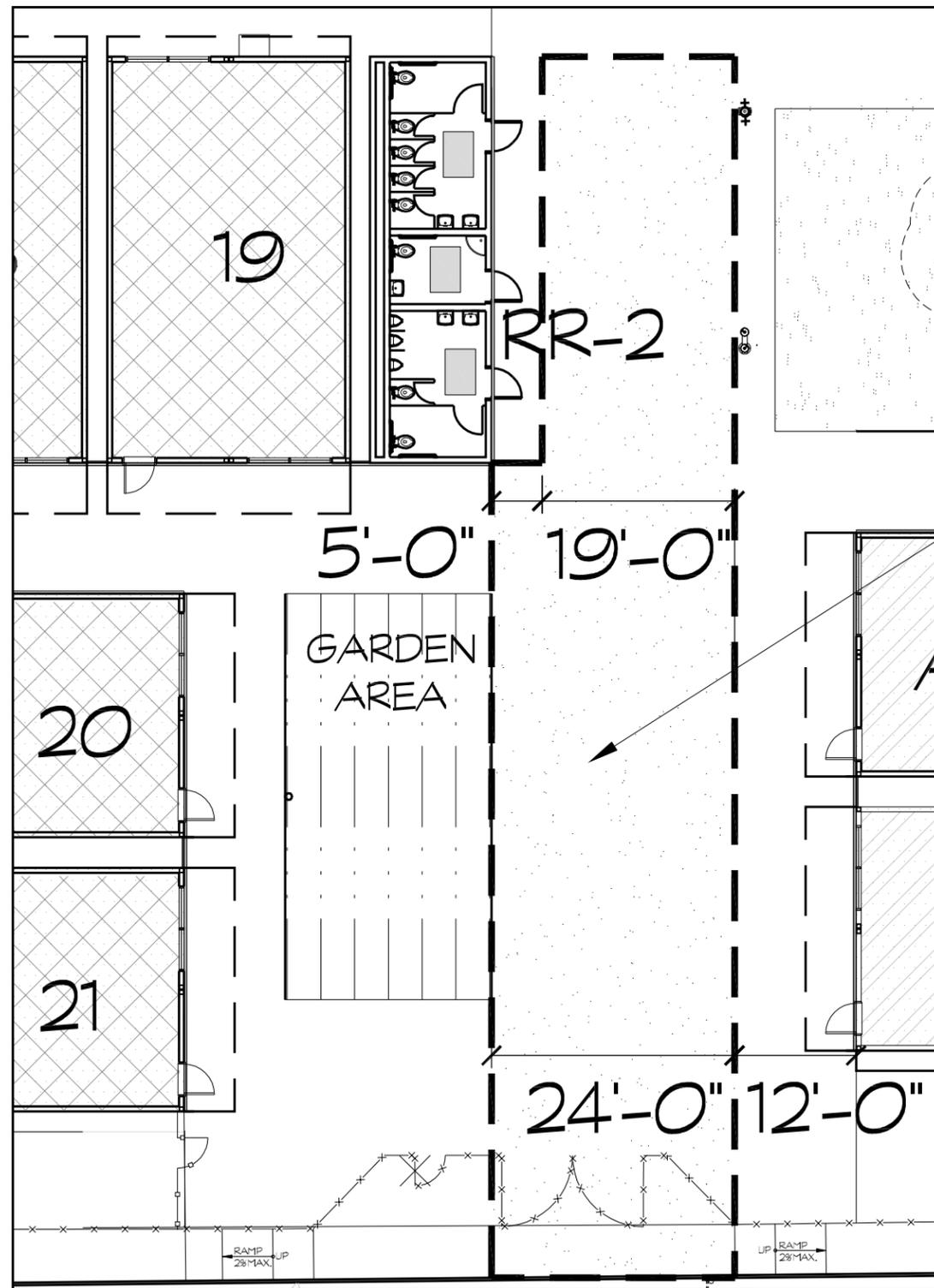
Engineer

Contractor



Rafael Ferreira
SIM-PBK Architects, Inc.

Copies to: Cheryl Mollan, PRJUSD
Brad Pawlowski, PRJUSD
Michael Boudreau – SIM-PBK
File 5B



1 PARTIAL SITE PLAN

SCALE: 1" = 20'-0"



 <p>7790 NORTH PALM AVENUE FRESNO, CALIFORNIA 93711 T 559.448.8400 F 559.448.8467 www.sim-pbk.com</p>	PROJECT FLAMSON TEMPORARY CAMPUS	PROJECT No. 17-58
	SHEET DESCRIPTION ADDED 6" SLAB WITH #4 REBAR AT 18" O.C.	SCALE N/A
	DATE 07/11/2019 PROJECT MANAGER RAFAEL FERREIRA	SHEET NUMBER DET-4



OKAY By SIM-PBK

July 26, 2019

Rafael Ferreira
Principal | Architecture
7790 North Palm Avenue
Fresno, CA 93711

RE: Flamson Temp Campus
CCD 05 / CPR 09-R2 | Vent Detail Revisions (Concrete only)
Change Order Request: COR 06

Rafael,

Attached for review and approval please find the costs associated with CCD 05 / CPR 09-R2 Vent Detail Revisions at concrete sidewalk adjacent to portable buildings to comply with DSA Requirements. Concrete cost only is being submitted at this time for framing, rebar and gravel. Cost forthcoming from Michael Bray Construction for vent material/labor.

The Contract time due to this Change Order is increased by: ~~(11) Days~~

1	JJ Fisher Concrete		\$	47,282.74
	Subtotal:		\$	47,282.74
	Klassen OH&P 5%		\$	2,364.14
			\$	49,646.88
	Klassen Bond 1%		\$	496.47
	TOTAL:		\$	50,143.35

Sincerely,

KLASSEN CORPORATION

Brian Guiniling
Project Manager



PLEASE REFERENCE THIS NUMBER OR RETURN THIS SHEET WITH YOUR COST PROPOSAL. → RFQ #002

Klassen Corporation
2021 Westwind Dr
Bakersfield, California 93301
Phone: (661) 489-4954
Fax: (661) 324-3900

Project: 05-3-19004 - Flamson MS Temp Campus (CA)
2405 Spring Street
Paso Robles, California CA

CPR 09R2 - CCD 5A | Vent Detail Revisions at Concrete Sidewalk

CREATED BY: Cat Nelson	CREATED DATE: 6/7/2019
JJ Fisher Concrete Dan Robel	STATUS: Out for Pricing
POTENTIAL CHANGE ORDER:	

DESCRIPTION:
CE #012 - CPR 09R2 | CCD 5A Vent Detail Revisions at Concrete Sidewalk

1. Provide pricing for modified Detail A/C4 with added vent detail for concrete sidewalk adjacent to portable buildings to comply with DSA Requirements. See attached Drawing DET1.0 as part of CCD 05A.

ATTACHMENTS:
[17-58_FTC - CPR-09-R2 - CCD5A Vent Detail Revs at Conc Sidewalk.pdf](#)

TOTAL COST \$ 47,282.74

SEE 2ND PROPOSAL NEXT PAGE FOR GRAVEL COST

DATE: 6/12/2019

**FLAMSON TEMPORARY
KLASSEN
PASO ROBLES**

Sub: JJ FISHER CONSTRUCTION

COST PROPOSAL #: 002R RFQ2

COST PROPOSAL

DESCRIPTION OF CHANGE: FORM FOR AIR GAP PER RFQ #2R

ITEM DESCRIPTION	MATERIAL			LABOR			EQUIPMENT		
	QUANTITY	UNIT COST	EXTENSION	QUANTITY	RATE	EXTENSION	QUANTITY	UNIT COST	EXTENSION
LABOR			0	347	\$71.84	\$24,928.48			\$0.00
FORMS/STAKES/PVC	1	7979	7979			\$0.00			\$0.00
#3 REBAR	3781	0.3	1134.3			\$0.00			\$0.00
			0			\$0.00			\$0.00
			0			\$0.00			\$0.00
			0			\$0.00			\$0.00
			0			\$0.00			\$0.00
			0			\$0.00			\$0.00
			0			\$0.00			\$0.00
			0			\$0.00			\$0.00
			0			\$0.00			\$0.00
SUBTOTALS:			\$9,113.30			\$24,928.48			\$0.00

Sub MATERIAL \$9,113.30
 Sub SALES TAX (7.75%) \$706.26
 Sub LABOR \$24,928.48
 Sub EQUIPMENT 0 \$0.00
 Sub SUBTOTAL DIRECT COSTS \$34,748.04
 Sub FEE ON DIRECT COSTS (10%) \$3,474.81
SUBTOTAL \$38,222.85

BOND (1%)
TOTAL \$38,222.85

PREPARED & SUBMITTED BY: DAN ROBEL
 TITLE/COMPANY: PROJECT MANAGER

DATE: 6/12/2019

FLAMSON TEMPORARY

Sub: JJ FISHER CONSTRUCTION

KLASSEN

COST PROPOSAL #: 3

PASO ROBLES

COST PROPOSAL

DESCRIPTION OF CHANGE: SUPPLY AND INSTALL 3/4" ROCK AT BOTTOM OF AIR SPACE AROUND BUILDINGS

ITEM DESCRIPTION	MATERIAL			LABOR			EQUIPMENT		
	QUANTITY	UNIT COST	EXTENSION	QUANTITY	RATE	EXTENSION	QUANTITY	UNIT COST	EXTENSION
3/4" ROCK	15	28	420			\$0.00			\$0.00
SKIP AND DRAG			0			\$0.00	3	\$600.00	\$1,800.00
OPERATOR			0	24	\$74.90	\$1,797.60			\$0.00
LABHORERS			0	48	\$56.28	\$2,701.44			\$0.00
			0			\$0.00			\$0.00
			0			\$0.00			\$0.00
			0			\$0.00			\$0.00
			0			\$0.00			\$0.00
			0			\$0.00			\$0.00
			0			\$0.00			\$0.00
			0			\$0.00			\$0.00
			0			\$0.00			\$0.00
SUBTOTALS:			\$420.00			\$4,499.04			\$1,800.00

Sub MATERIAL \$420.00
 Sub SALES TAX (7.75%) \$32.55
 Sub LABOR \$4,499.04
 Sub LABOR BURDEN (33%) \$1,484.67
 Sub EQUIPMENT \$1,800.00
 Sub SUBTOTAL DIRECT COSTS \$8,236.26
 Sub FEE ON DIRECT COSTS (10%) \$823.63

SUBTOTAL \$9,059.89

BOND (1%)

TOTAL \$9,059.89

PREPARED & SUBMITTED BY: DAN ROBEL

TITLE/COMPANY: PROJECT MANAGER/JJ FISHER CONSTRUCTION

Change Proposal Request

Project: George H. Flamson Temporary Campus
Paso Robles Joint Unified School District

Request No.: 09-R2

SIM-PBK Project No.: 17-58

DSA Project No.: 03-118912

Date: 06/06/2019

To: Klassen Corporation
2021 Westwind Drive
Bakersfield, CA 93301

Attention: Brian Guiniling

This is a request for an itemized quotation in the Contract Sum and/or time for the following proposed modifications to the Contract Documents.

This request is not an authorization for changes or additional work and it does not revise the contract price.

Description of Work: Contractor to provide pricing for modified detail A/C4 with added vent detail for concrete sidewalk adjacent to portable buildings to comply with DSA requirements.

Attachments: CCD-05-R1

This change proposal was initiated at the request of the:

Owner

Architect

Engineer

Contractor



Rafael Ferreira
SIM-PBK Architects, Inc.

Copies to: Cheryl Mollan, PRJUSD
Brad Pawlowski, PRJUSD
Michael Boudreau – SIM-PBK
File 5B

APPLICATION FOR APPROVAL OF CONSTRUCTION CHANGE DOCUMENT – CCD CATEGORY A/B

This application is for construction changes, as defined in IR A-6, to approved contract documents. This form shall be completed by the Design Professional in General Responsible Charge of the project, in accordance with California Code of Regulations, Title 24, Part 1, Section 4-338 (c) and in compliance with DSA IR A-6.

School District/Owner:	DSA File #: -
Project Name/School:	DSA App. #: -

APPLICANT

CCD Cat. <input type="checkbox"/> A / <input type="checkbox"/> B, #:	Date Submitted:	Attached Pages?: <input type="checkbox"/> No <input type="checkbox"/> Yes (____pages)
For CCD Cat. B, this is a <input type="checkbox"/> voluntary submittal, <input type="checkbox"/> DSA required submittal (attach DSA notification requiring submission).		
Firm Name:	Contact Name:	
Email:	Phone Number:	
Address:		
City:	State:	Zip:
<input type="checkbox"/> A DSA 301-N, DSA 301-P, or 90-Day Letter has been issued for this project.		
<input type="checkbox"/> For project currently under construction.		
<input type="checkbox"/> To obtain DSA approval of existing uncertified building(s).		

DESIGN PROFESSIONAL IN GENERAL RESPONSIBLE CHARGE

Name of Design Professional in General Responsible Charge:	
Professional License #:	Discipline:

Design Professional in General Responsible Charge Statement: The attached Construction Change Documents have been examined by me for design intent and appear to meet the appropriate requirements of Title 24, California Code of Regulations and the project specifications. They are acceptable for incorporation into the construction of the project.

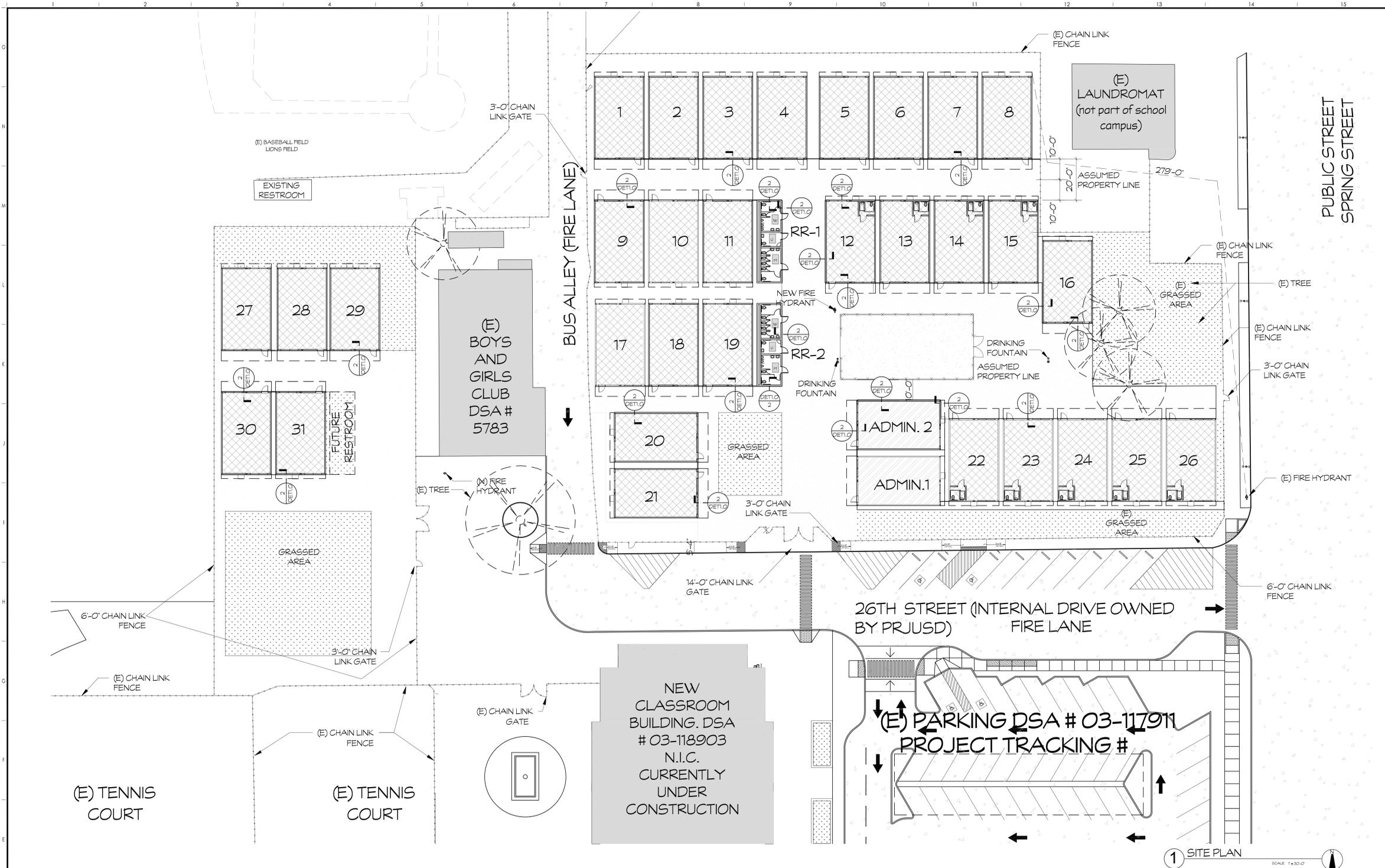
Signature: 
DESIGN PROFESSIONAL IN GENERAL RESPONSIBLE CHARGE

CHECK THIS BOX: To confirm that **all** CCD drawings and, when applicable, first sheet or index of calculations and specifications have been stamped and signed by the Responsible Design Professional listed on DSA 1 for this this project.

Brief description of construction change (attach additional sheets if needed):
--

List of DSA approved drawings affected by this CCD:

DSA USE ONLY	DSA Stamp
SSS _____ Date _____ Approved / Disapproved / Not Req'd FLS _____ Date _____ Approved / Disapproved / Not Req'd ACS _____ Date _____ Approved / Disapproved / Not Req'd Remarks _____ _____	For business office use only Date Sent _____ Return By _____ Delivery Method _____



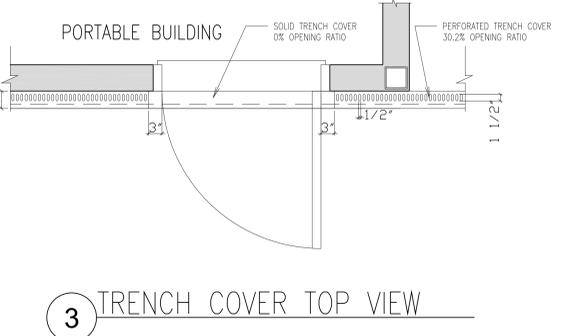
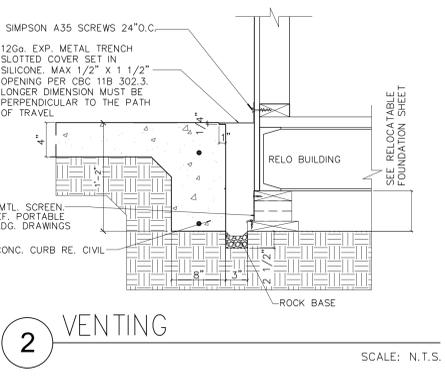
- ### SITE NOTES
- REPAIR ALL DAMAGED AND/OR OFF-GRADE CONCRETE STREET IMPROVEMENTS AS DETERMINED BY THE INSPECTOR PRIOR TO SIGN OFF.
 - ALL EXISTING APPROACHES WHICH NO LONGER PROVIDED ACCESS TO APPROVED VEHICLE PARKING AREAS SHALL BE REMOVED, UNLESS OTHERWISE APPROVED BY THE CITY ENGINEER. SUCH AREAS SHALL BE RECONSTRUCTED WITH CURBS, GUTTER, AND SIDEWALK TO MATCH EXISTING ADJACENT STREET IMPROVEMENTS. THIS WORK SHALL BE COMPLETED AND ACCEPTED BEFORE A PERMIT OF OCCUPANCY IS ISSUED OR THE BUILDING IS OCCUPIED. AUTHORITY: P.M.C. 11-209.
 - ANY SURVEY MEASUREMENTS WITHIN THE AREA OF CONSTRUCTION SHALL BE PRESERVED OR RESET BY A REGISTERED CIVIL ENGINEER OR A LICENSED LAND SURVEYOR.
 - NO OPEN TRENCH IN STREETS ALLOWED. ALL UTILITY CONNECTIONS MUST BE BORED.
 - ANY UTILITIES REQUIRING RELOCATION SHALL BE THE RESPONSIBILITY AND AT THE EXPENSE OF THE OWNER. CONTRACTOR SHALL CONTACT THE CITY ENGINEER FOR RELOCATION REIMBURSEMENTS RELATIVE TO RELOCATING TRAFFIC SIGNAL FACILITIES. FIRE HYDRANTS WILL BE RELOCATED BY CITY FORCES. DEVELOPER IS RESPONSIBLE TO NOTIFY CITY WATER DIVISION TO ARRANGE AND COORDINATE WORK.
 - A BACKFLOW PREVENTION DEVICE IS REQUIRED. CONTACT THE CITY WATER DIVISION FOR REQUIREMENTS. DEVICES MUST BE INSTALLED ON-SITE IN A LOCATION APPROVED BY THE CROSS CONNECTION CONTROL OFFICER. A PLUMBING PERMIT IS REQUIRED AND SHALL BE INSTALLED AT THE CONTRACTOR'S EXPENSE BY A QUALIFIED JOURNEYMAN PLUMBER CERTIFIED AS COMPETENT FOR SUCH PURPOSES BY THE WATER SYSTEMS MANAGER. BACKFLOW DEVICES MUST BE TESTED AND ACCEPTED BY THE WATER DIVISION PRIOR TO GRANTING BUILDING FINAL.
 - SURFACE DRAINAGE OVER DRIVEWAY APPROACHES AND SIDEWALKS IS NOT PERMITTED WHEN THE DRAINAGE AREA EXCEEDS 14 ACRES. SHOW METHOD OF CONVEYING ON-SITE STORMWATER TO STREET. DETAIL, CATCH BASINS AND PIPE OR CHANNEL SIZES TO BE USED PER CITY STANDARDS.
 - ALL CONSTRUCTION WORK ON THIS PROJECT IS SUBJECT TO INTERRUPTION IF THE ROAD SYSTEM BECOMES IMPASSABLE FOR FIRE APPARATUS DUE TO RAIN OR OTHER OBSTACLES.
 - WORKING DAYS BEFORE COMMENCING EXCAVATION OPERATIONS WITHIN THE STREET RIGHT-OF-WAY AND/OR UTILITY EASEMENTS, ALL EXISTING UNDERGROUND FACILITIES SHALL HAVE BEEN LOCATED BY UNDERGROUND SERVICES ALERT (USA), CALL 1-800-642-2444.
 - NOTIFY CITY ELECTRONICS AND COMMUNICATIONS DIVISION, 10 DAYS PRIOR TO ANY OFFSITE CONCRETE CONSTRUCTION.
 - DEEDS OF EASEMENT FOR THE REQUIRED DEDICATIONS SHALL BE PREPARED BY THE OWNER'S ENGINEER AND SUBMITTED TO THE CITY WITH VERIFICATION OF OWNERSHIP PRIOR TO ISSUANCE OF BUILDING PERMITS.
 - NO USES OF LAND, BUILDINGS OR STRUCTURES OTHER THAN THOSE SPECIFICALLY APPROVED PLUANT TO THIS SITE PLAN SHALL BE PERMITTED.
 - INSTALL 12" HIGH ALUMINUM ADDRESS NUMBERS IN A CONSPICUOUS LOCATION ON THE BUILDING SO THAT IT CAN BE EASILY VISIBLE FROM THE STREET PER LOCAL MUNICIPAL CODE. COORDINATE WITH ARCHITECT.
 - IF ARCHAEOLOGICAL AND/OR ANIMAL FOSSIL MATERIAL IS ENCOUNTERED DURING PROJECT SURVEYING, GRADING, EXCAVATING, OR CONSTRUCTION, WORK SHALL STOP IMMEDIATELY.

- ### SITE LEGEND
- SITE HATCHES**
- (E) PLANTER AREA TO REMAIN, U.O.N.
 - CONCRETE
 - PLANTER AREA, REFER TO LANDSCAPE AND IRRIGATION PLANS
 - FIRE LANE
 - PATH OF TRAVEL (P.O.T.)
 - 6'-0" CHAIN LINK FENCE
 - EXISTING CHAIN LINK FENCE

SCOPE OF WORK

TEMPORARY RELOCATABLE MODULAR BUILDINGS, ADDED TO EXISTING CAMPUS CONSISTING OF 31 SINGLE AND RELOCATABLE UNITS, TWO (2) 12'x40' RELOCATABLE RESTROOMS, AND TWO (2) 24'x40' RELOCATABLE ADMINISTRATION BUILDINGS TO BE ADDED TO THE EXISTING GEORGE H. FLAMSON MIDDLE SCHOOL SITE.

- ### ACCESSIBLE NOTES
- BETWEEN THE ACCESSIBLE PARKING SPACE AND THE ENTRANCE INTO THE BUILDING, THERE SHALL BE NO VERTICAL OFFSETS MORE THAN 1/2" (MAX. VERT. RISE OF 1/4") CHANGES IN LEVEL. BETWEEN 1/4" AND 1/2" SHALL BE BEVELED WITH A SLOPE NO GREATER THAN 1:2.
 - ALL ACCESSIBLE PARKING SPACES SHALL BE PLACED ADJACENT TO FACILITY ACCESS RAMP OR IN STRATEGIC AREAS WHERE THE DISABLED SHALL NOT HAVE TO WHEEL OR WALK BEHIND PARKED VEHICLES OTHER THAN THEIR OWN PARKED CAR/VAN WHILE TRAVELING TO OR FROM ACCESSIBLE PARKING SPACES AND RAMP.
 - ALL ACCESSIBLE PARKING SPACES SHALL BE MARKED WITH THE INTERNATIONAL SYMBOL OF ACCESSIBILITY AND A WARNING THAT VEHICLES IN VIOLATION OF THE MUNICIPAL CODE SHALL BE TOWED AWAY. THE INTERNATIONAL SYMBOL AND TOW-AWAY WARNING SHALL BE POSTED IN A CONSPICUOUS PLACE AT EACH ENTRANCE.
 - SITE WALKWAYS SHALL BE 4' WIDE MINIMUM, AND SHALL PROVIDE A BARRIER, FREE ACCESSIBLE PATH OF TRAVEL. WALKWAY SHALL BE A CONTINUOUS, SLIP RESISTANT SURFACE WITHOUT ANY ABRUPT VERTICAL CHANGES EXCEEDING 1/2" AT 1' UNIT VERTICAL TO 2' UNITS HORIZONTAL MAXIMUM SLOPE, EXCEPT THAT LEVEL CHANGES NOT EXCEED 1/4" MAXIMUM VERTICAL. ACCESSIBLE ROUTES OF TRAVEL SHALL HAVE GRADIENT SLOPES LESS THAN 1' UNIT VERTICAL TO 20 UNITS HORIZONTAL (5%) WITH A MAXIMUM CROSS SLOPE OF 2%.
 - GATES IN PATH OF TRAVEL MUST COMPLY WITH CBC 2016 11B-206.5 DOOR REQUIREMENTS.
 - ALL DOORS TO HAVE A LEVER TYPE OR NON-GRIPPING HANDLE.
 - ALL DOORS TO INCORPORATE A SMOOTH SURFACE 12" HIGH AT THE DOOR BOTTOMS.
 - DOORS SHALL HAVE A LEVEL LANDING AT THE INTERIOR SIDE OF THE DOOR AND A MAXIMUM CROSS SLOPE OF 1/4" PER FOOT (2%) AT THE EXTERIOR SIDE OF THE DOOR.
 - PROVIDE INTERNATIONAL SYMBOL OF ACCESSIBILITY PERMANENT SIGNAGE INDICATING LOCATION OF EACH ACCESSIBLE ENTRY.
 - PERMANENT IDENTIFICATION SIGNAGE FOR ROOMS AND SPACES: ALL ROOM IDENTIFICATION SIGNAGE ON WALL ADJACENT TO THE LATCH OUTSIDE OF THE DOOR WITH BRILLE PROPORTIONS CONTRAST, RAISED LETTERS AND SYMBOL (ASO APPLIES). MOUNTING HEIGHT, AND LOCATION PER CBC 2016 11B-703 WHERE THERE IS NO WALL SPACE ON THE LATCH SIDE, INCLUDING DOUBLE LEAF DOORS, SIGNS SHALL BE PLACED ON THE NEAREST ADJACENT WALL, PREFERABLY ON THE RIGHT SIDE AT 45-0" ABOVE F.F.
 - BRILLE SYMBOLS (CONTRACTED GRADE 3) BRILLE SHALL BE USED WHERE PER BRILLE SYMBOLS ARE SPECIFICALLY REQUIRED IN OTHER PORTIONS OF THESE STANDARDS. DOTS SHALL BE 1/10 IN. (2.54mm) ON CENTERS IN EACH CELL WITH 2/10 IN. (5.08mm) SPACE BETWEEN CELLS. DOTS SHALL BE RAISED A MINIMUM OF 1/40 IN. (0.635mm) ABOVE BACKGROUND.
 - FAUCETS SHALL BE NON-GRIPPING TYPE OR LEVER.
 - EXPOSED PIPING UNDER SINKS SHALL HAVE A PROTECTIVE WRAP.
 - ALL ACCESSIBLE DOORS SHALL HAVE AN OPENING FORCE OF:
 - EXTERIOR DOORS - 5.0 LBS.
 - INTERIOR DOORS - 5.0 LBS.
 - FIRE DOORS - LESS THAN 15.0 LBS.





1751 NORTH BROADWAY #1101 - FRESCO, CALIFORNIA 97731
753.848.8482 - 535.848.4407 - WWW.SIMPBRK.COM



IDENTIFICATION STAMP
DIVISION OF THE STATE ARCHITECT
LOS ANGELES REGIONAL OFFICE
03-118912
ACS FLS SS
DATE

GEORGE H. FLAMSON MS TEMPORARY CAMPUS
2405 SPRING ST.
PASO ROBLES, CA 93446

No.	DATE	DESCRIPTION	No.	DATE	DESCRIPTION	REVISIONS

ENLARGED SITE PLAN

PROJECT ARCHITECT	PROJECT NUMBER	SHEET NUMBER
DAVID IWANAGA	17-58	DET 1.0
RF	DRAWN BY	SCALE
RAFAEL FERREIRA	06/04/2019	DATE

© 2019 SIMPBRK. All rights reserved. Project: 03-118912, 03-117911, 03-118903, 03-118904, 03-118905, 03-118906, 03-118907, 03-118908, 03-118909, 03-118910, 03-118911, 03-118912, 03-118913, 03-118914, 03-118915, 03-118916, 03-118917, 03-118918, 03-118919, 03-118920, 03-118921, 03-118922, 03-118923, 03-118924, 03-118925, 03-118926, 03-118927, 03-118928, 03-118929, 03-118930, 03-118931, 03-118932, 03-118933, 03-118934, 03-118935, 03-118936, 03-118937, 03-118938, 03-118939, 03-118940, 03-118941, 03-118942, 03-118943, 03-118944, 03-118945, 03-118946, 03-118947, 03-118948, 03-118949, 03-118950, 03-118951, 03-118952, 03-118953, 03-118954, 03-118955, 03-118956, 03-118957, 03-118958, 03-118959, 03-118960, 03-118961, 03-118962, 03-118963, 03-118964, 03-118965, 03-118966, 03-118967, 03-118968, 03-118969, 03-118970, 03-118971, 03-118972, 03-118973, 03-118974, 03-118975, 03-118976, 03-118977, 03-118978, 03-118979, 03-118980, 03-118981, 03-118982, 03-118983, 03-118984, 03-118985, 03-118986, 03-118987, 03-118988, 03-118989, 03-118990, 03-118991, 03-118992, 03-118993, 03-118994, 03-118995, 03-118996, 03-118997, 03-118998, 03-118999, 03-120000.

APPLICATION FOR APPROVAL OF CONSTRUCTION CHANGE DOCUMENT – CCD CATEGORY A/B

This application is for construction changes, as defined in IR A-6, to approved contract documents. This form shall be completed by the Design Professional in General Responsible Charge of the project, in accordance with California Code of Regulations, Title 24, Part 1, Section 4-338 (c) and in compliance with DSA IR A-6.

School District/Owner:	DSA File #: -
Project Name/School:	DSA App. #: -

APPLICANT

CCD Cat. <input type="checkbox"/> A / <input type="checkbox"/> B, #:	Date Submitted:	Attached Pages?: <input type="checkbox"/> No <input type="checkbox"/> Yes (____pages)
For CCD Cat. B, this is a <input type="checkbox"/> voluntary submittal, <input type="checkbox"/> DSA required submittal (attach DSA notification requiring submission).		
Firm Name:	Contact Name:	
Email:	Phone Number:	
Address:		
City:	State:	Zip:
<input type="checkbox"/> A DSA 301-N, DSA 301-P, or 90-Day Letter has been issued for this project.		
<input type="checkbox"/> For project currently under construction.		
<input type="checkbox"/> To obtain DSA approval of existing uncertified building(s).		

DESIGN PROFESSIONAL IN GENERAL RESPONSIBLE CHARGE

Name of Design Professional in General Responsible Charge:	
Professional License #:	Discipline:

Design Professional in General Responsible Charge Statement: The attached Construction Change Documents have been examined by me for design intent and appear to meet the appropriate requirements of Title 24, California Code of Regulations and the project specifications. They are acceptable for incorporation into the construction of the project.

Signature: 
DESIGN PROFESSIONAL IN GENERAL RESPONSIBLE CHARGE

CHECK THIS BOX: To confirm that all CCD drawings and, when applicable, first sheet or index of calculations and specifications have been stamped and signed by the Responsible Design Professional listed on DSA 1 for this this project.

Brief description of construction change (attach additional sheets if needed):

List of DSA approved drawings affected by this CCD:

DSA USE ONLY	<small>For business office use only</small>	<div style="border: 2px solid black; border-radius: 15px; padding: 10px;"> <p>APPROVED DIV. OF THE STATE ARCHITECT</p> <p>APP. 03-118912 CCD005</p> <p>REVIEWED FOR:</p> <p>SS <input checked="" type="checkbox"/> FLS <input type="checkbox"/> ACS <input type="checkbox"/></p> <p>DATE: 06/12/2019</p> </div>
SSS <u>PF</u> Date <u>6/12/19</u> Approved Disapproved / Not Req'd	Date Sent _____	
FLS _____ Date _____ Approved / Disapproved Not Req'd	Return By _____	
ACS _____ Date _____ Approved / Disapproved Not Req'd	Delivery Method _____	
Remarks _____		



July 31, 2019

Rafael Ferreira
Principal | Architecture
7790 North Palm Avenue
Fresno, CA 93711

RE: Flamson Temp Campus
Electrical Revisions
Change Order Request: COR 13R1

Rafael,

Attached for review and **immediate** approval please find the costs associated with installing the sink and countertop in Classrooms 25 & 26. **NOTE: This revision reflects that there is an ADD ALTERNATE to the countertop if so desired.**

Upon approval, we'll get our subcontractors scheduled ASAP.

1	J Noble Binn - Plumbing		\$	10,641.13
2	Cal Kern - Plastic Laminate Countertop		\$	3,412.00
	Subtotal for Plumbing and P-Lam Countertop:		\$	14,053.13
	Klassen OH&P 5%		\$	702.66
	Subtotal		\$	14,755.79
	Klassen Bond 1%		\$	147.56
	TOTAL:		\$	14,903.34
	Cal Kern -- Alternate for Solid Countertops	ADD	\$	2,250.00

Sincerely,

KLASSEN CORPORATION

Brian Guiniling
Project Manager



449 Rooster Dr.
Bakersfield CA, 93307
Ph: (661) 336-0537
LIC. No. 824264

Proposal

GHF Temporary Campus
2405 Spring Street
Paso Robles CA

Date: 07/24/2019
Customer: Klassen Corporation

Installation on Saturday 08/03/2019

Summary of Work

1. Furnish and Install Two Plastic Laminate Countertops and In-Wall Brackets
2. Furnish and Install Two Solid Surface Countertops as alternate.
3. No Patch Back on Walls from In-Wall Bracket Installation.
4. Prevailing Wage Noted DIR# 1000003733
5. Overtime Installation Noted
6. No Submittals Noted
7. No Spec Noted
8. No Bonding Noted
9. No W.I. Certificates Noted

Units 25 & 26	SUM of Total
Plastic Laminate Countertops Installed	\$3,412.00
Add for Solid Surface Countertops	\$2,250.00
Grand Total	\$5,662.00



J. Noble Binns

Plumbing Co. Inc.
Lic. # 481544

3529 Pegasus Drive
Bakersfield, CA 93308
661 615-6101 telephone
661 615-6108 fax

07/25/19

Cost Proposal

CP#: 19112 -103

Submitted to:

KLASSEN CORP.
2021 WESTWIND DR.
BAKERSFIELD CA 93301

Project: 19-112

FLAMSON MS TEMPORARY CAMPUS
DIR #278687
2405 SPRING STREET
PASO ROBLES CA 93446

FAX: (661) 324-3900

Description of Work: Supply labor, material and equipment to provide and install sinks in units 25 & 26 per CPR #13
Replaces CP#19112-102

Description	Quantity	Unit	Unit Price	Ext. Price
Material				
PROFLO SINK W/ DELTA FAUCET	2.00	EA	445.00	890.00
PIPE, VALVES & FITTINGS	2.00	EA	1,103.00	2,206.00
		Subtotal	Material	\$3,096.00
			Tax	239.95
		Subtotal Material and Tax		\$3,335.95
Labor				
LABOR - PLUMBER (2 MEN)	56.00	HR	93.50	5,236.00
PER DIEM	56.00	HR	10.50	588.00
		Subtotal	Labor	\$5,824.00
Equipment				
ONE TON UTILITY TRUCK	28.00	HR	18.35	513.80
		Subtotal	Equipment	\$513.80
			Total Cost	\$9,673.75
			10% Overhead/Profit	967.38
			Requested Amount of Change	\$10,641.13

We agree to make the changes as specified above

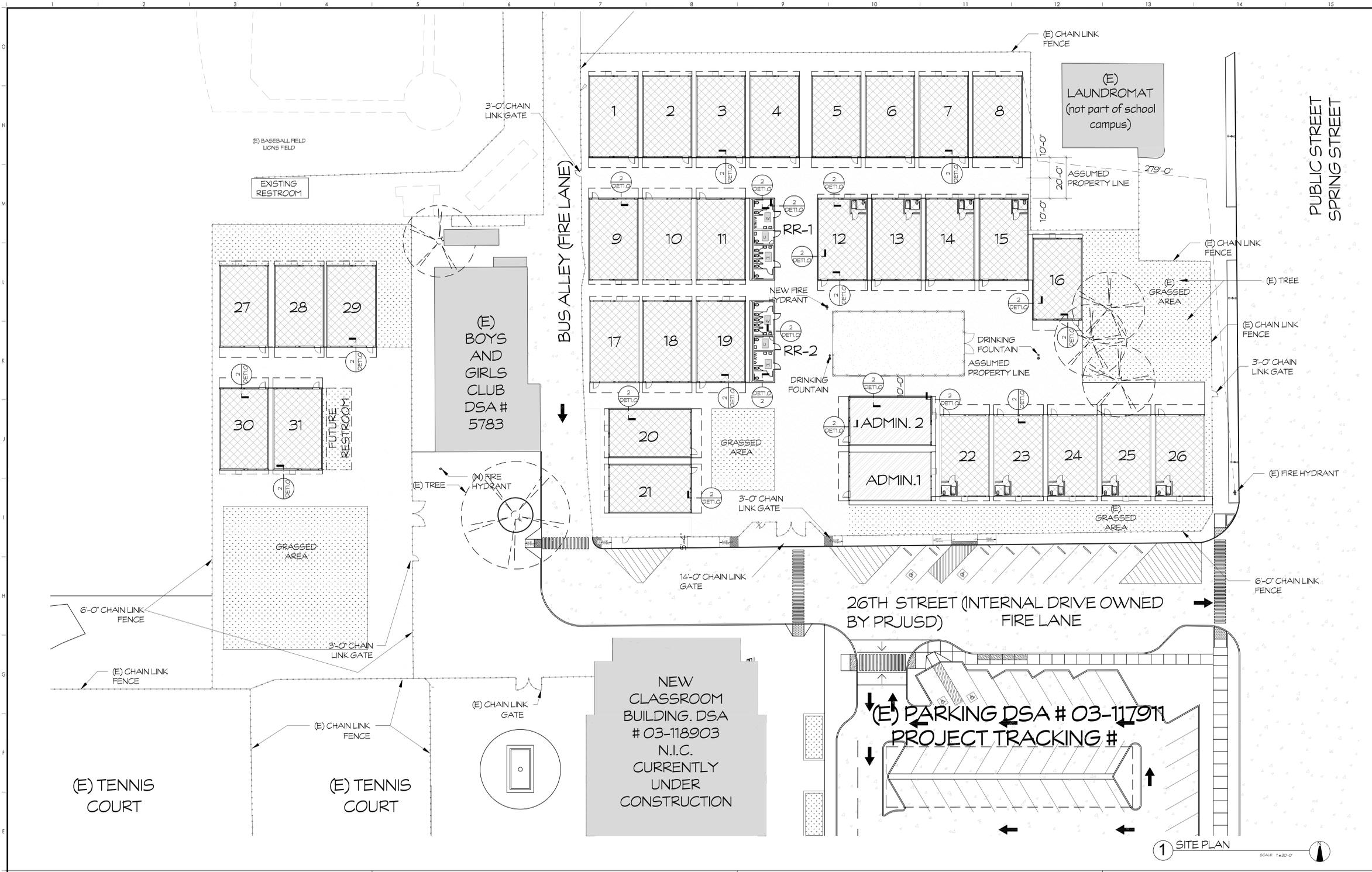
for J. Noble Binns Plumbing Co., Inc.

07/25/2019

Date

Accepted: The above prices and specifications of this Cost Proposal are satisfactory and are hereby accepted. All work to performed under same terms and conditions as specified in original contract unless otherwise stipulate

Signature: _____ Date _____



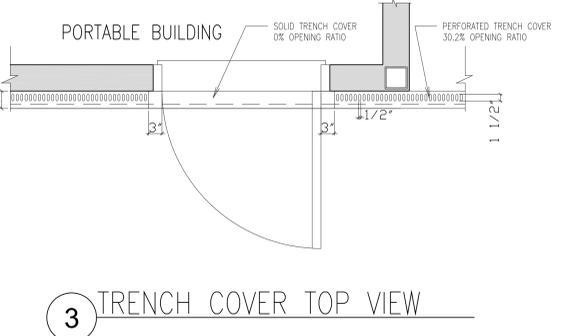
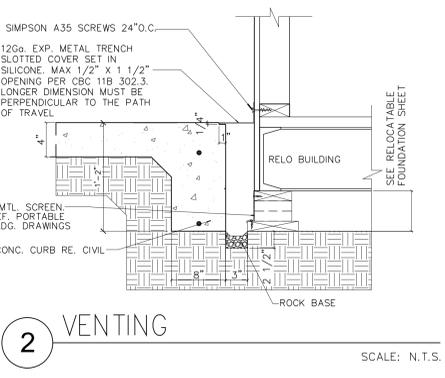
- ### SITE NOTES
- REPAIR ALL DAMAGED AND/OR OFF-GRADE CONCRETE STREET IMPROVEMENTS AS DETERMINED BY THE INSPECTOR PRIOR TO SIGN OFF.
 - ALL EXISTING APPROACHES WHICH NO LONGER PROVIDED ACCESS TO APPROVED VEHICLE PARKING AREAS SHALL BE REMOVED, UNLESS OTHERWISE APPROVED BY THE CITY ENGINEER. SUCH AREAS SHALL BE RECONSTRUCTED WITH CURBS, GUTTER, AND SIDEWALK TO MATCH EXISTING ADJACENT STREET IMPROVEMENTS. THIS WORK SHALL BE COMPLETED AND ACCEPTED BEFORE A PERMIT OF OCCUPANCY IS ISSUED OR THE BUILDING IS OCCUPIED. AUTHORITY: P.M.C. 11-209.
 - ANY SURVEY MEASUREMENTS WITHIN THE AREA OF CONSTRUCTION SHALL BE PRESERVED OR RESET BY A REGISTERED CIVIL ENGINEER OR A LICENSED LAND SURVEYOR.
 - NO OPEN TRENCH IN STREETS ALLOWED. ALL UTILITY CONNECTIONS MUST BE BORED.
 - ANY UTILITIES REQUIRING RELOCATION SHALL BE THE RESPONSIBILITY AND AT THE EXPENSE OF THE OWNER. CONTRACTOR SHALL CONTACT THE CITY ENGINEER REGARDING REIMBURSEMENTS RELATIVE TO RELOCATING TRAFFIC SIGNAL FACILITIES. FIRE HYDRANTS WILL BE RELOCATED BY CITY FORCES. DEVELOPER IS RESPONSIBLE TO NOTIFY CITY WATER DIVISION TO ARRANGE AND COORDINATE WORK.
 - A BACKFLOW PREVENTION DEVICE IS REQUIRED. CONTACT THE CITY WATER DIVISION FOR REQUIREMENTS. DEVICES MUST BE INSTALLED ON-SITE IN A LOCATION APPROVED BY THE CROSS CONNECTION CONTROL OFFICER. A PLUMBING PERMIT IS REQUIRED AND SHALL BE INSTALLED AT THE CONTRACTOR'S EXPENSE BY A QUALIFIED JOURNEYMAN PLUMBER CERTIFIED AS COMPETENT FOR SUCH PURPOSES BY THE WATER SYSTEMS MANAGER. BACKFLOW DEVICES MUST BE TESTED AND ACCEPTED BY THE WATER DIVISION PRIOR TO GRANTING BUILDING FINAL.
 - SURFACE DRAINAGE OVER DRIVEWAY APPROACHES AND SIDEWALKS IS NOT PERMITTED WHEN THE FLOW TO BE DRAINED EXCEEDS 1/4 ACRES. SHOW METHOD OF CONVEYING ON-SITE STORMWATER TO STREET, DETAIL, CATCH BASINS AND PIPE OR CHANNEL SIZES TO BE USED PER CITY STANDARDS.
 - ALL CONSTRUCTION WORK ON THIS PROJECT IS SUBJECT TO INTERRUPTION IF THE ROAD SYSTEM BECOMES IMPASSABLE FOR FIRE APPARATUS DUE TO RAIN OR OTHER OBSTACLES.
 - WORKING DAYS BEFORE COMMENCING EXCAVATION OPERATIONS WITHIN THE STREET RIGHT-OF-WAY AND/OR UTILITY EASEMENTS, ALL EXISTING UNDERGROUND FACILITIES SHALL HAVE BEEN LOCATED BY UNDERGROUND SERVICES ALERT (USA), CALL 1-800-642-2444.
 - NOTIFY CITY ELECTRONICS AND COMMUNICATIONS DIVISION, 10 DAYS PRIOR TO ANY OFFSITE CONCRETE CONSTRUCTION.
 - DEEDS OF EASEMENT FOR THE REQUIRED DEDICATIONS SHALL BE PREPARED BY THE OWNER'S ENGINEER AND SUBMITTED TO THE CITY WITH VERIFICATION OF OWNERSHIP PRIOR TO ISSUANCE OF BUILDING PERMITS.
 - NO USES OF LAND, BUILDINGS OR STRUCTURES OTHER THAN THOSE SPECIFICALLY APPROVED PLUANT TO THIS SITE PLAN SHALL BE PERMITTED.
 - INSTALL 12" HIGH ALUMINUM ADDRESS NUMBERS IN A CONSPICUOUS LOCATION ON THE BUILDING SO THAT IT CAN BE EASILY VISIBLE FROM THE STREET PER LOCAL MUNICIPAL CODE. COORDINATE WITH ARCHITECT.
 - IF ARCHAEOLOGICAL AND/OR ANIMAL FOSSIL MATERIAL IS ENCOUNTERED DURING PROJECT SURVEYING, GRADING, EXCAVATING, OR CONSTRUCTION, WORK SHALL STOP IMMEDIATELY.

- ### SITE LEGEND
- SITE HATCHES**
- (E) PLANTER AREA TO REMAIN, U.O.N.
 - CONCRETE
 - PLANTER AREA, REFER TO LANDSCAPE AND IRRIGATION PLANS
 - FIRE LANE
 - PATH OF TRAVEL (P.O.T.)
 - 6'-0" CHAIN LINK FENCE
 - EXISTING CHAIN LINK FENCE

SCOPE OF WORK

TEMPORARY RELOCATABLE MODULAR BUILDINGS, ADDED TO EXISTING CAMPUS CONSISTING OF 31 SINGLE AND RELOCATABLE CLASSROOMS, TWO (2) 12'x14' RELOCATABLE RESTROOMS, AND TWO (2) 24'x40' RELOCATABLE ADMINISTRATION BUILDINGS TO BE ADDED TO THE EXISTING GEORGE H. FLAMSON MIDDLE SCHOOL SITE.

- ### ACCESSIBLE NOTES
- BETWEEN THE ACCESSIBLE PARKING SPACE AND THE ENTRANCE INTO THE BUILDING, THERE SHALL BE NO VERTICAL OFFSETS MORE THAN 1/2" (MAX. VERT. RISE OF 1/4") CHANGES IN LEVEL. BETWEEN 1/4" AND 1/2" SHALL BE BEVELED WITH A SLOPE NO GREATER THAN 1:2.
 - ALL ACCESSIBLE PARKING SPACES SHALL BE PLACED ADJACENT TO FACILITY ACCESS RAMP OR IN STRATEGIC AREAS WHERE THE DISABLED SHALL NOT HAVE TO WHEEL OR WALK BEHIND PARKED VEHICLES OTHER THAN THEIR OWN PARKED CAR/VAN WHILE TRAVELING TO OR FROM ACCESSIBLE PARKING SPACES AND RAMP.
 - ALL ACCESSIBLE PARKING SPACES SHALL BE MARKED WITH THE INTERNATIONAL SYMBOL OF ACCESSIBILITY AND A WARNING THAT VEHICLES IN VIOLATION OF THE MUNICIPAL CODE SHALL BE TOWED AWAY. THE INTERNATIONAL SYMBOL AND TOW-AWAY WARNING SHALL BE POSTED IN A CONSPICUOUS PLACE AT EACH ENTRANCE.
 - SITE WALKWAYS SHALL BE 4' WIDE MINIMUM, AND SHALL PROVIDE A BARRIER-FREE ACCESSIBLE PATH OF TRAVEL. WALKWAY SHALL BE A CONTINUOUS, SLIP RESISTANT SURFACE WITHOUT ANY ABRUPT VERTICAL CHANGES EXCEEDING 1/2" AT 1' UNIT VERTICAL TO 3' UNITS HORIZONTAL MAXIMUM SLOPE, EXCEPT THAT LEVEL CHANGES NOT EXCEED 1/4" MAXIMUM VERTICAL. ACCESSIBLE ROUTES OF TRAVEL SHALL HAVE GRADIENT SLOPES LESS THAN 1' UNIT VERTICAL TO 20' UNITS HORIZONTAL (5%) WITH A MAXIMUM CROSS SLOPE OF 2% GATES IN PATH OF TRAVEL MUST COMPLY WITH CBC 2016 11B-206.5 DOOR REQUIREMENTS.
 - ALL DOORS TO HAVE A LEVER TYPE OR NON-GRIPPING HANDLE.
 - ALL DOORS TO INCORPORATE A SMOOTH SURFACE 12" HIGH AT THE DOOR BOTTOMS.
 - DOORS SHALL HAVE A LEVEL LANDING AT THE INTERIOR SIDE OF THE DOOR AND A MAXIMUM CROSS SLOPE OF 1/4" PER FOOT (2%) AT THE EXTERIOR SIDE OF THE DOOR.
 - PROVIDE INTERNATIONAL SYMBOL OF ACCESSIBILITY PERMANENT SIGNAGE INDICATING LOCATION OF EACH ACCESSIBLE ENTRY.
 - PERMANENT IDENTIFICATION SIGNAGE FOR ROOMS AND SPACES: ALL ROOM IDENTIFICATION SIGNAGE ON WALL ADJACENT TO THE LATCH OUTSIDE OF THE DOOR WITH BRILLE PROPORTIONS CONTRAST, RAISED LETTERS AND SYMBOL (ASO APPLIES). MOUNTING HEIGHT, AND LOCATION PER CBC 2016 11B-703 WHERE THERE IS NO WALL SPACE ON THE LATCH SIDE, INCLUDING DOUBLE LEAF DOORS, SIGNS SHALL BE PLACED ON THE NEAREST ADJACENT WALL, PREFERABLY ON THE RIGHT SIDE AT 45-0" ABOVE F.F.
 - BRILLE SYMBOLS (CONTRACTED GRADE 3) BRILLE SHALL BE USED WHERE PER BRILLE SYMBOLS ARE SPECIFICALLY REQUIRED IN OTHER PORTIONS OF THESE STANDARDS. DOTS SHALL BE 1/10" (2.54mm) ON CENTERS IN EACH CELL WITH 2/10" (5.08mm) SPACE BETWEEN CELLS. DOTS SHALL BE RAISED A MINIMUM OF 1/40" IN (0.635mm) ABOVE BACKGROUND.
 - FAUCETS SHALL BE NON-GRIPPING TYPE OR LEVER.
 - EXPOSED PIPING UNDER SINKS SHALL HAVE A PROTECTIVE WRAP.
 - ALL ACCESSIBLE DOORS SHALL HAVE AN OPENING FORCE OF:
 - EXTERIOR DOORS - 5.0 LBS.
 - INTERIOR DOORS - 5.0 LBS.
 - FIRE DOORS - LESS THAN 15.0 LBS.



NOTE: PROVIDE SOLID TRENCH COVER AT DOOR ENTRANCES

NOTE: PROVIDE SOLID TRENCH COVER AT DOOR ENTRANCES

APPROVED
DIV. OF THE STATE ARCHITECT
APP. 03-118912 CCD005
REVIEWED FOR:
SS FLS ACS
DATE: 06/12/2019



1751 NORTH BROADWAY, FRESNO, CALIFORNIA 93711
732.448.0400 / 533.944.0007 / WWW.SIMPBRK.COM

IDENTIFICATION STAMP
DIVISION OF THE STATE ARCHITECT
LOS ANGELES REGIONAL OFFICE
03-118912
ACS FLS SS
DATE

GEORGE H. FLAMSON MS TEMPORARY CAMPUS
2405 SPRING ST.
PASO ROBLES, CA 93446

No.	DATE	DESCRIPTION	No.	DATE	DESCRIPTION

PROJECT ARCHITECT: DAVID IWANAGA
DRAWN BY: RF
CHECKED BY: RAFAEL FERREIRA
PROJECT NUMBER: 17-58
SCALE: 1" = 20'-0"
DATE: 06/04/2019

ENLARGED SITE PLAN
SHEET NUMBER: DET 1.0