

ADDENDUM NO. 01 February 11, 2019

To RFQ/P #0906-8206-2

Lodi High School – RFP/Q Increment 2 Lodi Unified School District

Prepared by: PBK

2520 Venture Oaks Way, Suite 440 Sacramento, California 95833

PBK Project Nos.: 18206

A. Receipt of this Addendum shall be acknowledged in the proposal.

- B. This Addendum forms part of the Contract documents for the above referenced project and shall be incorporated integrally therewith.
- C. Each bidder shall make necessary adjustments and submit this proposal with full knowledge of all modifications, clarifications, and supplemental data included therein. Where provisions of the following supplemental data differ from those of the original Contract Documents, this Addendum shall govern.

GENERAL INFORMATION

Item No. 1 The sign-in sheet for the Job Walk on February 7th, 2019 has been provided.

DRAWINGS

Item No. 2 Addition of the attached Drawing Sheets and Presentation:

Title Sheet

SDC1 - Site Utility Plan

L1.1 - Preliminary Landscape Plan

L1.2 - Preliminary Landscape Plan

S2.01 - Structural Second Floor Plan

S3.00 - Structural Roof Plan

A1.01 – Architectural Site Plan

A2.00 – Architectural First Floor Plan

A2.01 – Architectural Second Floor Plan

A3.00 - Architectural Roof Plan

A6.01 - Architectural Exterior Elevations

A6.10 – Architectural Sections

M2.00 – Mechanical First Floor Plan

M2.01 - Mechanical Second Floor Plan

M3.00 - Mechanical Roof Plan

E0.00 - Electrical Abbreviations, Legend and Sheet Index

E1.00 - Electrical Site Plan

E2.01 – Electrical First Floor Plan

E2.02 - Electrical Second Floor Plan

E3.01 – Lighting Enlarged Plans

E3.02 – Electrical Enlarged Plans

FP2.00 - Fire Sprinkler First Floor Plan

Schematic Design Presentation Dated January 15, 2019

END OF ADDENDUM NO. 01



Lodi High- RFP/Q Meeting

February 7, 2019 Increment 2 1:00pm

Name	Your Company	Phone Number	Email Address
Jessing Edwardson	PBK	116-682 9494	jessian edulardson appk. com
Kim Johnson	PBK	910-682-9494	tion. JOHNSON @ pbk. com
frang Gerry	PBK	916-682-9494	Jessica. Edw Grany brem experien
RICK TORBES	AMS	(2×1) 993-1590	Nock. t @ americ pundular. com
Anthony D'Amante	Lathrop Construction Associates	(707) 746-8000	Anthony. D'Amante@lathropConstruction
STEPHEN SEIBLY	FAH CONSTRUCTION	209-931-3738	sseibly ef-hoonst.com
Joe Party	Losb	209 712-6363	Jeatty @ LODIUSD, wet
MITCH SLATER	Proton 110	209 993-5154	m s LAter @ Lopi USD. Net
Ryan boyneth	FILM Buildons	916) 75 7-1000	Rtognetti & Flint Builders. com



Roebbelen Lodi High- RFP/Q Meeting

February 7, 2019 Increment 2 1:00pm

Name	Your Company	Phone Number	Email Address
PERECULLEN	MECHLEIS MODULA PLOGS.	209-334.4637	pcullenemechleis.com
Will Canell	L'Construction - JLMeduk	415-272-9965	Will COSLC Build. Con
RICK DICKERSON	TURNER CONSTRUCTION	916-416-7801	RDICKIRSON @ TCCO, COM
JUSTIN TORACS	AMERICAN MODULAR SYSTEMS	209-993-4285	justing ower can modular com
hosuffer mas	fumb construction	209-622-3096	ERIL @ acreconstruction. Com
Chuck Beller	Enviroplex	(209) \$ 993-6252	Chuck. beller@enviroplex.com
Eugene Morse	Carpenser Local 152	(209) 470-1156	emorse @ nccrc.org
VICKIE Brum	Loai Unified	209 331 7223	Vorum e lodi usd. nel
KATIE MADZIER	LUSD	(209) 331-7225	KMADZIERQ LODIUSO. NET
SHAWNSTROHMAN	ROEBBELEN (209)300.4990	SHAW ASD ROEBBERGN. COM
NICOLAAS BUL	ROEB BELEN	(916) 712-3638	NICOLAASBO ROTBBELLA COM





LODI UNIFIED SCHOOL DISTRICT

LODI HIGH SCHOOL NEW NORTH CAMPUS

SCHEMATIC DESIGN

OCTOBER 16TH, 2018



MEP ENGINEER

LP CONSULTING ENGINEERS CONTACT: SEAN POURVAKIL, PE 1209 PLEASANT GROVE BLVD ROSEVILLE, CA 95678 t: 916-771-0778

STRUCTURAL ENGINEER

KPFF CONTACT: TIM MATHEWSON, SE 2250 DOUGLAS BLVD. SUITE 200 ROSEVILLE, CA 95661 t: 916-772-7688

CIVIL ENGINEER

WARREN CONSULTING **ENGINEERS** CONTACT: JIM STEPHENS, PE 1117 WINDFIELD WAY, SUITE 110 EL DORADO HILLS, CA 95762 t: 916-985-1870

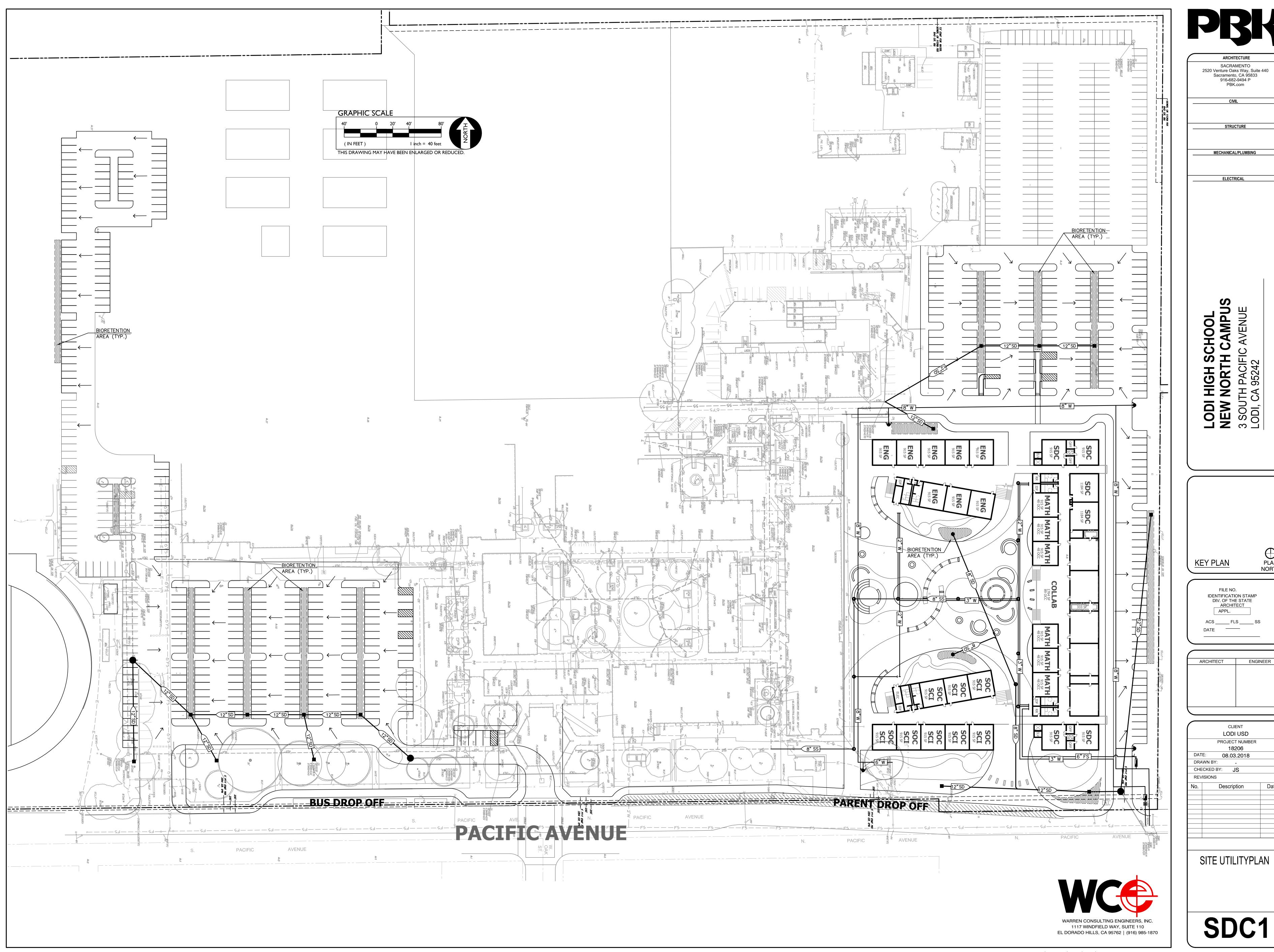
ARCHITECTURE 1223 HIGH STREET

LANDSCAPE ARCHITECT

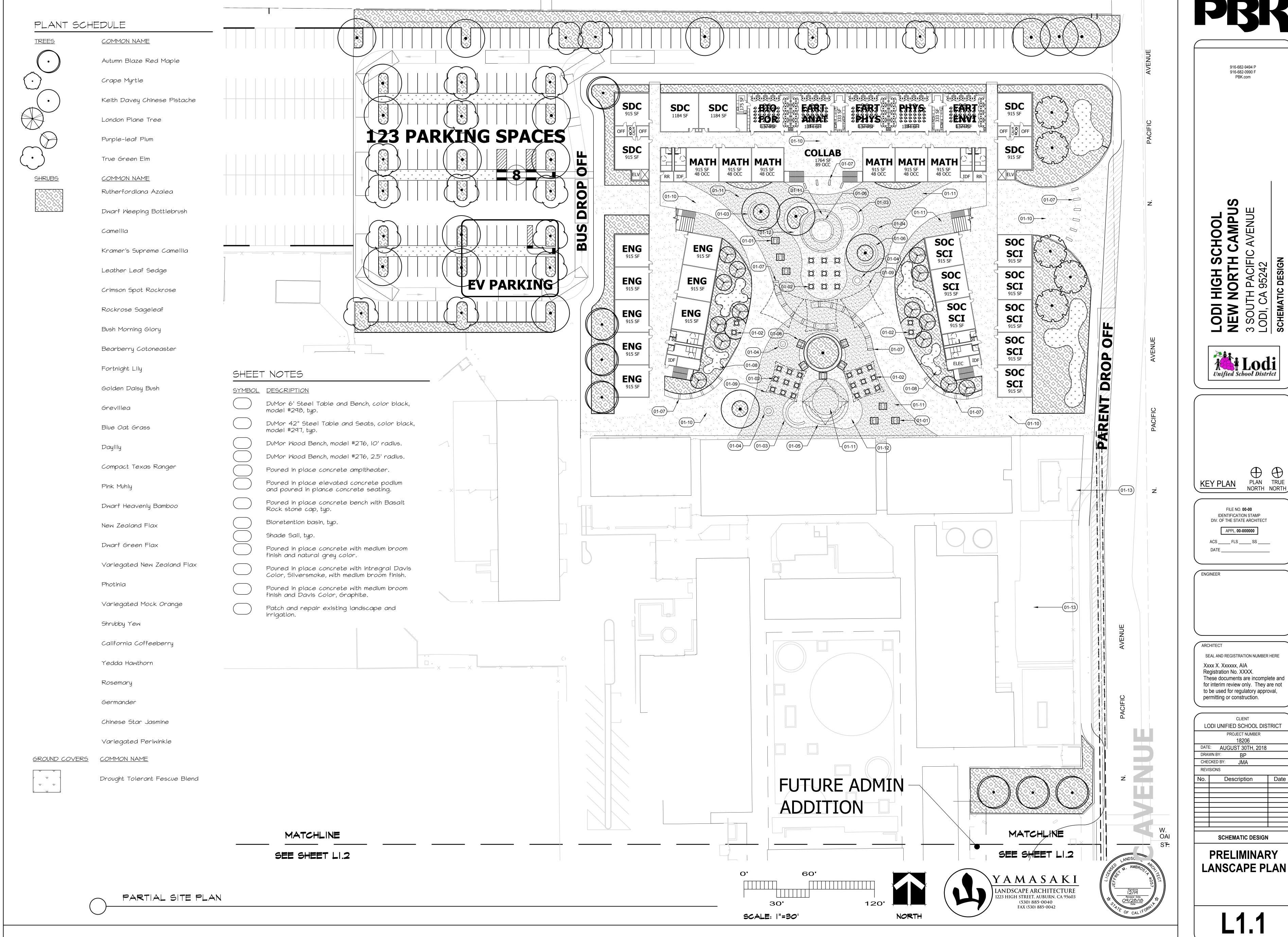
YAMASAKI LANDSCAPE CONTACT: JEFF AMBROSIA, ASLA AUBURN, CA 95603 t: 530-885-0040 f: 530-885-0042

CONSULTANT

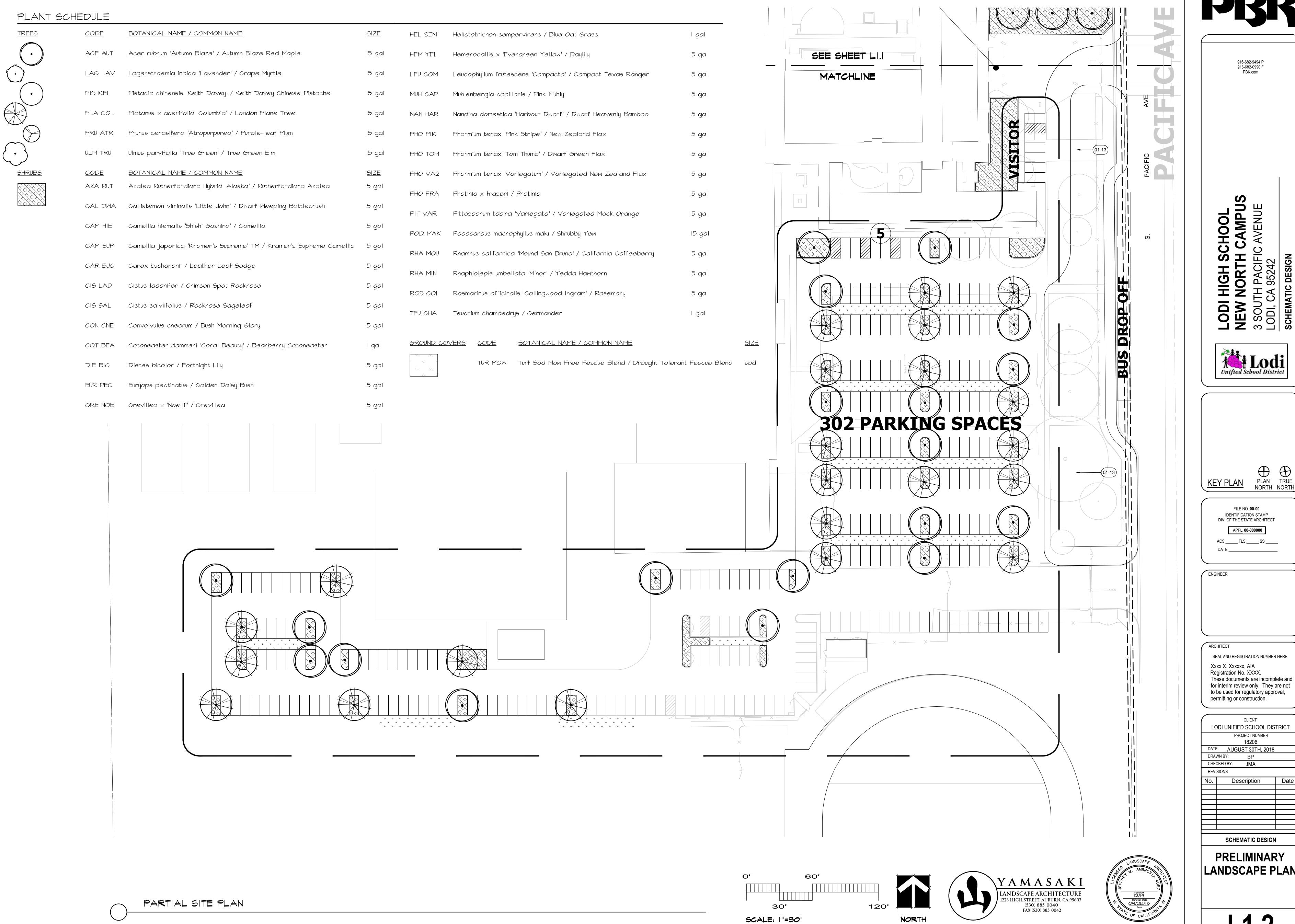
BEAM PROFESSIONALS CONTACT: PAUL PISCORAN 2520 VENTURE OAKS WAY SUITE 440 SACRAMENTO, CA 95833 t: 916-682-9494 f: 916-682-0990



FILENAME: I: \18-083\CIVIL\DWG\UTILITY18-083 C1.1.DWG



PLAN TRUE NORTH NORTH



916-682-9494 P 916-682-0990 F PBK.com

CHOOL I CAMPUS IC AVENUE

Lodi

PLAN TRUE NORTH NORTH

FILE NO. **00-00** IDENTIFICATION STAMP DIV. OF THE STATE ARCHITECT

SEAL AND REGISTRATION NUMBER HERE Xxxx X. Xxxxxx, AIA Registration No. XXXX.

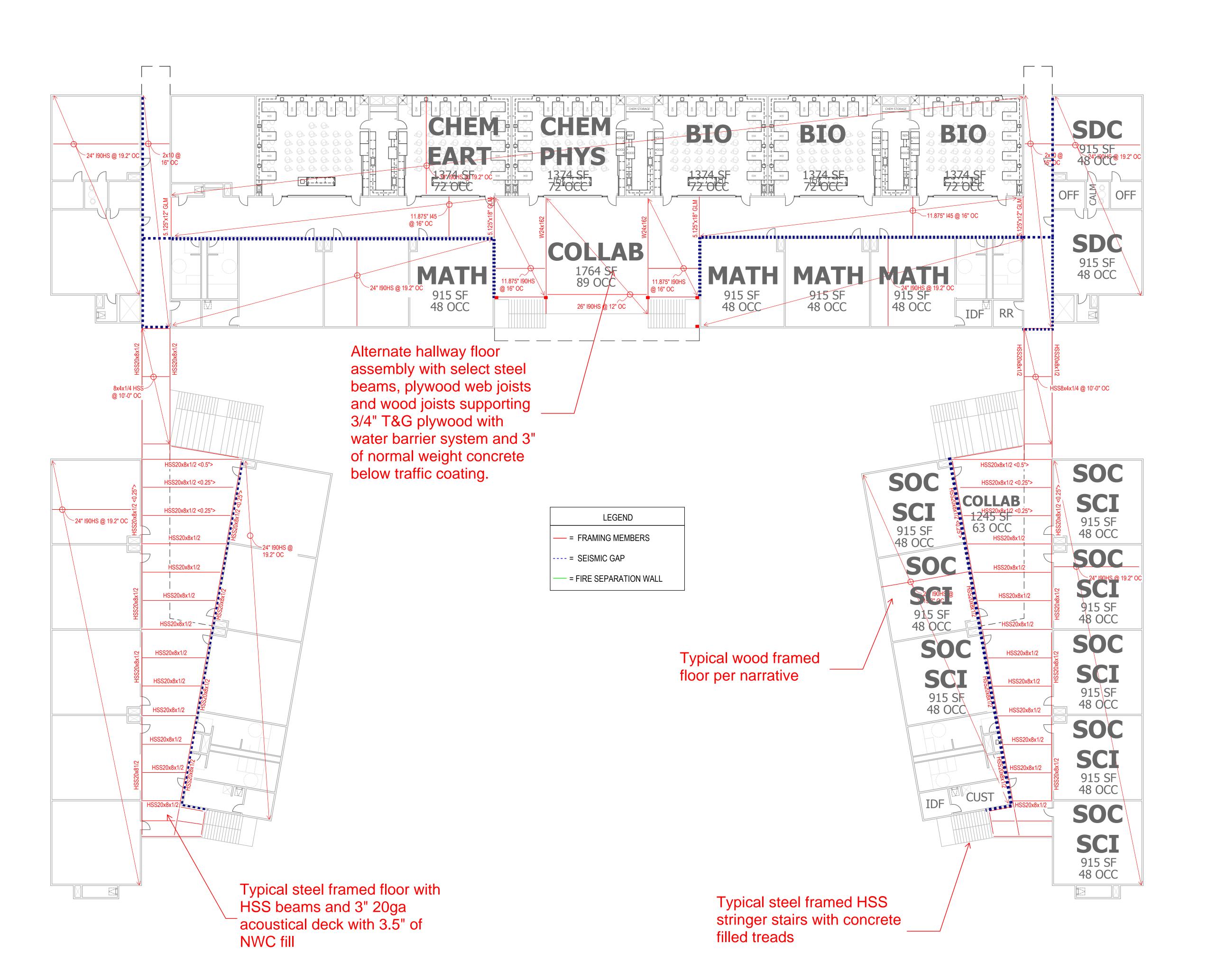
> permitting or construction. LODI UNIFIED SCHOOL DISTRICT

18206 DATE: AUGUST 30TH, 2018

No. Description

SCHEMATIC DESIGN

PRELIMINARY LANDSCAPE PLAN



916-682-9494 P 916-682-0990 F PBK.com LODI HIGH SCHOOL

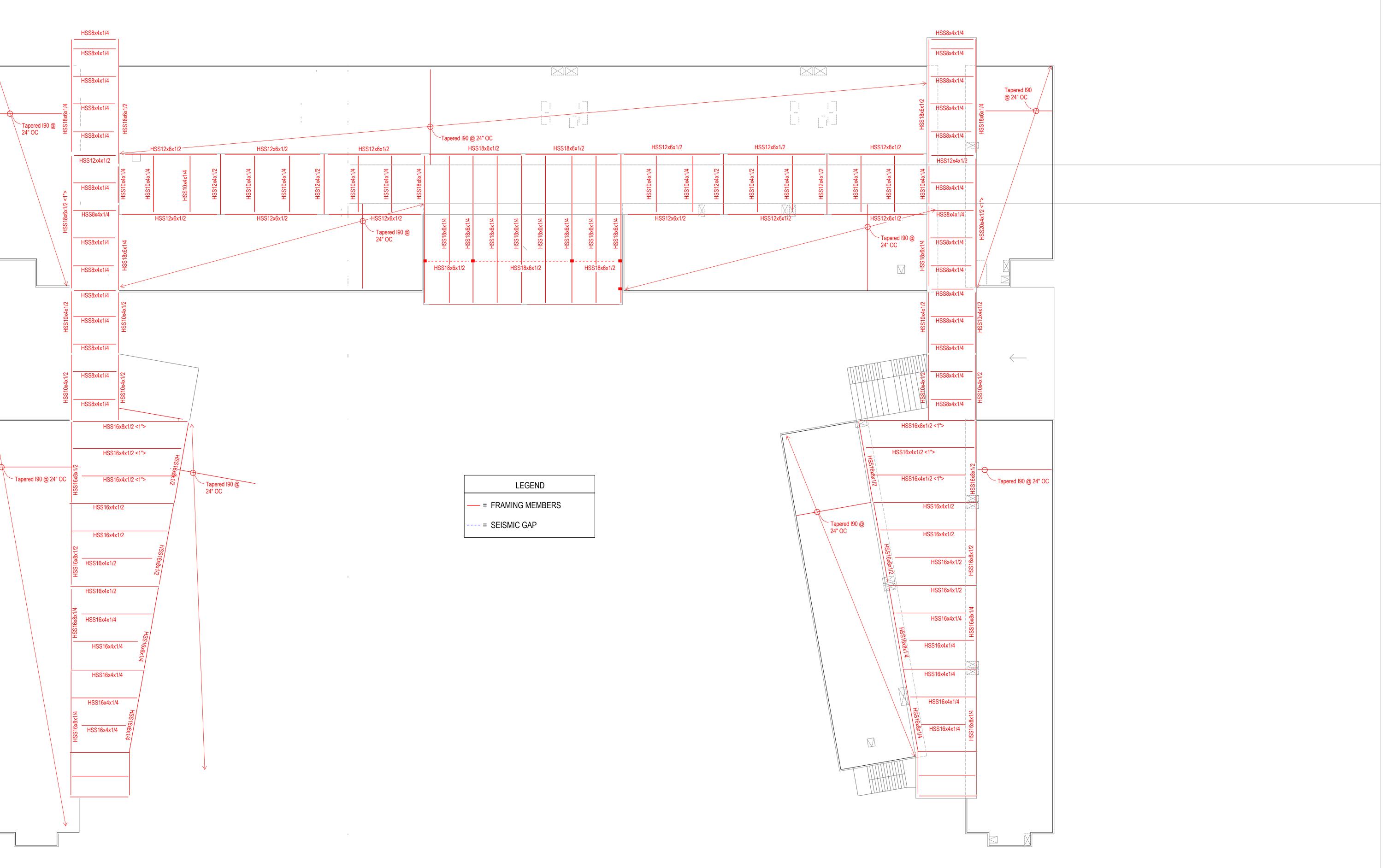
NEW NORTH CAMPUS

3 SOUTH PACIFIC AVENUE

LODI, CA 95242

SCHEMATIC DESIGN Lodi
Unified School District KEY PLAN PLAN TRUE NORTH NORTH FILE NO. 00-00 IDENTIFICATION STAMP DIV. OF THE STATE ARCHITECT ACS _____ FLS ____ SS ____ SEAL AND REGISTRATION NUMBER HERE Xxxx X. Xxxxxx, AIA Registration No. XXXX. These documents are incomplete and for interim review only. They are not to be used for regulatory approval, permitting or construction. LODI UNIFIED SCHOOL DISTRICT PROJECT NUMBER 18206 DATE: AUGUST 30TH, 2018 DRAWN BY: CHECKED BY: Checker REVISIONS Description SCHEMATIC DESIGN STRUCTURAL SECOND FLOOR **PLAN**

MARKUP BY: RRM

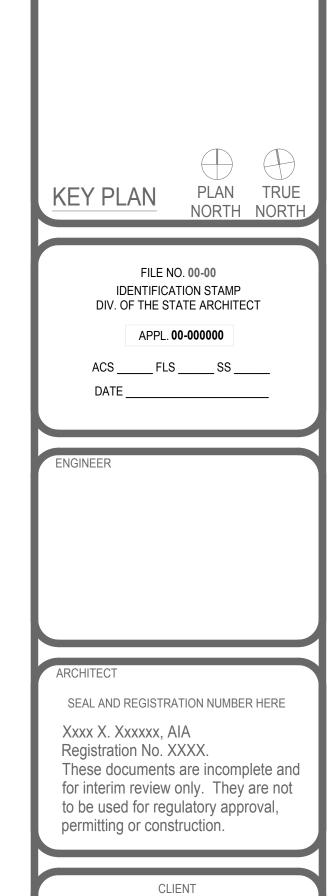


PBK

916-682-9494 P 916-682-0990 F PBK.com

LODI HIGH SCHOOL
NEW NORTH CAMPUS
3 SOUTH PACIFIC AVENUE
LODI, CA 95242
SCHEMATIC DESIGN

Lodi
Unified School District



PROJECT NUMBER
18206

DATE: AUGUST 30TH, 2018

Description

SCHEMATIC DESIGN

STRUCTURAL

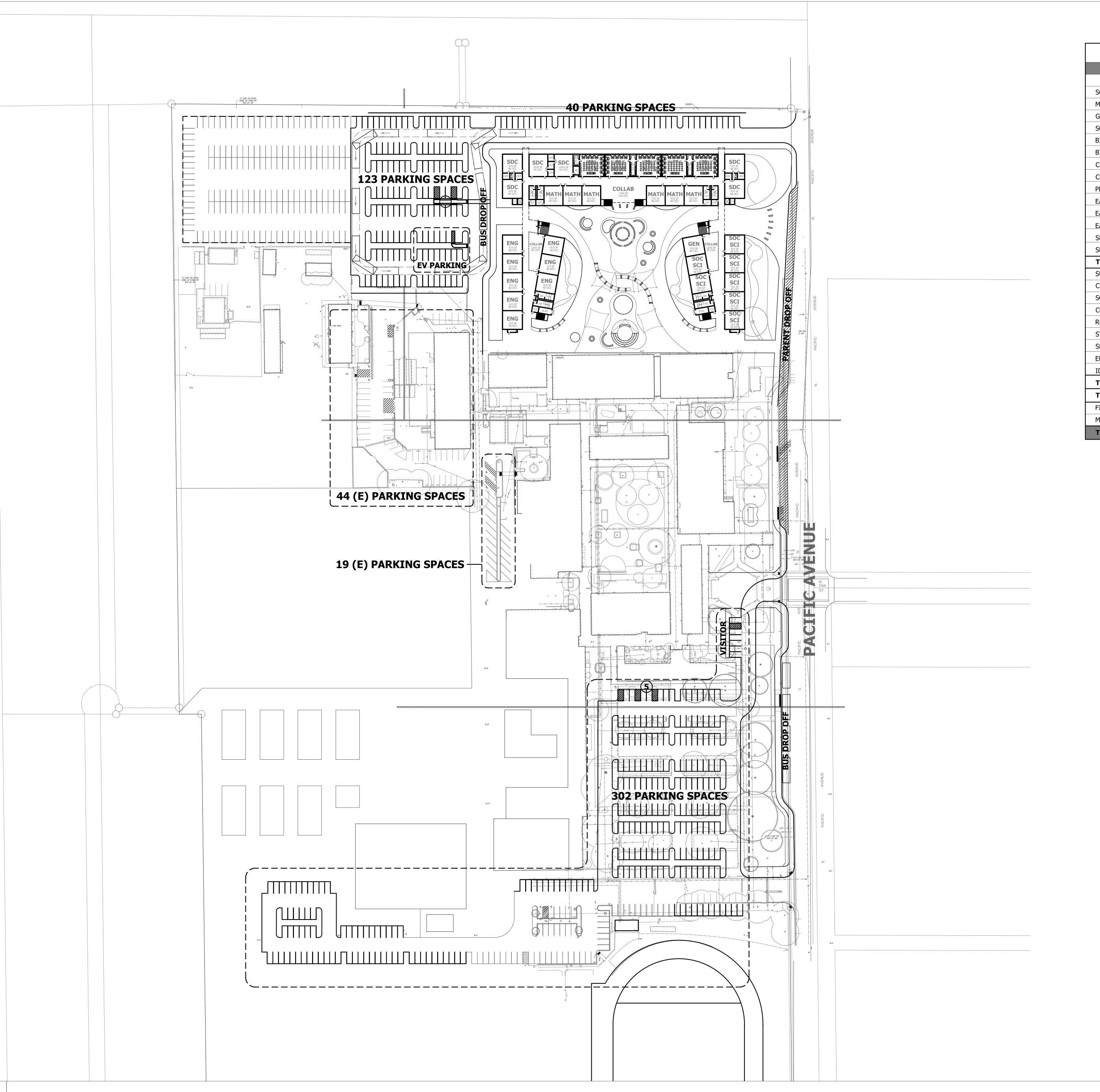
ROOF PLAN

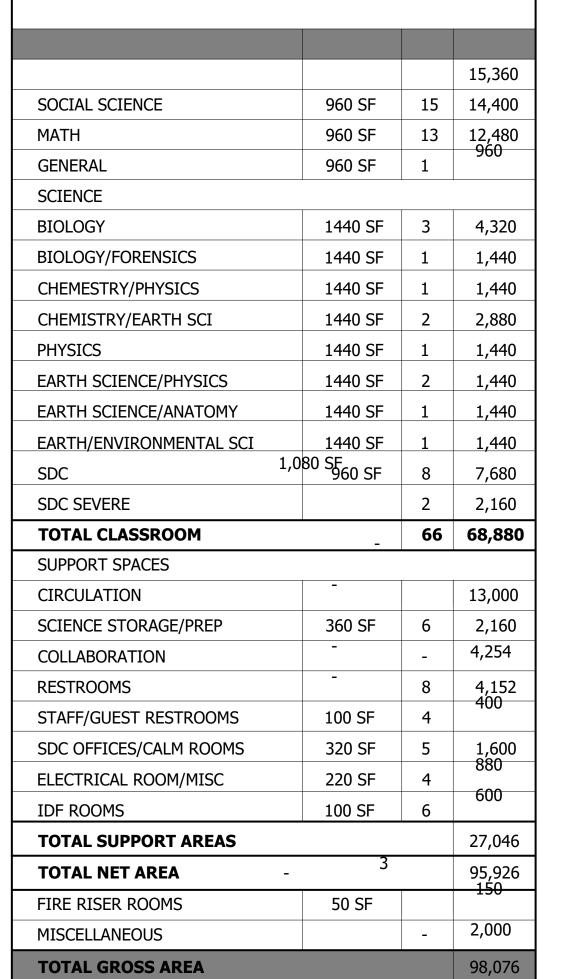
33.00

CHECKED BY: Checker

DRAWN BY:

REVISIONS







916-682-9494 P 916-682-0990 F PBK.com CIVIL WARREN CONSULTING ENGINEERS 1117 Windfield Way, Suite 110 El Dorado Hills, CA 95762 916-985-1870 P LANDSCAPE YAMASAKI LANDSCAPE ARCHITECTURE 1223 High Street Auburn, CA 95603 530-885-0040 P

530-885-0042 F STRUCTURAL KPFF 2250 Douglas Boulevard, Suite 200

916-772-7688 P MEP LP CONSULTING ENGINEERS 1209 Pleasant Grove Boulevard

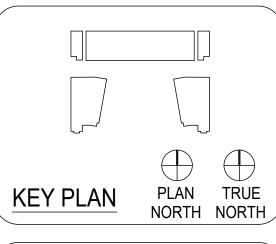
Roseville, CA 95661

Roseville, CA 95678 916-771-0778 P **BUILDING ENVELOPE**

BEAM PROFESSIONALS 2520 Venture Oaks Way, Suite 440 Sacramento, CA 95833

916-682-9494 P 916-682-0990 F





DSA STAMP

SEAL AND REGISTRATION NUMBER HERE Xxxx X. Xxxxxx, AIA Registration No. XXXX.

These documents are incomplete and for interim review only. They are not to be used for regulatory approval,

permitting or construction.

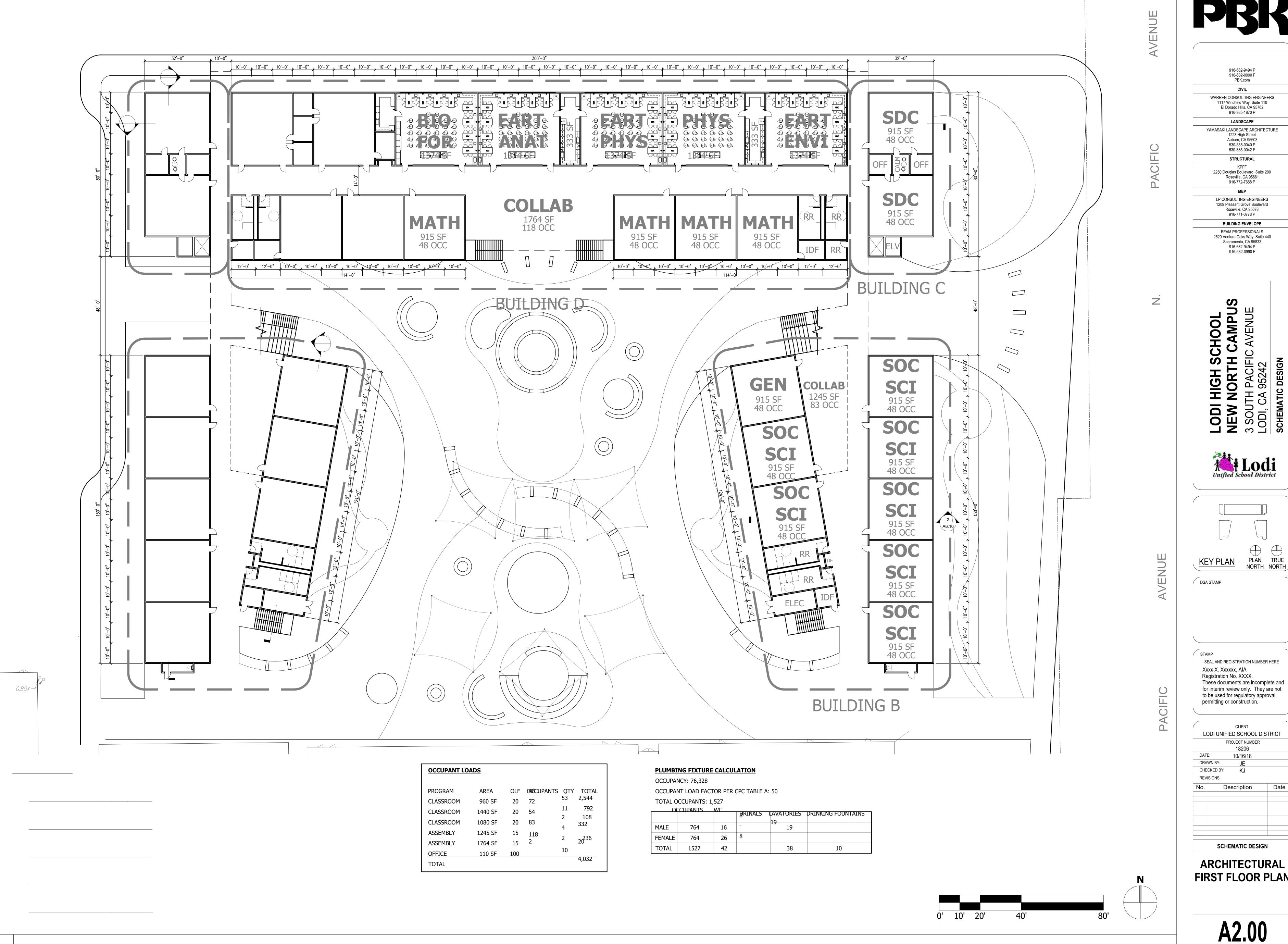
CLIENT LODI UNIFIED SCHOOL DISTRICT PROJECT NUMBER 18206 DATE: 10/16/18 DRAWN BY: CHECKED BY: REVISIONS

Description

SCHEMATIC DESIGN

ARCHITECTURAL SITE PLAN

A1.01



916-682-9494 P 916-682-0990 F WARREN CONSULTING ENGINEERS 1117 Windfield Way, Suite 110 El Dorado Hills, CA 95762 916-985-1870 P YAMASAKI LANDSCAPE ARCHITECTURE

916-772-7688 P LP CONSULTING ENGINEERS

1209 Pleasant Grove Boulevard Roseville, CA 95678 916-771-0778 P **BUILDING ENVELOPE**

BEAM PROFESSIONALS 2520 Venture Oaks Way, Suite 440 Sacramento, CA 95833 916-682-9494 P 916-682-0990 F

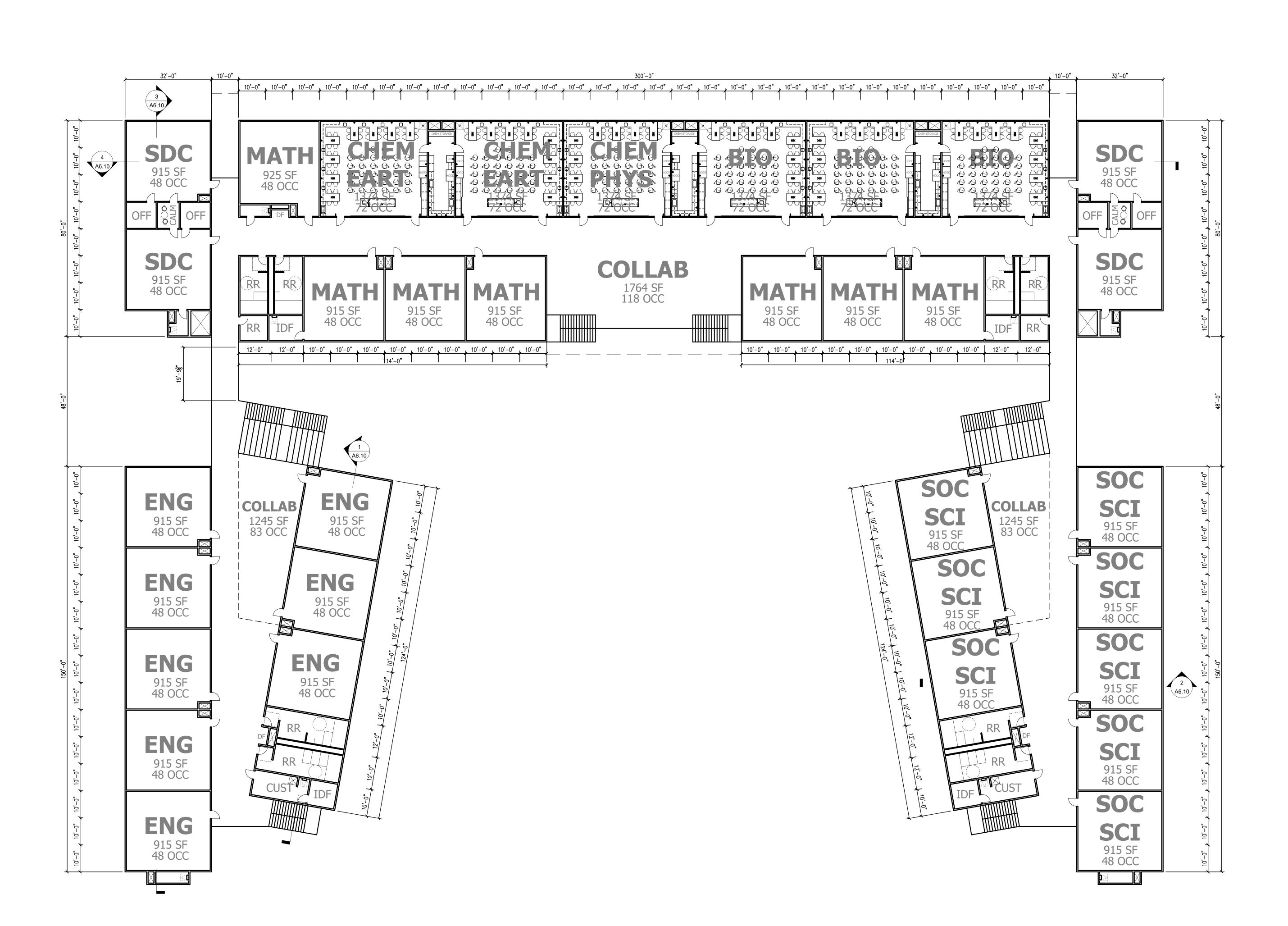
PLAN TRUE NORTH NORTH

These documents are incomplete and for interim review only. They are not to be used for regulatory approval, permitting or construction.

LODI UNIFIED SCHOOL DISTRICT PROJECT NUMBER

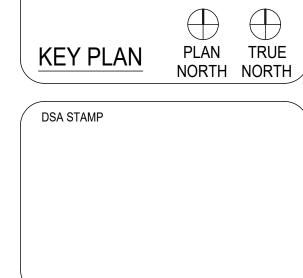
SCHEMATIC DESIGN

ARCHITECTURAL FIRST FLOOR PLAN









STAMP
SEAL AND REGISTRATION NUMBER HERE
XXXX X. XXXXXX, AIA
Registration No. XXXX.
These documents are incomplete and for interim review only. They are not to be used for regulatory approval, permitting or construction.

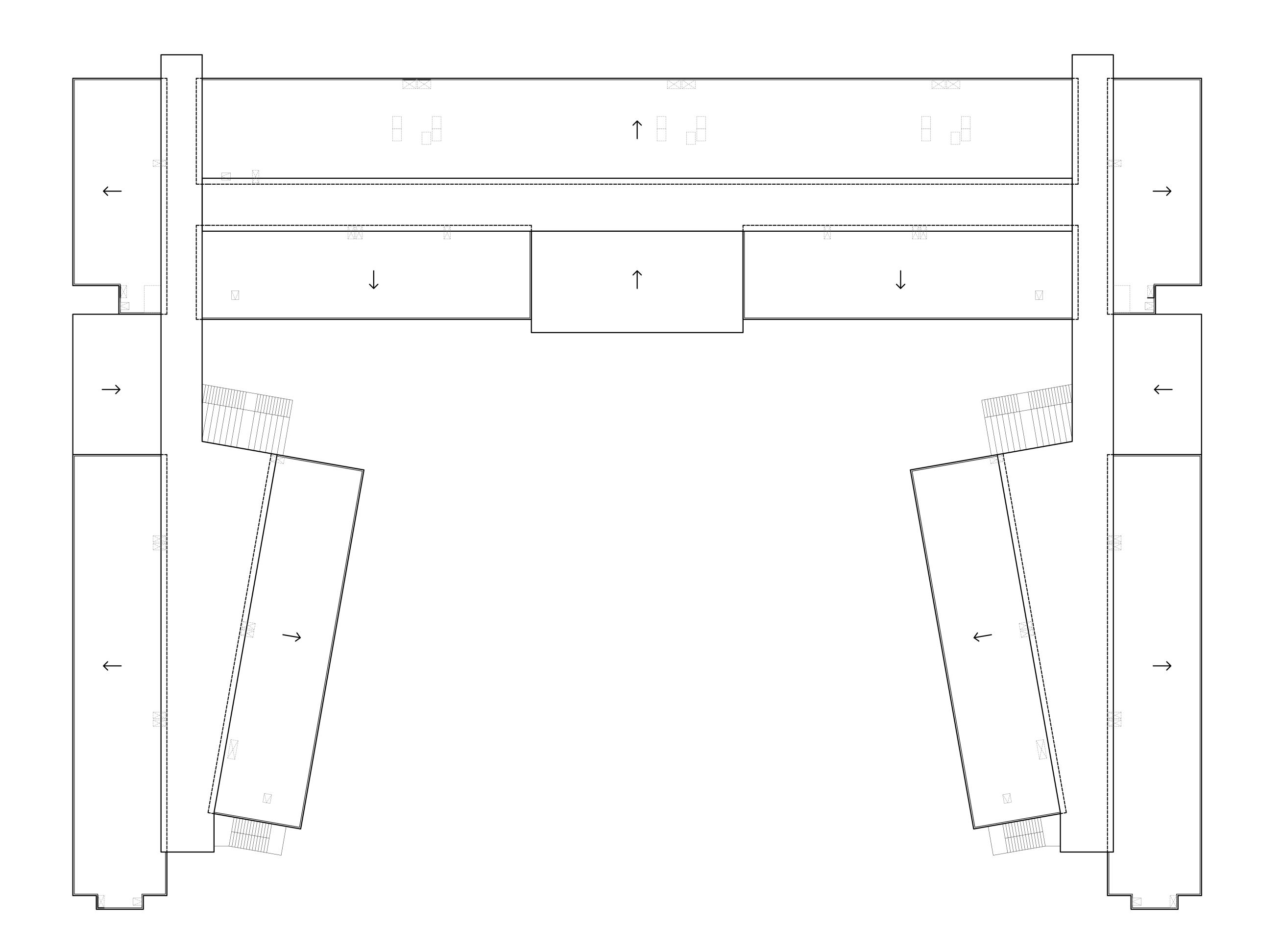
	CLIENT					
LODI UNIF	IED SCHOOL DISTRICT					
PROJECT NUMBER						
	18206					
DATE:	10/16/18					
DRAWN BY:	JE					
CHECKED BY:	KJ					

REV		
No.	Description	Dat

SCHEMATIC DESIGN

ARCHITECTURAL SECOND FLOOR PLAN

42.01







CIVIL WARREN CONSULTING ENGINEERS 1117 Windfield Way, Suite 110 El Dorado Hills, CA 95762

916-985-1870 P LANDSCAPE YAMASAKI LANDSCAPE ARCHITECTURE 1223 High Street Auburn, CA 95603

530-885-0040 P 530-885-0042 F STRUCTURAL

2250 Douglas Boulevard, Suite 200 Roseville, CA 95661 916-772-7688 P

MEP

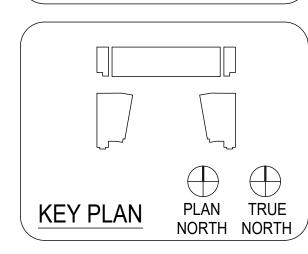
LP CONSULTING ENGINEERS

1209 Pleasant Grove Boulevard Roseville, CA 95678 916-771-0778 P

BUILDING ENVELOPE

BEAM PROFESSIONALS 2520 Venture Oaks Way, Suite 440 Sacramento, CA 95833 916-682-9494 P

916-682-0990 F



DSA STAMP

SEAL AND REGISTRATION NUMBER HERE

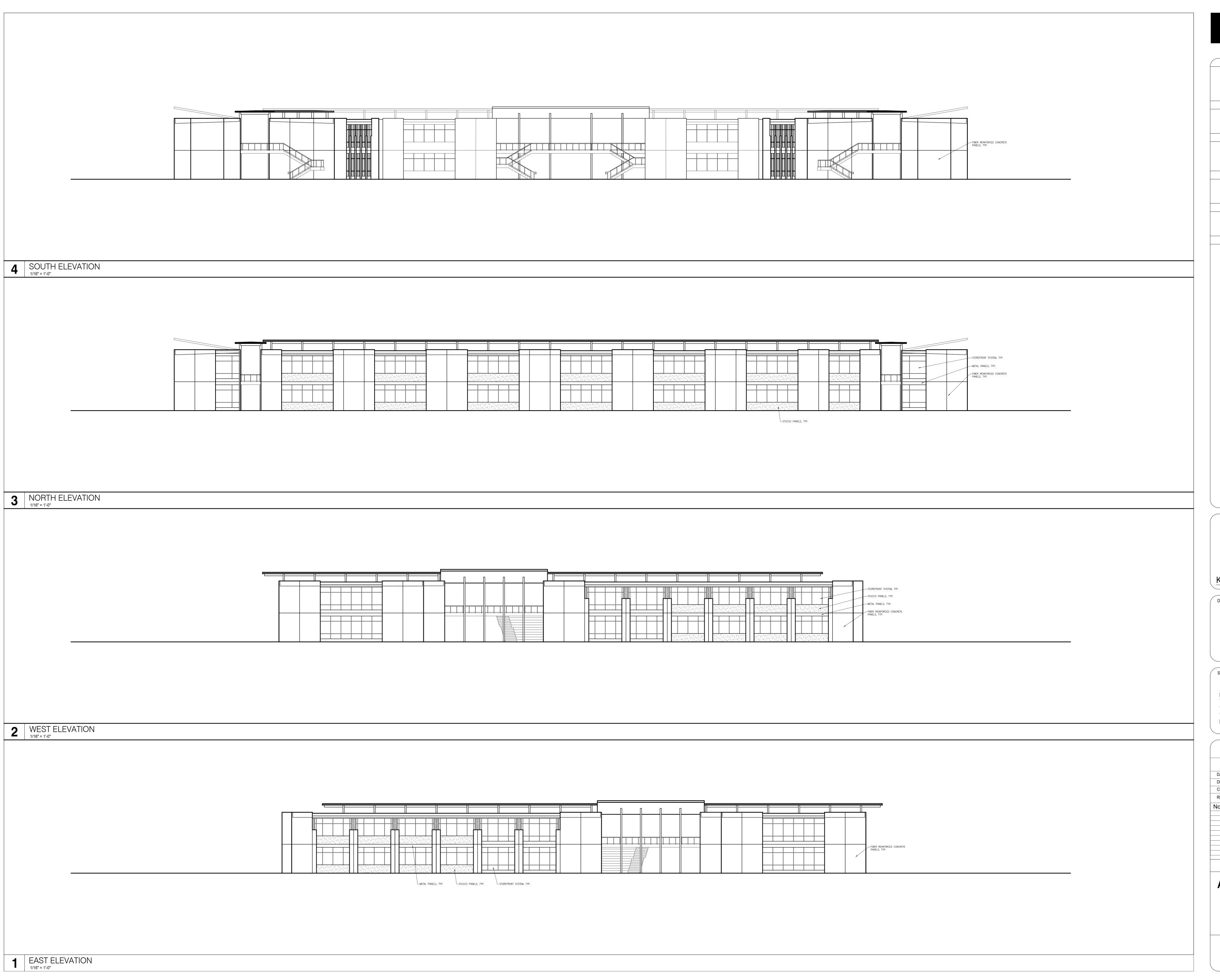
Xxxx X. Xxxxxx, AIA
Registration No. XXXX.
These documents are incomplete and for interim review only. They are not to be used for regulatory approval, permitting or construction.

LODI UNIFIED SCHOOL DISTRICT PROJECT NUMBER 18206 DATE: 10/16/18 DRAWN BY: CHECKED BY: REVISIONS Description

SCHEMATIC DESIGN

ARCHITECTURAL ROOF PLAN

A3.00



CIVIL WARREN CONSULTING ENGINEERS 1117 Windfield Way, Suite 110 El Dorado Hills, CA 95762 916-985-1870 P

LANDSCAPE YAMASAKI LANDSCAPE ARCHITECTURE 1223 High Street Auburn, CA 95603

530-885-0040 P

530-885-0042 F STRUCTURAL

KPFF 2250 Douglas Boulevard, Suite 200 Roseville, CA 95661 916-772-7688 P

MEP

LP CONSULTING ENGINEERS 1209 Pleasant Grove Boulevard Roseville, CA 95678 916-771-0778 P

BUILDING ENVELOPE BEAM PROFESSIONALS

2520 Venture Oaks Way, Suite 440 Sacramento, CA 95833 916-682-9494 P

916-682-0990 F

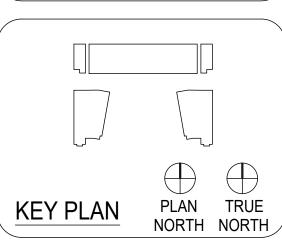
HIGH SCHOOL

VORTH CAMPUS

H PACIFIC AVENUE

A 95242

IC DESIGN LODI HIC NEW NO 3 SOUTH P LODI, CA 9 SCHEMATIC I



DSA STAMP

SEAL AND REGISTRATION NUMBER HERE Xxxx X. Xxxxxx, AIA Registration No. XXXX.
These documents are incomplete and for interim review only. They are not to be used for regulatory approval, permitting or construction.

LODI UNIFIED SCHOOL DISTRICT PROJECT NUMBER 18206 DATE: 10/16/18 DRAWN BY: CHECKED BY:

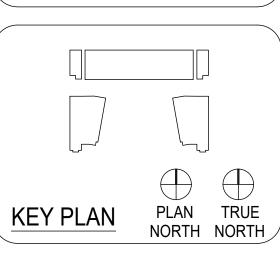
REVISIONS Description

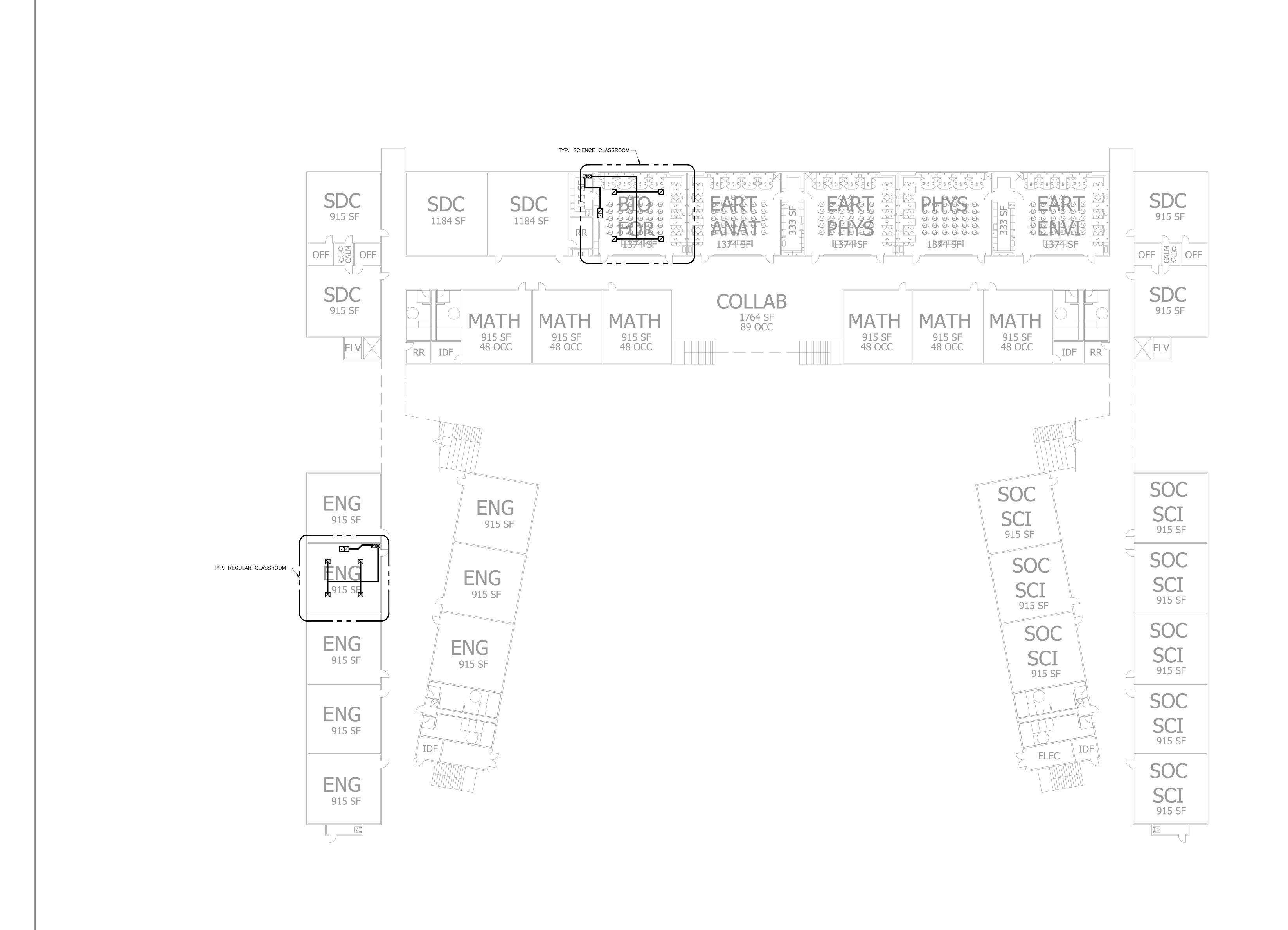
Date

SCHEMATIC DESIGN

ARCHITECTURAL EXTERIOR ELEVATIONS







LODI HIGH SCHOOL

NEW NORTH CAMPUS

3 SOUTH PACIFIC AVENUE
LODI, CA 95242

SCHEMATIC DESIGN



KEY PLAN PLAN TRUE NORTH NORTH

FILE NO. **00-00** IDENTIFICATION STAMP DIV. OF THE STATE ARCHITECT APPL. 00-000000

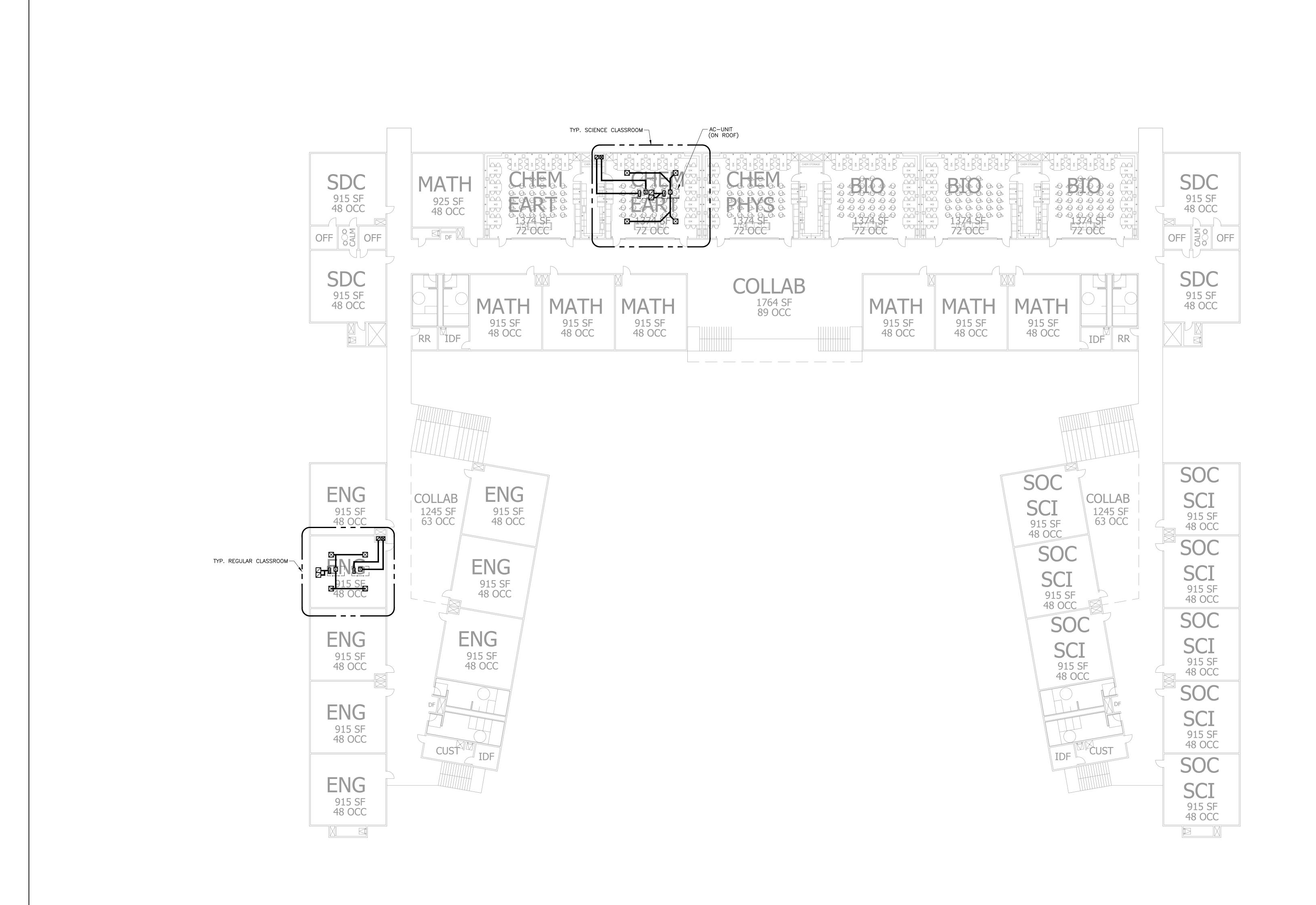
ARCHITECT SEAL AND REGISTRATION NUMBER HERE

Xxxx X. Xxxxxx, AIA Registration No. XXXX. These documents are incomplete and for interim review only. They are not to be used for regulatory approval, permitting or construction.

LODI UNIFIED SCHOOL DISTRICT PROJECT NUMBER 18206 DATE: AUGUST 30TH, 2018 DRAWN BY: CHECKED BY:

REVISIONS Description

SCHEMATIC DESIGN **MECHANICAL** FIRST FLOOR PLAN





LODI HIGH SCHOOL

NEW NORTH CAMPUS

3 SOUTH PACIFIC AVENUE
LODI, CA 95242

SCHEMATIC DESIGN



PLAN TRUE NORTH NORTH KEY PLAN

> FILE NO. **00-00** IDENTIFICATION STAMP DIV. OF THE STATE ARCHITECT APPL. **00-000000**

ENGINEER

ARCHITECT

SEAL AND REGISTRATION NUMBER HERE Xxxx X. Xxxxxx, AIA Registration No. XXXX. These documents are incomplete and for interim review only. They are not to be used for regulatory approval, permitting or construction.

LODI UNIFIED SCHOOL DISTRICT PROJECT NUMBER 18206 DATE: AUGUST 30TH, 2018 DRAWN BY: CHECKED BY:

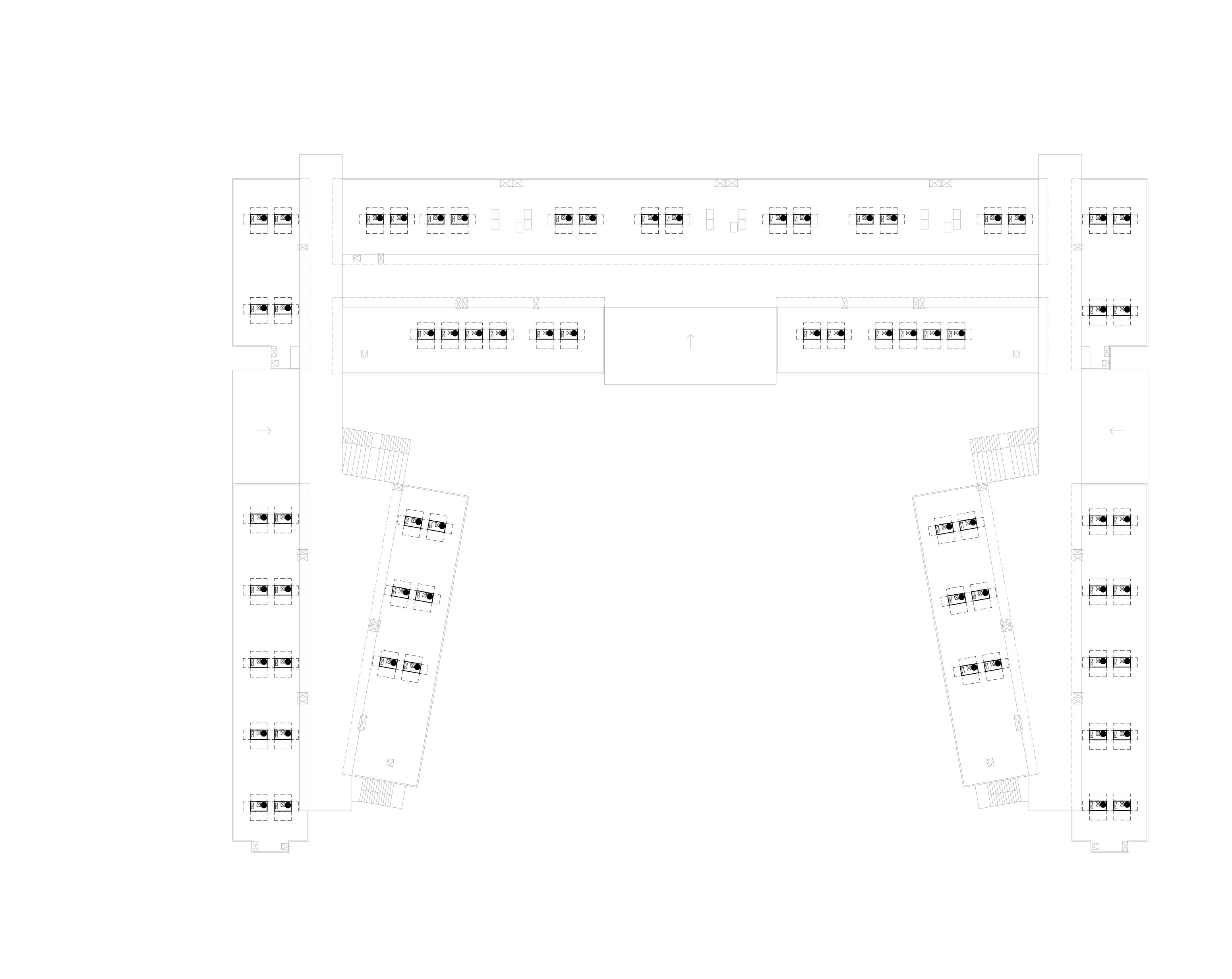
REVISIONS

Description

SCHEMATIC DESIGN

MECHANICAL SECOND FLOOR **PLAN**

M2.01





HIGH SCHOOL
NORTH CAMPUS
H PACIFIC AVENUE

Lodi
Unified School District

KEY PLAN PLAN TRUE NORTH NORTH

FILE NO. 00-00
IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT

APPL. 00-000000

ACS _____ FLS ____ SS ____
DATE

ENGINEER

ARCHITECT

SEAL AND REGISTRATION NUMBER HERE

XXXX X. XXXXXX, AIA
Registration No. XXXX.
These documents are incomplete and for interim review only. They are not to be used for regulatory approval, permitting or construction.

CLIENT
LODI UNIFIED SCHOOL DISTRICT

PROJECT NUMBER
18206

DATE: AUGUST 30TH, 2018

DRAWN BY: AS
CHECKED BY: RE

No. Description

SCHEMATIC DESIGN

Date

MECHANICAL ROOF PLAN

M3.00

		ALL SYME	ELECTRICAL SYMBOL LEGEND BOLS SHOWN IN THIS LEGEND ARE NOT NECESSARILY USED ON PLANS IF NOT REQUIRED.		
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION DESCRIPTION	SYMBOL	DESCRIPTION
	<u>LIGHTING</u> FLUORESCENT/LED LUMINAIRE — T—BAR LAY—IN	#	GFCI FOURPLEX RECEPTACLE OUTLET 20A, 120V, @ +16" TO BOTTOM OF BOX, UNO. GFCI FOURPLEX RECEPTACLE OUTLET MOUNTED ABOVE COUNTER TOP AND/OR SINK	-	<u>CIRCUITS</u> ARROW
	FLUORESCENT/LED LUMINAIRE — RECESSED IN GYPBOARD	= ##	BACKSPLASH ISOLATED GROUND GFCI FOURPLEX RECEPTACLE OUTLET 20A, 120V, @ +16" TO BOTTOM OF		STUB
• •	FLUORESCENT/LED LUMINAIRE — SURFACE FLUORESCENT/LED LUMINAIRE — SUSPENDED		BOX, UNO. DEDICATED GFCI FOURPLEX RECEPTACLE OUTLET 20A, 120V, @ +16" TO BOTTOM OF BOX,	~	STUB AND ARROW CONTINUATION
	FLUORESCENT/LED DIRECT/INDIRECT LUMINAIRE - T-BAR LAY-IN		UNO CONTROLLED/UNCONTROLLED FOURPLEX RECEPTACLE		CONDUIT RISER — UP
	FLUORESCENT/LED DIRECT/INDIRECT LUMINAIRE — RECESSED IN GYPBOARD		CONTROLLED/UNCONTROLLED FOURPLEX RECEPTACLE MOUNTED ABOVE COUNTER TOP		CONDUIT DROP - DOWN
	FLUORESCENT/LED STRIP LIGHT — SURFACE OR SUSPENDED DOWNLIGHT LUMINAIRE — RECESSED	₩ ₩	SPECIAL RECEPTACLE OUTLET, SIZE AND NEMA CONFIGURATION AS NOTED, MOUNTED @ +16" TO BOTTOM OF BOX, UNO.		CONDUIT CONCEALED IN CEILING OR WALL. CONDUIT CONCEALED IN FLOOR OR UNDERGROUND
3	WALLWASH LUMINAIRE — RECESSED LUMINAIRE — SURFACE	•	FLOOR MOUNTED DUPLEX RECEPTACLE, 20A, 125V FLUSH IN FINISHED FLOOR		EXISTING CONDUIT TO REMAIN.
Ŏ	LUMINAIRE — WALL	●	FLOOR MOUNTED FOURPLEX RECEPTACLE, 20A, 125V FLUSH IN FINISHED FLOOR		CONDUIT & CONDUCTORS FOR LOW VOLTAGE MOTION SENSORS EXISTING CONDUIT AND/OR CONDUCTORS TO BE REMOVED. UNDERGROUND CONDUIT MAY
\bigcirc	LUMINAIRE - PENDANT		CEILING MOUNTED DUPLEX RECEPTACLE, 20A, 125V CEILING MOUNTED FOURPLEX RECEPTACLE, 20A, 125V	*-*-	BE ABANDONED IN PLACE.
	TRACK LIGHT — SUSPENDED OR SURFACE MOUNTED CONTINUOUS LINEAR LED TAPE OR LED COVE LIGHT		JUNCTION BOX — SIZE AS REQUIRED BY CODE. (WALL MOUNTED AND REGULAR)	,	HOMERUN TO PANELBOARD OR TERMINAL CABINET W/ CONDUCTORS AS NOTED CIRCUIT CONDUTORS:
	HATCHED LUMINAIRE WITH "EM" ABBREVIATION INDICATES AN EMERGENCY LUMINAIRE WITH		JUNCTION BOX (FLOOR MOUNTED) — SIZE AS REQUIRED BY CODE.	->> ।। - -	CIRCUIT CONDUTORS: LONG DASH INDICATES NEUTRAL CONDUCTOR; SHORT DASHES INDICATE PHASE CONDUCTORS; CURVED DASH INDICATES EQUIPMENT GROUNDING CONDUCTOR; ADDITIONAL CURVED DASH
EM EM	EMERGENCY POWER CONNECTION (UNSWITCHED).		PLUGMOLD	#	INDICATES ISOLATED GROUNDING CONDUCTOR. NUMBER BY DASHES INDICATE WIRE GAUGE OTHER THAN 12 AWG CU. NO DASHES INDICATE 2#12 CU, 1#12 CU GND, IN ½" CONDUIT. OTHERS AS NOTED ON PLAN.
EM EM €	SINGLE FACE EXIT SIGN. SEE LIGHTING FIXTURE SCHEDULE FOR SPECIFICATION. DIRECTIONAL ARROW AS INDICATED ON PLANS. (CEILING OR WALL)	₽ •••	POWER POLE POWER AND TELEPHONE POKE THROUGH FOR PARTITION FURNITURE	\sim	FLEXIBLE CONDUIT, 6'-0" LONG MAX. w/ #12 CU GROUND UON.
₩ 9	DOUBLE FACE EXIT SIGN. SEE LIGHTING FIXTURE SCHEDULE FOR SPECIFICATION. DIRECTIONAL ARROW AS INDICATED ON PLANS. (CEILING OR WALL)		FLOOR MOUNTED COMBO DUPLEX RECEPTACLE/TELEPHONE/DATA		TAGS AND LEADERS
₩₩	COMBINATION EMERGENCY EXIT SIGN WITH DUAL HEAD LIGHTS WITH EMERGENCY BATTERY BACK-UP.		FLOOR MOUNTED COMBO FOURPLEX RECEPTACLE/TELEPHONE/DATA	—	BRACKET
	BATTERY POWERED EMERGENCY EGRESS LUMINAIRE — SURFACE MOUNTED		TELECOM TELEPHONE OUTLET, 4-11/16" SQ, x 2-1/8" DEEP BOX W/ SINGLE DEVICE RING & PLATE	•——	LEADERS
⊗	SPOT/FLOOD LUMINNIRE — CEILING	1 🕨	TELEPHONE OUTLET, 4-11/16" SQ. x 2-1/8" DEEP BOX W/ SINGLE DEVICE RING & PLATE 0 +16" TO BOTTOM OF BOX & ¾" CONDUIT STUB UP TO ACCESSIBLE CEILING SPACE, UNO	$\langle X \rangle$	KEY NOTE SHOWN ON SAME SHEET LIGHT FIXTURE TAG
⋈	SPOT/FLOOD LUMINAIRE — ABOVE GROUND EXTERIOR POLE FIXTURE — SINGLE HEAD	3 ▶	DATA OUTLET, 4-11/16" SQ. x 2-1/8" DEEP BOX W/ SINGLE DEVICE RING & PLATE @ +16" TO BOTTOM OF BOX & 3/4" CONDUIT STUB UP TO ACCESSIBLE CEILING SPACE, UNO	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	FEEDER DESIGNATION TAG
	EXTERIOR POLE FIXTURE — TWIN HEAD	1/3	TELE/DATA OUTLET, 4-11/16" SQ. x 2-1/8" DEEP BOX W/ SINGLE DEVICE RING & PLATE @ +16" TO BOTTOM OF BOX & (2) 34" CONDUIT STUB UP TO ACCESSIBLE CLG SPACE, UNO	X	KITCHEN EQUIPMENT DESIGNATION TAG
() () ()	EXTERIOR PATHWAY POLE FIXTURE BOLLARD FIXTURE	1/3 ₽	TELE/DATA OUTLET, 4—11/16" SQ. x 2—1/8" DEEP BOX W/ SINGLE DEVICE RING & PLATE ABOVE COUNTER AND (2) 34" CONDUIT STUB UP TO ACCESSIBLE CEILING SPACE, UNO	x Ex.1)	DETAIL DESIGNATION: TOP LETTER INDICATES
-	STEP LUMINAIRE	2 () 1 ()	FLOOR MOUNTED DATA OUTLET, FLUSH IN FINISHED FLOOR — SIZE PER PLAN FLOOR MOUNTED TELEPHONE OUTLET, FLUSH IN FINISHED FLOOR — SIZE PER PLAN		DETAIL, BOTTOM LETTER/NUMBER INDICATES SHEET
•	LIGHTING CONTROLS	1/3	FLOOR MOUNTED TELEPHONE/DATA OUTLET, FLUSH IN FINISHED FLOOR — SIZE PER PLAN	REF	MECHANICAL EQUIPMENT I.D. TAG - MP&S
\$ \$ ³	SINGLE POLE TOGGLE SWITCH, 20A, 120-277V @ +46" TO TOP OF BOX, UNO. THREE WAY TOGGLE SWITCH 20A,120-277V @ +46" TO TOP OF BOX, UNO.	2 🖸	CEILING MOUNTED DATA OUTLET, 4" SQ. BOX WITH SINGLE DEVICE RING & PLATE		ONE LINE DIAGRAM
\$ ^{a,b,c}	SUBSCRIPTS "a,b,c" DESIGNATE THE QUANTITY OF SWITCHES AT EACH LOCATION (TYPICAL FOR ALL SWITCH TYPES).		 NUMBER BY DEVICE SYMBOL PARENTHESIS INDICATES NUMBER OF REQUIRED ACTIVE JACKS FOR VOICE/DATA OUTLETS, THE FIRST NUMBER REPRESENTS THE # OF VOICE PORTS AND THE SECOND NUMBER REPRESENTS THE # OF DATA PORTS. 	(N) PANEL "A"	PANEL IDENTIFICATION
\$ ^T	THERMAL OVERLOAD SWITCH	D WAP	WIRELESS ACCESS POINT	100A	
\$ ^M	MOTOR RATED SWITCH SINGLE POLE KEYED TOGGLE SWITCH 20A, 120-277 @ +46" TO TOP OF BOX, UNO.		TELEPHONE TERMINAL BACKBOARD	100A 3D	CIRCUIT BREAKER
•	PUSH BUTTON	<u>Б</u>	COAXIAL CABLE OUTLET. PROVIDE 4" SQUARE BACK BOX WITH 1 GANG RING AND STUB 1/2" CONDUIT ONLY WITH PULL ROPE UP TO ACCESSIBLE CEILING SPACE. CLOCK	J Y	
里	WALL MOUNTED DECORA IN LIEU OF ROCKER SWITCH WALL MOUNTED DIMMER SWITCH		INTERCOM SPEAKER AND CLOCK COMBINATION	100A 3P	FUSED SWITCH
<u> </u>	WALL SWITCH VACANCY/OCCUPANCY SENSOR	S	CEILING MOUNTED SPEAKER		FUSED SWITCH
<u>™</u>	WALL MOUNTED DIGITAL DIMMER CONTROL WALL MOUNTED DIGITAL SCENE SWITCH	S	WALL MOUNTED SPEAKER SURVEILLANCE CAMERAS		
PW	PIR WALL SWITCH OCCUPANCY SENSOR		360 DEGREES CAMERA	 	GROUND FAULT CIRCUIT INTERRUPTER
PD DW	PIR DIMMING WALL SWITCH OCCUPANCY SENSOR DUAL TECH WALL SWITCH OCCUPANCY SENSOR	□⊲	FIXED POSITION CAMERA	<u>+</u>	CROUND
OR -	DIGITAL WALL CONTROL (OVERRIDE SWITCH). RUN CABLING BACK TO LIGHTING CONTROL PANEL.	U □4 WP	WEATHERPROOF FIXED POSITION CAMERA ACCESS CONTROL	<u>=</u>	GROUND UNDERGROUND TERMINATION SERVICE LUG
	CORNER/CEILING MOTION SENSOR DUAL TECH CORNER/CEILING SENSOR	(CR)	CARD READER	M	UTILITY METER
D-/-D- P-/-P-	PIR CORNER/CEILING SENSOR	EL	ELECTRONIC LOCK		
	ULTRASONIC CORNER/CEILING SENSOR		INTRUSION ALARM KEYPAD	<u></u>	UTILITY METER WITH C.T. COMPARTMENT METER SOCKET
	PHOTO SENSOR	KP U-	WALL/CEILING MOUNTED FIXED POSITION INTRUSION SENSOR		TRANSFORMER WITH GROUND
00	SKYLIGHT PHOTOCONTROL SENSOR OPEN LOOP PHOTOCONTROL SENSOR	- 0-	CEILING MOUNTED 360 DEGREES INTRUSION SENSOR		
	CLOSED LOOP PHOTOCONTROL SENSOR		DOOR CONTACT	•	
•	CEILING EXHAUST FAN	<u> </u>	GLASS BREAK		UFER GROUND
	POWER MAIN SWITCHBOARD OR DISTRIBUTION PANEL, AS NOTED	P	POPPIT		BOND TO COLD WATER PIPE, GAS PIPE, BUILDING STEEL
L amana.	RECESSED MOUNTED LIGHTING OR DISTRIBUTION PANEL	FACP	FIRE ALARM FIRE ALARM CONTROL PANEL	[ei	
	SURFACE MOUNTED LIGHTING OR DISTRIBUTION PANEL RECESSED TERMINAL CABINET W/ 34"C PLYWOOD BACKBOARD, DUPLEX	FAPS	FIRE ALARM POWER SUPPLY		AUTOMATIC TRANSFER SWITCH
	RECEPTACLE & #6 CU GND, UON. SURFACE MOUNTED TERMINAL CABINET W/ 3/4"C PLYWOOD BACKBOARD, DUPLEX	ANNC	FIRE ALARM ANNUNCIATOR	A B	
	RECEPTACLE & #6 CU GND, UON. DISTRIBUTION TRANSFORMER, MOUNTING AND SIZE AS NOTED		FIRE ALARM BELL HEAT DETECTOR		NEUTRAL LINK
	NON-FUSED DISCONNECT SWITCH		ABOVE CEILING HEAT DETECTOR	TVSS	TRANSIENT VOLTAGE SURGE SUPPRESSION
Er Or	ENCLOSED CIRCUIT BREAKER DISCONNECT SWITCH FUSED DISCONNECT SWITCH; SIZE DISCONNECT AND FUSES PER UNIT LABEL	0	SMOKE DETECTOR		NURSE CALL
# <u></u>	NON-FUSED/FUSED DISCONNECT; SEE DISCONNECT SWITCH SCHEDULE	()- (P)	DUCT SMOKE DETECTOR MANUAL PULL STATION	<u></u>	DOME LIGHT MOUNTED OVER DOOR. PROVIDE 4-11/16" BACK BOX WITH 2 GANG RING AND STUB 3/4" CONDUIT ONLY WITH PULL ROPE UP TO ACCESSIBLE CEILING SPACE
⊠- ⊠	MOTOR STARTER/CONTROLLER COMBINATION CIRCUIT BREAKER DISCONNECT/MOTOR STARTER.	里 -w-	END OF LINE RESISTOR	<u> </u>	MINI MASTER STATION. PROVIDE 4" SQUARE BACK BOX WITH 1 GANG RING.
⊠ h ⊠h	COMBINATION CIRCUIT BREAKER DISCONNECT/MOTOR STARTER. COMBINATION FUSIBLE DISCONNECT/MOTOR CONTROLLER; PROVIDE FUSES PER MANUFACTURERE'S REQUIREMENTS. N.F. INDICATES NON—FUSED.	TS	TAMPER SWITCH	PC	EMERGENCY PULL CORD STATION WALL MOUNTED AT +48". PROVIDE 4" SQUARE BACK BOX WITH 1 GANG RING AND STUB 1/2" CONDUIT ONLY WITH PULL ROPE UP TO
•	MOTOR	FS	WATERFLOW SWITCH		ACCESSIBLE CEILING SPACE.
• ⊕	POWER CONNECTION DUPLEX RECEPTACLE OUTLET 20A, 120V, @ +16" TO BOTTOM OF BOX, UNO.	MM	MONITOR MODULE	NB	EMERGENCY PUSH BUTTON — STAFF EMERGENCY WALL MOUNTED AT +48". PROVIDE 4" SQUARE BACK BOX WITH 1 GANG RING AND STUB 1/2" CONDUIT ONLY WITH PULL ROPE UP TO ACCESSIBLE CEILING SPACE.
= →	DUPLEX RECEPTACLE MOUNTED ABOVE COUNTER TOP ISOLATED GROUND DUPLEX RECEPTACLE, 20A, 120V @ +16" TO BOTTOM OF BOX, UNO.	CM PIV	CONTROL MODULE POST INDICATOR VALVE		EMERGENCY PUSH BUTTON — STAFF EMERGENCY/CODE BLUE WALL MOUNTED AT +48". PROVIDE 4" SQUARE BACK BOX WITH 1 GANG RING AND STUB 1/2" CONDUIT ONLY WITH
-	DEDICATED DUPLEX RECEPTACLE OUTLET 20A, 120V, @ +16" TO BOTTOM OF BOX, UNO.	FSD	FIRE SMOKE DAMPNER	<u>CB</u>	PROVIDE 4" SQUARE BACK BOX WITH 1 GANG RÍNG AND STUB 1/2" CONDUIT ONLY WITH PULL ROPE UP TO ACCESSIBLE CEILING SPACE.
=	GFCI DUPLEX RECEPTACLE OUTLET 20A, 120V, @ +16" TO BOTTOM OF BOX, UNO. GFCI DUPLEX RECEPTACLE OUTLET MOUNTED ABOVE COUNTER TOP AND/OR SINK	♥ H ∀1_1♥	HORN SPEAKER WALL MOUNTED SPEAKER STROBE (15cd, 30cd, 75cd, 110cd) "cd" IS CANDELA.	PS	SINGLE BED PATIENT STATION W/ CODE BLUE AND STAFF EMERGENCY WALL MOUNTED AT +48". PROVIDE 4 GANG BACK BOX (RACO #698 OR SIMILAR) AND STUB 3/4" CONDUIT
=	BACKSPLASH ISOLATED GROUND GFCI DUPLEX RECEPTACLE OUTLET 20A, 120V, @ +16" TO BOTTOM OF	X1−1 ∑ XXXcd ∑ X1−1 束 C	X1-1 RESEMBLES THE NAC CIRCUIT AND QUANTITY ON THAT CIRCUIT.	T	ONLY WITH PULL ROPE UP TO ACCESSIBLE CEILING SPACE.
=	BOX, UNO. DEDICATED GFCI DUPLEX RECEPTACLE OUTLET 20A, 120V, @ +16" TO BOTTOM OF BOX, UNO	X1-1 C XXXcd 🖾	CEILING MOUNTED SPEAKER STROBE (15cd, 30cd, 75cd, 110cd) "cd" IS CANDELA. X1-1 RESEMBLES THE NAC CIRCUIT AND QUANTITY ON THAT CIRCUIT.	NCTC	NURSE CALL CONTROLLER AND TERMINAL CABINET (36"x24"x6" METAL BOX WITH LOUVERED DOOR) BY OTHERS. PROVIDE 120V, 20A CIRCUIT PER ELECTRICAL PLANS.
+	FOURPLEX RECEPTACLE OUTLET 20A, 120V, @ +16" TO BOTTOM OF BOX, UNO.	X1−1 XXXcd⊠	WALL MOUNTED STROBE (15cd, 30cd, 75cd, 110cd) "cd" IS CANDELA. X1-1 RESEMBLES THE NAC CIRCUIT AND QUANTITY ON THAT CIRCUIT.		

POWER SUPPLY TERMINAL CAN (18"x22"x6" METAL BOX WITH LOUVERED DOOR) BY OTHERS. PROVIDE 120V, 20A CIRCUIT PER ELECTRICAL PLANS.

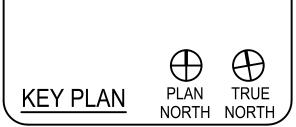
DEDICATED GFCI DUPLEX RECEPTACLE OUTLET 20A, 120V, @ +16" TO BOTTOM OF BOX, UNO FOURPLEX RECEPTACLE OUTLET 20A, 120V, @ +16" TO BOTTOM OF BOX, UNO. ISOLATED GROUNDED FOURPLEX RECEPTACLE 20A, 120V @ +16" TO BOTTOM OF BOX, UNO. DEDICATED FOURPLEX RECEPTACLE OUTLET 20A, 120V, @ +16" TO BOTTOM OF BOX, UNO.							X1-1 WALL X1-1	RESEMBLES THE NAC CIRCUIT AND QUANTITY ON THAT CO. MOUNTED STROBE (15cd, 30cd, 75cd, 110cd) "cd" IS CO. RESEMBLES THE NAC CIRCUIT AND QUANTITY ON THAT CO. NG MOUNTED STROBE (15cd, 30cd, 75cd, 110cd) "cd" IS CO. RESEMBLES THE NAC CIRCUIT AND QUANTITY ON THAT CO.	CIRCUIT CANDEL CIRCUIT S CANE
			ELECTRIC	AL ABBF	REVIATIONS				
SYMBOL	DESCRIPTIONS	SYMBOL	DESCRIPTIONS	SYMBOL	DESCRIPTIONS	S	SYMBOL	DESCRIPTIONS	
A/AMP	AMPERES	EC	EMPTY CONDUIT	KW	KILOWATTS		PNL	PANELBOARD	
AC	ALTERNATING CURRENT	EM	EMERGENCY	LTG	LIGHTING		PVC	POLYVINYL CHLORIDE CONDUIT (SCHEDULE 40)	
AFF	ABOVE FINISHED FLOOR	EMT	ELECTRICAL METALLIC TUBING	MCA	MINIMUM CIRCUIT AMPAC	CITY	(R)	RELOCATE/RELOCATED	
AFC	ABOVE FINISHED CEILING	FACP	FIRE ALARM CONTROL PANEL	MCB	MAIN CIRCUIT BREAKER		RECEP	RECEPTACLE	
AFG	ABOVE FINISHED GRADE	FLA	FULL LOAD AMPS	MLO	MAIN LUGS ONLY		RGSC	RIGID GALVANIZED STEEL CONDUIT	
AIC	AMPERES INTERRUPTING	FLEX	FLEXIBLE METALLIC CONDUIT	MTD	MOUNTED		TOF	TOP OF FIXTURE	
	CAPACITY (SYMMETRICAL)	GFCI	GROUND FAULT	(N)	NEW		UNO	UNLESS NOTED OTHERWISE	
С	CONDUIT		CIRCUIT INTERRUPTER	N	NEUTRAL CONDUCTOR		V	VOLTAGE OR VOLTS	
CCT	CIRCUIT	GND/G	GROUND		(GROUNDED CKT. CONDU	JCTOR)	W	WATTS	
CKT	CIRCUIT	HP	HORSEPOWER	N.I.E.S.	NOT IN ELECTRICAL SCO	PE OR	WP	WEATHERPROOF	
D	DEDICATED CIRCUIT	IG	ISOLATED GROUND		SPECIFICATIONS		WPU	WEATHERPROOF WHILE IN USE	
DC	DIRECT CURRENT	J-BOX	JUNCTION BOX	NL	NIGHT LIGHT		(X)	REMOVE	
	EXISTING TO REMAIN	KVA	KILOVOLT-AMPS	PH/P	PHASE OR POLE		XFMR	TRANSFORMER	

ELECTRICAL SHEET INDEX						
SHEET NO.	SHEET TITLE					
E0.00	ELECTRICAL ABBREVIATIONS, LEGEND AND SHEET INDEX					
E1.00	ELECTRICAL SITE PLAN					
E2.01	ELECTRICAL FIRST FLOOR PLAN					
E2.02	ELECTRICAL SECOND FLOOR PLAN					
E3.01	LIGHTING ENLARGED PLANS					
E3.02	ELECTRICAL ENLARGED PLANS					

ARCHITECTURE SACRAMENTO 2520 Venture Oaks Way, Suite 440 Sacramento, CA 95833 916-682-9494 P 916-682-0990 F PBK.com

LODI HIGH SCHOOL
NEW NORTH CAMPUS
3 SOUTH PACIFIC AVENUE
LODI, CA 95242
SCHEMATIC DESIGN





FILE NO. **00-00** IDENTIFICATION STAMP DIV. OF THE STATE ARCHITECT APPL. **00-000000** ACS _____ FLS ____ SS ____

ARCHITECT SEAL AND REGISTRATION NUMBER HERE

Xxxx X. Xxxxxx, AIA Registration No. XXXX. These documents are incomplete and for interim review only. They are not to be used for regulatory approval, permitting or construction.

LODI UNIFIED SCHOOL DISTRICT PROJECT NUMBER DATE: AUGUST 30TH, 2018 DRAWN BY: CHECKED BY: REVISIONS

Description

SCHEMATIC DESIGN

ELECTRICAL ABBREVIATIONS, LEGEND AND SHEET INDEX

KEY NOTES

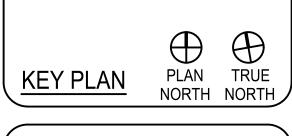
- NEW SIGNAL/COMMUNICATION CONDUIT AND CABLE (DATA, FIRE ALARM, TELEPHONE, INTRUSION, CCTV, ACCESS CONTROL, CLOCK BELL).
- 2. NEW UNDERGROUND PULL BOX (SIGNAL/COMMUMNICATION).
- 3. NEW UNDERGROUND PULL BOX (POWER).
- COMMON TRENCH (POWER SIGNAL/COMMUNICATIOMN, WIRE/CABLE).

ARCHITECTURE SACRAMENTO 2520 Venture Oaks Way, Suite 440 Sacramento, CA 95833 916-682-9494 P 916-682-0990 F

PBK.com

H SCHOOL STH CAMPUS CIFIC AVENUE





FILE NO. 00-00 IDENTIFICATION STAMP DIV. OF THE STATE ARCHITECT APPL. **00-000000**

ARCHITECT

SEAL AND REGISTRATION NUMBER HERE Xxxx X. Xxxxxx, AIA Registration No. XXXX. These documents are incomplete and for interim review only. They are not to be used for regulatory approval, permitting or construction.

LODI UNIFIED SCHOOL DISTRICT PROJECT NUMBER 18206 DATE: AUGUST 30TH, 2018 DRAWN BY: CHECKED BY:

REVISIONS

Description

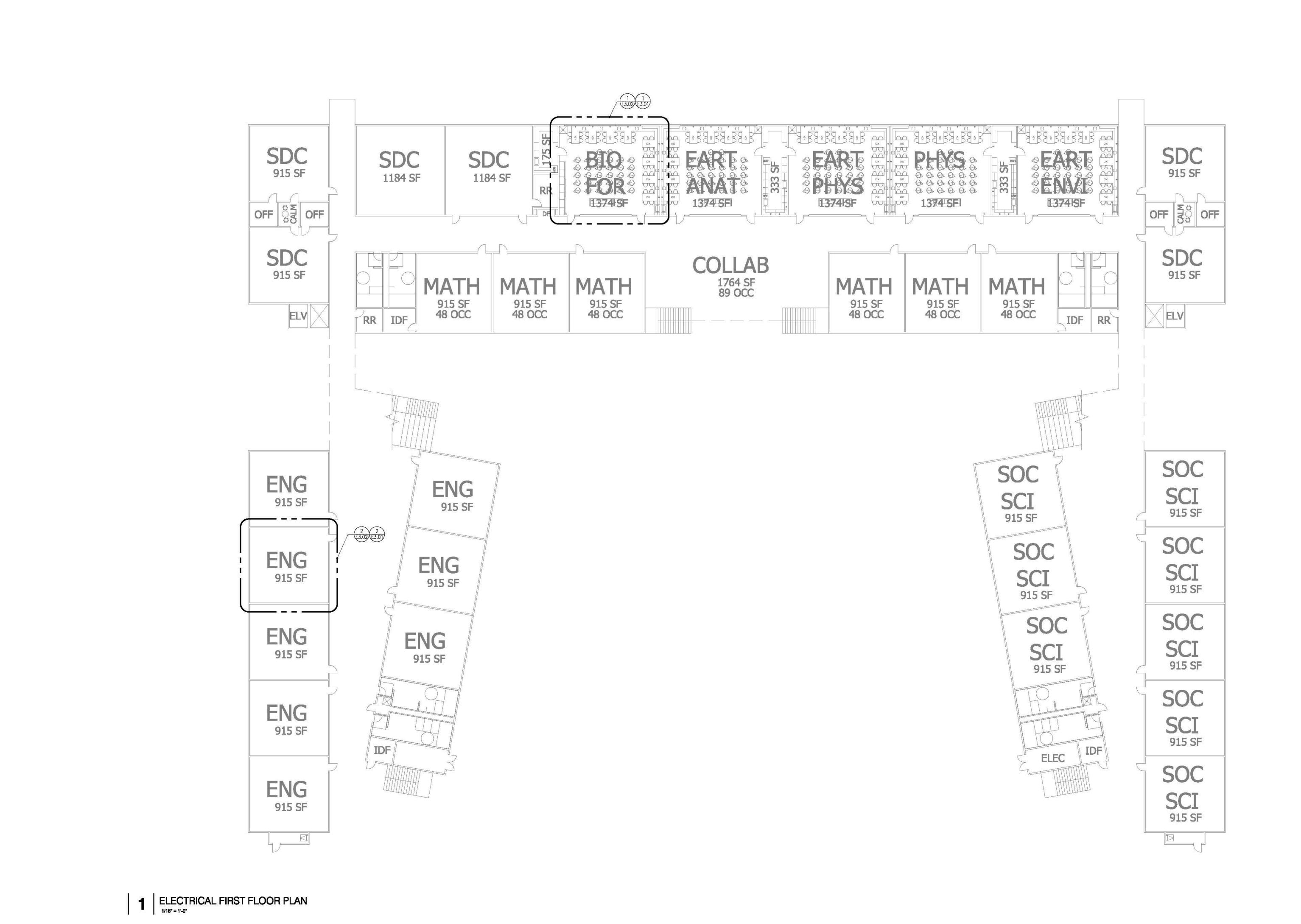
SCHEMATIC DESIGN

ELECTRICAL SITE PLAN

E1.00

-(E) NOVAR CABINET (MAIN BRAIN) _ (E) NOVAR CABINET (CONTROLLER) /− (E) F.A.C.P. (E) CCTV CABINET (BELOW F.A.C.P.) ≻ (E) MDF RACKS (E) MAIN TELEPHONE BACKBOARD

2 | EXISTING IT ROOM ENLARGED ELECTRICAL PLAN



LODI HIGH SCHOOL
NEW NORTH CAMPUS
3 SOUTH PACIFIC AVENUE
LODI, CA 95242
SCHEMATIC DESIGN

Lodi
Unified School District

FILE NO. 00-00
IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT

APPL 00-000000

ACS _____ FLS ____ SS ____
DATE ____

KEY PLAN PLAN TRUE NORTH NORTH

ARCHITECT

SEAL AND REGISTRATION NUMBER HERE

XXXX X. XXXXX, AIA
Registration No. XXXX.
These documents are incomplete and for interim review only. They are not to be used for regulatory approval, permitting or construction.

CLIENT
LODI UNIFIED SCHOOL DISTRICT
PROJECT NUMBER
18206

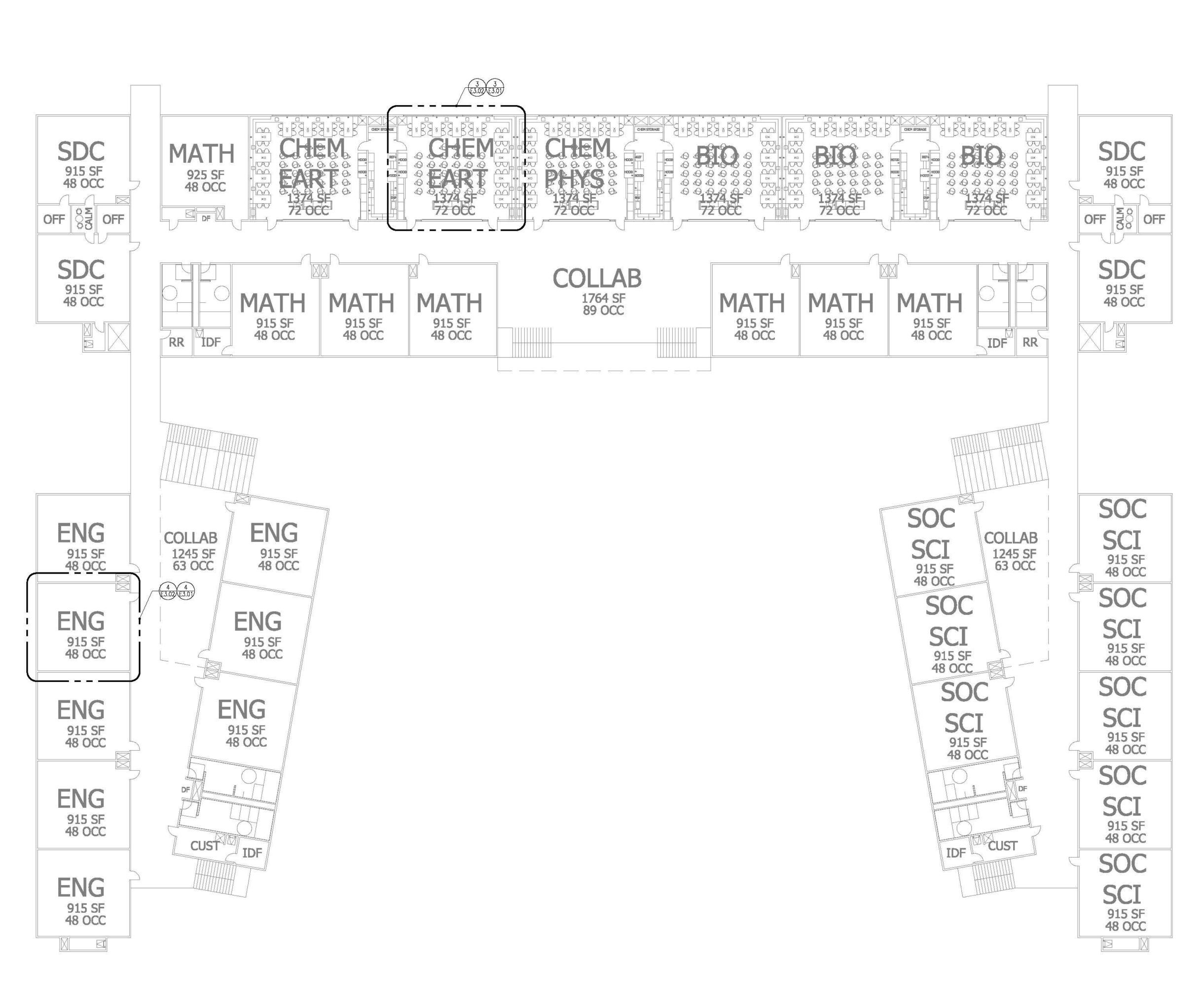
DATE: AUGUST 30TH, 2018
DRAWN BY: AS
CHECKED BY: RE
REVISIONS

No. Description Date

ELECTRICAL FIRST FLOOR PLAN

SCHEMATIC DESIGN

E2.01

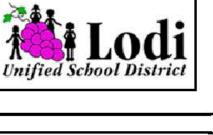


1 ELECTRICAL SECOND FLOOR PLAN



ARCHITECTURE SACRAMENTO 2520 Venture Oaks Way, Suite 440 Sacramento, CA 95833 916-682-9494 P 916-682-0990 F PBK.com

LODI HIGH SCHOOL
NEW NORTH CAMPUS
3 SOUTH PACIFIC AVENUE
LODI, CA 95242
SCHEMATIC DESIGN



PLAN TRUE NORTH NORTH KEY PLAN

> FILE NO. 00-00 IDENTIFICATION STAMP DIV. OF THE STATE ARCHITECT APPL. 00-000000 ACS_____ FLS_____ SS_____

ARCHITECT

SEAL AND REGISTRATION NUMBER HERE Xxxx X. Xxxxx, AIA Registration No. XXXX.

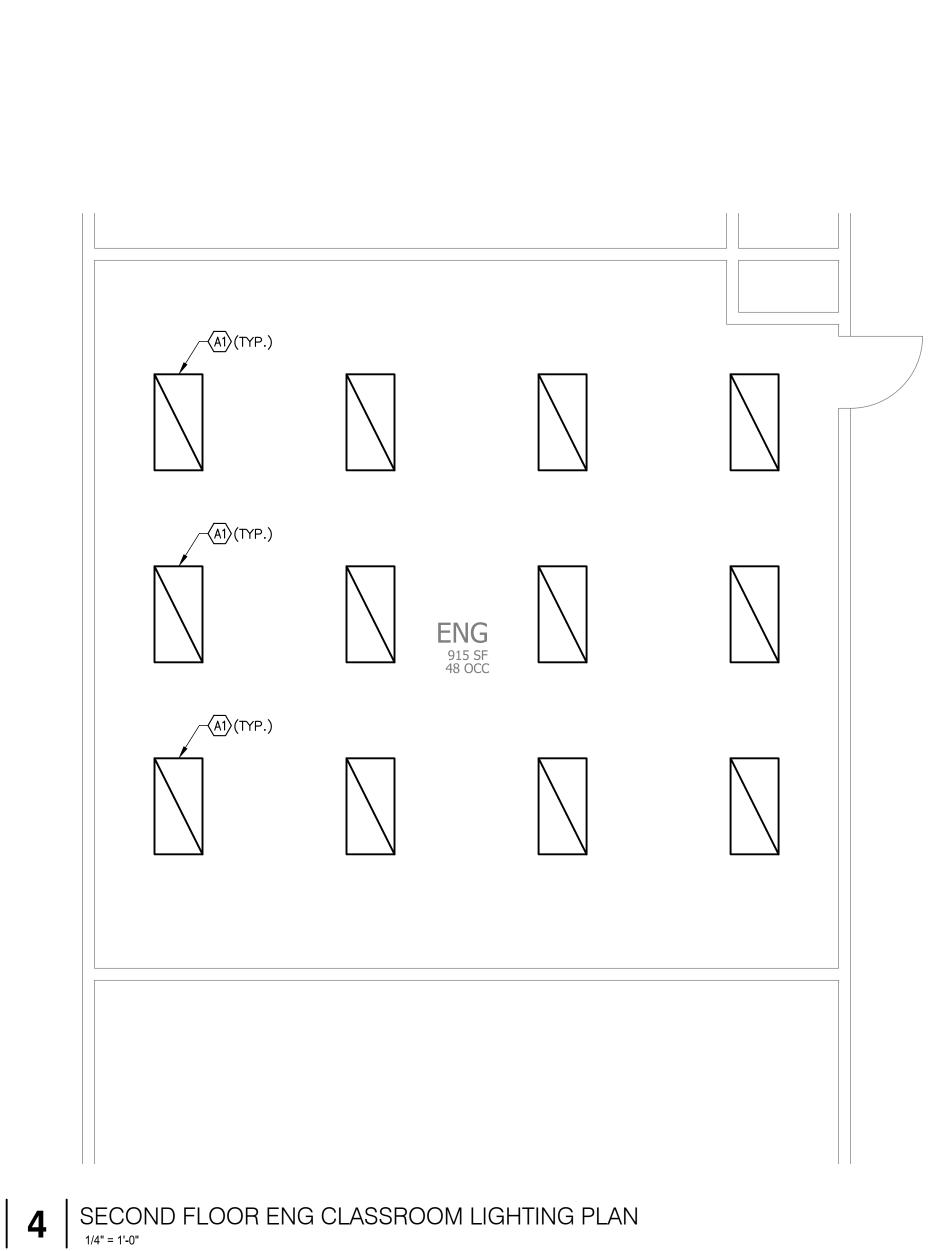
These documents are incomplete and for interim review only. They are not to be used for regulatory approval, permitting or construction.

CLIENT LODI UNIFIED SCHOOL DISTRICT PROJECT NUMBER 18206 DATE: AUGUST 30TH, 2018 DRAWN BY: CHECKED BY: REVISIONS Date Description

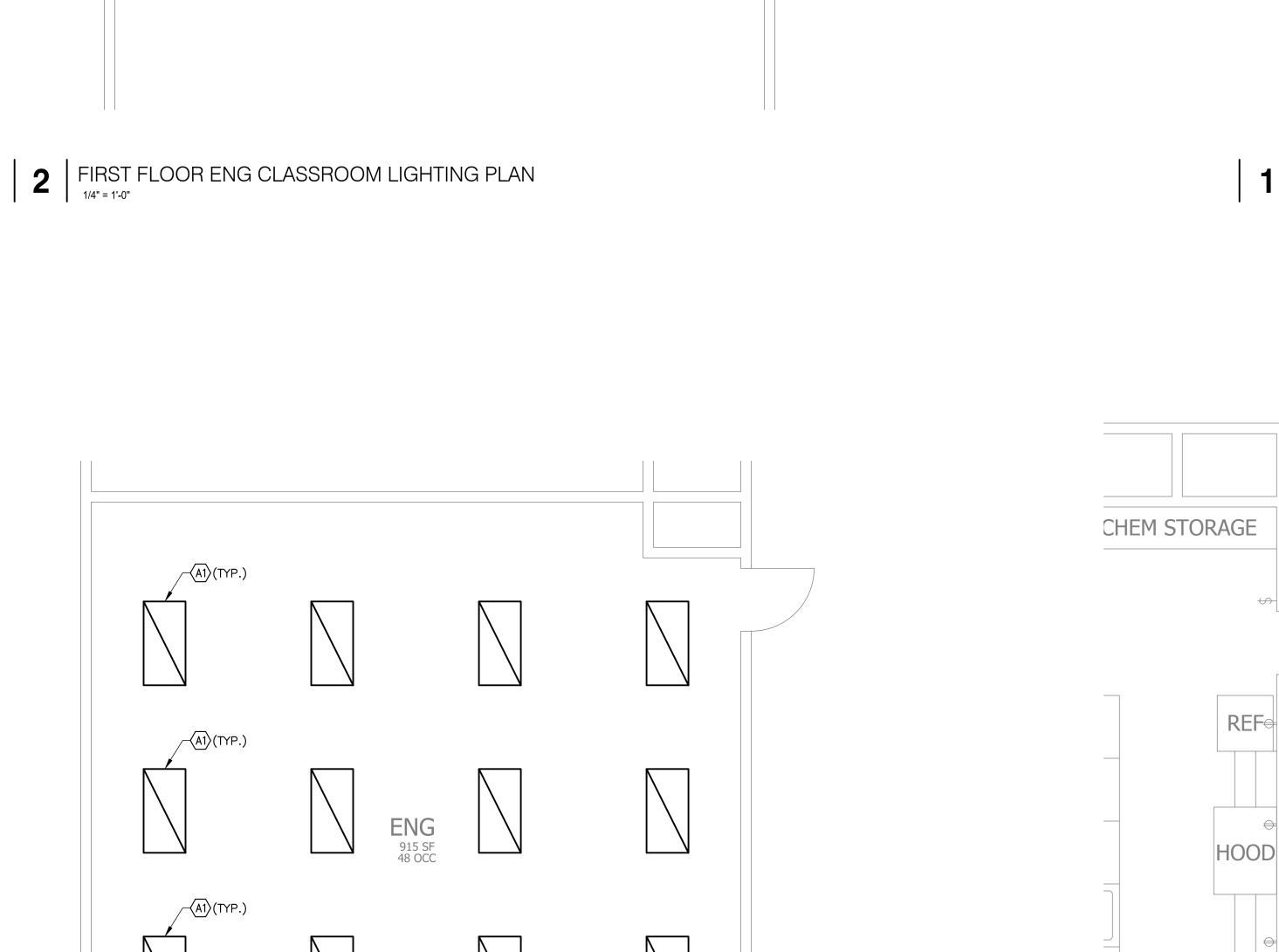
SCHEMATIC DESIGN

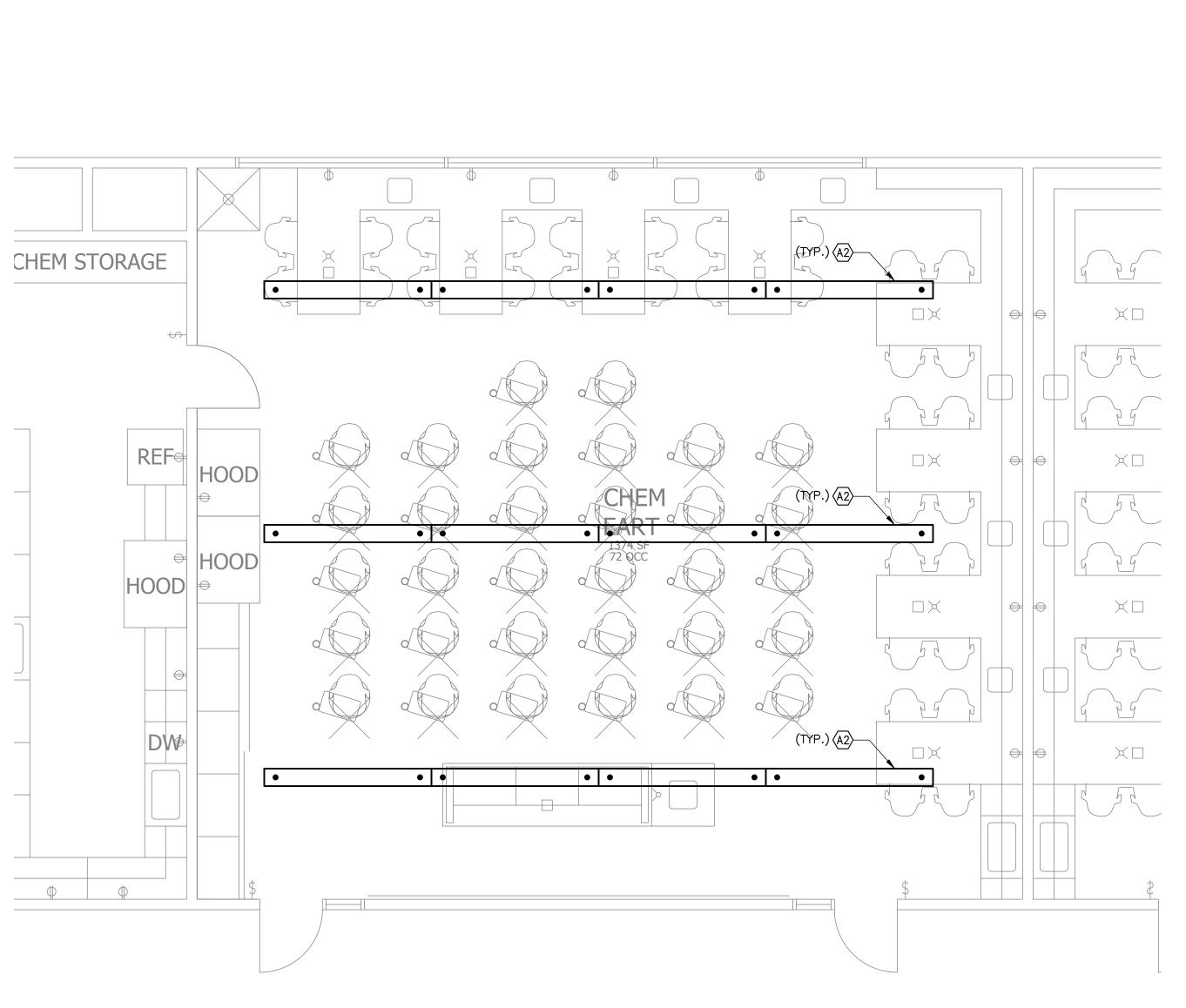
ELECTRICAL SECOND FLOOR **PLAN**

E2.02

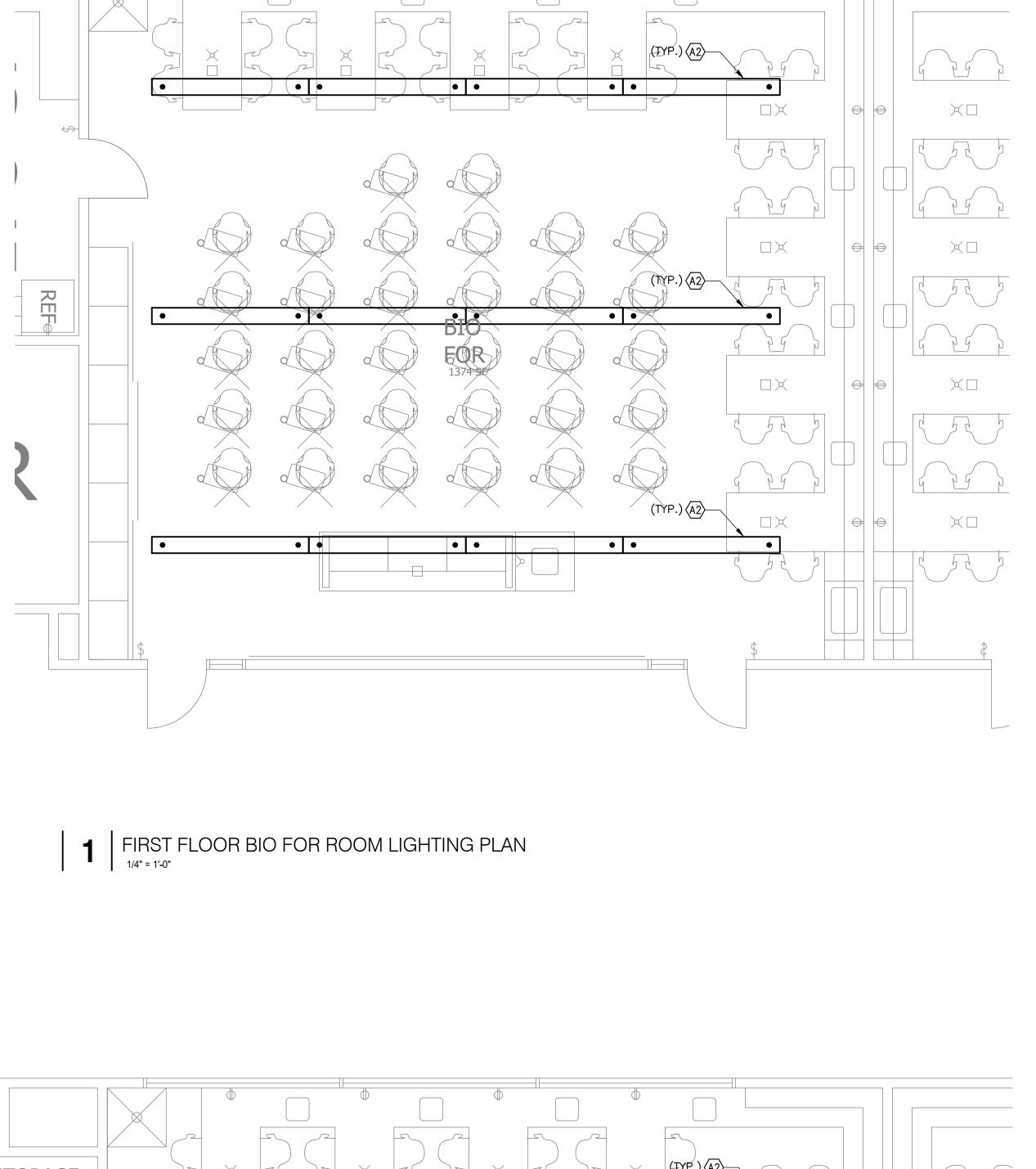


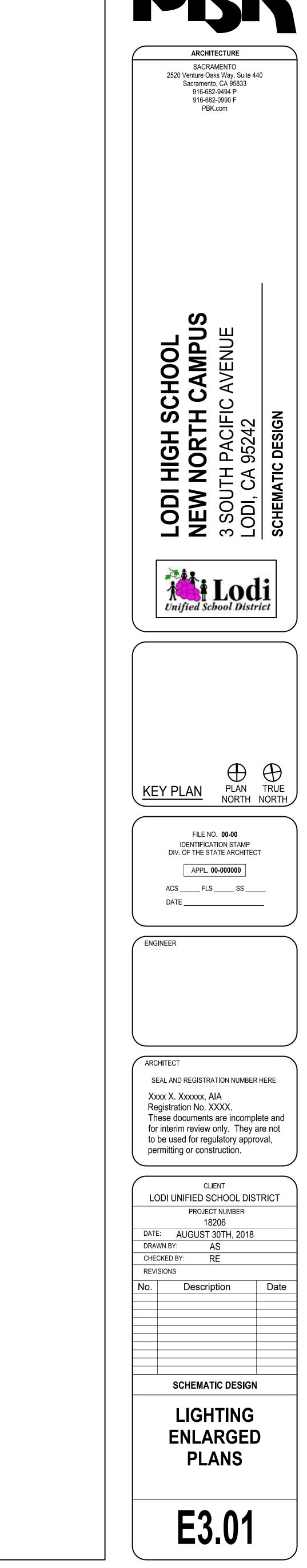
ENG 915 SF

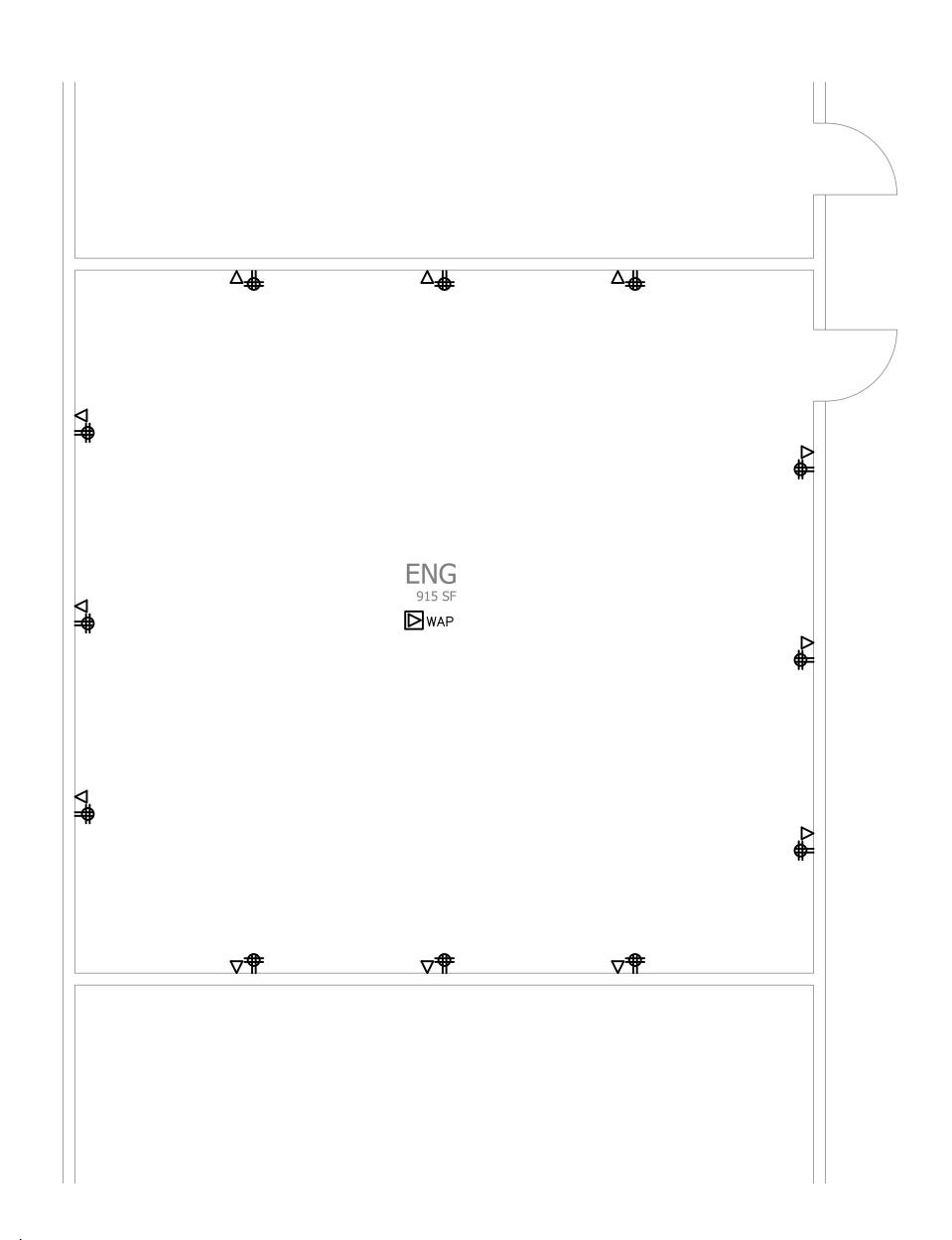




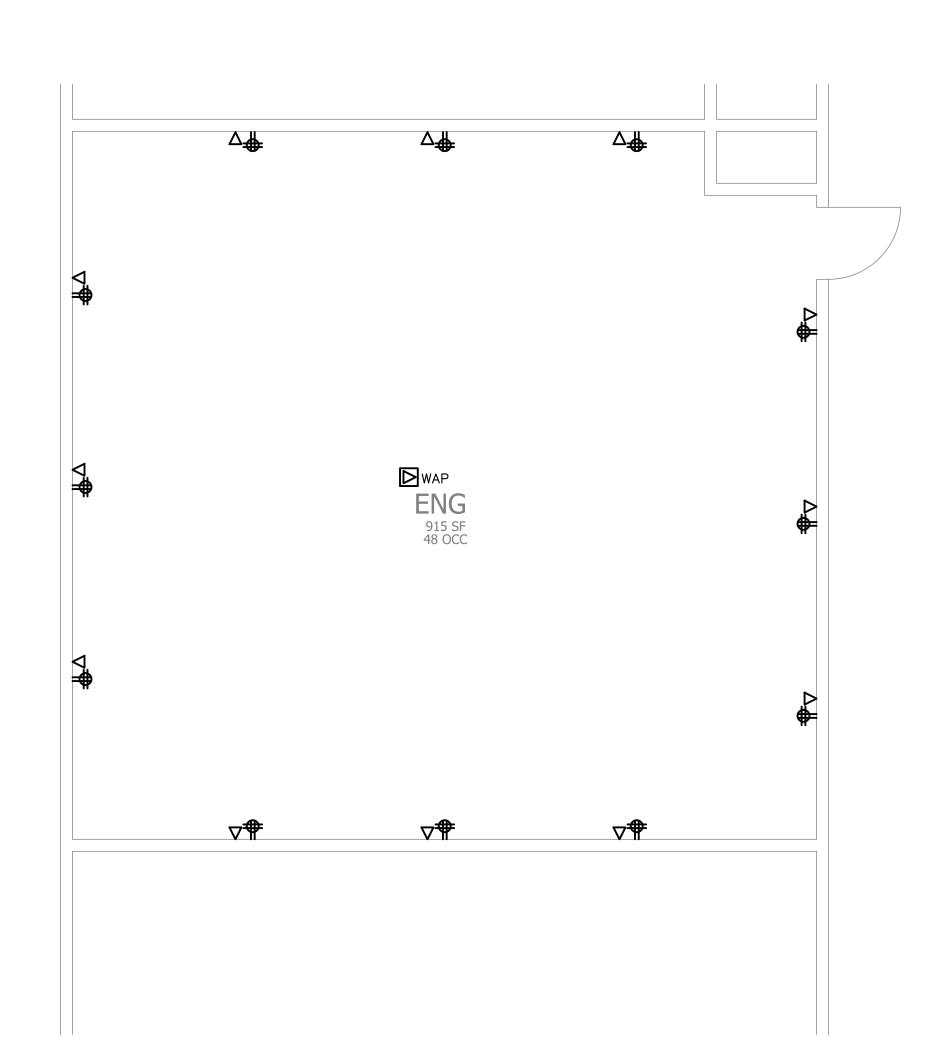
3 | SECOND FLOOR CHEM EART LIGHTING PLAN



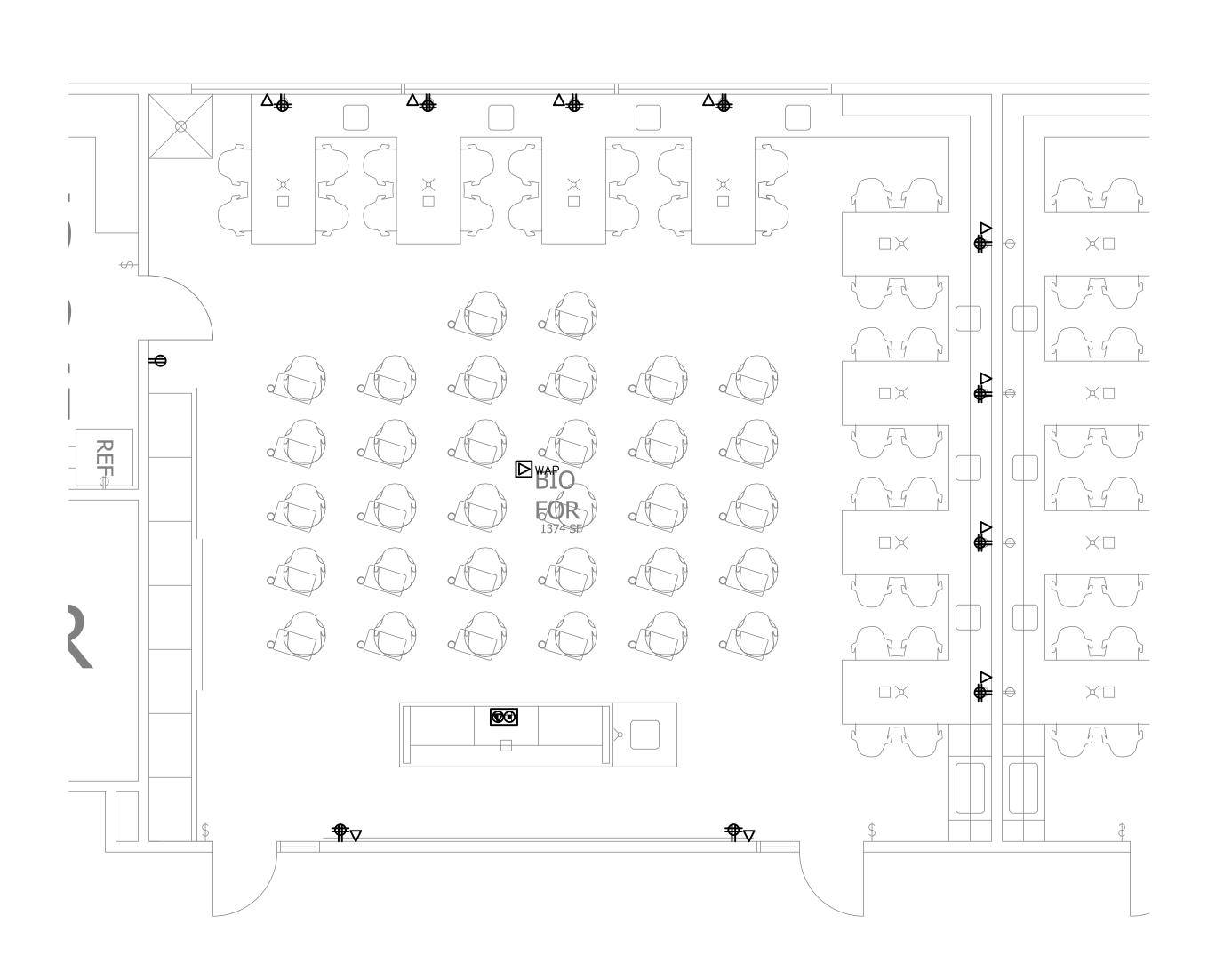




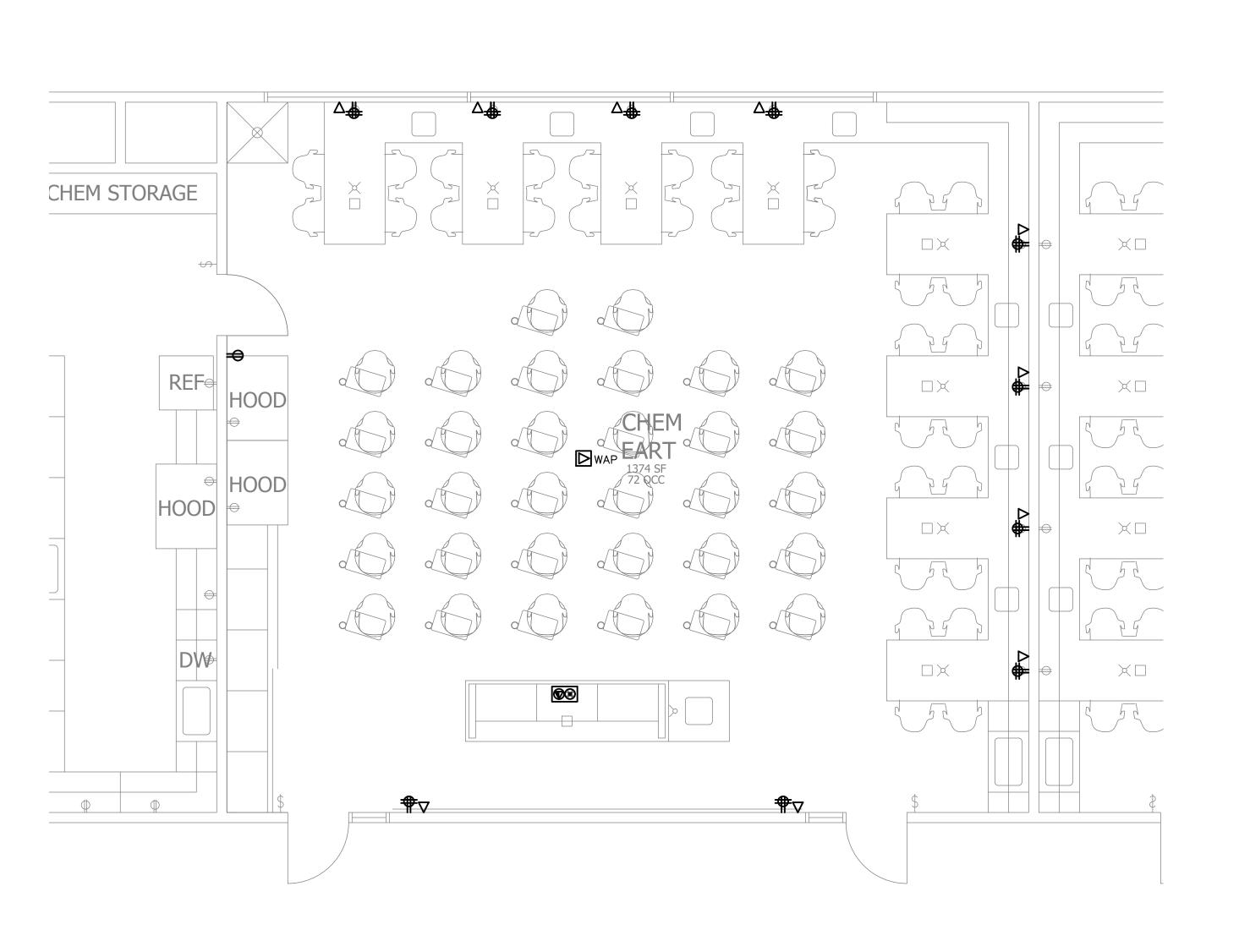
2 FIRST FLOOR ENG CLASSROOM ELECTRICAL PLAN



4 | SECOND FLOOR ENG CLASSROOM ELECTRICAL PLAN



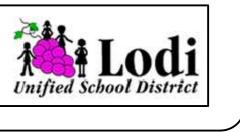
1 FIRST FLOOR BIO FOR ROOM ELECTRICAL PLAN



3 | SECOND FLOOR CHEM EART ELECTRICAL PLAN

SACRAMENTO 2520 Venture Oaks Way, Suite 440 Sacramento, CA 95833 916-682-9494 P 916-682-0990 F PBK.com

LODI HIGH SCHOOL
NEW NORTH CAMPUS
3 SOUTH PACIFIC AVENUE
LODI, CA 95242
SCHEMATIC DESIGN



PLAN TRUE NORTH NORTH KEY PLAN

FILE NO. 00-00 IDENTIFICATION STAMP DIV. OF THE STATE ARCHITECT APPL. **00-000000**

ARCHITECT SEAL AND REGISTRATION NUMBER HERE

Xxxx X. Xxxxxx, AIA Registration No. XXXX. These documents are incomplete and for interim review only. They are not to be used for regulatory approval, permitting or construction.

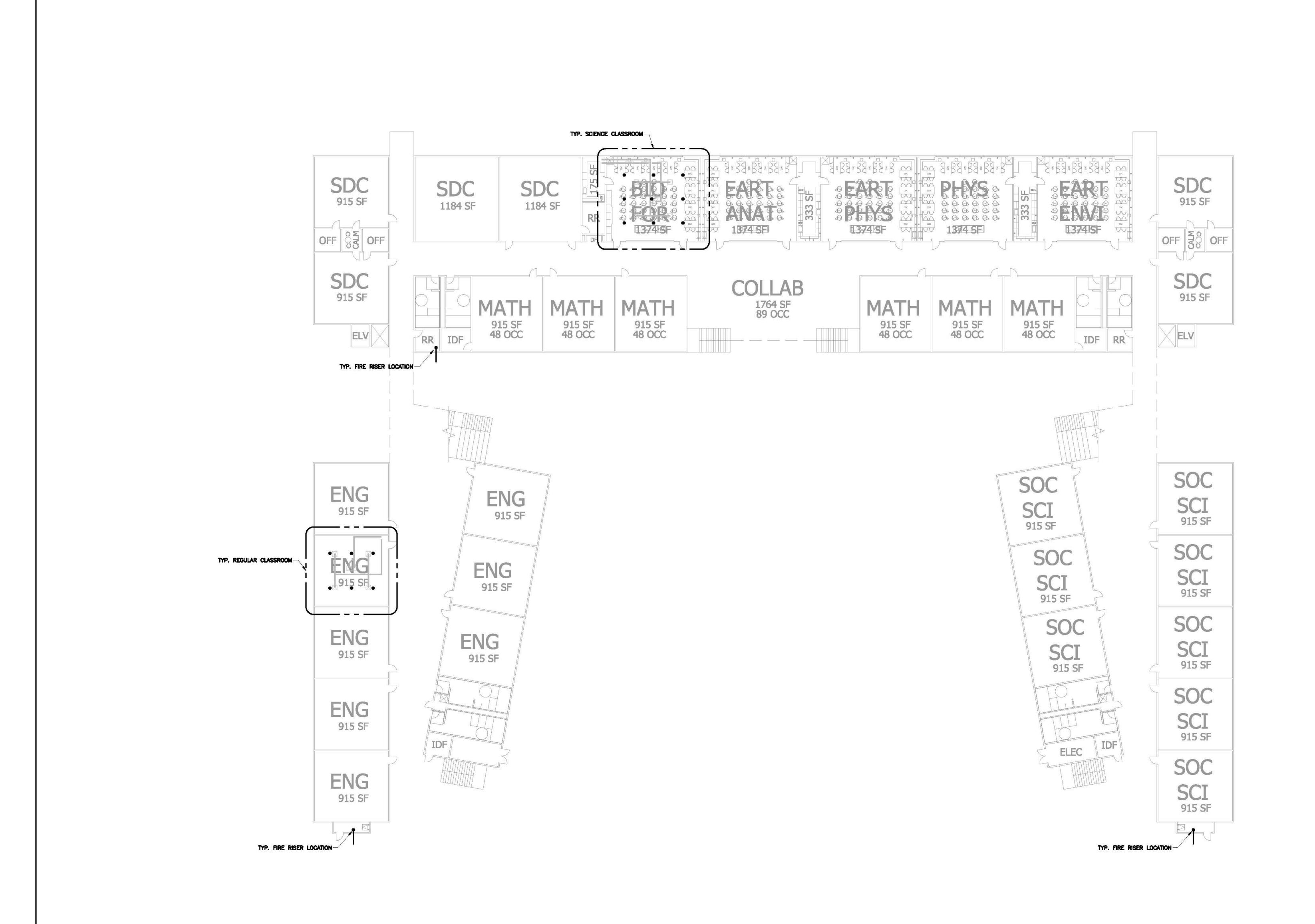
LODI UNIFIED SCHOOL DISTRICT PROJECT NUMBER 18206 DATE: AUGUST 30TH, 2018 DRAWN BY: CHECKED BY:

REVISIONS Description

SCHEMATIC DESIGN

ELECTRICAL ENLARGED PLANS

E3.02





I SCHOOL
TH CAMPUS

3 SOUTH PACIFICATION CA 95242



KEY PLAN PLAN TRUE NORTH NORTH

FILE NO. 00-00
IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT

APPL 00-000000

ACS _____FLS ____SS ____
DATE

ARCHITECT

SEAL AND REGISTRATION NUMBER HERE

XXXX X. XXXXXX, AIA

Registration No. XXXX.

These documents are incomplete and for interim review only. They are not to be used for regulatory approval,

permitting or construction.

CLIENT
LODI UNIFIED SCHOOL DISTRICT
PROJECT NUMBER
18208

DATE: AUGUST 30TH, 2018

DRAWN BY: DS
CHECKED BY: SP
REVISIONS

No. Description Date

FIRE SPRINKLER
FIRST FLOOR PLAN

SCHEMATIC DESIGN

FP2.00

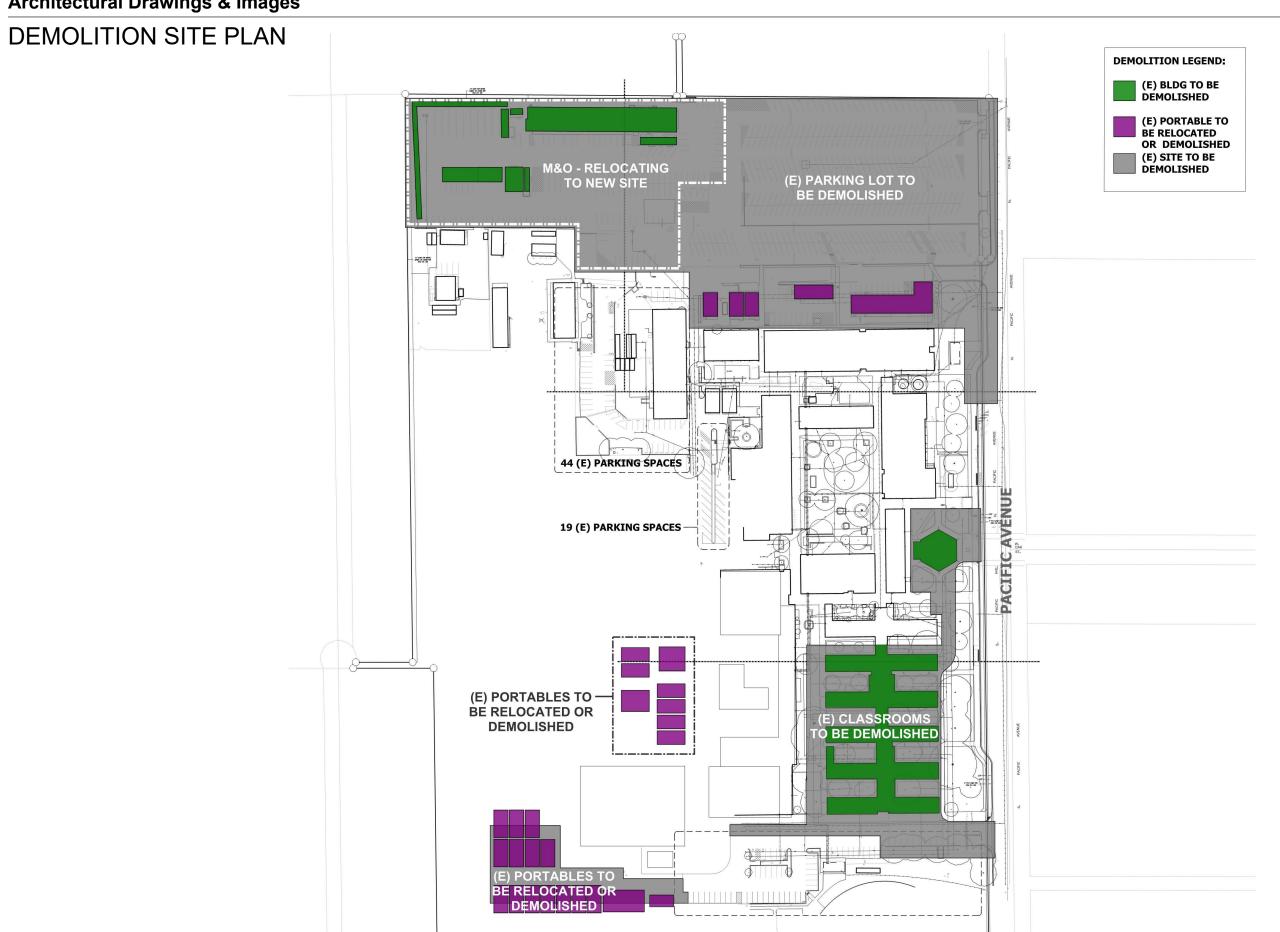


PBK

Lodi High School

Lodi Unified School District \\ Lodi California





Architectural Drawings & Images

SITE PLAN

The overall site plan incorporates new defined parking lots for both staff and students/visitors to the North and South, respectively. The location of the new campus to the North allows for the elongation of the parent drop off area, and further separation of the bus drop off to the South. A new driveway at the current three-way stop at Pacific and Oak allows for regulated circulation. A traffic study has been utilized to review the impacts of changes to the traffic flow and is found in the Appendix.

North Campus Site Layout

The North Campus plan takes advantage of maximizing natural daylight from north and south orientations while minimizing heat gain from east and west orientations. Careful thought has been given to the daylighting and views of all classroom spaces by aligning them to face a northsouth orientation as much as possible while also maintaining a strong visual presence to the front door of the school along the Pacific Avenue, which will be the main vehicular and pedestrian access to the site. The flex space provided within each classroom wing allows for collaboration and group work outside of the typical classroom space. A balance between open connectivity and security is provided by solid corridor walls with inter-mixed view windows.



AERIAL VIEW OF OVERALL SITE

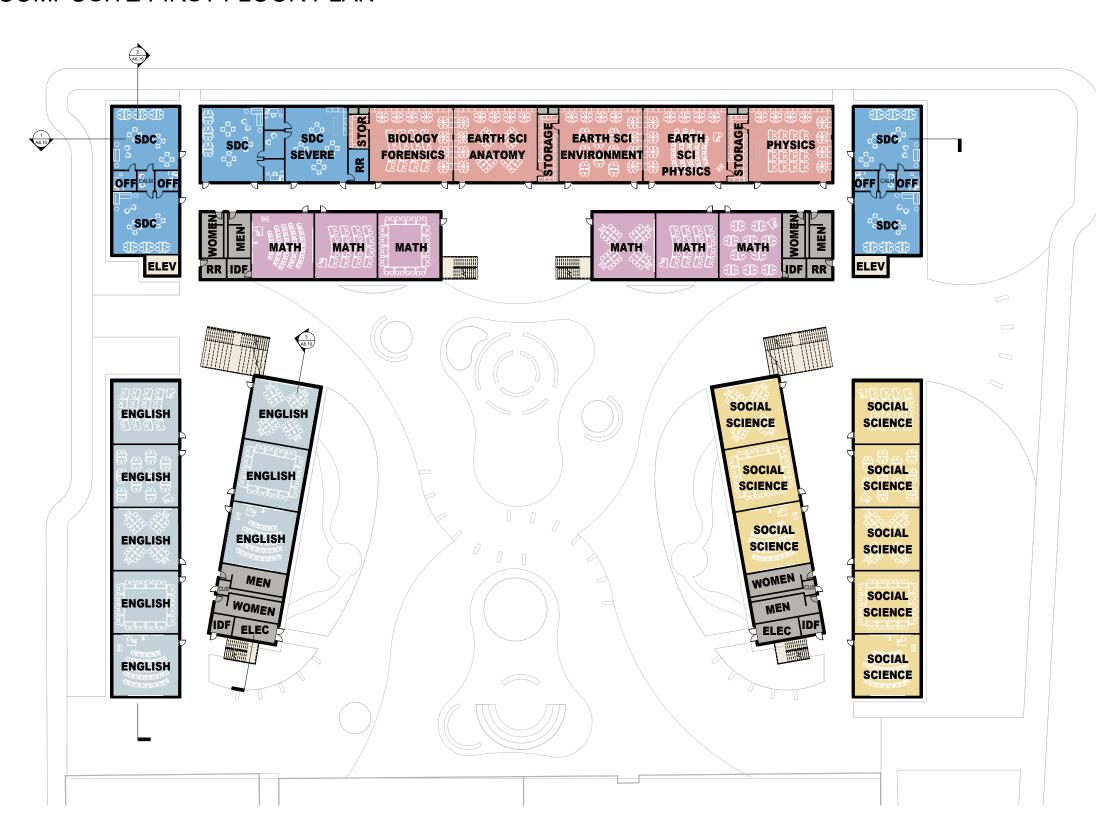


Lodi PBK

VIEW OF LEARNING COURTYARD



COMPOSITE FIRST FLOOR PLAN



CODE ANALYSIS

LOCATION: Lodi, California 95242

AGENCY INFORMATION: Lodi High Unified School District

RESPONDING FIRE

DEPARTMENT: Lodi Fire Department

AUTHORITIES HAVING

JURISDICTION: Division of the State Architect

City of Lodi

ARCHITECT: PBK Architects, Inc.

APPLICABLE CODES

The facilities are being designed to comply with the codes as listed below:

2016 California Administrative Code (CAC)

2016 California Building Code (CBC)

2016 California Electrical Code (CEC)

2016 California Mechanical Code (CMC)

2016 California Plumbing Code (CPC)

2016 California Energy Code (CEC)

2016 California Fire Code (CFC)

2016 California Green Building Standards Code

2016 California Referenced Standards Code

Title 19 CCR, Public Safety, State Fire Marshall Regulations Americans with Disabilities Act (Public Law 101-336, Title II)

CODE DATA:

CONSTRUCTION TYPE: Construction Type V-B,

100% Fully-Sprinklered

(Wet Pipe System)

SQUARE FOOTAGE:

Total Net Area: 88, 280 S.F. **Total Building (Gross):** 90,430 S.F.

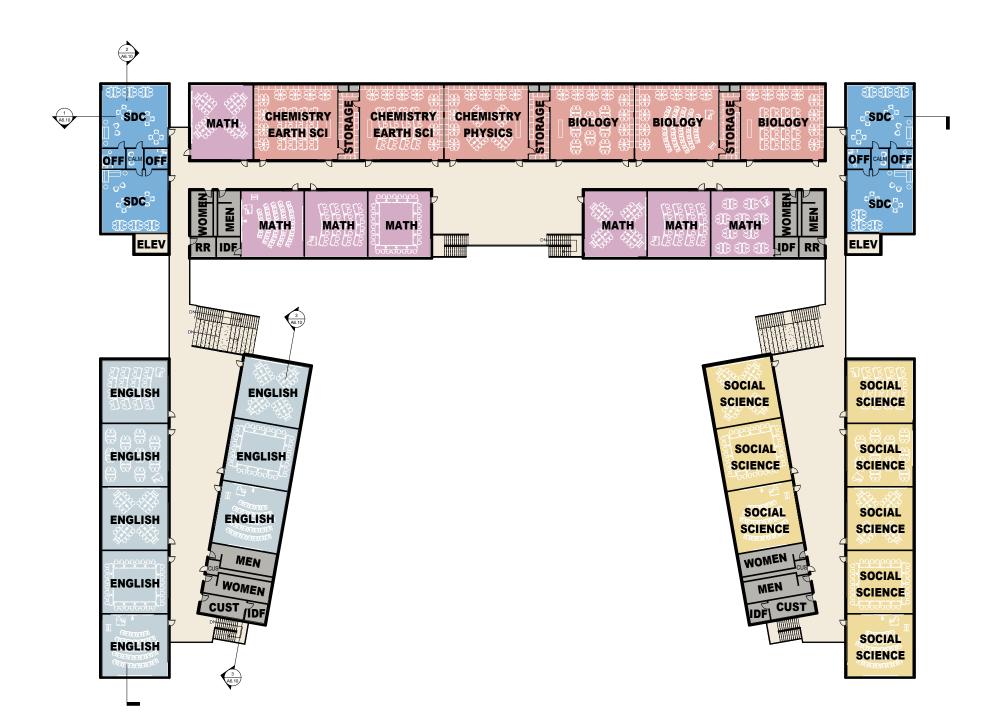
Parking Requirements: 1.5 Spaces/Classroom

66 Classrooms x 1.5 Spaces = 99 Required Parking Spaces

Approximately 125 parking spaces provided

Lodi PBK

COMPOSITE SECOND FLOOR PLAN



BUILDING HEIGHTS AND AREAS:

Basic Allowable Area E Occupancy:

Standard Allowable

Square Footage: 28,500 S.F.

Actual Square Footage (Gross):

Building 'A' First Floor - 12,072 SF Building 'A' Second Floor - 12,072 SF Building 'A' Total - 24,144 SF

Building 'B' First Floor - 12,072 SF Building 'B' Second Floor - 12,072 SF Building 'B' Total - 24,144 SF

Building 'C' First Floor - 3,220 SF Building 'C' Second Floor - 3,220 SF Building 'C' Total - 6,440 SF

Building 'D' First Floor - 24,063 SF Building 'D' Second Floor - 24,063 SF Building 'D' Total - 48,1266 SF

Building 'E' First Floor - 3,220 SF Building 'E' Second Floor - 3,220 SF Building 'E' Total - 6,440 SF

Basic Allowable Height:

Allowable Stories: 2
Actual Stories: 2
Allowable Height: 60 Ft.
Actual Height: 35 Ft.

OCCUPANT LOADS										
PROGRAM	AREA	OLF	OCCUPANTS	QTY	TOTAL					
CLASSROOM	960 SF	20	48	53	2,544					
CLASSROOM	1440 SF	20	72	11	792					
CLASSROOM	1080 SF	20	54	2	108					
ASSEMBLY	1245 SF	15	83	4	332					
ASSEMBLY	1764 SF	15	118	2	236					
OFFICE	110 SF	100	2	10	20					
TOTAL					4,032					

NIGHT RENDERING OF MAIN ENTRY







ENTRY VIEW



LEARNING COURTYARD VIEWS



Lodi PR

NIGHT RENDERING OF LEARNING COURTYARD AREA



COLLABORATION STAIR



Lodi | F



INTERIOR RENDERINGS





Collaboration Spaces

The flex space provided within each classroom wing allows for collaboration and group work outside of the typical classroom.

Classroom Spaces

The classrooms are designed to be flexible, adaptable and technology-rich. A balance between open connectivity and security is provided by solid corridor walls with inter-mixed operable partitions and view windows.