WASCO HIGH SCHOOL

ESSER FUNDED SHADE STRUCTURE AND SITE IMPROVEMENTS

1900 7TH ST., WASCO, CA. 93280

FOR

WASCO UNION HIGH SCHOOL DISTRICT

WASCO, KERN COUNTY, CALIFORNIA

PROJECT DATA

LEGEND

SYMBOLS

Symbol	Description
A, 1	GRID LINES
G	GATE SYMBOL
124 A	DOOR SYMBOL DOOR NUMBER
1 T	WINDOW SYMBOL WINDOW NUMBER T = TEMPERED WH/OCCURS
1	REVISION NUMBER
	WORK POINT CONTROL PT./DATUM PT. ELEVATION
	MATCH LINE (SHADED PORTION IS THE SIDE SHOWN)
TRUE NORTH / PLAN NORTH	NORTH ARROW
A / A8.0	BUILDING SECTION SHEET NUMBER
B / A8.0	WALL SECTION SHEET NUMBER
12 / A10.1	DETAIL NUMBER SHEET NUMBER
101 OFFICE / A9.0	ROOM NUMBER/ NAME SHEET REFERENCE OF ROOM
100.00 / (E) 99.50	REVISED FINISH GRADE EXISTING GRADE CALLED (E)
901	KEYNOTE
D	SIGNS SEE SCHEDULE A5.0
A	KITCHEN EQUIPMENT
	ADA CLEARANCE SEE SCHEDULE

ABBREVIATIONS

@	At
#	Pounds
AB	Anchor Bolt
AC	Asphalt Concrete
ACC	Accessibility
AFF	Above Finish Floor
AP	Access Panel
A/C	Air-conditioning
ABV	Above
ACOUS	Acoustic(al)
ACPL	Acoustical Plaster
ADD	Addendum
ADD'L	Additional
ADJ	Adjustable/Adjacent
AGG	Aggregate
ALT	Alternate
ALUM	Aluminum
ANC	Anchor(age)
APPROX	Approximate(ly)
ARCH/ARCH'L	Architect
ASB	Asbestos
BBD	Bulletin Board
BC	Begin Curve
BMK	Bench Mark
BOB	Bottom of Beam
BUR	Built-up Roofing
BD	Board
BEL	Below
BIT	Bituminous
BLDG	Building
BLK	Blocking
BRK	Break, Brick
BRKR	Breaker
BM	Beam
BOT	Bottom
BRG	Bearing
BRNZ	Bronze
BVL	Bevel(ed)
C&G	Curb and Gutter
CB	Catch Basin
CF	Cubic Foot (Feet)
CFL	Counterflashing
CFRD	Coffered
CG	Corner Guard
CI	Cast Iron
CIP	Cast Iron Pipe
CISC	Cast-in-place concrete
CISP	Cast Iron Soil Pipe
CJ	Ceiling Joist
CJT	Control Joint
CK	Caulk(ing)
CL	Chain Link
℄	Center Line
CMT	Ceramic Mosaic tile
CMU	Concrete Masonry unit
CO	Clean-out
COTG	Clean-out to grade
COTW	Clean-out thru wall
CR	Curb Return
CAB	Cabinet
CEM	Cement
CER	Ceramic
CHAM	Chamfer
CHBD	Chalkboard
CHG	Change
CLG	Ceiling
CLR	Clear(ance)
CLS	Closure
CNTR	Counter
COL	Column
COMB	Combination
COMPO	Composition
CONC	Concrete
CONST	Construction
CONT	Continuous
CORR	Corrugated
CSK	Countersink
CSMT	Casement
CTR	Center
CW	Cold Water
DF	Drinking Fountain
DH	Double Hung
DA	Double Acting
DEP	Depression
DET	Detail
DIA	Diameter
DIAG	Diagonal
DIM	Dimension
DIV	Division
DPPR	Depress(ed)
DR	Door
DS	Downspout
DSPR	Dispenser
DWG	Drawing
DWR	Drawer
(D)CW	(Domestic) Cold Water
(D)HW	(Domestic) Hot Water
(E)	Existing
E	East
EDF	Electric Drinking fountain
EEH	Emergency Egress Hardware
EF	Each Face
EJ	Expansion Joint
EPB	Electric Panel Board
EW	Each Way
EA	Each
ELECT'L	Electric(al)
ELEV'R	Elevator
ELEV	Elevation
EMER	Emergency
ENAM	Enamel
ENCL	Enclosure
EQ	Equal
EQUIP	Equipment
EXH	Exhaust
EXP	Expansion/Exposed
EXTR	Exterior
FBO	Furnished By Others
FBLKG	Fire-blocking
FD	Floor Drain
FEC	Fire Extinguisher Cabinet
FG	Fixed Glass/Finish Grade
FGRD	Finish Grade
FJ	Floor Joist
FJT	Flush Joint
FOC	Face of Concrete/Column
FOF	Face of Finish
FOM	Face of Masonry
FOS	Face of Stud
FOW	Face of Wall
FAB	Fabrication(tion)
FAC	Factory
FAS	Fasten(er)
FBD	Fiberboard
FBGL	Fiberglass
FH	Fire Hydrant
FHC	Fire Hose Cabinet
FHMS	Flathead Machine Screw
FHWS	Flathead Wood Screw
FHSS	Flathead Stainless steel
FIN	Finish(ed, es)
FLEX	Flex(ible)
FLR	Floor
FLUOR	Fluorescent
FOUND	Foundation
FRMG	Framing
FRT	Fire-Retardant
FS	Fixed Shelf
FTG	Footing
FURR	Furring(ed)
FUT	Future
FV	Field Verify
GB	Grab Bar
GI	Galvanized Iron
GA	Gauge
GALV	Galvanize
GL	Glass
GLZG	Glazing
GRAV	Gravel
GRD	Grade
GSKT	Gasket
GYPBD	Gypsum Board
GYPLA	Gypsum Lath
HB	Hose Bib
HC	Hollow Core
HCM	Hazardous Containing Material
HJT	Head Joint
HM	Hollow Metal
HVAC	Heating, Ventilating & Air-conditioning
HBD	Hardboard
HDR	Header
HDWD	Hardwood
HDWR	Hardware
HEX	Hexagonal
HORIZ	Horizontal
HR	Hour
HT	Height
HTG	Heating
HW	Hot Water
ID	Inside Diameter
INCL	Include(ing)
INSTR	Instruction(tor)
INSUL	Insulate(tion)
INTM	Intermediate
INTR	Interior
INV	Invert
JST	Joist
JT	Joint
KVC	Keen's Veneer Cement
KD	Knockdown
KPL	Kick-plate
LBS	Pounds
LBT	Lag Bolt
LF	Linear Foot
LH	Left Hand
LPT	Low Point
LAD'R	Ladder
LAM	Laminate(d)
LAV	Lavatory
LBL	Label
LVR	Louver
LOC	Location
LT	Light
MB	Machine Bolt, Marker Board
MC	Medicine Cabinet
MT	Metal Threshold
MAS	Masonry
MAT'L	Material
MAX	Maximum
MBRN	Membrane
MECH/MECH'L	Mechanic(al)
MED	Medium
MFG	Manufacturing
MFR	Manufacturer
MIN	Minimum
MIR	Mirror
MISC	Miscellaneous
MLDG	Molding (Moulding)
MOD	Modular
MTD	Mounted
MTL	Metal
MULL	Mullion
MWK	Millwork
N	North
NIC	Not In Contract
NTS	Not to Scale
NAT	Natural
NOM	Nominal
OC	On Center
OCBW	On Center Both Ways
OD	Outside Diameter
O/	Over
OA	Overall
OBS	Obscure
OFLD	Overflow Drain
OHMS	Ovalhead Machine Screw
OHWS	Ovalhead Wood Screw
OHD	Overhead
OPHD	Opposite Hand
OPAQ	Opaque
OPNG	Opening
OPP	Opposite
PA	Planting Area
PBD	Particle Board
ℙ	Property Line
PLAM	Plastic Laminate(d)
POC	Point of Connection
POI	Point of Intersection
PT DISP	Paper Towel Dispenser
PT RECP	Paper Towel Receptacle
PVC	Poly-Vinyl Chloride
PART	Partition
PC CONC	Precast Concrete
PERF	Perforated
PERIM	Perimeter
PL	Plate
PLAS	Plaster
(P)CPL	(Portland) Cement Plaster
PNL	Panel
PNT(D)	Paint(ed)
PR	Pair
PRE-FAB	Pre-Fabricated
PLMG	Plumbing
PLYWD	Plywood
R	Riser
RD	Roof Drain
RH	Right Hand
RJ	Roof Joist
RL	Ridge Line
RO	Rough Opening
RAD	Radius
ROW	Right of Way
REF	Reference
REINF	Reinforce(ment)
REM	Removal
REQ	Required
RES	Resilient
RET	Return
REV	Revision
RFG	Roofing
RFL	Reflect(ed, ive, or)
RM	Room
RS	Reducer Strip
RTSB	Rubber Top Set Base
RWD	Redwood
RWL	Rainwater Leader
S&P	Shelf and Pole
S	South
SC	Solid Core
SD	Storm Drain
SKDISP	Sanitary Napkin Dispenser
SCH	Schedule(d)
SEC	Section
SHLF	Shelf
SHLVG	Shelving
SHT	Sheet
SHTG	Sheathing
SIM	Similar
SKLT	Skylight
SMHC	Sewer Manhole Cover
SP	Space(s)
SPEC	Specification(s)
SQ	Square
SS	Stainless Steel
STD	Standard
STL	Steel
STOR	Storage
STRUC	Structure
STRUCT'L	Structural
SYS	System
T&B	Top & Bottom
T&G	Tongue & Groove
T	Tread
TB	Towel Bar
TG	Tempered Glass
THRU	Through
TJ	Tool Joint
TS	Tube Steel
TOB	Top of Beam
TOC	Top of Curb(Conc)
TOM	Top of Masonry
TOP	Top of Plate/Top of Parapet
TOS	Top of Sheathing
TOW	Top of Wall
TP DISP	Toilet Paper Dispenser
T PART	Toilet Partition
TSC DISP	Toilet Seat Cover Dispenser
TEL	Telephone
TEMP	Tempered
THD	Thread(ed, s)
THK	Thick(ness)
TKBD	Tackboard
TSB	Topset Base
TYP	Typical
TW	Tread Width
UNO	Unless Noted Otherwise
VIF	Verify in Field
VG	Vertical Grain
VO	Vent Over(Offset)
VR	Vent Riser
VTR	Vent Thru Roof
VAR	Varnish
VCT	Vinyl Composition Tile
VCTWB	Vinyl Composition Tackable
	Wallboard
VEN	Veneer
VERT	Vertical
VP	Vision Panel
VPB	Vapor Barrier
W	West
WGL	Wire Glass
WHCAB	Wall Hung Cabinet
WI	Wrought Iron
WM	Wire Mess
WTW	Wall to Wall
WWM	Welded Wire Mesh
W/	With
W/O	Without
WIND	Window
WP	Waterproof(ing)
WSCT	Wainscot
WST	Waste
WT	Weight
WD	Wood
X-FMR	Transformer

GENERAL NOTES

NOTHING IN THE DRAWINGS AND/OR THE SPECIFICATIONS SHALL BE CONSTRUED TO PERMIT AN INSTALLATION THAT COULD BE IN VIOLATION OF THE APPLICABLE CODES, ORDINANCES, REGULATIONS, RESTRICTIONS, ETC. ALL WORK PERFORMED UNDER THIS CONTRACT SHALL BE IN FULL ACCORDANCE WITH ALL APPLICABLE CODES, ORDINANCES, REGULATIONS.

THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS IN THE FIELD AND SHALL NOTIFY THE ARCHITECT OF ANY DISCREPANCIES IMMEDIATELY. DISCREPANCIES BETWEEN FIELD CONDITIONS AND THE DRAWINGS SHALL CAUSE THE CONTRACTOR TO NOTIFY THE ARCHITECT PRIOR TO MAKING ANY CHANGES IN THE WORK.

THE DRAWINGS, IDEAS, DESIGNS AND ARRANGEMENTS REPRESENTED HEREBY ARE AND SHALL REMAIN THE PROPERTY OF THE ARCHITECT/OWNER AND NO PART THEREOF SHALL BE COPIED OR DISCLOSED TO OTHERS OR USED IN CONNECTION WITH ANY WORK OR PROJECT OTHER THAN THE SPECIFIC PROJECT FOR WHICH THESE DOCUMENTS HAVE BEEN PREPARED AND DEVELOPED WITHOUT THE WRITTEN CONSENT OF THE ARCHITECT. VISUAL CONTACT WITH THESE DRAWINGS CONSTITUTES CONCLUSIVE EVIDENCE OF ACCEPTANCE OF THESE RESTRICTIONS.

WRITTEN DIMENSIONS ON THESE DRAWINGS SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS. CONTRACTOR SHALL VERIFY AND BE RESPONSIBLE FOR ALL DIMENSIONS AND CONDITIONS ON THE JOB AND THE ARCHITECT MUST BE NOTIFIED OF ANY VARIATIONS FROM THE DIMENSIONS AND CONDITIONS SHOWN BY THESE DRAWINGS.

MISPLACEMENT, ADDITION, OR OMISSION OF ANY WORD, LETTER, FIGURE, PUNCTUATION MARK, ETC., SHALL IN NO WAY CHANGE OR ALTER THE TRUE INTENT, SPIRIT, OR MEANING OF THE DRAWINGS. THE CONTRACTOR SHALL STUDY AND COMPARE ALL DRAWINGS AND SHALL REPORT ANY ERRORS, OMISSIONS, OR INCONSISTENCIES TO THE ARCHITECT BEFORE COMMENCING WORK IN THAT AREA.

ALL WORK SHALL BE IN CONFORMANCE WITH THE CURRENTLY ADOPTED EDITION OF THE:

PART 1	2022 CALIFORNIA ADMINISTRATIVE CODE (CAC), TITLE 24 C.C.R.
PART 2	2022 CALIFORNIA BUILDING CODE (CBC), TITLE 24 C.C.R. (2021 INTERNATIONAL BUILDING CODE, VOLUME 1 & 2 AND 2022 CALIFORNIA AMENDMENTS)
PART 3	2022 CALIFORNIA ELECTRICAL CODE (CEC), TITLE 24 C.C.R. (2020 EDITION OF NFPA 70 AND 2022 CALIFORNIA AMENDMENTS)
PART 4	2022 CALIFORNIA MECHANICAL CODE (CMC), TITLE 24 C.C.R. (2021 IAPMO UNIFORM MECHANICAL CODE AND 2022 CALIFORNIA AMENDMENTS)
PART 5	2022 CALIFORNIA PLUMBING CODE (CPC), TITLE 24 C.C.R. (2021 IAPMO UNIFORM PLUMBING CODE AND 2022 CALIFORNIA AMENDMENTS)
PART 6	2022 CALIFORNIA ENERGY CODE, TITLE 24 C.C.R.
PART 9	2022 CALIFORNIA FIRE CODE (CFC), TITLE 24 C.C.R (2021 INTERNATIONAL FIRE CODE AND 2022 CALIFORNIA AMENDMENTS)
PART 10	2022 CALIFORNIA EXISTING BUILDING CODE, TITLE 24 C.C.R. (2021 INTERNATIONAL EXISTING BUILDING CODE AND 2022 CALIFORNIA AMENDMENTS)
PART 11	2022 CALIFORNIA GREEN BUILDING STANDARDS CODE (CAL GREEN), TITLE 24 C.C.R.
PART 12	2022 CALIFORNIA REFERENCED STANDARDS CODE, TITLE 24 C.C.R.

TITLE 19 C.C.R., PUBLIC SAFETY, STATE FIRE MARSHALL REGULATIONS

FOR A LIST OF APPLICABLE STANDARDS, INCLUDING CALIFORNIA AMENDMENTS TO THE NFPA STANDARDS, REFER TO CBC CHAPTER35 AND CFC CHAPTER 80.

*ALL PARTS OF THE 2022 CALIFORNIA BUILDING CODE BECOME EFFECTIVE JANUARY 1, 2023, EXCEPT THE CALIFORNIA ADMINISTRATIVE CODE (TITLE 24, PART1, CHAPTER 4) WHICH BECAME EFFECTIVE ON MAR. 5, 2022.

IF CONFLICTS BETWEEN VARIOUS ELEMENTS (ARCHITECTURAL, STRUCTURAL, MECHANICAL, PLUMBING, ELECTRICAL) OF THE WORK OF THE DRAWINGS ARE DISCOVERED, THEY SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT IN ACCORDANCE WITH THE CONDITIONS OF THE CONTRACT.

THESE PROPOSED PLANS WERE BASED ON PLANS BY OTHERS, FURNISHED BY THE OWNER, INDICATING WORK OF PREVIOUS CONTRACTS. THE EXISTING PLANS WILL BE MADE AVAILABLE FOR THE CONTRACTOR'S REVIEW UPON REQUEST. THE OWNER, THE ARCHITECT AND THE ENGINEERS SHALL ASSUME NO RESPONSIBILITY FOR THE EXISTING CONDITIONS AND MEASUREMENTS INDICATED ON THESE PROPOSED PLANS. THE CONTRACTOR SHALL FIELD VERIFY ALL EXISTING MEASUREMENTS AND CONDITIONS NECESSARY TO PROVIDE COMPLETE WORK AS INDICATED BY THE INTENT OF THESE PLANS PRIOR TO PROCEEDING WITH WORK OF THIS CONTRACT.

EXISTING DIMENSIONS INDICATED ON THESE PROPOSED DRAWINGS HAVE BEEN PROVIDED FROM INFORMATION OBTAINED FROM THE DISTRICT. THE CONTRACTOR SHALL USE WHAT MEANS NECESSARY TO VERIFY THE DIMENSIONS IN THE AREAS OF DESIGNATED WORK. THE CONTRACTOR SHALL REPORT ANY DISCREPANCIES TO THE ARCHITECT PRIOR TO STARTING WORK IN THE AREA OF QUESTION.

CHANGES TO THE APPROVED DRAWINGS AND SPECIFICATIONS SHALL BE MADE BY AN ADDENDA, A CONSTRUCTION CHANGE DOCUMENT (CCD TYPE A) APPROVED BY THE DIVISION OF THE STATE ARCHITECT, AS REQUIRED BY SECTION 4-338, PART 1, TITLE 24, CCR.

ALL SUBSTITUTIONS OF PRODUCTS OR DESIGNS WHICH AFFECT THE STRUCTURAL SAFETY, FIRE AND LIFE-SAFETY, OR ACCESSIBILITY OF THE WORK MUST BE SUBMITTED TO DSA AS A CCD FOR REVIEW AND APPROVAL.

A "CLASS 2" PROJECT INSPECTOR EMPLOYED BY THE DISTRICT (OWNER) AND APPROVED BY THE DIVISION OF THE STATE ARCHITECT SHALL PROVIDE CONTINUOUS INSPECTION OF THE WORK. THE DUTIES OF THE INSPECTOR ARE DEFINED IN SECTION 4-342, PART 1, TITLE 24, CCR.

GRADING PLANS, DRAINAGE IMPROVEMENTS, ROAD AND ACCESS REQUIREMENTS AND ENVIRONMENTAL HEALTH CONSIDERATIONS SHALL COMPLY WITH ALL LEGAL ORDINANCES.

THE INTENT OF THESE DRAWINGS AND SPECIFICATIONS IS THAT THE WORK OF THE ALTERATIONS, REHABILITATION OR RECONSTRUCTION IS TO BE IN ACCORDANCE WITH TITLE 24, CALIFORNIA CODE OF REGULATIONS. SHOULD ANY EXISTING CONDITION SUCH AS DETERIORATION OR NON-COMPLYING CONSTRUCTION BE DISCOVERED WHICH IS NOT COVERED BY THE CONTRACT DOCUMENTS WHERE THE FINISHED WORK WILL NOT COMPLY WITH TITLE 24, CALIFORNIA CODE OF REGULATIONS, A CONSTRUCTION CHANGE DOCUMENT (CCD TYPE A) OR A SEPARATE SET OF PLANS AND SPECIFICATIONS, DETAILING AND SPECIFYING THE REQUIRED REPAIR WORK SHALL BE SUBMITTED TO AND APPROVED BY DIVISION OF THE STATE ARCHITECT BEFORE PROCEEDING WITH THE REPAIR WORK.

CUTTING, BORING, SAWCUTTING OR DRILLING THROUGH NEW OR EXISTING STRUCTURAL ELEMENTS TO BE DONE ONLY WHEN SO DETAILED IN THE DRAWINGS OR ACCEPTED BY THE ARCHITECT AND ENGINEER WITH THE APPROVAL OF DSA REPRESENTATIVE.

A DSA ACCEPTED TESTING LABORATORY DIRECTLY EMPLOYED BY THE SCHOOL BOARD SHALL CONDUCT ALL REQUIRED TESTS AND INSPECTIONS FOR THE PROJECT. DRINKING WATER WELL SHALL COMPLY WITH ALL LOCAL HEALTH DEPARTMENT REQUIREMENTS

NOTIFY ARCHITECT AND THE DIVISION OF THE STATE ARCHITECT FIELD ENGINEER IF ANY DISCREPANCIES OCCUR.

FIRE SAFETY DURING CONSTRUCTION AND DEMOLITION SHALL BE IN COMPLIANCE WITH CFC CH 33.

THE CALIFORNIA ENERGY CODE SECTION 10-103 REQUIRES ACCEPTANCE TESTING ON ALL NEWLY INSTALLED LIGHTING CONTROLS, MECHANICAL SYSTEMS, ENVELOPES, AND PROCESS EQUIPMENT AFTER INSTALLATION AND BEFORE PROJECT COMPLETION. AN ACCEPTANCE TEST IS A FUNCTIONAL PERFORMANCE TEST TO HELP ENSURE THAT NEWLY INSTALLED EQUIPMENT IS OPERATING AND IN COMPLIANCE WITH THE ENERGY CODE. LIGHTING CONTROLS ACCEPTANCE TESTS MUST BE PERFORMED BY A CERTIFIED LIGHTING CONTROLS ACCEPTANCE TEST TECHNICIAN (ATT). MECHANICAL SYSTEM ACCEPTANCE TESTS MUST BE PERFORMED BY A CERTIFIED MECHANICAL ATT FOR PROJECTS SUBMITTED ON OR AFTER OCTOBER 1, 2021. ENVELOPE AND PROCESS EQUIPMENT ACCEPTANCE TESTS SHALL BE PERFORMED BY THE INSTALLING CONTRACTOR, ENGINEER/ARCHITECT OF RECORD OR THE OWNER'S AGENT. A LISTING OF CERTIFIED ATT CAN BE FOUND AT: HTTPS://WWW.ENERGY.CA.GOV/PROGRAMS-AND-TOPICS/PROGRAMS/ACCEPTANCE-TEST-TECHNICIAN-CERTIFICATION-PROVIDER-PROGRAM/ACCEPTANCE. THE ACCEPTANCE TESTING PROCEDURES MUST BE REPEATED, AND DEFICIENCIES MUST BE CORRECTED BY THE BUILDER OR INSTALLING CONTRACTOR UNTIL THE CONSTRUCTION/INSTALLATION OF THE SPECIFIED SYSTEMS CONFORM AND PASS THE REQUIRED ACCEPTANCE CRITERIA. PROJECT INSPECTORS WILL COLLECT THE FORMS TO CONFIRM THAT THE REQUIRED ACCEPTANCE TESTS HAVE BEEN COMPLETED.

WHENEVER DSA FINDS ANY CONSTRUCTION WORK IS BEING PERFORMED IN A MANNER CONTRARY TO THE PROVISIONS OF CALIFORNIA BUILDING CODE AND THAT WOULD COMPROMISE THE STRUCTURAL INTEGRITY OF THE BUILDING, THE DEPARTMENT OF GENERAL SERVICES, STATE OF CALIFORNIA, IS AUTHORIZED TO ISSUE A STOP WORK ORDER PER SECTION 4-334.1 CALIFORNIA ADMINISTRATIVE CODE (PART 1, TITLE 24, CCR)

TITLE 24, PARTS 1-5 AND 9 MUST BE KEPT ON SITE DURING CONSTRUCTION.

SUBMIT RFI'S TO DESIGN TEAM IN CASE OF INCONSISTENCIES BETWEEN APPROVED DRAWING'S AND APPROVED SPECIFICATIONS IN THE DESCRIPTION OF WORK TO BE DONE, EQUIPMENT TO BE PROVIDED OR MATERIAL TO BE USED. IT SHALL BE THAT THE MORE STRINGENT, THE MORE RESTRICTIVE, THE HIGHER QUALITY, AND THE GREATER QUANTITY OF WORK SHALL APPLY. SUBMIT REVISED DRAWINGS OR SPECIFICATIONS AS RESULT OF SUCH RFI'S TO DSA VIA CCD'S ID REQUIRED BY IR A-6.

ALL STRUCTURAL, ARCHITECTURAL, MECHANICAL, ELECTRICAL, AND PLUMBING MATERIALS INSTALLATION TO COMPLY WITH APPLICABLE CODES, STANDARDS, AND MANUFACTURER'S RECOMMENDATIONS.

THE PROJECT INSPECTION (PI) SHALL WITNESS AND VERIFY GROUNDING.

SITE PROJECT INSPECTOR TO VERIFY COMPLETED IN-PLANT INSPECTOR INSPECTION CARD / VERIFIED REPORT (DSA 152-IPI) FOR EACH RELOCATABLE BUILDING BEFORE INSTALLING ON SITE.

PER 2022 CBC, SECTION 1705A3.3, BATCH PLANT INSPECTION MAY BE WAVED WHEN THE FOLLOWING REQUIREMENTS ARE MET:

A LICENSED WEIGHMASTER SHALL POSITIVELY IDENTIFY QUANTITY OF MATERIALS AND CERTIFY EACH LOAD BY A BATCH TICKET.

BATCH TICKET, INCLUDING MATERIAL QUANTITIES AND WEIGHS SHALL ACCOMPANY THE LOAD, SHALL ME TRANSMITTED TO THE PROJECT INSPECTOR BY THE TRUCK DRIVER WITH LOAD IDENTIFIED THEREON. THE LOAD SHALL NOT BE PLACED WITHOUT A BATCH TICKET IDENTIFYING THE MIX. THE PROJECT INSPECTOR SHALL KEEP A DAILY RECORD OF PLACEMENTS, IDENTIFYING EACH TRUCK IT'S LOAD, AND TIME OF RECEIPT AT THE JOBSITE, AND APPROXIMATE LOCATION OF DEPOSIT IN THE STRUCTURE AND SHALL MAINTAIN A COPY OF THE DAILY RECORD AS REQUIRED BY DSA.

SCOPE OF WORK

ALL LABOR, MATERIALS AND EQUIPMENT AS REQUIRED AND NECESSARY FOR ALL SITE WORK IMPROVEMENTS FOR DEMOLITION OF EXISTING LANDSCAPING, IRRIGATION AND CONCRETE AS INDICATED, GRADING, FOUNDATIONS, CONCRETE, REBAR, ANCHOR BOLTS, CONCRETE FLATWORK AND COMPLETE ERECTION OF DISTRICT PROVIDED SHADE STRUCTURE AS INDICATED.

SITE DATA

SEISMIC DESIGN LOADS:

SEISMIC IMPORTANCE FACTOR I_E	1.0
RISK CATEGORY	III
S_s	0.815g
S_1	0.308g
SEISMIC SITE CLASS	D (DEFAULT)
S_{DS}	0.638g
S_{D1}	0.614g
SEISMIC DESIGN CATEGORY	D
ULTIMATE DESIGN WIND SPEED	94 Vmph
WIND EXPOSURE	C
TOPOGRAPHIC FACTOR	1.0
CLIMATE ZONE	13
FLOOD HAZARD	DESIGNATION: ZONE X, (FIRM) PANEL 1275, SEPTEMBER 26, 2008

SHEET INDEX

(9) SHEETS TOTAL

TITLE

T0.0 TITLE SHEET, SHEET INDEX & VICINITY MAP

CIVIL

C1 GRADING PLAN

ARCHITECTURAL

A1.0 PARTIAL SITE PLAN
A1.1 PARTIAL SITE PLAN, PARTIAL DEMO SITE PLAN & DETAILS

SOUTHERN HEMISPHERE SHADES

S.S. 01-1 COVER PAGE AND CODES
S.S. 01-2 ELEVATIONS A
S.S. 01-3 ELEVATIONS B & DETAILS
S.S. 01-4 STRUCTURAL DETAILS
S.S. 01-5 MANUFACTURER'S CUT SHEETS

DESIGN TEAM

OWNER

WASCO UNION HIGH SCHOOL DISTRICT
2100 7TH ST.
WASCO, CA 93280
(661) 758-8447
FAX (661) 758-4946

ARCHITECT

SCARCHITECT, INC.
1601 NEW STINE ROAD, SUITE 280
BAKERSFIELD, CA 93309
(661) 397-4377
FAX (661) 397-4378

CONSULTING ENGINEERS

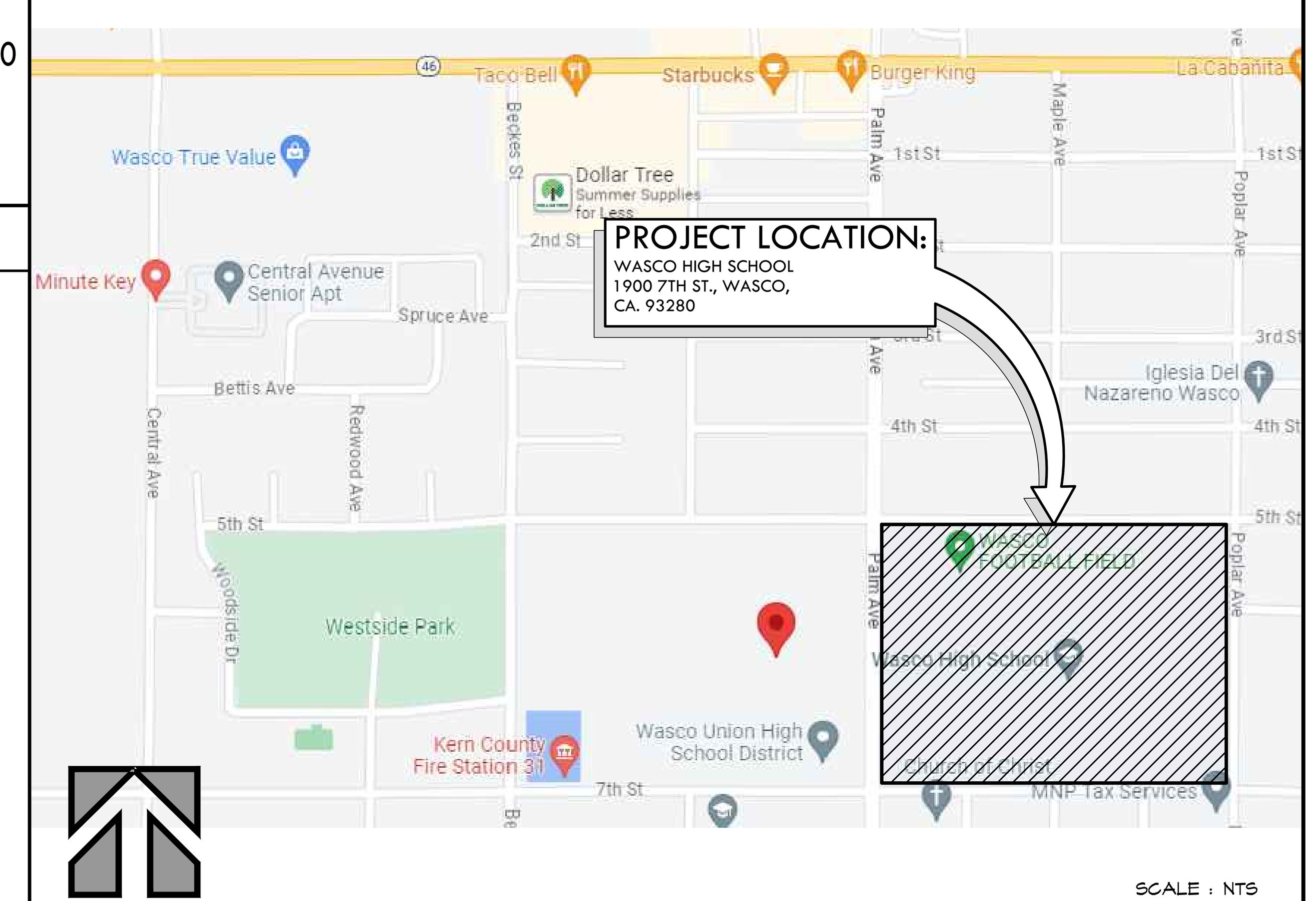
CIVIL

SWANSON ENGINEERING
2000 OAK ST., SUITE 150
BAKERSFIELD, CA 93301
(661) 831-4919 FAX
(661) 831-4929

STRUCTURAL

PZSE, INC.
1478 STONE POINT DRIVE, SUITE 190
ROSEVILLE, CA 95661
(916) 961-3960
FAX (916) 961-3965

VICINITY MAP



SCALE : NTS

IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
APP: 03-124404 INC:
REVIEWED FOR
SS ☑ FLS ☑ ACS ☑
DATE: 11/15/2024

PTN : 63859-17 FILE: 15-H7

WASCO HIGH SCHOOL
ESSER FUNDED SHADE STRUCTURE AND SITE IMPROVEMENTS
1900 7TH ST., WASCO, CA. 93280
FOR
WASCO UNION HIGH SCHOOL DISTRICT
WASCO, KERN COUNTY, CALIFORNIA

SC ARCHITECT inc.
1601 NEW STINE ROAD, SUITE 280
BAKERSFIELD, CA 93309
PH: (661) 397-4377
FAX: (661) 397-4378
WWW.SCARCHITECT.COM

LICENSED ARCHITECT STEPHEN J. CORBIN No. C-16798 REN 11/30/25 STATE OF CALIFORNIA

STEPHEN J. CORBIN, AIA, NCARB, LEED®-AP BD+C

CHECK AND VERIFY ALL DIMENSIONS BEFORE PROCEEDING WITH THE WORK. REPORT DISCREPANCIES TO THE ARCHITECT. ALL CONSTRUCTION SHALL CONFORM TO THE C.B.C.

WASCO UNION H.S.D. TIGERS 1915

TITLE SHEET, SHEET INDEX & VICINITY MAP

MARK	DATE	REVISIONS
1		
2		
3		

JOB NO. 1355.1
DRAWN : AP, ED
CHECKED : BCW
DATE : 10/8/24

T 0.0