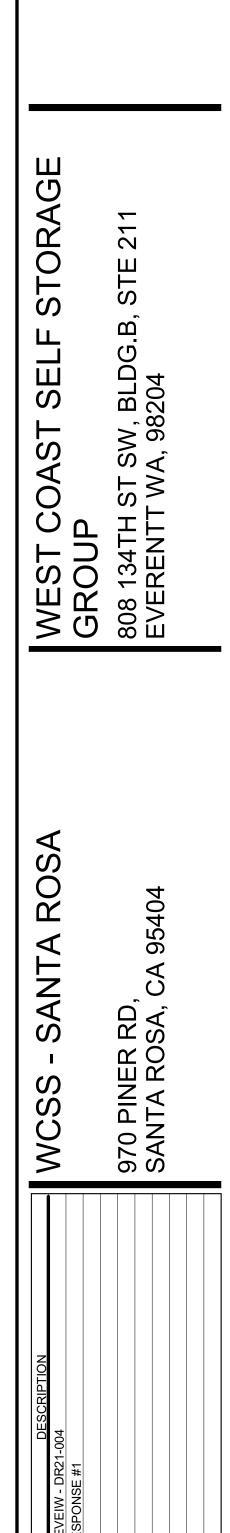


SHEET INDEX GENERA COVER SHEET PROJECT INFORMATION & ANNOTATION KEY G0.00 G0.01 G0.02 CODE INFORMATION & ANALYSIS LAYOUT AND GRADING PLAN C3.0 LAYOUT AND GRADING PLAN C3.1 C5.0 UTILITY PLAN C5.1 UTILITY PLAN C8.0 SECTIONS C9.0 DETAILS C9.1 DETAILS LANDSCAP LANDSCAPE PLANTING PLA L-1 PLANTING PLAN L-2 ARCHITECTURAL A1.00 SITE PLAN A1.01 ENLARGED SITE PLAN SITE DETAILS A1.03 SITE DEMO PLAN A1.04 FLOOR PLAN - LEVEL 0 A2.01 FLOOR PLAN - LEVEL 02 A2.02 FLOOR PLAN - LEVEL 03 A2.03 A3.01 EXTERIOR ELEVATIONS **EXTERIOR ELEVATIONS** A3.02 A4.01 **BUILDING SECTIONS** PROJECT IMAGERY A10.01

		DEFERRED PERMITTING:				
	CALIFORNIA, JLY 1ST, 2020, S.	CONTRACTOR TO SUBMIT ELEVATOR FIRE PROTECTION (SPRINKLER & FIRE ALARM) AUTOMATIC GATE SIGNAGE 				
ON OF TH		 NOTE: SUBMITTAL DOCUMENTS FOR DEFERRED SUBMITTAL SHALL BE S ARCHITECT FOR DESIGN REVIEW AND APPROVAL <u>PRIOR</u> TO SUBI AUTHORITY HAVING JURISDICTION. GENERAL CONTRACTOR SHALL SUBMIT AND OBTAIN APPROVAL F SUBMITTALS 				
		DELEGATED DESIGN				
		THE GENERAL CONTRACTOR SHALL SCHEDULE A FIRESTOPPING MEETING WITH THE BUILDING INSPECTOR AND ALL SUBCONTRACTORS THAT WILL BE INSTALLING FIRESTOPPING MATERIALS. EACH SUBCONTRACTOR WILL PROVIDE A LIST OF FIRESTOP MATERIALS / ASSEMBLIES WHICH WILL BE USED, AND THE LISTING AND APPROVAL INFORMATION (I.E. CBC OR OTHER APPROVED REPORT / /LISTING NUMBERS). THIS INFORMATION MUST BE SUBMITTED TO AND APPROVED BY THE BUILDING INSPECTOR PRIOR TO ANY INSTALLATION.				
		SPECIAL INSPECTIONS				
S		THE GENERAL CONTRACTOR SHALL SCHEDULE A FIRESTOPPING ME BUILDING INSPECTOR AND ALL SUBCONTRACTORS THAT WILL BE INS MATERIALS. EACH SUBCONTRACTOR WILL PROVIDE A LIST OF FIRES ICC OR OTHER APPROVED REPORT/LISTING NUMBERS). THIS INFORM SUBMITTED TO AND APPROVED BY THE BUILDING INSPECTOR PRIOR CONTRACTOR SHALL ARRANGE FOR THE FOLLOWING SPECIAL INSPE - GRADING - AIR BARRIER TESTING - REFERENCE STRUCTURAL DRAWINGS FOR ADDITIONAL SPECIAL INS - INTUMESCENT PAINT	STALLING FIRESTOPPING TOP INFORMATION (I.E MATION MUST BE TO ANY INSTALLATION. ECTIONS:			
EER	ELECTR	ICAL ENGINEER	LANDSCAPE	ARCHITECT		
100 SARATOGA AVE, SANTA CLARA, CA. 98 PHONE: 408 236		A. 98051 236 2312 ia@amceinc.com	BILL RINEHART 118 ENGLISH ST PETALUMA.CA. 94952 PHONE: 707 480-6451 EMAIL: bill@johnsonrin CONTACT: Bill Rinehart AS			





	1
~~~~~~~~~~~~~~~~~	m
	-
	-
	show.
	 ]
	]
	]
	 ] ]

G0.00

COVER SHEET

20143

LH

AK

RAM

NOT FOR CONSTRUCTION FOR REVIEW ONLY

PROJECT NO .:

DRAWN BY:

PROJECT MGR.

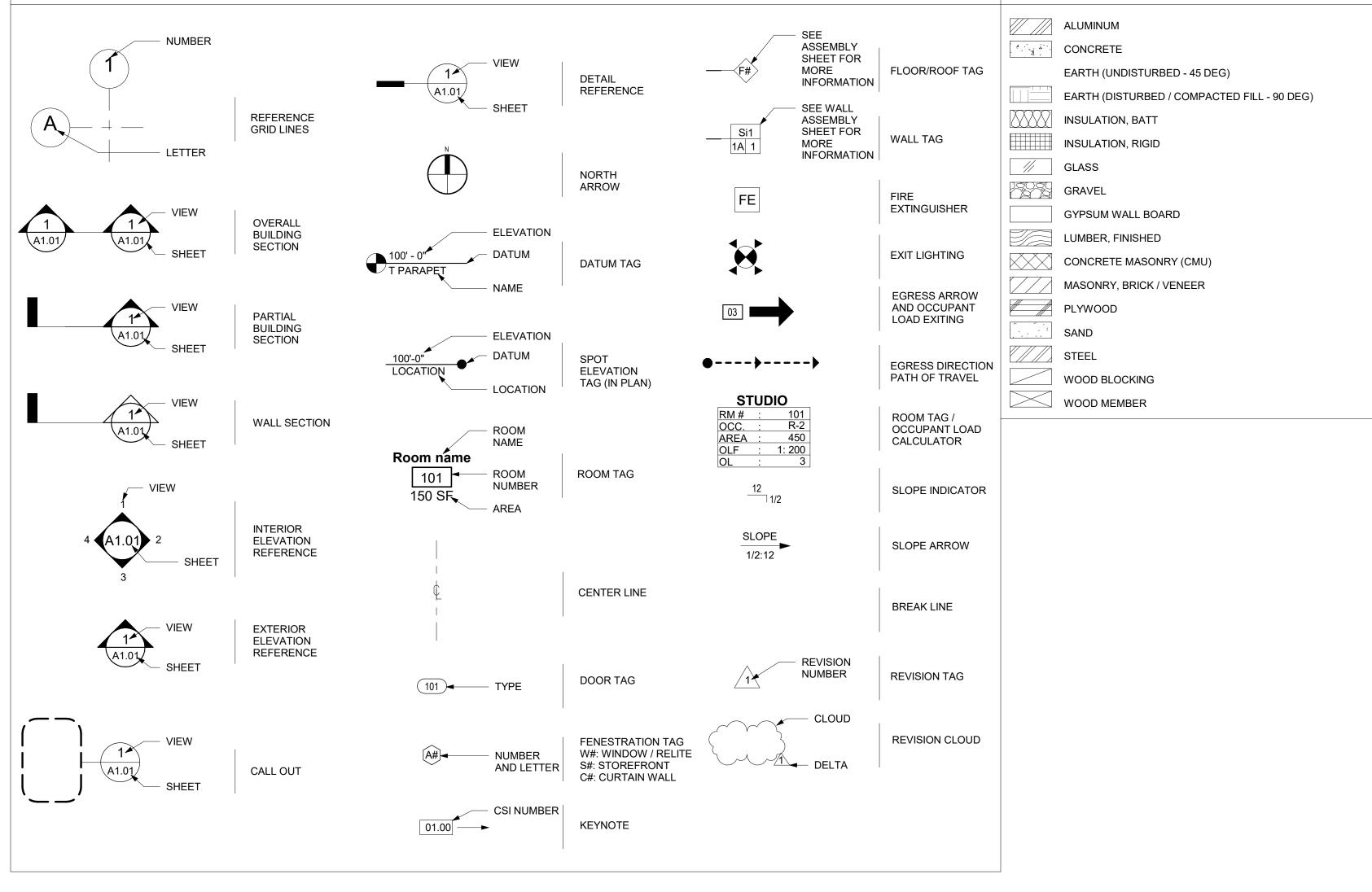
CHECKED BY:

### **ARCHITECTURAL ABBREVIATIONS**

ARC	HITECTURAL ABBR	EVIAT	IONS				NOTE: ALL ABBREVIAT	TIONS MAY NO	OT BE USED, ABBREVIATIONS MAY B	E USED IN (	CONJUNCTION
A.B.	AIR BARRIER	DIM.	DIMENSION	HDRL.	HANDRAIL	0.C.	ON CENTER	RSF.	RESURFACE	V.E.C.P.	VALUE ENG
ABV. A/C	ABOVE AIR CONDITIONING	DISP. DN.	DISPENSER or DISPOSAL DOWN	HDW. HDWD.	HARDWARE HARDWOOD	O.D	OUTSIDE DIAMETER or OUTSIDE DIMENSION	RSVR.	RESERVOIR	VERP.	PROPOSAL VERTICAL P
A.C.P.	ACOUSTICAL CEILING PANEL	DR.	DOOR	H.M.	HOLLOW METAL	0.F.C.I.	OWNER FURNISHED,	S.	SOUTH	VERT.	VERTICAL
A.D.A.	AMERICANS WITH DISABILITIES	D.S.	DOWNSPOUT	HR.	HOUR		CONTRACTOR INSTALLED	S.A.M.	SELF ADHERING MEMBRANE	V.G.	VERTICAL G
	ACT	DTL.	DETAIL	HT.	HEIGHT	0.F.O.I.	OWNER FURNISHED, OWNER INSTALLED	SAN.	SANITARY		GRADE
ADDL.	ADDITIONAL	D.W.	DISHWASHER	H.V.A.C.	HEATING, VENTILATING, AIR	O.L.	OCCUPANT LOAD	S.C.	SOLID CORE	V.I.F.	VERIFY IN F
ADJ.		DWG(S).	DRAWING(S)		CONDITIONING	0.L.F.	OCCUPANT LOAD FACTOR	SCHED.	SCHEDULE	VOL. V.W.	VOLUME VARIABLE W
A.F.F. AGG.	ABOVE FINISHED FLOOR AGGREGATE			I.B.C.	INTERNATIONAL BUILDING CODE	OPP.	OPPOSITE	SECT.	SECTION	V.VV.	
AGG. A.H.J.	AUTHORITIES(ITY) HAVING	(E) E.	EXISTING EAST	I.С.С.	INTERNATIONAL CODE COUNCIL	OPT.	OPTION(AL)	s.f. SIM.	SQUARE FEET (FOOT) SIMILAR	W.	WEST or WI
7	JURISDICTION	EA.	EACH	I.F.C.	INTERNATIONAL FIRE CODE	ORIG.	ORIGIN(AL)		. SHEET METAL & AIR	W/	WITH
A.I.A.	AMERICAN INSTITUTE OF	E.J.	EXPANSION JOINT	I.M.C.	INTERNATIONAL MECHANICAL	O.S.B.	ORIENTED STRAND BOARD	A.	CONDITIONING CONTRACTOR'S	W.C.	WATER CLC
AL T		ELEC.	ELECTRIC(AL)		CODE	0.T.S.	OPEN TO STRUCTURE		NATIONAL ASSOCIATION	W.C.O.	WALL CLEA
ALT. ALUM.	ALTERNATE OR ALTERNATIVE ALUMINUM	ELEV.	ELEVATOR	I.P.C.	INTERNATIONAL PLUMBING CODE	OVHD.	OVERHEAD	S.P.	STANDPIPE	WD.	WOOD
ALOW. ANOD.	ANODIZED	EMER.	EMERGENCY	IN.		P.	PAINT(ED)	SPEC. S.P.M.	SPECIFICATION(S)	W.F. W.G.	
ANOD. A.N.S.I.	AMERICAN NATIONAL	ENCL.	ENCLOSURE	INCL. INSUL.	INCLUDE(D) or (ING) INSULATE(D) or INSULATION	PANL.	PANEL	S.P.M. SQ.	SINGLE PLY MEMBRANE SQUARE	W.G. W.H.	WIRE GLAS
,	STANDARDS INSTITUTE	E.O.R.	ENGINEER OF RECORD	INSUL. INT.	INTERIOR or INTERSECTION	P.C.	PORTLAND CEMENT or PRECAST	SQ. S.S.	SOLID SURFACE	W/O	WATER HEA
A.O.R.	ARCHITECT OF RECORD	EPX.	EPOXY (PAINT)				CONCRETE	S.Stl.	STAINLESS STEEL	W.O.M.	WALK OFF N
A.P.	ACCESS PANEL	EQ. EQP.	EQUAL EQUIPMENT	JAN.	JANITOR	PED.	PEDESTRIAN	S.T.C.	SOUND TRANSMISSION	W.P.	WATERPRO
ASSOC.	ASSOCIATION(S)	EQP. ETC.	ET CETERA	JAN. C.	JANITOR'S CLOSET	PEN.	PENETRATION		CLASSIFICATION	W.P.M.	WATERPRO
A.S.T.M.	AMERICAN SOCIETY FOR	ETC. EXT.	EXTERIOR	JCT.	JUNCTION	PERF.	PERFORATE(D)	STD.	STANDARD	W.R.B.	WEATHER F
	TESTING AND MATERIALS	L/(I)	EXTENSIO	JST.	JOIST	PERIM.	PERIMETER	STOR.	STORAGE	W.S.	WATERSTO
BD.	BOARD	(F)	FUTURE	JT.	JOINT	PKG.		STRUC.	STRUCTURE	WT.	WEIGHT
BLDG.	BUILDING	F.C.P.	FIBER CEMENT PANEL			P.L. PLAM.	PROPERTY LINE or PLATE PLASTIC LAMINATE	SUB.	SUBSTITUTION	W.W.F.	WELDED WI
BLK.	BLOCK	F.C.S.	FIBER CEMENT SIDING	K.D.	KNOCK DOWN	PLAM. PLWD.	PLASTIC LAMINATE PLYWOOD	SUPP.	SUPPLEMENT or SUPPLY(ER)		
BLKG.	BLOCKING	F.E.	FIRE EXTINGUISHER & BRACKET	K.P.	KICKPLATE	P.O.C.	POINT OF CONNECTION	SURF. SUSP.	SURFACE SUSPEND(ED)	YD.	YARD(S)
BM.	BEAM or BENCH MARK	F.E.C.	FIRE EXTINGUISHER CABINET	K.O.	KNOCK OUT	PR.	PAIR	SUSF. SWK.	SIDEWALK		
В.О.	BOTTOM OF	F.F.	FINISHED FLOOR	LAM.	LAMINATE(D)	PRE-FIN.		SYM.	SYMBOL or SYMMETRICAL		
B.P.	BUILDING PAPER	F.F.E.	FINISHED FLOOR ELEVATION	LAM. LAV.	LAWINATE(D) LAVATORY	PRCST.	PRECAST	OTW.			
B.T.B.	BACK TO BACK	FIN.	FINISH(ED)	L.O.C.	LIMITS OF CONSTRUCTION	PROP.	PROPERTY	Т.	TREAD		
BTWN.	BETWEEN	FLR.				P.T.	PRESERVATIVE TREATED	T&B	TOP & BOTTOM		
B.W.	BACK OF WALK or BOTTOM WIDTH	FND. F.O.	FOUND(ATION) FACE OF	MAINT.	MAINTENANCE	P.U.D.	PLANNED URBAN DEVELOPMENT	T&G	TOP & GROOVE		
B.U.R.	BUILT UP ROOF	F.O.C.	FACE OF CONCRETE	MANF.	MANUFACTURE(R) or (D)		or PLANNED UNIT DEVELOPMENT	TEMP.	TEMPORARY or TEMPERATURE		
CAB.	CABINET	F.O.F.	FACE OF FINISH	MATL.	MATERIAL	Q.A.	QUALITY ASSURANCE	THK.	THICK(NESS)		
CAB. C.B.	CADINE T CATCH BASIN	F.O.M.	FACE OF MASONRY	MAX.	MAXIMUM	Q.A. Q.C.	QUALITY CONTROL	T.O.	TOP OF		
C.B.B.	CEMENTITIOUS BACKER BOARD	F.O.S.	FACE OF STUD or FACE OF STEEL	M.D.F.	MEDIUM DENSITY FIBERBOARD	QTY.	QUANTITY	T.O.C.			
C.G.	CORNER GUARD	F.O.W.	FACE OF WALL	MECH.	MECHANIC(AL)			T.O.P. TRANS.	TOP OF PARAPET TRANSFORMER		
C.J.	CONTROL JOINT	FRM.	FRAME (D)	MEMB.		R.	RISER	TYP.	TYPICAL		
C.L.	CENTER LINE or CHAIN LINK	F.R.T.W.	FIRE RETARDANT-TREATED	M.E.P.	MECHANICAL, ELECTRICAL, & PLUMBING	R.C.P.	REFLECTED CEILING PLAN		TTTOAL		
CLG.	CEILING	FT.	WOOD FOOT or FEET	MIN.	MINIMUM or MINUTE	R.D.	ROOF DRAIN	U.F.C.	UNIFORM FIRE CODE		
CLO.	CLOSET	FT. FURN.	FURNISH	MISC.	MISCELLANEOUS	RECT.	RECTANGULAR	U.L.	UNDERWRITERS LABORATORIES		
CLR.	CLEARANCE	FURR.	FURRING	M.R.	MOISTURE RESISTANT	REF.	REFERENCE or REFER TO	UNF.	UNFINISHED		
C.M.U.	CONCRETE MASONRY UNIT			MTD.	MOUNTED	REFR.	REFRIGERATOR	UNTR.	UNTREATED		
C.O. COL.	CLEAN OUT COLUMN	G.A.	GYPSUM ASSOCIATION	MTL.	METAL	REINF. RELOC.	REINFORCE(D) or (ING) RELOCATE(D) or (TION)	U.N.O.	UNLESS NOTED OTHERWISE		
COL.	CONCRETE	ga	GAUGE	MULL.	MULLION	RELOC.	REMOVAL or REMARK	U.O.S.	UNDERSIDE OF STRUCTURE		
COND.	CONDITION(AL)	GALV.	GALVANIZED			REPL.	REPLACE	U.P.S.	UNINTERRUPTED POWER SUPPLY		
CONT.	CONTINUE(UOUS)	GAR.	GARAGE	(N)	NEW NORTH	REQD.	REQUIRED	U.S.P.S.	UNITED STATES POSTAL SERVICE		
CSMT.	CASEMENT	G.B.	GRAB BAR	N. N/A	NOT APPLICABLE or NOT	RES.	RESIDENCE or (TIAL)	UTIL. U.V.	UTILITIES UNIT VENTILATOR or ULTRA		
CSWK.	CASEWORK	GD.	GRIDLINE	11/71	AVAILABLE	RET.		0. v.	VIOLET		
CTR.	CENTER	GR.	GRADE	N.F.R.C.	NATIONAL FENESTRATION	RET.W.	RETAILING WALL				
CORR.	CORRUGATED	GYP.			RATING COUNCIL	REV.	REVISE(D) or (ION)	V.	VOLTS		
		GYP. BD. GYP.	GYPSUM BOARD GYPSUM CEMENT	N.I.C.	NOT IN CONTRACT	RM.	ROOM	VAR.	VARIES		
DBL.	DOUBLE	CEM.		NOM.	NOMINAL	RND.	ROUND	V.B.	VAPOR BARRIER		
DEMO.	DEMOLISH(ED) or DEMOLITION	GYP. SH.	GYPSUM SHEATHING	N.T.P.	NOTICE TO PROCEED	R.O.	ROUGH OPENING	V.D.	VOLUME DAMPER		
DEPT.				N.T.S.	NOT TO SCALE	R.O.W.		V.E.	VALUE ENGINEERING		
dia.	DIAMETER	H.B.	HOSE BIB			R.P.	REFERENCE POINT				

**TYPICAL HATCHES** 

### **TYPICAL SYMBOLS**



ON WITH EACH OTHER.	FIRE AND LIFE SAFETY NOTES	DIMENSION CONVENTIONS
ON WITH EACH OTHER. NGINEERING CHANGE AL PANEL GRAIN or VARIABLE NFIELD WIDTH WIDTH or WIDE COSET EANOUT NGE ASS EATER F MAT ROOF(ING) ROOFING MEMBRANE R RESISTANT BARRIER TOP or WAINSCOT WIRE FABRIC	<ul> <li>PIRE AND LIFE SAFE IT NOTES</li> <li>CONFIGURE FIRE DETECTION, INTERNAL ALARM AND CENTRAL REPORTING SYSTEMS INCOMPLANCE WITH THE ADVISION OF ADA, ANSI AND THE BUILDING COMPLANCE WITH THE THE NATIONAL FIRE PROTECTION ASSOCIATION AND IN SCAMPLANCE WITH THE ADVISED SHALL BE COMPATIBLE AND BE ULLISTED. FM ACCORDANCE WITH THE ADVICABLE NATIONAL FIRE PROTECTION ASSOCIATION STANDARDS.</li> <li>ALL INSULATION INDICATED ON PLANS SHALL COMPLY WITH OR EXCEED THE REQUIREMENTS OF THE MOST RESTRICTIVE PREVAILING BUILDING CODE GOVERNING EDITIONI FOR SMOKE DENSITY AND FLAME SPREAD.</li> <li>PROVIDE EMERGENCY EXIT / EGRESS ILLUMINATION AND SIGNAGE WHERE REQUIREMENTS OF THE MOST RESTRICTIVE PREVAILING BUILDING CODE INFORMATIONE DY PREVAILING LOCAL JURISDICTION. BUILDING CODE NEAD ADVISION FOR SMOKE DENSITY AND FLAME SPREAD.</li> <li>REPERT TO FLOOR PLANS SPRECIFIC DIMENSIONS AND CLEARANCES.</li> <li>REPERT TO FLOOR PLANS POR SPECIFIC DIMENSIONS AND CLEARANCES.</li> <li>RETER TO FLOOR PLANS FOR SPECIFIC DIMENSIONS AND CLEARANCES.</li> <li>THE COMPLETED BUILDING WILL NEED TO BE TESTED AND COMPLY WITH THE DUSTRIBUED ANTENNA SYSTEMS (DAS). THE CABLING FOR THIS SYSTEM WILL NEED TO COMPLET DATENNA SYSTEMS (DAS). THE CABLING FOR THIS SYSTEM WILL NEED TO COMPLET DATENNA SYSTEMS (DAS). THE CABLING FOR THIS SYSTEM WILL NEED TO COMPLET DATENNA SYSTEMS (DAS). THE CABLING FOR THIS SYSTEM WILL NEED TO COMPLET MATTER ATMING DATENT AND THE ADVISION AND EMERGENCY (LIGHTING WITH ELECTRICAL ENGINEER TO BE TESTED AND COMPLY WITH THE EXTENDED ANTENNA SYSTEMS (DAS). THE CABLING FOR THIS SYSTEM WILL NEED TO COMPLET MATTER ATMING DATA STARWER TO THE ADVISIONS AND PREVAILING FOR COMPANIE (DAG). THE CASHING SUBJECTION.</li> <li>GOTO TO STALL 2 WAY COMMINICATION STARWERED AT ADVISION COMPLEX.</li> <li>MIECTRON STALL STARY COMMINICATION STARWERED AT STARWERED ALL COMPLETE AND COMPLEX THE ACTIVITIES TAVING JURISDICTION.</li> <li>GETTE TO FLOOR ENCOMPRENT AND THE STARWERED AT STARWERES ADD PREVAILING FREE</li></ul>	<ul> <li>A. DO NOT SCALE FROM DRAWINGS: ALL DIMENSIONS INDICAT BE FIELD VERIFIED AND COORDINATED WITH THE WORK OF DIMENSION INDICATED AS (CLARY OR (CLR, THE DIMENSIONS THROUGHOUT THE DOCUMENTS AND ARE APPLICABLE IN AI</li> <li>DIMENSIONING STANDARDS: DIMENSIONS ARE TO GRID LINE C.M.U. OR STUD. UNLESS NOTED OTHERWISE IN PLANS.</li> <li>C. CONTROL DIMENSIONS FOR BUILDING LOCATION IS RELATIV AND BENCHMARK DATUM ARE STEP THE GVILD DOCUMENT</li> <li>THE BUILDING DATUM SAN ARTIFICIAL DATUM SET FROM TH TOPOGRAPHICAL CONTOURS, AND OTHER DATUMS ARE SH DOCUMENTS.</li> <li>C. CONTROL DIMENSIONS FOR THE BUILDING ARE NORMAL SERIES DRAWINGS. THE "S' SERIES DRAWINGS NORMALLY STRUCTURAL ELEMENTS. CONTRACTOR SHALL HAVE RESPO COORDINATE INFORMATION OF ALL DISCIPLINES TO DETER INCCATIONS, AND OTHER INFORMATION.</li> <li>THE STRUCTURAL DRAWINGS ARE TO BE USED IN CONJUNC ARCHTECTURAL DRAWINGS PRIMARY STRUCTURAL ELEME ON THE STRUCTURAL DRAWINGS PLANS, AND DETALS. NO DIMENSIONS ARE SHOWN ON THE STRUCTURAL DRAWINGS AND WINDOW LOCATIONS, WALL CONFIGURATIONS, SLAB SI DEPRESSIONS, CURBS ETC. COORDINATION OF THE STRUCT DIMENSIONA AS SHOWN ON THE DRAWINGS AND ARCHITEC INTO, OR ATTACHED TO, THE STRUCTURE IS THE RESPONSI ONTRACTOR.</li> <li>DIMENSIONS ARE SHOWN ON THE DRAWINGS AND ARCHITEC INTO, OR ATTACHED TO, THE STRUCTURE IS THE RESPONSI OONTRACTOR.</li> <li>DIMENSIONS WHICH ARE UNABLE TO BE DETER REPORTED TO THE ARCHITECT FOR RESOLUTION IN WRITIN FABRICATION OF MATERIALS OR COMMENCEMENT OF THEY URAWINGS ON BETWEEN DIFFERENT DRAWINGS WITHIN TH SERIES, OR DIMENSIONS WHICH ARE UNABLE TO BE DETER REPORTED TO THE ARCHITECT FOR RESOLUTION IN WRITIN FABRICATION OF MATERIALS OR COMMENCEMENT OF THEY WHEN SAME DETWER DIMENSIONS ARE NOT GRVEN, L OONDTIONS, SET LAYOUT TO CONTROL POINTS AS GIVEN.</li> <li>OPEN DIMENSIONS WHERE AND OR SPECIFIC OTHER CONDITIONS, SET LAYOUT TO CONTROL POINTS AS GIVEN.</li> <li>OPEN DIMENSIONS WHERE AND OR CONDITIONS WY SAME DRAWING BUT FOR REASONS OF DRAFTING CLARITY A NOTED OR RE</li></ul>
		PRESERVATIVE TREATED WOOD
	<ul> <li>GRAPHIC CONVENTIONS</li> <li>A. WALL ASSEMBLY TYPE SYMBOLS APPLY TO THE FULL LENGTH OF CONTINUOUS WALLS INCLUDING OFFSETS AND AROUND CORNERS UNLESS INDICATED OTHERWISE.</li> <li>B. CHANGES IN PARTITION TYPES ARE INDICATED BY DIFFERENT SYMBOLS OCCURRING AT EACH SIDE OF A TRANSITION OR INTERRUPTION, OR BY A CHANGE IN THE GRAPHICS ON THE PLAN, UNLESS REQUIRED FOR CLARITY.</li> <li>C. DRAWING REFERENCE SYMBOLS: DRAWINGS CROSS-REFERENCES NORMALLY ARE REFERENCED ON SMALLER SCALE DRAWINGS TO THE NEXT LARGER SCALE VIEW, FOR EXAMPLE, A BUILDING ELEVATION WILL SHOW A WALL SECTION, AND THE WALL SECTION WILL REFER TO THE LARGER-SCALE DETAILS WHICH APPLY, U.N.O.</li> <li>REFER TO LARGEST AVAILABLE DETAIL OR VIEW TO DETERMINE COMPLETE ASSEMBLY, CONDITION AND/OR DIMENSION, AND FOR SIMILAR INFORMATION, WHERE DRAFTING DISCREPANCIES OCCUR BETWEEN VIEWS OF SAME CONDITION AT DIFFERENT SCALES, THE LARGER-SCALE VIEW GOVERNS UNLESS NOTED OTHERWISE.</li> <li>DETAIL VIEWS MAY BE DRAFTED TO CONVEY ONLY PORTIONS OF THE OVERALL CONDITION AT A SPECIFIC LOCATION. REFER TO OTHER SIMILAR AND SUPPORTING VIEWS TO DETERMINE OVERALL CONDITION OR ASSEMBLY IN PLACE.</li> </ul>	ALL WOOD IN CONTACT WITH CONCRETE, EXPOSED TO WEATHE INTERIOR HIGH MOISTURE CONDITIONS SHALL BE PRESERVATIV OF NATURALLY DURABLE SPECIES. PRESERVATIVE TREATMENT REQUIREMENTS OF A.W.P.A. FOR THE APPLICABLE USE CATEGO IS RESPONSIBLE TO ENSURE THE PRESERVATIVE TREATED WOU USE REQUIREMENTS FOR EACH APPLICATION DESCRIBED AS FO UC1: INTERIOR DAMP CONDITIONS UC3A: EXTERIOR USE, NO GROUND CONTACT AND PROT UC3B: EXTERIOR USE, NO GROUND CONTACT AND PROT UC3B: EXTERIOR USE, NO GROUND CONTACT MUT EXPO UC4A: GROUND AND/OR FRESH WATER CONTACT UC4B: HEAVY DUTE GROUND AND/OR FRESH WATER CO UC5A: BRACKISH OR SALT WATER EXPOSURE AT ALL CONDITIONS WHERE TREATED WOOD AND ALUMINUM AF OTHER (TO PREVENT DIRECT CONTACT). PROVIDE CONTINUOUS FLEXIBLE MEMBRANE FLASHING A. AT THE COMPLETION OF THE PROJECT THE CONTRACTOR SH DRAWINGS IN ONE CLEAN, RED-LINED, FULL SIZE SET IDENTIF MATERIAL AND SPECIFICATION CHANGES MADE THROUGHOU OWNER. B. UNLESS OTHERWISE NOTED, ALL MATERIAL AND DESIGN SPE HEREIN SHALL CONFORM TO THE MOST RECENT BUILDING CC C. THESE ARCHITECTURAL NOTES ARE A SUPPLEMENT TO THE F SPECIFICATIONS. ANY DISCREPANCY FOUND AMONG THE DR THESE NOTES, AND ANY SITE CONDITIONS SHALL BE REPORT AND IN WRITING. ANY WORK DONE BY THE CONTRACTOR AFTER DISA

- D. CONTRACTOR SHALL VERIFY AND COORDINATE THE DIMENSIO DRAWINGS PRIOR TO PROCEEDING WITH ANY WORK OR FABF E. THE ARCHITECTURAL DRAWINGS REPRESENT THE DESIGN IN INTENDED TO INDICATE THE MEANS AND METHOD OF CONSTR CONTRACTOR IS RESPONSIBLE FOR ALL CONSTRUCTION MEA TECHNIQUES, SEQUENCING, AND SAFETY REQUIRED FOR THIS F. ALL FEATURES OF CONSTRUCTION NOT FULLY SHOWN SHALL
- CHARACTER AS SHOWN FOR SIMILAR CONDITIONS SUBJECT 1 ARCHITECT. G. ALL PRODUCTS AND MATERIALS BEING PROVIDED BY THE CO APPLIED, PLACED, ERECTED OR INSTALLED IN STRICT ACCOR MANUFACTURER'S INSTRUCTIONS AND RECOMMENDATIONS. H. THESE DOCUMENTS CONTAIN NOTES THAT MAY APPLY GENE ELEMENTS, SPECIFICALLY TO ONE SHEET, OR SPECIFICALLY 1 ELEMENTS. THE NOTES ARE NOT MERE GUIDELINES, THEY AF THE DESIGN. ANY WORK THAT IS PERFORMED THAT IS NOT IN NOTES IS NOT IN COMPLIANCE WITH THE DESIGN AND IS SUB. ALTERATION, MODIFICATION, DELETION, OR ADDITION TO THE

IMENSION CONVENTIONS	
<ul> <li>A. DO NOT SCALE FROM DRAWINGS: ALL DIMENSIONS INDICATED AS V.I.F. OR '+/-' SHALL BE FIELD VERIFIED AND COORDINATED WITH THE WORK OF ALL TRADES. WHEN DIMENSION INDICATED AS 'CLEAR' OR 'CLR', THE DIMENSIONS ARE TO THE FACE OF FINISH AND CODE REQUIRED. CODE REQUIRED DIMENSIONS ARE SHOWN THROUGHOUT THE DOCUMENTS AND ARE APPLICABLE IN ALL CONDITIONS.</li> <li>B. DIMENSIONING STANDARDS: DIMENSIONS ARE TO GRID LINE, FACE OF CONCRETE. C.M.U. OR STUD, UNLESS NOTED OTHERWISE IN PLANS.</li> <li>C. CONTROL DIMENSIONS FOR BUILDING LOCATION IS RELATIVE TO PROPERTY LINE AND BENCHMARK DATUM ARE SET BY THE CIVIL DOCUMENTS.</li> <li>D. THE BUILDING DATUM IS AN ARTIFICIAL DATUM SET FROM THE SURVEY, CIVIL, TOPOGRAPHICAL CONTOURS, AND OTHER DATUMS ARE SHOWN ON THE CIVIL DOCUMENTS.</li> <li>E. CONTROLLING DIMENSIONS FOR THE BUILDING ARE NORMALLY SET BY THE 'A" SERIES DRAWINGS. THE 'S' SERIES DRAWINGS NORMALLY SET PRIMARY STRUCTURAL ELEMENTS. CONTRACTOR SHALL HAVE RESPONSIBILITY TO COORDINATE INFORMATION OF ALL DISCIPLINES TO DETERMINE EXACT DIMENSIONS, LOCATIONS, AND OTHER INFORMATION.</li> <li>F. THE STRUCTURAL DRAWINGS ARE TO BE USED IN CONJUNCTION WITH THE</li> </ul>	JACKSON MAIN A R C H I T E C T U R E 311 FIRST AVENUE SOUTH SEATTLE, WA 98104 t 206.324.4800 WWW.JACKSONMAIN.COM
<ul> <li>ARCHITECTURAL DRAWINGS. PRIMARY STRUCTURAL ELEMENTS ARE DIMENSIONED ON THE STRUCTURAL DRAWINGS, PLANS, AND DETAILS. NOT ALL SECONDARY DIMENSIONS ARE SHOWN ON THE STRUCTURAL DRAWINGS SUCH AS EXACT DOOR AND WINDOW LOCATIONS, WALL CONFIGURATIONS, SLAB SLOPES AND DEPRESSIONS, CURBS ETC. COORDINATION OF THE STRUCTURE WITH THE DIMENSIONS AS SHOWN ON THE DRAWINGS AND ARCHITECTURAL ITEMS EMBEDDED INTO, OR ATTACHED TO, THE STRUCTURE IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR.</li> <li>G. DIMENSIONAL DISCREPANCIES BETWEEN THE ARCHITECTURAL AND STRUCTURAL DRAWINGS OR BETWEEN DIFFERENT DRAWINGS WITHIN THE ARCHITECTURAL SERIES, OR DIMENSIONS WHICH ARE UNABLE TO BE DETERMINED, SHALL BE REPORTED TO THE ARCHITECT FOR RESOLUTION IN WRITING PRIOR TO THE FABRICATION OF MATERIALS OR COMMENCEMENT OF THE WORK.</li> <li>H. INTERIOR DIMENSIONS ARE AS NOTED FOR SPECIFIC OTHER DIMENSIONAL CONDITIONS, SET LAYOUT TO CONTROL POINTS AS GIVEN.</li> <li>I. OPEN DIMENSIONS: WHERE DIMENSIONS ARE NOTE GIVEN, LAY OUT TO KNOWN CONTROL POINTS AND LAY OUT OPEN DIMENSIONS ACCORDINGLY.</li> <li>J. DOORS: ALL DOORS IN WOOD FRAMING ARE 4 1/2" FROM THE OUTSIDE EDGE OF THE HINGE SIDE FRAME TO THE NEAREST PERPENDICULAR SURFACE U.N.O. WHEN USED ANY DOOR IN MASONRY SHALL BE TO FACE OF MASONRY OR OFFSET 8" PER PLAN.</li> <li>K. WHEN USED COLLING OR OVERHEAD DOORS OF ANY TYPE ARE CENTERED WITHIN INDICATED AREA U.N.O.</li> </ul>	
DRAWING NOTATIONS	Ш
<ul> <li>A. TYP (TYPICAL): INDICATES THAT THE INDIVIDUAL ELEMENT NOTED OR REFERENCED IS REPRESENTATIVE OF LIKE ITEMS AND/ OR CONDITIONS WHICH ARE SHOWN IN THE SAME DRAWING BUT FOR REASONS OF DRAFTING CLARITY ARE NOT INDIVIDUALLY NOTED OR REFERENCED.</li> <li>B. SIM (SIMILAR): INDICATES THAT THE REQUIRED BUILT CONDITION DEPICTED IS SIMILAR TO BUT NOT IDENTICAL TO THE REFERENCED VIEW.</li> <li>C. CONT (CONTINUOUS): INDICATES THAT THE ELEMENT OR CONDITION SO NOTED IS CONTINUOUS ALONG FULL EXTENT OF OVERALL ASSEMBLY SHOWN. EXAMPLE: "SEALANT CONT." INDICATES THAT THE DEAL BE APPLIED ALONG FULL EXTENT OF SEAM TO FORM WEATHER-TIGHT SEAL.</li> <li>D. OPP (OPPOSITE): INDICATES THAT THE DRAWING REFERENCED IS DRAWN OPPOSITE-HAND TO THE CONDITION AT OPPOSITE SIDE OF DRAFTED CONDITION, AREA, OR ELEMENT. WHEN USED FOR A BUILT ITEM IT REFERS TO A CONDITION WHERE THE ITEM IS INSTALLED OR OPERATED IN THE OPPOSITE DIRECTIONS, I.E. WINDOW OPERATION.</li> <li>E. CLR (CLEAR): INDICATES THAT THE DIMENSION PROVIDED IS TO FACE OF FINAL FINISH, CODE OR GOVERNING BODY REQUIRES IT. NOTE: CLEAR DIMS ALWAYS TAKE PRIORITY TO OTHER DIMENSIONS.</li> </ul>	ST COAST SELF STORAG OUP 134TH ST SW, BLDG.B, STE 211 RENTT WA, 98204
ALL WOOD IN CONTACT WITH CONCRETE, EXPOSED TO WEATHER, SOIL, WATER OR INTERIOR HIGH MOISTURE CONDITIONS SHALL BE PRESERVATIVE TREATED OR SHALL BE OF NATURALLY DURABLE SPECIES. PRESERVATIVE TREATMENT SHALL MEET THE REQUIREMENTS OF A.W.P.A. FOR THE APPLICABLE USE CATEGORIES. THE CONTRACTOR IS RESPONSIBLE TO ENSURE THE PRESERVATIVE TREATED WOOD IS RATED FOR THE USE REQUIREMENTS FOR EACH APPLICATION DESCRIBED AS FOLLOWS: UC1: INTERIOR USE AND INSECT PROTECTION ONLY UC2: INTERIOR DAMP CONDITIONS UC3A: EXTERIOR USE, NO GROUND CONTACT AND PROTECTED FROM WEATHER UC3B: EXTERIOR USE, NO GROUND CONTACT BUT EXPOSED TO WEATHER UC4A: GROUND AND/OR FRESH WATER CONTACT UC4B: HEAVY DUTE GROUND AND/OR FRESH WATER CONTACT UC5A: BRACKISH OR SALT WATER EXPOSURE AT ALL CONDITIONS WHERE TREATED WOOD AND ALUMINUM ARE ADJACENT TO EACH OTHER (TO PREVENT DIRECT CONTACT). PROVIDE CONTINUOUS SELF-ADHERING FLEXIBLE MEMBRANE FLASHING	MES GRC 808 13 EVER
<ul> <li>A. AT THE COMPLETION OF THE PROJECT THE CONTRACTOR SHALL PROVIDE RECORD DRAWINGS IN ONE CLEAN, RED-LINED, FULL SIZE SET IDENTIFYING ALL DESIGN, MATERIAL AND SPECIFICATION CHANGES MADE THROUGHOUT CONSTRUCTION TO THE OWNER.</li> <li>B. UNLESS OTHERWISE NOTED, ALL MATERIAL AND DESIGN SPECIFICATIONS CITED HEREIN SHALL CONFORM TO THE MOST RECENT BUILDING CODE.</li> <li>C. THESE ARCHITECTURAL NOTES ARE A SUPPLEMENT TO THE PROJECT SPECIFICATIONS. ANY DISCREPANCY FOUND AMONG THE DRAWINGS, SPECIFICATIONS, THESE NOTES, AND ANY SITE CONDITIONS SHALL BE REPORTED IN A TIMELY MANNER AND IN WRITING TO THE ARCHITECT WHO SHALL CLARIFY ANY DISCREPANCY IN WRITING. ANY WORK DONE BY THE CONTRACTOR AFTER DISCOVERY OF SUCH DISCREPANCY SHALL BE DONE AT THE CONTRACTOR'S RISK.</li> <li>D. CONTRACTOR SHALL VERIFY AND COORDINATE THE DIMENSIONS SHOWN ON DRAWINGS PRIOR TO PROCEEDING WITH ANY WORK OR FABRICATION.</li> <li>E. THE ARCHITECTURAL DRAWINGS REPRESENT THE DESIGN INTENT AND ARE NOT INTENDED TO INDICATE THE MEANS AND METHOD OF CONSTRUCTION. THE CONTRACTOR IS RESPONSIBLE FOR ALL CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCING, AND SAFETY REQUIRED FOR THIS PROJECT.</li> </ul>	WCSS - SANTA ROS/ 970 PINER RD, SANTA ROSA, CA 95404
<ul> <li>ALL FEATURES OF CONSTRUCTION NOT FULLY SHOWN SHALL BE THE SAME TYPE AND CHARACTER AS SHOWN FOR SIMILAR CONDITIONS SUBJECT TO REVIEW BY THE ARCHITECT.</li> <li>ALL PRODUCTS AND MATERIALS BEING PROVIDED BY THE CONTRACTOR SHALL BE APPLIED, PLACED, ERECTED OR INSTALLED IN STRICT ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS AND RECOMMENDATIONS.</li> <li>THESE DOCUMENTS CONTAIN NOTES THAT MAY APPLY GENERALLY TO ALL DESIGN ELEMENTS, SPECIFICALLY TO ONE SHEET, OR SPECIFICALLY TO ONE OR MORE DESIGN ELEMENTS. THE NOTES ARE NOT MERE GUIDELINES, THEY ARE PART AND PARCEL OF THE DESIGN. ANY WORK THAT IS PERFORMED THAT IS NOT IN COMPLIANCE WITH THE NOTES IS NOT IN COMPLIANCE WITH THE DESIGN AND IS SUBJECT TO REJECTION. ANY ALTERATION, MODIFICATION, DELETION, OR ADDITION TO THE NOTES BY WRITING, ACT OR FAILURE TO ACT, SHALL BE CARRIED OUT ONLY WITH THE PRIOR EXPRESS WRITTEN CONSENT AND APPROVAL OF THE ARCHITECT.</li> </ul>	DESCRIPTION
	NOT FOR CONSTRUCTION FOR REVIEW ONLY
	PROJECT NO.: 20143 PROJECT MGR.: LH DRAWN BY: AK CHECKED BY: AOR
	PROJECT INFORMATION & ANNOTATION KEY GOO.O1 JACKSON   MAIN ARCHITECTURE P.S. @ 2021

## UNIT MIX AND ACCESSIBILITY :

## NUMBER OF ACCESSIBLE STORAGE UNITS REQUIRED: PER 2019 CBC TABLE 11B-225.3 :10, PLUS 2% OF TOTAL NUMBER OF UNITS OVER 200 NUMBER OF ACCESSIBLE STORAGE UITS PROVIDED: 10 + ((599-200)*.02)) = 7.98 UNITS TO BE ACCESSIBLE; 8 ACCESSIBLE UNITS PROVIDED

11B-225.3.1: DISTRIBUTED EVENLY PER UNIT TYPE : 8/9 = 0.8 OR 1 EACH

UNIT MIX - TOTAL							
Туре	Count	Area	Total Area	Percenta			
5x5	107	25.00 SF	2675.00 SF	1			
5x10	138	50.00 SF	6900.00 SF	2			
7.5x5	5	37.50 SF	187.50 SF				
7.5x10	78	75.00 SF	5850.00 SF	1			
10x10	115	100.00 SF	11500.00 SF	1			
10x15	39	150.00 SF	5850.00 SF				
10x20	36	200.00 SF	7200.00 SF				
10x25	2	250.00 SF	500.00 SF				
10x30	1	300.00 SF	300.00 SF				
CSTM	74		6274.39 SF	1			
CSTM 'L'	6		480.71 SF				
TOTAL: 601			47717.61 SF				

UNIT MIX - LEVEL 1						
Туре	Count	Area	Total Area			
5x5	5	25.00 SF	125.00 SF			
5x10	8	50.00 SF	400.00 SF			
10x10	38	100.00 SF	3800.00 SF			
10x15	3	150.00 SF	450.00 SF			
10x20	36	200.00 SF	7200.00 SF			
10x25	2	250.00 SF	500.00 SF			
10x30	1	300.00 SF	300.00 SF			
CSTM	24		2629.77 SF			
CSTM 'L'	2		284.17 SF			
TOTAL: 119			15688.94 SF			

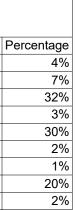
U		IX - LE	EVEL 2
Туре	Count	Area	Total Area
5x5	45	25.00 SF	1125.00 SF
5x10	50	50.00 SF	2500.00 SF
7.5x5	2	37.50 SF	75.00 SF
7.5x10	42	75.00 SF	3150.00 SF
10x10	39	100.00 SF	3900.00 SF
10x15	19	150.00 SF	2850.00 SF
CSTM	25		1826.03 SF
CSTM 'L'	2		98.38 SF
TOTAL: 224			15524.41 SF

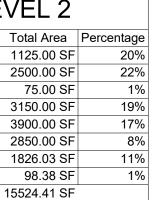
U	INIT M	IX - LE	VEL 3
Туре	Count	Area	Total Area
5x5	57	25.00 SF	1425.00 SF
5x10	80	50.00 SF	4000.00 SF
7.5x5	3	37.50 SF	112.50 SF
7.5x10	36	75.00 SF	2700.00 SF
10x10	38	100.00 SF	3800.00 SF
10x15	17	150.00 SF	2550.00 SF
CSTM	25		1818.59 SF
CSTM 'L'	2		98.16 SF
TOTAL: 258			16504.25 SF

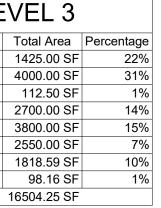
UTILITY- TOTAL							
Туре	Count	Area	Total Area				
ELEC	3		206.89 SF				
ELEV	2		180.96 SF				
ELEV MECH	1	116.68 SF	116.68 SF				
SPRK	1	64.28 SF	64.28 SF				
TRASH	1	110.12 SF	110.12 SF				
TOTAL: 8			678.94 SF				

NUMBER		
NONDER	LEVEL	Area
03	Not Placed	Not Placed
05	LEVEL 01	101.48 SF
06	LEVEL 01	107.18 SF
07	LEVEL 01	142.40 SF
08	LEVEL 01	166.96 SF
101	LEVEL 01	722.99 SF
102	Not Placed	Not Placed
103	LEVEL 01	108.16 SF
104	Not Placed	Not Placed
115	LEVEL 01	175.30 SF
116	LEVEL 01	55.02 SF
	05 06 07 08 101 102 103 104 115	05         LEVEL 01           06         LEVEL 01           07         LEVEL 01           08         LEVEL 01           101         LEVEL 01           102         Not Placed           103         LEVEL 01           104         Not Placed           115         LEVEL 01

Percentage 18% 1% 13% 19% 6% 6% 0% 0% 12% 1%







Percentage	
38%	
25%	
13%	
13%	
13%	

















	ZONING ANALYSIS
PROJECT NAME:	WCSS Santa Rosa Job #: 20143
SITE ADDRESS:	970 Piner Road, Santa Rosa CA 95403
OWNER/ APPLICANT:	West Coast Self-Storage (WCSS)
CONTACT:	Steve Tangney
EMAIL:	stangnev@wcselfstorage.com
TELEPHONE:	408. 836-4543
OWNER ADDRESS:	808 134th St SW, Bldg. B, Ste 211
	Everett, WA 98204
PARCEL #:	015-680-013
LEGAL DESCRIPTION:	Lot 2, As shown on city of Santa Rosa Parcel Map #749, filed on 07/01/20 in book
	814 of parvel maps at pages 49-53 Sonoma County Records
SECTION, TOWNSHIP & RANGE:	SW 1/4 of SE 1/4 of S30 T8N R8W
GEOLOGIC HAZARD CATEGORY:	Seismic Zone 2
FLOOD PLAIN, TSUNAMI OR OTHER	No Flood or Tsunami, Wind Zone B
HAZARD AREA:	
FINDINGS PER CODE:	Santa Rosa Municipal Code

	DEVELOPN	IENT AREAS		
	SQUAR	EFEET	ACRES	
TOTAL SITE AREA:	41,	382	1.66	
MAX. ALLOW	ABLE LOT COVERAGE:	Determined by CUP	85.0%	
	LOT COVERAGE:		PERCENTAGE	
	BUILDING FOOTPRINT:		52.0%	
AT GRADE HARDSCAPE: SIDE	AT GRADE HARDSCAPE: SIDEWALKS, PAVING, ETC .:		35.5%	
TOTAL IMPERVIOU	JS AREA AT GRADE:	36,219 sf	87.5%	
ΤΟΤΑ	L LANDSCAPED AREA:	3,213 sf	7.8%	

SITE ZONING								
COMP PLAN DESIGNATION: IL: (Light Industry, Retail & Business Services) SRMC 20-24.040 Table 2-11								
OVERLAY(S)/ DESIGN DISTRICT(S):								
CURRENT USAGE:	Warehouse - 10304 sf PROPOSED USAGE: Self-Storage							
FLOOR AREA RATIO (F.A.R.):	MAX ALLOWED :	2.0	( Es )	82,764	sf MAX. BLDG AREA			
an a	PROPOSED:	66,080	sf	=	1.60			
	ALLOWED - PER CBC	70'	4-Stories	CBC Sections 504.3 + 504.4				
MAX HEIGHT/ STORIES:	ALLOWED - ZONING	55'	-	SRMC 20-24.040				
MAX HEIGHT/ STORIES.	ALLOWED - FIRE	30'		Fire Marshal directed at access pts				
	PROVIDED	30'-0"	3-Stories	*At Access pts per Fire Marshal				

BUILDING SETBACKS						
CODE REQUIRED PROPOSED						
STREET / FRONT YARD	MC 20-24.040	Determined by CUP	15'-0"			
SIDE YARD		Determined by CUP	10'-6" West / 26'-11" East			
REAR YARD	TABLE 2-11	10' at residential	50 FROM T.O.BANK			

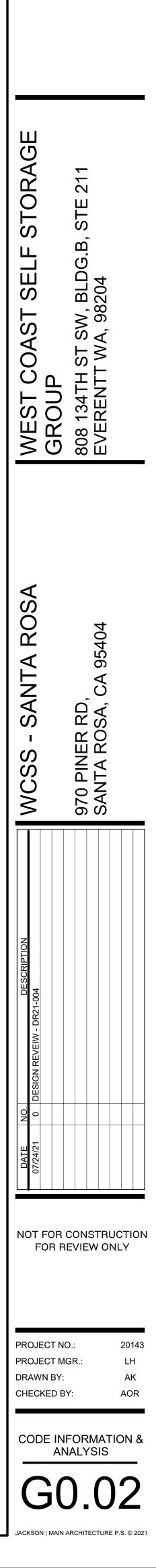
PARKIN	G AND LOADING ARE	AS (per SRMC20-36.040 TA	ABLE 3-4)	
LF STORAGE		REQUIRED	PF	ROVIDED
2 FOR MANAGER /CARETAKER; 1 TO BE COVERED	NA WAIVED IN REVIEW	0	0	
5 CUSTOMER STALLS		5		5
LOADING OVER 20k sf =2		2	2	
GRAND TO	<b>DTAL ALL PARKING:</b>	7		7
BICYCLE PARKING		REQUIRED	PROVIDED	
SELF STORAGE		Not Required	2	
	STAL	L SIZES		
Dimensions	Stall Type	Section	Required	PROVIDED
9'-0' x 19.0' (w/ 26' Aisle)	STANDARD	SRMC 20-36.070 Table 3-6	7	2
9-0' x 16.0' (w/ 23' Aisle)	COMPACT	50% Can be Compact	0	2
12-0' x 19.0' (w/ 23' Aisle) 5' Stripe	ACCESSIBLE	CBC	0.35	1

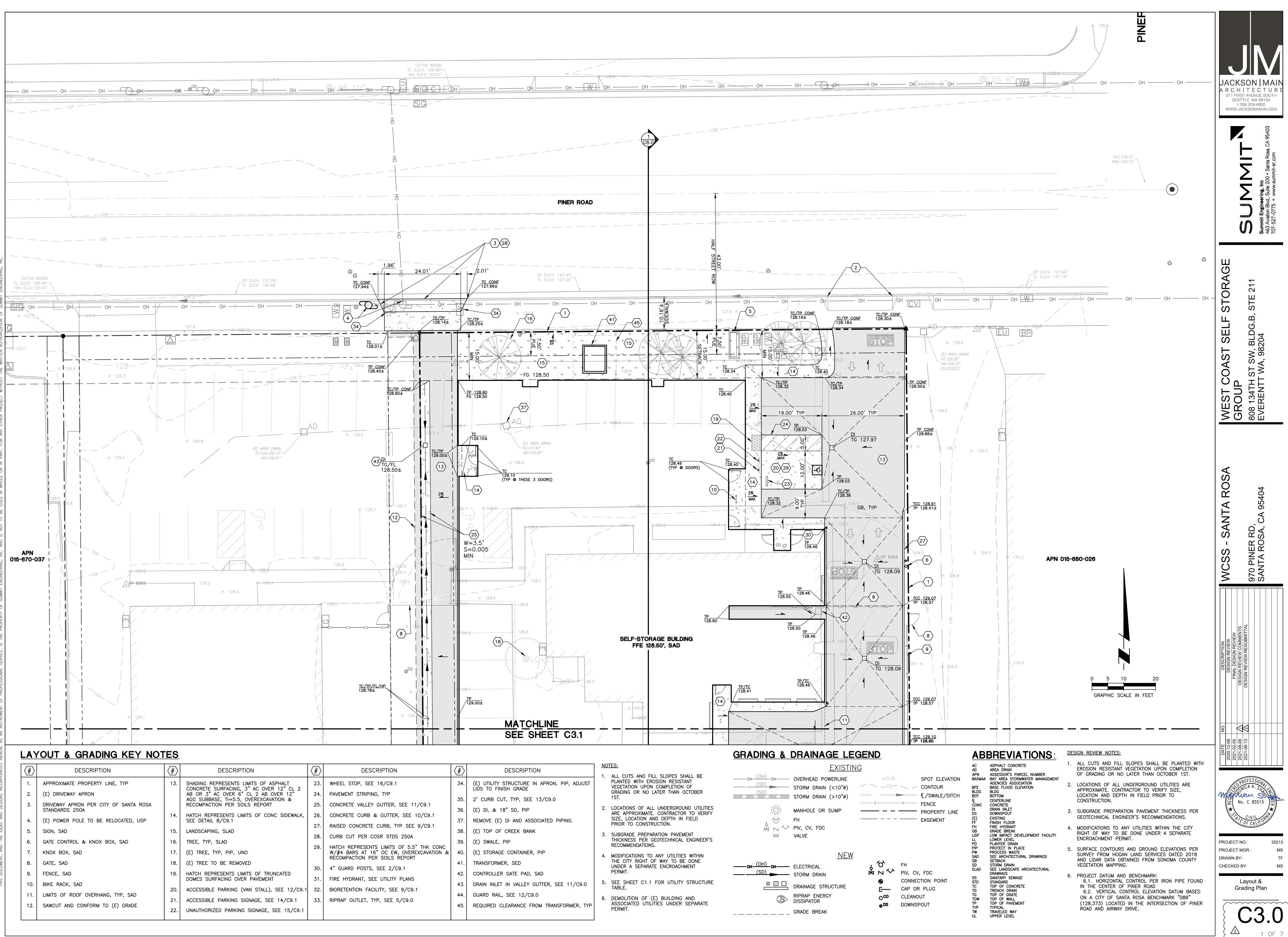
CONSTRUCTION TYPE:	II-B
NO. OF STORIES:	THREE
OCCUPANCY GROUP(S):	S-1

PROPOSED BUILDING AREAS (GROSS SF)						
USE	OCCUPANT LOAD FACTOR	AREA (sf)	OCCUPANT LOAD			
S-1	300	66,080	220			
	TOTAL	66,080	220			

	BUILDING UTILITY INFORMATION
POWER SERVICE PROVIDER:	PG&E
WATER SERVICE PROVIDER:	SANTA ROSA WATER
TRASH SERVICE PROVIDER:	NORTH BAY COROPORATION
GAS SERVICE PROVIDER:	PG&E
	ENVIRONMENTAL
	Santa Rosa Climate Action Plan
HAZARDOUS MATERIALS:	Remediation Part of Contract
PHOTO VOTAICS:	Site Ready Required
ELEC. CAR STALLS:	Site Ready Optional
	ITEMS REQUIRED By SR Climate Action Plan •Provide subsidized transit passes to employees over 50 •Increase diversion of construction waste •Minimize construction equipment idling time to 5 minutes or less •Maintain Construction equipment per manf. Specs •Limit GHG const eqpm emissions by using electrical equipment or alt fuels •Install real time energy monitors •Sidewalks to have high solar reflectance •Comply with City Tree preservation Ordinance •Low water landscapes •Parking Tree Compliance



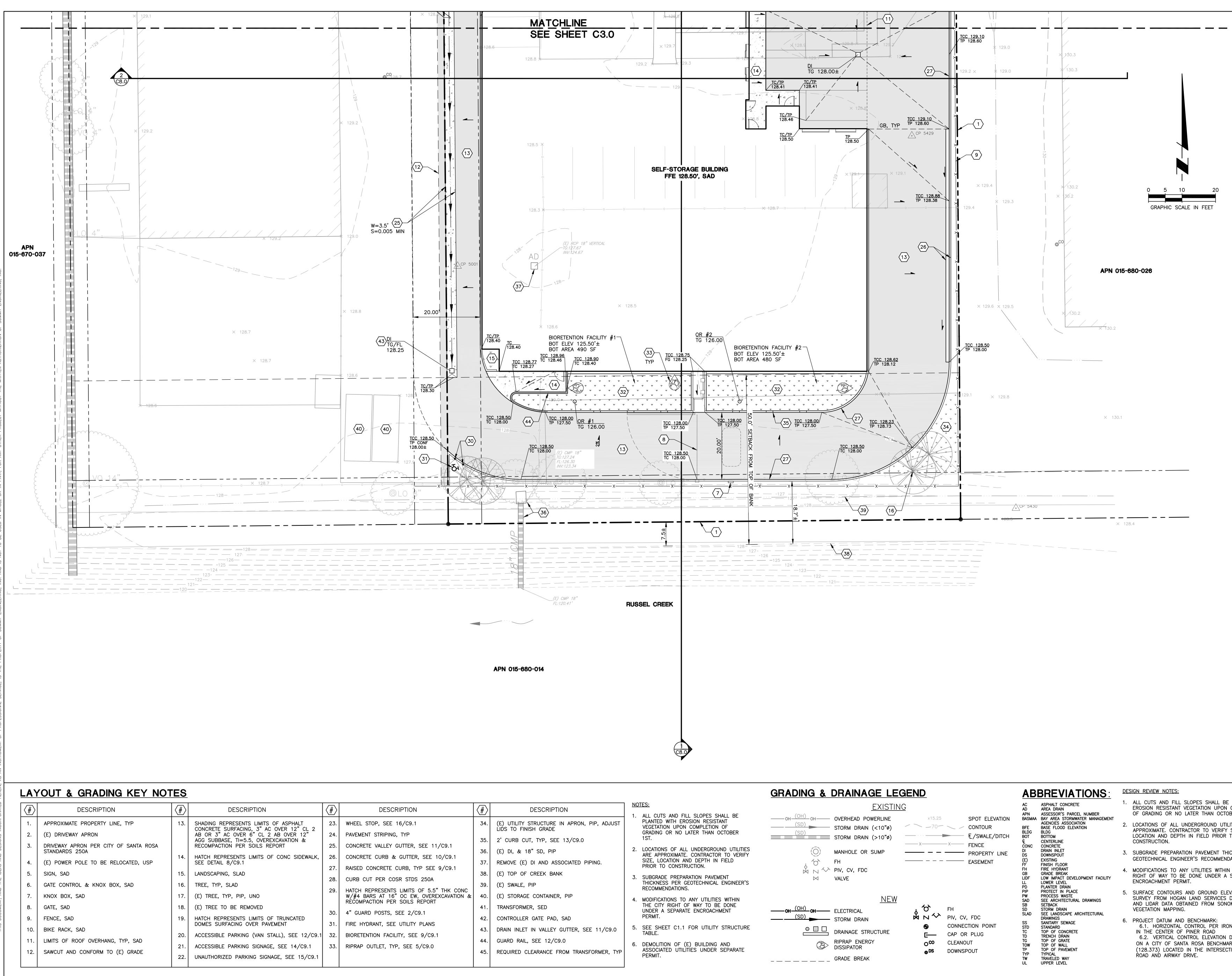




P:\2020\2020213 970 PINER ROAD\CAD\CIVIL\20213-C2.0-C6.0-PLANS.DWG

DESCRIPTION	$\langle \# \rangle$	DESCRIPTION	
, SEE 16/C9.1	34.	(E) UTILITY STRUCTURE IN APRON, PIP, ADJUST LIDS TO FINISH GRADE	
TRIPING, TYP	35.		
ALLEY GUTTER, SEE 11/C9.1	55.	2' CURB CUT, TYP, SEE 13/C9.0	
URB & GUTTER, SEE 10/C9.1	36.	(E) DI, & 18" SD, PIP	
ORB & GUITER, SEE 10/09.1	37.	REMOVE (E) DI AND ASSOCIATED PIPING.	
CRETE CURB, TYP SEE 9/C9.1	38.	(E) TOP OF CREEK BANK	
PER COSR STDS 250A		、 <i>/</i>	
ESENTS LIMITS OF 5.5" THK CONC	39.	(E) SWALE, PIP	
AT 16" OC EW, OVEREXCAVATION & ON PER SOILS REPORT	40.	(E) STORAGE CONTAINER, PIP	
	41.	TRANSFORMER, SED	
OSTS, SEE 2/C9.1	42.	CONTROLLER GATE PAD, SAD	
IT, SEE UTILITY PLANS			
N FACILITY, SEE 9/C9.1	43.	DRAIN INLET IN VALLEY GUTTER, SEE 11/C9.0	
	44.	GUARD RAIL, SEE 12/C9.0	
_ET, TYP, SEE 5/C9.0	45.	REQUIRED CLEARANCE FROM TRANSFORMER, TYP	

·······



P:\2020\2020213 970 PINER ROAD\CAD\CIVIL\20213-C2.0-C6.0-PLANS.DWG

DESCRIPTION	$\langle \# \rangle$	DESCRIPTION	<u>NOTE</u> 1. /
P, SEE 16/C9.1	34.	(E) UTILITY STRUCTURE IN APRON, PIP, ADJUST LIDS TO FINISH GRADE	F
STRIPING, TYP	35.	2' CURB CUT, TYP, SEE 13/C9.0	1
VALLEY GUTTER, SEE 11/C9.1	36.	(E) DI, & 18" SD, PIP	2. L
CURB & GUTTER, SEE 10/C9.1	37.	REMOVE (E) DI AND ASSOCIATED PIPING.	F
PER COSR STDS 250A	38.	(E) TOP OF CREEK BANK	3. 5
RESENTS LIMITS OF 5.5" THK CONC	39.	(E) SWALE, PIP	F
AT 16" OC EW, OVEREXCAVATION & ON PER SOILS REPORT	40.	(E) STORAGE CONTAINER, PIP	4. <u>N</u>
POSTS, SEE 2/C9.1	41.	TRANSFORMER, SED	l
NT, SEE UTILITY PLANS	42.	CONTROLLER GATE PAD, SAD	5. 5
ON FACILITY, SEE 9/C9.1	43. 44.	DRAIN INLET IN VALLEY GUTTER, SEE 11/C9.0 GUARD RAIL, SEE 12/C9.0	٦
LET, TYP, SEE 5/C9.0		REQUIRED CLEARANCE FROM TRANSFORMER, TYP	6. [ /
	45.		-

ALL CUTS AND FILL SLOPES SHALL BE
PLANTED WITH EROSION RESISTANT
VEGETATION UPON COMPLETION OF
GRADING OR NO LATER THAN OCTOBER
1ST

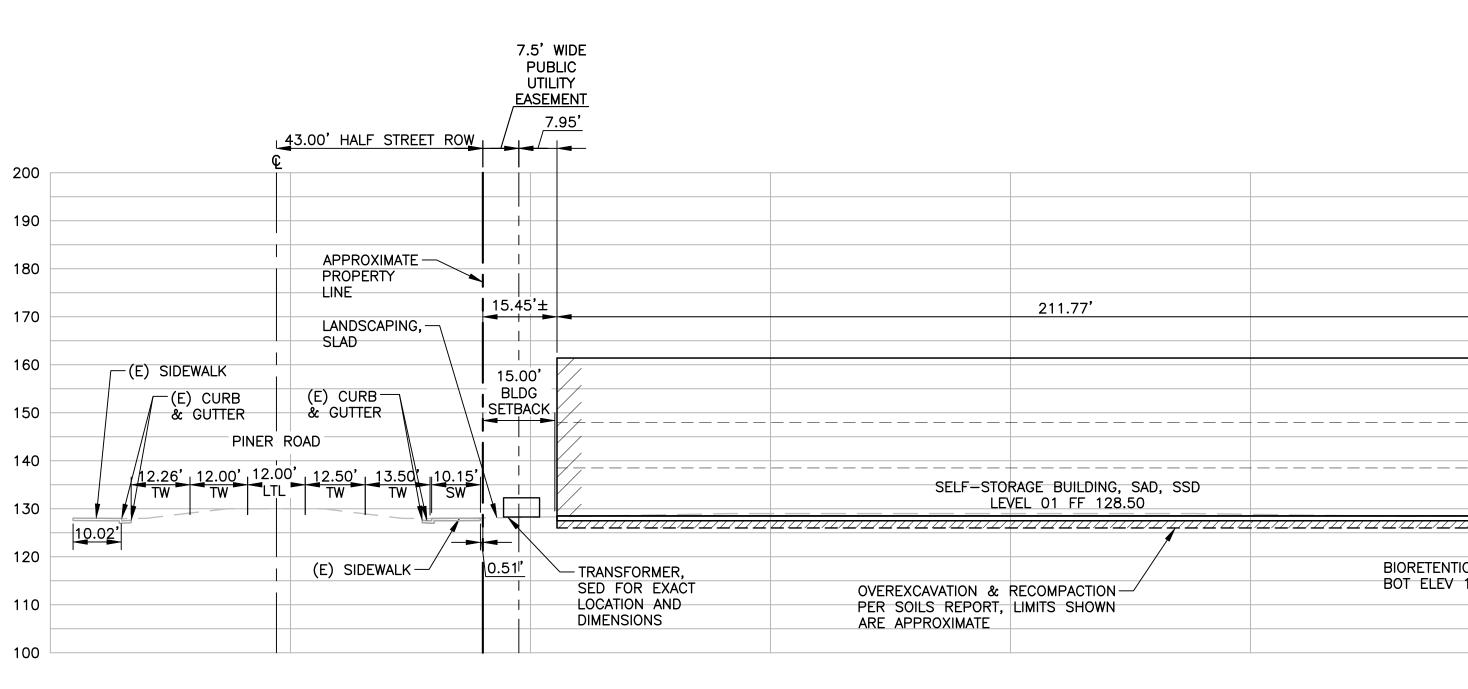
DING &	DRAINAGE LE	GEND		AB	BREVIATIONS:		SIGN REVIEW NOTES:
(OH) (SD) (SD) (SD) (SD) (O) (O) (O) (O) (O) (O) (O) (O) (O) (O	EXISTIN OVERHEAD POWERLINE STORM DRAIN (<10"Ø) STORM DRAIN (>10"Ø) MANHOLE OR SUMP FH PIV, CV, FDC VALVE	x15.25	SPOT ELEVATION CONTOUR F_/SWALE/DITCH FENCE PROPERTY LINE EASEMENT	AC AD APN BASMAA BFE BLDG BOT Q CONC DI DS (E) FFH GB LIDF LL PD PIP PW SAD SB	ASPHALT CONCRETE AREA DRAIN ASSESSOR'S PARCEL NUMBER BAY AREA STORMWATER MANAGEMENT AGENCIES ASSOCIATION BASE FLOOD ELEVATION BLDG BOTTOM CENTERLINE CONCRETE DRAIN INLET DOWNSPOUT EXISTING FINISH FLOOR FIRE HYDRANT GRADE BREAK LOW IMPACT DEVELOPMENT FACILITY LOWER LEVEL PLANTER DRAIN PROTECT IN PLACE PROCESS WASTE SEE ARCHITECTURAL DRAWINGS SETBACK STORM DRAIN		ALL CUTS AND FILL SLOPES SHA EROSION RESISTANT VEGETATION OF OF GRADING OR NO LATER THAN LOCATIONS OF ALL UNDERGROUND APPROXIMATE. CONTRACTOR TO V LOCATION AND DEPTH IN FIELD P CONSTRUCTION. SUBGRADE PREPARATION PAVEMEN GEOTECHNICAL ENGINEER'S RECOM MODIFICATIONS TO ANY UTILITIES RIGHT OF WAY TO BE DONE UND ENCROACHMENT PERMIT. SURFACE CONTOURS AND GROUND SURVEY FROM HOGAN LAND SERV AND LIDAR DATA OBTAINED FROM
	ELECTRICAL STORM DRAIN DRAINAGE STRUCTURE RIPRAP ENERGY DISSIPATOR GRADE BREAK	PIV, COM CAF O ^{CO} CLE	, CV, FDC NNECTION POINT P OR PLUG EANOUT WNSPOUT	SD SLAD SS STD TC TD TG TG TP TYP TW UL	STORM DRAIN SEE LANDSCAPE ARCHITECTURAL DRAWINGS SANITARY SEWAGE STANDARD TOP OF CONCRETE TRENCH DRAIN TOP OF GRATE TOP OF GRATE TOP OF WALL TOP OF PAVEMENT TYPICAL TRAVELED WAY UPPER LEVEL	6.	VEGETATION MAPPING. PROJECT DATUM AND BENCHMARK 6.1. HORIZONTAL CONTROL PE IN THE CENTER OF PINER ROAD 6.2. VERTICAL CONTROL ELEVA ON A CITY OF SANTA ROSA BEN (128.373) LOCATED IN THE INTE ROAD AND AIRWAY DRIVE.

	JACKSON MAIN A R C H I T E C T U R E 311 FIRST AVENUE SOUTH SEATTLE, WA 98104 t 206.324.4800 WWW.JACKSONMAIN.COM
20 <b>1</b> T	Summit Engineering, Inc 463 Aviation Blvd, Suite 200 • Santa Rosa, CA 95403 707-527-0775 • www.summit-sr.com
	WEST COAST SELF STORAGE GROUP 808 134TH ST SW, BLDG.B, STE 211 EVERENTT WA, 98204
	WCSS - SANTA ROSA 970 PINER RD, SANTA ROSA, CA 95404
	DESCRIPTION DESIGN REVIEW FINAL DESIGN REVIEW DESIGN REVIEW COMMENTS DESIGN REVIEW RESUBMITTAL
IALL BE PLANTED WITH UPON COMPLETION N OCTOBER 1ST. ND UTILITIES ARE VERIFY SIZE, PRIOR TO ENT THICKNESS PER OMMENDATIONS. S WITHIN THE CITY IDER A SEPARATE	DATE NO. C 8221-02-02 No. C 8221-02-02 DATE NO. C 82515 No. C 82515 No. C 82515 CIVIL OPINICA A. STATUTION No. C 85515 CIVIL
ND ELEVATIONS PER RVICES DATED 2018 M SONOMA COUNTY RK: PER IRON PIPE FOUND AD VATION DATUM BASED ENCHMARK "089" TERSECTION OF PINER	PROJECT NO.: 20213 PROJECT MGR.: MS DRAWN BY: TF CHECKED BY: MS Layout & Grading Plan CC3.1

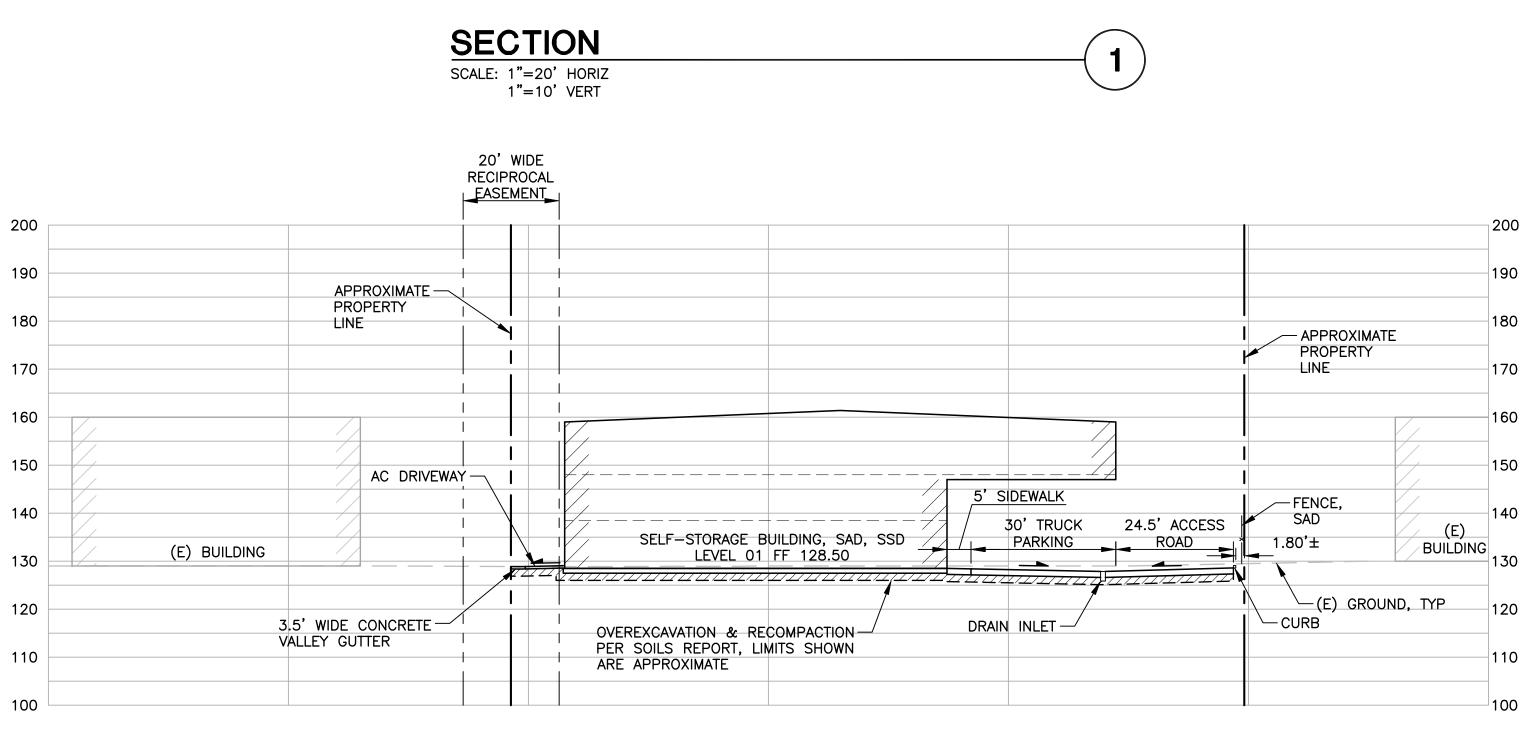
2 OF 7

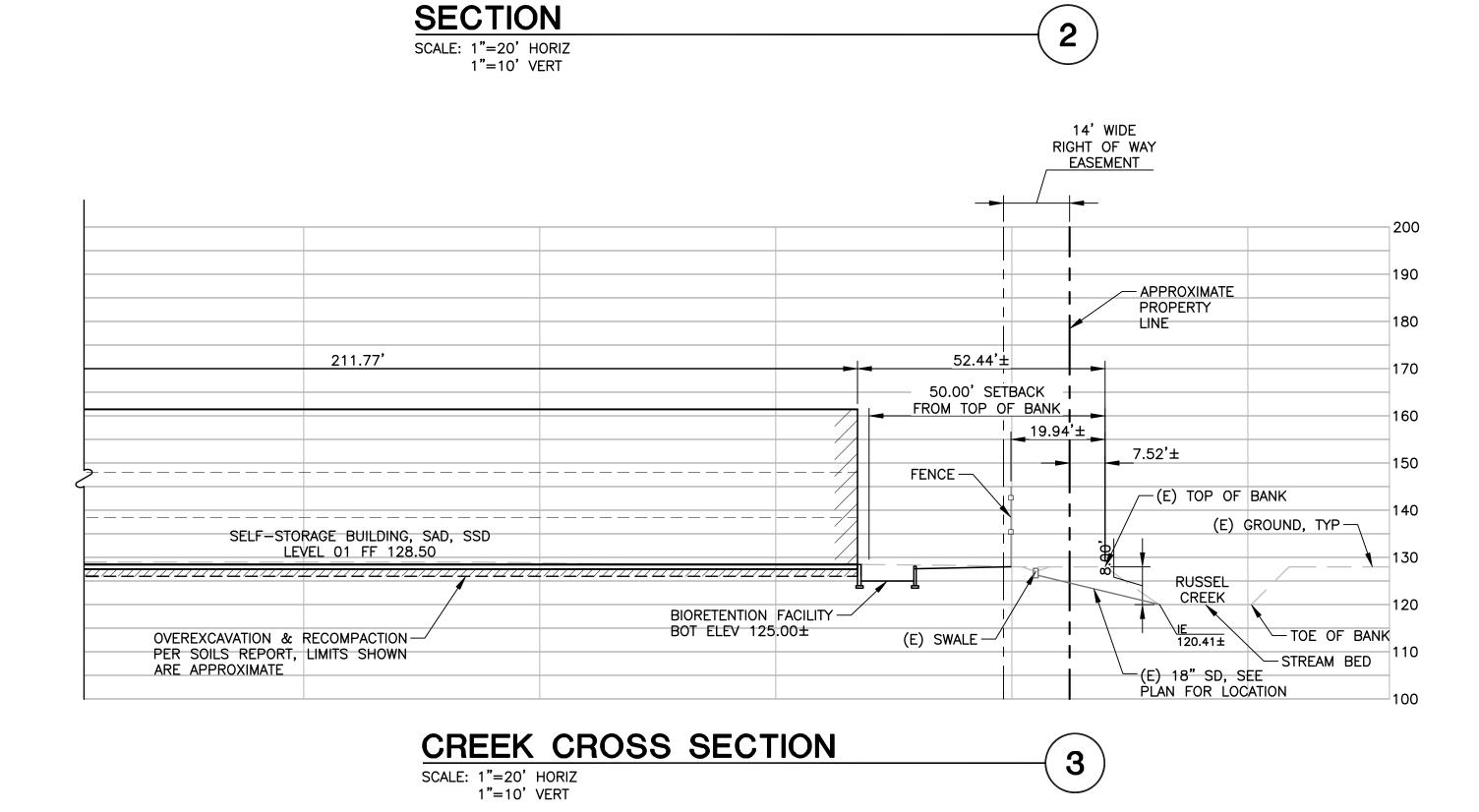
······

 $\overline{2}$ 

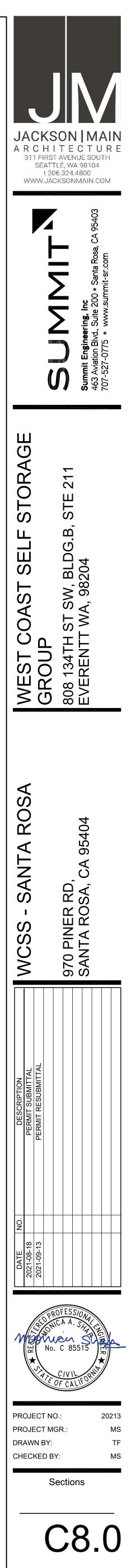


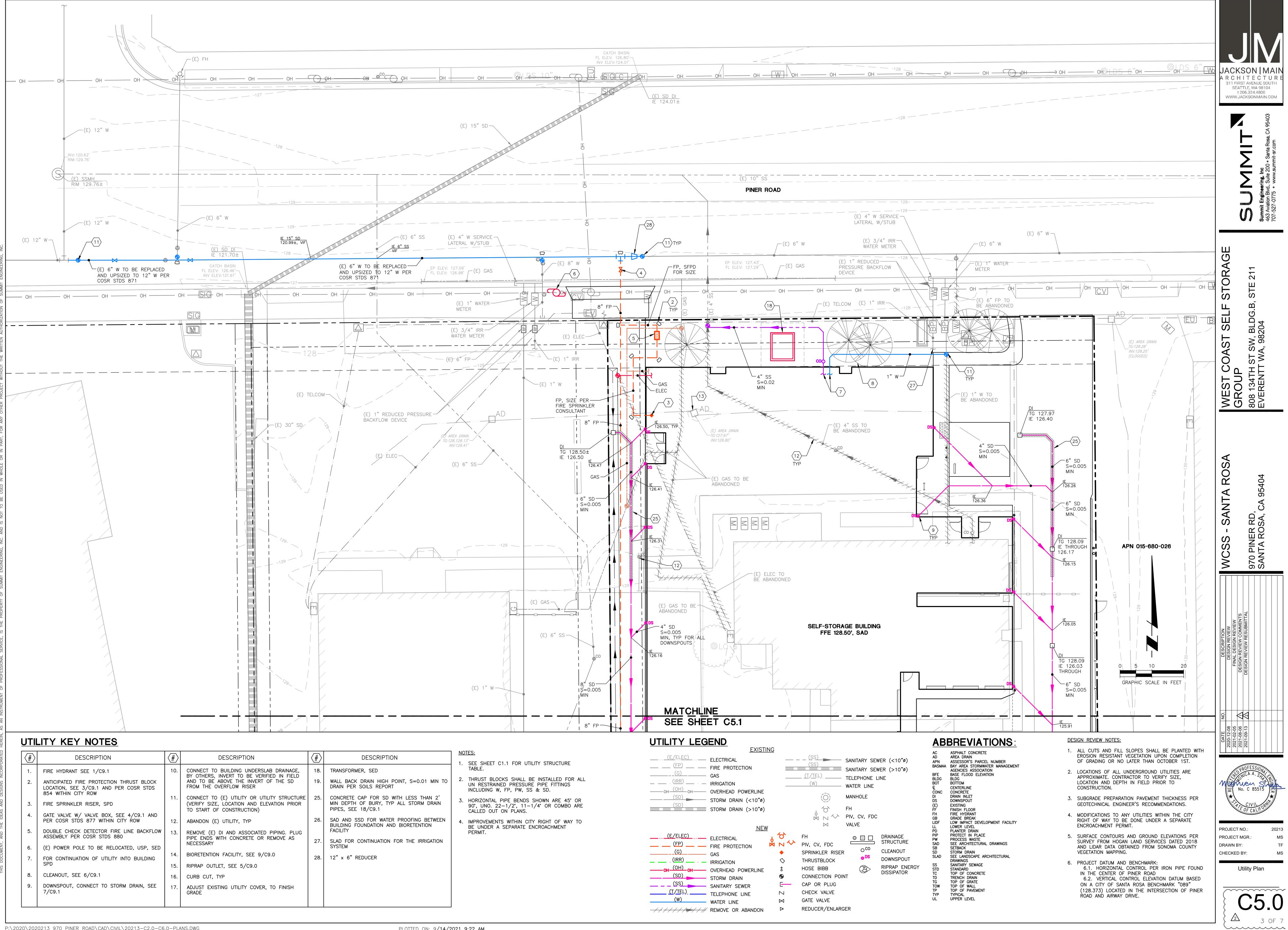
P:\2020\2020213 970 PINER ROAD\CAD\CIVIL\20213-C8.0-SECTIONS.DWG

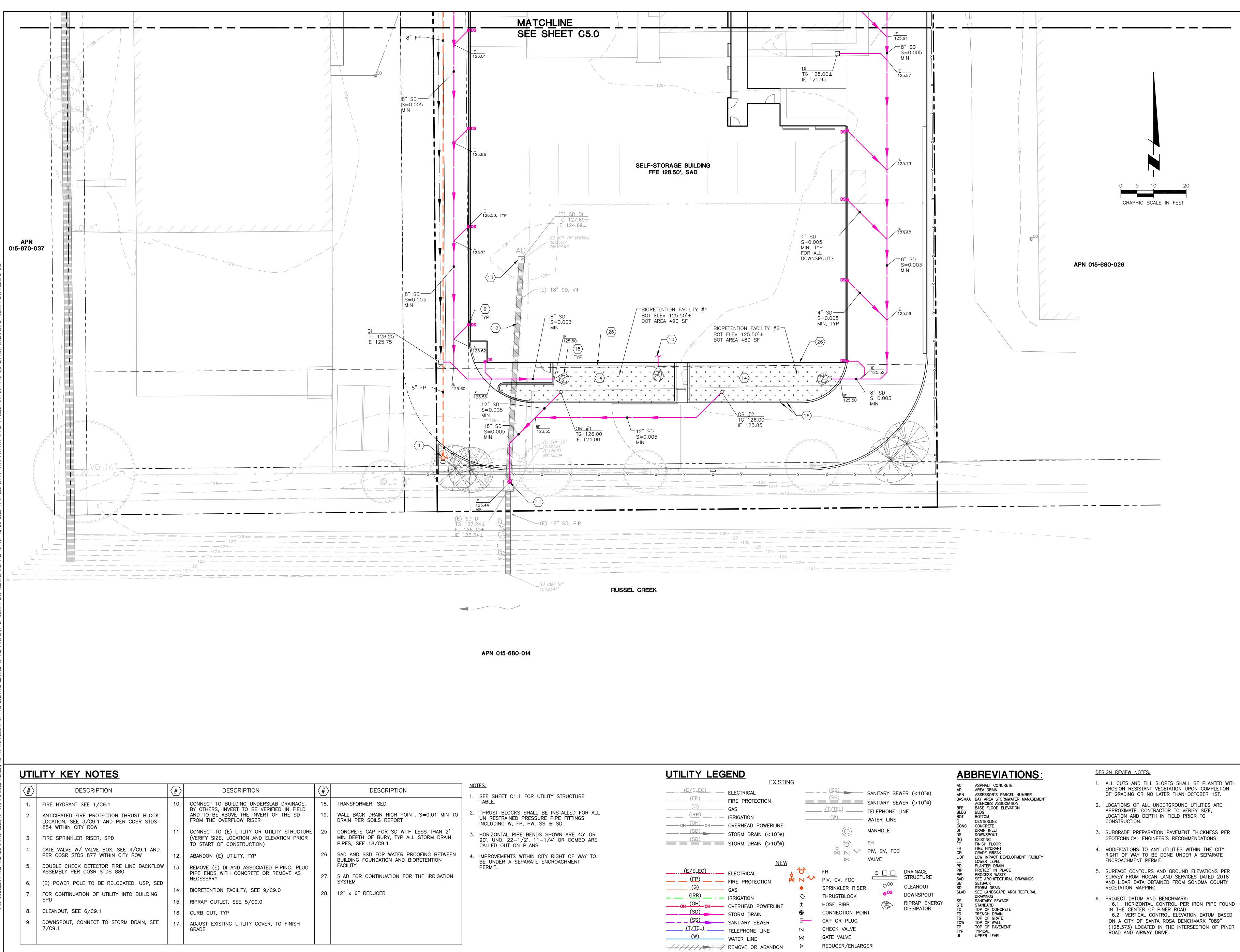




	٦ 	14' WIDE RIGHT OF WAY EASEMENT	
	//////		200
			190
	I	- APPROXIMATE PROPERTY	_
	52.44 <b>'</b> ±	LINE	180
	50.00' SETBACK		170
	FROM TOP OF BANK		160
	FENCE -	7.52'±	150
		(E) TOP OF BANK (E) GROUND, TYP-	140
			130
<u> </u>		RUSSEL CREEK	120
FION FACILITY	(E) SWALE	TOE OF BAN	IK 110
		(E) 18" SD, SEE PLAN FOR LOCATION	_
			100







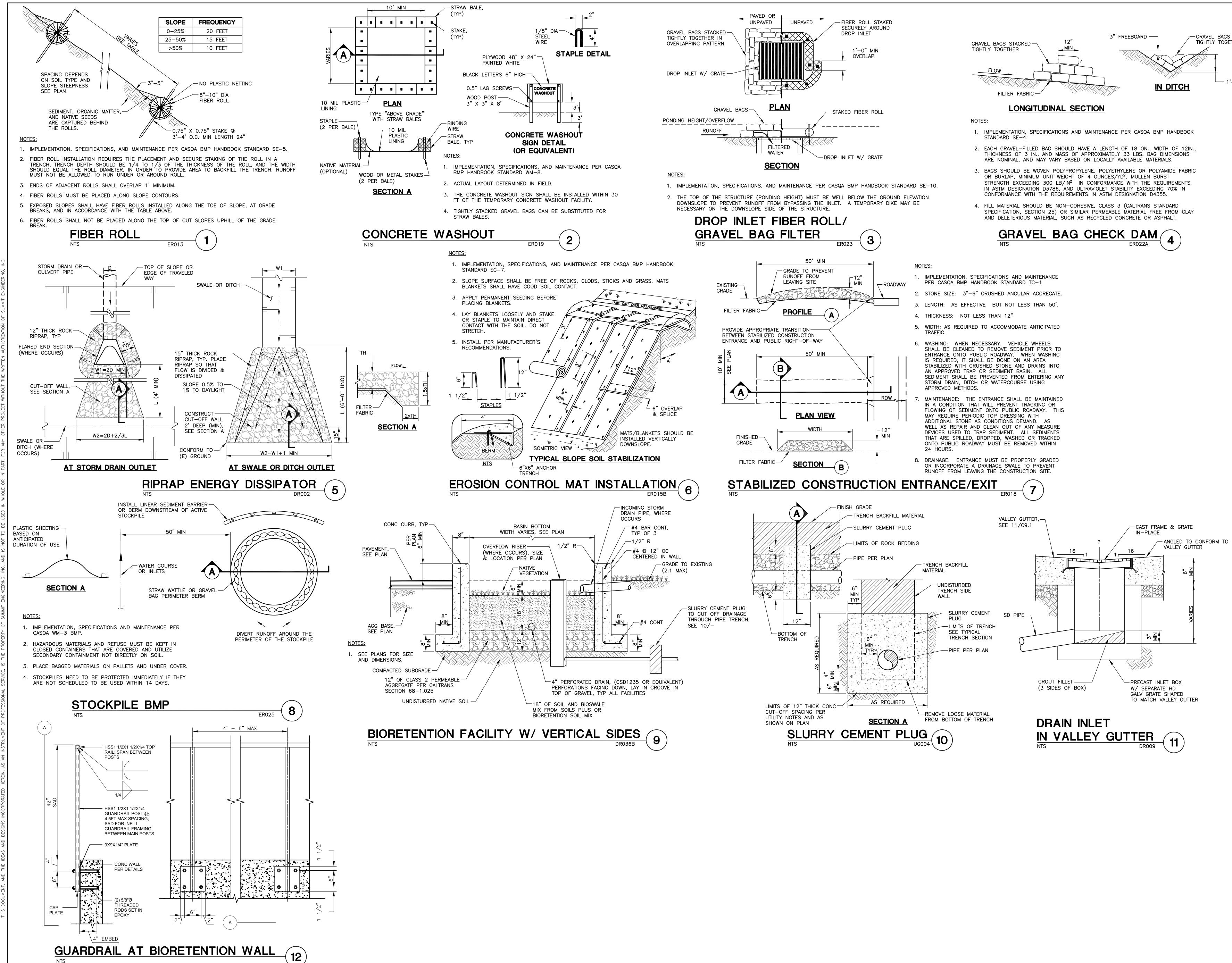
P:\2020\2020213 970 PINER ROAD\CAD\CIVIL\20213-C2.0-C6.0-PLANS.DWG

		UTILITY LEGEND
DESCRIPTION	NOTES: 1. SEE SHEET C1.1 FOR UTILITY STRUCTURE	<u>EXIS</u> <u>(E/ELEC)</u> ELECTRICAL (FP) ELECTRICAL
MER, SED K DRAIN HIGH POINT, S=0.01 MIN TO R SOILS REPORT CAP FOR SD WITH LESS THAN 2' H OF BURY, TYP ALL STORM DRAIN E 18/C9.1	<ul> <li>TABLE.</li> <li>2. THRUST BLOCKS SHALL BE INSTALLED FOR ALL UN RESTRAINED PRESSURE PIPE FITTINGS INCLUDING W, FP, PW, SS &amp; SD.</li> <li>3. HORIZONTAL PIPE BENDS SHOWN ARE 45° OR 90°, UNO. 22-1/2°, 11-1/4° OR COMBO ARE CALLED OUT ON PLANS.</li> </ul>	— (FP) FIRE PROTECTION GAS (IRR) IRRIGATION OH OVERHEAD POWERLIN (SD) STORM DRAIN (<10"
SSD FOR WATER PROOFING BETWEEN FOUNDATION AND BIORETENTION CONTINUATION FOR THE IRRIGATION REDUCER	4. IMPROVEMENTS WITHIN CITY RIGHT OF WAY TO BE UNDER A SEPARATE ENCROACHMENT PERMIT.	(E/ELEC)       ELECTRICAL         (FP)       FIRE PROTECTION         (G)       GAS         (IRR)       IRRIGATION         OH       OH         (SD)       STORM DRAIN         SANITARY SEWER       TELEPHONE LINE         (W)       WATER LINE



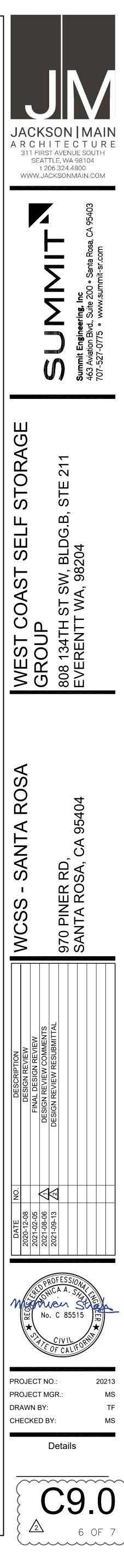
 $\overline{\Delta}$ 

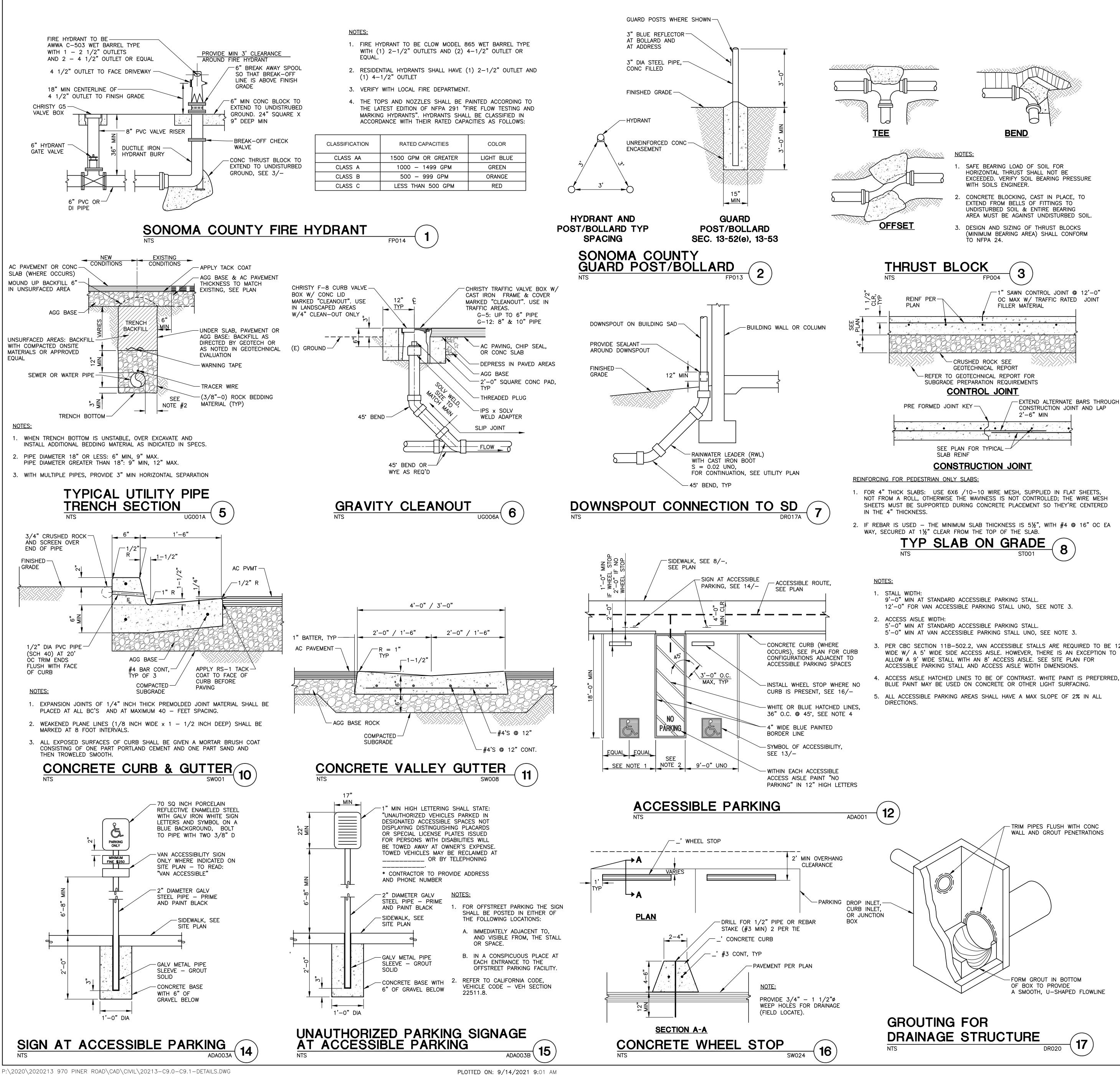
4 OF 7



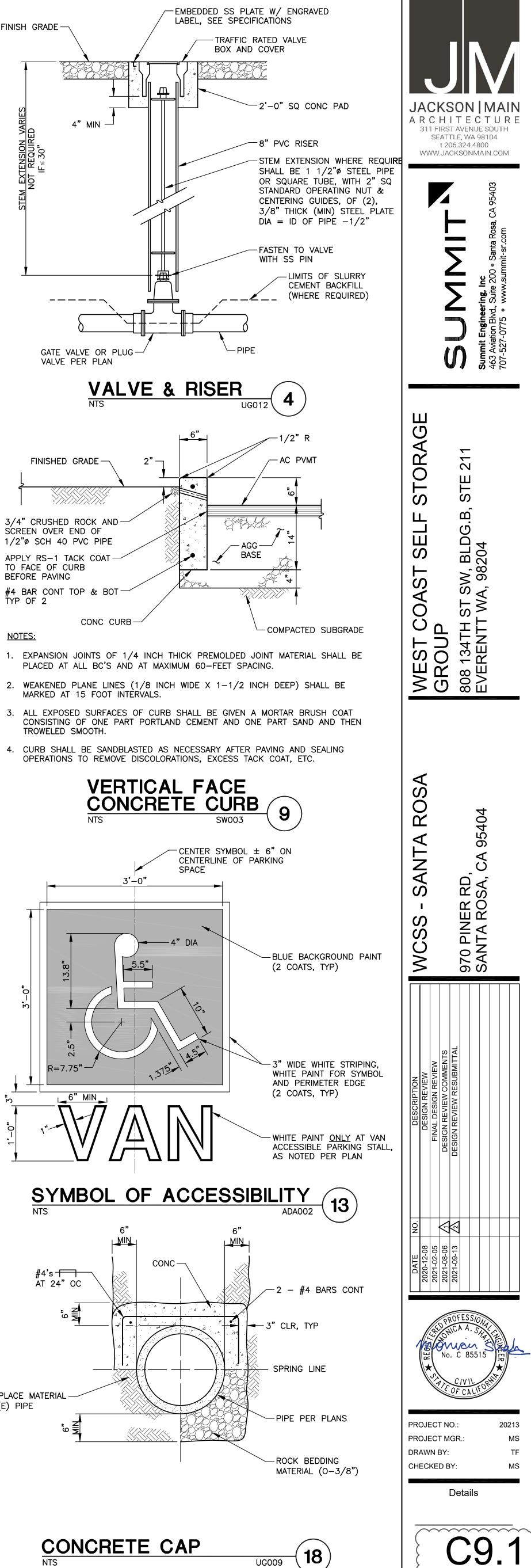
P:\2020\2020213 970 PINER ROAD\CAD\CIVIL\20213-C9.0-C9.1-DETAILS.DWG

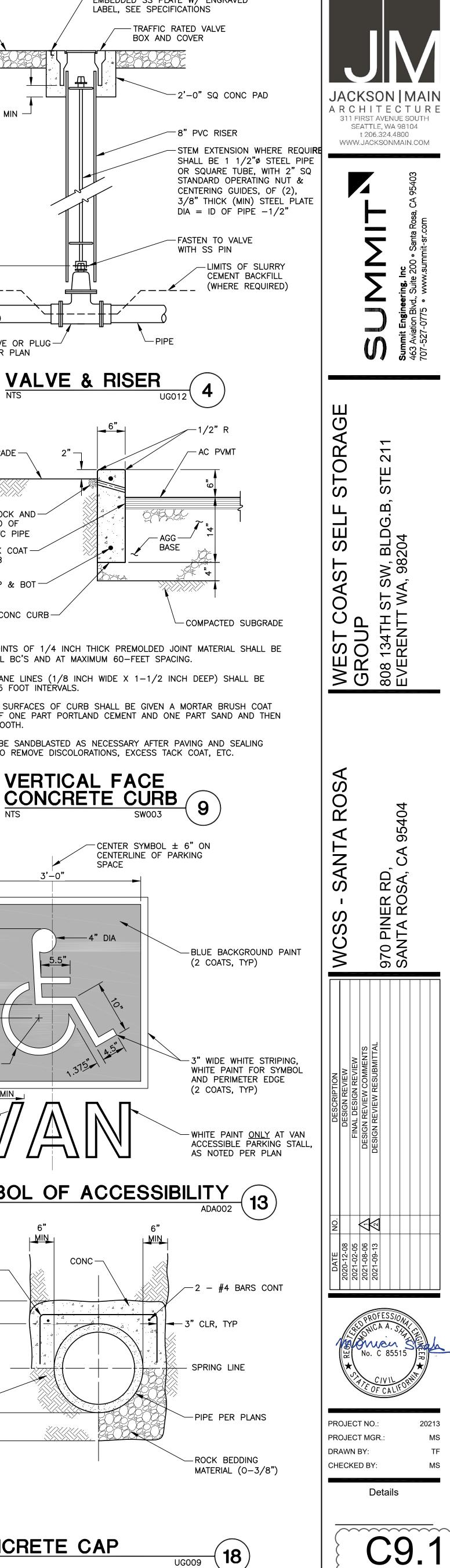
	BA( TO					ED	
V		1'·	-6	,"	M	ΑX	

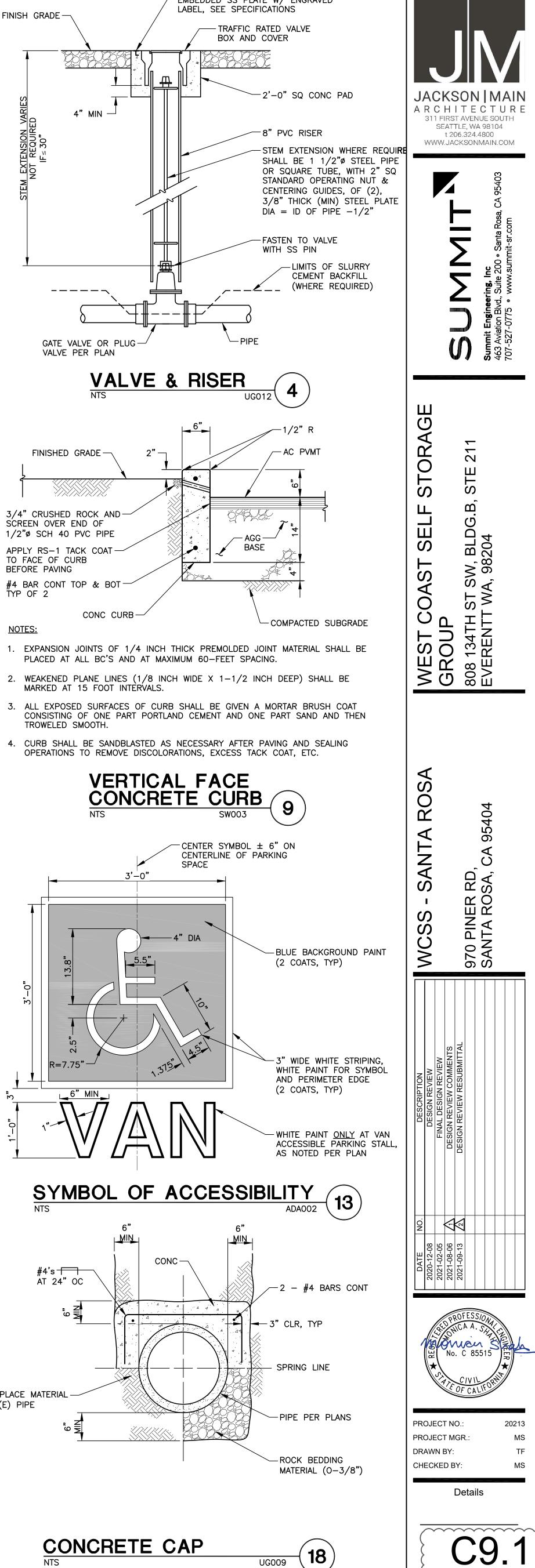


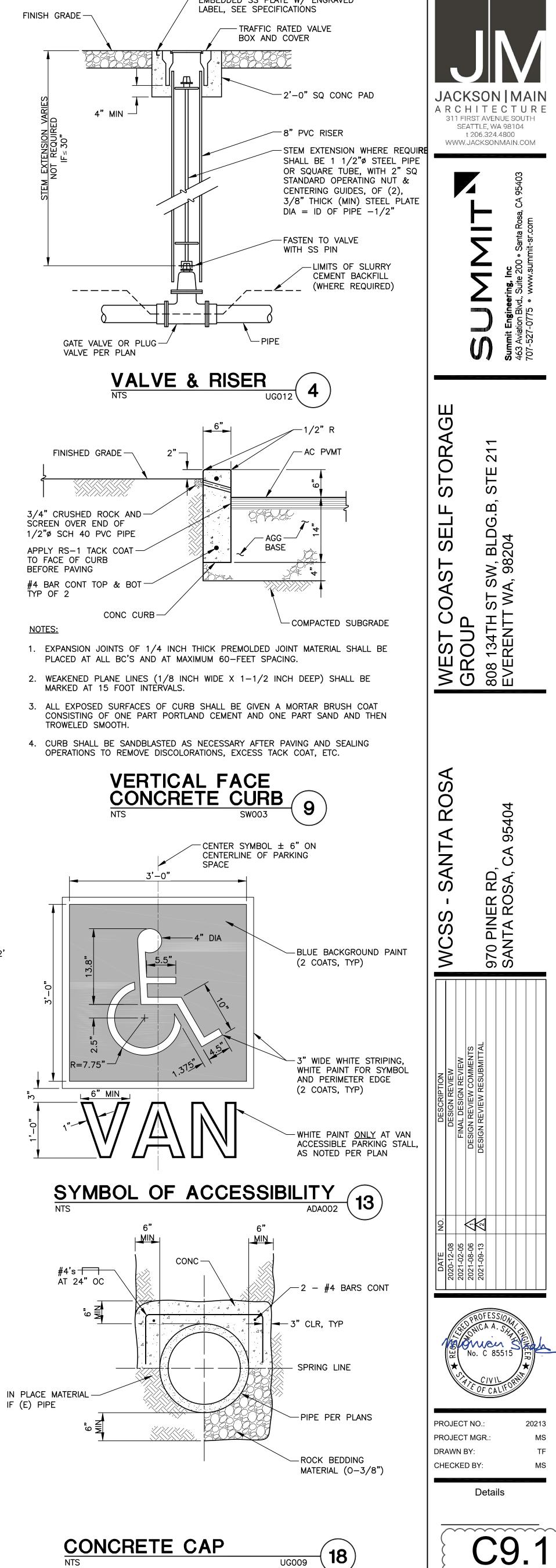


- 3. PER CBC SECTION 11B-502.2, VAN ACCESSIBLE STALLS ARE REQUIRED TO BE 12' WIDE W/ A 5' WIDE SIDE ACCESS AISLE. HOWEVER, THERE IS AN EXCEPTION TO
- 4. ACCESS AISLE HATCHED LINES TO BE OF CONTRAST. WHITE PAINT IS PREFERRED,





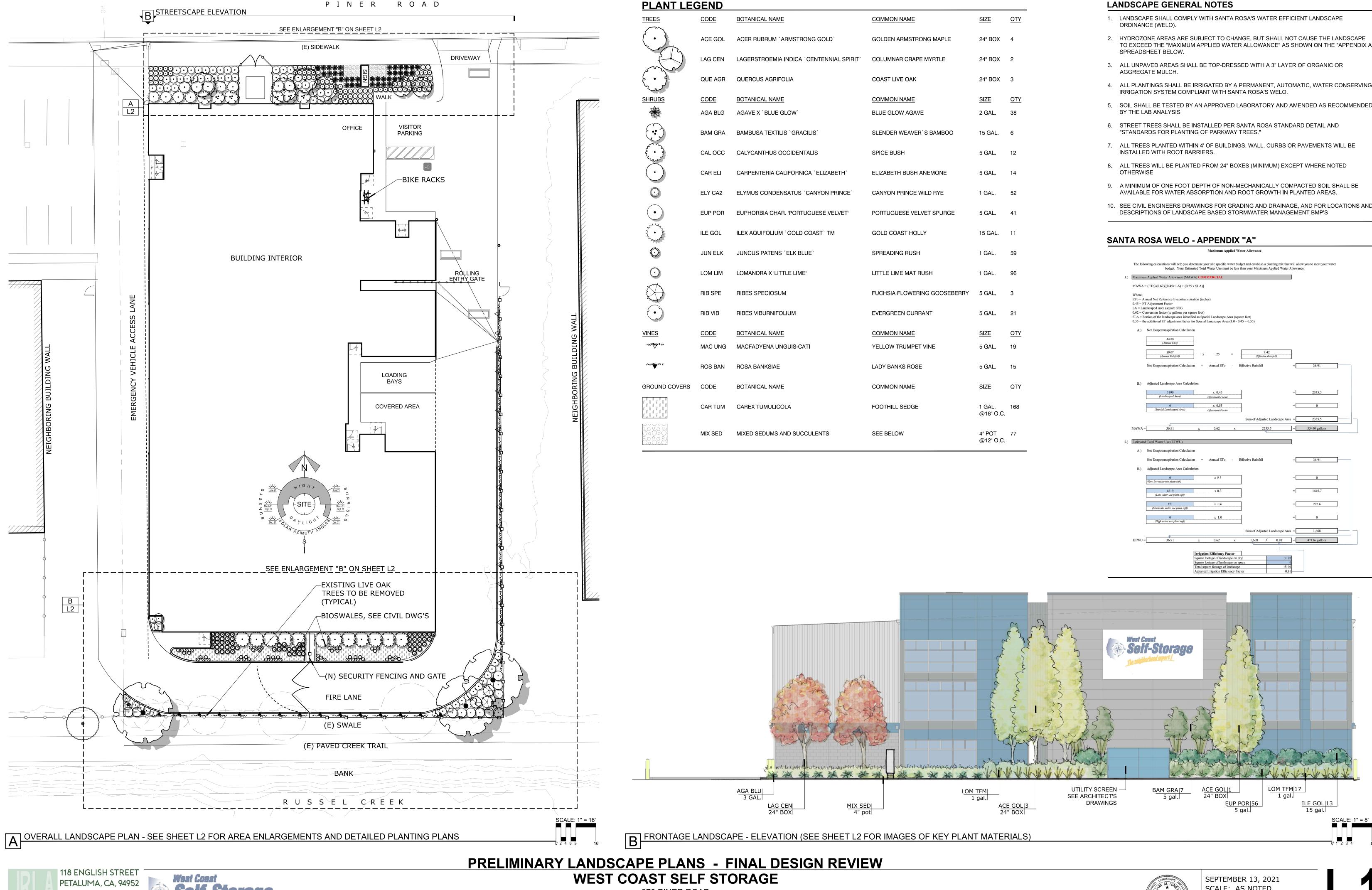




 $\sqrt{2}$ 

7 OF 7

······



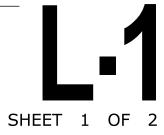


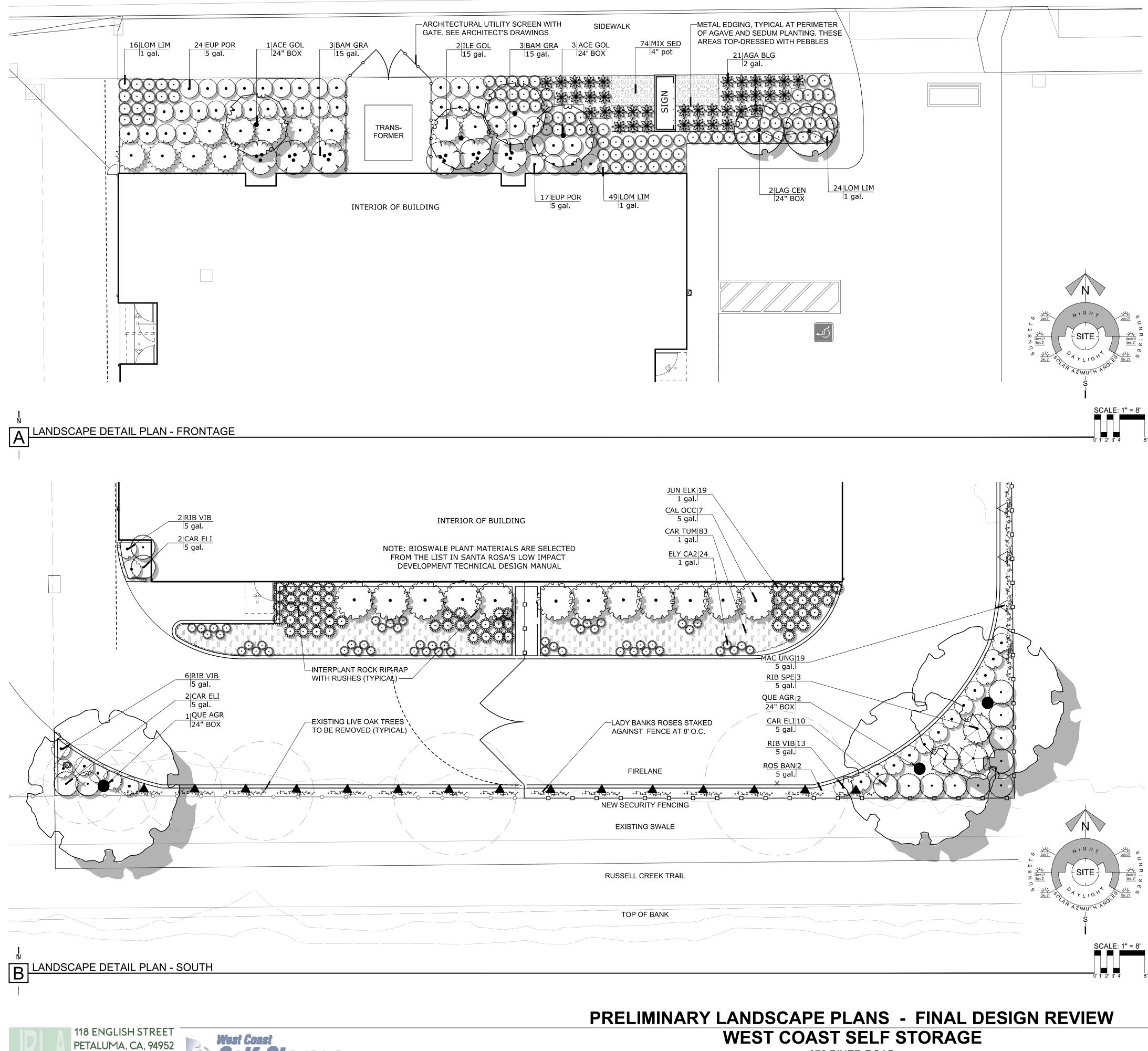


970 PINER ROAD SANTA ROSA, CA 95404 APN: 015-680-013

	LANDSCAPE GENERAL NOTES
QTY	<ol> <li>LANDSCAPE SHALL COMPLY WITH SANTA ROSA'S WATER EFFICIENT LANDSCAPE ORDINANCE (WELO).</li> </ol>
X 4	<ol> <li>HYDROZONE AREAS ARE SUBJECT TO CHANGE, BUT SHALL NOT CAUSE THE LANDSCAPE TO EXCEED THE "MAXIMUM APPLIED WATER ALLOWANCE" AS SHOWN ON THE "APPENDIX A" SPREADSHEET BELOW.</li> </ol>
X 2	3. ALL UNPAVED AREAS SHALL BE TOP-DRESSED WITH A 3" LAYER OF ORGANIC OR AGGREGATE MULCH.
Х З	4. ALL PLANTINGS SHALL BE IRRIGATED BY A PERMANENT, AUTOMATIC, WATER CONSERVING IRRIGATION SYSTEM COMPLIANT WITH SANTA ROSA'S WELO.
<u>QTY</u> 38	5. SOIL SHALL BE TESTED BY AN APPROVED LABORATORY AND AMENDED AS RECOMMENDED BY THE LAB ANALYSIS
. 6	6. STREET TREES SHALL BE INSTALLED PER SANTA ROSA STANDARD DETAIL AND "STANDARDS FOR PLANTING OF PARKWAY TREES."
12	7. ALL TREES PLANTED WITHIN 4' OF BUILDINGS, WALL, CURBS OR PAVEMENTS WILL BE INSTALLED WITH ROOT BARRIERS.
14	8. ALL TREES WILL BE PLANTED FROM 24" BOXES (MINIMUM) EXCEPT WHERE NOTED OTHERWISE
52	9. A MINIMUM OF ONE FOOT DEPTH OF NON-MECHANICALLY COMPACTED SOIL SHALL BE AVAILABLE FOR WATER ABSORPTION AND ROOT GROWTH IN PLANTED AREAS.
41	10. SEE CIVIL ENGINEERS DRAWINGS FOR GRADING AND DRAINAGE, AND FOR LOCATIONS AND DESCRIPTIONS OF LANDSCAPE BASED STORMWATER MANAGEMENT BMP'S
11	
59	SANTA ROSA WELO - APPENDIX "A" Maximum Applied Water Allowance
00	The following calculations will help you determine your site specific water budget and establish a planting mix that will allow you to meet your water budget. Your Estimated Total Water Use must be less than your Maximum Applied Water Allowance.
96	1.)       Maximum Applied Water Allowance (MAWA) COMMERCIAL         MAWA = (ETo) (0.62)[(0.45x LA) + (0.55 x SLA)]
3	Where: ETo = Annual Net Reference Evapotranspiration (inches) 0.45 = ET Adjustment Factor LA = Landscaped Area (square feet)



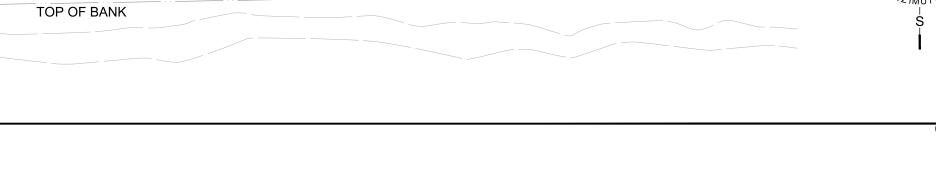




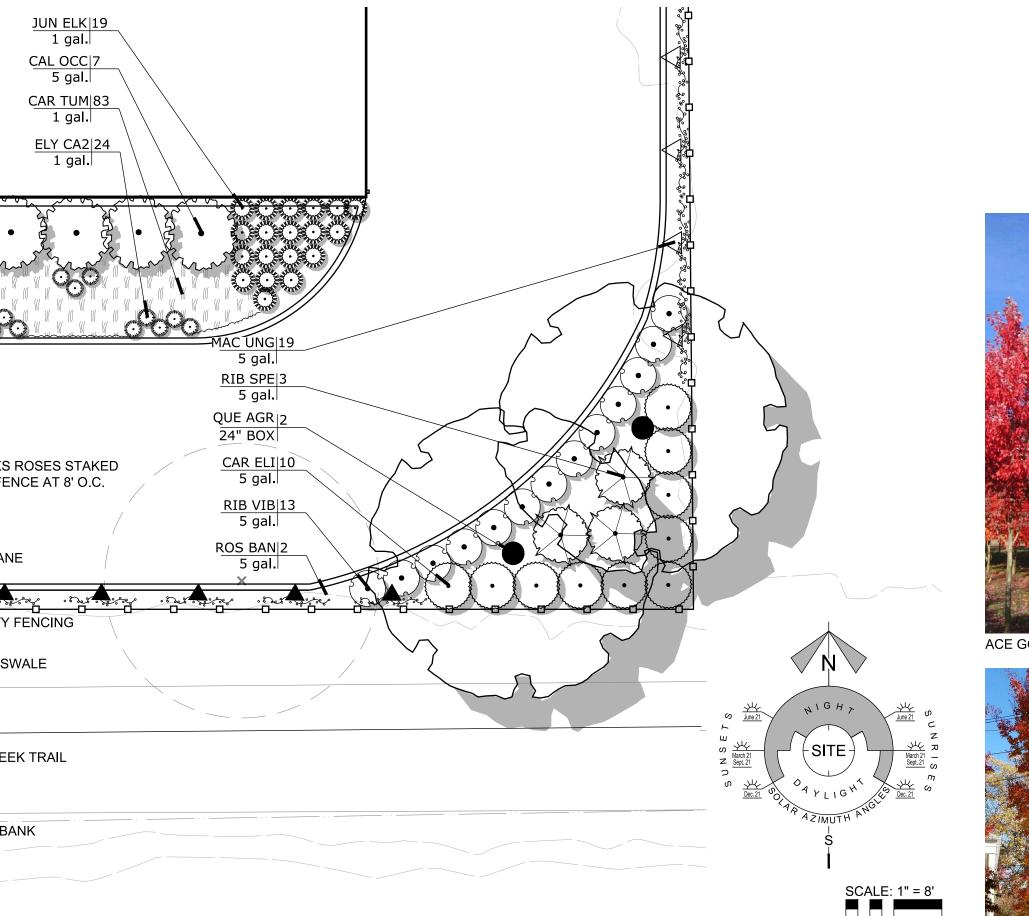
JOHNSON RINEHART.COM

707 · 480 · 6451

JOHNSON RINEHART LANDSCAPE ARCHITECTURE Bill @ JohnsonRinehart.com



970 PINER ROAD SANTA ROSA, CA 95404 APN: 015-680-013



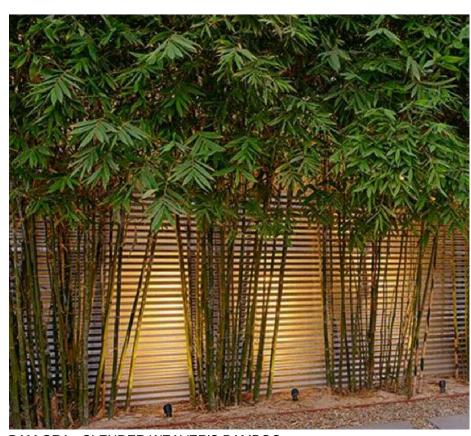


PLANT LE	GEND				
TREES	CODE	BOTANICAL NAME	COMMON NAME	SIZE	<u>QTY</u>
	ACE GOL	ACER RUBRUM `ARMSTRONG GOLD`	GOLDEN ARMSTRONG MAPLE	24" BOX	4
	LAG CEN	LAGERSTROEMIA INDICA `CENTENNIAL SPIRIT`	COLUMNAR CRAPE MYRTLE	24" BOX	2
	QUE AGR	QUERCUS AGRIFOLIA	COAST LIVE OAK	24" BOX	3
SHRUBS	CODE	BOTANICAL NAME	COMMON NAME	SIZE	<u>QTY</u>
	AGA BLG	AGAVE X `BLUE GLOW`	BLUE GLOW AGAVE	2 GAL.	38
	BAM GRA	BAMBUSA TEXTILIS `GRACILIS`	SLENDER WEAVER`S BAMBOO	15 GAL.	6
Er · · ·	CAL OCC	CALYCANTHUS OCCIDENTALIS	SPICE BUSH	5 GAL.	12
$\odot$	CAR ELI	CARPENTERIA CALIFORNICA `ELIZABETH`	ELIZABETH BUSH ANEMONE	5 GAL.	14
Summer Stand	ELY CA2	ELYMUS CONDENSATUS `CANYON PRINCE`	CANYON PRINCE WILD RYE	1 GAL.	52
$\overline{\bullet}$	EUP POR	EUPHORBIA CHAR. 'PORTUGUESE VELVET'	PORTUGUESE VELVET SPURGE	5 GAL.	41
	ILE GOL	ILEX AQUIFOLIUM `GOLD COAST` TM	GOLD COAST HOLLY	15 GAL.	11
AND A REAL PROPERTY AND A	JUN ELK	JUNCUS PATENS `ELK BLUE`	SPREADING RUSH	1 GAL.	59
Automatic and a second se	LOM LIM	LOMANDRA X 'LITTLE LIME'	LITTLE LIME MAT RUSH	1 GAL.	96
$\bigcirc$	RIB SPE	RIBES SPECIOSUM	FUCHSIA FLOWERING GOOSEBERRY	5 GAL.	3
$\underbrace{\bullet}$	RIB VIB	RIBES VIBURNIFOLIUM	EVERGREEN CURRANT	5 GAL.	21
VINES	CODE	BOTANICAL NAME	COMMON NAME	SIZE	<u>QTY</u>
. setterer	MAC UNG	MACFADYENA UNGUIS-CATI	YELLOW TRUMPET VINE	5 GAL.	19
resterne.	ROS BAN	ROSA BANKSIAE	LADY BANKS ROSE	5 GAL.	15
GROUND COVERS	CODE	BOTANICAL NAME	COMMON NAME	<u>SIZE</u>	<u>QTY</u>
	CAR TUM	CAREX TUMULICOLA	FOOTHILL SEDGE	1 GAL. @18" O.C.	168
	MIX SED	MIXED SEDUMS AND SUCCULENTS	SEE BELOW	4" POT @12" O.C.	77





**EUP POR - VELVET SPURGE** 



BAM GRA - SLENDER WEAVER'S BAMBOO





BLUE GLOW AGAVE



MIXED SEDUMS AND SUCCULENTS



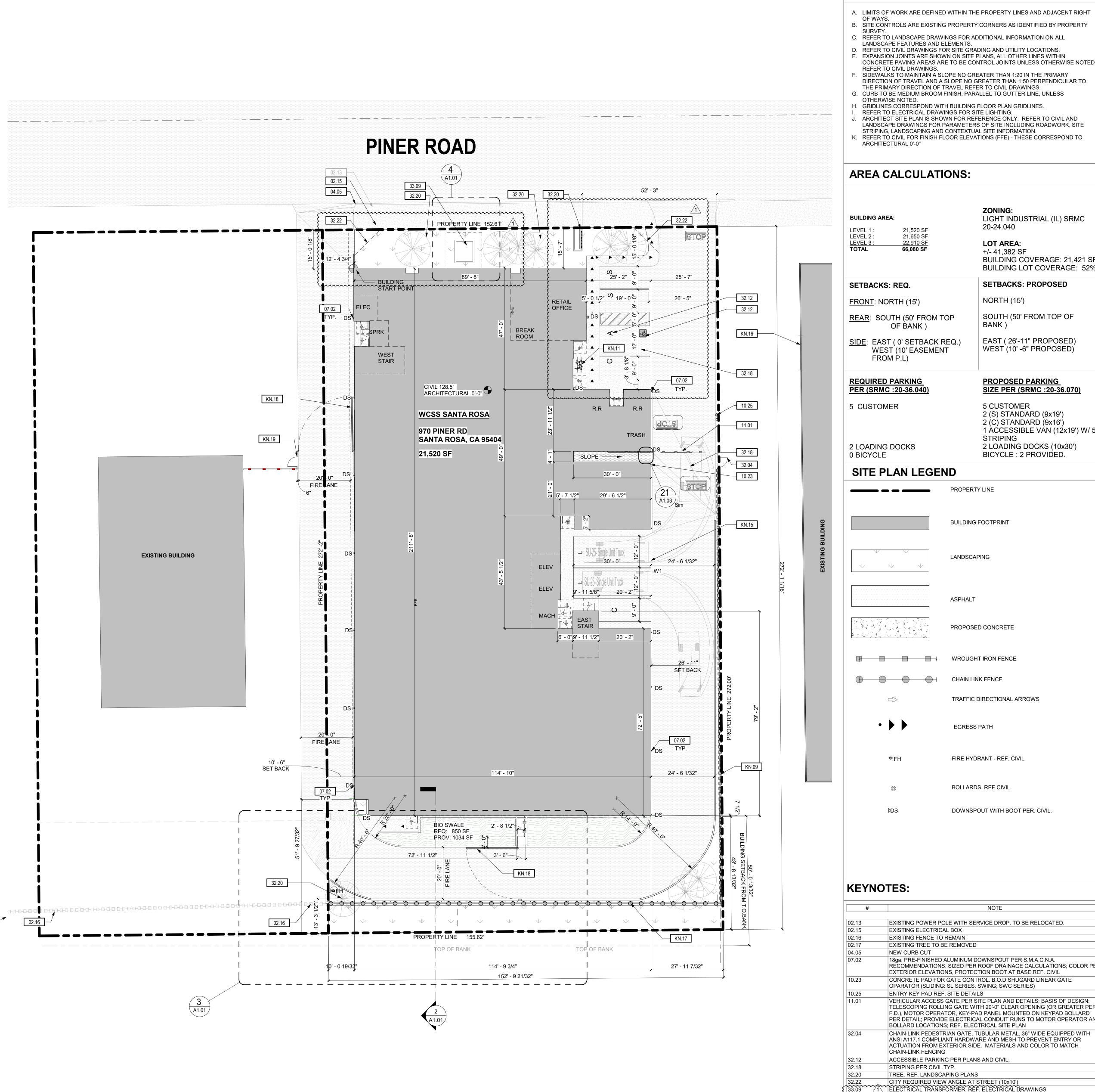
ILE GOL - GOLD COAST HOLLY

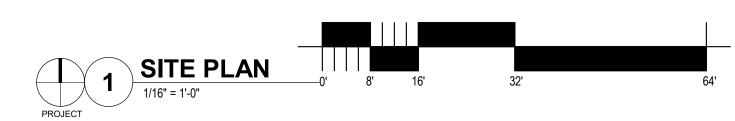


SEPTEMBER 13, 2021 SCALE: AS NOTED SHEET SIZE: 24X36 JRLA PROJECT: 20114 COPYRIGHT JRLA



02.17





### NOTE EXISTING POWER POLE WITH SERVICE DROP. TO BE RELOCATED. EXISTING ELECTRICAL BOX EXISTING FENCE TO REMAIN EXISTING TREE TO BE REMOVED 18ga, PRE-FINISHED ALUMINUM DOWNSPOUT PER S.M.A.C.N.A. RECOMMENDATIONS, SIZED PER ROOF DRAINAGE CALCULATIONS; COLOR PER EXTERIOR ELEVATIONS, PROTECTION BOOT AT BASE.REF. CIVIL CONCRETE PAD FOR GATE CONTROL. B.O.D SHUGARD LINEAR GATE OPARATOR (SLIDING: SL SERIES. SWING; SWC SERIES) ENTRY KEY PAD REF. SITE DETAILS VEHICULAR ACCESS GATE PER SITE PLAN AND DETAILS; BASIS OF DESIGN: TELESCOPING ROLLING GATE WITH 20'-0" CLEAR OPENING (OR GREATER PER F.D.), MOTOR OPERATOR, KEY-PAD PANEL MOUNTED ON KEYPAD BOLLARD PER DETAIL; PROVIDE ELECTRICAL CONDUIT RUNS TO MOTOR OPERATOR AND BOLLARD LOCATIONS; REF. ELECTRICAL SITE PLAN CHAIN-LINK PEDESTRIAN GATE, TUBULAR METAL, 36" WIDE EQUIPPED WITH ANSI A117.1 COMPLIANT HARDWARE AND MESH TO PREVENT ENTRY OR ACTUATION FROM EXTERIOR SIDE. MATERIALS AND COLOR TO MATCH ACCESSIBLE PARKING PER PLANS AND CIVIL; STRIPING PER CIVIL.TYP. TREE. REF. LANDSCAPING PLANS CITY REQUIRED VIEW ANGLE AT STREET (10x10') 33.09 /1 ELECTRICAL TRANSFORMER. REF. ELECTRICAL BRAWINGS KN.09 NEW 6'-0" WROUGHT IRON SECURITY FENCING. REF SITE DETAILS; KN.11

SHEET NOTES:

ZONING:

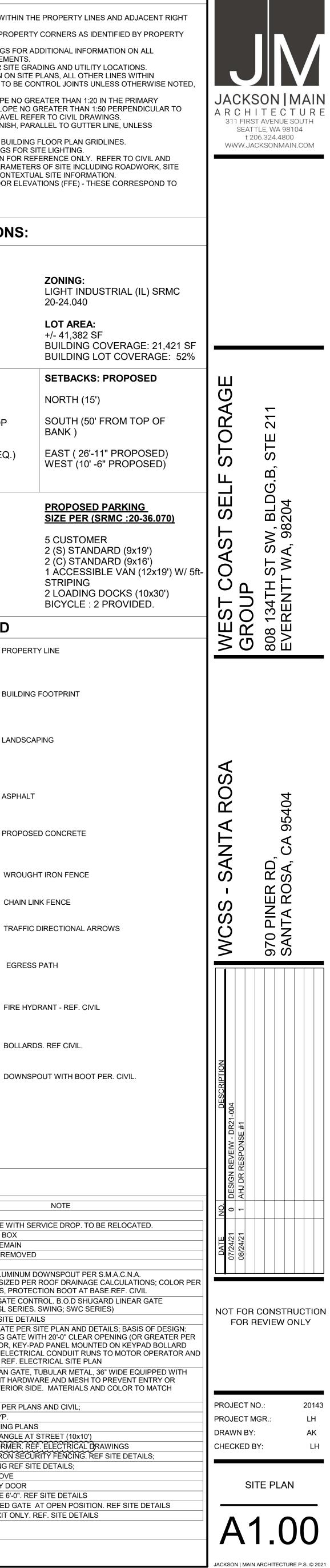
20-24.040

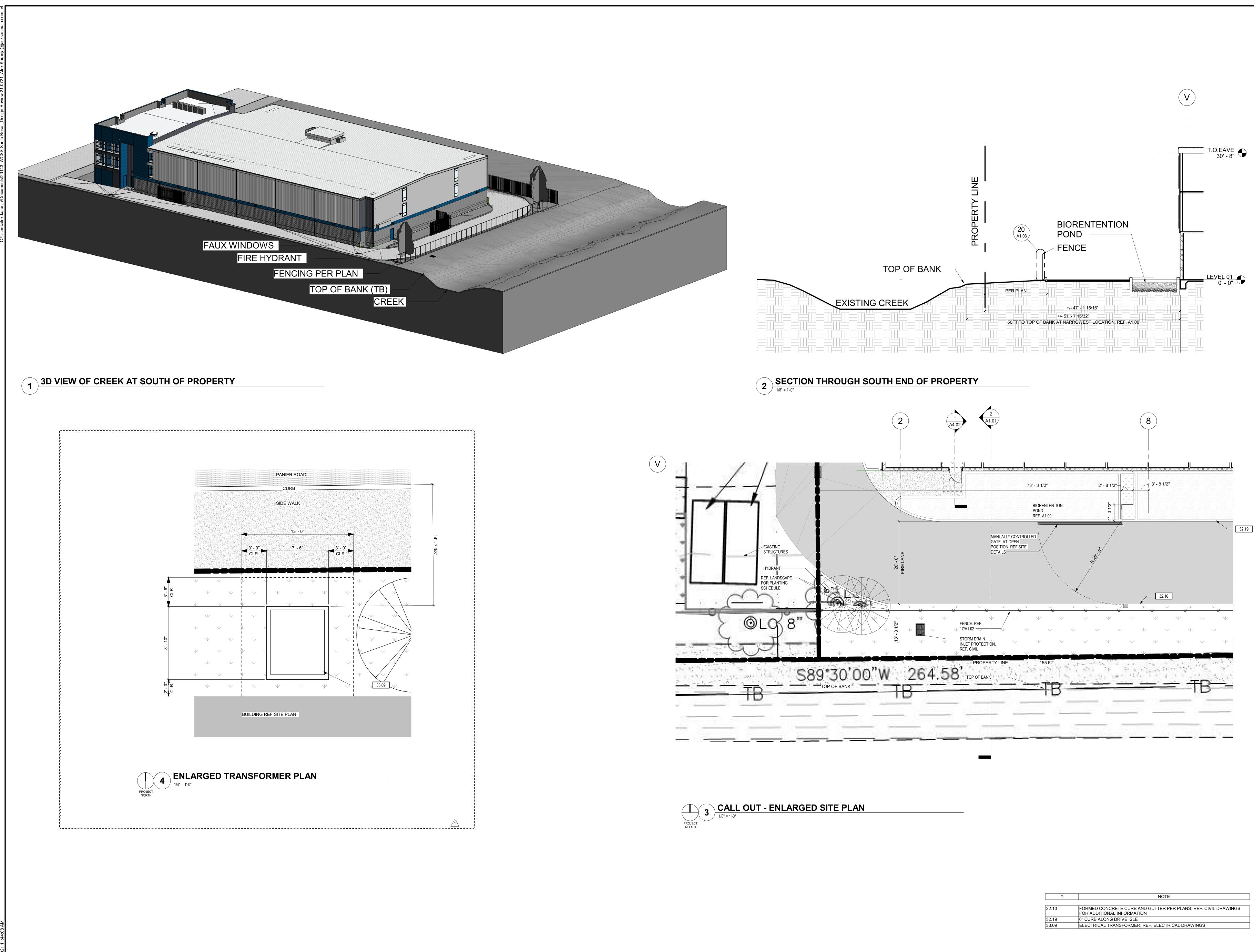
LOT AREA:

BANK)

STRIPING

BICYCLE RACK/PARKING REF SITE DETAILS; BUILDING OUTLINE ABOVE KN.15 KN.16 NEIGHBOR'S SHOP BAY DOOR KN.17 NEW CHAINLINK FENCE 6'-0". REF SITE DETAILS MANUALLY CONTROLLED GATE AT OPEN POSITION. REF SITE DETAILS KN.18 PEDESTRIAN GATE. EXIT ONLY. REF. SITE DETAILS KN.19

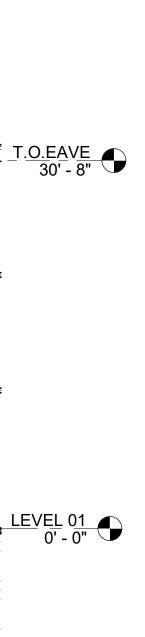






ШЦ		
PROPERTY LINE	BIORENTENTION POND	
TOP OF BANK		   
	PER PLAN       +/- 47'- 1 15/16'	

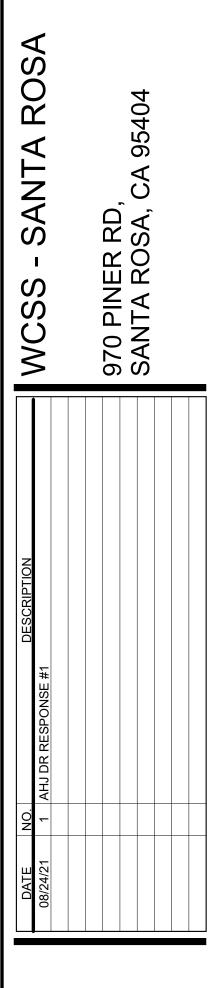
#	NOTE
32.10	FORMED CONCRETE CURB AND GUTTER PER PLANS; REF. FOR ADDITIONAL INFORMATION
32.19	6" CURB ALONG DRIVE ISLE
33.09	ELECTRICAL TRANSFORMER. REF. ELECTRICAL DRAWING



F. CIVIL DRAWINGS
GS





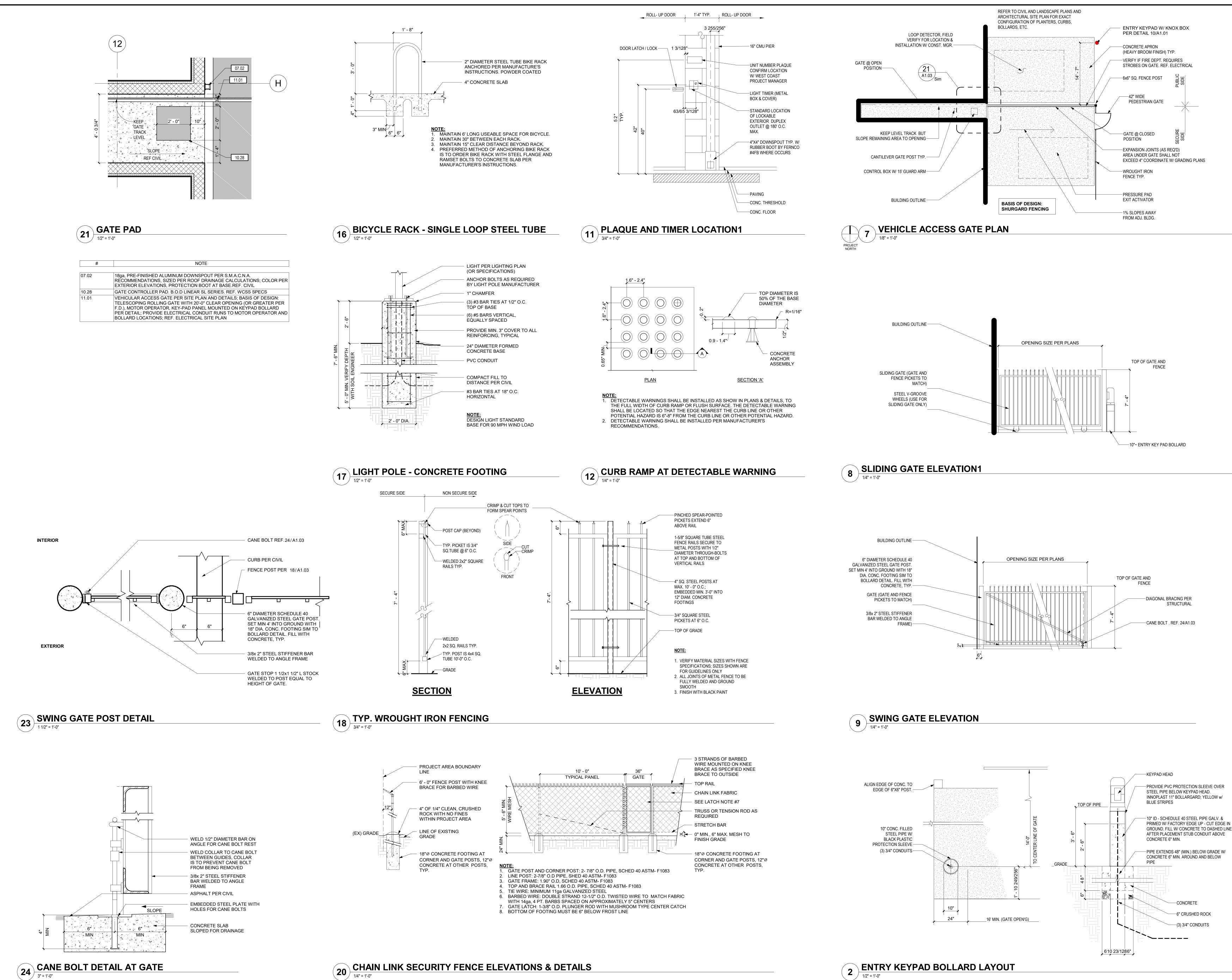


### NOT FOR CONSTRUCTION FOR REVIEW ONLY

PROJECT NO.:	20143
PROJECT MGR.:	LH
DRAWN BY:	AK
CHECKED BY:	LH
ENLARGED SITE	E PLAN

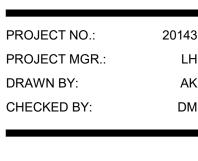






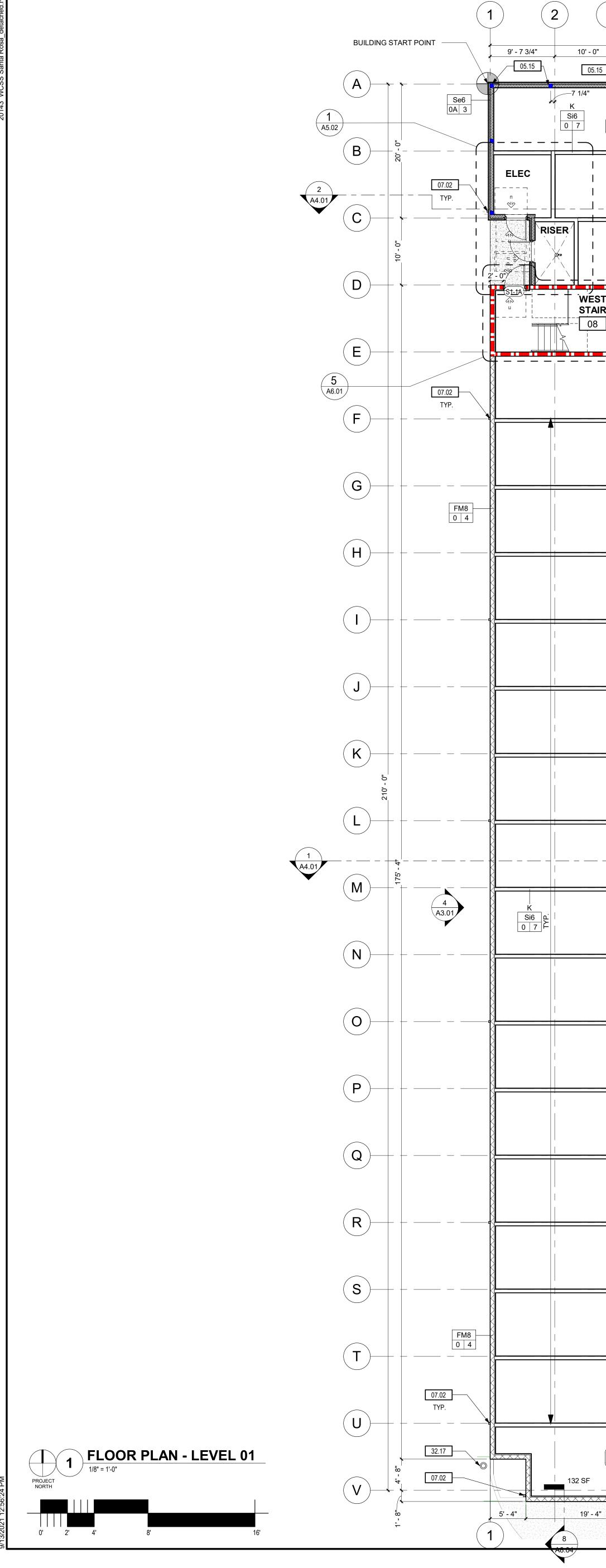




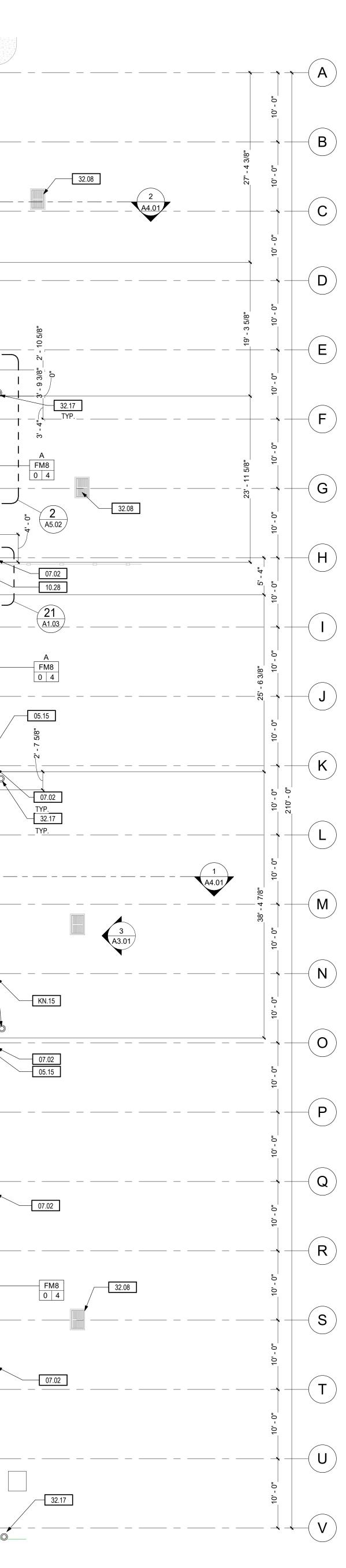


SITE DETAILS





3		1		10' - 0"	5 89' - 7 3/4 10' - 0"		7	10' - 0"	8 10' - 0"	9 3 A4.04	) (1	0 2 (	11	( <b>12</b> ) '- 0"	
15	5' - 10				0	e6 3	6",	5' - 0 3/4" W1	05.15		·				
(X84) (X54) (X54)			(X84) (X54) 2'- 0"	K Si6	K Si4 0 7				<i>∗</i> +	EASING DFFICE 101	-3' - 11 1/2" 		N N		
X84			(X84)		K Si4 0 6	Kation Contraction		BREAK ROOM			3' - 5 7/8"				
 ST JR	5' -   =_	     0" 	<u>(X84</u> )	K Si4 0 6 X84	K Si4 D 6 SP 0 1		G SP 0 2] 5' - 0"	X84	• 48 SF			5' - 3 7/8"	KN.15 		  5
(X84)		        F	X84		Ğ			X84	94 SF			FM8 0 4		FM8 0 4	
X84	1		X64		Ğ	, <b>X8</b>		X64	94 SF		FE SP		F ₹> 43 SF X34 		
X84		        - <b>[</b>	X84			         		К Si4 0 6	94 SF		0 :	X34 X34 X34	 X34 27 SF 30' - 0"		
X84		- - - -	X			           	<u>5' - 0"</u>	X	94 SF	A8.11		- 4" 		××××××××××××××××××××××××××××××××××××××	
X84		     _ <b>[</b>	X84					XB4	187 SF			K	4	K Si4 0 6	
() (X84)	       	- - - - -	T X84		к К	             		X84	K			143 SF EX64 6' - 0" 2' - 4" 1.15		EX64 2' - 0" 6' - 0" 2' - 8"	
X84		     <b>[</b> 	X84		Si4 0 7 K Si6 0 7 K	84   X84		K Si6 J L X X X X X X X X X X X X X X X X X X	, 10' - 8 3/8"			FM8 1 4 A6.03		2 - 8	
XB4		⊥     <b>[</b>   	X64			X84		84 SF		5' - 2"	y No	10" KN.15		5	
(X84)			X84			X84		84 SF						A6.02 2.17 4 - 8", 6' - 0" TYP 2'	- 10"
(X84)		     	X84			       		84 SF	96 SF				А К Si4 0 6	EX64 K Si4 0A 5	
(X84)		· - - -	X			       		XBX		5P 0 2		07	K 1   \$i4  -		
(X84)	   	- <b>t</b>       	X84			X84		X84	K Si4 0 6	X84	X84		4	84)   	
X84	SP 0		X84			X84	SP 0 1	X84		5P 0 1 18X	X84		l G		
X84			X84			X84		X X X		5' - 0"	×84		i4		
X84			0 2 30 SF	(X84)	SP 0 1 (X84)		84)	X84 K Si4	(X84)		(84)	X84)		84)	
		l i		160 SF				Si4 0 6 TYP.	0"			160 SF		243 SF	
	3 					6		86	A FM8 0 4				3 A4.01	12	/



# SHEET NOTES: A. REFER TO G0.01 FOR ABBREVIATIONS, SYMBOLS AND GENERAL PROJECT NOTES. B. REFER TO G SERIES SHEETS FOR CODE & ACCESSIBILITY STANDARDS.C. REFER TO A8 SERIES FOR SPECIFIC WALL ASSEMBLY INFORMATION D. REFER TO DOOR AND WINDOW MANUFACTURER SPECIFICATIONS FOR ACTUAL ROUGH OPENING SIZES. E. REFER TO STRUCTURAL DRAWINGS FOR SHEAR WALL, HOLD DOWN LOCATIONS, AND BEAM SIZES. F. PROVIDE WALL GUARDS AT ALL EXPOSED GYPSUM BOARD OUTSIDE CORNERS IN PUBLIC AREAS. G. FOR FRAMED WALLS- LOCATE HINGE SIDE OF ALL DOORS 4-1/2" FROM PERPENDICULAR FRAMING U.N.O. H. FOR MASONRY WALLS- LOCATE HINGE SIDE OF DOOR 8" FROM PERPENDICULAR WALL U.N.O. GENERAL NOTES ON THIS PAGE DO NOT EXCLUDE NOTES ELSEWHERE; THIS DOCUMENT SET IS COMPLIMENTARY. NOTES ON OTHER SHEETS MAY HAVE BEARING/ APPLICATION TO WORK SHOWN ON THIS SHEET BUILDING AREA: LEVEL 1 : LEVEL 2 : <u>LEVEL 3 :</u> **TOTAL** 21,520 SF 21,650 SF 22,910 SF 66,080 SF **LEGEND- FLOOR PLAN** FIRE HYDRANT - REF. CIVIL 🎯 FH BOLLARDS. REF CIVIL. DOWNSPOUT WITH BOOT PER. CIVIL. ⊟DS ....................... INSULATED WALLS RECESSED FIRE EXTINGUISHER RFE **KEYNOTES**: NOTE # STEEL COLUMN, REF. STRUCTURAL. PAINT TO MATCH AJECENT WALL FINISH IF EXPOSED. 05.15 18ga, PRE-FINISHED ALUMINUM DOWNSPOUT PER S.M.A.C.N.A. RECOMMENDATIONS, SIZED PER ROOF DRAINAGE CALCULATIONS; COLOR PER EXTERIOR ELEVATIONS, PROTECTION BOOT AT BASE.REF. CIVIL 07.02 GATE CONTROLLER PAD. B.O.D LINEAR SL SERIES. REF. WCSS SPECS 10.28

BICYCLE RACK SYSTEM, REF. 16/A1.03

BOLLARD LOCATED PER PLANS, DETAIL PER CIVIL, TYP.

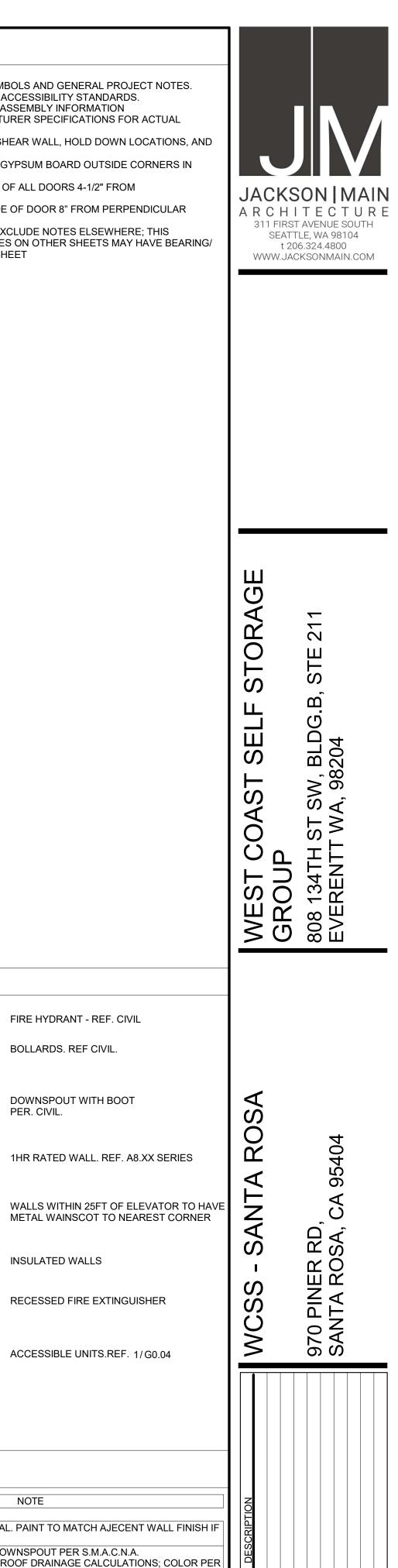
CATCH BASIN PER CIVIL PLANS

BUILDING OUTLINE ABOVE

12.01 32.08

32.17

KN.15

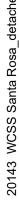


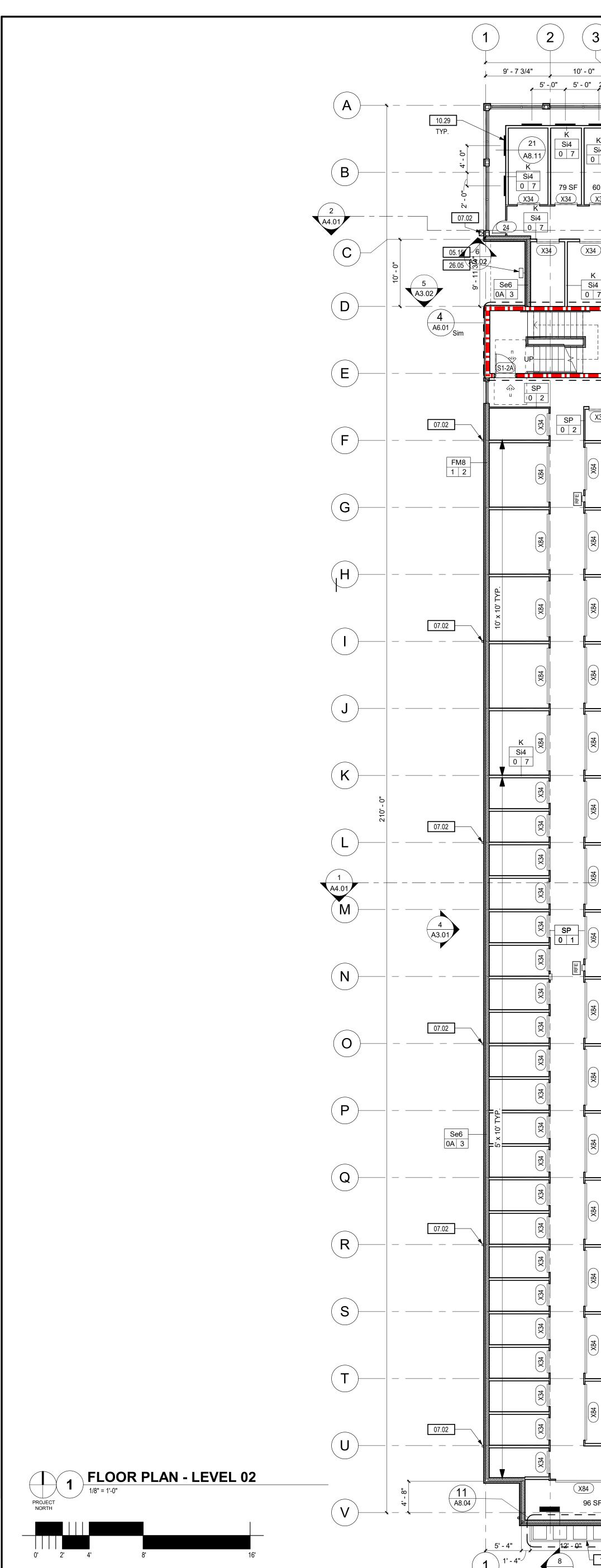
NOT FOR CONSTRUCTION FOR REVIEW ONLY

PROJECT NO .: 20143 PROJECT MGR. LH DRAWN BY: AK CHECKED BY: DM

FLOOR PLAN - LEVEL 01







 $\smile$ 

3	1 A4.02 10' 5' - 10 3/4	1	) 10' - 0"		6 4" 5e6 0 3	1	10' - 0" 0 3/4" +	8 10'	- 0" 2' - 0" 3'	10' - 0"	10' - 0" 10' - 0" 88/E 0	<b>11</b> ( 10' - 0"	12
K Si4 D 7 60 SF X34	60 SF	K Si4 0 7	SP 0 1 ( X34) (X34 SP 5	X34       FX       G       SP	K Si4	K Si4 0 7	61 SE	24 24 FEX SP 0 1 SP 0 2 5' - 0"	+         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         -           +         +	60 SF	<b>⊥</b>		
4 (i4 7		K Si4 0 7 K		X84	X34 K Si4 0 7 TYP.	X34	K Si4 0 7		K 34 (K34) (	K Si4 0 7 .0 5 0 5 0 5	07.02		
 X34				F8X     K       Si4     7       FEX     X34		X34 54			(X34) (X34)	Se6 0A 3		3 A4.01     Se6 0A 3	
tov	-   -   -   -	(X34)		X64		X84	SP 0 2 0 	X34 Si4 0 7	X34 K Si4 0 7 0	K  0 7  X34  SP 	<u>(X34)</u> K Si4		101 SF
Vot		X84	] [	X8	K Si4 0 7	X84	,	X84	X34	X34 K Si4 0 7 TYP.	K       Si4       0		FEX     K       450     6       750     6
VO4		X84	/  _] [	X84 		X84	2: - 0. 2: - 0.	F8X	X34 SP 0 1	K Si4 0 7 (X34)		i4 G 7 I	X34 X34 X34
404		K Si4 0 7		X84	K Si4 0 7	X84		PEX   	K Si4 0 7	K Si4 0 7 05	X34 []	SP_	
40V		(X84		X84		X84		125 SF		Se6 1 3			<u>4' - 8"</u>
404		K (78		X84 TYP.		TYP.				2 A6.03			
HOV				(X) (X) (X) (X) (X) (X) (X) (X) (X) (X)			1					20' - 2"	
HOV		(X84)		X84		X64	15 1 	X34 X34 X34					
YOA		X84		X84		(X84)		X34 X34 X34	X (X)	X34 X34 5' - 0"			X34 X34 X34
VO4		X84		X84		X84		K Si4 0 7 EX		SP - (X34) X37 - (X37) X37 - (	K 0 7	Image: 100 minipage     Image: 100 minipage       Imag	X34
40V		X84		X84	K Si4 0 7	X84		X34 X34 X34 X34	X X X X X X X	X34 X34 X34			X34 X34 X34 X34 X34 X34 X34 X34 X34 X34
Vot		RFE		XB4		X84		X34 X34	X84	X34 X34			×34
SF		34 66 SF 		X84 	X84)	K Si4 0 6 50' - 0"	<u>(X84</u> )		<u>34</u> 13.03			X84   	99 SF 5' - 2"
10.30	A4.02		*										12

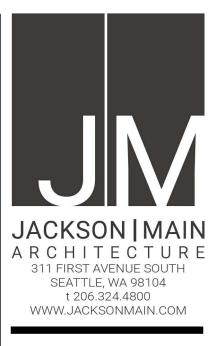
	 10' - 0"	
	 	B
	 - 10' - 0"	- <b>C</b>
	 10' - 0"	—( <b>D</b> )
	10' - 0"	
07.02	 10' - 0"	-(E)
	 0"	F
	 	G
07.02	 - 0.	H
	 10 0"	—( <b>I</b> )
Se6 A 3 26.05	10' - 0"	
05.15	 10' - 0"	-(J)
07.02	 10' - 0" 210' - 0"	- <b>(K</b> )
	 	- L
	10, - 0"	M
2 A3.02 A3.01	 10 0"	—( <b>N</b> )
05.15	10' - 0"	
	 10' - 0"	-( <b>O</b> )
	 10' - 0"	P
07.02 TYP.	 	
	 0.	R
K Si4 ) 6	 10' - 0"	-( <b>S</b> )
Se6 0A 3	10' - 0"	
	 10' - 0"	
<pre>/</pre>	 10' - 0"	
07.02	 	- <b>V</b>

B. REF C. REF D. REF E. REF BEA F. PRC PUB G. FOR PER H. FOR WAL I. GEN	ER TO G SERIES SHEETS FOR C ER TO A8 SERIES FOR SPECIFIC ER TO DOOR AND WINDOW MAN JGH OPENING SIZES. ER TO STRUCTURAL DRAWINGS M SIZES. VIDE WALL GUARDS AT ALL EXP SLIC AREAS. R FRAMED WALLS- LOCATE HING PENDICULAR FRAMING U.N.O. MASONRY WALLS- LOCATE HIN L U.N.O. IERAL NOTES ON THIS PAGE DO	IS, SYMBOLS AND GENERAL PRO ODE & ACCESSIBILITY STANDARI WALL ASSEMBLY INFORMATION IUFACTURER SPECIFICATIONS FO FOR SHEAR WALL, HOLD DOWN POSED GYPSUM BOARD OUTSIDE E SIDE OF ALL DOORS 4-1/2" FRO GE SIDE OF ALL DOORS 4-1/2" FRO GE SIDE OF DOOR 8" FROM PERF NOT EXCLUDE NOTES ELSEWHE Y. NOTES ON OTHER SHEETS MA THIS SHEET
BUILDING AF LEVEL 1 : LEVEL 2 : LEVEL 3 : TOTAL	21,520 SF 21,650 SF	
I FG	FND- FLOOR PL	ΔΝ
LEG	END- FLOOR PLA	<b>AN</b> FIRE HYDRANT - REF. CIV
LEG		
LEG		FIRE HYDRANT - REF. CI
LEG	o FH	FIRE HYDRANT - REF. CIV BOLLARDS. REF CIVIL. DOWNSPOUT WITH BOO
LEG	o FH	FIRE HYDRANT - REF. CIV BOLLARDS. REF CIVIL. DOWNSPOUT WITH BOO PER. CIVIL.
	o FH	FIRE HYDRANT - REF. CIV BOLLARDS. REF CIVIL. DOWNSPOUT WITH BOO PER. CIVIL. 1HR RATED WALL. REF. A WALLS WITHIN 25FT OF E
	Image: Book of the second	FIRE HYDRANT - REF. CIV BOLLARDS. REF CIVIL. DOWNSPOUT WITH BOO PER. CIVIL. 1HR RATED WALL. REF. A WALLS WITHIN 25FT OF E METAL WAINSCOT TO NE
	() FH () DS	FIRE HYDRANT - REF. CIV BOLLARDS. REF CIVIL. DOWNSPOUT WITH BOO PER. CIVIL. 1HR RATED WALL. REF. A WALLS WITHIN 25FT OF E METAL WAINSCOT TO NE INSULATED WALLS
	() FH () DS	FIRE HYDRANT - REF. CIV BOLLARDS. REF CIVIL. DOWNSPOUT WITH BOO PER. CIVIL. 1HR RATED WALL. REF. / WALLS WITHIN 25FT OF I METAL WAINSCOT TO NE INSULATED WALLS RECESSED FIRE EXTING
	<pre>     FH     O     F     P     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F     F</pre>	FIRE HYDRANT - REF. CIV BOLLARDS. REF CIVIL. DOWNSPOUT WITH BOO PER. CIVIL. 1HR RATED WALL. REF. / WALLS WITHIN 25FT OF I METAL WAINSCOT TO NE INSULATED WALLS RECESSED FIRE EXTING
		FIRE HYDRANT - REF. CIV BOLLARDS. REF CIVIL. DOWNSPOUT WITH BOO PER. CIVIL. 1HR RATED WALL. REF. / WALLS WITHIN 25FT OF F METAL WAINSCOT TO NE INSULATED WALLS RECESSED FIRE EXTING ACCESSIBLE UNITS.REF.
xxxxxxxx xxxxxxxxxxxxxxxxxxxxxxxxxxxxx	FH DS DS DS STEEL COLUMN, REF. STRUE STEEL COLUMN, SUZE	FIRE HYDRANT - REF. CIV BOLLARDS. REF CIVIL. DOWNSPOUT WITH BOO PER. CIVIL. 1HR RATED WALL. REF. / WALLS WITHIN 25FT OF H METAL WAINSCOT TO NE INSULATED WALLS RECESSED FIRE EXTING ACCESSIBLE UNITS.REF.
KEYN # 05.15	FH DS DS SITE COLUMN, REF. STRUE STEEL COLUMN, REF. STRUE SURFACE MOUNTED 3X8' F	FIRE HYDRANT - REF. CIV BOLLARDS. REF CIVIL. DOWNSPOUT WITH BOO PER. CIVIL. 1HR RATED WALL. REF. / WALLS WITHIN 25FT OF E METAL WAINSCOT TO NE INSULATED WALLS RECESSED FIRE EXTING ACCESSIBLE UNITS.REF. ACCESSIBLE UNITS.REF.
KEYN # 05.15 07.02	FH DS DS DS SITEL COLUMN, REF. STRUENCES: STEEL COLUMN, REF. STRUENCES: STEEL COLUMN, REF. STRUENCES: STEEL COLUMN, REF. STRUENCES: SURFACE MOUNTED 3X8' FERUALLY ON WALL MECHANICAL EQUIPMENT SURFACE MOUNTED 3X8' FERUALLY ON WALL	FIRE HYDRANT - REF. CIVI BOLLARDS. REF CIVIL. DOWNSPOUT WITH BOOD PER. CIVIL. 1HR RATED WALL. REF. A WALLS WITHIN 25FT OF E METAL WAINSCOT TO NE INSULATED WALLS RECESSED FIRE EXTING ACCESSIBLE UNITS.REF.

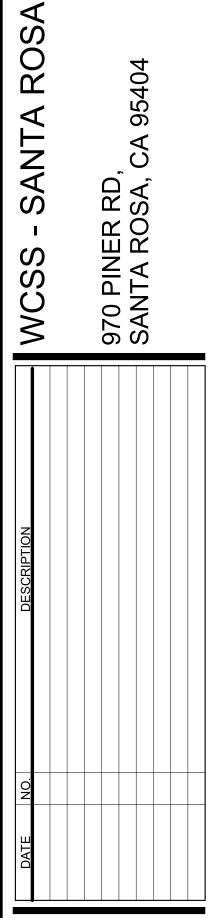
ERAL PROJECT NOTES. STANDARDS. RMATION ATIONS FOR ACTUAL D DOWN LOCATIONS, AND

OUTSIDE CORNERS IN -1/2" FROM

OM PERPENDICULAR ELSEWHERE; THIS EETS MAY HAVE BEARING/



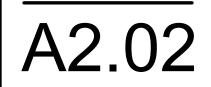
C TORA  $\sim$ ш ဟ Ś SELF മ BLDG. 3204 A, 98. ⊢ AS. ST≷ C  $\mathbf{O}$ 8 13 (ERE ഗ ШΥ 



NOT FOR CONSTRUCTION FOR REVIEW ONLY

20143 PROJECT NO .: PROJECT MGR. LH DRAWN BY: AK CHECKED BY: DM

FLOOR PLAN - LEVEL 02



JACKSON | MAIN ARCHITECTURE P.S. © 2021

REF. CIVIL CIVIL.

ITH BOOT

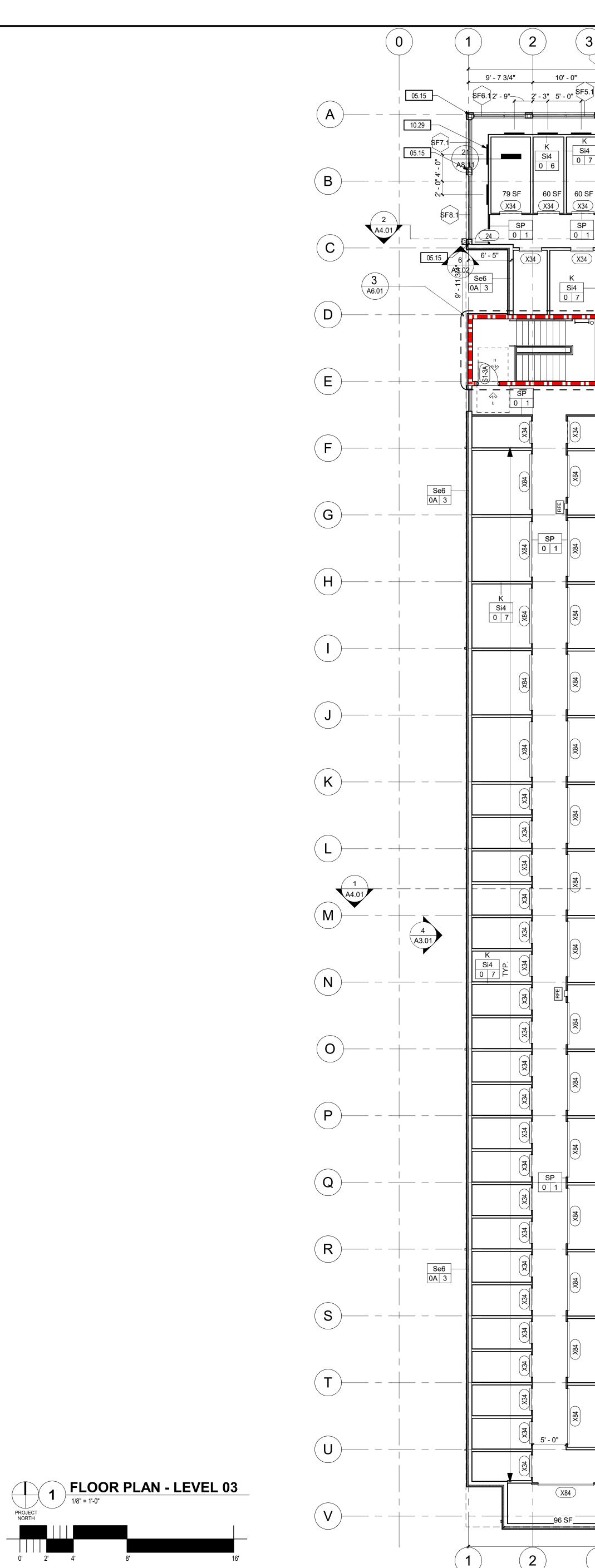
L. REF. A8.XX SERIES

25FT OF ELEVATOR TO HAVE OT TO NEAREST CORNER

EXTINGUISHER

IITS.REF. 1/G0.04

CH AJECENT WALL FINISH IF S.M.A.C.N.A. CALCULATIONS; COLOR PER ASE.REF. CIVIL NUS ROYAL BLUE. SPACE EXTERIOR DETAILS ASS "WINDOW" MOUNTED FOR SIZING FF. REF. ELECTRICAL



0' 2' 4'

- 8'

3 1 A4.02 0" 10' - 0" 10' - 0" 5' - 10 3/4" 5' - 10 3/4" 10.19	5 6 7 8 9 3 10	
K Si4 0 7 60 SF 62 SF	K     K     K     G1 SF     SP     0 1     K     K     G0 SF     G0 SF     G0 SF     G0 SF     G1 SF     G1 SF     G0 SF     G1 SF     G1 SF     G0 SF     G1 SF <t< td=""><td>A       B</td></t<>	A       B
$\begin{array}{c c} X34 \\ \hline X34 \\ \hline \\ i4 \\ 7 \\ \hline \\ \hline$		
SP     0     1       0     1       (X34)     (FX)       (X34)        (X34) <td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td> <td>(E) (F) (G)</td>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(E) (F) (G)
(X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84) (X84)	Image: state	-J -K
X84 		
	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	
		P Q
X84) 		R
		U
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	V

## SHEET NOTES:

	REFER TO G0.01 FOR ABBREVIATIONS, SYMBOLS AND GENERA
В.	REFER TO G SERIES SHEETS FOR CODE & ACCESSIBILITY STA
C.	REFER TO A8 SERIES FOR SPECIFIC WALL ASSEMBLY INFORM
D.	REFER TO DOOR AND WINDOW MANUFACTURER SPECIFICATION ROUGH OPENING SIZES.
E.	REFER TO STRUCTURAL DRAWINGS FOR SHEAR WALL, HOLD BEAM SIZES.
F	PROVIDE WALL GUARDS AT ALL EXPOSED GYPSUM BOARD OL
•••	PUBLIC AREAS.
G.	FOR FRAMED WALLS- LOCATE HINGE SIDE OF ALL DOORS 4-1/2
	PERPENDICULAR FRAMING U.N.O.
Η.	FOR MASONRY WALLS- LOCATE HINGE SIDE OF DOOR 8" FROM
	WALL U.N.O.
I.	GENERAL NOTES ON THIS PAGE DO NOT EXCLUDE NOTES ELS
	DOCUMENT SET IS COMPLIMENTARY. NOTES ON OTHER SHEE
	APPLICATION TO WORK SHOWN ON THIS SHEET

Image: FHFIRE HYDRANT - REF. CIVILImage: DSBOLLARDS. REF CIVIL.Image: DSDOWNSPOUT WITH BOOT PER. CIVIL.
DOWNSPOUT WITH BOOT
DS DOWNSPOUT WITH BOOT PER. CIVIL.
1HR RATED WALL. REF. A8.XX SERIES
WALLS WITHIN 25FT OF ELEVATOR TO HAV METAL WAINSCOT TO NEAREST CORNER
INSULATED WALLS
RFE RECESSED FIRE EXTINGUISHER
ACCESSIBLE UNITS.REF. 1/G0.04

## **KEYNOTES:**

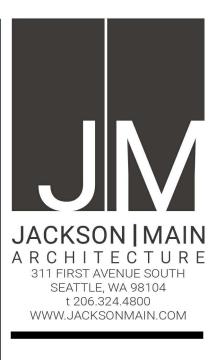
#	NOTE
05.15	STEEL COLUMN, REF. STRUCTURAL. PAINT TO MATCH AJECENT WALL FINISH IF EXPOSED.
07.02	18ga, PRE-FINISHED ALUMINUM DOWNSPOUT PER S.M.A.C.N.A. RECOMMENDATIONS, SIZED PER ROOF DRAINAGE CALCULATIONS; COLOR PER EXTERIOR ELEVATIONS, PROTECTION BOOT AT BASE.REF. CIVIL
09.18	WALLS BY ELEVATOR HAVE STEEL WAINSCOT. REF WCSS SPECS. TYP.
10.19	10x20 AREA FOR BUILDING SIGNAGE, REF. ELEVATIONS. SIGNAGE UNDER SEPARATE PERMIT
10.29	SURFACE MOUNTED 3X8' FAUX ROLL-UP DOOR. JUNUS ROYAL BLUE. SPACE EQUALLY ON WALL
13.03	SURFACE MOUNTED FRAMING AND SPANDREL GLASS "WINDOW" MOUNTED OVER W.R.B. REF FAUX WINDOW DETAILS (A8.04) FOR SIZING

ERAL PROJECT NOTES. STANDARDS. RMATION TIONS FOR ACTUAL

D DOWN LOCATIONS, AND OUTSIDE CORNERS IN

1/2" FROM OM PERPENDICULAR

ELSEWHERE; THIS EETS MAY HAVE BEARING/

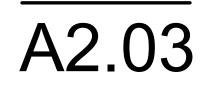


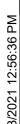


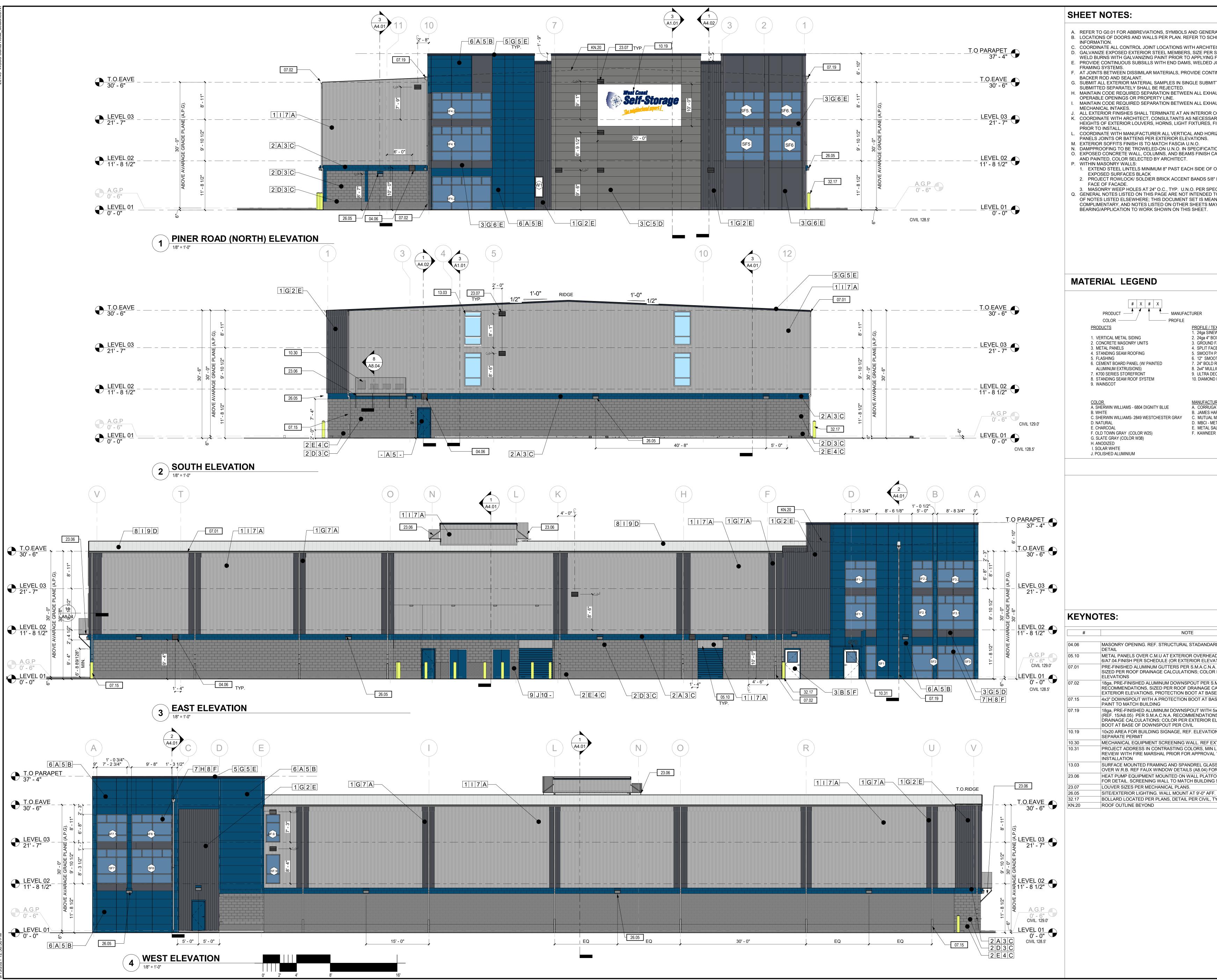
NOT FOR CONSTRUCTION FOR REVIEW ONLY

20143 PROJECT NO .: PROJECT MGR. LH DRAWN BY: AK CHECKED BY: DM

FLOOR PLAN - LEVEL 03





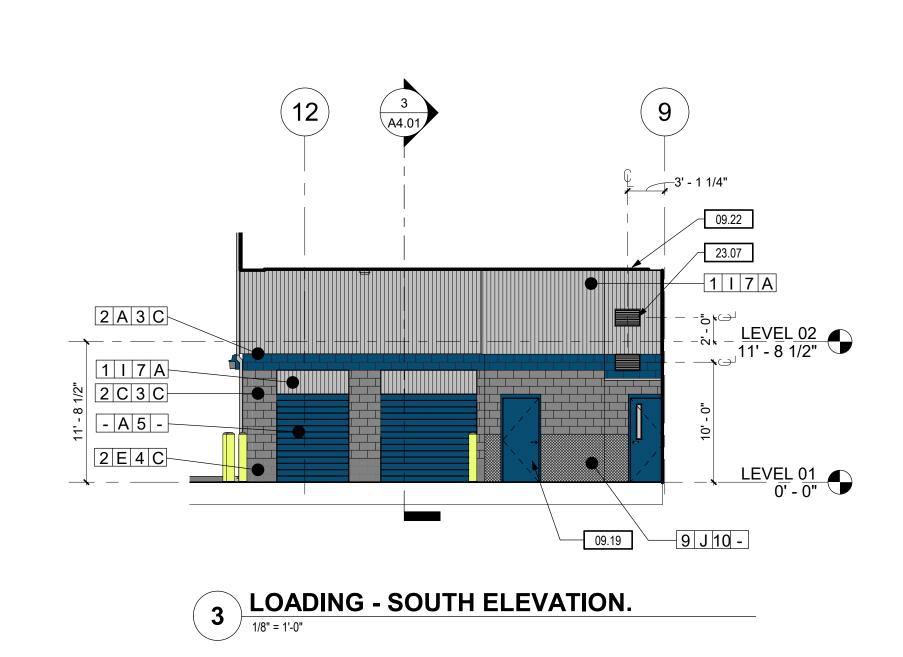


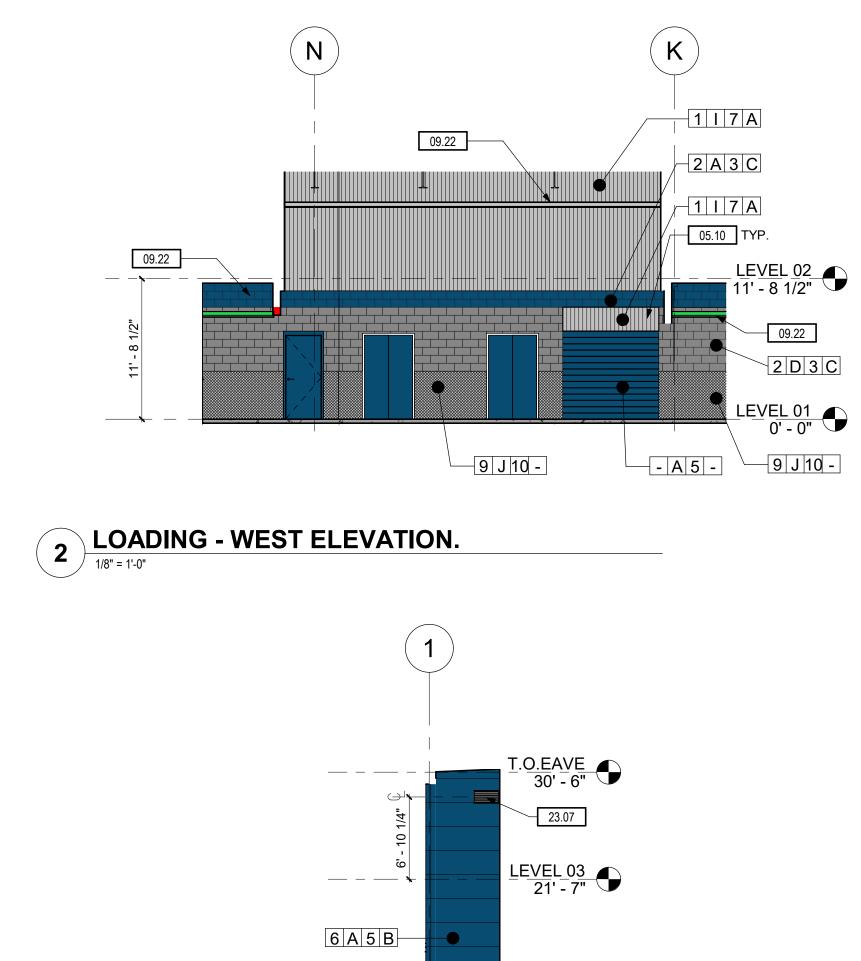
INCREPROPILIE INCREATED METALES INC. HAREE SATED METALES INC. HAREE STEP METALES HAREE STEP METALES HAREE HAREE STEP METALES HAREE HAREE STEP METALES HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE HAREE H	RAL PROJECT NOTES. HEDULES FOR ADDITIONAL ECT PRIOR TO INSTALL. STRUCTURAL TOUCH-UP FINISH. JOINTS AT ALL ALUMINUM TINUOUS MINIMUM 3/8" ITTAL. MATERIALS AUST DISCHARGES AND AUST DISCHARGES AND CORNER U.N.O. ARY LOCATION AND FIRE ALARM DEVICES RIZONTAL FIBER CEMENT TONS. CARBORUNDUM-RUBBED OPENING. PAINT ALL S" FROM ADJACENT FINISH ECIFICATIONS. TO BE AT THE EXCLUSION ANT TO BE AY HAVE	A R C 311 F SE	JINA SON MAIN KSON MAIN HITECTURE IRST AVENUE SOUTH ATTLE, WA 98104 t 206.324.4800 JACKSONMAIN.COM
Image: RD MASONRY OPENING         AD DOORS. REF. DETAIL         ATIONS)         A. RECOMMENDATIONS,         RP E EXTERIOR         SM.A.C.N.A.         CALCULATIONS; COLOR PER         SE. REF. CIVIL         ASE. REF DETAIL ON (A8.04).         SX.SIZED PER ROOF         ELEVATIONS, PROTECTION         DNS. SIGNAGE UNDER         EXTERIOR DETAILS         ILETTER HEIGHT 6",         L TO PURCHASE OR         SS "WINDOW" MOUNTED         DR SIZING         OOR SIZING         F. REF. ELECTRICAL         TYP.	EXTURE EWAVE 2" PANELS OX RIB PROFILE ) FACE C.M.U. (CE C.M.U. HPANEL OTH FACE ) RIB I LION ECK D PLATE MATED METALS INC. HARDIE MATERIALS IETAL PRODUCTS SALES IR	WEST COAST SELF STORAGE	GROUP 808 134TH ST SW, BLDG.B, STE 211 EVERENTT WA, 98204
AD DOORS. REF. DETAIL ATIONS) A. RECOMMENDATIONS, R PER EXTERIOR S.M.A.C.N.A. CALCULATIONS; COLOR PER SE. REF. CIVIL ASE. REF DETAIL ON (A8.04). 5x16" OVERFLOW SCUPPER NS, SIZED PER ROOF ELEVATIONS, PROTECTION ONS. SIGNAGE UNDER EXTERIOR DETAILS ILETTER HEIGHT 6", L TO PURCHASE OR SS "WINDOW" MOUNTED DR SIZING F. REF. ELECTRICAL TYP. NOT FOR CONSTRUCTION FOR REVIEW ONLY		WCSS - SANTA ROSA	970 PINER RD, SANTA ROSA, CA 95404
FOR REVIEW ONLY	AD DOORS. REF. DETAIL ATIONS) A. RECOMMENDATIONS, R PER EXTERIOR S.M.A.C.N.A. CALCULATIONS; COLOR PER SE.REF. CIVIL ASE. REF DETAIL ON (A8.04) . 5x16" OVERFLOW SCUPPER NS, SIZED PER ROOF ELEVATIONS, PROTECTION ONS. SIGNAGE UNDER EXTERIOR DETAILS I LETTER HEIGHT 6", L TO PURCHASE OR SS "WINDOW" MOUNTED OR SIZING ORM. REF STRUCTURAL G SIDING	ÖN	
		FO	R REVIEW ONLY

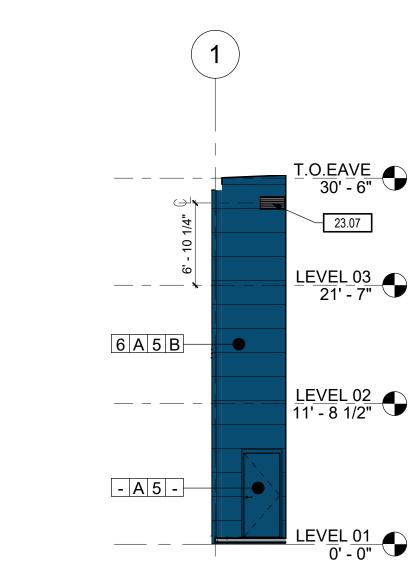
PROJECT NO. **PROJECT MGR** DRAWN BY: CHECKED BY

EXTERIOR ELEVATIONS



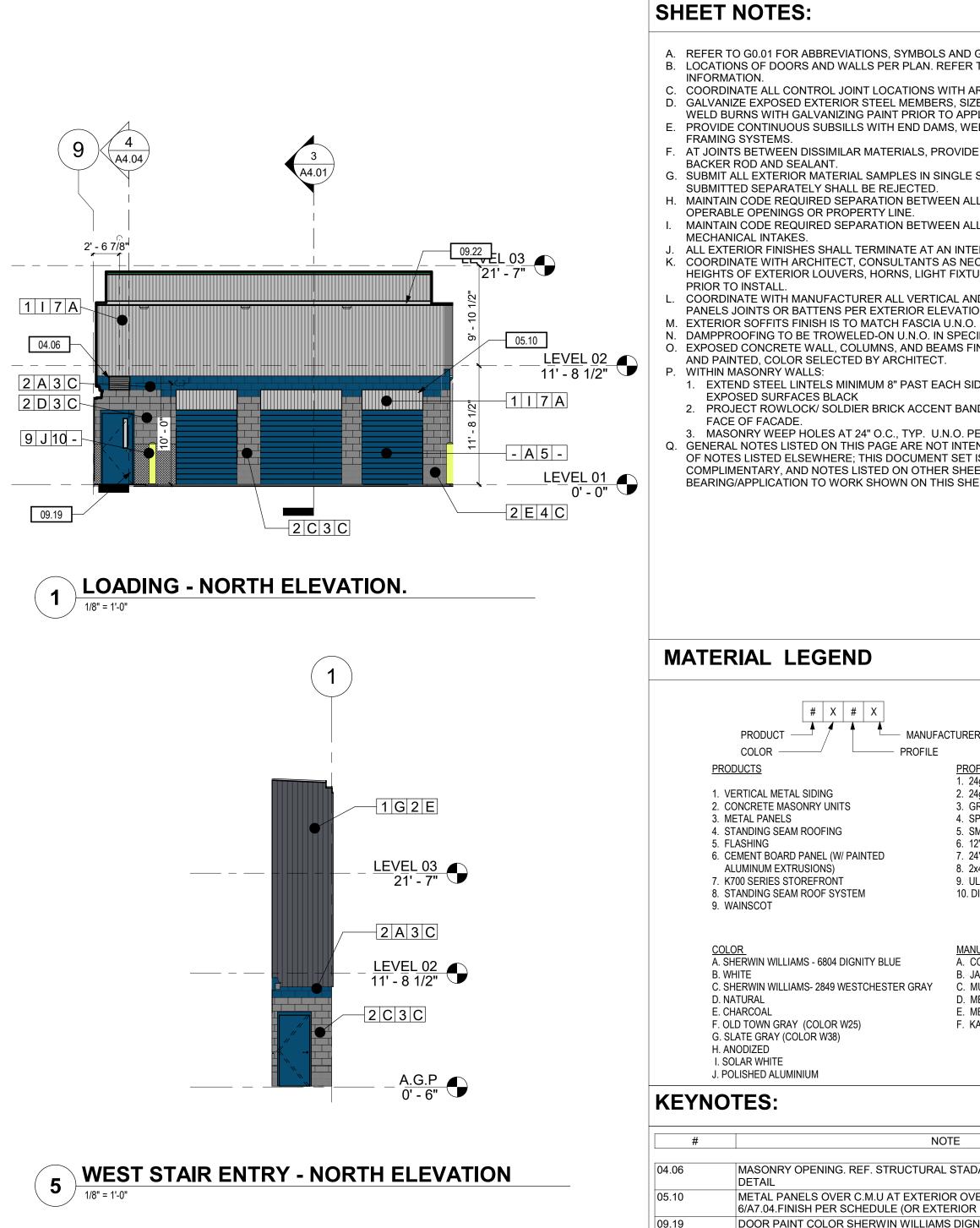




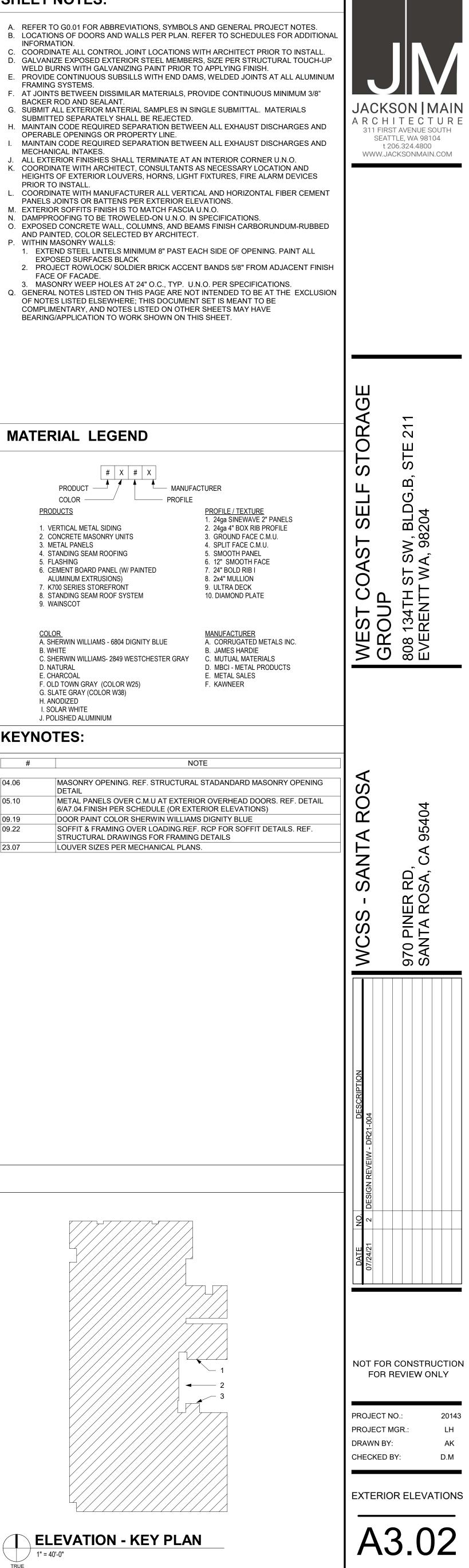


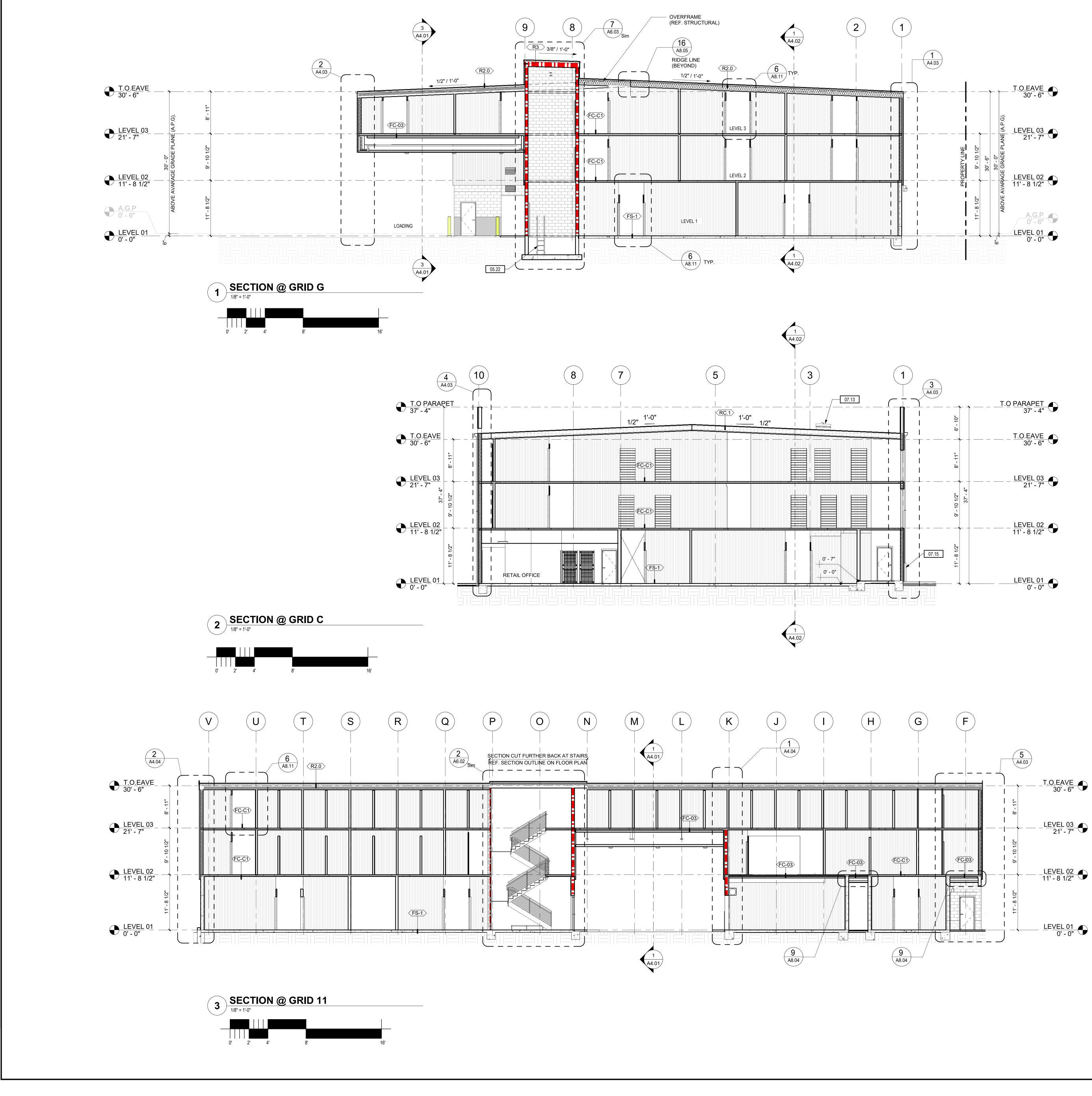






09.22





### WALL SECTION NOTES

A.	REFER TO G0.01 FOR ABBREVIATIONS, SYMBOLS AND GENERA
В.	NOTES. REFER TO WINDOW AND DOOR SCHEDULES FOR SILL HEIGHT
~	DEFER TO FINIOLI EL COR DI ANO INTERIOR EL EVIATIONO AND

- C. REFER TO FINISH FLOOR PLANS, INTERIOR ELEVATIONS, AND FINISH SCHEDULES FOR INTERIOR FINISH MATERIALS AND TRANSITIONS. D. REFER TO EXTERIOR DETAILS FOR TYPICAL ROOF AND FLASHING DETAILS. E. REFER TO EXTERIOR ELEVATIONS FOR EXTERIOR FINISH MATERIALS PATTERNS AND COLORS.
- F. REFER TO STRUCTURAL DRAWINGS FOR ALL FOOTING, BRACING, AND SUPPORT
- COMPONENTS.
   G. THROUGH-WALL COUNTERFLASHING SHALL BE APPROPRIATE TWO-PIECE PREFINISHED SHEET METAL PER S.M.A.C.N.A. MANUAL FIG 4-4D U.O.N.
   H. ALL PENETRATION FIRESTOP ASSEMBLIES SHALL MATCH THE RATINGS OF THE ASSEMBLIES THEY PENETRATE.
- PROVIDE AND INSTALL BLOCKING, BRACING AND STRAPPING FOR CABINETS, GRAB BARS, M.E.P. EQUIPMENT, AND ALL OTHER ITEMS THAT REQUIRE SUPPORT. FOR METAL FRAMING REF. SHEET A8.02 FOR BACKING PLATE DETAILS AND INFORMATION. GENERAL NOTES ON THIS PAGE DO NOT EXCLUDE NOTES ELSEWHERE. THIS

# **KEYNOTES:**

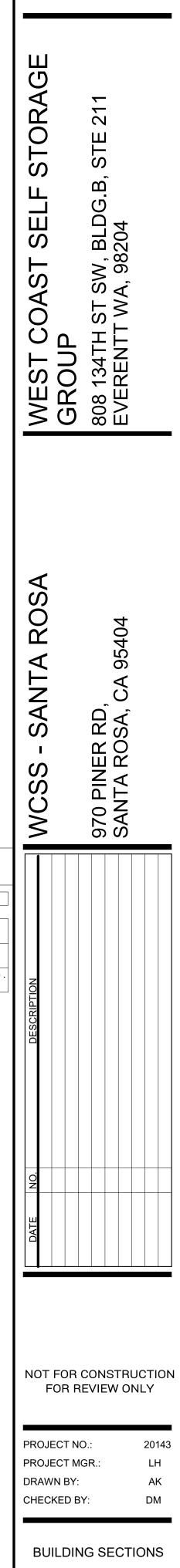
#	NOTE
05.22	ELEVATOR LADDER. REF.A7.12 FOR LADDER DETAIL WITH MANUFUCTURE FOR PLACEMENT LOCATION
07.13	ROOF ACCESS HATCH PER PLANS, 36x 36" (U.N.O.); 1 INTEGRAL INSULATED CURB BILCO TYPE E-50TB OF
07.15	4x3" DOWNSPOUT WITH A PROTECTION BOOT AT BA PAINT TO MATCH BUILDING

RAL PROCEDURAL

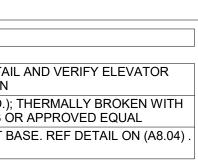
ITS, ETC.

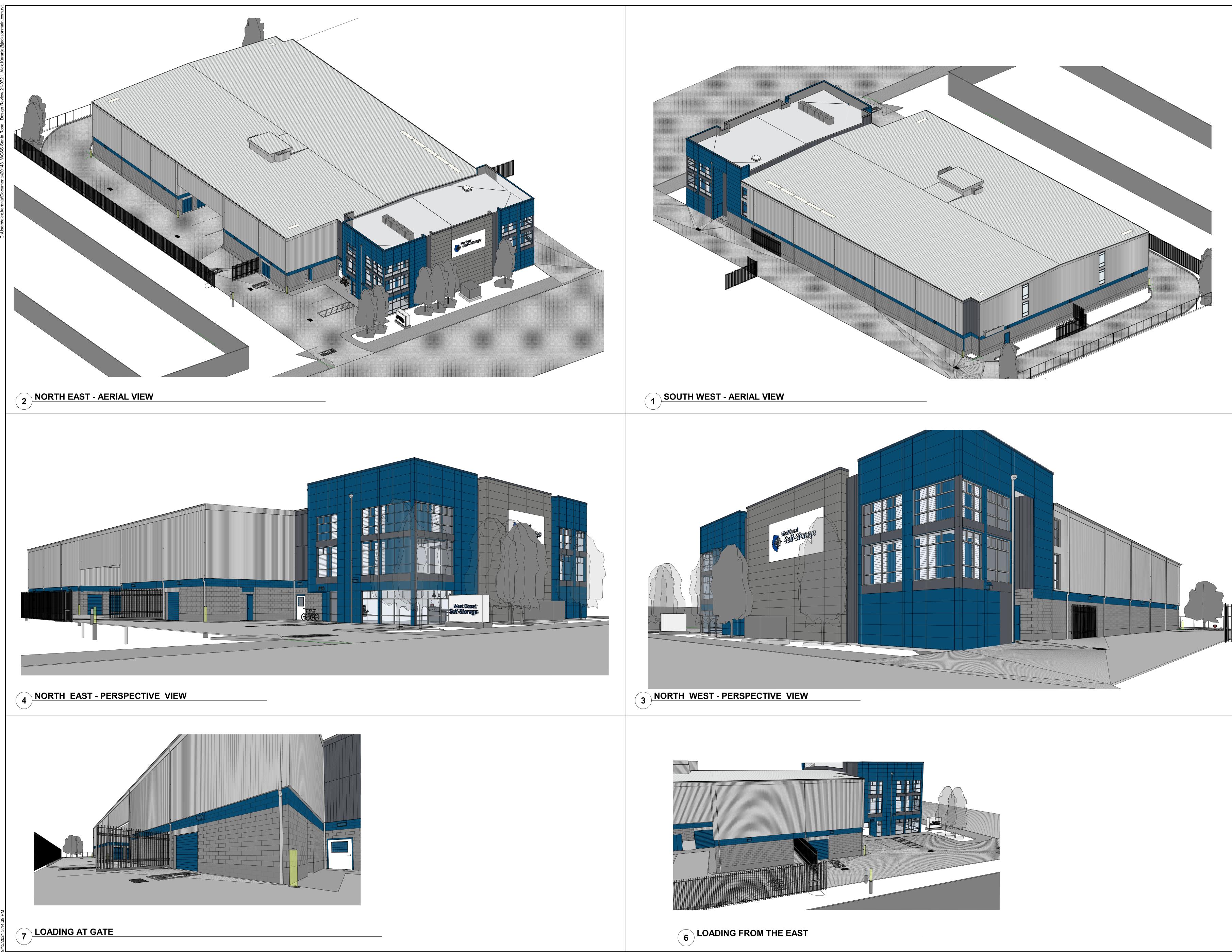
DOCUMENT SET IS COMPLIMENTARY. NOTES ON OTHER SHEETS MAY HAVE BEARING/APPLICATION TO WORK SHOWN ON THIS SHEET.



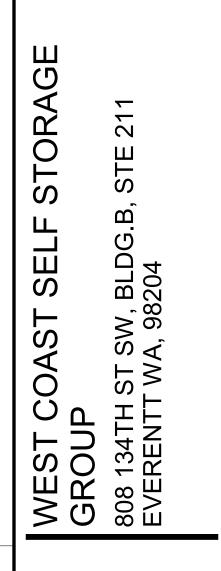


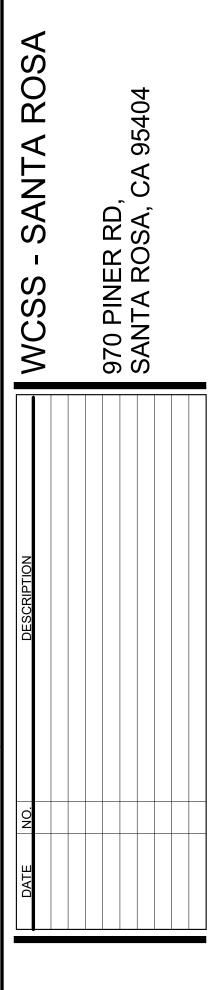
A4.01











NOT FOR CONSTRUCTION FOR REVIEW ONLY

