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SHTSHEETSIMSIMILARSMSSHEET METAL SCREWSSMSOLID SURFACING MATERIALSNDSANITARY NAPKIN DISPENSERSNRSANITARY NAPKIN RECEPTACLESOGSLAB ON GRADESPECSPECIFICATIONSSSTAINLESS STEELSTCSOUND TRANSMISSION CLASSSTLSTEELSTCSOUND TRANSMISSION CLASSSTLSTEELSTORSTORAGESTRUCTSTRUCTURALSTSMSELF TAPPING SHEET METALTTREAD or TILET&BTOP AND BOTTOMTCVTEMPORARY CONTROL VALVETITENANT IMPROVEMENTSTOSTOP OF SLAB or TOP OF STEELTPTOILET PAPERTSTUBE SECTIONTSCTOILET SEAT COVERTYPTYPICALUBCUNIFORM BUILDING CODEUGUNDERGROUNDUONUNLESS OTHERWISE NOTEDURURINALVIFVERIFY IN FIELDVCTVINYL COMPOSITION TILEW/WITHW00WITHOUTWBWOOD BASEWCWATER RESISTANCE or WASTE RECEPTACLEWPWATER RESISTANCE OR WASTE RECEPTACLE </td <th>SD SEC SF</th> <td>STORM DRAIN SECTION STONE FLOORING or SQUARE FEET</td>	SD SEC SF	STORM DRAIN SECTION STONE FLOORING or SQUARE FEET
SNDSANITARY NAPKIN DISPENSERSNRSANITARY NAPKIN RECEPTACLESOGSLAB ON GRADESPECSPECIFICATIONSSSTAINLESS STEELSTCSOUND TRANSMISSION CLASSSTLSTEELSTORSTORAGESTRUCTSTRUCTURALSTSMSELF TAPPING SHEET METALTTREAD or TILET&BTOP AND BOTTOMTCVTEMPORARY CONTROL VALVETITENANT IMPROVEMENTSTOSTOP OF SLAB or TOP OF STEELTPTOILET PAPERTSTUBE SECTIONTSCTOILET SEAT COVERTYPTYPICALUBCUNIFORM BUILDING CODEUGUNDERGROUNDUONUNLESS OTHERWISE NOTEDURURINALVIFVERIFY IN FIELDVCTVINYL COMPOSITION TILEW/WITHW00WITHOUTWBWOOD BASEWCWATER CLOSETWFWOOD FLOORINGWHWATER RESISTANCE or WASTE RECEPTACLEWPWATERPROOFWTWINDOW TREATMENTWVWOOD VENEER	SHT SIM SMS	SHEET SIMILAR SHEET METAL SCREW
SSSTAINLESS STEELSTCSOUND TRANSMISSION CLASSSTLSTEELSTORSTORAGESTRUCTSTRUCTURALSTSMSELF TAPPING SHEET METALTTREAD or TILET&BTOP AND BOTTOMTCVTEMPORARY CONTROL VALVETITENANT IMPROVEMENTSTOSTOP OF SLAB or TOP OF STEELTPTOILET PAPERTSTUBE SECTIONTSCTOILET SEAT COVERTYPTYPICALUBCUNIFORM BUILDING CODEUGUNDERGROUNDUONUNLESS OTHERWISE NOTEDURURINALVIFVERIFY IN FIELDVCTVINYL COMPOSITION TILEW/WITHW00WITHOUTWBWOOD BASEWCWATER CLOSETWFWOOD FLOORINGWHWATER RESISTANCE or WASTE RECEPTACLEWPWATER RESISTANCE or WASTE RECEPTACLEWPWATERPROOFWTWINDOW TREATMENTWVWOOD VENEER	SND SNR	SANITARY NAPKIN DISPENSER SANITARY NAPKIN RECEPTACLE
STRUCTSTRUCTURALSTSMSELF TAPPING SHEET METALTTREAD or TILET&BTOP AND BOTTOMTCVTEMPORARY CONTROL VALVETITENANT IMPROVEMENTSTOSTOP OF SLAB or TOP OF STEELTPTOILET PAPERTSTUBE SECTIONTSCTOILET SEAT COVERTYPTYPICALUGUNIFORM BUILDING CODEUGUNDERGROUNDUONUNLESS OTHERWISE NOTEDURURINALVIFVERIFY IN FIELDVCTVINYL COMPOSITION TILEW/WITHW/0WITHOUTWBWOOD BASEWCWATER CLOSETWFWOOD FLOORINGWHWATER RESISTANCE or WASTE RECEPTACLEWPWATER RESISTANCE or WASTE RECEPTACLEWPWATER PROOFWTWINDOW TREATMENTWVWOOD VENEER	SS STC	STAINLESS STEEL SOUND TRANSMISSION CLASS
T&BTOP AND BOTTOMTCVTEMPORARY CONTROL VALVETITENANT IMPROVEMENTSTOSTOP OF SLAB or TOP OF STEELTPTOILET PAPERTSTUBE SECTIONTSCTOILET SEAT COVERTYPTYPICALUBCUNIFORM BUILDING CODEUGUNDERGROUNDUONUNLESS OTHERWISE NOTEDURURINALVIFVERIFY IN FIELDVCTVINYL COMPOSITION TILEW/WITHW0WITHOUTWBWOOD BASEWCWATER CLOSETWFWOOD FLOORINGWHWATER RESISTANCE or WASTE RECEPTACLEWPWATERRPROOFWTWINDOW TREATMENTWVWOOD VENEER	STRUCT STSM	STRUCTURAL SELF TAPPING SHEET METAL
TPTOILET PAPERTSTUBE SECTIONTSCTOILET SEAT COVERTYPTYPICALUBCUNIFORM BUILDING CODEUGUNDERGROUNDUONUNLESS OTHERWISE NOTEDURURINALVIFVERIFY IN FIELDVCTVINYL COMPOSITION TILEW/WITHW/0WITHOUTWBWOOD BASEWCWATER CLOSETWFWOOD FLOORINGWHWATER HEATERWOWHERE OCCURSWRWATER RESISTANCE or WASTE RECEPTACLEWPWATERPROOFWTWINDOW TREATMENTWVWOOD VENEER	T&B TCV TI	TOP AND BOTTOM TEMPORARY CONTROL VALVE TENANT IMPROVEMENTS
UBCUNIFORM BUILDING CODEUGUNDERGROUNDUONUNLESS OTHERWISE NOTEDURURINALVIFVERIFY IN FIELDVCTVINYL COMPOSITION TILEW/WITHW/0WITHOUTWBWOOD BASEWCWATER CLOSETWFWOOD FLOORINGWHWATER HEATERWOWHERE OCCURSWRWATER RESISTANCE or WASTE RECEPTACLEWPWATERPROOFWTWINDOW TREATMENTWVWOOD VENEER	TP TS TSC	TOILET PAPER TUBE SECTION TOILET SEAT COVER
VIFVERIFY IN FIELDVCTVINYL COMPOSITION TILEW/WITHW/0WITHOUTWBWOOD BASEWCWATER CLOSETWFWOOD FLOORINGWHWATER HEATERWOWHERE OCCURSWRWATER RESISTANCE or WASTE RECEPTACLEWPWATERPROOFWTWINDOW TREATMENTWVWOOD VENEER	UBC UG UON	UNIFORM BUILDING CODE UNDERGROUND UNLESS OTHERWISE NOTED
W/0WITHOUTWBWOOD BASEWCWATER CLOSETWFWOOD FLOORINGWHWATER HEATERWOWHERE OCCURSWRWATER RESISTANCE or WASTE RECEPTACLEWPWATERPROOFWTWINDOW TREATMENTWVWOOD VENEER	VIF VCT W/	VERIFY IN FIELD VINYL COMPOSITION TILE WITH
WHWATER HEATERWOWHERE OCCURSWRWATER RESISTANCE or WASTE RECEPTACLEWPWATERPROOFWTWINDOW TREATMENTWVWOOD VENEER	W/0 WB WC	WITHOUT WOOD BASE WATER CLOSET
WT WINDOW TREATMENT WV WOOD VENEER	WH WO WR	WATER HEATER WHERE OCCURS WATER RESISTANCE or WASTE RECEPTACLE
	WT WV	WINDOW TREATMENT WOOD VENEER

PROJECT DESCRIPTION

THE PROPOSED PROJECT CONSISTS OF THE CONSTRUCTION OF A COVER OVER CEPHEID'S EXISTING RECYCLING AND SOLID WASTE AREAS. THIS NEW ROOF STRUCTURE WILL BE CONSIDERED PART OF 904 CARIBBEAN AND WILL BE FULLY SPRINKLERED. AN ALLOWABLE AREA ANALYSIS HAS BEEN PROVIDED TO CONFIRM THE SIZE OF THE BUILDING COMPLIES WITH THE 2016 CBC BASED ON CONSTRUCTION TYPE AND USE.

THE PROPOSED PROJECT ASLO INCLUDES MODIFICATIONS TO THE TOTAL PARKING COUNT ON THE SITE. THE REDUCTION IN PARKING STALLS WILL BE MITIGATED THROUGH AN AGREEMENT WITH TWIN CREEKS LOCATED AT 969 CARIBBEAN DRIVE TO LEASE (50) AUTOMOBILE PARKING SPACES FOR (6) MONTHS WITH THE AGREEMENT BEING RENEWED IN 6 - MÓNTH INCREMENTS THEREAFTER.

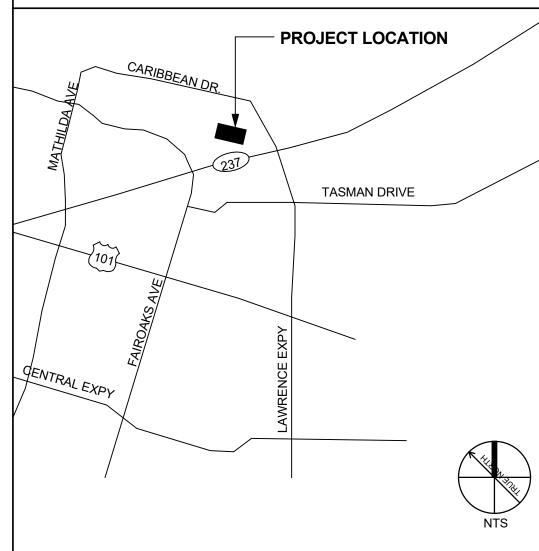
NO CHANGES ARE BEING PROPOSED TO EXISTING PARKING SPACES AND NO NEW COMPACT SPACES ARE BEING PROPOSED. THE EXTENT/PERCENTAGE OF IMPERVIOUS TO PERVIOUS SURFACES WILL NOT BE ALTERED / CHANGED DUE TO THIS PROJECT.

NONE OF THE SITE LANDSCAPING OR IRRIGATION IS BEING DISRUPTED DUE TO THIS PROJECT.

PROJECT DATA

BUILDING AREA: 904 CARIBBEAN DR.	, 79,297 SF
(INCLUDES PROPOSED COVERED AREA 918 CARIBBEAN DR.	70,400 SF
EXTERIOR AREA OF WORK:	4,521 SF
<u>CONSTRUCTION TYPE:</u> 904 CARIBBEAN DR. 918 CARIBBEAN DR.	III-B III-B
<u>STORIES:</u> 904 CARIBBEAN DR. 918 CARIBBEAN DR.	ONE ONE
<u>OCCUPANCY:</u> 904 CARIBBEAN DR. 918 CARIBBEAN DR.	<e> B, <e> F-1, <e> A-3 <e> F-1, <e> B, <e> S-1</e></e></e></e></e></e>
BUILDING CODE: FIRE CODE: MECHANICAL CODE: ELECTRICAL CODE: PLUMBING CODE: ENERGY CODE: GREEN CODE:	2016 CBC 2016 CFC 2016 CMC 2016 CEC 2016 CPC 2016 CA ENERGY CODE 2016 CAL GREEN BLDG CODE
<u>SPRINKLERED:</u> 904 CARIBBEAN DR. 918 CARIBBEAN DR.	FULLY SPRINKLERED FULLY SPRINKLERED
PARCEL NUMBER: ZONING CLASSIFICATION:	110-37-001 MP-I

PROJECT LOCATION



DRAWING INDEX

TITLE

T0.1 TITLE SHEET

ARCHITECTURAL A0.1 EXISTING SITE PLAN

A0.4 ROOF PLAN AND SECTION

A0.2 PROPOSED SITE PLAN A0.3 ENLARGED PLAN, ELEVATION, AND PHOTOS

REFERENCE

RA2.1 REFERENCE EXISTING PLAN @ 904 CARIBBEAN DRIVE RA2.2 REFERENCE EXISTING PLAN @ 918 CARIBBEAN DRIVE



ELECTRICAL SYMBOLS, ABBREVIATIONS, GENERAL NOTES, DRAWING INDEX & PROJECT SCOPE ELECTRICAL LIGHTING & POWER PLAN

E1.0

E1.1 ELECTRICAL LIGHTING PHOTOMETRIC PLAN

PROJECT TITLE



COVERED RECYCLING AREA

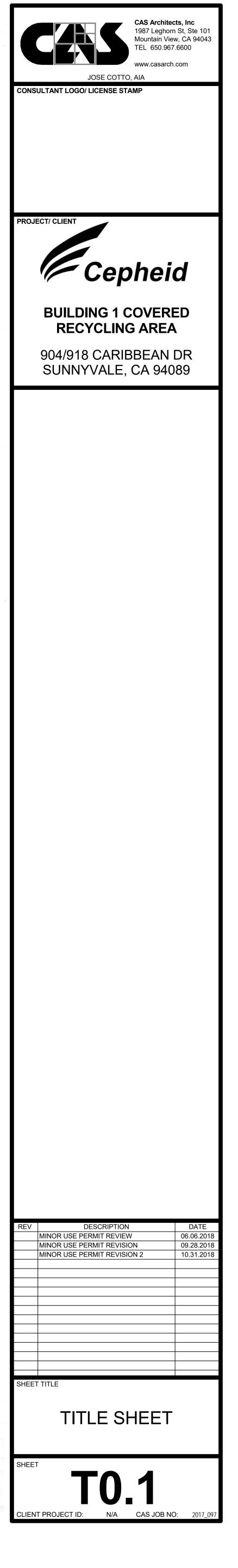
904/918 CARIBBEAN DRIVE **SUNNYVALE, CA 94089**

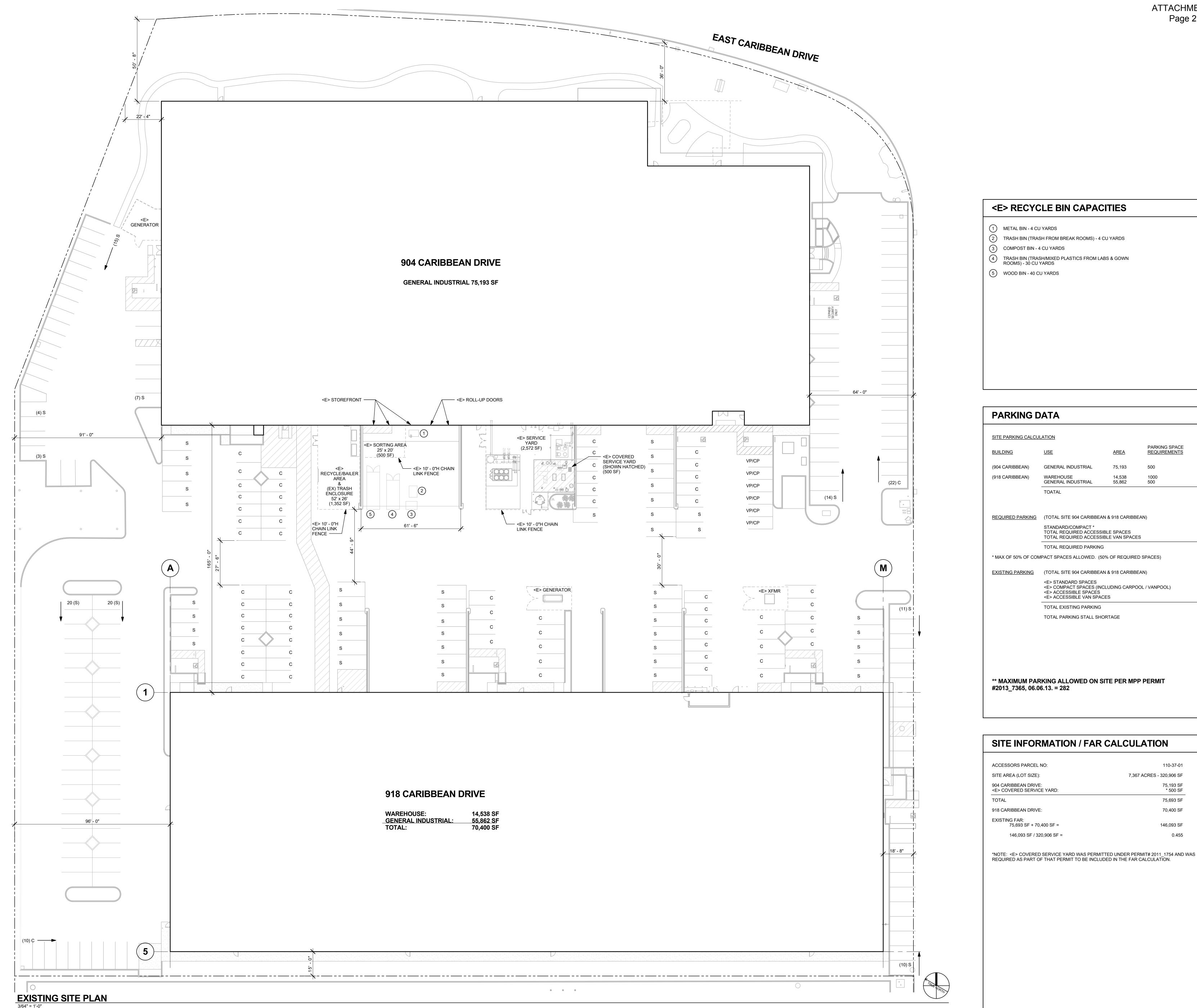
PARKING AGREEMENT

ATTACHMENT 4 10

11

					Page 1
	This LIC	CENSE AGREEMENT ("Agreen	LICENSE AGR	unday Angust 5 2019 (SEG	nativa Data") until
	Drive, S 94089. (the owne Drive, S	"Licensee"). Licensee and Licenser of that certain real property loc unnyvale, CA 94089 (the "Prope	") by and between TW ") and CEPHEID , hav nsor are each a "Party" cated in Sunnyvale, Ca	VIN CREEKS, having an add ing an address at 904 Caribbe ' and collectively "Parties" to lifornia and more commonly	Iress at 969 Caribbean can Drive, Sunnyvale, CA the Agreement. Licenson known as 969 Caribbean
	described	d herein, subject to the terms and HEREFORE, in consideration of	the mutual promises as	greed to grant to Licensee a li set forth.	cense for the purposes
	considera	Licensor hereby grants to Licen enter upon the Property and for the parking area (the "Vehicle P	or which are hereby ac usee a license (the "Lice the nonexclusive use or Parking Area") to park	cknowledged, the parties do h ense"), subject to the conditio of up to 25 automobile parkin in any open/available stall. O	ereby agree as follows: ns described below, to
	2.	require Cepheid to park in dirt a Licensor represents and warrants	treas if all stalls are ful	l for major events.	
		The term of this License shall co Date"), until February 4, 2019 Agreement may be renewed upo	("End Date") for a fe	e of three thousand five hund	red USD (\$3,500). This
	4.]	Licensee shall remove from the F Parking Area on or before the cl	Property all automobile ose of business on Feb	es that Licensee has temporari ruary 4, 2019.	ly parked in the Vehicle
		The License granted hereby is ex a. Licensee shall maintair	the parking spaces uti	ilized in the Vehicle Parking	Area in substantially the
		casualty excepted. The any hazardous debris, a	Ir and appearance exist e Licensee shall keep th as required. The Licen	ting as of the Effective Date, he spaces utilized in the Vehi see shall not make any alterat ithout the prior written approv	ordinary wear and tear ar cle Parking Area clear of ions, additions or
		opposed to overnight st onto the Property solely compliance with (a) all regulations governing ti	vehicle Parking Area so torage of automobiles of y for such purposes. Li- laws, codes and regula he use of the Property	olely for parking automobiles or other vehicles) and shall ex censee's entry onto and use o ations applicable thereto and (which may be promulgated b	on a daily basis (as ercise its right of entry f the Property shall be in b) any rules and
	6. lr	unie and provided in wi	riting to Licensee.		
	a n (1	a consideration for the granting o License, a minimum monthly lice at the beginning of the term of thi month). Any stall use over the ag minimum guarantee \$3,500.00). er automobile parking space. Lice icensor's undirauted invalor	is License shall be pror reed 25 will be billed a	or use of 25 stalls (the license rated based upon the actual nu it \$4.66 per stall per day on to be is computed at the rate of	fee for any partial month imber of days in such p of the agreed upon Fee
	7. A	ny stall use over the agreed 25 w	ill be billed at \$4.66 pc	er stall per day on tan after a	
	u e:	minimum guarantee of \$3,500.00 ntil February 4, 2019 ("End Da stimated uses by Cepheid parking censor shall not be liable for any	 Inis will be monito ate") and Twin Creeks g. 	will notify Cepheid on a wee	8 ("Effective Date"), kly basis for 30 days
				termsee, or any other person,	or to any tangiote
	1				
	I	property, occurring on the Proper nisconduct of Licensor, including	ty or any part thereof, or all officers directors	except where caused by the ne	egligence or willful
5.1	9. A F	s used herein, "Confidential Info Party") to the other Party ("Receiv Agreement. Confidential Information the public without here the second	rmation" means all nor ving Party"), whether o	n-public information disclosed	including this
	P P W	arty prior to its disclosure by the arty, (iii) is lawfully disclosed to vithout breach of any obligation of	y obligation owed to the Disclosing Party without the Receiving Party by owed to the Disclosing	e Disclosing Party, (ii) was k out breach of any obligation c y a third party without restrict Party, (iv) was independently	nown to the Receiving wed to the Disclosing ion on disclosure or developed by the
	P ti	rotection of Confidential Inform he Receiving Party shall use at 1	d by the Receiving Part nation: Except as other east the same degree of	ty with the Disclosing Party's wise permitted in writing by	prior written approval. the Disclosing Party, (i)
	C th en h	Confidential Information of In Confidential Information of the D ne Receiving Party shall limit a mployees, contractors and agents ave signed confidentiality agreer	the kind (but in no even visclosing Party for any access to Confidential is who need such access	nt less than reasonable care) r purpose outside the scope of Information of the Disclosi for purposes consistent with	not to disclose or use any this Agreement, and (ii) ng Party to those of its this Agreement and who
	C it	ompelled Disclosure: The Receiv is compelled by law to do so, pro	ving Party may disclose	e Confidential Information of the Receiving Party takes rea	the Disclosing Party if
	D	ctions to avoid and minimize the s far in advance of the date of suc isclosing Party wishes to contest e Disclosing Party's cost, to prev	the disclosure, the Rec	e as possible (to the extent leg	ally permitted) If the
	ur pr as gi	I notices requests or demands to a soon the other party by personal se epaid, or by Federal Express or o set forth below. Any such notice ven upon the earlier of personal o	ervice, by certified retu- other nationally recognice, demand, request or o delivery or upon written	rn receipt requested or registe ized commercial courier, char ther communication shall be n confirmation of delivery to	red mail, postage ges prepaid, addressed leemed to have been the polified Party. Each
	Fa	arty shall be entitled to modify its to Licensor:	address by notice give	en in accordance with this Par If to Licensee:	agraph 11.
		Twin Creeks Sports Complex 969 E Caribbean Dr, Sunnyvale, Ca. 94089 Attn: Dave Collishaw		Cepheid 904 Caribbean Drive Sunnyvale. CA 94089 Attn: Legal Department	
	Suc	ject to the provisions herein, this ccessors in interest to the Parties.	Neither Party shall ass	ign, sublicense or otherwise t	ransfer the rights
	12. No 1	reunder without the prior written ests and/or visitors of Licensee sh liability shall result to either Part	y from such Party's del	ritten consent of Licensor.	formance under this
	fail	ase caused by circumstances beyo orism, riot, fire, explosion, accid ure of machinery or apparatus, n . The non-performing Party shall if the other Party shall	lent, flood, sabotage, st ational defense require l be diligent in attempti	rike, lockout, injunctions, cat ments or compliance with or ing to remove any such cause	astrophic breakage or
	not	ify the other Party of the extent a	nd probable duration o	f such cause.	and shan promptry
	13.	PUNITIVE OR CONSEQU OR PROFITS) ARISING O OF OR INABILITY TO US	D, INCLUDING, WIT JENTIAL DAMAGES DUT OF OR IN CONN SE THE INSTRUMEN	ABLE TO THE OTHER PAR HOUT LIMITATION, SPEC (INCLUDING LOSS OF US ECTION WITH THIS AGRE T OR FOR ANY ERROR OF	IAL, INCIDENTAL, E, DATA, BUSINESS EMENT OR THE USE
		CLAIM BASED UPON CO WHETHER ACTIVE OR P NOT CEPHEID HAS BEEN	ENT PRODUCTS, WE DNTRACT, WARRAN ASSIVE), STRICT LI N ADVISED OF THE	HETHER SUCH LIABILITY TY, TORT (INCLUDING N ABILITY OR OTHERWISE POSSIBILITY OF SUCH LO	ARISES FROM ANY EGLIGENCE, AND WHETHER OR SS OR DAMAGE.
	14.	the cheft breden within	unity (50) days after r	h of its obligations under this receiving written notice there apon written notice to the brea	of the new humanting
	15. 16.	The Agreement shall be gove California, U.S.A.			
		If any legal action, arbitration this License, the Prevailing P phrase "Prevailing Party" sha dismissal, summary judgmen	all include a Party who all include a Party who at, judgment or otherwi	o an award of its attorneys' fe receives substantially the reli se.	es and expenses. The ef desired whether by
	17.	The Parties acknowledge that the Parties hereby agree that resolved against the drafting amendments or exhibits heret	Party shall not be empl	struction to the offect that any	analyticalities and to 1
	18. 19.	This License may be executed shall only be effective if both	Licensor and Licensee	e execute and deliver a counte	rpart.
	17.	No waiver by any Party of the unless in writing and shall not condition hereunder.	t be considered to be a	action of any covenant or con waiver by such party of any c	other covenant or
	20				
	20. 21. <u>Insur</u>	The foregoing constitutes the writing signed by both parties rance: Licensee must provide an	Insurance naming the	County of Souto Class day D	L 0.D
	21. <u>Insu</u> Dep Sum Sum Driv	The foregoing constitutes the overline writing signed by both parties rance: Licensee must provide an artment, elected officials, its officity of the second structure of the	Insurance naming the cers and employees, G d. Certificate holder m s, Sunnyvale, Ca., 9408	County of Santa Clara, the Pa lobal Sports Twin Creeks and ust have as additional insured 9) and County of Santa Clara	urks & Recreation Twin Creeks – A) Twin Creeks , 298 Garden Hill
	21. <u>Insu</u> Dep Sum Sum Driv	The foregoing constitutes the owniting signed by both parties rance: Licensee must provide an artment, elected officials, its officials, its officials, its officials, its officials, its officials, its officials, inc., 969 Caribbean Drive	Insurance naming the cers and employees, G d. Certificate holder m s, Sunnyvale, Ca., 9408	County of Santa Clara, the Pa lobal Sports Twin Creeks and ust have as additional insured 9) and County of Santa Clara	urks & Recreation Twin Creeks – A) Twin Creeks , 298 Garden Hill
	21. <u>Insu</u> Dep Sum Sum Sunr Driv IN WITNESS V representative.	The foregoing constitutes the overline writing signed by both parties rance: Licensee must provide an artment, elected officials, its officity of the second structure of the	Insurance naming the cers and employees, G d. Certificate holder m s, Sunnyvale, Ca., 9408 ed this Agreement as of t Cepheid	County of Santa Clara, the Pa lobal Sports Twin Creeks and ust have as additional insured 9) and County of Santa Clara	urks & Recreation Twin Creeks – A) Twin Creeks , 298 Garden Hill
	21. <u>Insu</u> Dep Sum Sum Sunr Driv IN WITNESS V representative.	The foregoing constitutes the overlap writing signed by both parties writing signed by both parties an artment, elected officials, its officials, its officials, its officials, inc. as <u>Additional Insurec</u> , nyvale Inc., 969 Caribbean Drive e, Los Gatos, Ca., 95032.	Insurance naming the cers and employees, G d. Certificate holder m s, Sunnyvale, Ca., 9408 ed this Agreement as of t Cepheid	County of Santa Clara, the Pa lobal Sports Twin Creeks and ust have as additional insured 9) and County of Santa Clara he date first above written by th	urks & Recreation Twin Creeks – A) Twin Creeks , 298 Garden Hill eir respective authorized





WAREHOUSE:	14,538 SF
GENERAL INDUSTRIAL:	<u>55,862 SF</u>
TOTAL:	70,400 SF

PARKING SPACE

REQUIREMENTS

500

1000 500

AREA

75,193

14,538

55,862

PARKING

SPACES

150

112

277

270

277

131

120

**259

< -18 >

110-37-01

75,193 SF

75,693 SF

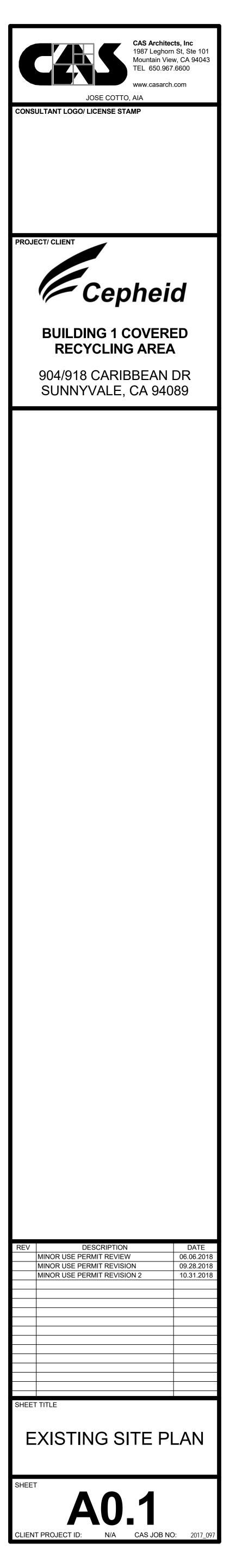
70,400 SF

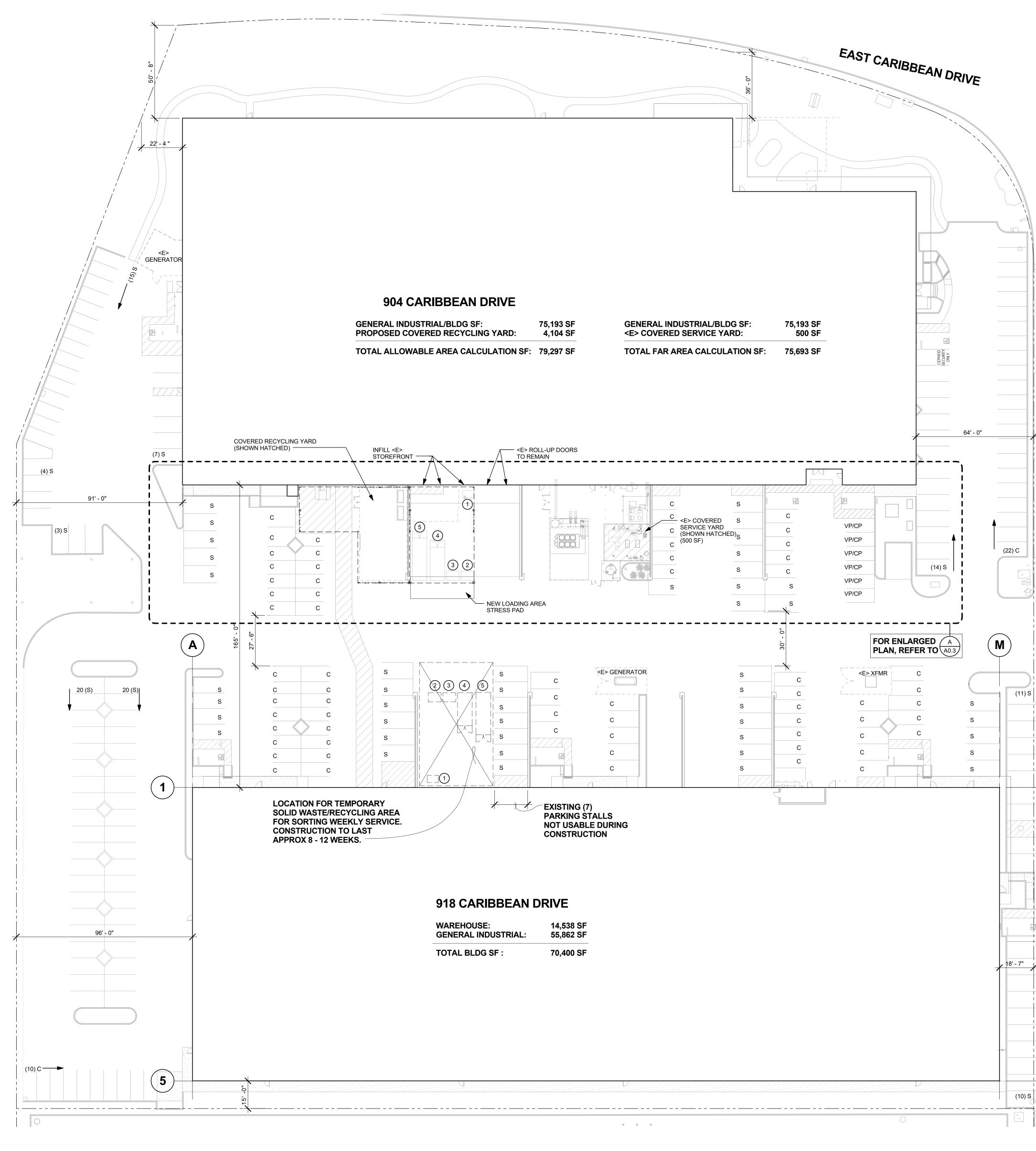
146,093 SF

0.455

* 500 SF

7,367 ACRES - 320,906 SF



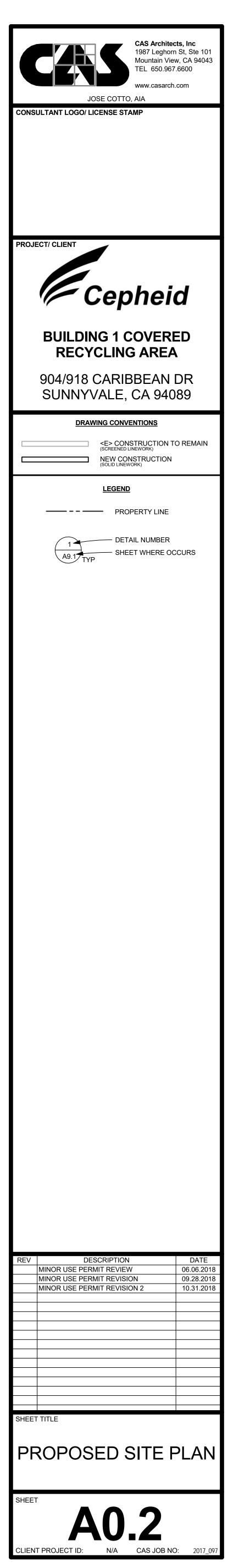


ALLOWABLE AREA CALCULATIONS @ 904 CARIBBEAN DRIVE

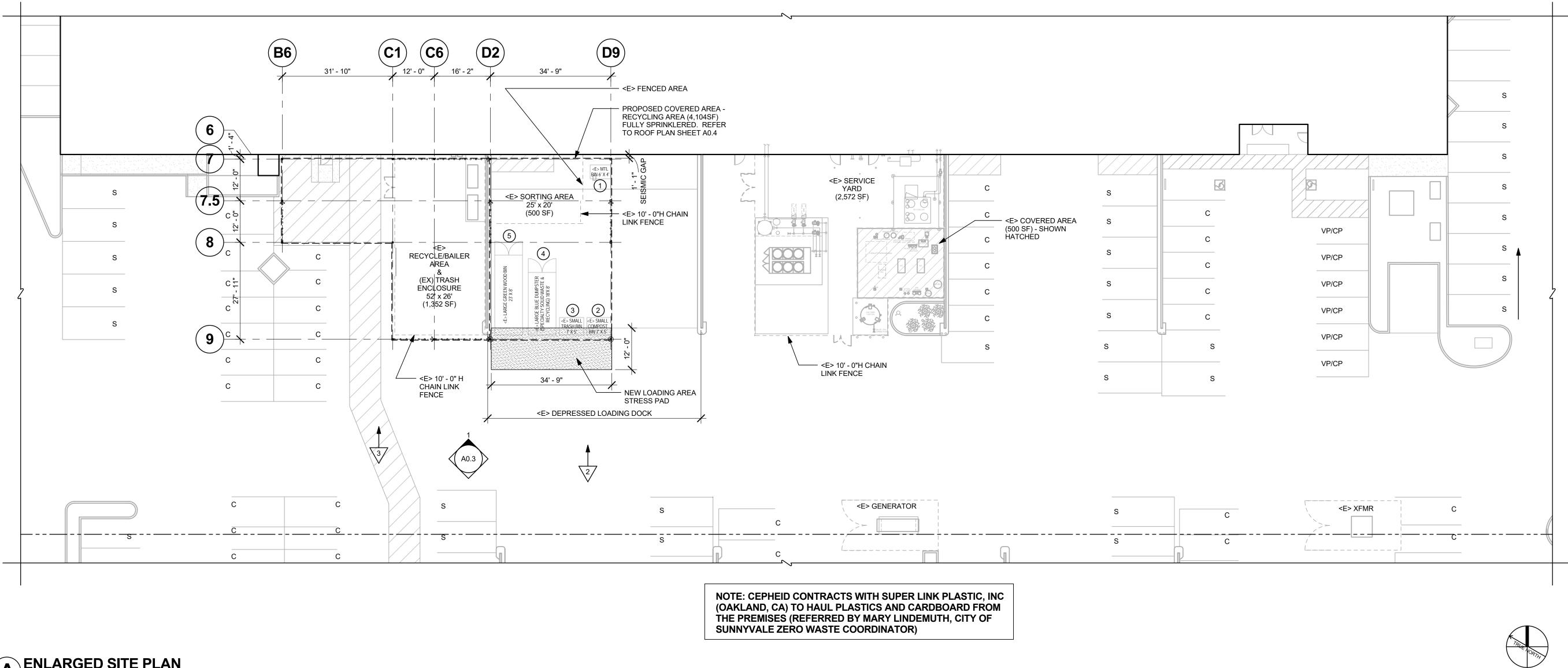
FRONTAGE INCREASE CAL	CULATION		WEIGHTE	D AVERA	GE CALU	LATION
2016 CBC EQUATION 5-5: If = [F/P - 0.	25] W/30		2016 CBC EQUA	TION 5-4: (L1 x V	V1 + Ln x Wn)	/F
F PERIM FRONTING PUBLIC WAY	1309]	Ln	Wn	Ln x Wn	PER 2106 CBC 506.3.2: Wn = 30 MAX
P BUILDING TOTAL PEREMETER	1309		300	30	9,000	
W WEIGHTED AVERAGE	30.00		200	30	6,000	—
	[1.00-1/4] 1.00		63	30	1,898	—
RONTAGE INCREASE	0.75		26	30	780	
			34	30	1,020	
			28	30	840	
			66	30	1,980	
			28	30	840	
			22	30	660	
			26	30	780	
			216	30	6,471	
			160	30	4,800	
			100	30	3,000	
			40	30	1,200	
			1,309		39,269	TOTALS
					39,269 / 1,309	—
			WEIGHTED AVE	RAGE	30.00	
					•	
TOTAL BUILDING CALCULA						BUILDING TOTA
		20	16 CBC EQUATIO	N 5-1: Aa = At +	(NS x If)	
OCCUPANCY	A-3	В	F-1		1	
At TABULAR AREA	38,000	76,000	48,000			2016 CBC TABLE 506.2: S1
NS NON-SPRINKLERED AREA	9,500	19,000	12,000			2016 CBC TABLE 506.2
If FRONTAGE INCREASE	0.75	0.75	0.75			2016 CBC EQUATION 5-5: (SEE CALCULATION ABOVE)
	38000+(7125)	76000+(14250)	48000+(9000)			
TOTAL ALLOWABLE AREA	45,125	90,250	57,000			
OTAL BUILDING AREA PER OCCUPANCY	1,328	64,064	13,905			
LLOWABLE AREA RATIO	0.03	0.71	0.24			= 0.9832 < 1 √ 0k

<e> RECYCLE BIN CAPACITIES</e>	PARKING D	ΑΤΑ			
1 METAL BIN - 4 CU YARDS	SITE PARKING CALCUL	ATION			
2 TRASH BIN (TRASH FROM BREAK ROOMS) - 4 CU YARDS	BUILDING	USE	AREA	PARKING SPACE <u>REQUIREMENTS</u>	PARKING <u>SPACES</u>
 (3) COMPOST BIN - 4 CU YARDS (4) TRASH BIN (TRASH/MIXED PLASTICS FROM LABS & 	(904 CARIBBEAN)	GENERAL INDUSTRIAL	75,193	500	150
(4) TRASH BIN (TRASH/MIXED PLASTICS FROM LABS & GOWN ROOMS) - 30 CU YARDS	(918 CARIBBEAN)	WAREHOUSE GENERAL INDUSTRIAL	14,538 55,862	1000 500	15 112
5 WOOD BIN - 40 CU YARDS		TOATAL			277
	REQUIRED PARKING	(TOTAL SITE 904 CARIBBEAN STANDARD/COMPACT *		AN)	270
		TOTAL REQUIRED ACCESSIB		5	5 2
	* MAX OF 50% OF COM	TOTAL REQUIRED PARKING	% OF REQUIRED) SPACES)	277
	EXISTING PARKING	(TOTAL SITE 904 CARIBBEAN	& 918 CARIBBE	AN)	
		<e> STANDARD SPACES <e> COMPACT SPACES (INCL <e> ACCESSIBLE SPACES <e> ACCESSIBLE VAN SPACE</e></e></e></e>		OL / VANPOOL)	131 120 6 2
		TOTAL EXISTING PARKING			** 259
	PROPOSED PARKING	(TOTAL SITE 904 CARIBBEAN	& 918 CARIBBE	AN)	
		<e> STANDARD SPACES <e> COMPACT SPACES (INCL <e> ACCESSIBLE SPACES <e> ACCESSIBLE VAN SPACE</e></e></e></e>		OL / VANPOOL)	131 120 6 2
		TOTAL PARKING CONTRACTED OFF-SITE PAR	KING		259 50
		TOTAL PROPOSED PARKING			309
	ARE BEING PROPOSEI	KING ALLOWED ON SI			CT SPACES
	SITE INFOR	MATION / FAR	CALCUL	ATION	
	ACCESSORS PARCEL	NO:		110-37-01	
	SITE AREA (LOT SIZE):		7,367	ACRES - 320,906 SF	
	904 CARIBBEAN DRIVE <e> COVERED SERVIC</e>			75,193 SF * 500 SF	
	TOTAL			75,693 SF	
	918 CARIBBEAN DRIVE	:		70,400 SF	
	EXISTING FAR: 75,693 SF + 70,	,400 SF =		146,093 SF	
	146,093 SF / 32	20,906 SF =		0.455	
		SERVICE YARD WAS PERMITT F THAT PERMIT TO BE INCLUD			AS

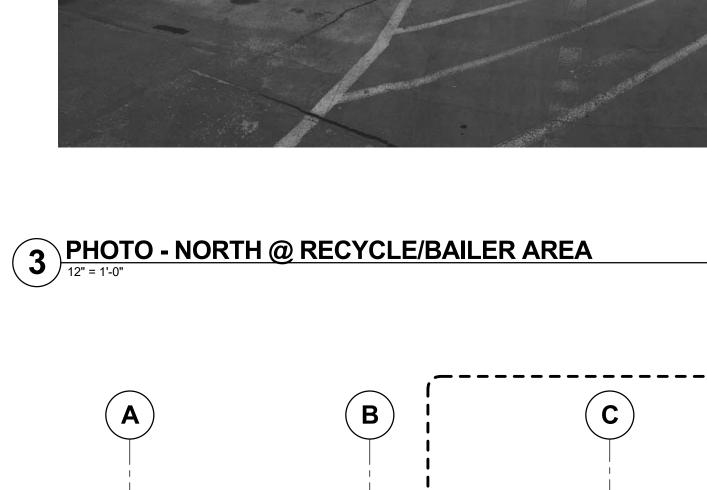








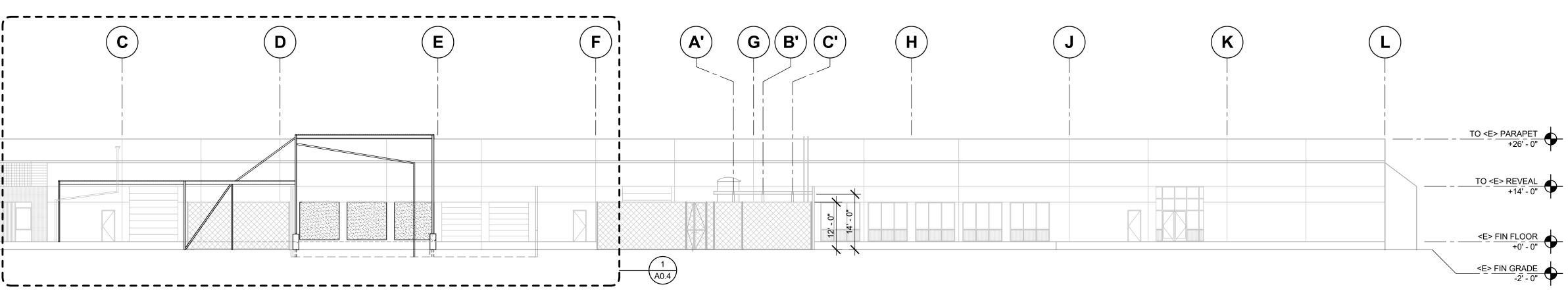
1 SOUTH ELEVATION

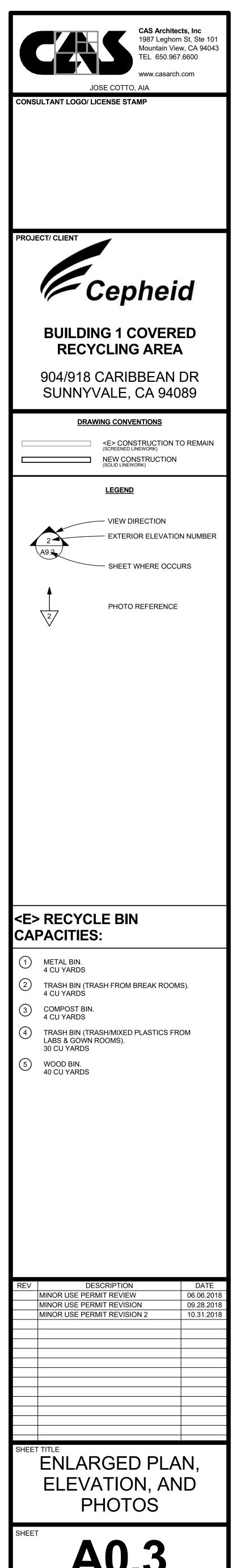




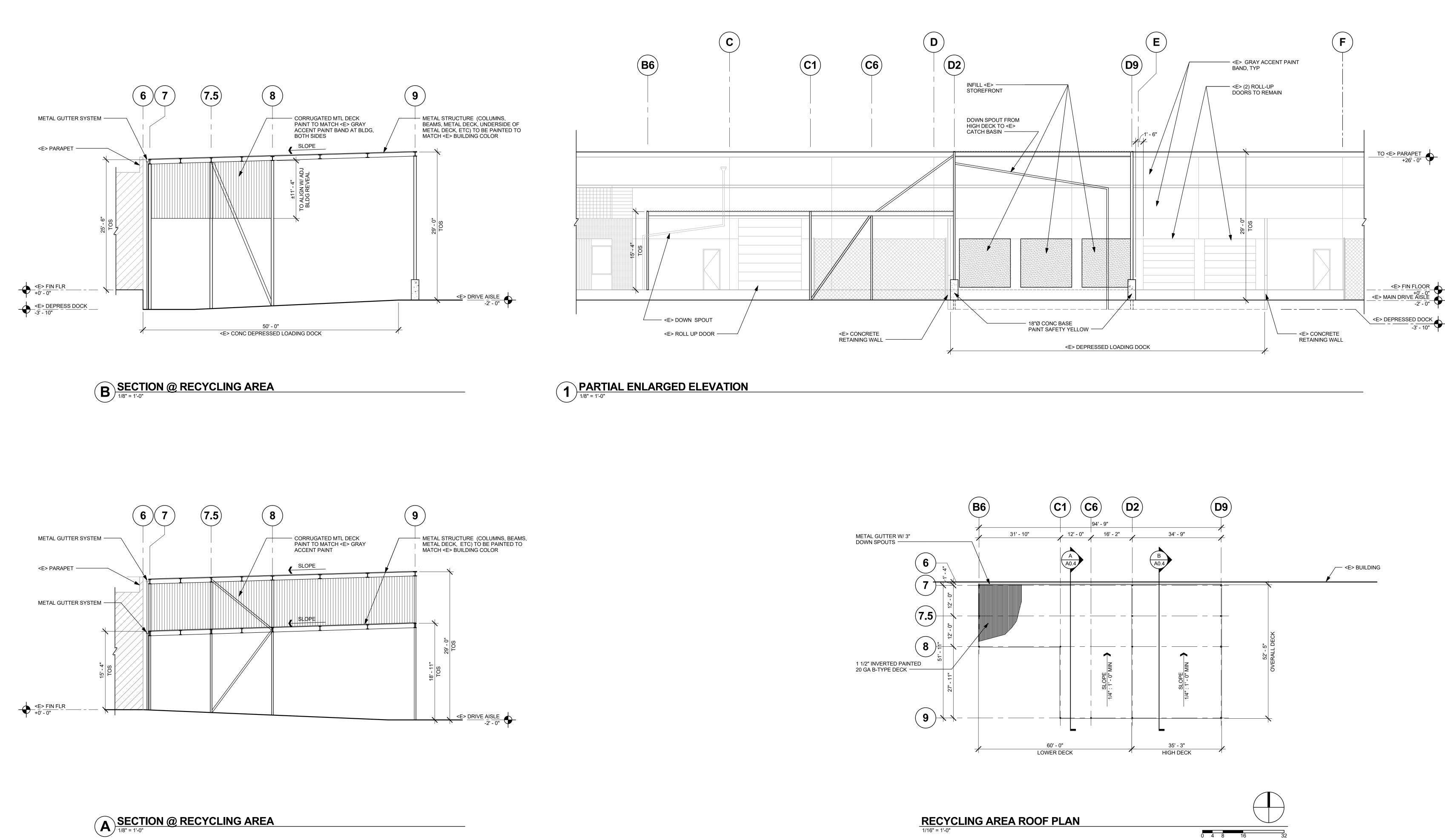


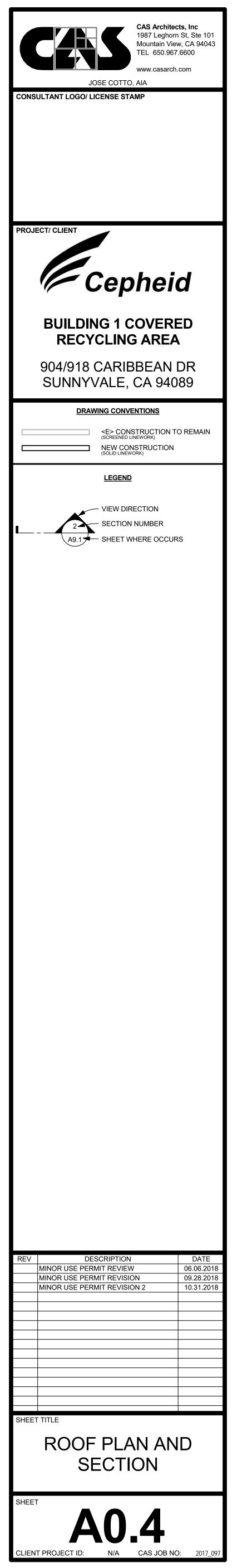
2 PHOTO - NORTH @ LOADING DOCK

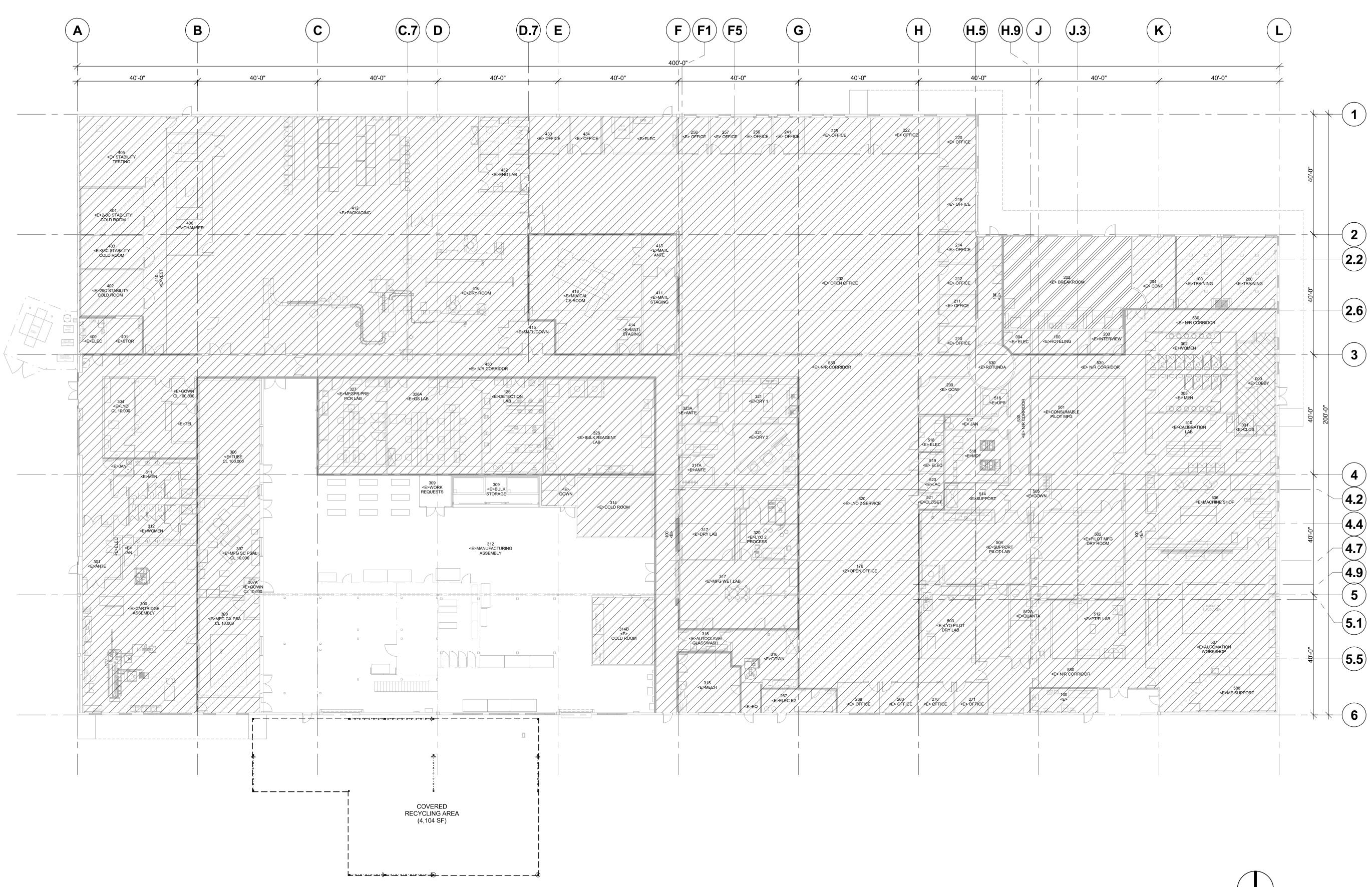




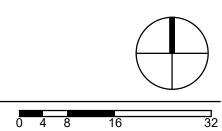
CLIENT PROJECT ID: N/A CAS JOB NO: 2017_09







EXISTING FLOOR PLAN- 904 CARIBBEAN

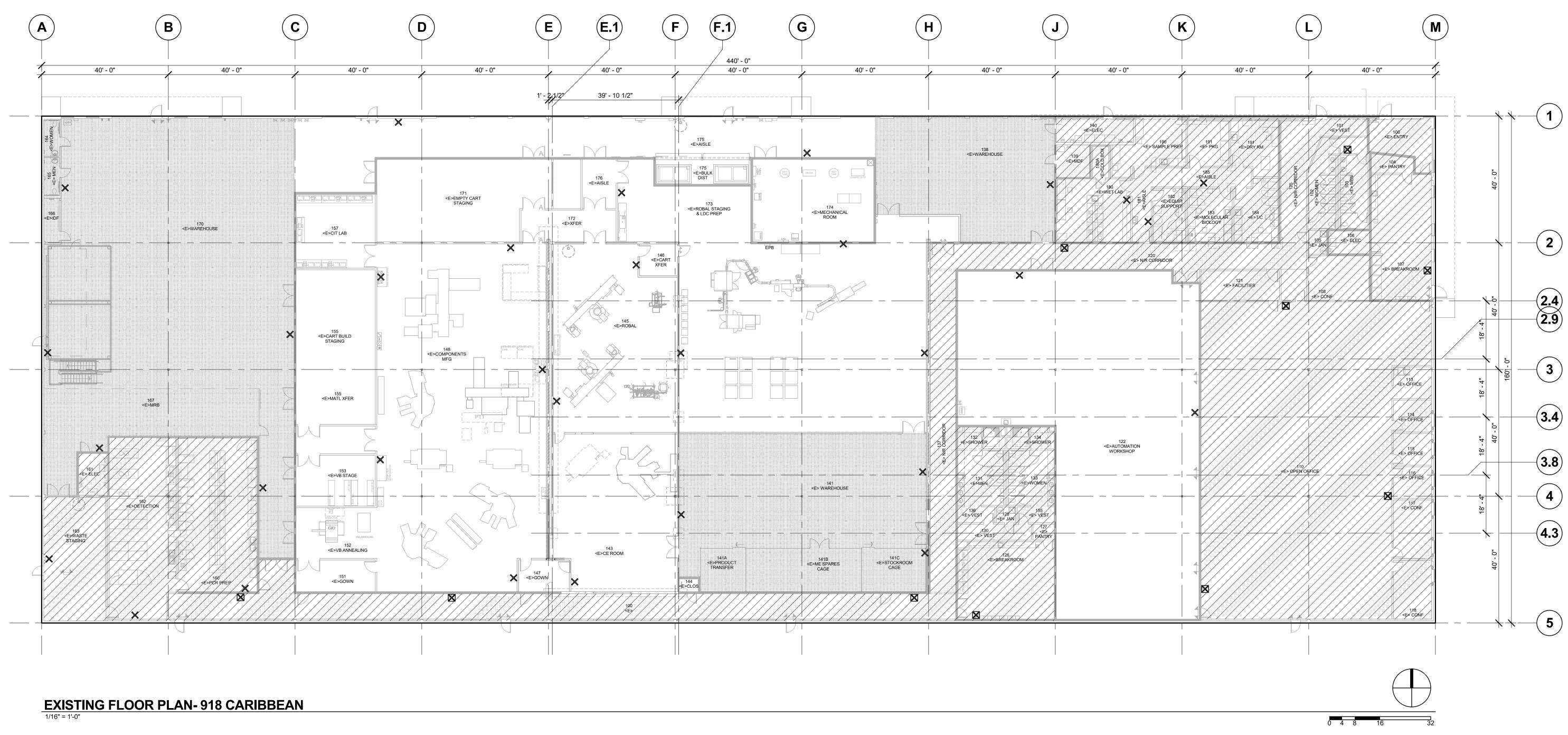


BUILDING USE DESCRIPTION

- CEPHEID INC. IS AN AMERICAN MOLECULAR DIAGNOSTICS COMPANY THAT DEVELOPS, MANUFACTURES AND MARKETS FULLY INTEGRATED SYSTEMS FOR TESTING IN THE CLINICAL MARKET, AND FOR APPLICATION IN ITS ORIGINAL NON-CLINICAL MARKET.
- 904 CARIBBEAN DRIVE (B1) THIS BUILDING IS COMPRISED OF OFFICE & OFFICE SUPPORT AREAS, R&D AREAS, TEST & RESEARCH LAB SPACES AND MANUFACTURING FUNCTIONS. F-1 OCCUPANCY = MANUFACTURING ASSEMBLY USE
 - B OCCUPANCY = OFFICE, OFFICE SUPPORT, RESEARCH/TESTING LABS AND LAB SUPPORT SAPCE USES
 - A-3 OCCUPANCY = BREAK ROOM USE (OVER 50 OCCUPANTS)

	CAS Architects, Inc 1987 Leghorn St, Ste 101 Mountain View, CA 94043 TEL 650.967.6600 www.casarch.com
CONSULTANT LOGO/ LIC	ENSE STAMP
PROJECT/ CLIENT	
	epheid
	G 1 COVERED CLING AREA
904/918 C	CARIBBEAN DR
	ALE, CA 94089
	<e> CONSTRUCTION TO REMAIN (SCREENED LINEWORK)</e>
	NEW CONSTRUCTION (SOLID LINEWORK) FULL HEIGHT, NON-RATED WALL FULL HEIGHT, 1HR RATED WALL
	LEGEND
	ONE-HOUR FIRE-RATED CONSTRUCTION
	F-1 OCCUPANCY (9,801 SF + 4,104 SF = 13,905 SF)
	B OCCUPANCY (64,064 SF)
	A-3 OCCUPANCY (1,328 SF)

REV	DESCRIPTION	DATE
	MINOR USE PERMIT REVISION	09.28.2018
	MINOR USE PERMIT REVISION 2	10.31.2018
IVL		
	PLAN @ 904	
	CARIBBEAN DRI	
		V L
SHEET	-	
	RA2 1	



BUILDING USE DESCRIPTION

- CEPHEID INC. IS AN AMERICAN MOLECULAR DIAGNOSTICS COMPANY THAT DEVELOPS, MANUFACTURES AND MARKETS FULLY INTEGRATED SYSTEMS FOR TESTING IN THE CLINICAL MARKET, AND FOR APPLICATION IN ITS ORIGINAL NON-CLINICAL MARKET.
- <u>918 CARIBBEAN DRIVE (B6)</u> THIS BUILDING IS COMPRISED OF MANUFACTURING & MANUFACTURING SUPPORT ROOMS, OFFICE & OFFICE SUPPORT SPACES AND WAREHOUSE FUNCTIONS. F-1 OCCUPANCY = MANUFACTURING AND MANUFACTURING SUPPORT USES
 - B OCCUPANCY = OFFICE, OFFICE SUPPORT AND TESTING LABS S-1 OCCUPANCY = WAREHOUSE AND STORAGE USES

	CAS Archited 1987 Leghorn Mountain View TEL 650.967	n St, Ste 101 w, CA 94043
JO CONSULTANT LOGO/ LIC	www.casarch. SE COTTO, AIA CENSE STAMP	com
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	IG 1 COVERE CLING AREA	
	CARIBBEAN ALE, CA 940	
	ING CONVENTIONS	
	<e> CONSTRUCTION TO (SCREENED LINEWORK) NEW CONSTRUCTION (SOLID LINEWORK) FULL HEIGHT, NON-RATION</e>	
	FULL HEIGHT, 1HR RAT	
	ONE-HOUR FIRE-RATE	ED
	CONSTRUCTION	
	F-1 OCCUPANCY	
	BOCCUPANCY	
	S-1 OCCUPANCY	
REV DES MINOR USE PERM	CRIPTION 11T REVISION	DATE 09.28.2018
		10.31.2018
	NCE EXIS [®] N @ 918 BEAN DRI	
SHEET		
	42.2	0: 2017_097

BREVIATION	TRICAL ABBREVIATIONS	
BREVIATION	DESCRIPTION	1. ALL ELECTRICAL WORK TO COMPLY WITH
AMPS A/C	AMPERES AIR CONDITIONER	BUILDING CODE (CCR TITLE 24, PART 2).
AF	AMPERE FRAME / FUSE	2. ALL ELECTRICAL WORK TO COMPLY WITH 2016 CALIFORNIA ELECTRICAL CODE (CCI
AFF AIC	ABOVE FINISH FLOOR AMPERE INTERRRUPTION CURRENT	3. ALL ELECTRICAL WORK TO COMPLY WITH
AL	ALUMINUM CONDUCTOR OR BUS	4. ALL ELECTRICAL WORK TO COMPLY WITH
AM ARCH	AMMETER ARCHITECT / ARCHITECTURAL	5. ALL ELECTRICAL WORK TO COMPLY WITH
AS AT	AMMETER SWITCH AMPERES TRIP	LOCATIONS.
ATS	AUTOMATIC TRANSFER SWITCH	 ALL ALARM SYSTEMS WILL REQUIRE A SE DEPARTMENT.
AWG @	AMERICAN WIRE GAUGE	7. RECEPTACLE OUTLETS ON BRANCH CIRC
BC	BARE COPPER	SYSTEMS RECEPTACLES SHALL BE LOCA OF THE OUTLET BOX OR RECEPTACLE HO
BKR BLDG	BREAKER BUILDING	BOTTOM OF THE OUTLET BOX TO THE LE CBC 1136A.1.
C		8. CONTROLS AND SWITCHES INTENDED TO
CB CKT	CIRCUIT BREAKER CIRCUIT	CONTROL LIGHTING AND RECEPTACLE OF VENTILATING EQUIPMENT, SHALL BE LOC
CLG CLR	CEILING CLEAR	OF THE OUTLET BOX NOR LESS THAN 15 TO THE LEVEL OF THE FINISH FLOOR OR
CO	CONDUIT ONLY	9. ALL CEILING MOUNTED ELECTRICAL DEVI
CTR CU	CENTER COPPER	BUILDING STRUCTURE, NOT FROM THE C
DET	DETAIL	10. OUTLET BOXES INSTALLED IN FIRE WALLS SEPARATED (STAGGERED) STUD PENETR
DIA DIST	DIAMETER DISTRIBUTION	ACCORDANCE WITH THE LATEST BUILDIN
NC		11. ALL WIRING SHALL BE IN APPROVED RAC WITH THHN/THWN INSULATION.
)P)WG	DISTRIBUTION PANEL DRAWING	12. ELECTRICAL INSTALLATION SHALL BE IN A
E), <e></e>	EXISTING	WIRING, DISCONNECTING MEANS, PENET
EMERG EMS	EMERGENCY ENERGY MANAGEMENT SYSTEM	13. TRANSFORMERS EQUAL TO OR GREATER CALIFORNIA ENERGY CODE SECTION 160
EMT	ELECTRICAL METALLIC TUBING	14. WHERE MORE THAN ONE NOMINAL VOLTA
ENCL EPO	ENCLOSURE / ENCLOSED EMERGENCY POWER OFF	SYSTEM CONDUCTOR SHALL BE IDENTIFI SHALL BE PERMANANTLY POSTED AT EAC
EQ EQUIP	EQUAL EQUIPMENT	ART. 210.5(C) & 215.12. THE PHASE COLO 14.1. BROWN - PURPLE - YELLOW FO
FA	FIRE ALARM	14.2. BLACK - RED - BLUE FOR 208/12
FAAP FACP	FIRE ALARM ANNUNCIATOR PANEL FIRE ALARM CONTROL PANEL	15. WHERE GROUNDED CONDUCTORS OF DII CABLE, BOX, AUXILIARY GUTTER, OR OTH
FBO	FURNISHED BY OTHERS	SHALL BE INDENTIFIED BY SYSTEM PER 2 THE INSULATION OF CONDUCTORS SHALL
FLA FLEX	FULL LOAD AMPERES FLEXIBLE	15.1. GRAY FOR 480/277 - VOLTS. 15.2. WHITE FOR 208/120 - VOLTS.
FVNR	FULL VOLTAGE NON-REVERSING	16. RECESSED FIXTURES IN SUSPENDED CEI
(F), FUT GALV	FUTURE GALVANIZED	SECURELY FASTENED TO EACH OTHER A STRUCTURE AT APPROPRIATE INTERVAL
GFI	GROUND FAULT INTERRUPTER	CEILING FRAMING MEMBER BY MECHANIC
GND HID	GROUND HIGH INTENSITY DISCHARGE	CEC ARTICLE 410.36(B)).
HOA	HAND-OFF-AUTO	17. CONTRACTOR SHALL VERIFY THAT ALL LI COMPATIBLE WITH CEILING SYSTEM INST
HP HPS	HORSEPOWER HIGH PRESSURE SODIUM	18. A COPY OF THE LIGHTING INSTALLATION
V	HIGH VOLTAGE	NRCI-LTI-03E, NRCI-LTI-04E, NRCI-LTI-05E BE COMPLETED AND SUBMITTED TO THE
IVDB IZ	HIGH VOLTAGE DISTRIBUTION BOARD HERTZ	PER TITLE 24 130.4(b).
G BO	ISOLATED GROUND CONDUCTOR OR BUS INSTALLED BY OTHERS	19. A COPY OF THE LIGHTING ACCEPTANCE (NRCA-LTI-04A AS LISTED ON NRCC-LTI-01-
B	JUNCTION BOX	ELECTRICAL DEPT. PRIOR TO BUILDING F
XV XVA	KILOVOLTS KILOVOLT AMPERES	20. PROVIDE DISCONNECTING MEANS IN IND ASSOCIATED ACCESSORY STRUCTURES,
W	KILOWATT	DOUBLE-ENDED LAMPS AND CONTAIN BA LUMINAIRES THAT ARE SUPPLIED FROM N
WH CP	KILOWATT HOURS LIGHTING CONTROL PANEL	THAT CAN BE SERVICED IN PLACE SHALL EXTERNAL TO EACH LUMINAIRE (FIXTURE
S	LOW PRESSURE SODIUM	OF SUPPLY ALL CONDUCTORS OF THE BA THE LINE SIDE TERMINALS OF THE DISCO
G	LIGHTING LOW-VOLTAGE	DISCONNECTING MEANS SHALL LOCATED SERVICING OR MAINTAINING THE BALLAS
/DB	LOW-VOLTAGE DISTRIBUTION BOARD	21. ALL EMERGENCY LIGHTING FIXTURES ILL
AX CB	MAXIMUM MAIN CIRCUIT BREAKER	CBC ART. 1006.3.
00	MOTOR CONTROL CENTER	22. ALL ELECTRICAL PANELS AND SERVICE E 110.13 AND HAVE ACCESS AS PER NEC &
CB CP	MOLDED CASE CIRCUIT BREAKER MOTOR CIRCUIT PROTECTOR	23. ALL MECHANICAL AND ELECTRICAL EQUI
FG	MANUFACTURING	EQUIPMENT NOT LISTED WILL BE REQUIR TESTING AGENCY OR THIRD PARTY. IT IS
ECH H	MECHANICAL MAN HOLE	CONSTRUCTION TEAM TO NOTIFY THE BU ANY EQUIPMENT WITHOUT A UL OR EQUI
IN ISC	MINIMUM MISCELLANEOUS	DEPARTMENT. PROOF OF EQUIPMENT CE BEFORE A CERTIFICATE OF OCCUPANCY
ИLO	MAIN LUG ONLY	24. NO MORE THAN 25 FEET OF SECONDARY
ITG HT ISB	MOUNTING HEIGHT MAIN SWITCHBOARD	SHALL BE LOCATED ON THE SECONDARY AN OVERCURRENT DEVICE.
ISG	MAIN SWITCHGEAR	25. ALL SWITCHBOARDS, PANEL BOARDS, INI
N), <n></n>	NEW NEUTRAL	CENTERS SHALL BE FIELD MARKED WAR HAZARDS AND THE APPROPRIATE PPE RE
N NIC	NOT IN CONTRACT	26. ALL GROUNDING SHALL BE IN ACCORDAN
10 1TS	NORMALLY OPEN, NUMBER NOT TO SCALE	26. ALL GROUNDING SHALL BE IN ACCORDAN 26.1. A GROUNDING ELECTRODE SH CONDUCTOR, THE GROUNDED
NL	NIGHT-LIGHT	SERVICE RACEWAYS, OR ANY C ELECTRODE CONDUCTOR SHAI
OC P	ON CENTER POLE	DISCONNECT ENCLOSURE AND
PC	PHOTO-CELL	LOCATED NOT MORE THAN 5 FI SHALL BE BONDED TO THE GRO
PH, Ø PB	PHASE PUSH BUTTON	CONDUCTOR. 26.2. EXPOSED INTERIOR STRUCTUF BUILDING FRAME SHALL BE BO
PNL		GROUNDED CONDUCTOR AT T
PVC PUE	POLYVINYL CHLORIDE DUCT PUBLIC UTILITY EASEMENT	WHERE OF SUFFICIENT SIZE, C THE BONDING JUMPER SHALL I
(R), <r> (RE), <re></re></r>	REMOVE / DEMOLITION - TO BE REMOVED NEW LOCATION OF RELOCATED DEVICE	
(REL), <rel></rel>	EXISTING TO BE RELOCATED	26.3. WHERE THERE IS SEPARATELY NEAREST AVAILABLE POINT ON
SEC SL	SECONDARY SECURITY LIGHT	SEPARATELY DERIVED SYSTEM THE SEPARATELY DERIVED SY
SN	SOLID NEUTRAL	26. ALL UPS (UNINTERRUPTED POWER SUPP
SPECS STD	SPECIFICATIONS STANDARD	50 GALLONS OF ELECTROLYTE, SHALL BE 2016 CFC. PROVIDE SIGNAGE FOR UPS B
ST	SHUNT TRIP	27. PROVIDE SIGN FOR UPS BATTERIES PER
SWBD SYM	SWITCHBOARD SYMMETRICAL	28. ALL SWITCHBOARDS, PANEL BOARDS, INE
тс		CENTERS SHALL BE FIELD MARKED WARN FLASH HAZARDS AND THE APPROPRIATE
TCP TEL	TEMPERATURE CONTROL PANEL TELEPHONE	NFPA-70E-2015.
TYP TX	TYPICAL	29. VERIFY EXACT LOCATION OF ALL MECHAN CONDUITS AND CONNECT AS REQUIRED.
UG	TRANSFORMER UNDERGROUND	30. ALL ELECTRICAL DEVICES AND EQUIPMEN
UL UON	UNDERWRITERS LABORATORIES UNLESS OTHERWISE NOTED	WITH USE IN COVERS. A WP-GFCI WEATH INSTALLED WITHIN 25'-0" OF ALL NEW HVA
V	VOLTS	31. ALL DISCONNECT SWITCHES FOR PACKAG
VA VC	VOLT-AMPERE VOLUME CONTROL	ELEMENT FUSES AND SHALL BE SIZED BY EQUIPMENT OR AS APPROVED BY BUILDIN
VFD	VOLUME CONTROL VARIABLE FREQUENCY DRIVE BY HVAC	32. ALL NON-THERMALLY PROTECTED MOTOR
VM VS	VOLTOMETER VOLTOMETER SWITCH	33. ALL DISCONNECTS FOR MOTORS TO BE L
VS W	WATTS, WIRE	AND SHALL BE CAPABLE OF BEING LOCKE BE CLEARLY INDICATED. ALL MOTOR DIS
W/ WL	WITH WALL MOUNTED	& CEC ARTICLE 430.102, 430.104 & 430.107
	WALL MOUNTED WIREMOLD	34. ALL MOTOR STARTERS TO HAVE APPROP
WM		FUSES TO BE DUAL ELEMENT. OVERCURI
WP XFMR	EQUIPMENT OF WEATHERPROOF CONSTRUCTION OR DESIGN TRANSFORMER	

RICAL GENERAL NOTES

OMPLY WITH 2015 INTERNATIONAL BUILDING CODE, 2016 CALIFORNIA 4, PART 2).

OMPLY WITH 2014 NATIONAL ELECTRICAL CODE AS AMENDED BY THE L CODE (CCR TITLE 24, PART 2).

OMPLY WITH 2016 CALIFORNIA ENERGY CODE (CCR TITLE 24, PART 6). OMPLY WITH 2016 CALIFORNIA FIRE CODE (CCR TITLE 24, PART 9). OMPLY WITH 2014 NEC & 2016 CEC ARTICLE 500 FOR HAZARDOUS

EQUIRE A SEPARATE PERMIT AND PLAN REVIEW FROM FIRE

RANCH CIRCUITS OF 30 AMPERES OR LESS AND COMMUNICATION ALL BE LOCATED NO MORE THAN 48 INCHES MEASURED FROM THE TOP EPTACLE HOUSING NOR LESS THAN 15 INCHES MEASURED FROM THE (TO THE LEVEL OF THE FINISH FLOOR OR WORKING PLATFORM PER

ITENDED TO BE USED BY THE OCCUPANT OF THE ROOM OR AREA TO EPTACLE OUTLETS, APPLIANCES OR COOLING, HEATING AND IALL BE LOCATED NO MORE THAN 48 INCHES MEASURED FROM THE TOP SS THAN 15 INCHES MEASURED FROM THE BOTTOM OF THE OUTLET BOX FLOOR OR WORKING PLATFORM PER CBC 1136A.2.

TRICAL DEVICES AND/OR EQUIPMENT SHALL BE SUPPORTED FROM THE FROM THE CEILING TILES, PROVIDE SUPPORTS AS REQUIRED.

FIRE WALLS SHALL BE ONE PIECE STEEL AND INSTALLED IN UD PENETRATIONS. FIRE WALL PENETRATIONS SHALL BE MADE IN EST BUILDING AND ELECTRICAL CODES.

ROVED RACEWAYS. ALL CONDUCTORS SHALL BE STRANDED COPPER

HALL BE IN ACCORDANCE WITH ARTICLE 645 OF ELECTRICAL CODE, ANS, PENETRATION OF FIRE RESISTIVE BOUNDARY.

R GREATER THAN 15KVA SHALL BE DOE 2016 COMPLIANT PER THE 2016 SECTION 1605.1.

MINAL VOLTAGE SYSTEM EXISTS IN A BUILDING, EACH UNGROUNDED BE IDENTIFIED BY PHASE AND SYSTEM THE MEANS OF INDENTIFICATION STED AT EACH BRANCH CIRCUIT PANELBOARD PER 2016 CEC & 2014 NEC PHASE COLOR CODING OF THE INSULATION OF CONDUCTORS SHALL BE YELLOW FOR 480/277 - VOLTS. FOR 208/120 - VOLTS.

TORS OF DIFFERENT SYSTEMS ARE INSTALLED IN THE SAME RACEWAY, TER, OR OTHER TYPE OF ENCLOSURE, EACH GROUNDED CONDUCTOR STEM PER 2016 CEC & 2014 NEC ART. 200.6(D). THE COLOR CODING OF CTORS SHALL BE: - VOLTS.

PENDED CEILING SHALL BE SUPPORTED FROM ROOF STRUCTURES & CH OTHER AND SHALL BE SECURELY ATTACHED TO THE BUILDING E INTERVALS. LUMINAIRES SHALL BE SECURELY FASTENED TO THE Y MECHANICAL MEANS SUCH AS BOLTS, SCREWS, OR RIVETS. (NEC &

THAT ALL LIGHTING FIXTURES, CEILING TRIMS AND FRAMES ARE SYSTEM INSTALLED.

TALLATION CERTIFICATION FORMS NRCI-LTI-01-E, NRCI-LTI-02-E, IRCI-LTI-05E, NRCI-LTI-06E, AS LISTED ON NRCC-LTI-01-E PAGE 2, SHALL FED TO THE ELECTRICAL DEPT. PRIOR TO BUILDING FINAL APPROVAL,

CEPTANCE CERTIFICATION FORMS NRCA-LTI-02-A, NRCA-LTI-03-A, IRCC-LTI-01-E PAGE 3, SHALL BE COMPLETED AND SUBMITTED TO THE BUILDING FINAL APPROVAL, PER TITLE 24 130.4(a).

EANS IN INDOOR LOCATIONS, OTHER THAN DWELLINGS AND RUCTURES, FLUORESCENT LUMINAIRES (FIXTURES) THAT UTILIZE CONTAIN BALLAST(S) THAT CAN BE SERVICED IN PLACE OR BALLASTED LIED FROM MULTIWIRE BRANCH CIRCUITS AND CONTAIN BALLAST(S) LACE SHALL HAVE A DISCONNECTING MEANS EITHER INTERNAL OR RE (FIXTURE), TO DISCONNECT SIMULTANEOUSLY FROM THE SOURCE S OF THE BALLAST, INCLUDING THE GROUNDED CONDUCTOR IF ANY. THE DISCONNECTING MEANS SHALL BE GUARDED. THE ALL LOCATED SO AS TO BE ACCESSIBLE TO QUALIFIED PERSONS BEFORE THE BALLAST PER 2016 CEC SECTION 410.130(G).

IXTURES ILLUMINATION LEVELS SHALL BE IN ACCORDANCE WITH 2016

SERVICE EQUIPMENT TO BE ANCHORED PER NEC & CEC ARTICLE PER NEC & CEC 110.26.

RICAL EQUIPMENT SHALL HAVE A UL DESIGN LISTING/NUMBER. ANY L BE REQUIRED TO BE FIELD TESTED AND CERTIFIED BY AN APPROVED PARTY. IT IS THE RESPONSIBLITY OF THE OWNER AND HIS DESIGN/ TIFY THE BUILDING DEPARTMENT IF FIELD TESTING IS REQUIRED FOR UL OR EQUIVALENT LISTED LABEL APPROVED BY THE BUILDING UIPMENT CERTIFICATION WILL NEED TO BE SUBMITTED AND APPROVED CCUPANCY CAN BE ISSUED.

ECONDARY CONDUCTOR TRANSFORMER SECONDARY CONDUCTORS ECONDARY SIDE OF THE TRANSFORMER BEFORE TERMINATING ON THE

BOARDS, INDUSTRIAL CONTROL PANELS AND MOTOR CONTROL ARKED WARNING QUALIFIED PERSONAL OF THE POTENTIAL ARC FLASH RIATE PPE REQUIRED PER NEC ART. 110.16 AND NFPA-70E-2015.

ACCORDANCE PER NEC & CEC ARTICLE 250. CTRODE SHALL BE BONDED TO THE GROUNDING ELECTRODE GROUNDED SERVICE ENTRANCE CONDUCTOR, THE GROUNDED YS, OR ANY GROUNDED SERVICE ENCLOSURE. THE GROUNDING JCTOR SHALL BE INSTALLED UNSPLICED BETWEEN THE SERVICE OSURE AND THE ELECTRODE, THE INTERIOR METAL WATER PIPING E THAN 5 FEET FROM THE POINT OF ENTRANCE TO THE BUILDING TO THE GROUNDING ELECTRODE AND THE GROUNDING ELECTRODE

R STRUCTURAL STEEL THAT IS INTERCONNECTED TO FORM STEEL HALL BE BONDED TO THE SERVICE EQUIPMENT ENCLOSURE, THE ICTOR AT THE SERVICE, THE GROUNDING ELECTRODE CONDUCTOR

IENT SIZE, OR TO THE ONE OR MORE GROUNDING ELECTRODES USED. PER SHALL BE SIZED IN ACCORDANCE WITH TABLE 250-66 OF THE 2014 ICAL CODE & 2016 CEC. THE POINT OF ATTACHMENT OF THE BONDING ACCESSIBLE.

EPARATELY DERIVED SYSTEM USING A GROUNDING ELECTRODE, THE E POINT ON THE INTERIOR METAL WATER PIPING SYSTEM IN THE VED SYSTEM SHALL BE BONDED TO THE GROUNDED CONDUCTOR OF DERIVED SYSTEM.

WER SUPPLY) WITH STATIONARY BATTERY SYTEMS WITH MORE THAN E, SHALL BE IN ACCORDANCE WITH ARTICLE 608.1 & 608.7-608.9 OF THE FOR UPS BATTERIES PER 2016 CFC SECTION 608.7.1. ERIES PER 2016 CFC SECTION 608.7.1.

BOARDS, INDUSTRIAL CONTROL PANELS AND MOTOR CONTROL RKED WARNING QUALIFIED PERSONAL OF THE POTENTIAL ARC PROPRIATE PPE REQUIRED PER 2016 CEC ART 110.16 AND

ALL MECHANICAL EQUIPMENT PRIOR TO INSTALLATION OF

D EQUIPMENT OF ROOF & OUTDOORS SHALL BE WEATHERPROOF

GFCI WEATHER-PROOF PROTECTED RECEPTACLE SHALL BE LL NEW HVAC AND VENTILATING EQUIPMENT ON THE ROOF. FOR PACKAGED MECHANICAL EQUIPMENT SHALL BE WITH DUAL BE SIZED BY UNIT LABEL, AND SHALL BE WITHIN SIGHT OF

D BY BUILDING INSPECTOR. CTED MOTORS TO HAVE THERMAL OVERLOAD PROTECTION.

ORS TO BE LOCATED WITHIN SIGHT OF THE APPROPRIATE MOTOR EING LOCKED IN THE OPEN POSITION. THE OPEN POSITION SHALL MOTOR DISCONNECTS SHALL BE READILY ACCESSIBLE PER NEC 04 & 430.107.

VE APPROPRIATE SIZE HEATER ELEMENTS INSTALLED AND ALL OVERCURRENT TO BE TIME DELAY TYPE.

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RC211 RC212 RC213
RC221 RC222
LMBC
SM201 SM603
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# ELECTRICAL LEGEND

DESCRIPTION
WALL SCONCE LIGHT FIXTURE
WALL MOUNTED LIGHT FIXTURE
RECESSED DOWN-LIGHT FIXTURE
RECESSED WALL-WASHER LIGHT FIXTURE
2'x4' RECESSED LIGHT FIXTURE
2'x2' RECESSED LIGHT FIXTURE
2'x4' RELOCATED RECESSED LIGHT FIXTURE
2'x4' EMERGENCY RECESSED LIGHT FIXTURE W/ BATTERY BACKUP
2'x4' TANDEM WIRED RECESSED LIGHT FIXTURE
2'x4' RECESSED INDIRECT/DIRECT LIGHT FIXTURE
2'x2' RECESSED INDIRECT/DIRECT LIGHT FIXTURE
2'x4' EMERGENCY RECESSED INDIRECT/DIRECT LIGHT FIXTURE
4' STRIP LIGHT FIXTURE
8' STRIP LIGHT FIXTURE
TRACK LIGHT FIXTURE
4' WRAP-AROUND LIGHT FIXTURE
4' HI-BAY LIGHT FIXTURE
8' STRIP LIGHT FIXTURE W/ REFLECTOR 1'x4' ACRYLIC LIGHT FIXTURE STRUT SURFACE MOUNT W/ (2)17W T8 I
ELECTRONIC BALLAST
WALL PACK LIGHT FIXTURE
8' STRIP LIGHT FIXTURE W/ WIREGUARD
PAGING SPEAKER - WALL MOUNT
PAGING SPEAKER - FLUSH CEILING MOUNT
PHOTO-CELL
EMERGENCY RED STROBE LIGHT FIXTURE
BLDG. STD. EXIT SIGN - LED; LIGHT SHADE INDICATES ILLUMINATED F 90-MIN. BATTERY BACKUP
CEILING MOUNTED OCCUPANCY / MOTION SENSOR
WALL MOUNTED OCCUPANCY / MOTION SENSOR, DIGITAL DIMMER S' CIRCUIT)
WALL MOUNTED DIGITAL DIMMER SWITCH
WALL MOUNTED OCCUPANCY / MOTION SENSOR
DUAL-HEAD EMERGENCY LED LIGHT FIXTURE, INTEGRAL 90-MIN. BAT
COMBINATION DUAL-HEAD EMERGENCY LED LIGHT FIXTURE & EXIT S INTEGRAL 90-MIN. BATTERY BACKUP
CEILING SINGLE RELAY ROOM CONTROLLER, 0-10V DIMMING
SINGLE POLE LIGHT SWITCH
3-WAY LIGHT SWITCH
4-WAY LIGHT SWITCH
SINGLE POLE DIMMER LIGHT SWITCH
SINGLE POLE SWITCH, WEATHERPROOF
SENTRY LIGHT SWITCH
LOW-VOLTAGE LIGHT SWITCH
DIGITAL LOW VOLTAGE LIGHT SWITCH
CEILING MOUNTED OPEN LOOP DIGITAL PHOTOSENSOR, WATTSTOP
CEILING MOUNTED CLOSED LOOP DIGITAL PHOTOSENSOR, WATTSTO CORNER MOUNT DIGITAL PIR / ULTRASONIC OCCUPANCY / MOTION S
WATTSTOPPER LMDX-100 CEILING DIGITAL ULTRASONIC OCCUPANCY / MOTION SENSOR, WAT
LMUC-100
CEILING DIGITAL PIR OCCUPANCY / MOTION SENSOR, WATTSTOPPER
CEILING DIGITAL DUAL TECHNOLOGY (PIR & ULTRASONIC) OCCUPAN SENSOR, WATTSTOPPER LMDC-100
WALL MOUNTED 1-BUTTON DIGITAL DIMMER SWITCH, WATTSTOPPER (SINGLE-GANG)
WALL MOUNTED 4-BUTTON DIGITAL DIMMER SWITCH, WATTSTOPPER (SINGLE GANG)
WALL MOUNTED 5-BUTTON DIGITAL DIMMER SWITCH, WATTSTOPPER (SINGLE-GANG)
WALL MOUNTED 8-BUTTON DIGITAL DIMMER SWITCH, WATTSTOPPER (SINGLE-GANG)
WALL MOUNTED 0-10V 2-BUTTON DIMMER SWITCH W/ OCCUPANCY S WATTSTOPPER PW-311 (SINGLE-GANG)
WALL MOUNTED 1-BUTTON DIGITAL DIMMER SWITCH W/ OCCUPANCY WATTSTOPPER LMDW-102 (SINGLE-GANG)
WALL MOUNTED SINGLE RELAY LIGHT SWITCH W/ OCCUPANCY SENS WATTSTOPPER PW-301
WALL MOUNTED DUAL RELAY LIGHT SWITCH W/ OCCUPANCY SENSO WATTSTOPPER PW-302
CEILING 1- OR 2-RELAY ROOM CONTROLLER, 0-10V DIMMING, 10A RA WATTSTOPPER LMRC-111 / LMRC-112
CEILING 1-,2-, OR 3-RELAY ROOM CONTROLLER, 0-10V DIMMING, 20A
WATTSTOPPER LMRC-211 / LMRC-212 / LMRC-213 CEILING 1- OR 2-RELAY ROOM CONTROLLER, UNIVERSAL DIMMING, 2
WATTSTOPPER LMRC-221 / LMRC-222 CEILING DLM DIGITAL NETWORK BRIDGE, LMBC-300
CEILING DLM SEGMENT MANAGER, LMSM-201/ LMSM-603
CAT 5E CABLE (LIGHTING CONTROL)
MSTP CABLE (LIGHTING CONTROL BACKBONE)
LIGHT FIXTURE ANNOTATION TAG

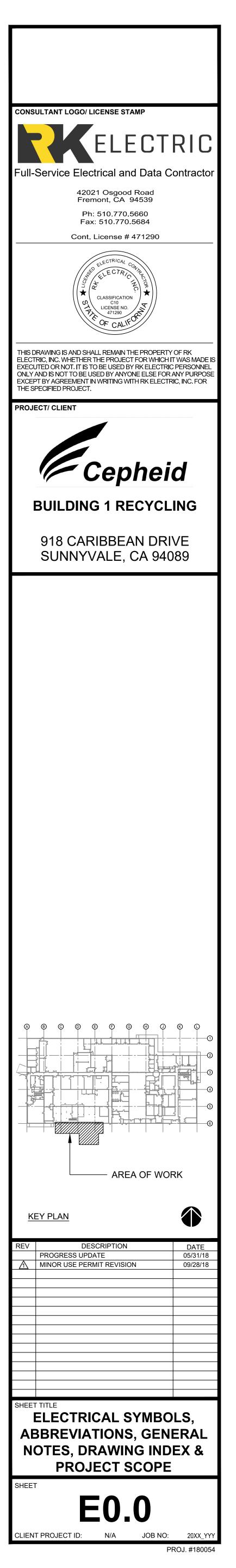
ATTACHMENT 4

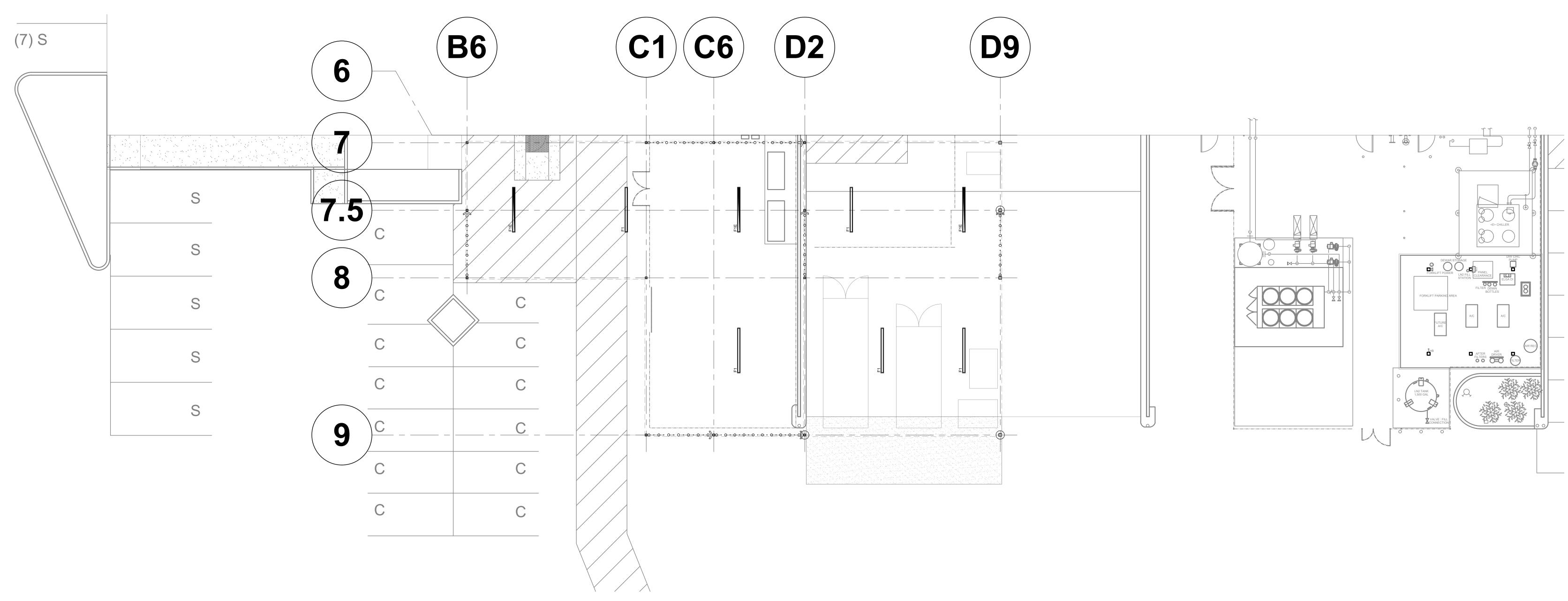
ATTAC	
Pa	ge 8 of 10

	ļ,	ELECTRICAL LEGEND
	SYMBOL	DESCRIPTION
	P	POWER POLE
		FLOOR FLUSH MOUNTED JUNCTION BOX
	J	CEILING FLUSH MOUNTED JUNCTION BOX
	BF	BASE-FEED BOX
	ю	DUPLEX RECEPTACLE 15A 120V +18" A.F.F.
	₩	DUPLEX RECEPTACLE 20A 120V +18" A.F.F.
	₽	DEDICATED DUPLEX RECEPTACLE 20A 120V +18" A.F.F.
		CONTROLLED DUPLEX RECEPTACLE 15A 120V (1 OUTLET CONTROLLED, 1 OUTLET
	ι <del>Ο</del> ς	UNCONTROLLED) +18" A.F.F.
	₩	CONTROLLED DUPLEX RECEPTACLE 20A 120V (1 OUTLET CONTROLLED, 1 OUTLET NON-CONTROLLED) +18" A.F.F.
	₩	DUPLEX RECEPTACLE WITH ISOLATED GROUND 20A 120V +18" A.F.F.
	₩	RECEPTACLE W/ GFCI - GROUND FAULT CIRCUITRY PROTECTION 20A 120V +18" A.F.F.
	₽₩₽	RECEPTACLE W/ WP - WEATHERPROOF IN-USE COVER AND GFCI - GROUND FAUL
		CIRCUITRY PROTECTION 20A 120V +18" A.F.F. DOUBLE DUPLEX RECEPTACLE (2) 20A 120V +18" A.F.F.
	<b>⊨</b>	CONTROLLED DOUBLE DUPLEX RECEPTACLE (2) 20A 120V + 18 A.F.F.
	₩ <del></del>	CONTROLLED DUPLEX & (1) NON-CONTROLLED DUPLEX) +18" A.F.F.
		DOUBLE-DUPLEX CORD-DROP RECEPTACLE (2) 20A 120V
	$\bigcirc$	DUPLEX CORD-DROP RECEPTACLE 20A 120V
	©2	2-CKT CORD-DROP RECEPTACLE
&	<b>⊢</b> ⊖	L6-15, 15A 208V 1Ø RECEPTACLE + 18" A.F.F.
ά	⊨G	L5-20, 20A 120V 1Ø RECEPTACLE + 18" A.F.F.
	H	L6-20, 20A 208V 1Ø RECEPTACLE +18" A.F.F.
	⊨	L14-20, 20A 120/208V 1Ø RECEPTACLE +18" A.F.F.
	Ð	L15-20, 20A 208V 3Ø RECEPTACLE +18"A.F.F.
	⊨ <b>●</b>	L21-20, 20A 120/208V 3Ø RECEPTACLE +18" A.F.F.
	⊨ <del>⊕</del>	L5-30, 30A 120V 1Ø RECEPTACLE +18" A.F.F.
	H <del>R</del>	L6-30, 30A 208V 1Ø RECEPTACLE +18" A.F.F.
INTEGRAL	⊨ <del>,</del>	L14-30, 30A 120/208V 1Ø RECEPTACLE +18" A.F.F.
	⊫	L15-30, 30A 208V 3Ø RECEPTACLE +18" A.F.F.
H (SINGLE	r.	
,	⊨⊂	L21-30, 30A 120/208V 3Ø RECEPTACLE +18" A.F.F.
	<b>⊨</b> ® ^{≚.} ×	SPECIAL RECEPTACLE +18" A.F.F.
' BACKUP	#8 PHASE CONDUCTORS NEUTRAL CONDUCTORS CONTROLLED	CONDUIT WITH WIRES, CONCEALED IN CEILING OR WALL. HASH MARKS INDICATE NUMBER OF WIRES IF MORE THAN (2); "#8" INDICIATES WIRE SIZE IF OTHER THAN #12 AWG. GROUND WIRE NOT SHOWN, BUT SHALL BE INSTALLED AND SIZED PER 250.122.
NITH	CIRCUIT	SINGLE RELAY DIGITAL PLUG LOAD CONTROLLER, WATTSTOPPER LMPL-101 OR
		LMPL-201
	RIB	SINGLE RELAY IN BOX (PLUG LOAD CONTROL), FUNCTIONAL DEVICES RIB2421B
	É.	EPO BUTTON
	YE YN	DISCONNECT, FUSED OR NON-FUSED
	0 L	COMBINATION MOTOR STARTER
	40 0	VFD - VARIABLE FREQUENCY DRIVE (STANDALONE OR WITH DISCONNECT)
	2	
	\$	MOTOR RATED SWITCH, 2-POLE
	WM4000, WM6000	WIREMOLD RACEWAY, 4000 OR 6000 & VERTICAL WIREMOLD RACEWAY
		MULTI-DEVICE ELECTRICAL & TELECOM FLUSH FLOOR BOX (STANDALONE OR WIT AV)
		MULTI-DEVICE ELECTRICAL & TELECOM FLUSH CEILING BOX
.MLS-500		TELECOM VOICE-TELEPHONE & DATA FLUSH FLOOR BOX
R LMLS-400		TELECOM VOICE-TELEPHONE & DATA OUTLET + 18" A.F.F.
DR,	$\bigcirc$	TELECOM VOICE-TELEPHONE & DATA CEILING BOX
PPER	k⊡ S	TELECOM SECURITY CAMERA LOCATION
C-100	EQP ##	EQUIPMENT TAG (SEE MECHANICAL EQUIPMENT SCHEDULE)
NOTION		
M-101	[	
		DRAWING INDEX
W-104		
W-105		SYMBOLS, ABBREVIATIONS, GENERAL NOTES, DRAWING INDEX & PROJECT SCOPE LIGHTING PLAN
W-108	E1.1 ELECTRICAL I	LIGHTING PHOTOMETRIC PLAN
)R,		
SOR,		
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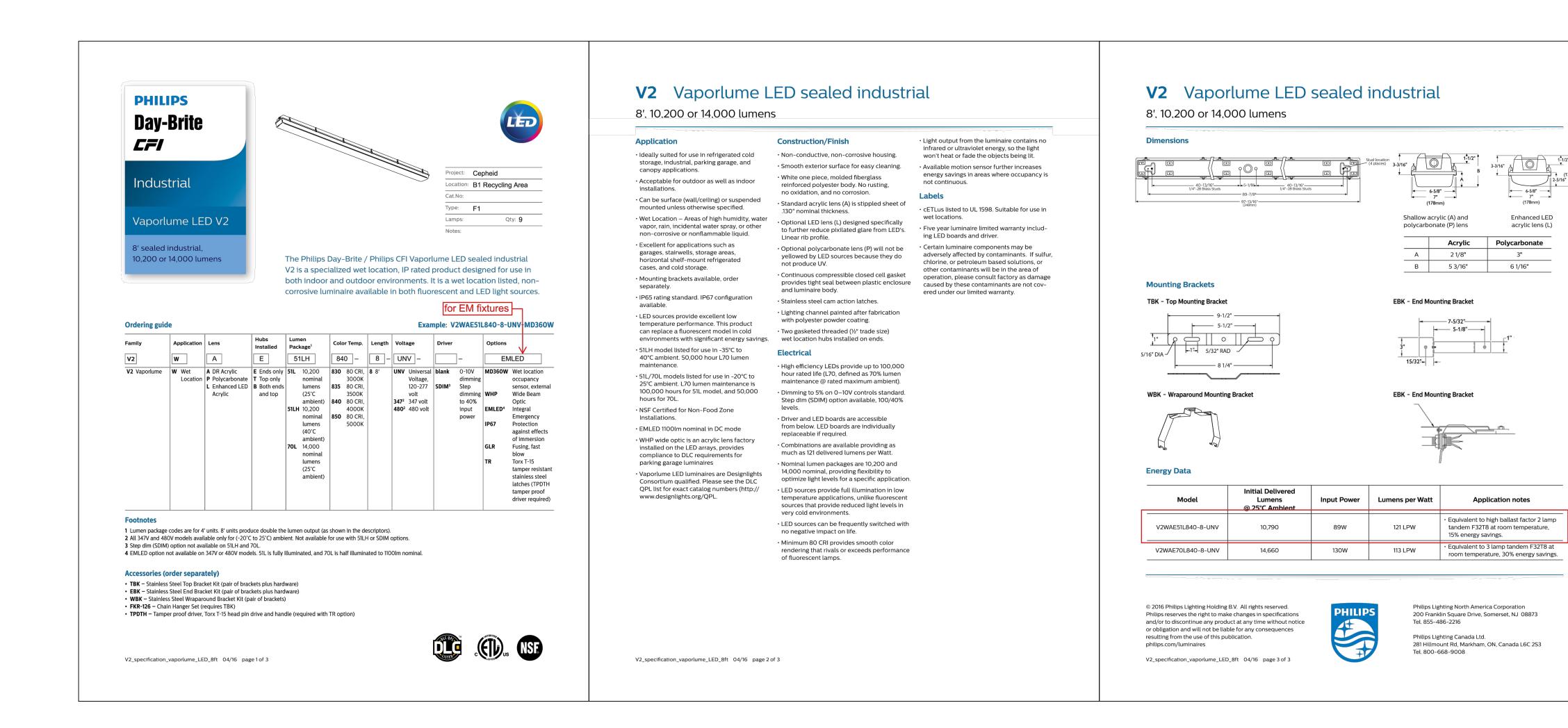
# PROJECT SCOPE

<THE PURPOSE OF THIS PROJECT IS TO INSTALL (N) RECEPTACLES AND LUMINAIRES FOR A FIRST AND SECOND FLOOR LOBBY TENANT IMPROVEMENT.>





### ELECTRICAL LIGHTING PLAN - RECYCLING AREA SCALE: 1/8" = 1' - 0"





— 6-5/8" — ►

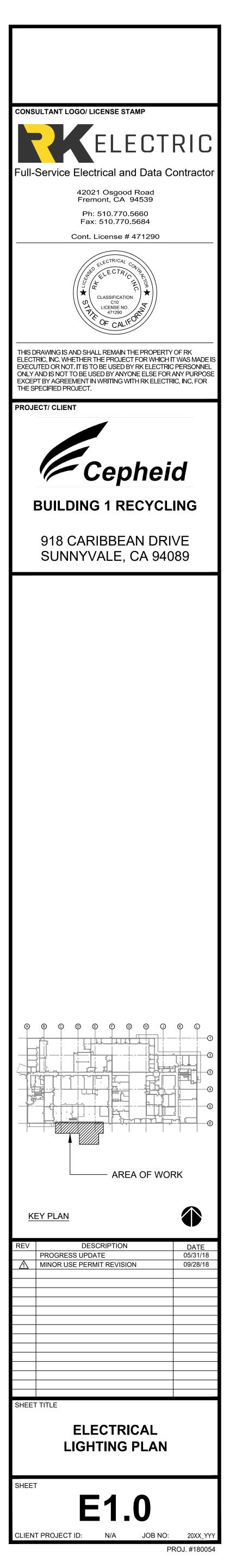
Enhanced LED

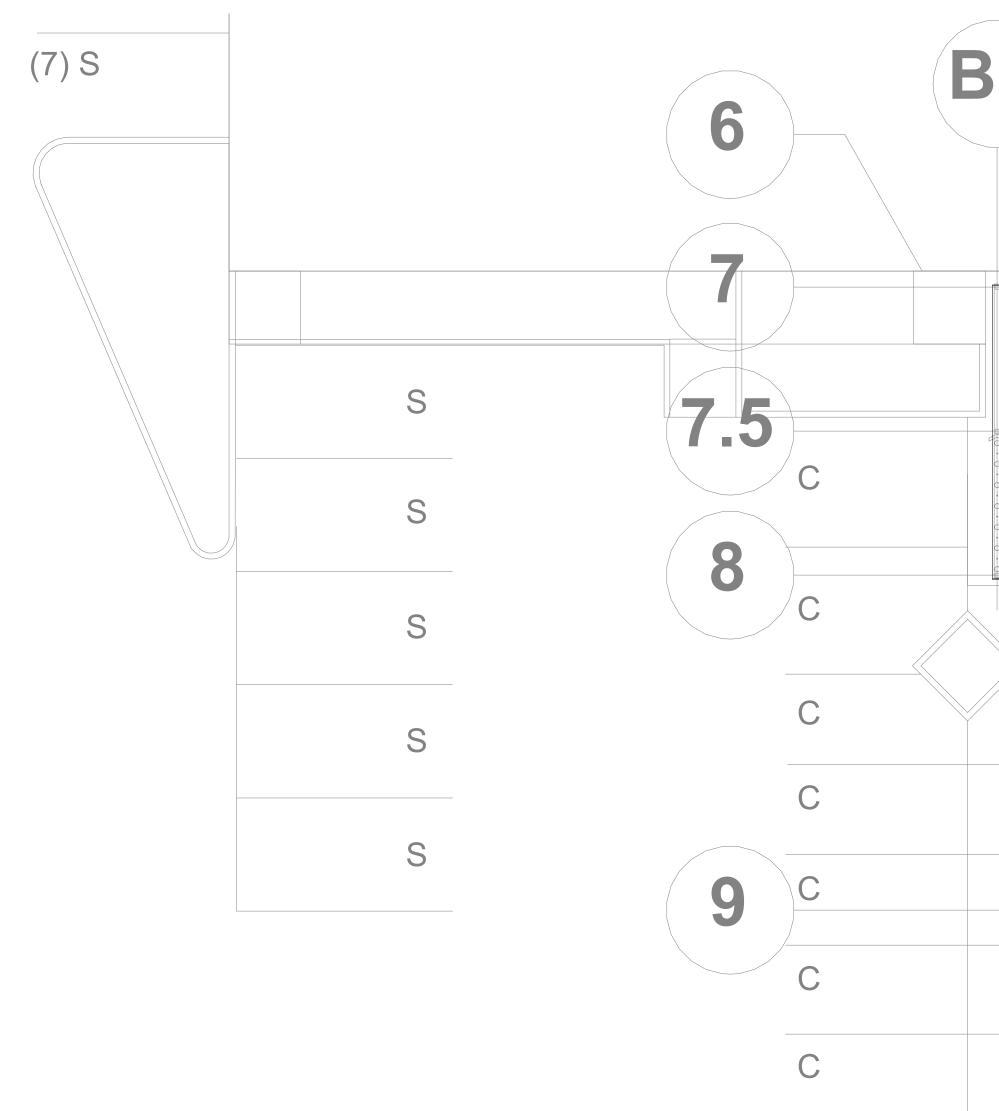
acrylic lens (L)

Polycarbonate

3"

(N) 8' SURFACE MOUNT LED LIGHT FIXTURE, 178W, 20,400 LUMENS, 40K, 0-10V DIM, WET LOCATION RATED, PHILIPS VAPORLUME V2-W-A-E-51LH-840-8-UNV (N) 8' SURFACE MOUNT LED LIGHT FIXTURE W/ 90-MIN BATT BACKUP, 178W, 20,400 LUMENS, 40K, 0-10V DIM, WET LOCATION RATED, PHILIPS VAPORLUME V2-W-A-E-51LH-840-8-UNV-EMLED





ELECTRICAL LIGHTING PHOTOMETRIC PLAN - RECYCLING AREA SCALE: 1/8" = 1' - 0"

86	C	1 C6	<b>D2</b>		<b>D9</b>
	7.1         7.3         7.4         7.5         7.7         7.7         7.7         7.9           7.7         7.9         8.0         8.2         8.3         8.4         8.6	9 - O + O + O + O + O + O + O + O + O + O		8.6 8.5 8.4 8.3 8.3 8.2 8.1 7.9 7.7 7.5 5 5.4 5.3 5.2 5.1 5.0 8.8 8.7 8.4 8.2 5	7.2 6.8 6.5 6.0 5.6 7.9 7 5 7.1 6.6 6.2
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8.7 $8.8$ $5.0$ $5.2$ $5.3$ $5.6$ $8.8$ $5.0$ $5.1$ $5.3$ $5.4$ $5.6$ $5.8$ $8.6$ $8.9$ $5.1$ $5.3$ $5.5$ $5.6$ $5.8$ $8.3$ $8.6$ $6.9$ $5.2$ $5.4$ $5.6$ $5.8$ $7.8$ $8.1$ $8.5$ $8.9$ $5.1$ $5.3$ $5.6$ $5.8$ $7.4$ $7.6$ $7.8$ $8.2$ $8.7$ $5.0$ $5.3$	9.5       9.7       9.8       10.0       10.1       10.2       10.2       1         9.8       10.0       10.2       10.3       10.4       10.5       10.6       1         9.8       10.0       10.2       10.3       10.4       10.5       10.6       1         9.0       10.2       10.4       10.5       10.7       10.8       10.9       1         10.0       10.2       10.5       10.7       10.8       10.9       11.1       1         10.0       10.2       10.4       10.6       10.8       11.0       11.1       1         1.8       10.1       10.3       10.6       10.8       10.9       11.1       1         1.8       10.1       10.4       10.6       10.8       11.0       1         1.6       5.8       10.1       10.4       10.6       10.8       11.0       1	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3.8     8.4     7.9     7.4     7.9       3.8     8.4     7.9     7.4     7.9       3.8     9.4     8.9     8.3     7.8       3.8     9.4     8.9     8.3     7.9       3.8     9.4     8.9     8.3     7.9       3.8     9.4     8.9     8.3     7.9       3.8     9.4     8.9     8.3     7.9       3.8     9.4     8.9     8.3     7.9       10.1     9.7     9.2     8.7     8.2       10.4     9.8     9.3     8.8     8.3
C C		7.5     8.6     9.2     9.6     9.9     10.2     10.4     1       5.9     7.6     8.4     9.0     9.5     9.9     10.2     1       5.3     7.0     7.7     8.4     9.0     9.5     5.8     1       8     6.4     7.4     7.9     8.4     8.9     9.4     5       4     5.8     7.0     7.5     8.0     8.5     8.9     9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 11.7  11.7  11.8  11.8  11.8  11.8  11.8  11.6  11.3  11.0  13 \\ \hline \\ 11.6  11.6  11.7  11.8  11.8  11.9  11.8  11.6  11.4  11.0  13 \\ \hline \\ 11.6  11.5  11.6  11.7  11.8  11.8  11.6  11.4  11.1  13 \\ \hline \\ 11.3  11.4  11.5  11.6  11.7  11.8  11.8  11.6  11.4  11.0  13 \\ \hline \\ 11.1  11.2  11.4  11.5  11.6  11.7  11.7  11.6  11.3  11.0  13 \\ \hline \\ 10.9  11.0  11.2  11.3  11.4  11.5  11.5  11.4  11.2  10.9  13 \\ \hline \\ 10.6  10.7  10.9  11.0  11.2  11.3  11.3  11.2  11.0  10.7  13 \\ \hline \end{array}$	10.6 $10.1$ $5.5$ $5.9$ $5.4$ 10.6 $10.1$ $0.6$ $10.9$ $10.6$ $10.1$ $10.6$ $10.1$ $10.6$ $10.1$ $10.6$ $10.1$ $10.6$ $10.1$ $10.6$ $10.1$ $10.5$ $10.6$ $10.1$ $10.5$ $10.6$ $10.1$ $10.5$ $10.6$ $10.1$ $10.5$ $10.6$ $10.1$ $10.5$ $10.6$ $10.1$ $10.5$ $10.6$ $10.1$ $10.5$ $10.6$ $10.1$ $10.5$ $10.6$ $10.1$ $10.5$ $10.6$ $10.1$ $10.5$ $10.6$ $10.1$ $10.5$ $10.6$ $10.1$ $10.5$ $10.1$ $10.5$ $10.1$ $10.5$ $10.1$ $10.5$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$ $10.1$
С		4.1       4.       5.7       5.5       7.0       7.4       7.8       8         3.9       4.4       5.2       6.0       6.5       6.9       7.3       7         3.6       4.1       4.1       5.6       6.1       6.5       6.9       7         3.4       5.8       4.4       5.6       6.1       6.5       6.9       7         3.4       5.8       4.4       5.6       5.1       5.5       5.8       6         5.2       3.5       4.0       4.6       5.1       5.5       5.8       6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10.2     10.4     10.5     10.7     10.8     10.9     11.0     10.9     10.7     10.4       9.7     9.9     10.1     10.2     10.4     10.5     10.5     10.4     10.3     10.0     10.3       9.2     9.4     9.6     9.7     9.9     10.0     10.0     10.0     9.9     9.8     9.5     10.4       9.2     9.4     9.6     9.7     9.9     10.0     10.0     9.9     9.8     9.5     9.8       8.6     8.8     9.0     9.1     9.3     9.4     9.4     9.3     9.2     9.9     9.8       8.0     8.1     8.3     8.5     8.6     8.7     7.7     8.6     8.5     8.3     8.3       7.3     7.5     7.6     7.8     7.9     8.0     8.0     7.9     7.6     7.6       8.7     8.8     8.9     7.0     7.1     7.2     7.2     7.0     8.9     8.5	$\begin{array}{c} \dot{9}.6 \\ \dot{9}.2 \\ \dot{8}.7 \\ \dot{8}.2 \\ \dot{8}.7 \\ \dot{8}.2 \\ \dot{7}.7 \\ \dot{7}.2 \\ \dot{8}.6 \\ \dot{8}.2 \\ \dot{7}.7 \\ \dot{7}.2 \\ \dot{7}.2 \\ \dot{7}.3 \\ \dot{7}.0 \\ \dot{6}.6 \\ \dot{6}.2 \\ \dot{5}.2 \\ \dot{7}.3 \end{array}$
C		$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	.0 \$.2 \$.3 \$.5 \$.6 \$.7 \$.7 • • • • • • • • • • • • • • • • • • •	6.1 6.2 6.3 6.4 6.5 6.5 6.5 6.5 6.4 6.2 6	5.0 5.7 5.4 5.1 47
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