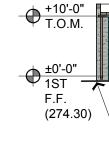
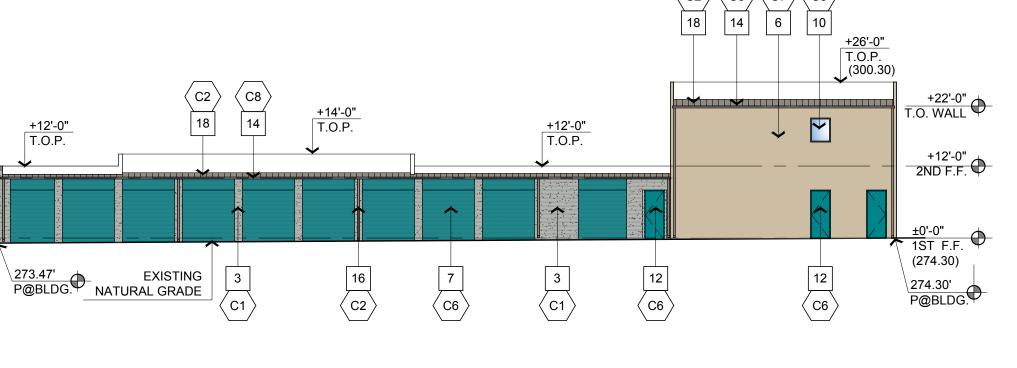


BUILDING C - SOUTH ELEVATION



BAY AREA SELF STORAGE CUPERTINO, CA

BUILDING B - WEST ELEVATION 4)



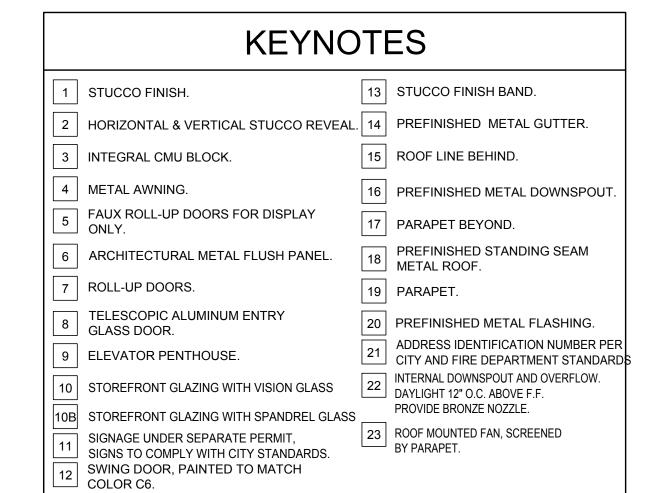


BUILDING C - NORTH ELEVATION

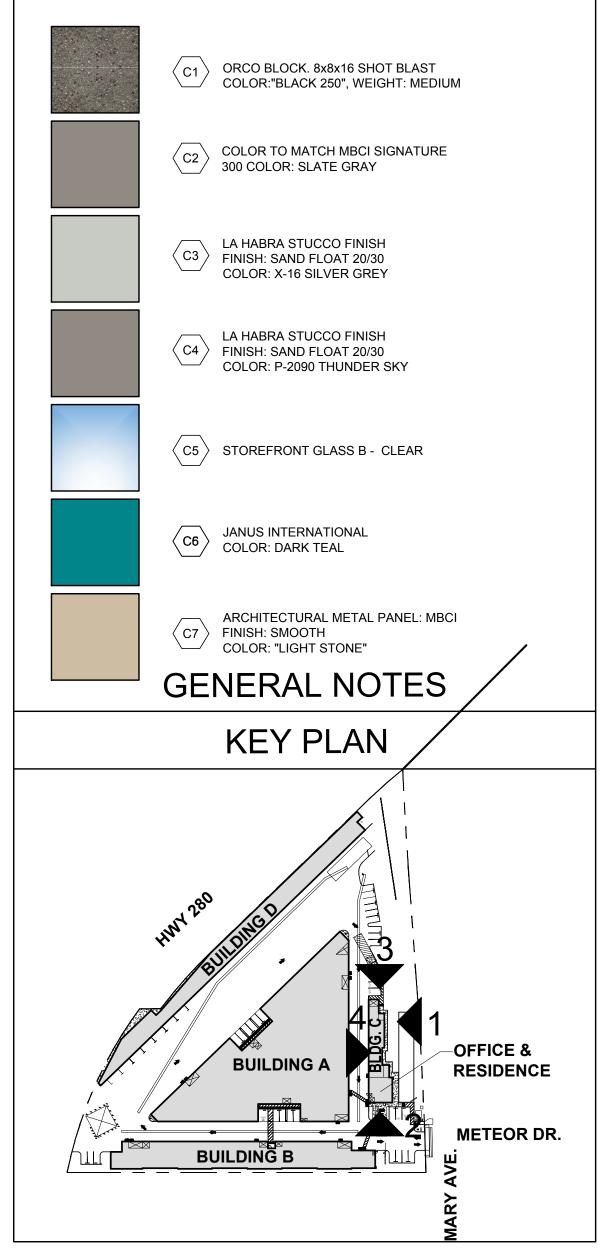
 $\langle c_8 \rangle \langle c_7 \rangle \langle c_5 \rangle$

C2 <





COLOR & MATERIAL BOARD





FLEVATIONS 17-606

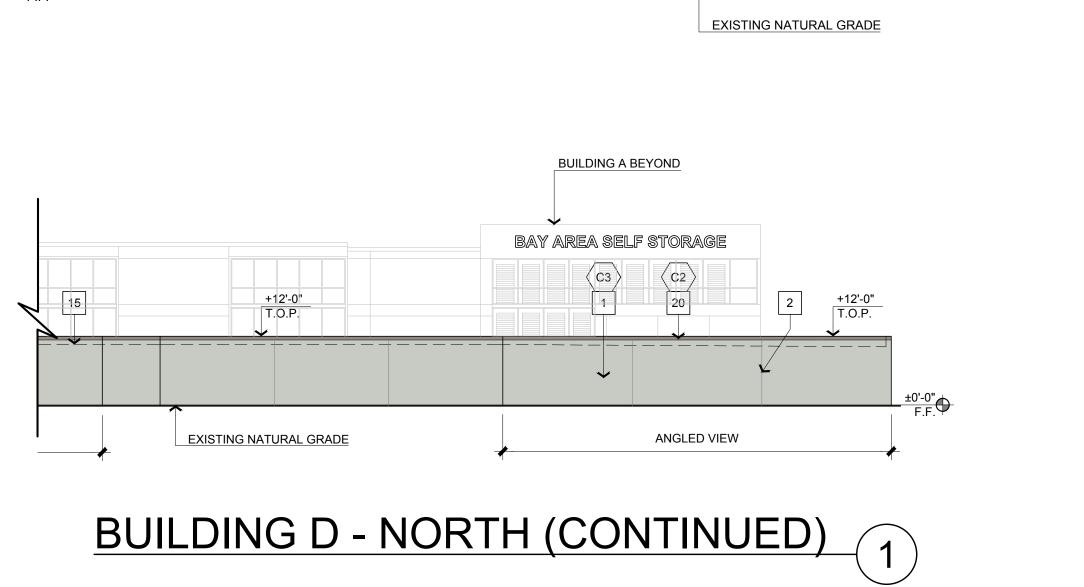
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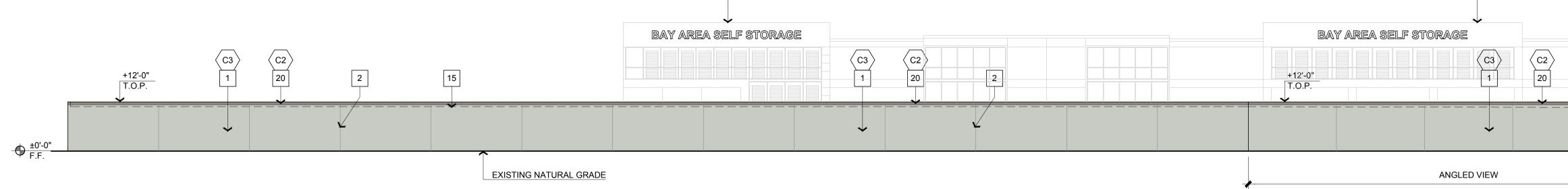
JOB NUMBER: SCALE: 1/16"=1'-0" 11/12/2020 DATE:

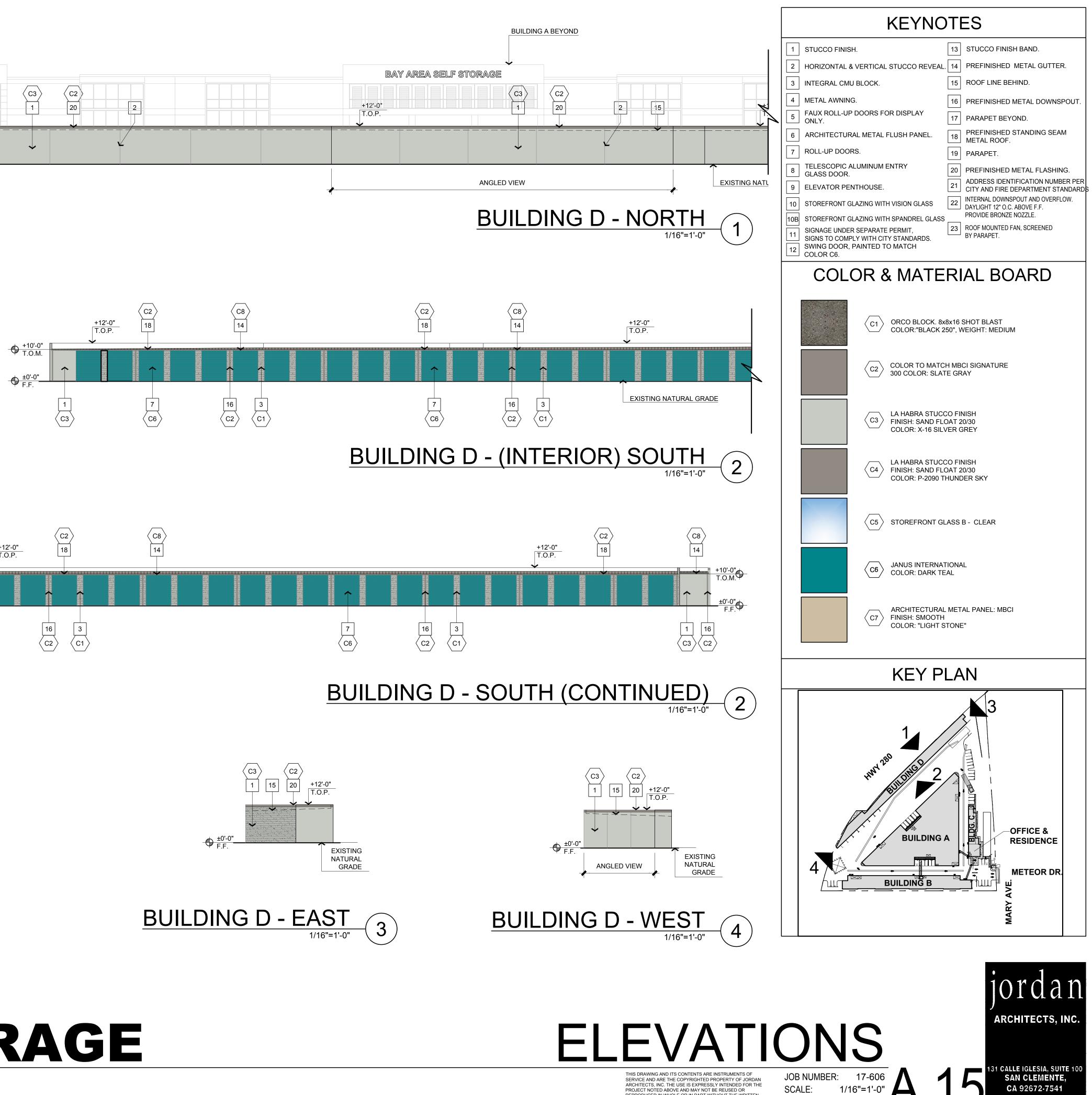
jordan ARCHITECTS, INC

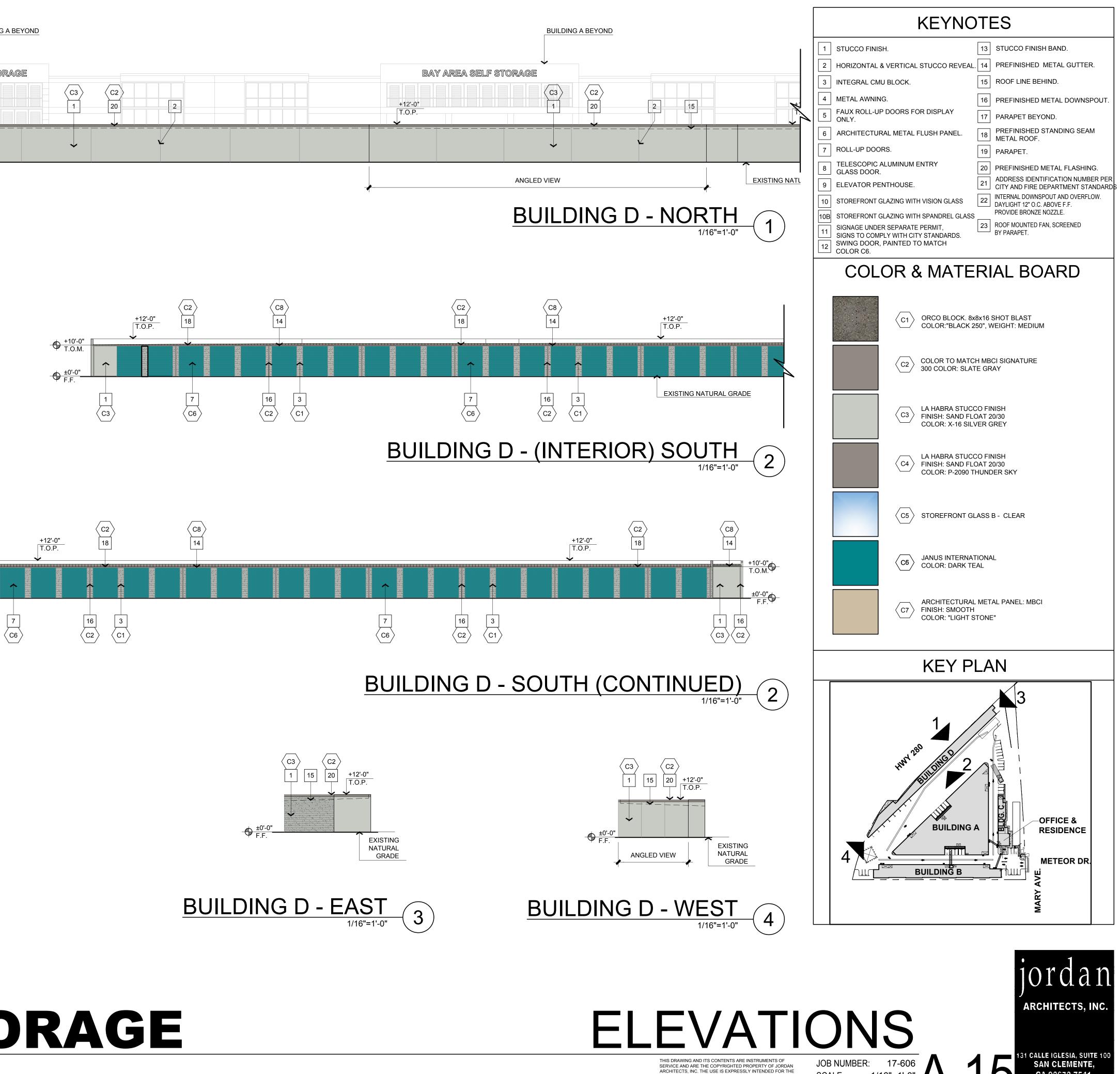
ALLE IGLESIA, SUITE SAN CLEMENTE, CA 92672-7541 Telephone 949/388-809(Facsimile 949/388-829

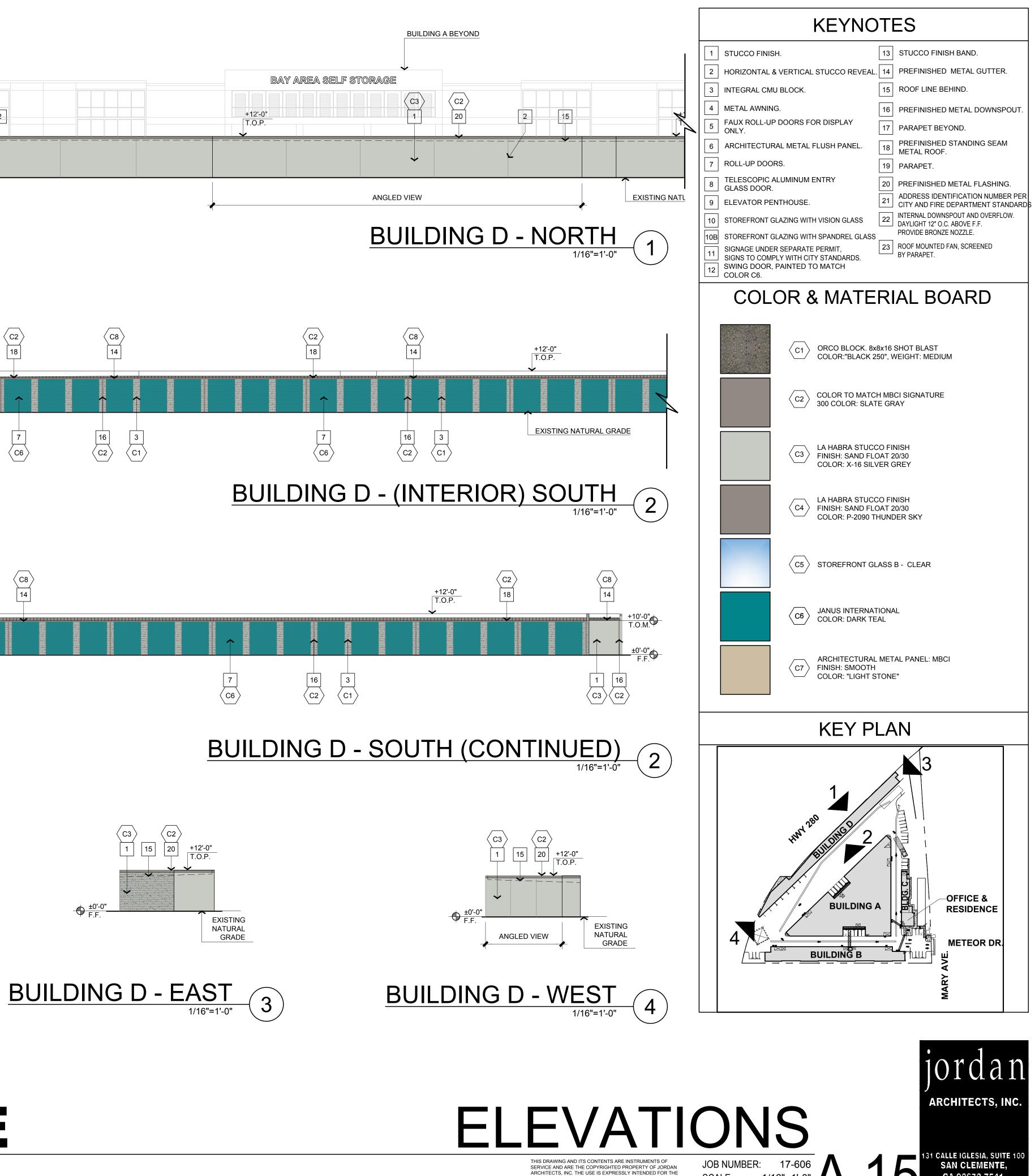
BAY AREA SELF STORAGE CUPERTINO, CA

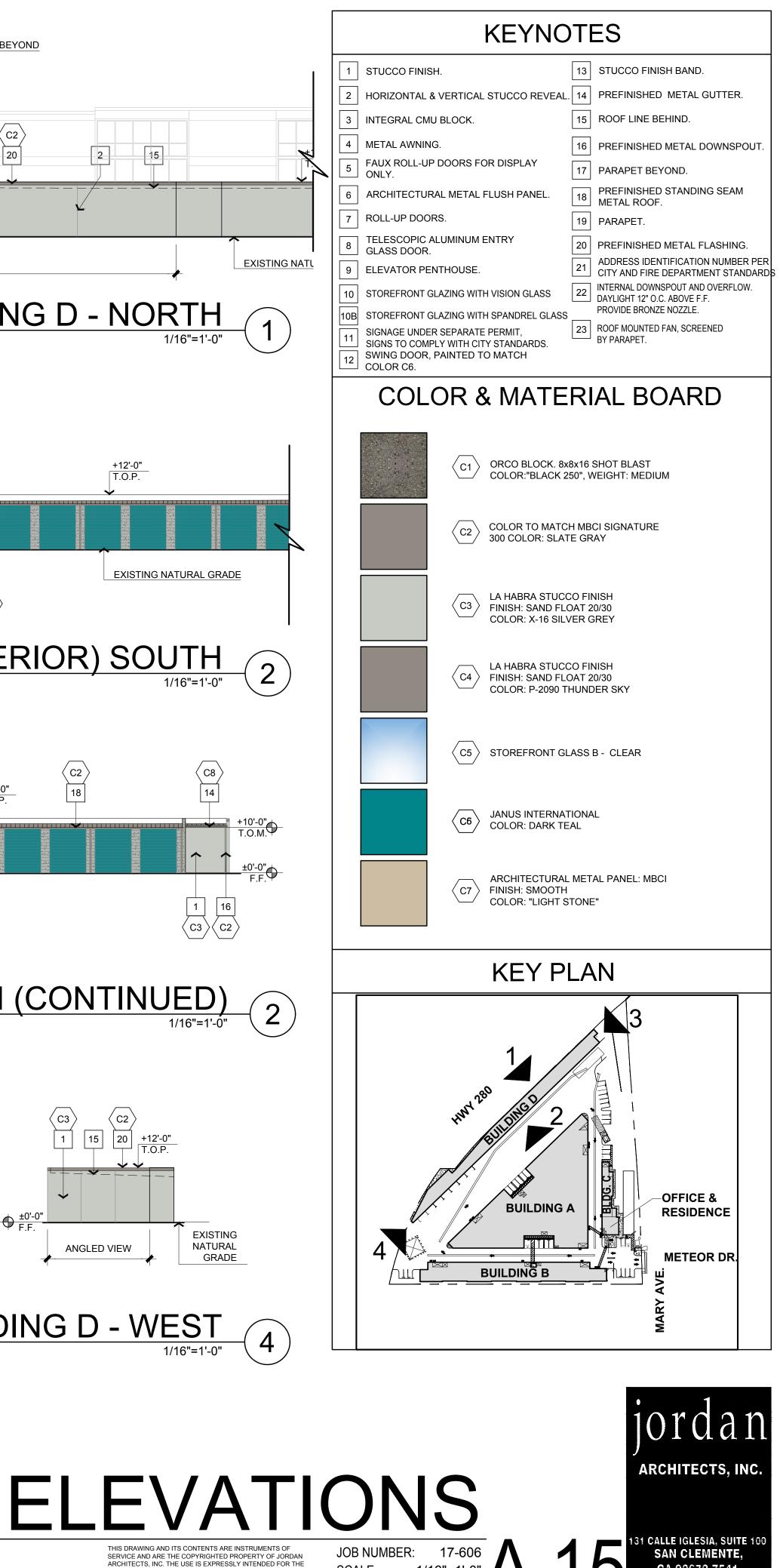














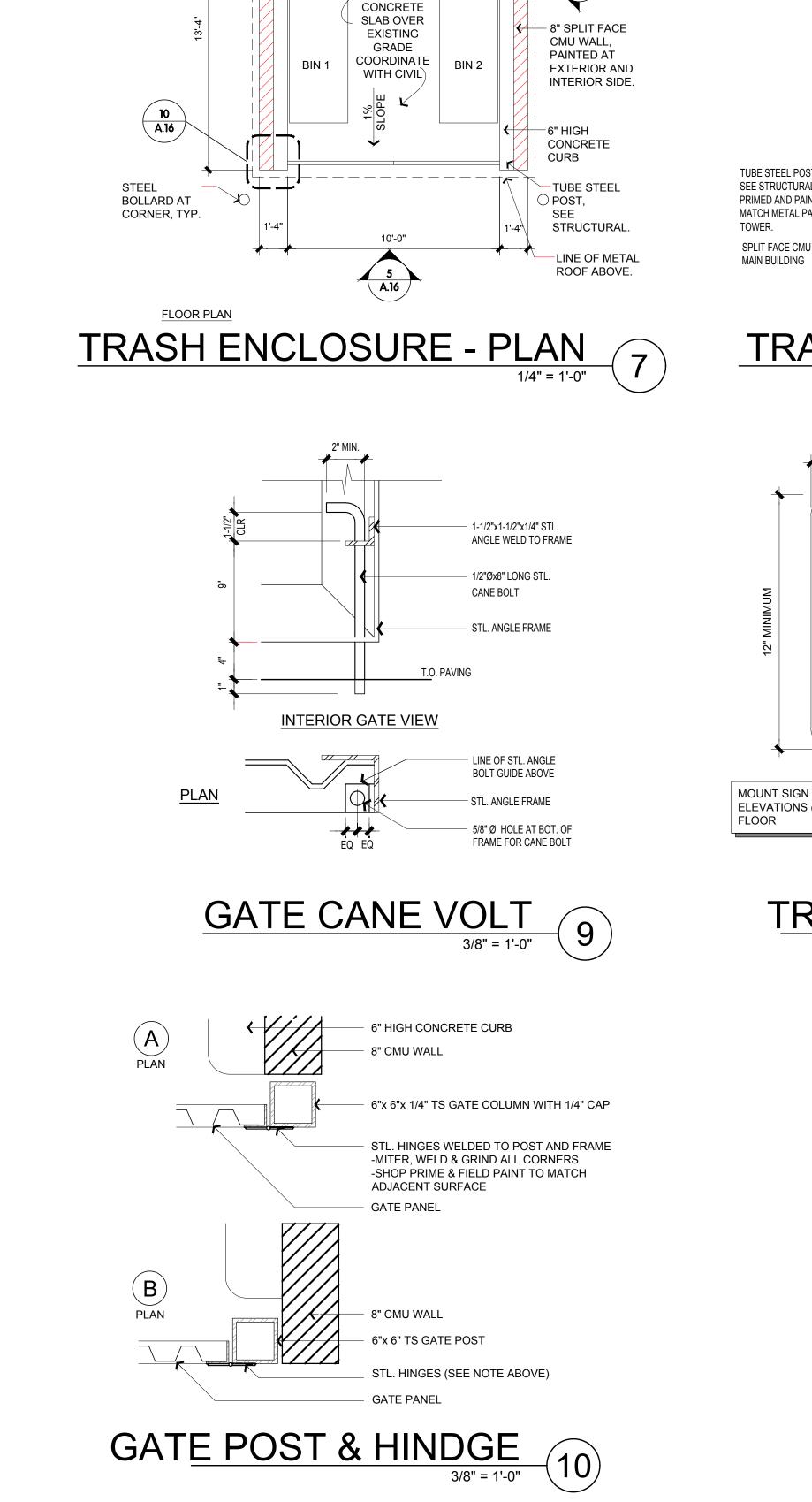
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SCALE: 11/12/2020 DATE:

CA 92672-7541 Telephone 949/388-8090

Facsimile 949/388-829





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1 2

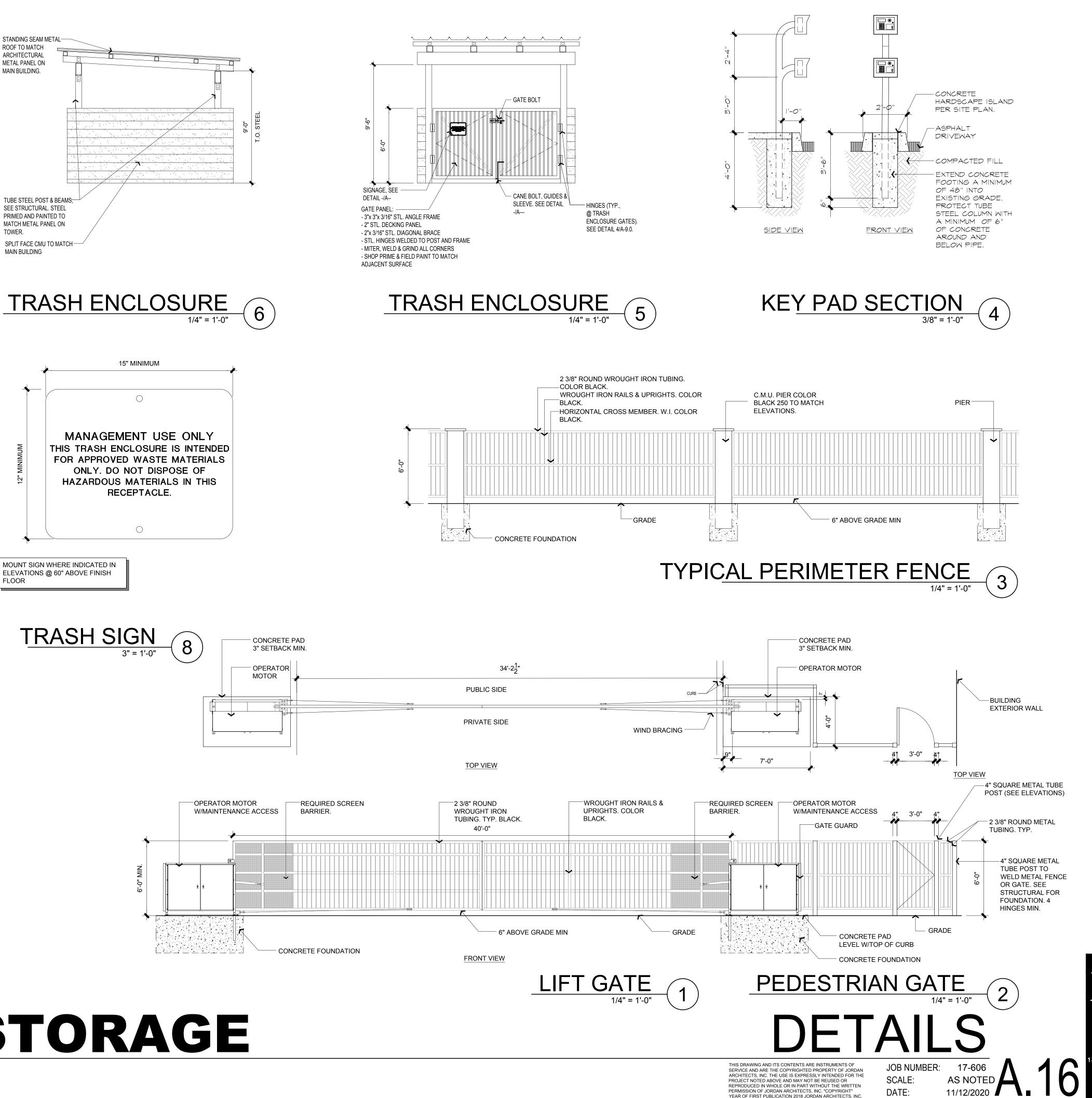
4" MIN.

6 A.16

STANDING SEAM METAL-ROOF TO MATCH ARCHITECTURAL METAL PANEL ON MAIN BUILDING.

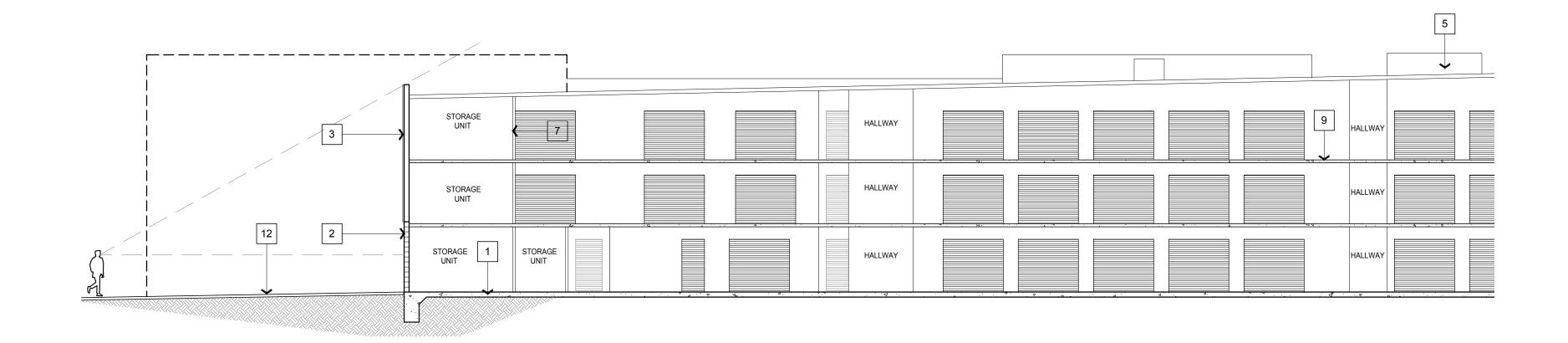
TUBE STEEL POST & BEAMS, SEE STRUCTURAL. STEEL PRIMED AND PAINTED TO MATCH METAL PANEL ON

SPLIT FACE CMU TO MATCH-



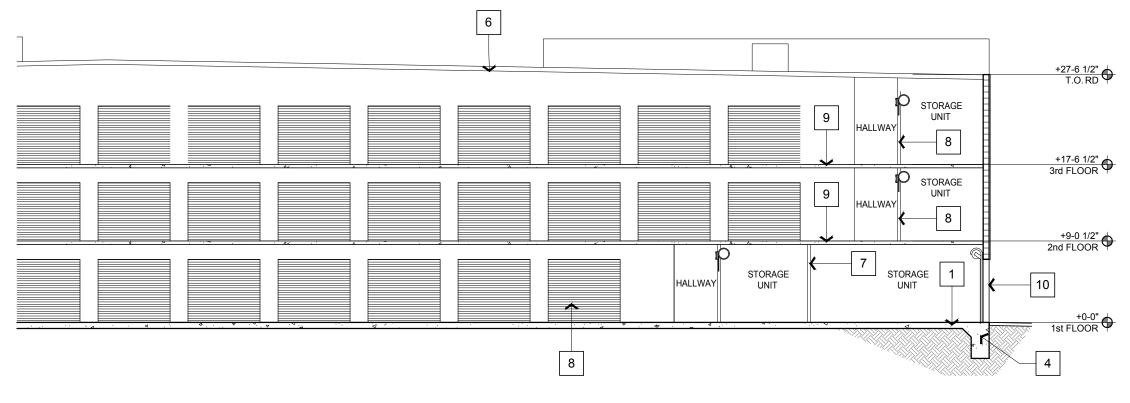
jordan ARCHITECTS, INC

1 CALLE IGLESIA, SUITE 1 SAN CLEMENTE, CA 92672-7541 Telephone 949/388-809 Facsimile 949/388-829



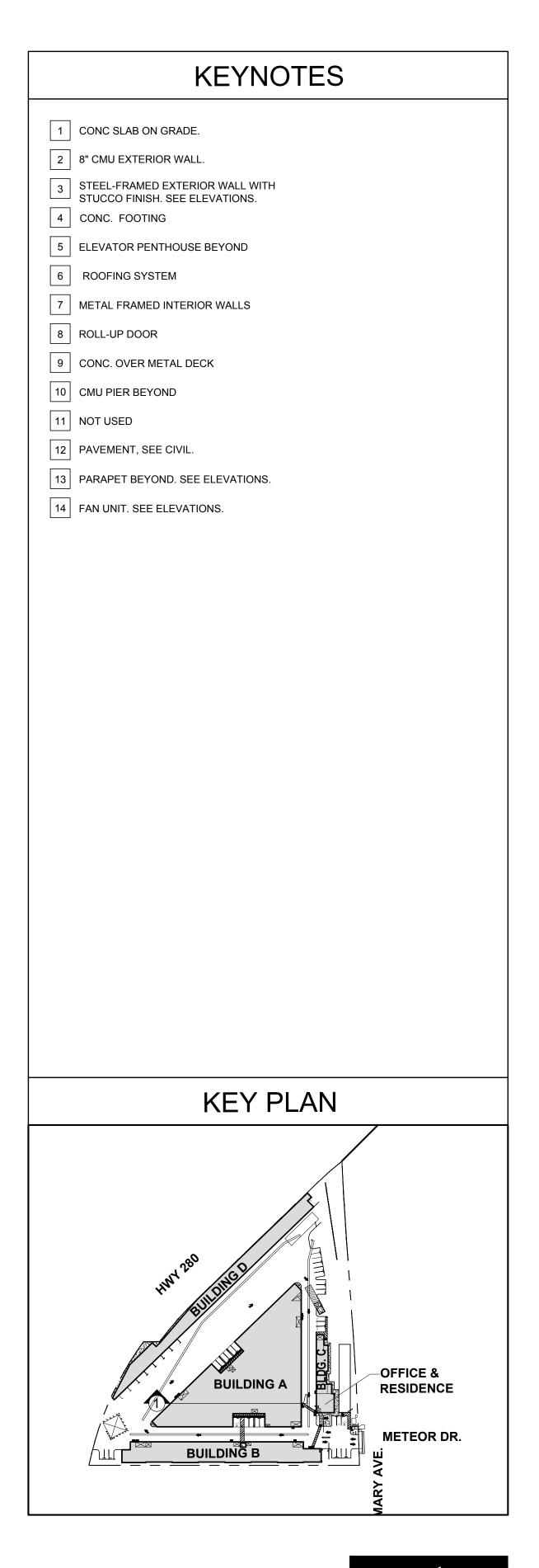
BAY AREA SELF STORAGE CUPERTINO, CA

BUILDING A - PARTIAL SECTION LOOKING NORTH









BUILDING SECTION THIS DRAWING AND ITS CONTENTS ARE INSTRUMENTS OF

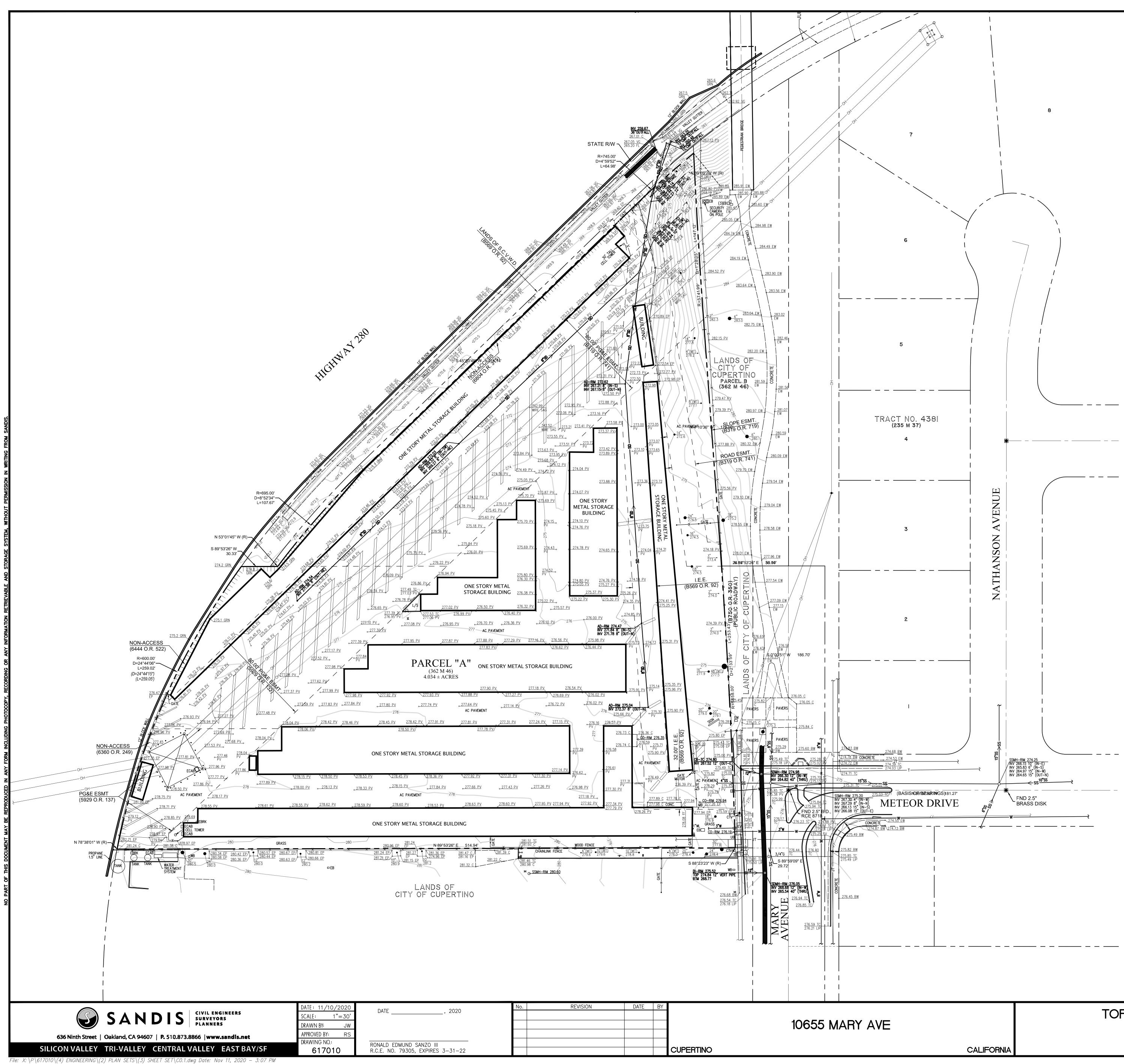
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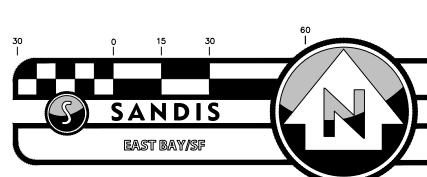
JOB NUMBER: 17-606 SCALE: AS NOTED DATE: 11/12/2020 jordan ARCHITECTS, INC

1 CALLE IGLESIA, SUITE -SAN CLEMENTE,

CA 92672-7541 [elephone 949/388-80

Facsimile 949/388-82





SURVEY NOTES

- 1. THIS SURVEY WAS PREPARED FROM INFORMATION FURNISHED IN A PRELIMINARY TITLE REPORT, PREPARED BY FIRST AMERICAN TITLE INSURANCE COMPANY DATED AS OF NOVEMBER 29, 2016, ORDER NUMBER NCS-826122-SC, FURNISHED TO KIER & WRIGHT CIVIL ENGINEERS & SURVEYORS, INC. BY HUNTER PROPERTIES ON DECEMBER 16, 2016. NO LIABILITY IS ASSUMED FOR MATTERS OF RECORD NOT STATED IN SAID REPORT THAT MAY AFFECT THE TITLE LINES, OR EXCEPTIONS, OR EASEMENTS OF THE PROPERTY.
- 2. UTILITIES SHOWN ON THIS SURVEY ARE BASED ON SURFACE OBSERVATIONS. NO WARRANTIES ARE EXPRESSED OR IMPLIED CONCERNING THE EXISTENCE, SIZE, DEPTH, CONDITION, CAPACITY, OR LOCATION OR ANY UTILITY EXISTING ON THE SITE, WHETHER PRIVATE, MUNICIPAL, OR PUBLIC OWNED.
- 3. CONTRACTOR SHALL VERIFY ALL UTILITIES PRIOR TO CONSTRUCTION AND REPORT BACK TO CIVIL ENGINEER ANY DISCREPANCIES WITH PLAN PRIOR TO COMMENCEMENT OF WORK.

BASIS OF BEARINGS

BASIS OF BEARINGS FOR THIS SURVEY IS BASED UPON THE BEARING OF NORTH 89'57'35" WEST TAKEN ON THE CENTERLINE OF METEOR DRIVE AS SHOWN ON THAT CERTAIN TRACT MAP NUMBER 4381 FILED FOR RECORD ON APRIL 3, 1968, IN BOOK 235 OF MAPS AT PAGES 36-37, OFFICIAL RECORDS OF SANTA CLARA COUNTY.

BENCHMARK

THE VERTICAL DATUM FOR THIS SURVEY IS THE CITY OF CUPERTINO BENCHMARK BM-33, CONCRETE NAIL FOUND IN THE TOP OF CURB AT THE NORTHEAST RETURN ON STERLING ROAD AND GARDEN GATE DRIVE.

ELEVATION = 262.21 FEET (NGVD 29 DATUM)

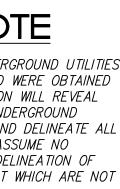
UNDERGROUND UTILITY NOTE

THE TYPES, LOCATIONS, SIZES AND/OR DEPTHS OF EXISTING UNDERGROUND UTILITIES AS SHOWN ON THIS TOPOGRAPHIC SURVEY ARE APPROXIMATE AND WERE OBTAINED FROM SOURCES OF VARYING RELIABILITY. ONLY ACTUAL EXCAVATION WILL REVEAL THE TYPES, EXTENT, SIZES, LOCATIONS AND DEPTHS OF SUCH UNDERGROUND UTILITIES. A REASONABLE EFFORT HAS BEEN MADE TO LOCATE AND DELINEATE ALL KNOWN UNDERGROUND UTILITIES. HOWEVER, THE ENGINEER CAN ASSUME NO RESPONSIBILITY FOR THE COMPLETENESS OR ACCURACY OF ITS DELINEATION OF SUCH UNDERGROUND UTILITIES WHICH MAY BE ENCOUNTERED, BUT WHICH ARE NOT SHOWN ON THIS SURVEY.

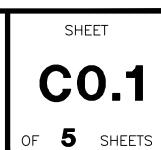
BOUNDARY NOTE

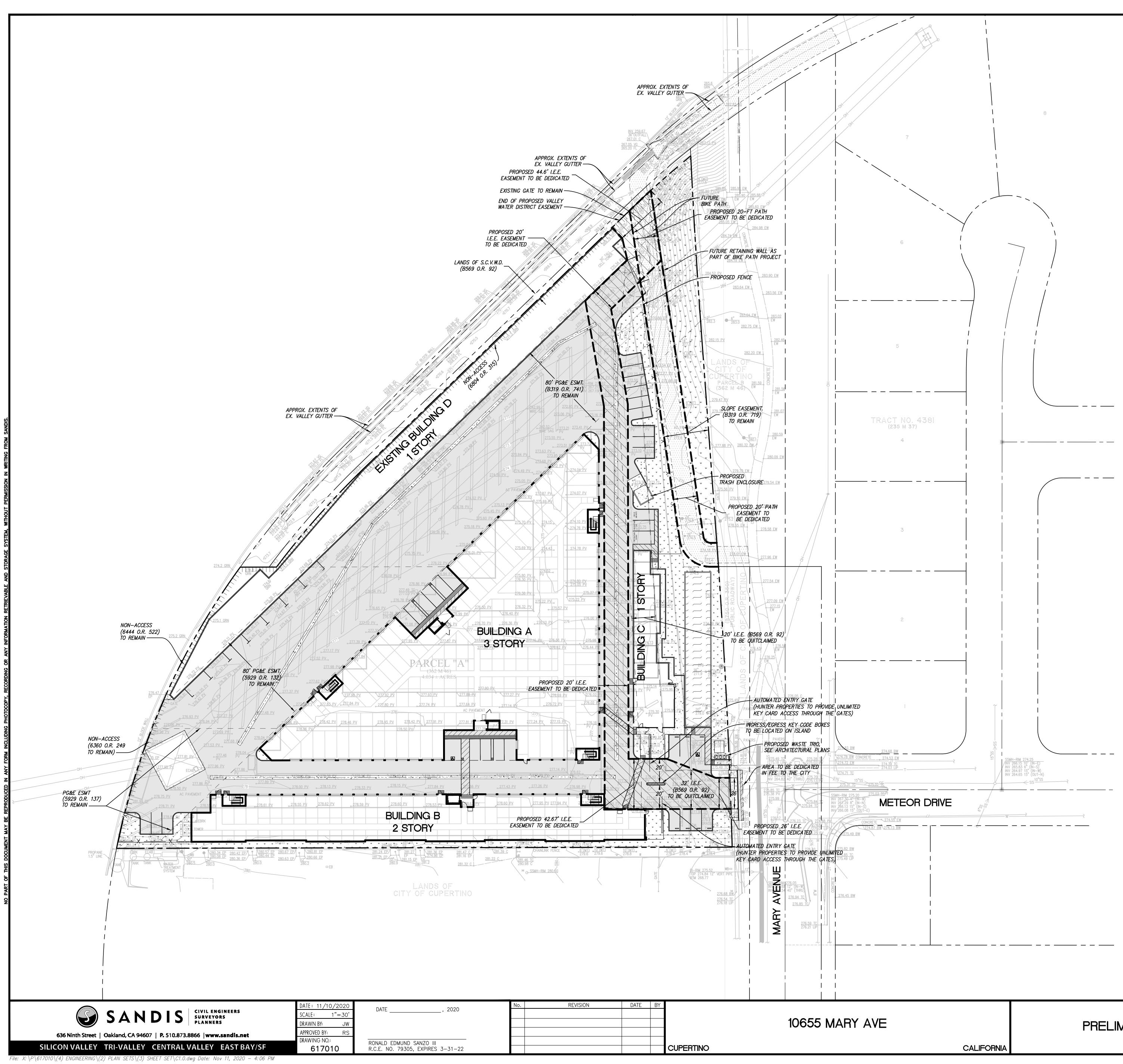
THE PARCEL LINES SHOWN HEREON ARE BASED UPON RECORD INFORMATION AND ARE NOT THE RESULT OF A BOUNDARY SURVEY. THEY ARE PROVIDED FOR INFORMATIONAL PURPOSES ONLY AND DO NOT REPRESENT THE TRUE LOCATION OF ACTUAL PROPERTY BOUNDARIES.

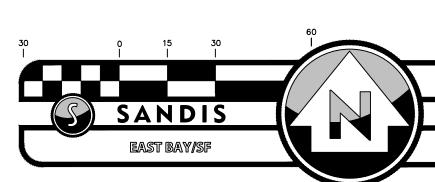
SCALE: 1"=30'











LEGEND

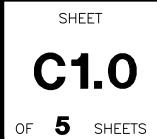
	BIO-RETENTION AREA
	AC PAVEMENT
v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v	LANDSCAPE AREA
	CONCRETE SIDEWALK
	FUTURE PATHWAY AND EASEM
	PROPOSED VALLEY WATER DIS
	EASEMENT TO BE DEDICATED
	PROPERTY LINE

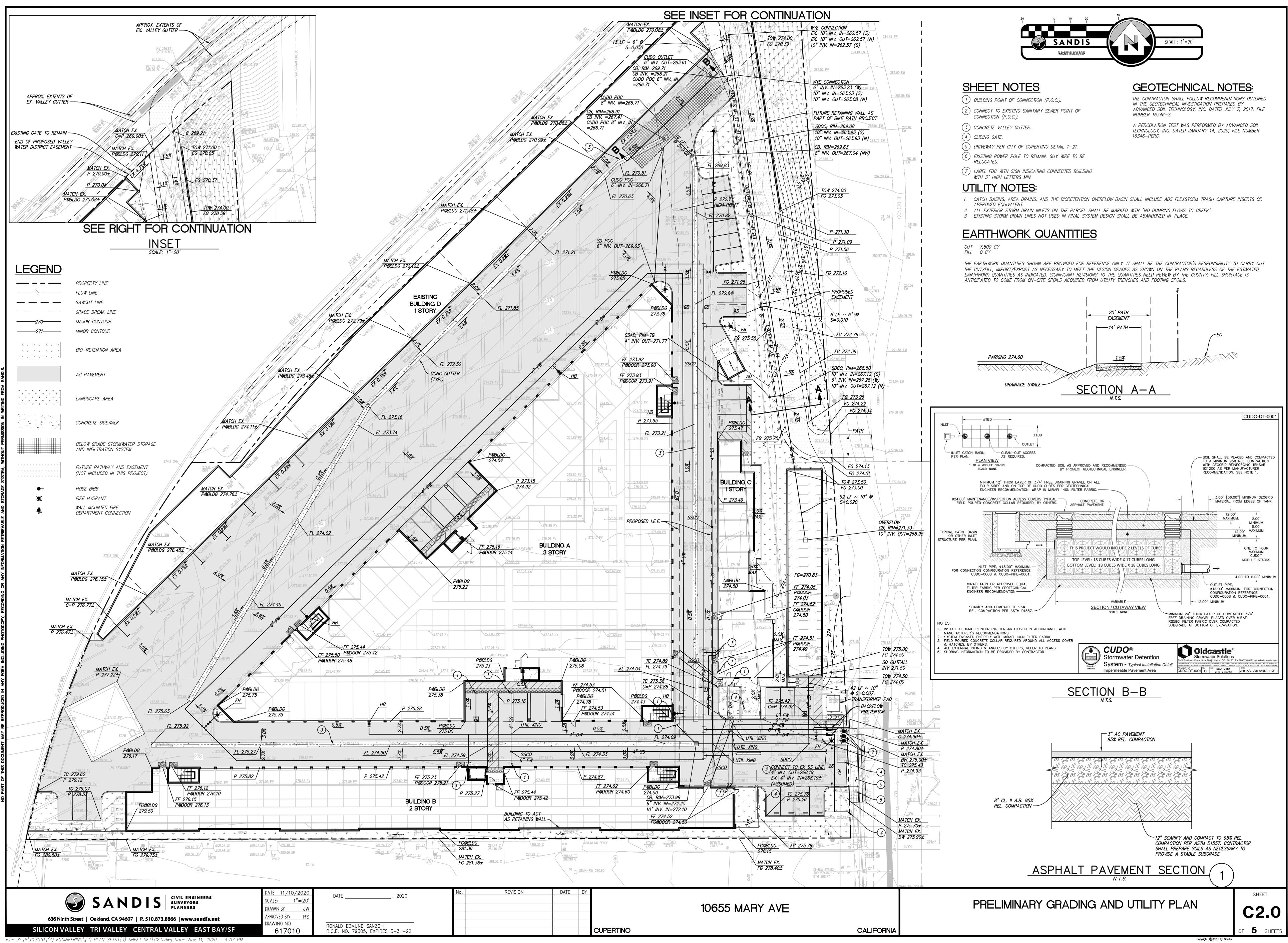
SCALE:	1"=30'	
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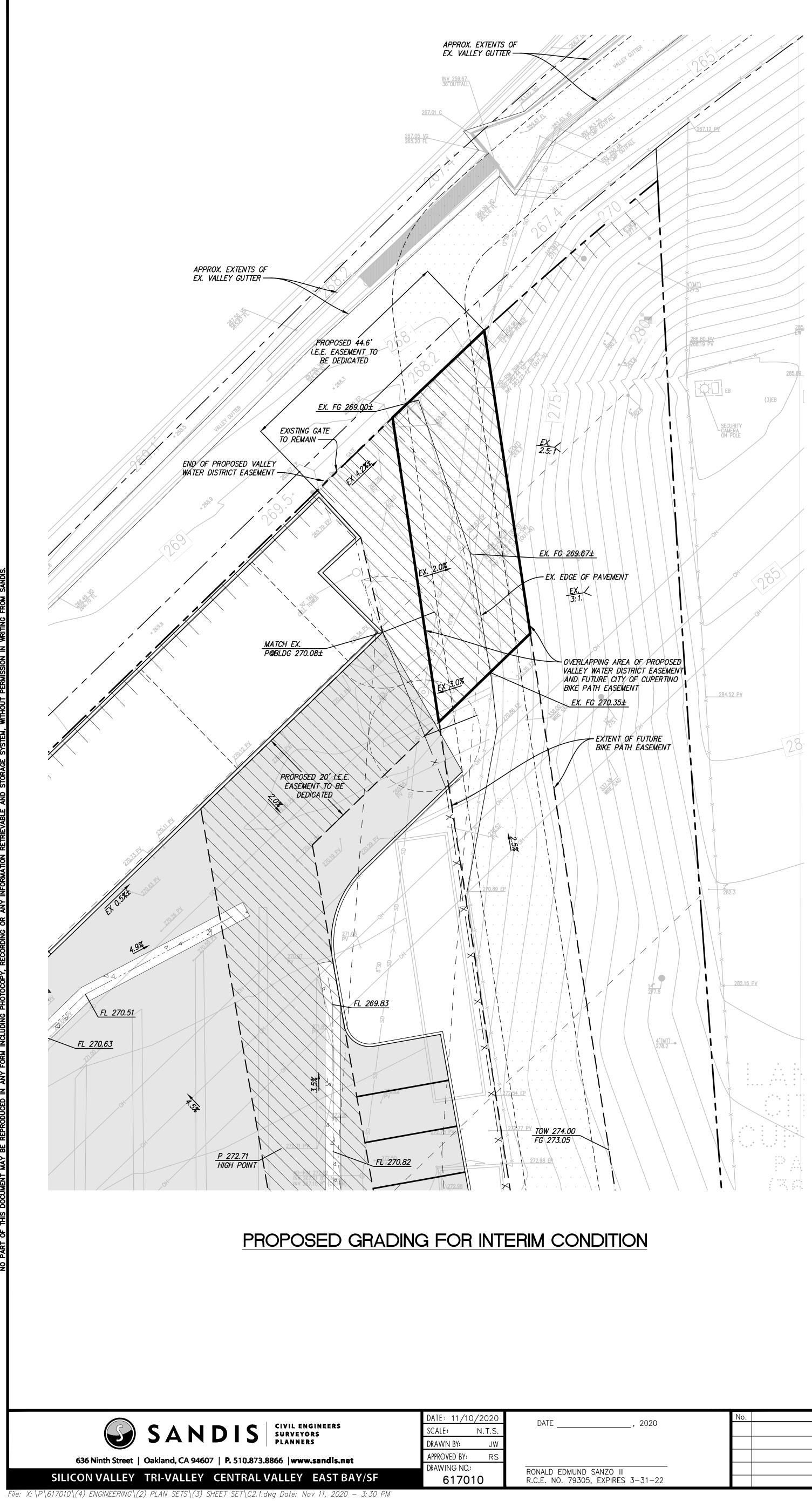
PATHWAY AND EASEMENT (NOT INCLUDED IN THIS PROJECT)

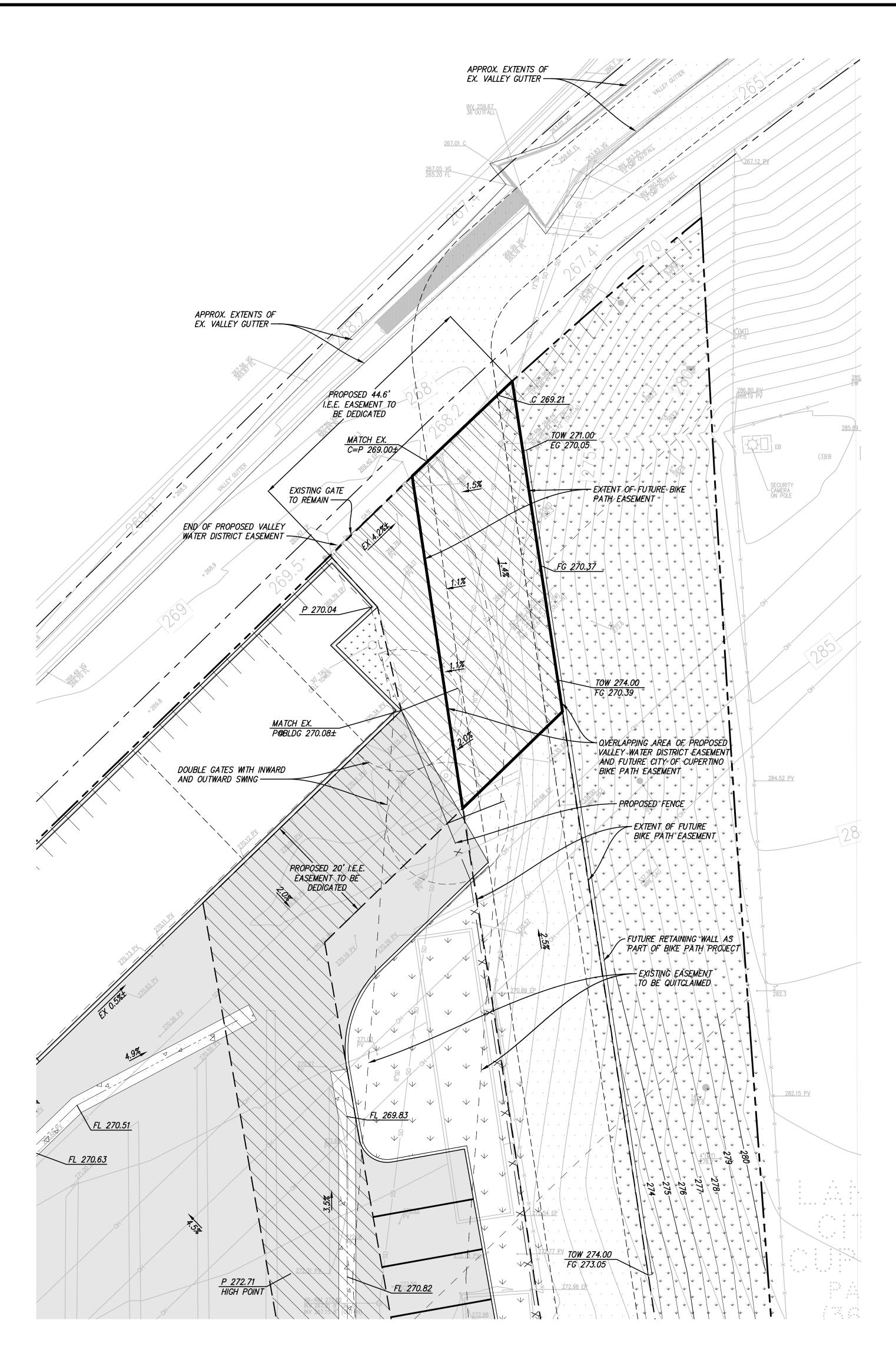
SED VALLEY WATER DISTRICT EASEMENT EXTENTS









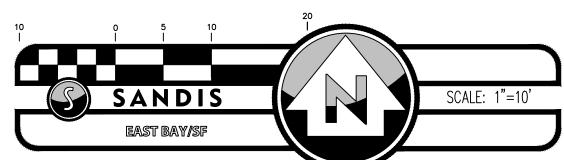


2020	No.	REVISION	DATE	BY	
, 2020					
					10655 MARY AVE
IND SANZO III					
305, EXPIRES 3-31-22					CUPERTINO

PROPOSED GRADING FOR FUTURE PATHWAY

PRELIMINARY SITE AND GRADING ENLARGEMENT PLANS

BIO-RETENTION AREA
AC PAVEMENT
LANDSCAPE AREA
CONCRETE SIDEWALK
FUTURE PATHWAY AND EASEM
PROPOSED VALLEY WATER DIS
EASEMENT TO BE DEDICATED
PROPERTY LINE

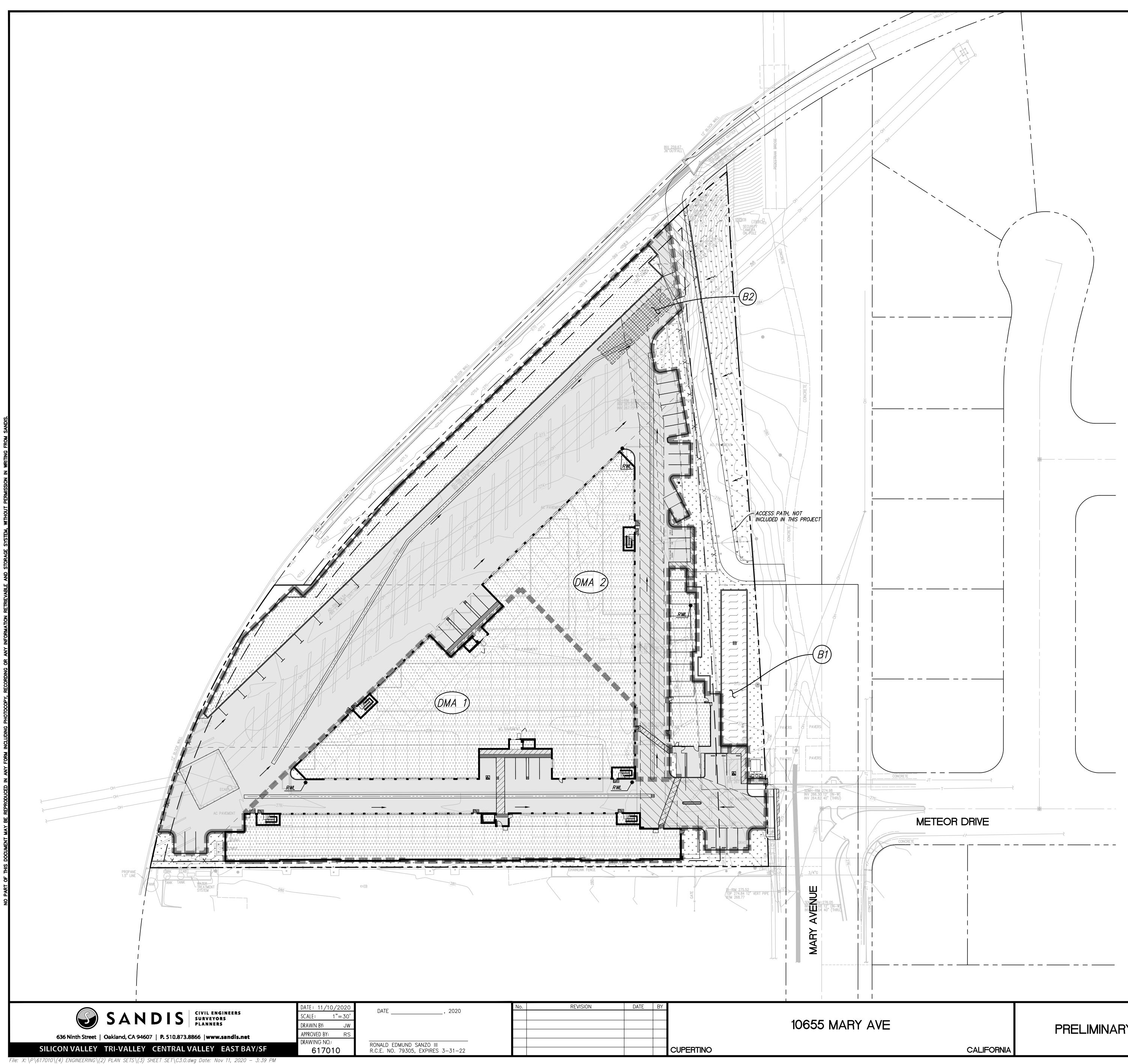


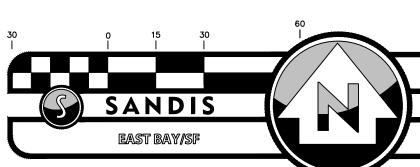
EMENT (NOT INCLUDED IN THIS PROJECT)

ISTRICT EASEMENT EXTENTS



SHEET





GENERAL NOTES:

- 1. CURBS ADJACENT TO BIORETENTION WILL BE PERFORATED AT LOCATIONS SHOWN. 2. FLOOD ZONE DESIGNATION FOR PROJECT: LOCATED IN ZONE D PER FEMA FLOOD INSURANCE RATE MAP, PANEL 208H.
- 3. PER THE NRCS WEB SOIL SURVEY, THE SITE SOILS CONSIST OF "URBAN LAND-FLASKAN COMPLEX". SEE GEOTECHNICAL REPORT FOR DETAILED SOIL INFORMATION.
- 4. THE PROPOSED PROJECT WILL INCLUDE MORE THAN 10,000 SQUARE FEET OF IMPERVIOUS SURFACE AND HAS THEREBY BEEN PLANNED TO COMPLY WITH PROVISION C.3 - NEW DEVELOPMENT AND REDEVELOPMENT OF THE MUNICIPAL REGIONAL STORMWATER PERMIT (ORDER NO. R2-2015-0049).
- 5. GENERAL STORMWATER QUALITY APPROACH THE PROJECT WILL INCLUDE A BIORETENTION AREA AND A STORMWATER STORAGE AND INFILTRATION (CUDO) SYSTEM. ALL PROPOSED/REPLACED ONSITE IMPERVIOUS SURFACES WILL DRAIN TO THÈSE AREAS.
- 6. BIORETENTION SIZING THE PRELIMINARY STORMWATER MANAGEMENT PLAN HAS INCLUDED BIORETENTION MEASURES SIZED PER THE UNIFORM INTENSITY METHOD AND THE 4% RULE, WHEREBY 4% OF THE EFFECTIVE IMPERVIOUS AREA HAS BEEN PROVIDED AS A BIORETENTION SURFACE FOR EACH WATERSHED'S RUNOFF. SEE TABLE ABOVE FOR EACH WATERSHED'S SIZE, PROPOSED IMPERVIOUS AREAS, AND PROPOSED TREATMENT AREAS.

SITE TREATMENT AREA NOTE:

THIS PROJECT IS REPLACING MORE THAN 50% OF THE EXISTING IMPERVIOUS AREA AND THEREFORE MUST TREAT THE ENTIRE SITE.

STORMWATER MANAGEMENT NOTES:

1. THIS PLAN PRESENTS METHODS AND CALCULATIONS FOR COMPLYING WITH THE REQUIREMENTS OF PROVISION C.3 OF THE MUNICIPAL REGIONAL STORMWATER PERMIT IN ACCORDANCE WITH THE SANTA CLARA COUNTY PROGRAM AND THE CITY OF CUPERTINO REQUIREMENTS. 2. THE FOLLOWING TREATMENT MEASURES ARE PROPOSED TO REGULATE THE QUALITY OF STORM WATER LEAVING THE SITE: 2.1. SELF-TREATING AREA - RUNOFF IN THIS AREA ORIGINATES IN AND FLOWS THROUGH PLANTING PRIOR TO EXITING THE PROJECT SITE, NO TREATMENT IS REQUIRED 2.2. SELF-RETAINING AREA - RUNOFF IN THIS AREA IS DIRECTED TO A DEPRESSED LANDSCAPE AREA THAT ALLOWS WATER TO POND TO 3" PRIOR TO LEAVING THE SITE. NO SPECIAL LANDSCAPING OR SOILS ARE REQUIRED. 2.3. BIO-RETENTION AREA – RUNOFF IN THIS AREA IS DIRECTED TO A BIO-RETENTION PLANTER/AREA FOR FILTRATION, INFILTRATION, AND ENVIROTRANSPIRATION PRIOR TO EXISTING THE SITE. PLANTING AND SOIL REQUIREMENTS APPLY. 2.4. INFILTRATION AREA – RUNOFF IN THIS AREA IS DIRECTED TO A BELOW-GROUND CUDO

- STORMWATER STORAGE SYSTEM, ALLOWING INFILTRATION FROM THE SIDES AND BASE OF THE CUBED SYSTEM.

C.3 STORMWATER TREATMENT MEASURES

AREA ID	IMPERVIOUS AREA (SF)	BMP TYPE	BMP ID	REQUIRED BMP SIZE	BMP SIZE PROVIDED	TOTAL DEPTH OF EXCAVATION
DMA 1	61,409	BIORE TEN TION AREA	B1	2,457 SF	2,575 SF	2.50 FT
DMA 2	86,470	INFIL TRATION BASIN	<i>B2</i>	4,930 CF	5,376 CF	8.92 FT

LEGEND

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DRAINAGE AREA BOUNDARY FLOW LINE ψ ψ ψ ψ ~ ~ ~ ~ ~ ~ PERVIOUS AREA * * * *

IMPERVIOUS PAVEMENT AREA

IMPERVIOUS ROOF AREA

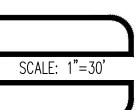
BIO-RETENTION AREA

BELOW-GRADE STORMWATER STORAGE AND INFILTRATION SYSTEM

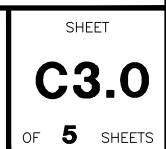
DRAINAGE AREA ID

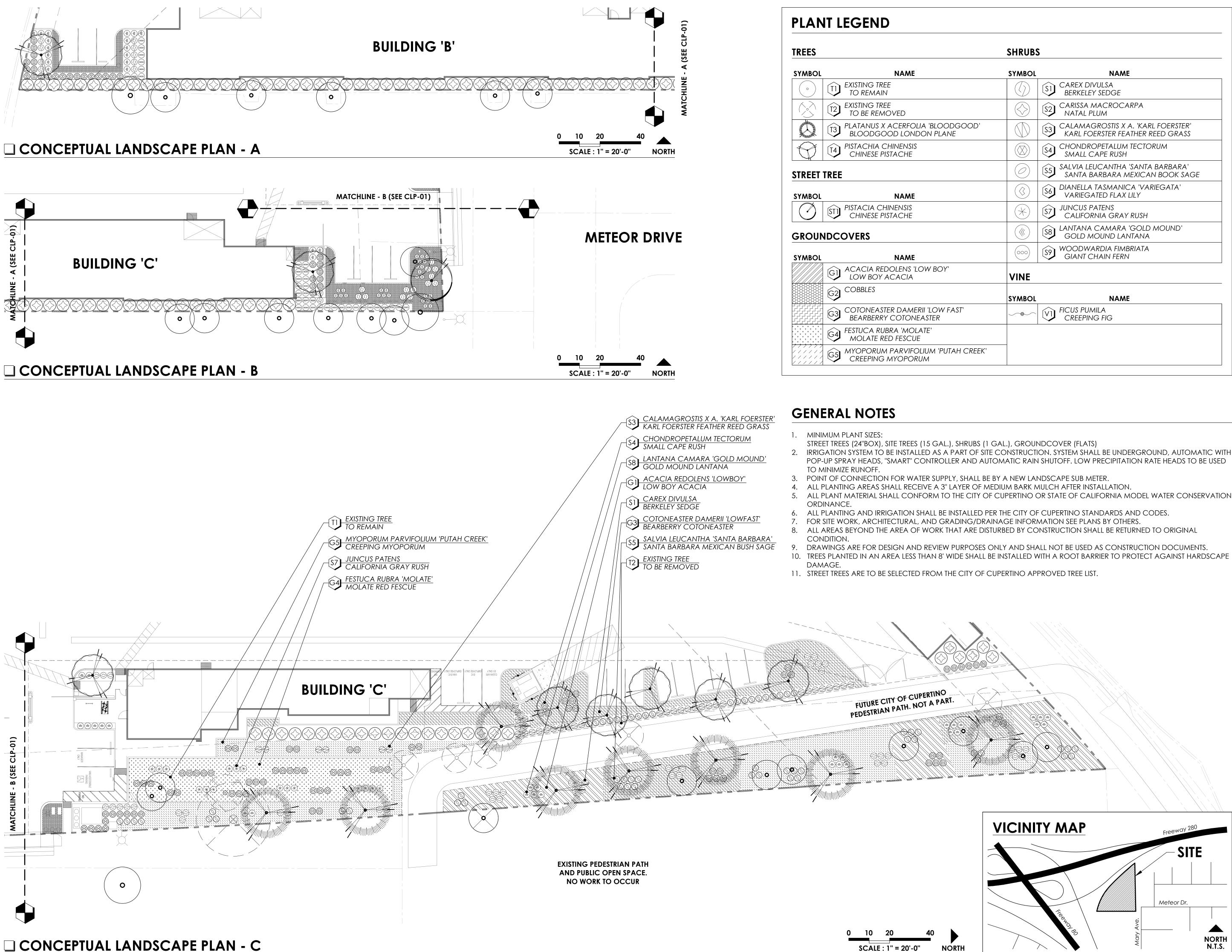
TREATMENT MEASURE ID

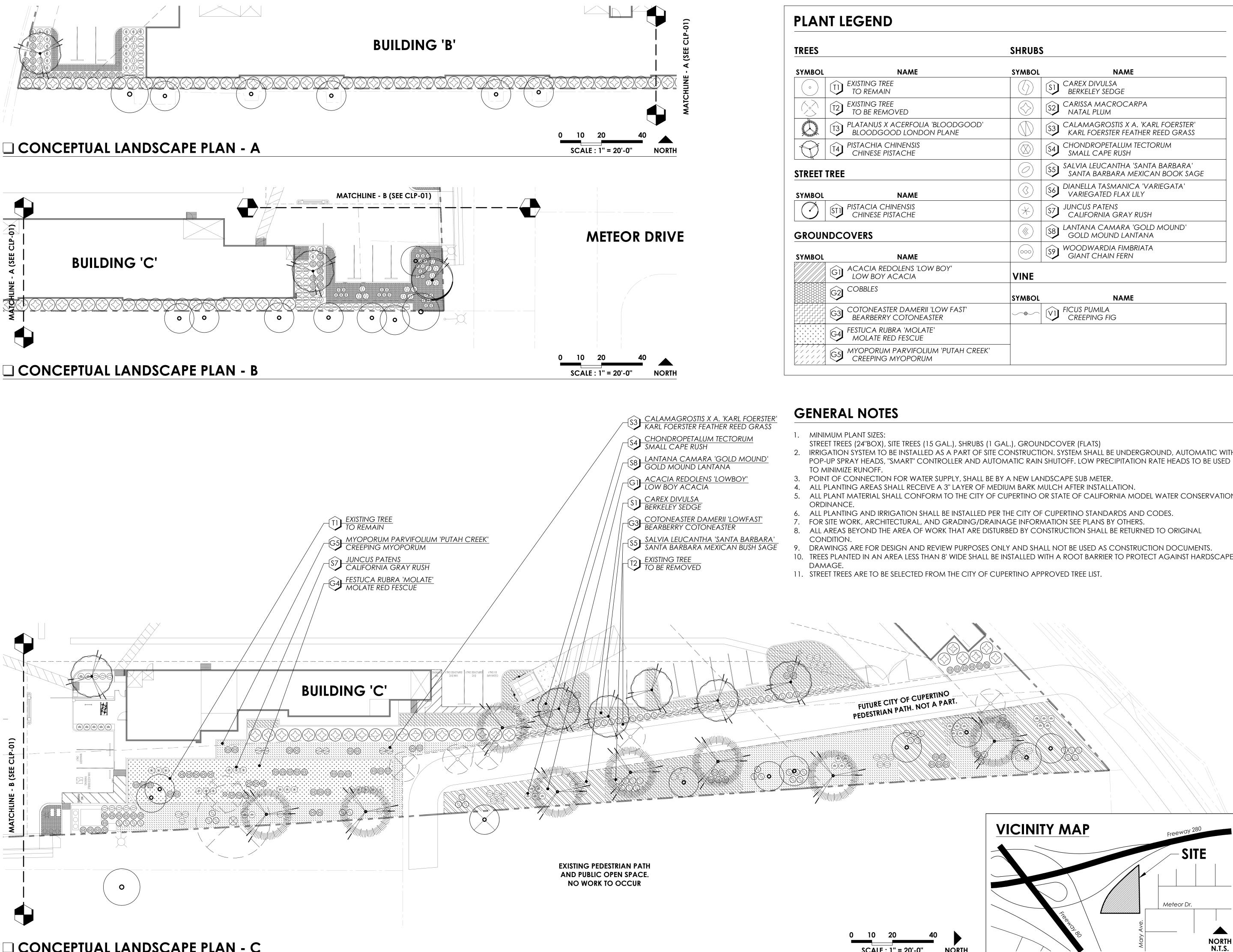
PERVIOUS AREA SURFACE FLOW DIRECTION IMPERVIOUS AREA SURFACE FLOW DIRECTION ROOF RAINWATER LEADER

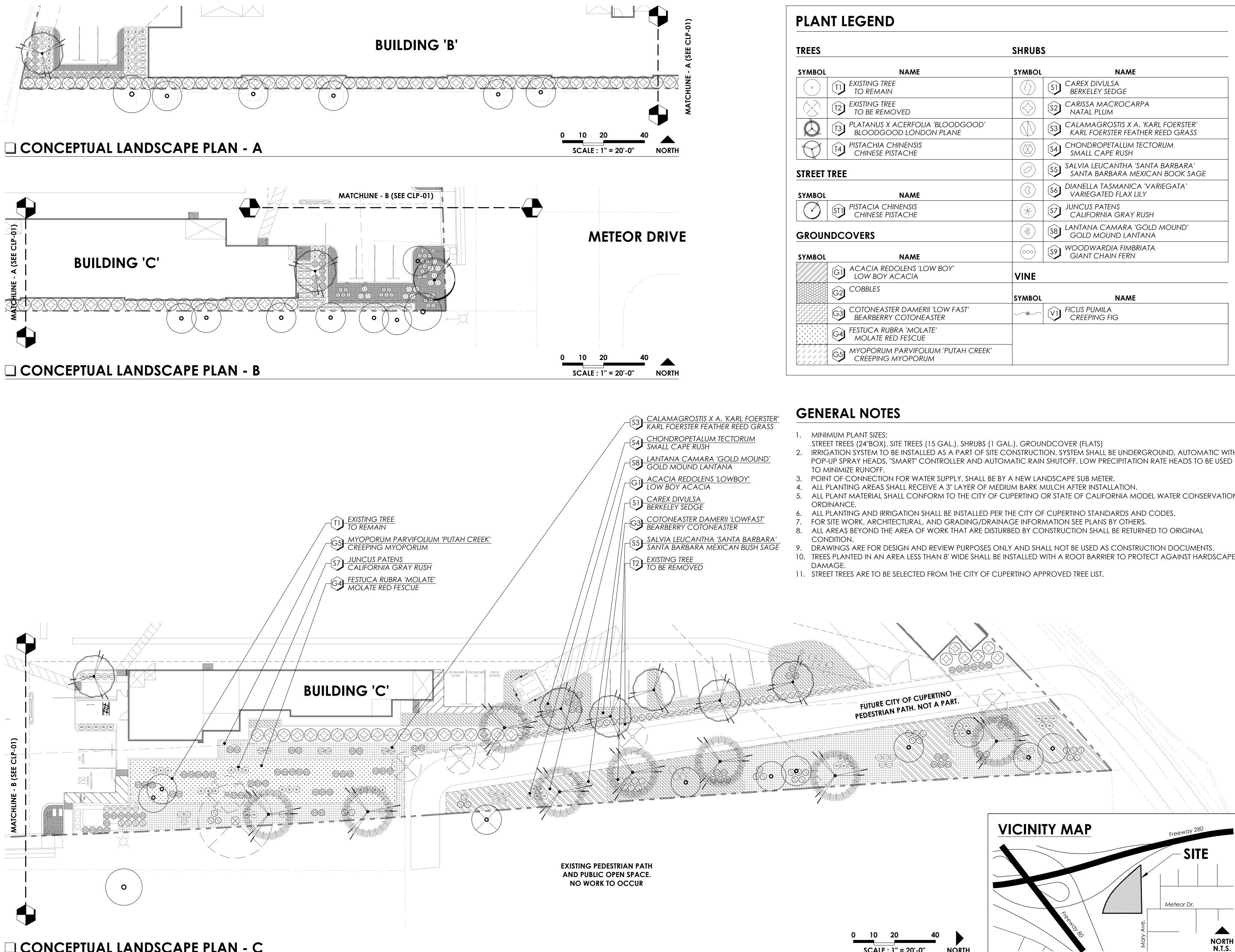












□ CONCEPTUAL LANDSCAPE PLAN - C

	SYMBOL	NAME
		SI CAREX DIVULSA BERKELEY SEDGE
	\bigcirc	S2 CARISSA MACROCARPA NATAL PLUM
DGOOD' NE		S3 CALAMAGROSTIS X A. 'KARL FOERSTER' KARL FOERSTER FEATHER REED GRASS
		S4 CHONDROPETALUM TECTORUM SMALL CAPE RUSH
	\bigcirc	S5 SALVIA LEUCANTHA 'SANTA BARBARA' SANTA BARBARA MEXICAN BOOK SAGE
		56 DIANELLA TASMANICA 'VARIEGATA' VARIEGATED FLAX LILY
	X	57 JUNCUS PATENS CALIFORNIA GRAY RUSH
		S8 LANTANA CAMARA 'GOLD MOUND' GOLD MOUND LANTANA
	000	59 WOODWARDIA FIMBRIATA GIANT CHAIN FERN
	VINE	
	SYMBOL	NAME
AST'		FICUS PUMILA CREEPING FIG
TAH CREEK'		

VICINITY MAP	Freeway 280
	- SITE
	Meteor Dr.
rieevu oy 88	NORTH
	NORTH N.T.S.

BAY AREA SELF-STORAG	10655 MARY AVENUE // CUPERTINO, CALIFORNIA 95014
10121 Mil	PE

□ TREE REPLACEMENT PLAN

TREE PRESERVATION GUIDELINES

Tree Preservation and Protection Plan

In providing recommendations for tree preservation, we recognize that injury to trees as a result A supplemental irrigation program is recommended for the ? trees and should be of construction include mechanical injuries to trunks, roots and branches, and injury as a result of changes that occur in the growing environment.

To minimize these injuries, we recommend grading operations encroach no closer than six times the trunk diameter, (i.e. 30" diameter tree x 6=180" distance). At this distance, buttress/anchoring roots would be preserved and minimal injury to the functional root area would be anticipated. Should encroachment within the area become necessary, hand digging is mandatory.

Barricades

Prior to initiation of construction activity, temporary barricades should be installed around all trees in the construction area. Six-foot high, chain link fences are to be mounted on steel posts, driven 2 feet into the ground, at no more than 10-foot spacing. The fences shall enclose the entire area under the drip line of the trees or as close to the drip line area as practical. These barricades will be placed around individual trees and/or groups of trees as the existing environment dictates.

The temporary barricades will serve to protect trunks, roots and branches from mechanical injuries, will inhibit stockpiling of construction materials or debris within the sensitive 'drip line' areas and will prevent soil compaction from increased vehicular/pedestrian traffic. No storage of Mulch material, topsoil, vehicles or equipment shall be permitted within the tree enclosure area. The ground around the tree canopy shall not be altered. Designated areas beyond the drip lines of any trees should be provided for construction materials and onsite parking.

Root Pruning (if necessary)

During and upon completion of any trenching/grading operation within a Tree Protection Zone, clean pruning cuts of exposed, damaged or severed roots greater than one inch diameter should be accomplished under the supervision of a qualified Arborist to minimize root deterioration beyond the soil line within twenty-four (24) hours.

Pruning

Pruning of the foliar canopies to include removal of deadwood is recommended and should be initiated prior to construction operations. Such pruning will provide any necessary construction clearance, will lessen the likelihood or potential for limb breakage, reduce 'windsail' effect and provide an environment suitable for healthy and vigorous growth.

Irrigation

accomplished at regular three to four-week intervals during the period of May 1st through October 31st. Irrigation is to be applied at or about the 'drip line' in an amount sufficient to supply approximately ten (10) gallons of water for each inch in trunk diameter.

Irrigation can be provided by means of a soil needle, 'soaker' or permeable hose. When using 'soaker' or permeable hoses, water is to be run at low pressure, avoiding runoff/puddling, allowing the needed moisture to penetrate the soil to feeder root depths.

Fertilization

A program of fertilization by means of deep root soil injection is recommended with applications in spring and summer for those trees to be impacted by construction. Fertilizer should include organic blends and components such as mycorrhizae and bio stimulants.

Such fertilization will serve to stimulate feeder root development, offset shock/stress as related to construction and/or environmental factors, encourage vigor, alleviate soil compaction and compensate for any encroachment of natural feeding root areas.

Inception of this fertilizing program is recommended prior to the initiation of construction activity.

Mulching with wood chips (maximum depth 3") within tree environments (outer foliar perimeter) will lessen moisture evaporation from soil, protect and encourage adventitious roots and minimize possible soil compaction.

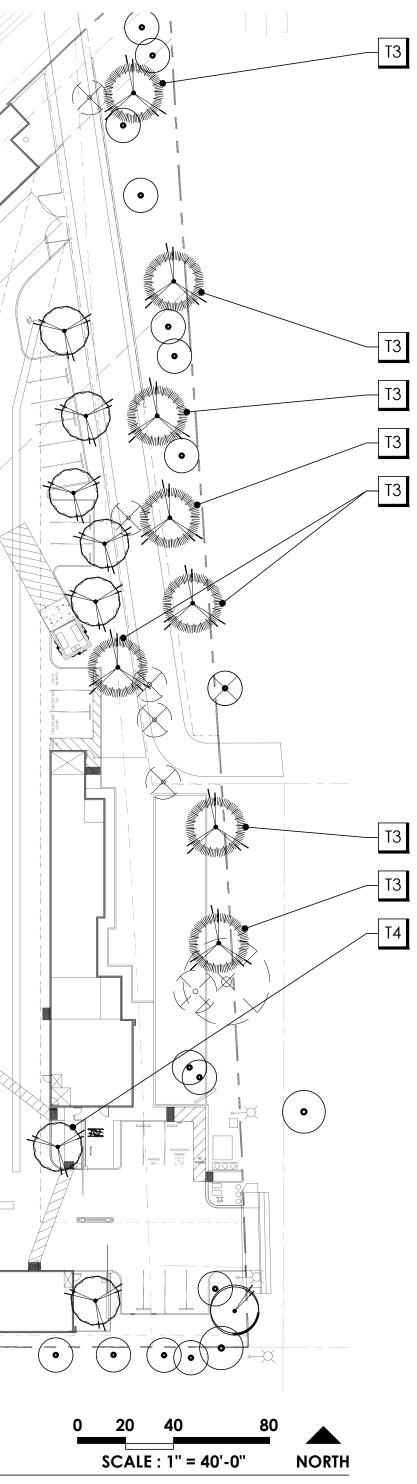
Inspection

Periodic inspections by the Site Arborist are recommended during construction activities, particularly as trees are impacted by trenching/grading operations.

Inspections at approximate four (4) week intervals would be sufficient to assess and monitor the effectiveness of the Tree Preservation Plan and to provide recommendations for any additional care or treatment.

All written material appearing herein constitutes original and unpublished work of the Arborist and may not be duplicated, used or disclosed without written consent of the Arborist.

We thank you for this opportunity to be of assistance in your tree preservation concerns.



Should you have any questions, or if we may be of further assistance in these concerns, kindly contact our office at any time.

McCLENAHAN CONSULTING, LLC 111

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John H. McClenahan By: ISA Board Certified Master Arborist, WE-1476B

Summary Trees one through thirteen are located on the City of Cupertino neighboring property. Proposed site improvements will include two bioretention areas that will require removal of eight trees (17-23 and 29). Trees scheduled for removal are not protected by city ordinance due to species. Tree Protection Zones have been defined for each tree as six times the trunk diameter from the root flare. Tree protection fencing should be installed as close to the TPZ or dripline as feasible, (whichever distance is greater). Figure 2 indicates the trees protected by City of Cupertino ordinance. Although it is recommended that grading and excavation do not occur within the TPZ, the following recommendations will help protect trees to remain should grading or excavation occur within a TPZ.

• Any grading or excavation within TPZ must be accomplished by hand or air digging

- A qualified arborist must supervise any cutting of roots within TPZ
- A qualified arborist must provide mitigation for any root cutting in the TPZ

 Adoption 	n of	Tree	Preservation	Guidelines	will	enhance	prognos
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member, American Society of Consulting Arborists

17	Red ironbark	19.2"	One 36-inch box tree
18	Red ironbark	15.8, 12.6, 14.5, 14.2, 13.7, 12.2"	One 36-inch box tree
19	Eucalyptus	20.6"	One 36-inch box tree
20	Eucalyptus	16.5"	One 36-inch box tree
21	Eucalyptus	23.3"	One 36-inch box tree
22	Eucalyptus	17.5, 10.3, 9"	One 36-inch box tree
23	Chinese pistache	18.1*	One 36-inch box tree
29	Tree of heaven	8.9"	One 24-inch box tree

NOTE: FOR MORE INFORMATION SEE THE ATTACHED ARBORIST REPORT & CLP-01.

TREE REPLACEMENT LEGEND

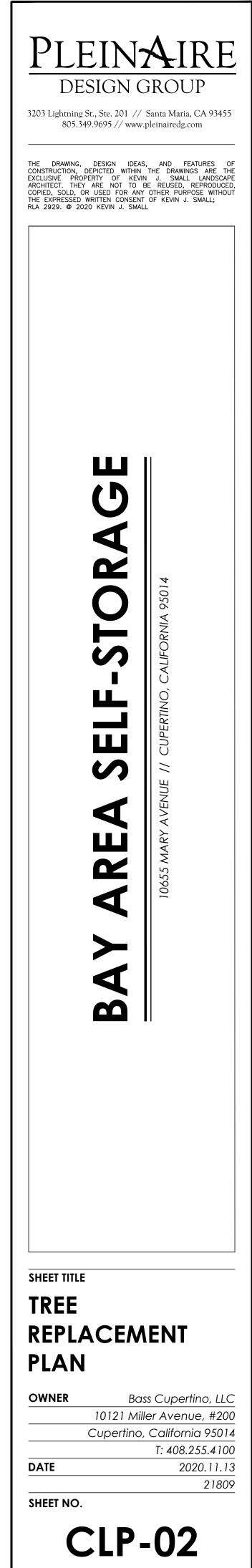
TREES

SYMBOL	NAME	SIZE	QTY.
o	EXISTING TREE TO REMAIN		30
$\langle \rangle$	T2 EXISTING TREE TO BE REMOVED		8
	T3 PLATANUS X ACERFOLIA 'BLOODGOOD' BLOODGOOD LONDON PLANE	36'' BOX	7
\bigcirc	T4 PISTACHIA CHINENSIS CHINESE PISTACHE	24'' BOX	1

SYMBOL		
\bigcirc	STI	PIS C

NAME	
STACIA CHINENSIS CHINESE PISTACHE	

SIZE	QTY.
4'' BOX	1



VICINITY MAP	Freeway 280
	SITE
	Meteor Dr.
Fileeuxadi &	NORTH N.T.S.



Lowboy Acacia



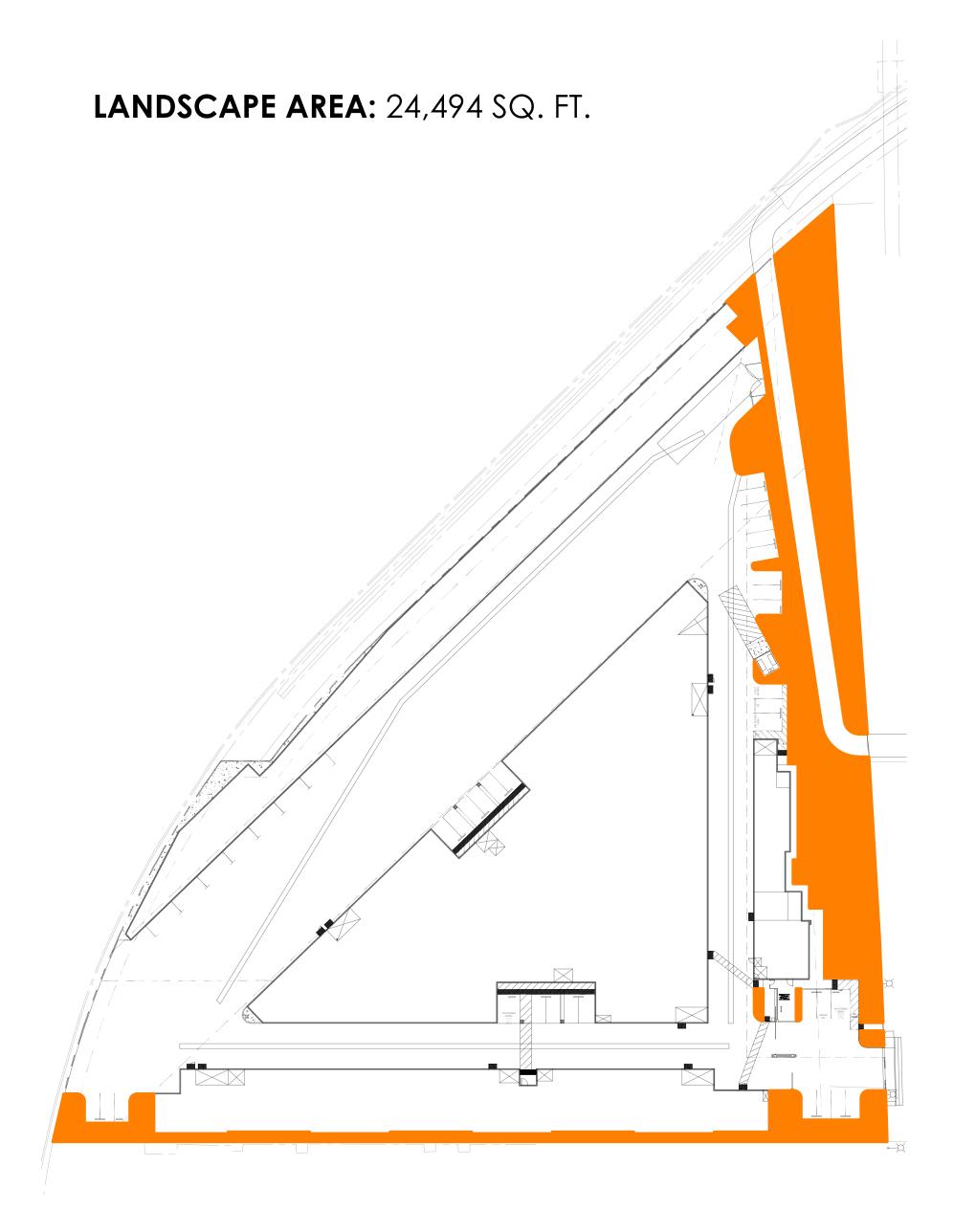
Small Cape Rush



Bearberry Cotoneaster



Santa Barbara Mexican Bush Sage





Molate Red Fescue



Variegated Lily Turf

NOTE:

PLANT IMAGERY SHOWN IS REPRESENTATIVE ONLY. FINAL SELECTIONS MAY VARY. SEE CONCEPTUAL PLANTING LEGEND FOR MORE INFORMATION.



Creeping Myoporum



Gold Mound Lantana



California Grey Rush



Berkeley Sedge



Giant Chain Fern



Bloodgood London Plane

CITY OF CUPERTINO WATER EFFICIENT LANDSCAPE WORKSHEET

Hydrozone # /Planting Description a	Plant Factor (PF)	Irrigation Method b	Irrigetion Effciency (IE)c	ETAF (PF/IE)	Landscape Area (sq, ft,)	ETAF x Aren	Estimated Total Water Use (ETWU) e
Regular Landscape Ar	eas						
Very Low	0.1	drip	0.81	0.12		5	54
Low	0.2	drip	0.81	0.25	-	-	7.
Low	0.3	drip	0.81	0.37	23,230.00	8,603.70	241,643.62
Medium	0.5	drip	0,81	0.62	1,264.00	780.25	21,914.01
Non-irrigated	0		0.81	0.00	1		*
				Totals	24,494.00	9,383.95	263,557.64
Special Landscape Are	85	59:	<i>3</i> 2		8 - 58	-	
Tuif				1	÷.	÷.	÷-
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						-	±:
				-		នាំ	5
						12	
				Totals		-	2
				10000.006		ETWU Totel	263,557.64
Maximum Allowed W	ater Allowance	(MAWA).					309,572.32



- E.g 1.) front lawn
- 2.) medium water use planting

ETWU (Annual Gallons Required) = Eto x 0.62 x ETAF x Area where 0.62 is a conversion factor that converts acre-inches per acre per year to gallons per square foot per year.

ETAF Calculations: residential areas.

All Landscape Areas			
Total ETAF x Area (B+D)	7		
Total Area (A+C)			
Sitewide ETAF (B+D) ÷ (A+C)			



Natal Plum



Karl Foerster Feather Reed Grass



Chinese Pistache

Irrigation Method overhead spray or drip

c Irrigation Efficiency 0.75 for spray head 0.81 for drip

MAWA (Annual Gallons Allowed)

= (Eto) (0.62) [{ETAF x LA} + ({1-ETAF} x SLA}] where 0.62 is a conversion factor that converts acre-inches per acre per year to gallons per square foot per year, LA is the total landscape area in square feet, SLA is the total special landscape area in square feet, and ETAF is .55 for residential areas and 0.45 for non-residential areas.

Average ETAF for Regular Landscape Areas must be 0.55 or below for residential areas, and 0.45 or below for non-

9,383.95
24,494.00
0.38

Regular	
To tal ETAF x Area (B)	9,383.95
Tortal Area (A)	24,494.00
Average ETAF (B÷A)	0.38

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PLEINAIRE

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SHEET NO.

CLP-03