

LEGEND

- 1 PEDESTRIAN POLE LIGHT, TYP
- (2) DECOMPOSED GRANITE SEATING AREA, TYP
- BIKE RACKS, TYP

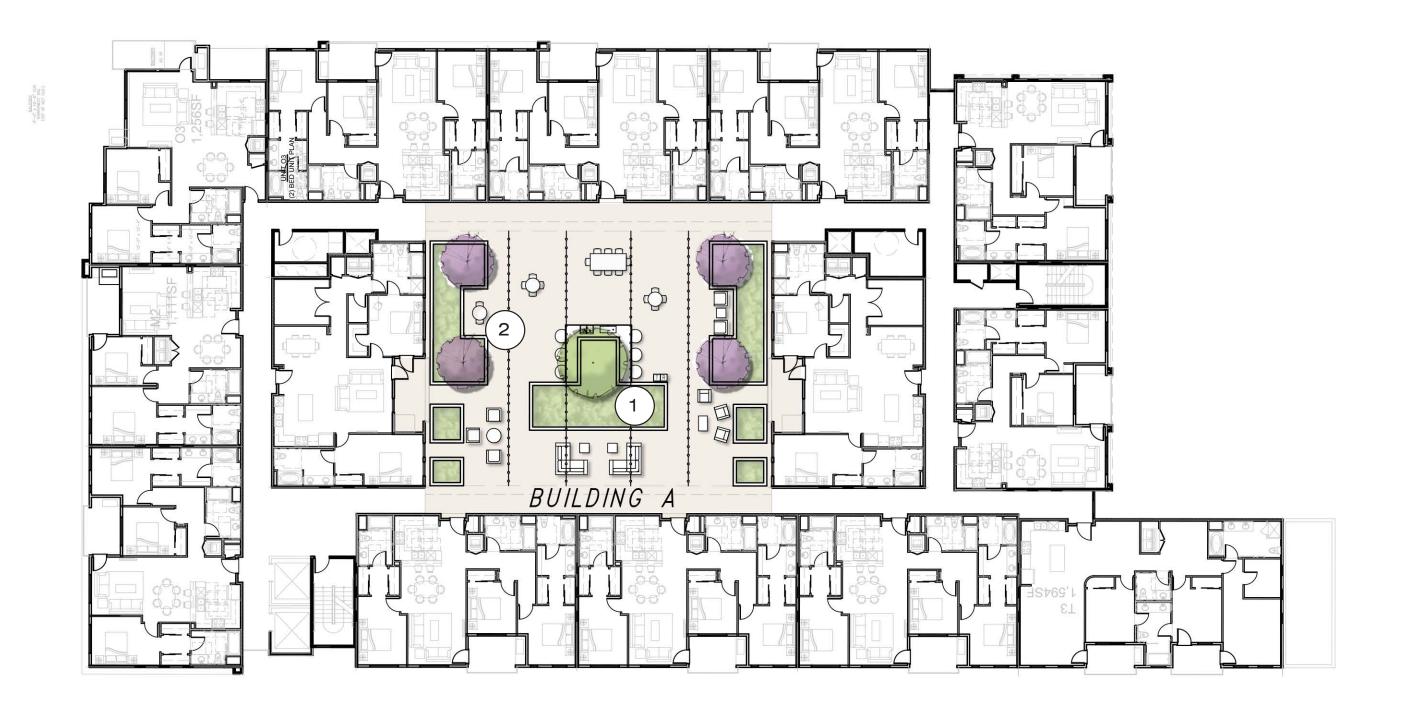
 (BUILDING A 20 STALLS, BUILDING B 24 STALLS, BUILDING C 14
- (4) TRANSFORMER WITH SCREENING, TYP
- 5 TREE IN PRECAST PLANTER OVER STRUCTURE, TYP
- 6 RAMP
- 7 RETAIL TERRACE
- 8 ENTRY STAIRS, TYP
- 9 COMMUNITY PLAZA
- (10) SLOPED PLANTING & AMPHITHEATER SEATWALLS
- 11 PRECAST PLANTER, TYP
- (12) CROSSWALK, TYP
- 13) ARBOR, TYP
- 14) STORMWATER PLANTING, TYP
- (15) SEATWALL, TYP
- 16 PRECAST CONCRETE PAVERS, TYP
- TRIO TRASH RECEPTACLE WITH RECYCLE, COMPOST & TRASH; ENCLOSED CIGARETTE URN; TYP OF 3
- (18) PERMEABLE GRAVEL BLOCK PAVERS, TYP
- (19) TREE WELLS PER CITY STANDARD, TYP
- 20) PLANTING STRIP
- (21) CONCRETE PAVING, TYP

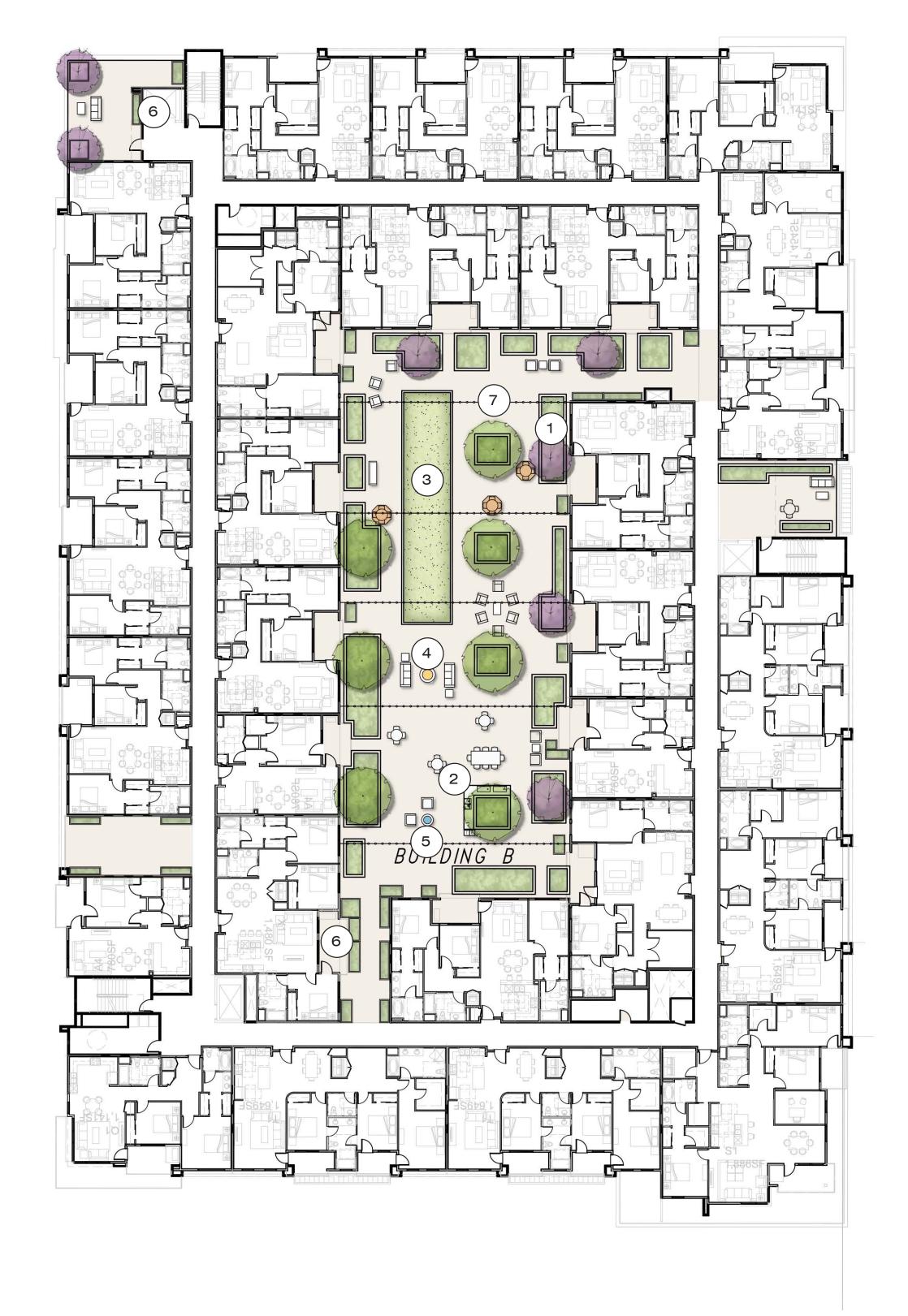
LANDSCAPE
PLAN - SITE

0 15' 30' 60' 90'

SCALE: 1" = 30'-0"







LEGEND

- 1 RAISED PLANTER, TYP
- OUTDOOR KITCHEN WITH BBQ & SINK; BUILDING A (1), BUILDING B (2), BUILDING C (1)
- 3 BOCCE COURT
- 4 FIRE PIT
- 5 WATER FEATURE
- 6 PRECAST PLANTER, TYP
- 7 STRING LIGHTING, TYP

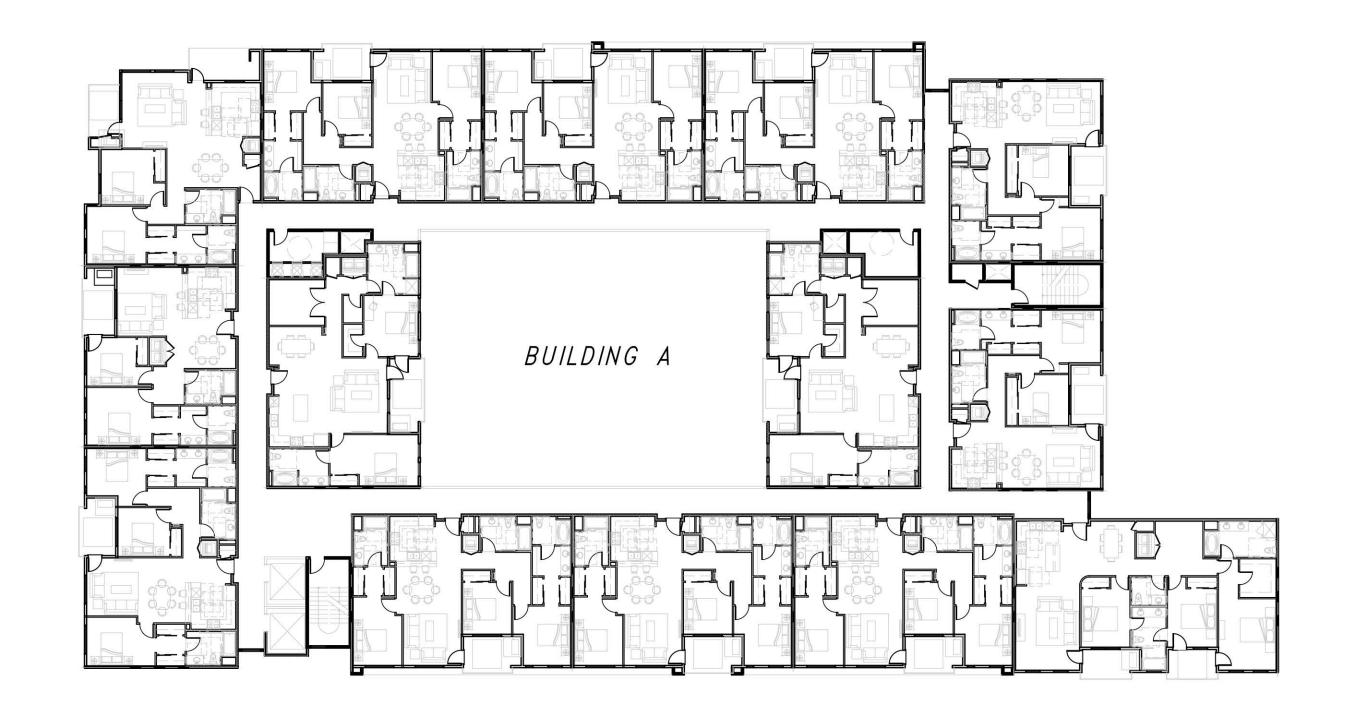


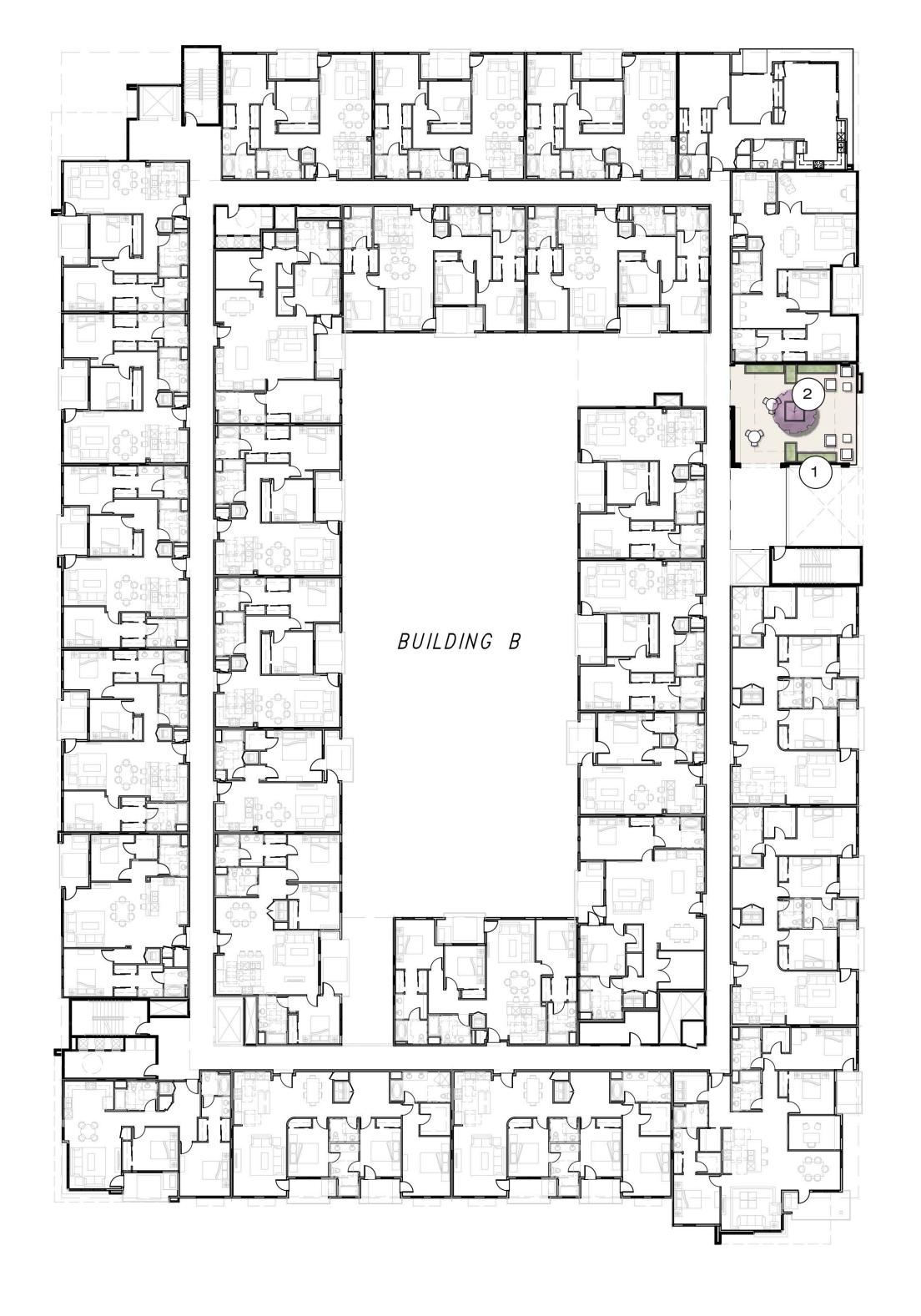


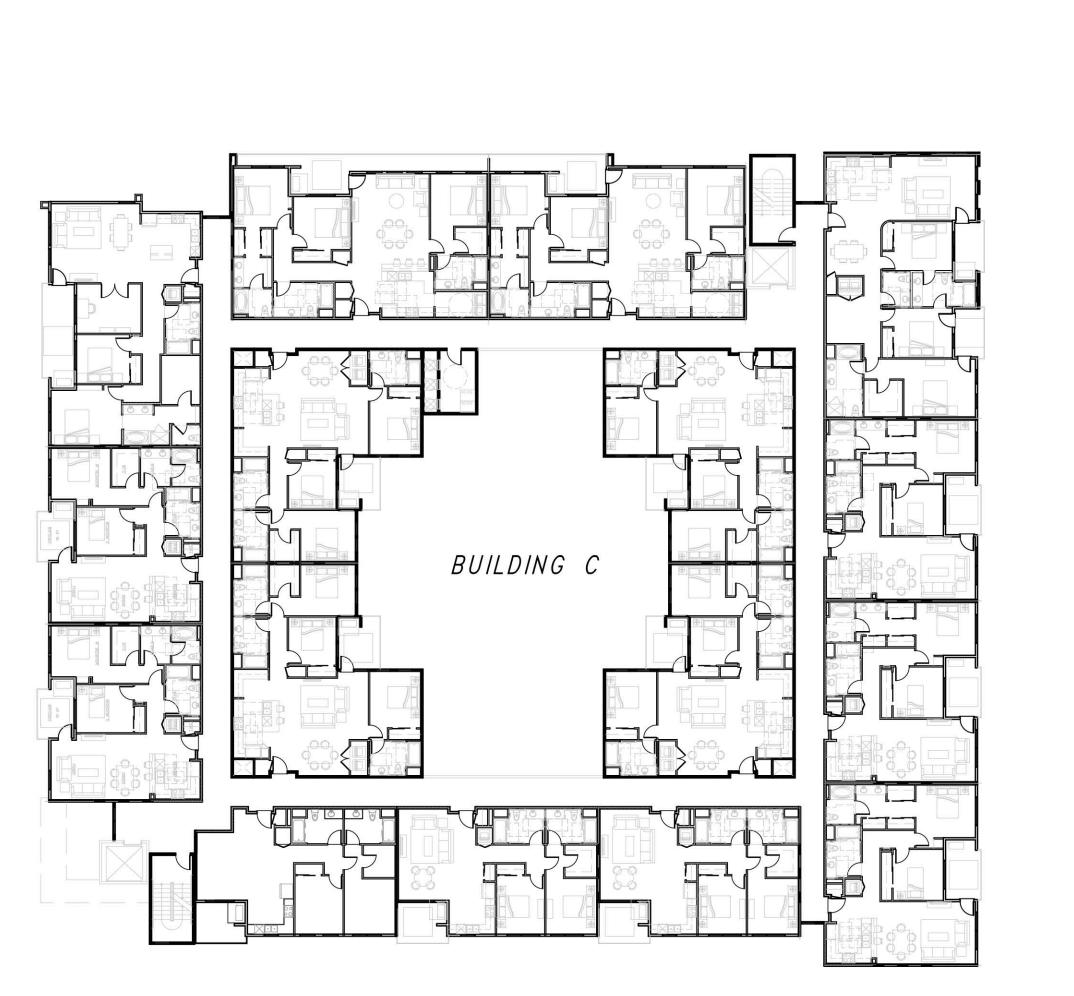


LANDSCAPE PLAN - N 2ND FLOOR



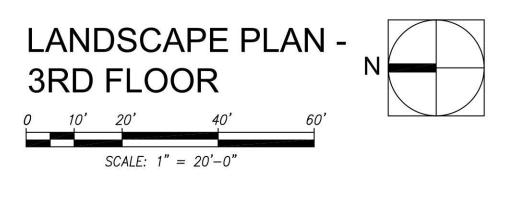








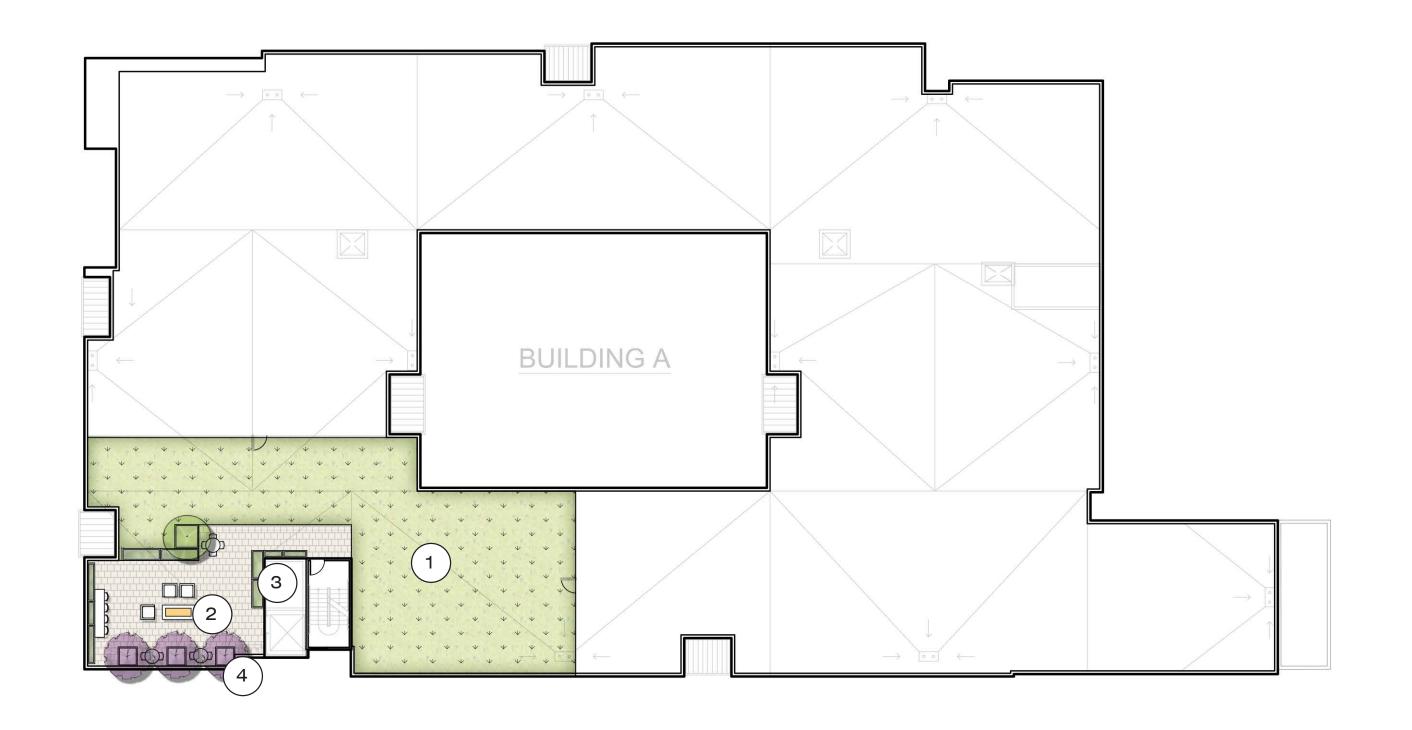
- 1 PRECAST PLANTER, TYP
- 2 TREE IN PRECAST PLANTER

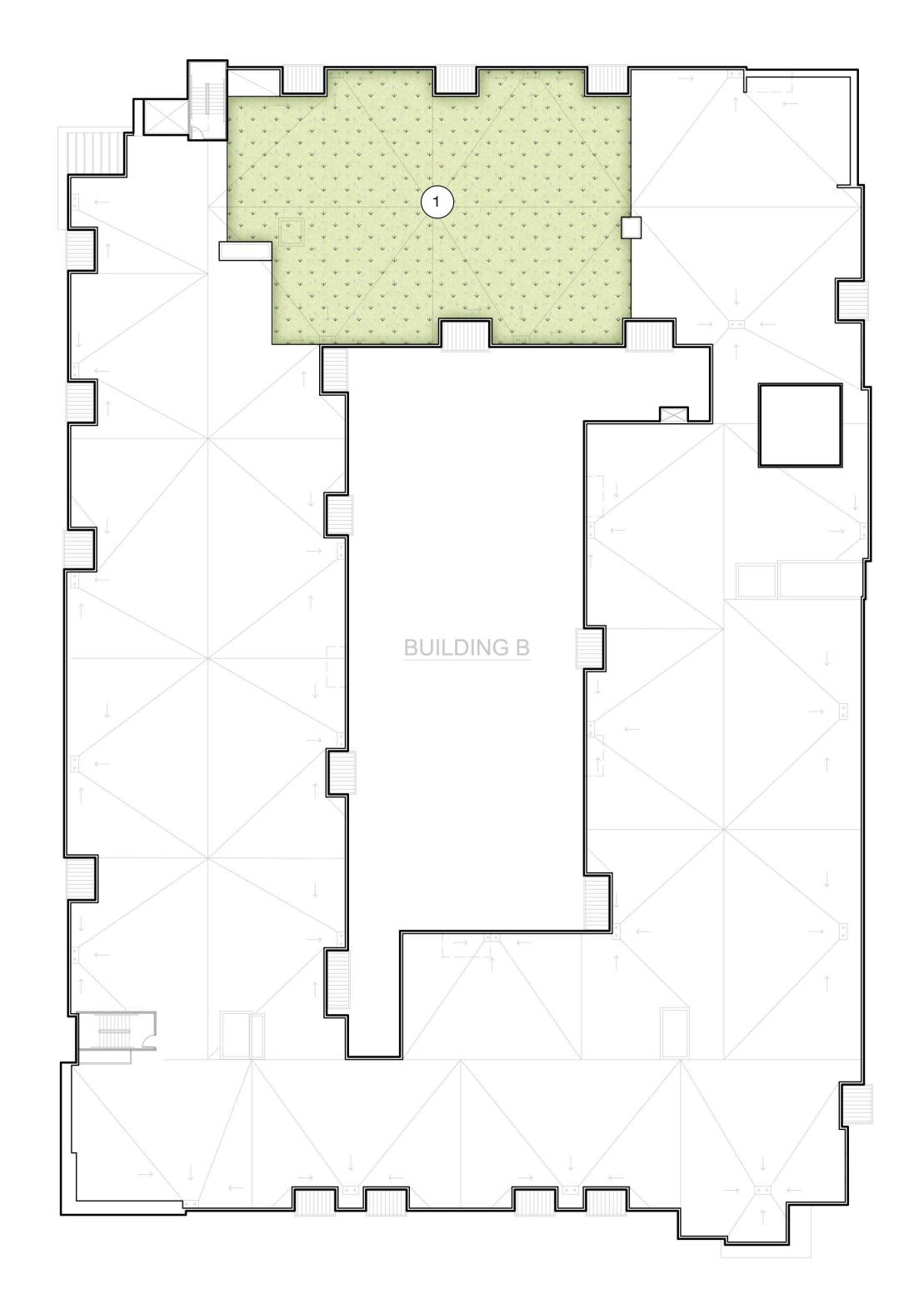


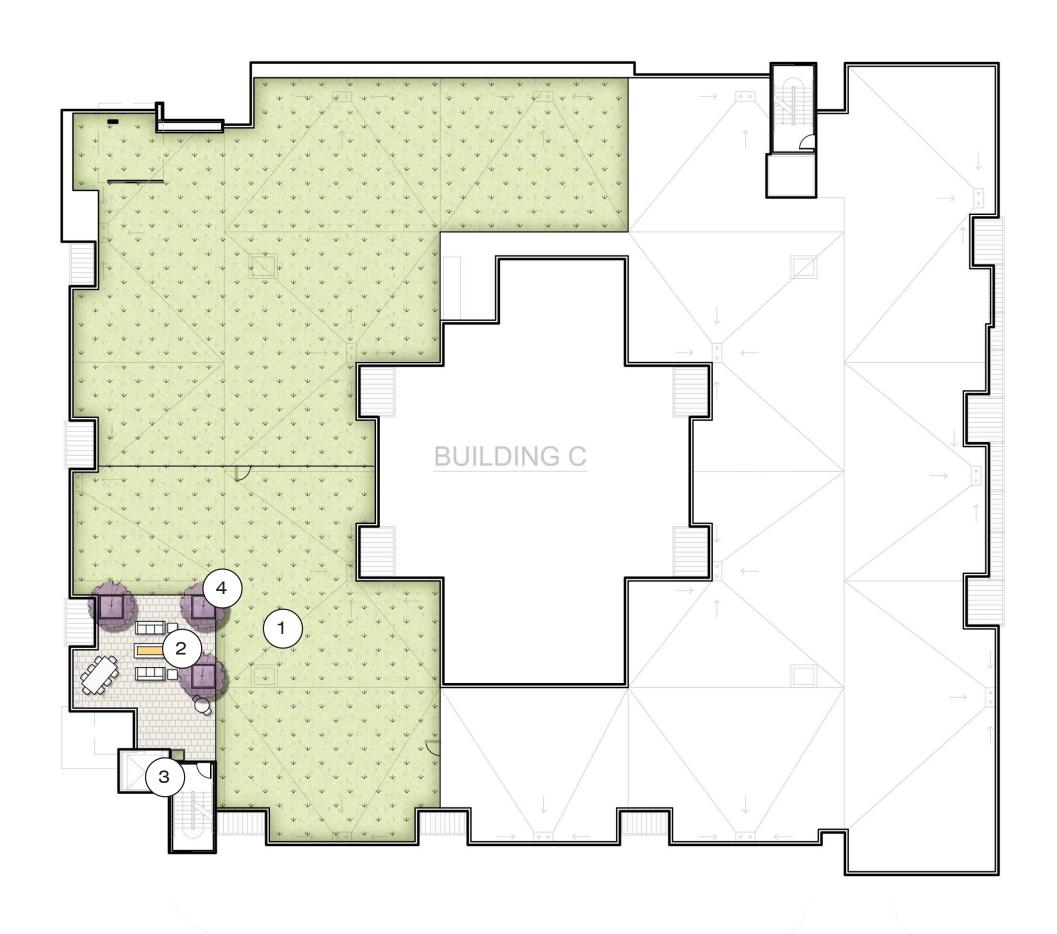








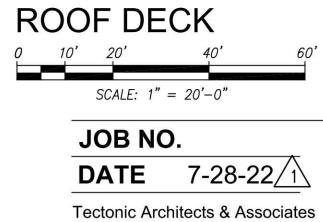






- 1 GREENROOF PLANTING, TYP
- 2 FIRE PIT
- 3 PRECAST PLANTER, TYP
- 4 TREE IN PRECAST PLANTER, TYP





LANDSCAPE PLAN - N





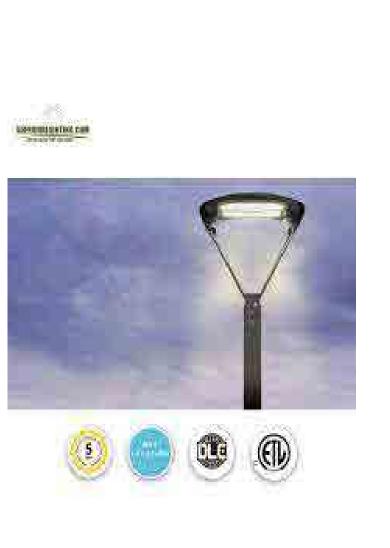
















SELECT RECYCLING SYSTEM - OUTDOOR LITTER RECEPTACLE WITH RECYCLE, COMPOST & TRASH MANUFACTURER: LANDSCAPE FORMS



created by industrial designer Brian Kane. Engineered and built for outdoor use the well-proportioned elements are entirely at ease indoors as well. Heavy steel construction and 25-gallon capacity make them stronger, more resilient and more capacious than the competition. Hidden hinges and handles, flanged doors, and cast aluminum trim rings lend an unusually refined appearance.

Ion liner has a chunky lip that supports the liner handle and prevents tearing.

A durable custom engineered stainless steel hinge supports the flanged steel door and swings it outward in a wide arc. Tested for years of opening/ closing as well as downward pressure when opened.

An optional cam lock is positioned at the top front of the unit between the badge and the rim of the opening.

Leveling glides are readily accessible and adjust-able with a screwdriver; no need to lift or reach under the unit.

Visit our landscapeforms.com for more information. Specifications

©2019 Landscape Forms, Inc. Printed in U.S.A.

are subject to change without notice. Landscape Forms supports the Landscape Architecture Foundation at the Second Century level.

 Select units are fabricated with sheet steel bodies and cast iron bases. • Units may be specified as single, double or triple. • Receptacle top is solid to keep contents dry.

 Body and doors may be specified as all solid, all perforated or a combination of solid and perforated. • Multi-use, slot or 5" diameter opening available on all units. • Select can be ordered with custom signage and optional locks. Trim rings and signage plates are cast aluminum and powdercoated. • Adjustable glides and a black polyethylene liner ship with each unit. Select ships fully assembled.

• Metal is finished with Landscape Forms' proprietary Pangard II® polyester powercoat, a hard yet flexible finish that resists rusting, chipping, peeling and fading. See standard color chart. • A wide array of optional colors may be specified for an upcharge.

• Specify Select recycling system, choose single, double or triple unit. • Specify body and doors as all solid, all perforated or combination of solid and perforated.

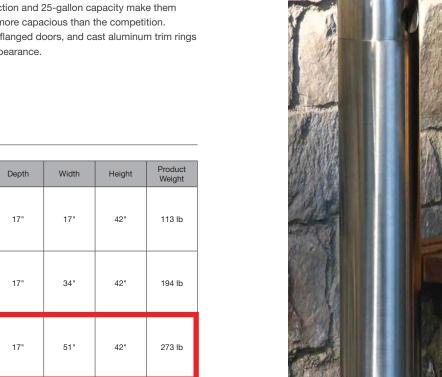
• When specifying combination, provide solid or perforated choice for the body and for each door. • Specify opening style(s): multi-use, newspaper slot or 5" diameter hole.

• Specify powdercoat color(s) for body, door, opening trim

and signage plates. • Specify standard or custom signage wording and with or without lock for each door. Visit "Select Recycling System" on landscapeforms.com for standard signage wording choices.

Designed by Brian Kane

Select Recycling System is protected by U.S. Patent Nos. D652,599



Strong, high capacity, easy to maintain. A stainless steel urban ashtray that's stately but

 Capacity: 1.25 gallon Ash urn comes in a stainless steel brushed finish. Ash urn must be surface mounted. Base plate made of a 3/4" thick carbon steel.

HUMO ASH URN MANUFACTURER: LANDSCAPE FORMS

1 Revised December 30, 2019 | Landscape Forms Inc. | 800.521.2546 | F 269.381.3455 | 7800 E. Michigan Ave., Kalamazoo, MI 49048



Finishes

Stainless steel brushed finish.

Designed by Santa & Cole

Visit our landscapeforms.com for more information. Specifications are subject to change without notice. Landscape Forms supports the Landscape Architecture Foundation at the Second Century level. ©2016 Landscape Forms, Inc. Printed in U.S.A. Landscape Forms, Inc. | 800.521.2546 | F 269.381.3455 | 7800 E. Michigan Ave., Kalamazoo, MI 49048









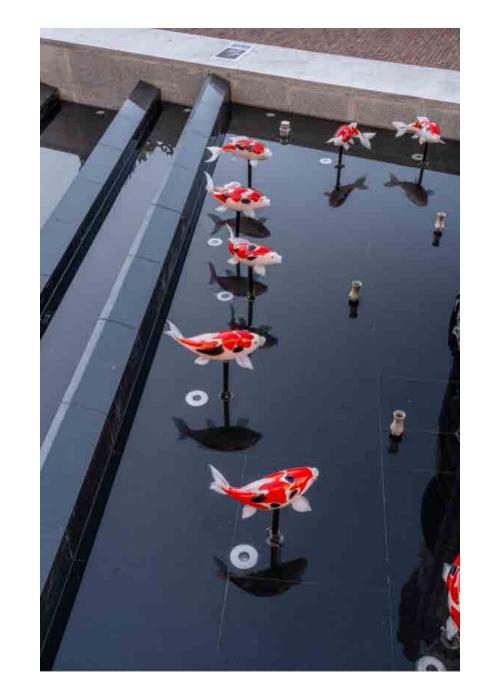
PRECEDENT & MATERIAL **IMAGES**







MARINA PLAZA

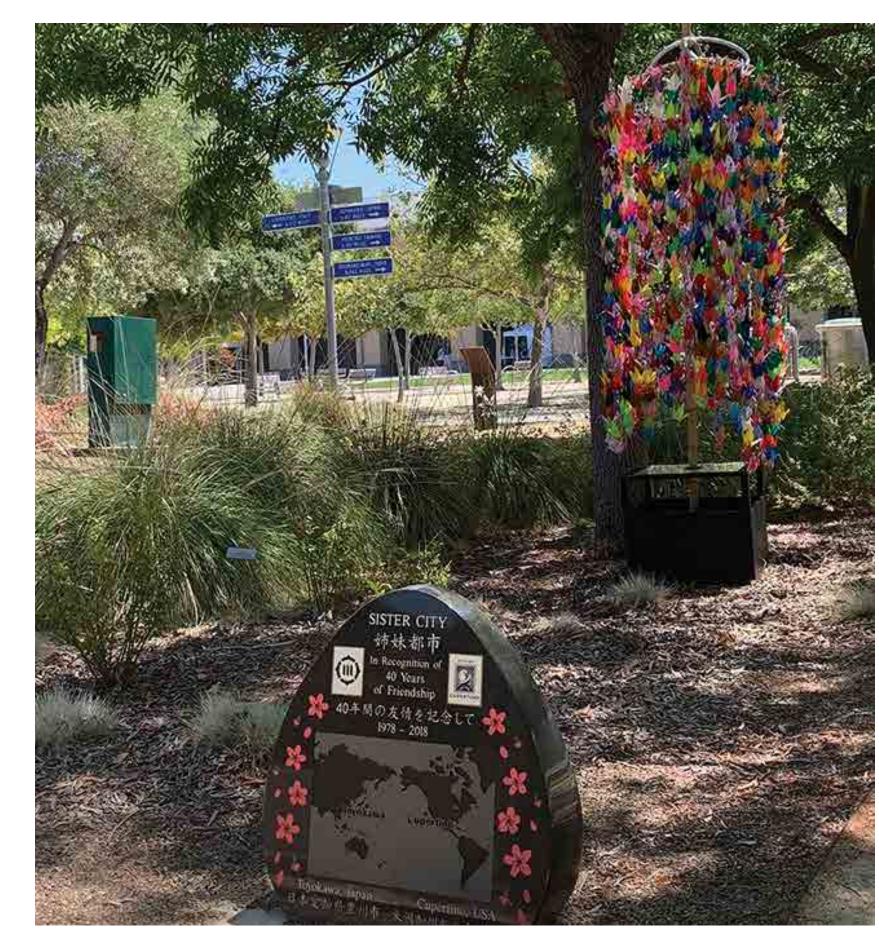




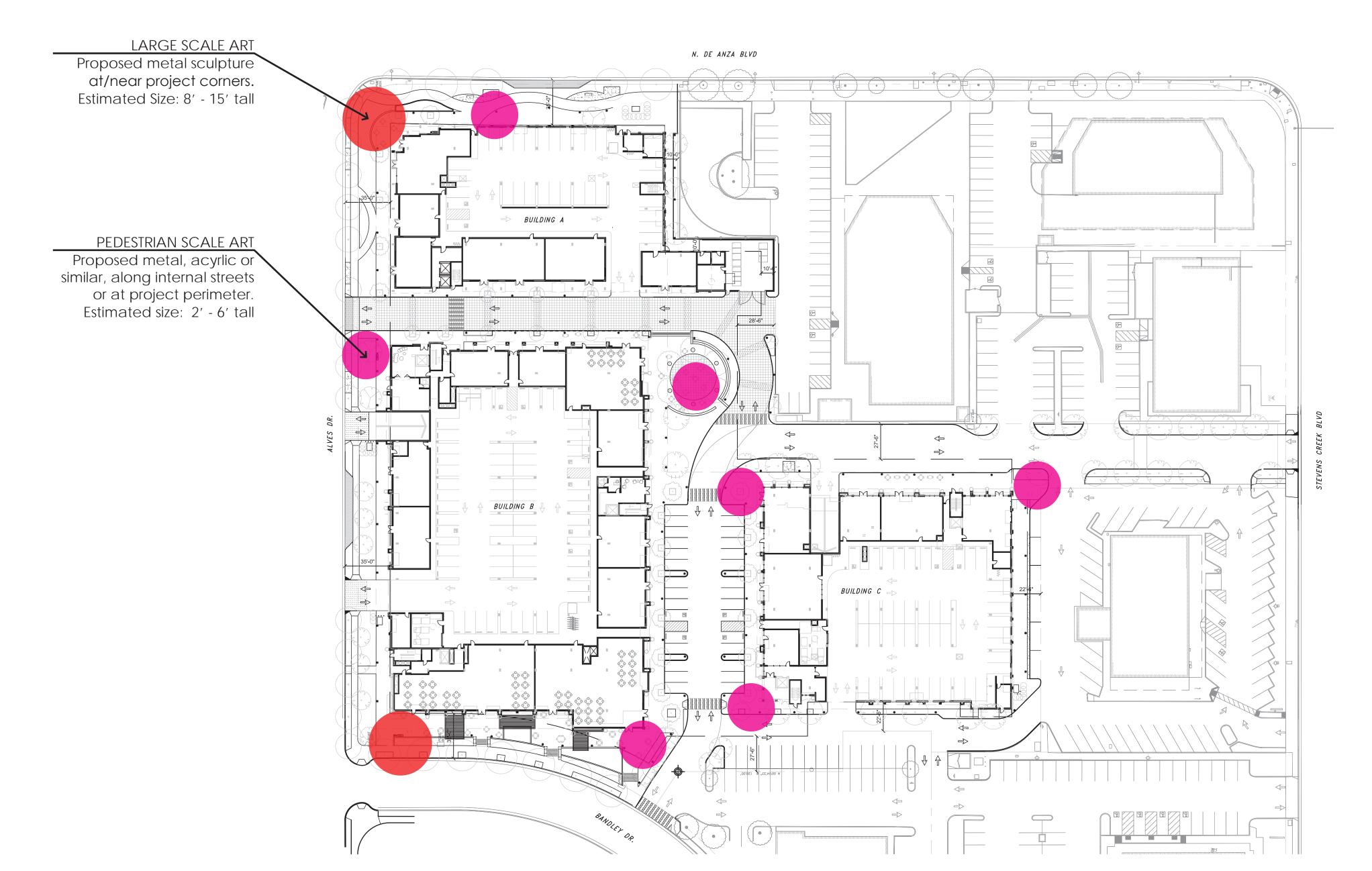
GLASS KOI FOUNTAIN



"MORION" - CUPERTINO CIVIC CENTER CUPERTINO, CA A replica of the sculpture is located in Sister City Toyokawa, Japan, gifted by the City of Cupertino.



"FOR PEACE" SENBAZURU (1,000 CRANES) - CUPERTINO, CA



PUBLIC ART NARRATIVE FOR MARINA PLAZA - A JUNCTION OF ART AND CULTURE

<u>OVERVIEW</u>

To satisfy the project's Public Art Requirement and to celebrate Cupertino's diverse cultural heritage, Marina Plaza proposes to develop an art experience in collaboration with Cupertino's Sister Cities. Art is proposed throughout the site, at a range of scales suitable to their location. Where art is placed within the projet on private streets or plazas, a Public Access Easement will be recorded to ensure the public will be able to view and engage with the art.

BACKGROUND

Connections from around the world have been key to Cupertino's success: Many Cupertino residents are first-generation Americans and local businesses design and/or produce products that are distributed around the world. Establishing Sister City (and Friendship City) partnerships with the international community celebrates and enhances international diversity, diplomacy, cooperation, and friendship. A Sister City relationship is a formal City agreement that may include cultural, educational, business, and technical exchanges. Once established, volunteers nurture connections, which may include visits by civic and business leaders, student exchange programs, and cultural events. Cupertino has four Sister Cities: Copertino, Italy, formalized in 1963; Toyokawa, Japan, formalized in 1978; Hsinchu, Taiwan, formalized in 2007; and Bhubaneswar, India, formalized in 2012.

CONCEPT

Establishing Marina Plaza as a Junction of Art and Culture will enhance Cupertino's Sister City cultural exchange and expose residents and visitors to the diverse symbols, art forms, and plant materials that are found in these Cities. Through the figurative and literal cross-pollination, an art experience will be developed for the site. A collaborative approach between the project's ownership group, design team, City Fine Arts Commission, and representatives of each Sister City will be used to work hand in hand in creating a series of art and cultural installations around the site. Some initial ideas for the expression of art and culture to create a connection to Cupertino, Toyokawa, Hsinchu, and Bhubaneswar may include:

Bringing awareness to Copertino through sculpture or mural highlighting the De Anza party. Perhaps a large-scale map in the paving or wall tiles(s) could reflect the work of the cartographer who accompanied the party and/or their journey through the region. Copertino also has a Mediterranean climate similar to Cupertino, so there is a wide variety of plant species that could be used throughout the site, some of which have already been included in the plant palette, such as Olive Trees, Strawberry Trees, Rosemary, Carob Trees, Fig Trees, or even grapes could be used.

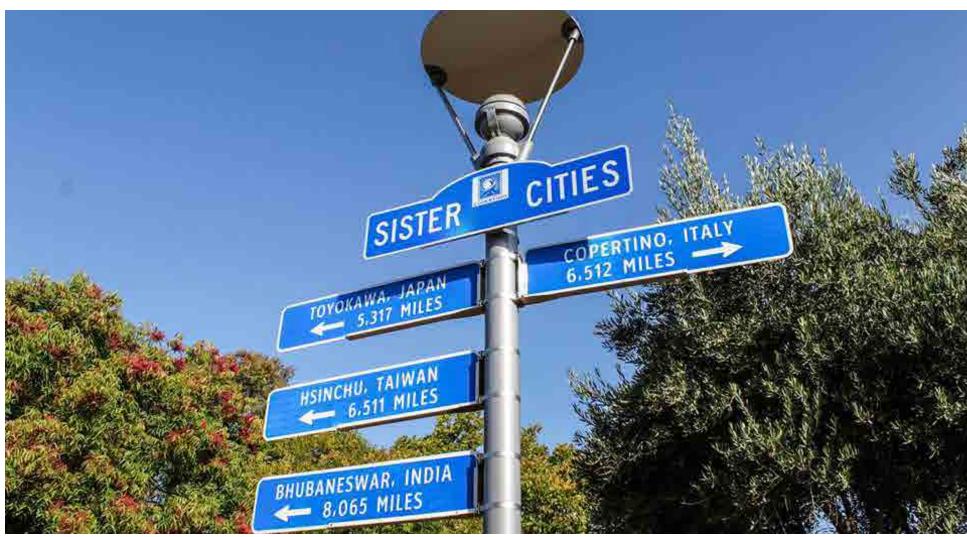
Connection to Toyokawa may be through plants, such as using small ornamental Cherry Trees through the site in the large pots along the parking and driveway. In the Spring, the profuse blooms would be a site to see and experience. Or the use of Bamboo in the residential courtyards and Japanese Maples in locations to provide color and texture.

Hsinchu is famous for the glass artwork. A recently completed project at Temple Plaza at the City Center, a citizens' gathering place, includes a koi pond with glass koi fish floating above the water. Perhaps a similar installation here at Marina Plaza would be a unique reference: glass fish or other animals floating over a sea of low grasses would be a beautiful, low maintenance art installation.

Bhubaneswar is known as the Temple City, having over 700 temples in the region. Most are in the traditional Kalinga architecture, adorned with sculptures and spires. One might imagine a series of 7 benches cast with forms found on these temples, reflecting the rich cultural history dating back to the 2nd Century BCE. This would provide a an interesting educational experience as one explores Marina Plaza, looking for all 7 unique benches.

<u>IMPLEMENTATION</u>

The above ideas are just some initial suggestions of using sculpture, unique site furnishings, murals, and regionally appropriate plant species imported from or found in the Sister Cities to create a sense of place as visitors and residents stroll through the pedestrian friendly spaces found at Marina Plaza. The ownership and design team for Marina Plaza will work with the Cupertino Fine Arts Commission, in a standard process following project approvals, to further devleop the art concept, identify artists, work with selected artists to fabricate the art, and provide the City with a final art plan for reivew and approval.



Directional signs at Cupertino Civic Center point toward Cupertino's Sister Cities, marking the importance of Sister City relationships.



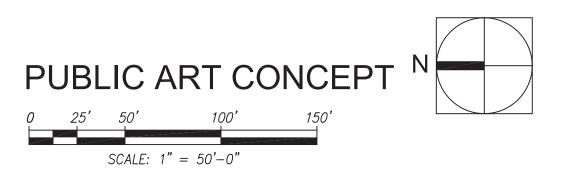
"ENGAGE" - NINTEEN800 APARTMENTS CUPERTING CA - ARCHIE HELD



"WAVE SHIFT" - AC MARRIOTT HOTEL SUNNYVALE, CA - DAVID FRANKLIN

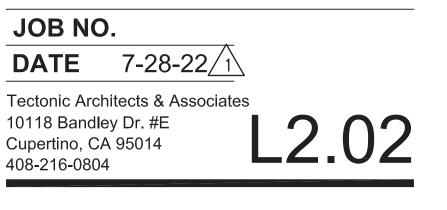


BELLA VISTA PARK" - OAKLAND, CA - ERIC POWELL









MARINA PLAZA



OLEA EUROPEA











PISTACIA CHINENSIS





STREET TREES

CERCIS CANADIENSIS

PYRUS CALLERYANA 'CHANTECLEER'



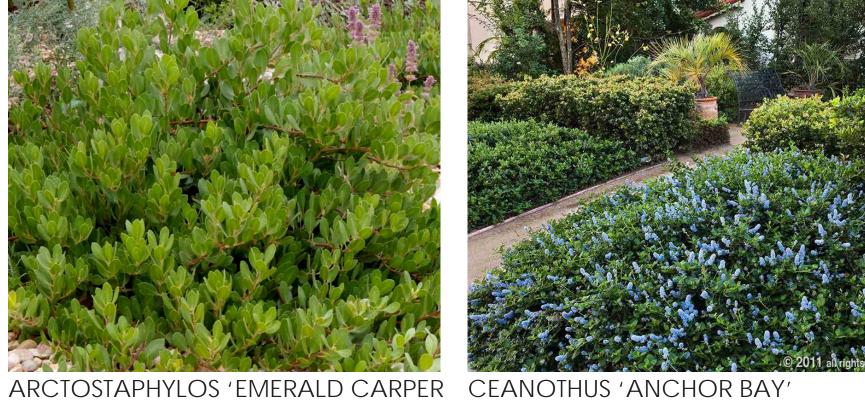


GROUNDCOVERS

ACER PALMATUM

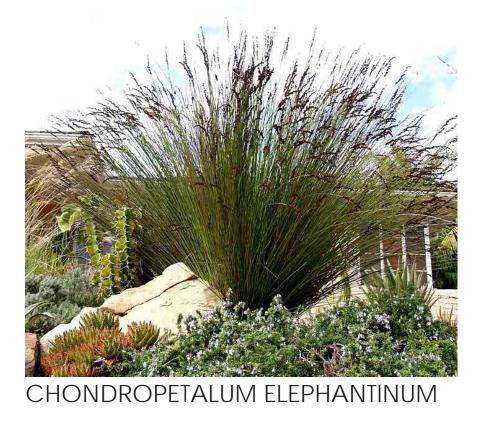






STORMWATER

CAREX TUMULICOLA







SHRUBS, PERENNIALS & GRASSES

TRISTANIA CONFERTA



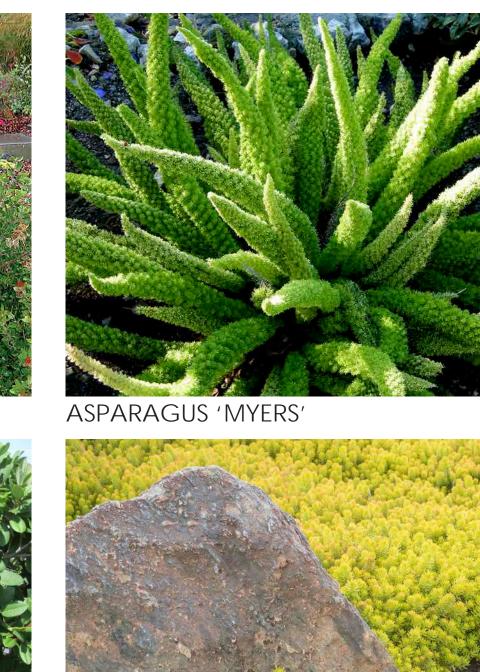
AGAVE 'NOVA'

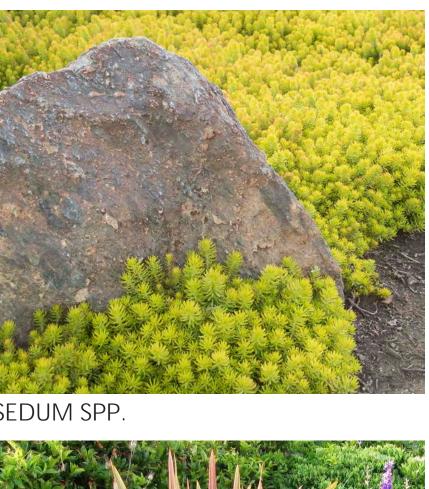


















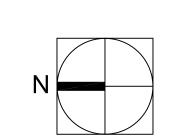






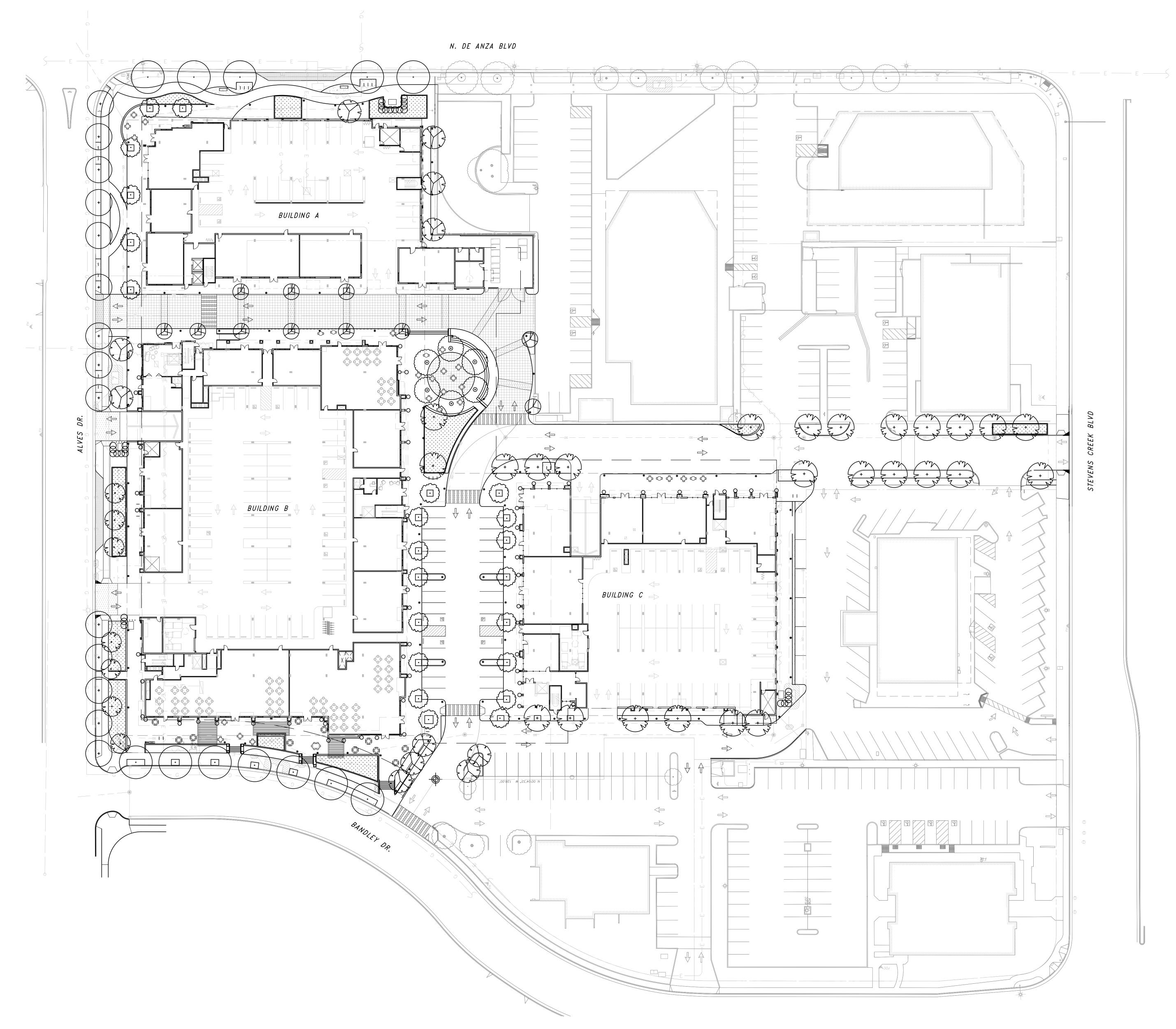


PRELIMINARY PLANT PALETTE









MARINA PLAZA





SYMBOL	BOTANICAL NAME	COMMON NAME	SIZE	SPACING	QIY	USE	DECIDUOUS
TREES		1	ı	1			
ACE PA	ACER PALMATUM	JAPANESE MAPLE	24" BOX	PER PLAN	25	М	D
CER CA	CERCIS CANADENSIS	EASTERN REDBUD	24" BOX	PER PLAN	6	М	D
GIN BI	GINKGO BILOBA 'FAIRMOUNT'	MAIDENHAIR TREE	48" BOX	PER PLAN	8	L	D
FAG SYL	FAGUS SYLVATICA	FASTIGIATE BEECH	48" BOX	PER PLAN	9	М	D
QUE AG	QUERCUS AGRIFOLIA	COAST LIVE OAK	36" BOX	PER PLAN	3	L	E
LAG TU	LAGERSTROEMIA	CRAPE MYRTLE	24" BOX	PER PLAN	39	L	D
PIS CH	FAURIEI 'TUSCARORA' PISTACIA CHINENSIS	CHINESE PISTACHE	24" BOX	PER PLAN	27	L	D
PLA AC	PLATANUS X ACERIFOLIA 'BLOODGOOD'	LONDON PLANE	24" BOX	PER PLAN	19	М	D
TREES -	STEVENS CREEK BLVD	AND DE ANZA BLV	D				
PYR CH	PYRUS CALLERYANA 'CHANTICLEER' GLEN'S FORM	FLOWERING PEAR	24" BOX	PER PLAN	27	М	D
TREES -	BANDLEY AVE	T	I	1			
TRI CO Shrubs	TRISTANIA CONFERTA	BRISBANE BOX	24" BOX	PER PLAN	5	М	E
- — — - — - - — -	ARCTOSTAPHYLOS 'HOWARD McMINN'	HOWARD McMINN MANZANITA	15 GAL	6'-0" OC		L	
-	CALAMAGROSTIS 'KARL FOESTER'	FEATHER REED GRASS	5 GAL	3'-0" OC		L	
	DIETES BICOLOR	FORTNIGHT LILY	5 GAL	3-0" OC		L	
- - - - - - - - - -	HELICHTOTRICHON SEMPERVIRENS	BLUE OAT GRASS	5 GAL	2'-6" OC		L	
	LAVANDULA ANGUSTIFOLIA 'MUNSTEAD'	ENGLISH LAVENDER	1 GAL	2'-0" OC		L	
· - - - -	LIMONIUM PEREZII	SEA LAVENDER	1 GAL	3'-0" OC		L	
- - -	MIMULUS AURANTIACUS	MONKEYFLOWER	5 GAL	3'-0" OC		L	
- - - - -	MUHLENBERGIA RIGENS	DEER GRASS	5 GAL	3'-6" OC		L	
· - - - - - - - -	LOMANDRA LONGIFOLIA 'BREEZE'	DWARF MAT RUSH	1 GAL	3'-0" OC		L	
- - - ; · - - -	PHORMIUM	NEW ZEALAND FLAX	5 GAL	4'-0" OC		L	
·	POLYSTICHUM CALIFORNICA	SWORD FERN	1 GAL	3'-0" OC		L	
- - ; · - - - - .	RHAMNUS CALIFORNICA 'MOUND SAN BRUNO'	COFFEEBERRY	15 GAL	6'-0" OC		L	
· - - -	RIBES SANGUINEUM GLUTINOSUM	PINK-FLOWERING CURRANT	5 GAL	5'-0" OC		L	
GROUNDC		T	T	T			
· — — - — - - - —	ACHILLEA MILLEFOLIUM 'PAPRIKA'	YARROW	1 GAL	3'-0" OC		L	
- - · - - - - - · - -	ARCTOSTAPHYLOS EDMUNSII 'EMERALD CARPET'	MANZANITA	1 GAL	5'-0" OC		L	
-	CEANOTHUS GRISEUS 'ANCHOR BAY'	CALIFORNIA LILAC	1 GAL	5'-0" OC		L	
STORMWA	TER						
\(\psi \)	CAREX TUMULICOLA CHONDROPETALUM	BERKELEY SEDGE	1 GAL	2'-0" 00		L	
\(\psi \)	ELEPHANTINUM	CAPE RUSH PACIFIC COAST	15 GAL	6'-0" OC		L	
ψ ψ ψ	IRIS DOUGLASIANA JUNCUS PATENS 'ELK	IRIS CALIF. GRAY	1 GAL	2'-0"		L	
CICTER	BLUE'	RUSH	1 GAL	2'-0" OC		L	
2121FK	R CITY PLANT PA	ALETTE	I	T		,,,	
SYMBOL TREES	BOTANICAL NAME	COMMON NAME	SIZE	SPACING	QTY	WTR USE	EVERGREEN DECIDUOUS
ARB UN	ARBUTUS UNEDO 'MARINA'	STRAWBERRY TREE	24" BOX	PER PLAN	4	L	Е
		FDUITLECC OLIVE	48" BOX	AS SHOWN		L	Е
OLE EU	OLEA EUROPAEA	FRUITLESS OLIVE	40 DOX				
OLE EU SHRUBS						ı	
	AGAVE ATTENUATTA ROSMARINUS	AGAVE ROSEMARY	5 GAL	3'-0" OC 5'-0" OC		L	

IRRIGATION DESIGN INTENT

PLANT LIST

- 1. A FULLY EXECUTED, WATER EFFICIENT LANDSCAPE CHECKLIST IS PROVIDED WITH THE PLANNING APPLICATION.
- 2. THE FOLLOWING ITEMS WILL BE PROVIDED AS PART OF THE BUILDING PERMIT PACKAGE FOR CITY REVIEW, AS IS REQUIRED BY CALIFORNIA MODEL WATER EFFICIENT LANDSCAPE ORDINANCE (MWELO):
- 2.1. WATER BUDGET CALCULATIONS (APPENDIX B)
- 2.2. IRRIGATION & GRADING DESIGN PLANS (APPENDIX D)
- 3. ITEM C. SOILS REPORT (SECTION 14.15.080) SHALL BE PROVIDED DURING CONSTRUCTION FOLLOWING MASS GRADING OF THE SITE.
- 4. THIS PLAN SHALL COMPLY WITH THE REQUIREMENTS OF THE STATE OF CALIFORNIA'S MODEL WATER EFFICIENT LANDSCAPE ORDINANCE (MWELO), CITY OF CUPERTINO, AND CALIFORNIA WATER SERVICE (CALWATER.COM).
- 5. THE IRRIGATION SYSTEM SHALL BE DESIGNED TO PROVIDE THE MINIMUM AMOUNT OF WATER NECESSARY TO SUSTAIN GOOD PLANT HEALTH.
- 6. THE IRRIGATION SYSTEM IS TO BE A FULLY AUTOMATIC, WEATHER-BASED SYSTEM
- USING RAIN SENSOR, LOW FLOW DRIP, BUBBLER DISTRIBUTION, AND ROTOR WITH MATCHED PRECIPITATION RATE NOZZLES DESIGNED FOR HEAD-TO-HEAD COVERAGE. 7. ALL SELECTED COMPONENTS SHALL BE PERMANENT, COMMERCIAL GRADE, SELECTED FOR DURABILITY, VANDAL RESISTANCE AND MINIMUM MAINTENANCE REQUIREMENT,
- INSTALLED BELOW-GRADE, AND DESIGNED FOR 100% COVERAGE. 8. THE SYSTEM SHALL INCLUDE A MASTER CONTROL VALVE AND FLOW SENSING CAPABILITY WHICH WILL SHUT DOWN ALL OR PART OF THE SYSTEM IF LEAKS ARE
- 9. THE IRRIGATION SYSTEM SHALL BE DESIGNED TO DELIVER WATER TO HYDROZONES BASED ON MOISTURE REQUIREMENTS OF THE PLANT GROUPING.

PRELIMINARY PLANTING

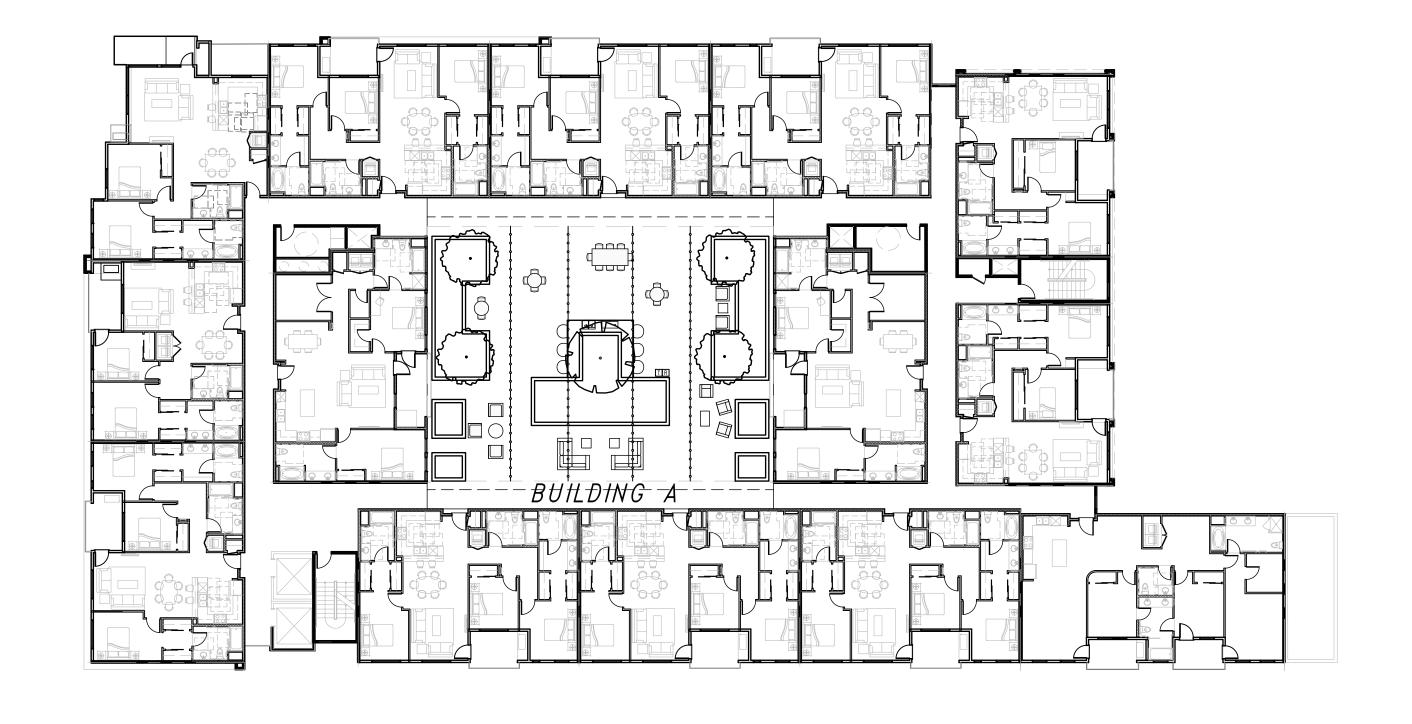


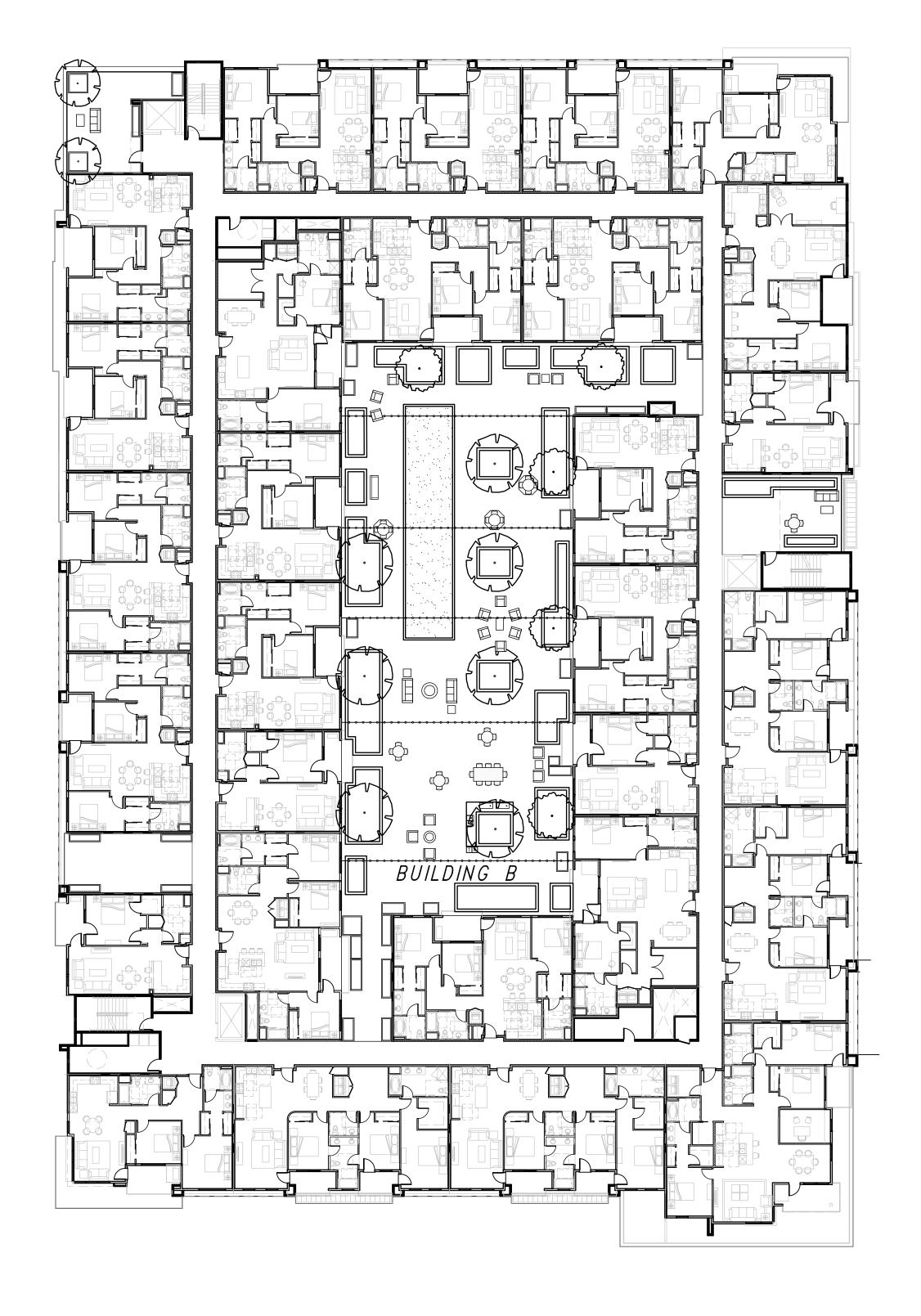
PLAN - SITE

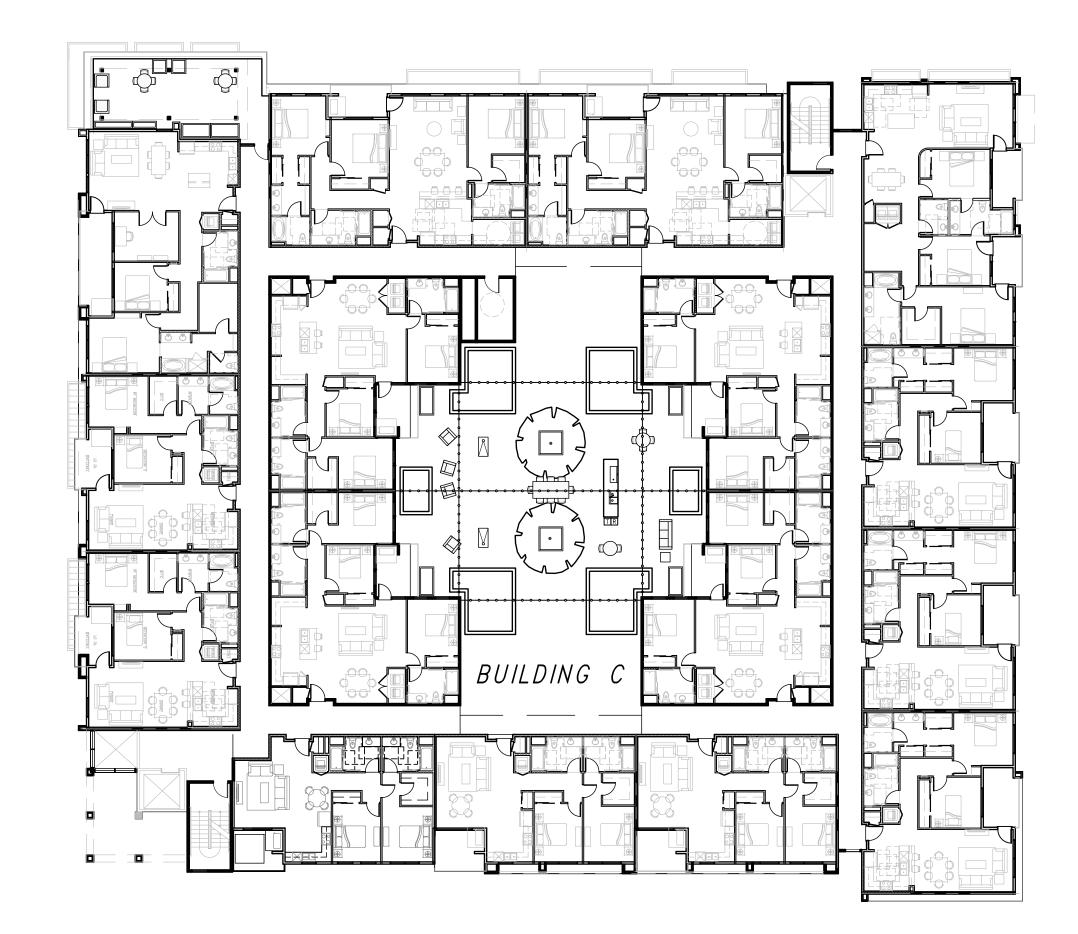
JOB NO.

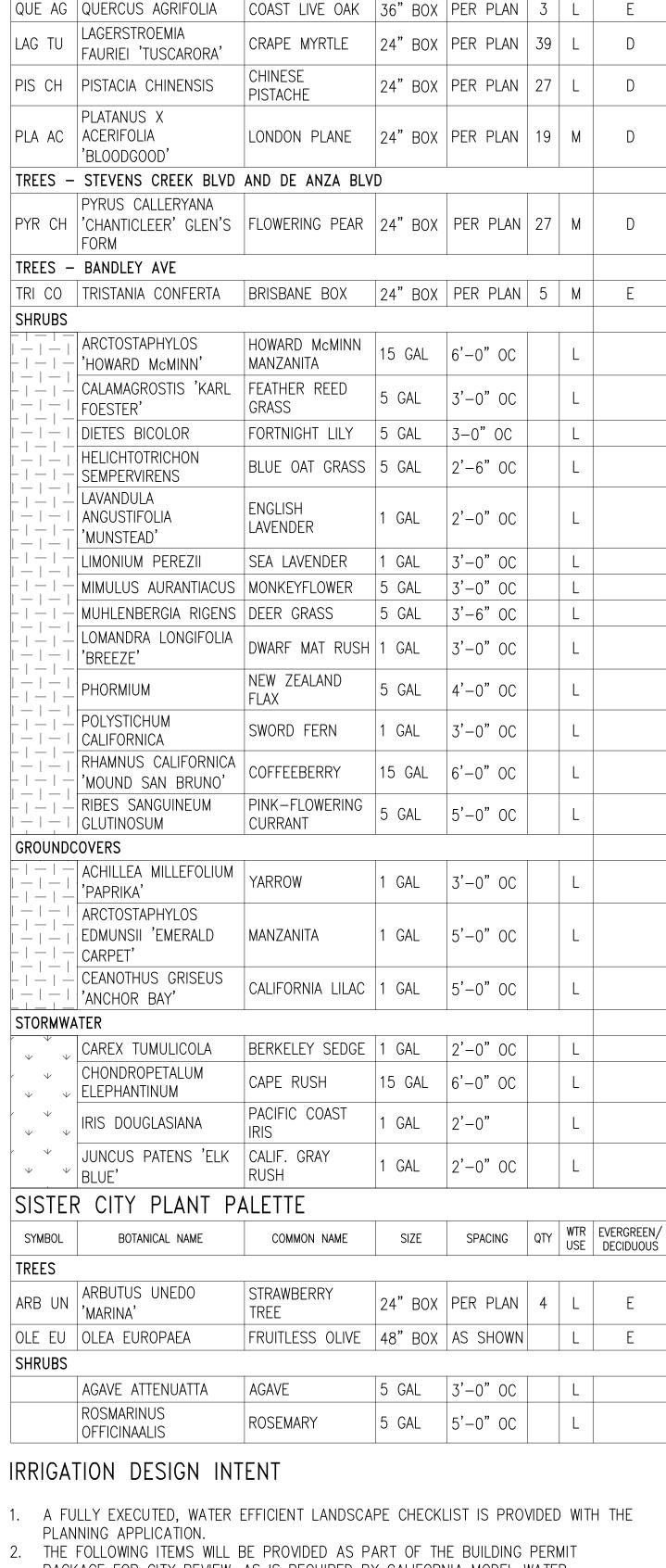
DATE 7-28-22/1

Tectonic Architects & Associates 10118 Bandley Dr. #E Cupertino, CA 95014









SIZE SPACING QTY WTR EVERGREEN/USE DECIDUOUS

|JAPANESE MAPLE |24" BOX |PER PLAN | 25 | M |

| EASTERN REDBUD | 24" BOX | PER PLAN | 6 | M

|FASTIGIATE BEECH|48" BOX |PER PLAN | 9 | M |

|MAIDENHAIR TREE | 48" BOX | PER PLAN | 8 | L

COMMON NAME

IRRIGATION DESIGN INTENT

PLANT LIST

ACE PA ACER PALMATUM

GIN BI 'FAIRMOUNT'

CER CA CERCIS CANADENSIS

FAG SYL FAGUS SYLVATICA

GINKGO BILOBA

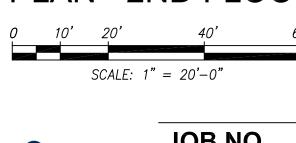
TREES

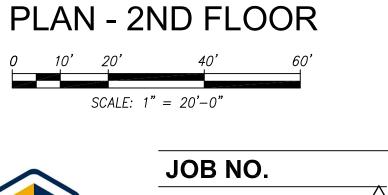
BOTANICAL NAME

- PACKAGE FOR CITY REVIEW, AS IS REQUIRED BY CALIFORNIA MODEL WATER
- EFFICIENT LANDSCAPE ORDINANCE (MWELO):
- 2.1. WATER BUDGET CALCULATIONS (APPENDIX B)
- 2.2. IRRIGATION & GRADING DESIGN PLANS (APPENDIX D)
- 3. ITEM C. SOILS REPORT (SECTION 14.15.080) SHALL BE PROVIDED DURING CONSTRUCTION FOLLOWING MASS GRADING OF THE SITE.
- 4. THIS PLAN SHALL COMPLY WITH THE REQUIREMENTS OF THE STATE OF CALIFORNIA'S MODEL WATER EFFICIENT LANDSCAPE ORDINANCE (MWELO), CITY OF CUPERTINO, AND CALIFORNIA WATER SERVICE (CALWATER.COM).
- 5. THE IRRIGATION SYSTEM SHALL BE DESIGNED TO PROVIDE THE MINIMUM AMOUNT OF WATER NECESSARY TO SUSTAIN GOOD PLANT HEALTH.
- THE IRRIGATION SYSTEM IS TO BE A FULLY AUTOMATIC, WEATHER-BASED SYSTEM
- MATCHED PRECIPITATION RATE NOZZLES DESIGNED FOR HEAD-TO-HEAD COVERAGE.
- INSTALLED BELOW-GRADE, AND DESIGNED FOR 100% COVERAGE. 8. THE SYSTEM SHALL INCLUDE A MASTER CONTROL VALVE AND FLOW SENSING CAPABILITY WHICH WILL SHUT DOWN ALL OR PART OF THE SYSTEM IF LEAKS ARE

9. THE IRRIGATION SYSTEM SHALL BE DESIGNED TO DELIVER WATER TO HYDROZONES BASED ON MOISTURE REQUIREMENTS OF THE PLANT GROUPING.

PRELIMINARY PLANTING







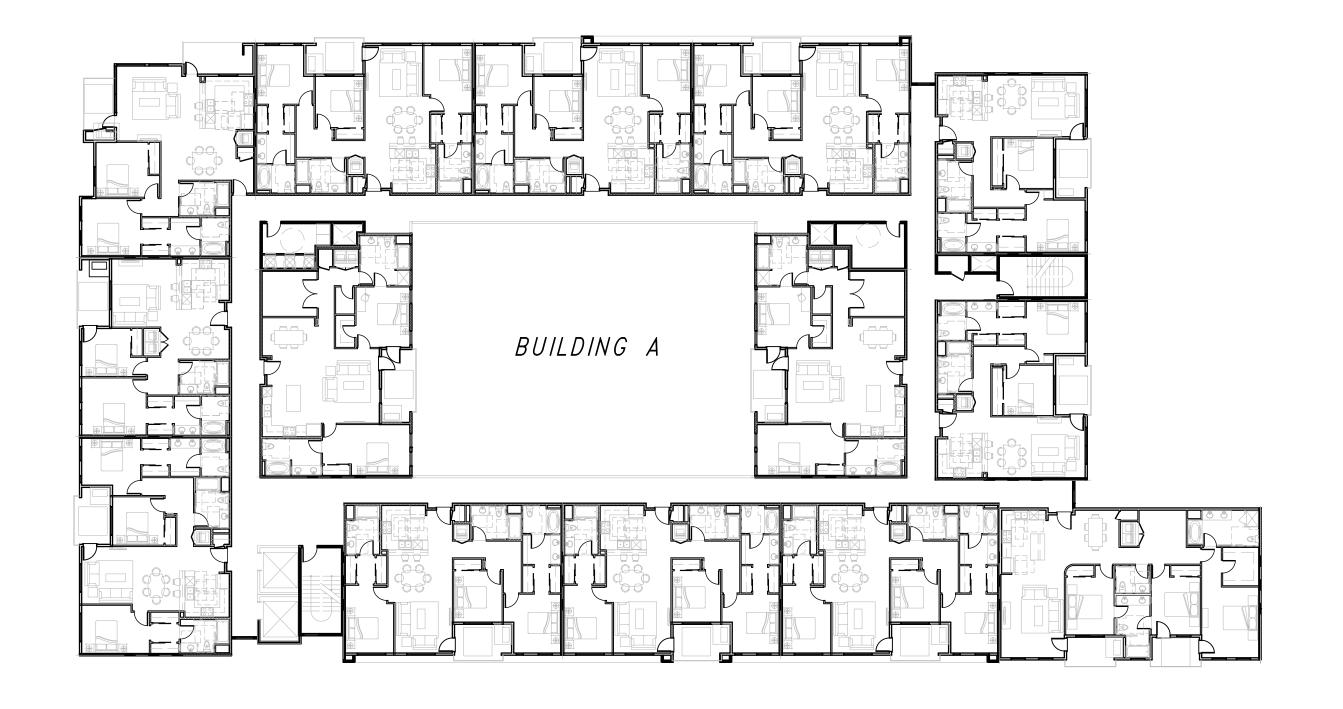
Landscape Architecture + Design

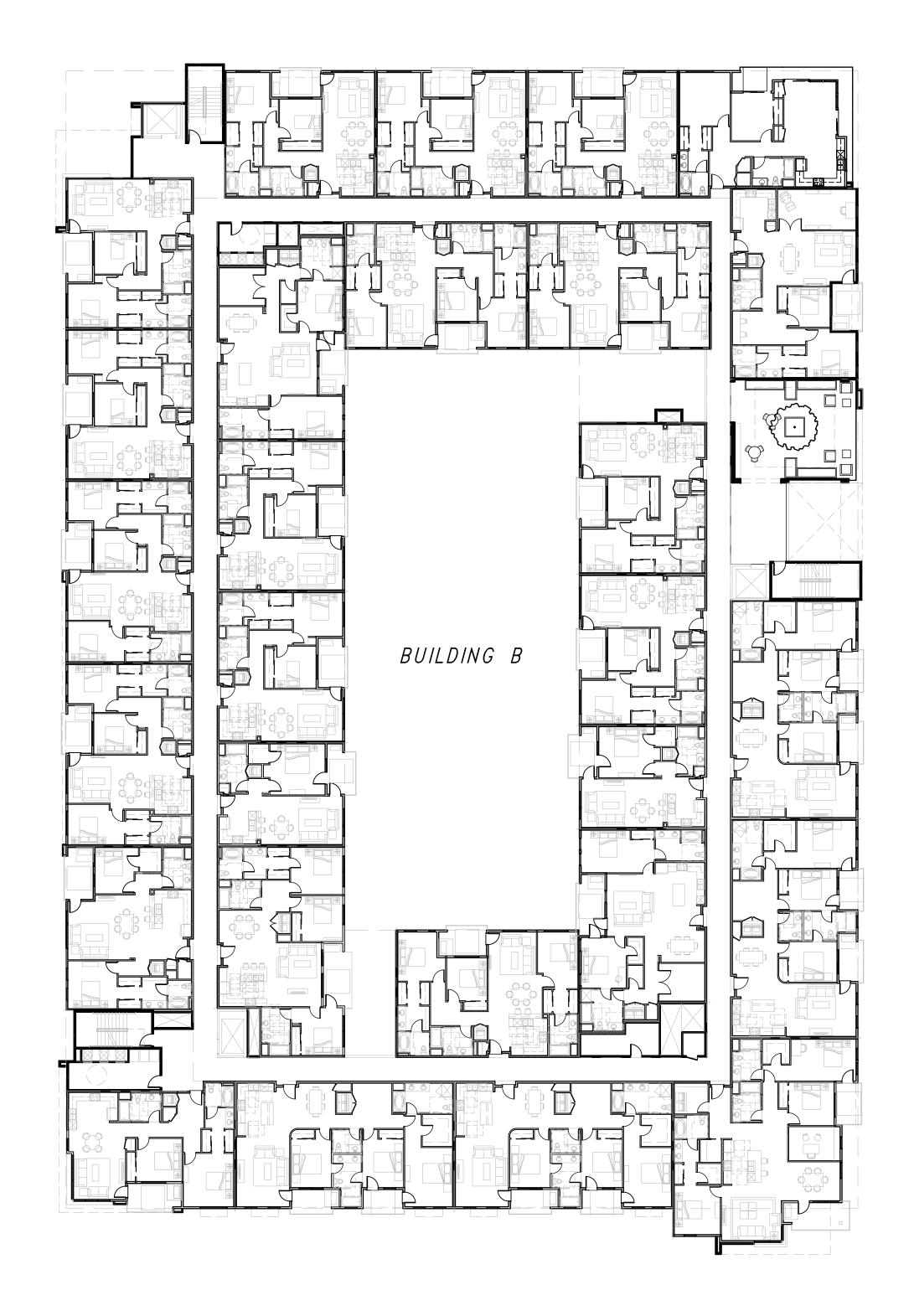


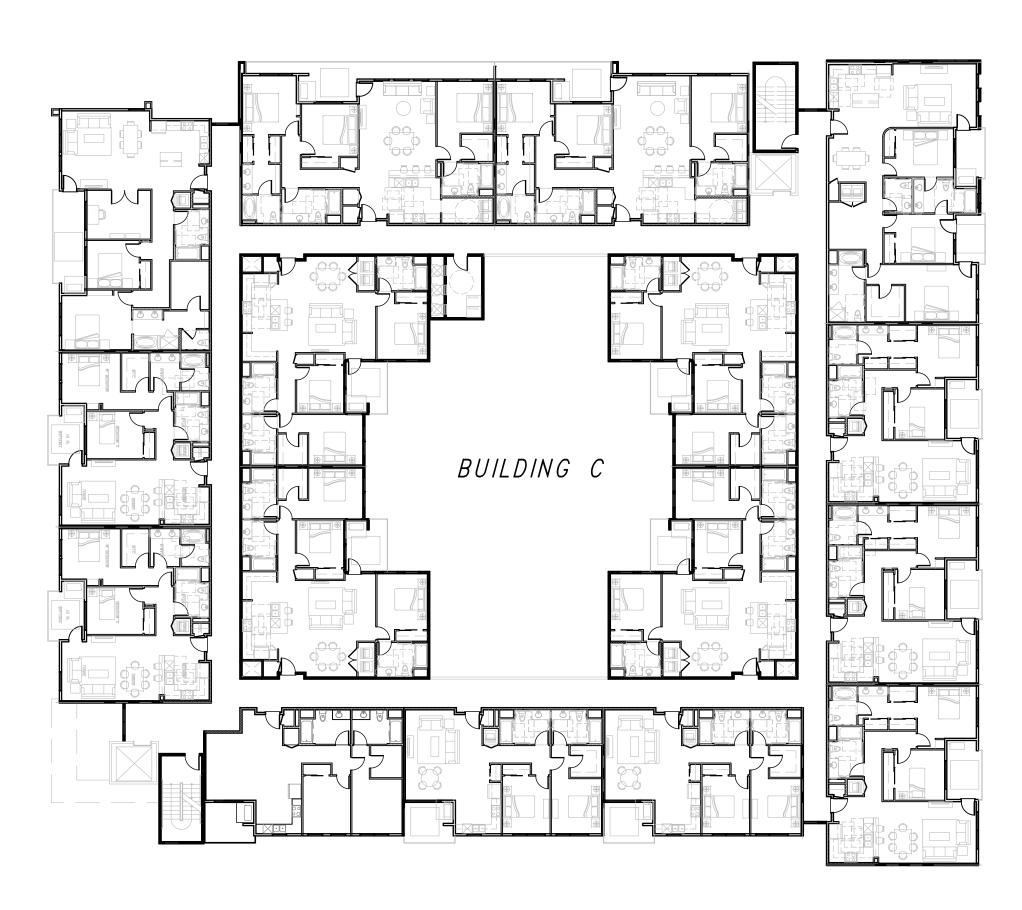
DATE 7-28-22/1

Tectonic Architects & Associate 10118 Bandley Dr. #E Cupertino, CA 95014

MARINA PLAZA







MARINA PLAZA





PLANT LIST

ACE PA ACER PALMATUM

CER CA CERCIS CANADENSIS

'FAIRMOUNT'

QUE AG QUERCUS AGRIFOLIA

LAG TU LAGERSTROEMIA FAURIEI 'TUSCARORA'

PIS CH | PISTACIA CHINENSIS

PLATANUS X

l'BLOODGOOD'

PYRUS CALLERYANA

ARCTOSTAPHYLOS

└─└─│'HOWARD McMINN'

DIETES BICOLOR

| HELICHTOTRICHON

SEMPERVIRENS LAVANDULA

ANGUSTIFOLIA

'MUNSTEAD'

TREES - STEVENS CREEK BLVD AND DE ANZA BLVD

_|CALAMAGROSTIS 'KARL |FEATHER REED

PYR CH 'CHANTICLEER' GLEN'S | FLOWERING PEAR | 24" BOX | PER PLAN | 27 | M |

TRI CO | TRISTANIA CONFERTA | BRISBANE BOX | 24" BOX | PER PLAN | 5 | M |

LAVENDER

|FORTNIGHT LILY | 5 GAL | 3-0" OC

BLUE OAT GRASS | 5 GAL | 2'-6" OC

1 GAL 2'-0" OC

PLA AC | ACERIFOLIA

TREES - BANDLEY AVE

SHRUBS

FAG SYL FAGUS SYLVATICA

GINKGO BILOBA

BOTANICAL NAME

SCALE: 1" = 20'-0"JOB NO. **DATE** 7-28-22/1 **Tectonic Architects & Associates**

LIMONIUM PEREZII SEA LAVENDER |1 GAL |3'-0" OC | -|MUHLENBERGIA RIGENS | DEER GRASS DWARF MAT RUSH 1 GAL 3'-0" OC NEW ZEALAND PHORMIUM _ | _ | POLYSTICHUM - | — | CALIFORNICA RHAMNUS CALIFORNICA 15 GAL 6'-0" OC _|'MOUND SAN BRUNO' PINK-FLOWERING 5 GAL 5'-0" OC _| RIBES SANGUINEUM — | — | GLUTINOSUM GROUNDCOVERS ACHILLEA MILLEFOLIUM 1 GAL 3'-0" OC ₋Ì'PAPRIKA' ARCTOSTAPHYLOS | EDMUNSII 'EMERALD 1 GAL 5'-0" OC MANZANITA _ CEANOTHUS GRISEUS CALIFORNIA LILAC | 1 GAL | 5'-0" OC | STORMWATER BERKELEY SEDGE | 1 GAL | 2'-0" OC | CAREX TUMULICOLA CAPE RUSH 15 GAL 6'-0" OC ↓ ELEPHANTINUM 1 GAL IRIS DOUGLASIANA JUNCUS PATENS 'ELK | CALIF. GRAY 1 GAL 2'-0" OC [⋆] BLUE' SISTER CITY PLANT PALETTE SIZE SPACING QTY WTR EVERGREEN/DECIDUOUS BOTANICAL NAME 24" BOX PER PLAN 4 L E FRUITLESS OLIVE 48" BOX AS SHOWN | L | E OLE EU OLEA EUROPAEA AGAVE ATTENUATTA 5 GAL | 3'-0" OC | L | AGAVE 5 GAL 5'-0" OC OFFICINAALIS IRRIGATION DESIGN INTENT 1. A FULLY EXECUTED, WATER EFFICIENT LANDSCAPE CHECKLIST IS PROVIDED WITH THE PLANNING APPLICATION. 2. THE FOLLOWING ITEMS WILL BE PROVIDED AS PART OF THE BUILDING PERMIT PACKAGE FOR CITY REVIEW, AS IS REQUIRED BY CALIFORNIA MODEL WATER EFFICIENT LANDSCAPE ORDINANCE (MWELO): 2.1. WATER BUDGET CALCULATIONS (APPENDIX B) 2.2. IRRIGATION & GRADING DESIGN PLANS (APPENDIX D) 3. ITEM C. SOILS REPORT (SECTION 14.15.080) SHALL BE PROVIDED DURING CONSTRUCTION FOLLOWING MASS GRADING OF THE SITE. 4. THIS PLAN SHALL COMPLY WITH THE REQUIREMENTS OF THE STATE OF CALIFORNIA'S MODEL WATER EFFICIENT LANDSCAPE ORDINANCE (MWELO), CITY OF CUPERTINO, AND CALIFORNIA WATER SERVICE (CALWATER.COM). 5. THE IRRIGATION SYSTEM SHALL BE DESIGNED TO PROVIDE THE MINIMUM AMOUNT OF WATER NECESSARY TO SUSTAIN GOOD PLANT HEALTH. MATCHED PRECIPITATION RATE NOZZLES DESIGNED FOR HEAD-TO-HEAD COVERAGE. ALL SELECTED COMPONENTS SHALL BE PERMANENT, COMMERCIAL GRADE, SELECTED

COMMON NAME SIZE SPACING QTY WTR EVERGREEN/USE DECIDUOUS

JAPANESE MAPLE |24" BOX |PER PLAN | 25 | M | D

| MAIDENHAIR TREE | 48" BOX | PER PLAN | 8 | L | D

| FASTIGIATE BEECH | 48" BOX | PER PLAN | 9 | M | D

COAST LIVE OAK | 36" BOX | PER PLAN | 3 | L | E

| 24" BOX | PER PLAN | 27 | L

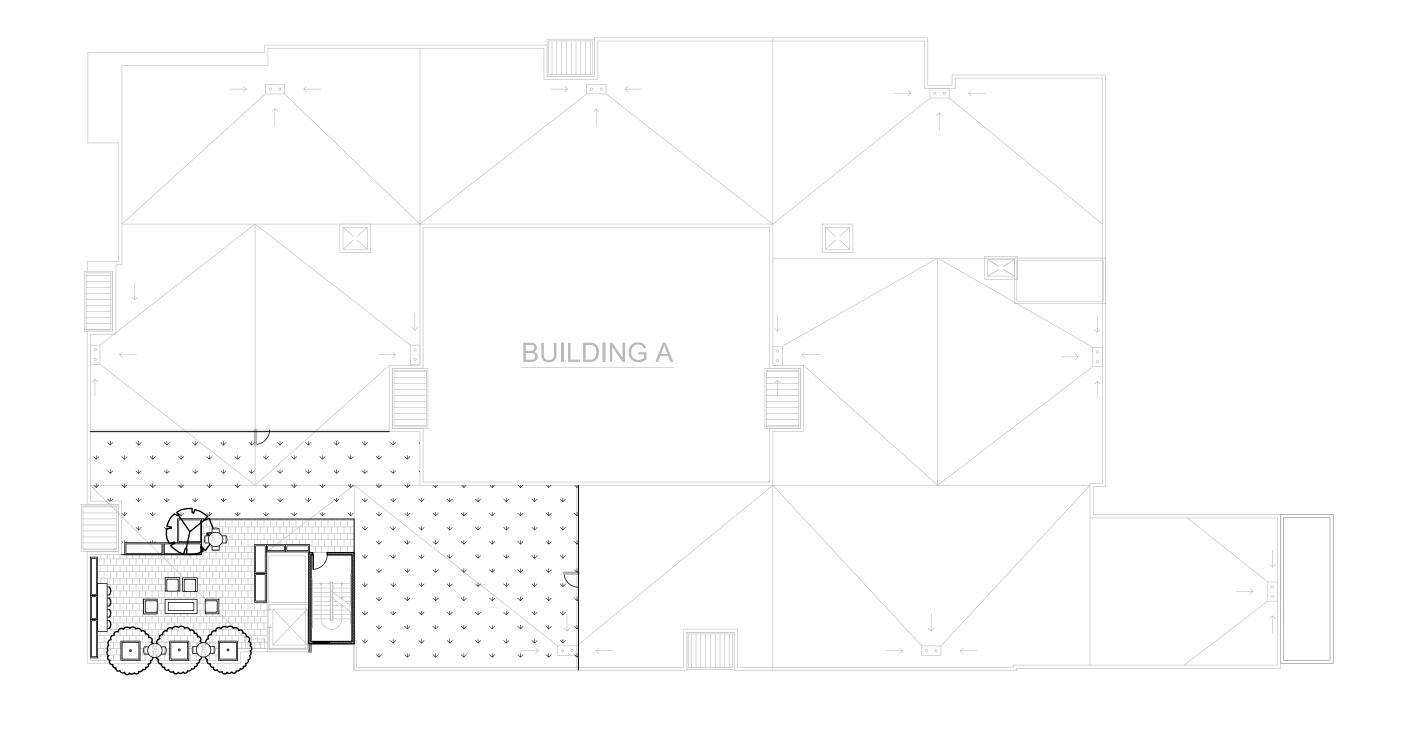
CRAPE MYRTLE | 24" BOX | PER PLAN | 39 | L |

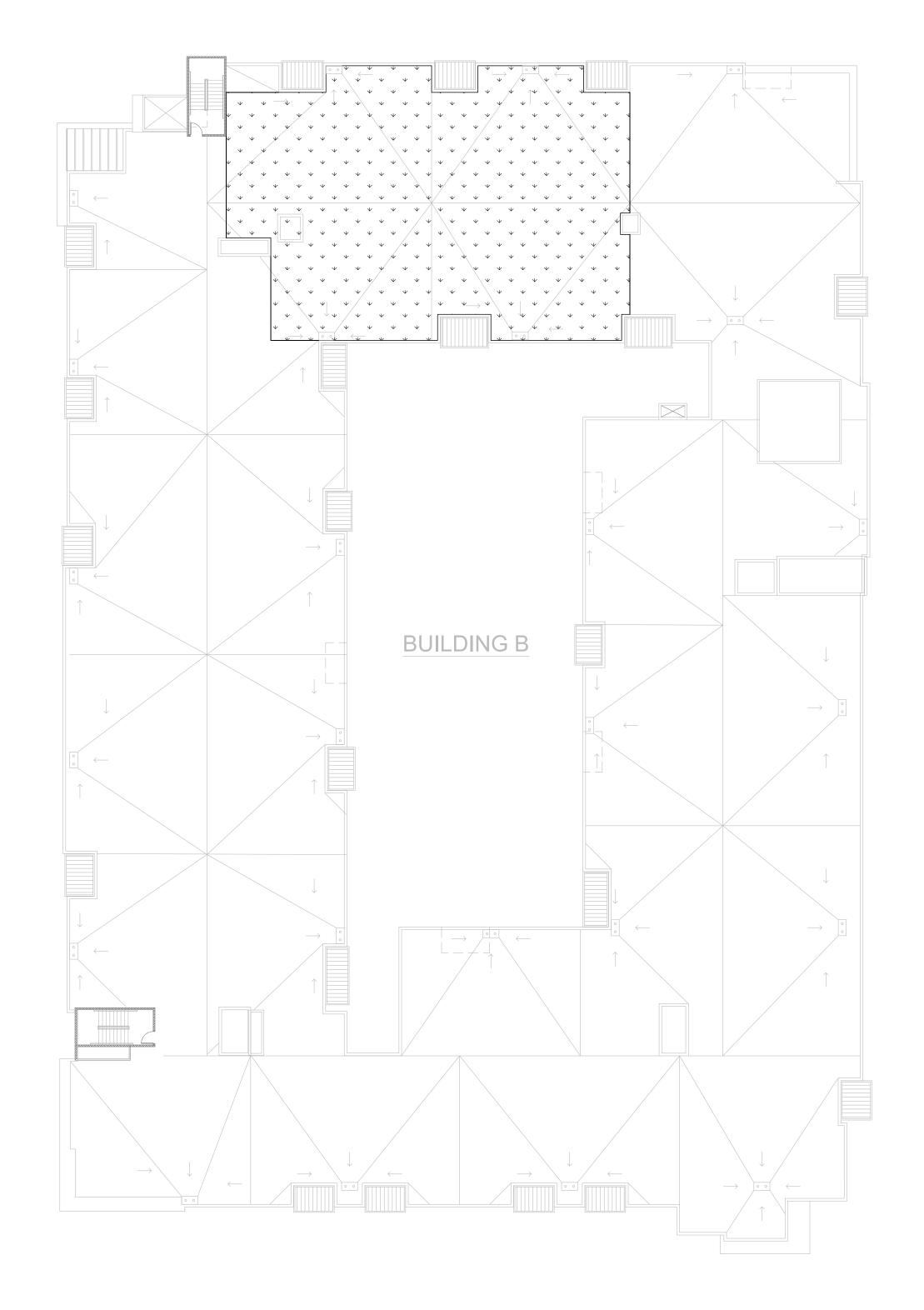
LONDON PLANE | 24" BOX | PER PLAN | 19 | M |

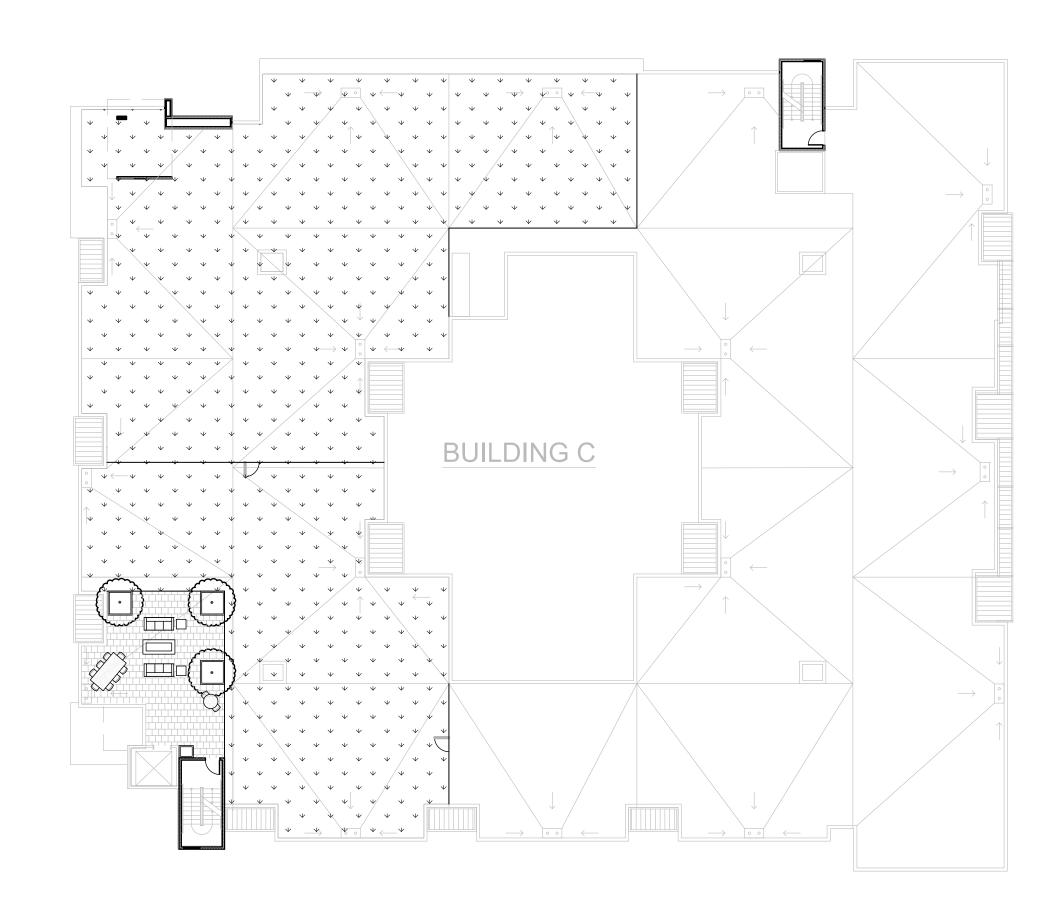
EASTERN REDBUD | 24" BOX | PER PLAN | 6 | M | D

- THE IRRIGATION SYSTEM IS TO BE A FULLY AUTOMATIC, WEATHER-BASED SYSTEM
- FOR DURABILITY, VANDAL RESISTANCE AND MINIMUM MAINTENANCE REQUIREMENT,
- INSTALLED BELOW-GRADE, AND DESIGNED FOR 100% COVERAGE. 8. THE SYSTEM SHALL INCLUDE A MASTER CONTROL VALVE AND FLOW SENSING
- CAPABILITY WHICH WILL SHUT DOWN ALL OR PART OF THE SYSTEM IF LEAKS ARE
- 9. THE IRRIGATION SYSTEM SHALL BE DESIGNED TO DELIVER WATER TO HYDROZONES BASED ON MOISTURE REQUIREMENTS OF THE PLANT GROUPING.

PRELIMINARY PLANTING PLAN - 3RD FLOOR

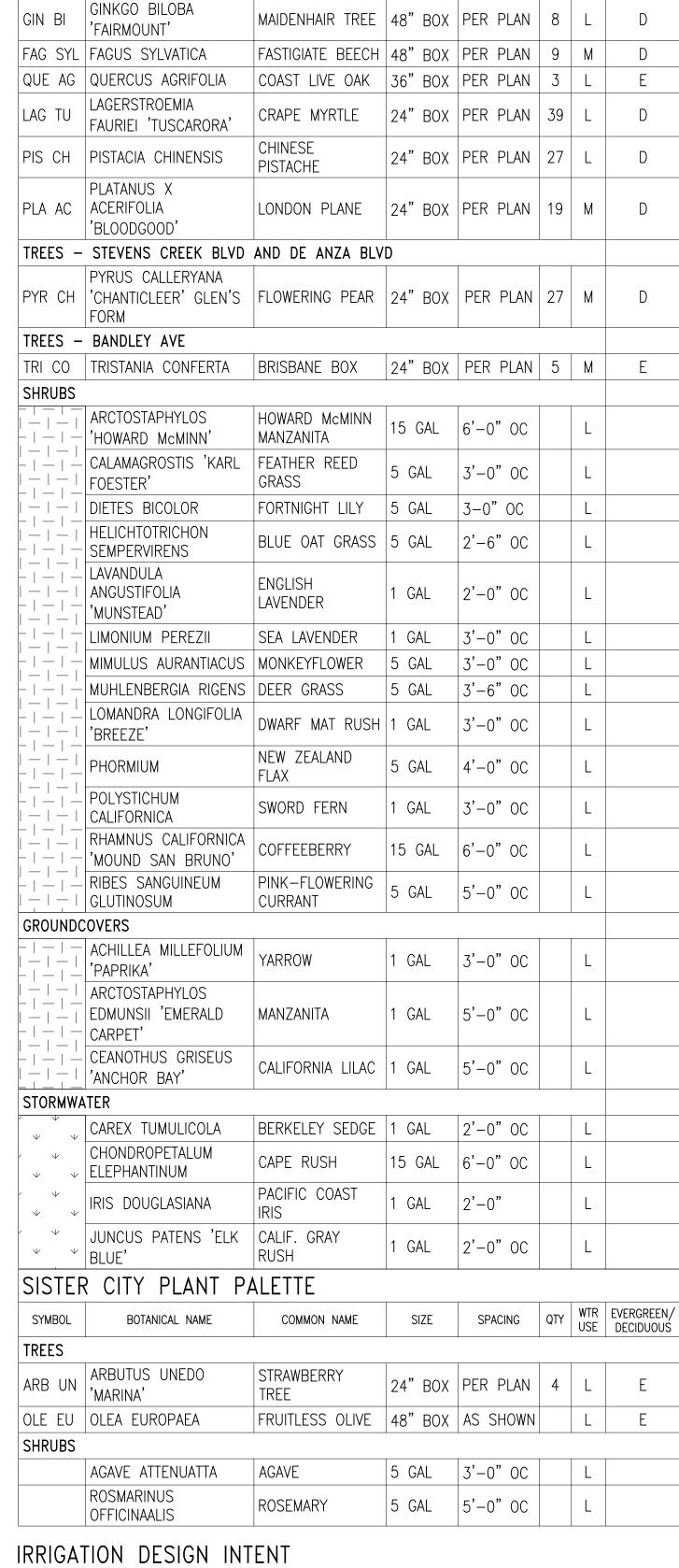






MARINA PLAZA





COMMON NAME

SIZE SPACING QTY WTR EVERGREEN/

|JAPANESE MAPLE |24" BOX |PER PLAN | 25 | M |

| EASTERN REDBUD | 24" BOX | PER PLAN | 6 | M

PLANT LIST

ACE PA ACER PALMATUM

CER CA CERCIS CANADENSIS

BOTANICAL NAME

SYMBOL

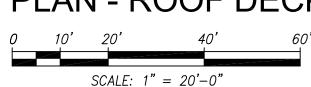
TREES

- 1. A FULLY EXECUTED, WATER EFFICIENT LANDSCAPE CHECKLIST IS PROVIDED WITH THE PLANNING APPLICATION.
- 2. THE FOLLOWING ITEMS WILL BE PROVIDED AS PART OF THE BUILDING PERMIT PACKAGE FOR CITY REVIEW, AS IS REQUIRED BY CALIFORNIA MODEL WATER
- EFFICIENT LANDSCAPE ORDINANCE (MWELO):
- 2.1. WATER BUDGET CALCULATIONS (APPENDIX B)
- 2.2. IRRIGATION & GRADING DESIGN PLANS (APPENDIX D)
- 3. ITEM C. SOILS REPORT (SECTION 14.15.080) SHALL BE PROVIDED DURING CONSTRUCTION FOLLOWING MASS GRADING OF THE SITE.
- 4. THIS PLAN SHALL COMPLY WITH THE REQUIREMENTS OF THE STATE OF CALIFORNIA'S MODEL WATER EFFICIENT LANDSCAPE ORDINANCE (MWELO), CITY OF CUPERTINO, AND CALIFORNIA WATER SERVICE (CALWATER.COM).
- 5. THE IRRIGATION SYSTEM SHALL BE DESIGNED TO PROVIDE THE MINIMUM AMOUNT OF WATER NECESSARY TO SUSTAIN GOOD PLANT HEALTH.
- 6. THE IRRIGATION SYSTEM IS TO BE A FULLY AUTOMATIC, WEATHER-BASED SYSTEM USING RAIN SENSOR, LOW FLOW DRIP, BUBBLER DISTRIBUTION, AND ROTOR WITH
- MATCHED PRECIPITATION RATE NOZZLES DESIGNED FOR HEAD-TO-HEAD COVERAGE. 7. ALL SELECTED COMPONENTS SHALL BE PERMANENT, COMMERCIAL GRADE, SELECTED FOR DURABILITY, VANDAL RESISTANCE AND MINIMUM MAINTENANCE REQUIREMENT,
- 8. THE SYSTEM SHALL INCLUDE A MASTER CONTROL VALVE AND FLOW SENSING CAPABILITY WHICH WILL SHUT DOWN ALL OR PART OF THE SYSTEM IF LEAKS ARE

INSTALLED BELOW-GRADE, AND DESIGNED FOR 100% COVERAGE.

9. THE IRRIGATION SYSTEM SHALL BE DESIGNED TO DELIVER WATER TO HYDROZONES BASED ON MOISTURE REQUIREMENTS OF THE PLANT GROUPING.







----CORPORATION-

JOB NO.

DATE 7-28-22/1Tectonic Architects & Associate

10118 Bandley Dr. #E Cupertino, CA 95014

