# Ridley Avenue Family Apartments



## **Project Description**

- Ridley Avenue Family Apartments is a 100% affordable family community.
- Ridley sits on 2.61 acres of undeveloped land in northwest Santa Rosa, which has been a historically underserved area for affordable housing (with the bulk of production being concentrated in the southern areas of Santa Rosa).
- Ridley is close to many amenities that will benefit residents including public transportation, schools, shopping, parks, medical facilities and more.
- Ridley is served by the CityBus Route 15 with stops at the intersection of Guerneville Rd. and Ridley Ave. It is also a <sup>1</sup>/<sub>2</sub> mile to the Smart Train Station and a short distance to downtown Santa Rosa.



#### **Project Data**

Gross Site Area Unit Count Density

± 2.61 Acres 50 Units 19.2 Units/ Acre

				Count		Ratio				
Unit Mix 1 Bedroom/1 Bathroom				18 36.0%						
2 Bedrooms/1 Bathroom				18 36.0%						
3 Bedrooms/2	2 Bathroom	s		14 28.0%						
				50 Uni	ts					
Unit Areas			Net Area Gross		Area	Total				
Plan 1-1	1-bed/1	-bath		539 SF 583 S		583 SF	F 12 units			
Plan 1-2 1-bed/1-bath Plan 2-1 2-beds/1-bath Plan 2-2 2-beds/1-bath		736 SF 78		659 SF	659 SF 786 SF		s			
				786 SF			s			
				768 SF		04 units				
Plan 2-2A			758 SF		814 SF		02 units			
Plan 3-1	3-beds	2-bath	5	964 SF		1014 S	F	10 units	s	
Plan 3-1A	3-beds	2-bath		1004 SF		1060 SF		04 units		
Total								50 unit		
Apartment Ur	nit Summar	v	P1-1	P1-2	P2-1	P2-2	P2-2A	P3-1	P3-1A	Total
Building No. 01			00	00	00	00	00	02	00	02
Building No. 02			06	03	06	02	01	04	02	24
Building No. 03			06	03	06	02	01	04	02	24
			12	06	12	04	02	10	04	50
			24.0%	12.0%	24.0%	8.0%	4.0%	20.0%	8.0%	
Building Area	Summary		Rentable		Leas/A	menities		Ancillary		
		1st Fir	2nd Fir	3rd Fir			Stairs	Balconies		Total Per Bidg
Bidg No. 01 (Le		S	2028	5	5000		163	122		7,313
Bldg No. 02 (T)		6502	6502	5798	S		1735	1635		22,172
Bidg No. 03 (T)	(pe A)	6502 6502		5798	*		1735	1635		22,172
		13004	15032	11596	5000		3633 7,025 s	3392		51,657
		03/753/77	sf Total		5,000 s Leas/A	menities		ry Space		51,657 sf Tot Building Are
Parking S Required Parki Unit Type 1 Bedrooms			onus Law	Ratio	ao/ Linit		Total	000		
1 Bedrooms 18 2 Bedrooms 18		1.0 Space/ Unit 1.5 Space/ Unit		18 Spaces 27 Spaces						
3 Bedrooms		14		1.5 Space/ Unit		21 Spaces				
o bedroomo				1.5 0pu	our onn		66 spac		-0	
								aces/DU		
							Total			
Proposed Park	Public Spaces: Wyngate Drive Parallel Parking							es		
Public Spaces:	Parallel Park						Total			
Public Spaces: Wyngate Drive								00	-	
Public Spaces: Wyngate Drive Resident Space							31 space			
Public Spaces: Wyngate Drive Resident Space Compact							31 space 06 space			
Public Spaces:	es:						06 spac 37 spac	es es		
Public Spaces: Wyngate Drive Resident Space Compact Accessible	es:						06 spac 37 spac 74 spac	xes xes xes		
Public Spaces: Wyngate Drive Resident Space Compact Accessible	es:						06 spac 37 spac 74 spac	es es		
Public Spaces: Wyngate Drive Resident Space Compact Accessible	es:						06 spac 37 spac 74 spac	xes xes xes		



Milestone Housing Group 481 N Santa Cruz Ave, Ste. 310 Los Gatos, CA 95030 Architecture + Planning 888.456.5849

RIDLEY AVE APARTMENTS SANTA ROSA, CA # 2020-0858

VISIONING PHASE JUNE 16TH, 2021

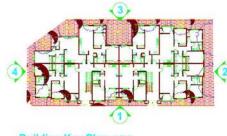
USPS

60

A1.0

Dedicated Parking For USPS

SITE PLAN



Building Key Plan N.T.S.

### **Material Legend**

#### Stucco

- Fiber Cement Board and Batten
- Stone Veneer
- Asphalt Composite Shingles Vinyl Window Vertical Metal Picket Railing

- Metal Canopy
  Metal Canopy
  Decorative Light Fixture
  Mechanical Equipment Screen



**1. FRONT ELEVATION** 



2. RIGHT ELEVATION



**3. REAR ELEVATION** 



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RIDLEY AVE APARTMENTS SANTA ROBA: CA # 2020-0656

VISIONING PHASE AUGUST WITH, 2021

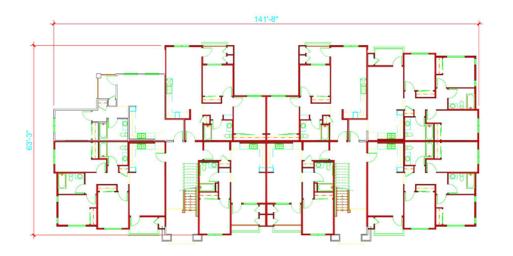


4. LEFT ELEVATION

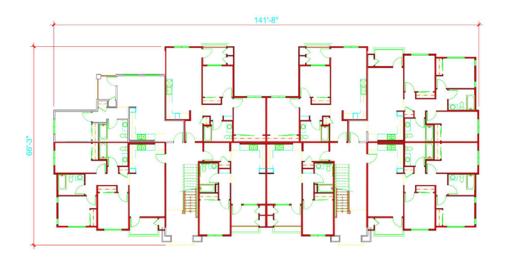


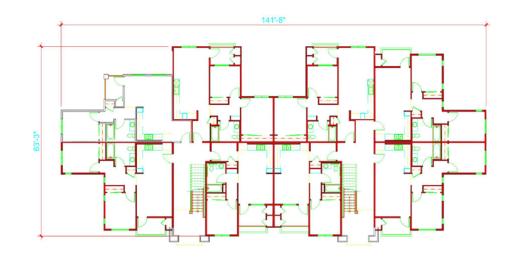
BUILDING ELEVATIONS APARTMENT BUILDING





Level 2





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RIDLEY AVE APARTMENTS

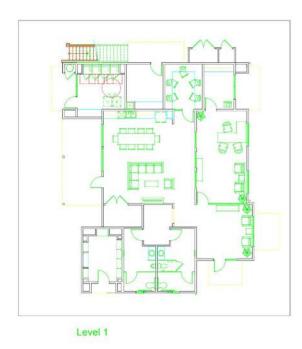
VISIONING PHASE AUGUST 26TH, 2021

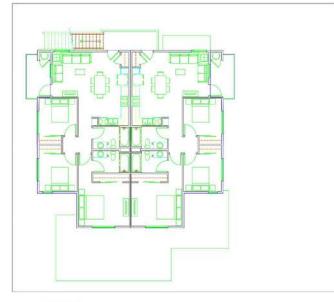
Level 1

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BUILDING PLANS BUILDING 'A' A3.0

Level 3





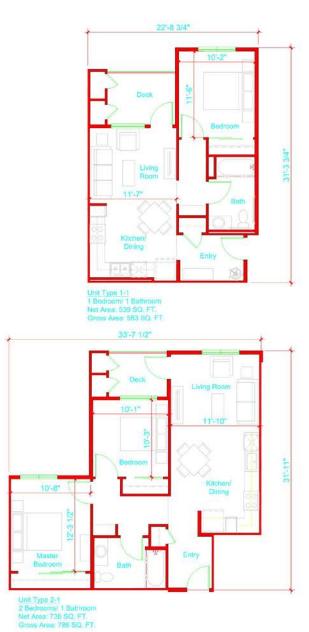
Level 2

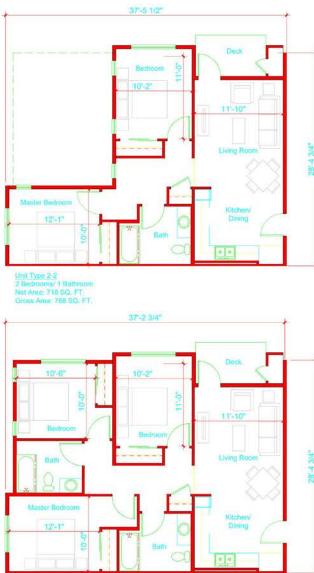


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Unit Type 3-1 3 Bedrooms/ 2 Bathrooms Net Area: 953 SQ, FT, Gross Area: 1003 SQ, FT,



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RIDLEY AVE APARTMENTS

VISIONING PHASE









Ministerny Housing Group 481 N Santa Cruz Ave, Ste. 310 Los Gales, CA 95030 RIDLEY AVE APARTMENTS

VISIONING PHASE







Minutony Housing Group 481 N Santa Chur Ave, Ste 310 Los Galos, CA 95930 RIDLEY AVE APARTMENTS

VISIONING PHASE

ENTRANCE TO PROJECT







Ministony Housing Group 481 N Santa Chur Ave, Sia 310 Los Gales, CA 95930 VISIONING PHASE

STREET VIEW







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AERIAL VIEW OF PROJECT

A6.3



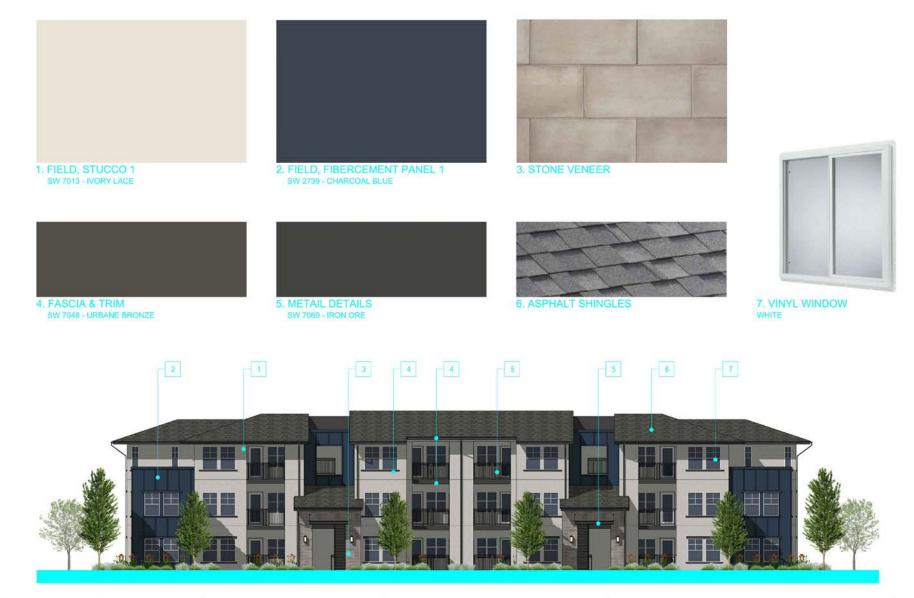


Millistony Housing Group 481 N Santa Cruz Ave, Ste 310 Los Gales, CA 95030 RIDLEY AVE APARTMENTS

VISIONING PHASE

STREET VIEW OF PROJECT

A6.2





ing Meetone Housing Group 461 N Santa Cruz Ave, Ste. 310 Los Gatos, CA 95030 RIDLEY AVE APARTMENTS

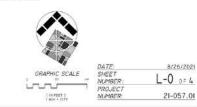
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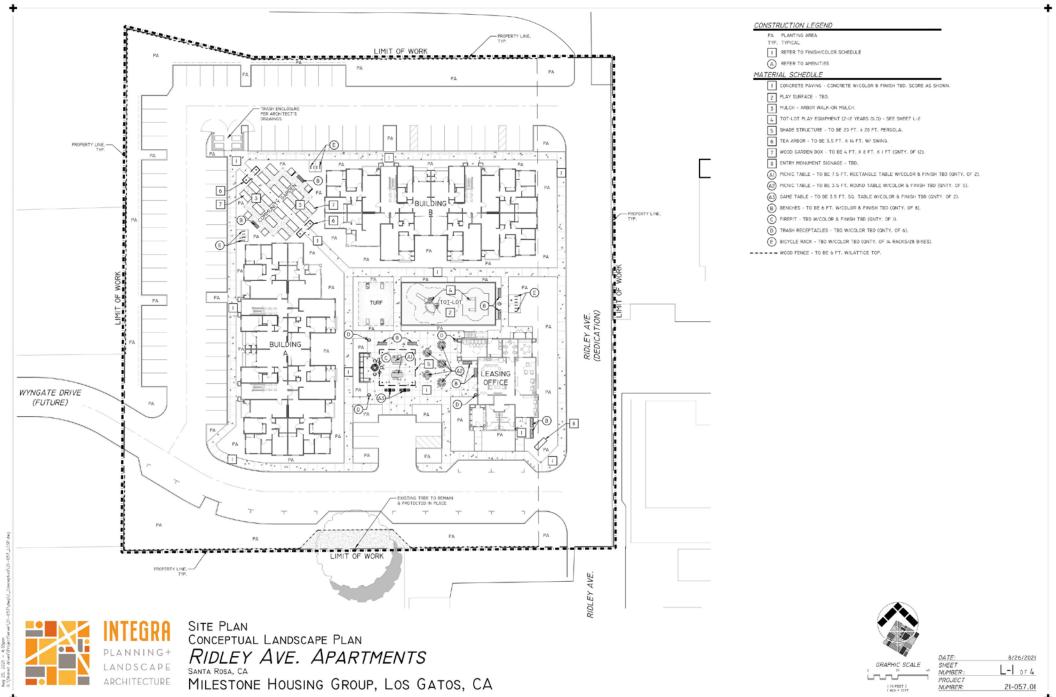
MATERIAL BOARD

A7.1

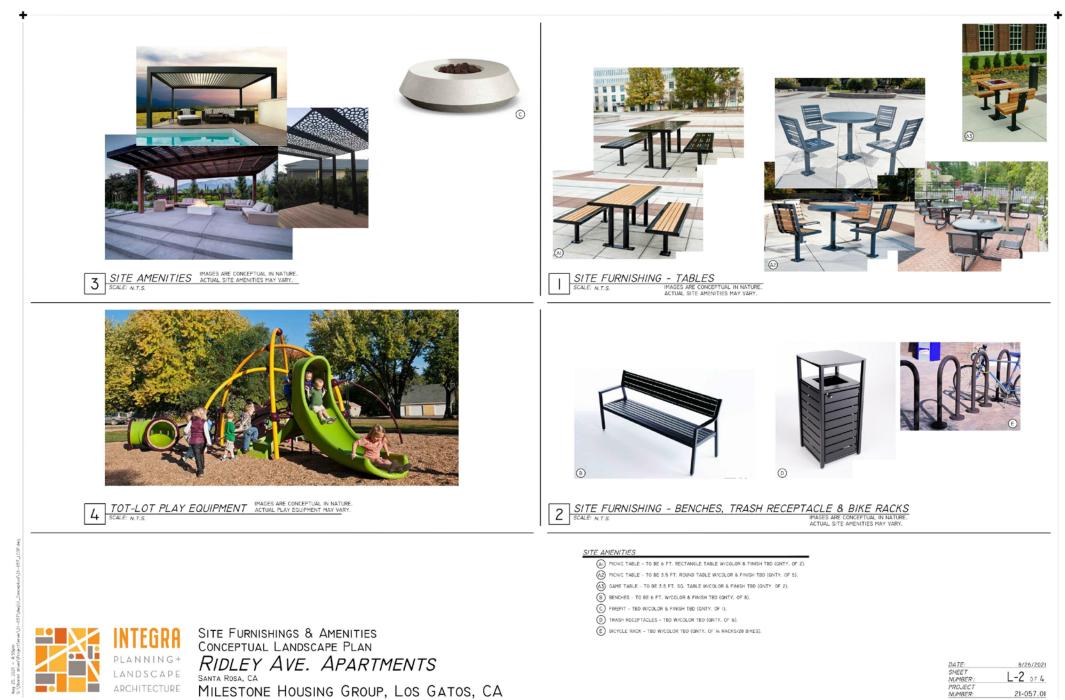


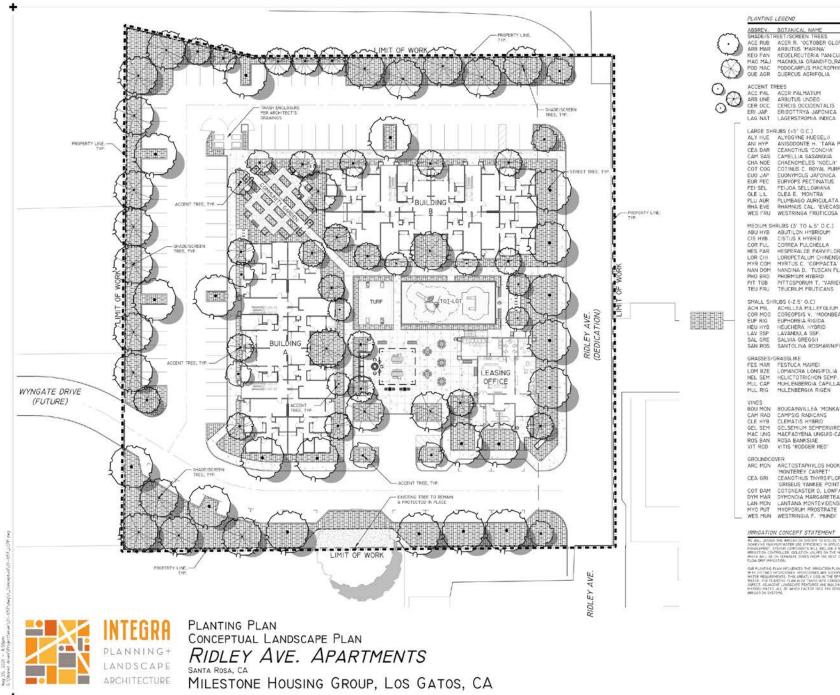
ABBREV.	BOTANICAL NAME	COMMON NAME	WOCULS	SIZE	QT	REMARKS/SPACIN
ACE RUB	REET/SCREEN TREES ACER R. 'OCTOBER GLORY'	DED MARKE	м	2/1 901	$\mathbf{x}$	SINGLE TRUNK
ARB MAR	ARBUTUS 'MARINA'	STRAWBERRY TREE	12	24° BOX 24° BOX	x	SINGLE TRUNK
KEO PAN	KEOELREUTERIA PANICULAT	A GOLDENRAIN TREE	1	24" BOX	x	SINGLE TRUNK
MAG MAJ		MAGNOLIA	M	24" BOX	x	SINGLE TRUNK
POD MAC	PODOCARPUS MACROPHYLLU	S YEW PINE	M	15 GAL	x	SINGLE TRUNK
QUE AGR	QUERCUS AGRIFOLIA	COAST LIVE OAK	VL	24* BOX	х	MULTI TRUNK
ACCENT T	REES AGER PALMATUM	JAPANESE MAPLE	м	15 GAL	x	MULTI TRUNK
ARB LINE	ARBUTUS UNDED	STRAWBERRY TREE		15 GAL	x	SINGLE TRUNK
CER OCC	CERCIS OCCIDENTALIS	WESTERN REDBLO	VL	15 GAL	x	MULTI TRUNK
ERI JAP	ERIBOTTRYA JAPONICA	LOQUAT	L	15 GAL	x	SINGLE TRUNK
LAG NAT	LAGERSTROMIA INDICA	CREPE MYRTLE	L	15 GAL	х	SINGLE TRUNK
	RUBS (+5' 0.C.)	DUCT HIDROGUD	10.00			
ALY HUE ANI HYP	ALYOGYNE HUEGELII	BLUE HIBISCUS	M	5 GAL	XX	6' 0.C. SPACING 6' 0.C. SPACING 6' 0.C. SPACING
CEA DAR	ANISODONTE H. 'TARA PNIK' CEANOTHUS 'CONCHA'	CEANOTHUS	L.	5 GAL	â	6 U.C. SPACING
CAM SAS	CAMELLIA SASANQUA	CAMELLIA	M	5 GAL	â	8 O.C. SPACING
CHA NOE	CHAENOMELES 'NOELII'	FLOWERING QUINCE	L	5 GAL	x	8' O.C. SPACING
COT COG	COTINUS C. ROYAL PURPLE'	SMOKE THEE	Ē.	5 GAL	x	5" O.C. SPACING
EUO JAP	EUONYMOUS JAPONICA	EVERGREEN EUOYMUS	Ĩ.	5 GAL.	x	5" O.C. SPACING
EUR PEC	EURYOPS PECTINATUS	SHRUB DAISY	1	5 GAL	x	5" O.C. SPACING
FEI SEL	FEIJOA SELLOWIANA	PINEAPPLE GUAVE	M	5 GAL	x	5' O.C. SPACING 5' O.C. SPACING 8' O.C. SPACING
OLE LIL	OLEA E. MONTRA	DWARF OLIVE	L	5 GAL	x	5' O.C. SPACING
PLU AUR	PLUMBAGO AURICULATA	CAPE PLUMBAGO	L	5 GAL	х	6' O.C. SPACING 6' O.C. SPACING
RHA EVE	RHAMNUS CAL. 'EVECASE'	CAL. COFFEEBERRY	L	5 GAL	x	6' O.C. SPACING
WES FRU	WESTRINGA FRUTICOSA	COAST ROSYMRY	L	5 GAL.	х	8' O.C. SPACING
	RUBS (3' TO 4.5' O.C.)			220	12	N 0 0 001000
ABU HYB CIS HYB	ABUTILON HYBRIDUM CISTUS X HYBRID	FLOWERING MAPLE WHITE ROCK ROSE	M	5 GAL	××	3' O.C. SPACING
COR PUL	CORREA PULCHELLA	AUSTRALIAN FUCHSIA		GAL.	x	4' O.C. SPACING 4' O.C. SPACING
HES PAR		YUCCA	E.	GAL	x	4' O.C. SPACING
LOR CHI	LOROPETALUM CHINENSIS	RED FRINGE FLOWER	L.	5 GAL	x	L'OC SPACING
MYR COM	MYRTUS C. 'COMPACTA'	DWARF MYRTLE	Ē	5 GAL	x	4' 0.C. SPACING 4' 0.C. SPACING
NAN DOM	NANDINA D. TUSCAN FLAME	HAVENLY BAMBOO	L	5 GAL	X	3' O.C. SPACING
PHO BRO	PHORMIUM HYBRID	NEW ZEALAND FLAX	L	5 GAL	х	4' O.C. SPACING
PIT TOB	PITTOSPORUM T. VARIEGAT		L	5 GAL	х	4' O.C. SPACING
TEU FRU	TEUCRIUM FRUTICANS	BUSH GERMANDER	L	GAL	х	3" O.C. SPACINO
SMALL SHI	ACHILLEA MILLEFOLIUM COREOPSIS V. 'MOONBEAM' EUPHORBIA RIGIDA	COMMON VADDOW	L	GAL	x	STOR SPACING
COR MOD	CODEODER V MOONDEAN	TICKSEED	E.	GAL.	x	2" O.C. SPACING 2" O.C. SPACING
EUP RIG	EUPHORBIA RIGIDA	SILVER SPURGE	1	GAL	ŵ	2º O.C. SPACING
HEU HYB	HEUCHERA HYBRID	ALUM ROOT	M	GAL.	x	2" O.C. SPACING
LAV SSP	LAVANDULA SSP.	LAVENDER	L.	GAL	x	2 O.C. SPACING
SAL GRE	SALVIA GREGGII	AUTUMN SAGE	L	I GAL	X	2 O.C. SPACING 3' O.C. SPACING
SAN ROS	SANTOLINA ROSMARINIFOLIA	GREEN SANTOLINA	1.	GAL	х	2" O.C. SPACING
GRASSES/	FESTUCA MAIREI	MAIRE'S FESCUE	L	GAL.	x	2' O.C. SPACINO
LOM BZE	LOMANORA LONGIFOLIA	DWARF MAT GRASS	È.	I GAL	x	3' O.C. SPACING
HEL SEM	HELICTOTRICHON SEMP.	BLUE OAT GRASS	E.	GAL.	x	I' O.C. SPACING
MUL CAP	MUHLENBERGIA CAPILLARIS	HAIRY AWN MUHLY	L	5 GAL	х	3' O.C. SPACING
MUL RIG	MULENBERGIA RIGEN	DEER GRASS	L	0 5GAL.	х	3' O.C. SPACING
VINES BOU MON	BOUGAINVILLEA 'MONKA'	BOUGAINVILLEA	1	15 GAL	х	
CAM RAD	CAMPSIS RADICANS		L	15 GAL	â	
CLE HYB	CLEMATIS HYBRID	EVERGREEN CLEMATIS	1	15 GAL	x	
GEL SEM	GELSEMIUM SEMPERVIRENS			IS GAL	ŵ	
GEL SEM MAC UNG	MACFADYENA UNGUIS-CATI		Ĩ.	15 GAL	x	
ROS BAN	ROSA BANKSIAE	LADY'S BANK ROSE	E.S.	15 GAL	x	
VIT ROD	VITIS 'RODGER RED'	RODGER RED GRAPE	1	15 GAL	х	
GROUNDCO		CARGET MANY SUPER		1.6.15		1100 000000
ARC MON	ARCTOSTAPHYLOS HOOKII MONTEREY CARPET		L	I GAL.	х	4' O.C. SPACING
CEA GRI	CEANOTHUS THYRSIFLORUS GRISEUS YANKEE POINT	CEANTHUS	4	GAL.	х	4' O.C. SPACING
COT DAM	COTONEASTER D. LOWFAST		L.	GAL.	х	6' O.C. SPACING
DYM MAR	DYMONOIA MARGARETEA	DYMONDIA	L	GAL	х	3" O.C. SPACING
LAN MON	LANTANA MONTEVIDENSIS	TRAILING LANTANA	L	GAL	х	5' O.C. SPACING 6' O.C. SPACING
MYO PUT WES MUN	MYOPORUM PROSTRATE WESTRINGIA F. 'MUNDI'	MYOPORUM WESTRINGIA	L	GAL.	XX	6' O.C. SPACING 4' O.C. SPACING
HES HUN	HEOLININGIA P. FIUNDI	nea minora	be .	( Condant	0	· U.U. arAUN
1000000000000	V CONCEPT STATEMENT	TEST TECHNOLOGY FOR AND RATES READS SMAAT 4. NUBLERS FOR THEES LANDSCLIPS, AND LOD				





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ABBREV.	BOTANICAL NAME	COMMON NAME	WOCULS	SIZE	QT	REMARKS/SPACING
	REET/SCREEN TREES	RED MAPLE	1227	24" BOX	122	
ACE RUB ARB MAR	ACER R. 'OCTOBER GLORY' ARBUTUS 'MARINA'	STRAWBERRY TREE	M	24° BOX	XX	SINGLE TRUNK SINGLE TRUNK
KEO PAN	KEOELREUTERIA PANICULATI			24" BOX	x	SINGLE TRUNK
			M	24" BOX		SINGLE TRUNK SINGLE TRUNK
MAG MAJ	MAGNOLIA GRANDIFOLRA	MAGNOLIA			x	SINGLE TRUNK
OUE AGR	PODOCARPUS MACROPHYLLUS QUERCUS AGRIFOLIA	COAST LIVE OAK	M VL	15 GAL. 24" BOX	××	SINGLE TRUNK MULTI TRUNK
QUE AGR	GUERCUS AGRIFOLIA	COAST LIVE OAK	VL.	54. BOX	X	MULTITRUNK
ACCENT T	ACER PALMATUM	JAPANESE MAPLE	м	15 GAL	x	MULTI TRUNK
ARB UNE	ARBUTUS UNDED	STRAWBERRY TREE	1	IS GAL	x	SINGLE TRUNK
CER OCC	CERCIS OCCIDENTALIS	WESTERN REDBUD	VL	15 GAL	x	MULTI TRUNK
ERI JAP	ERIBOTTRYA JAPONICA	LOQUAT	L	15 GAL	x	SINGLE TRUNK
LAG NAT	LAGERSTROMIA INDICA	CREPE MYRTLE	Ĩ.	15 GAL	x	SINGLE TRUNK
LARGE SHE	UBS (+5' 0.C.)					
ALY HUE	ALYOGYNE HUEGELII	BLUE HIBISCUS	E-S	5 GAL	X	6' O.C. SPACING
ANI HYP	ANISODONTE H. 'TARA PNIK'	MALLOW TREE	M	5 GAL	х	6' O.C. SPACING
CEA DAR	CEANOTHUS "CONCHA"	CEANOTHUS	L.	5 GAL	x	6' O.C. SPACING
CAM SAS	CAMELLIA SASANOUA	CAMELLIA	M	5 GAL	x	8' O.C. SPACING
CHA NOE	CHAENOMELES 'NOELII'	FLOWERING QUINCE	1	5 GAL	x	8' O.C. SPACING
COT COG	COTINUS C. ROYAL PURPLE'	SMOKE TREE	E.	5 GAL	x	5" O.C. SPACING
EUO JAP	EUONYMOUS JAPONICA	EVERGREEN EUOYMUS	L.	5 GAL.	х	5" O.C. SPACING
EUR PEC	EURYOPS PECTINATUS	SHRUB DAISY	1	5 GAL	x	5" O.C. SPACING 5" O.C. SPACING
FEI SEL	FEIJOA SELLOWIANA	PINEAPPLE GUAVE	M	5 GAL	x	8' O.C. SPACING
OLE LIL	OLEA E. MONTRA	DWARF OLIVE	L	5 GAL	x	5" O.C. SPACING
PLU AUR	PLUMBAGO AURICULATA	CAPE PLUMBAGO	L	5 GAL	x	6' O.C. SPACING
RHA EVE	RHAMNUS CAL. 'EVECASE'	CAL. COFFEEBERRY	ĩ.	5 GAL	x	6' O.C. SPACING
WES FRU	WESTRINGA FRUTICOSA	COAST ROSYMRY	Ĩ.	5 GAL	x	8' O.C. SPACING
MEDILIM SH	RUBS (3' TO 4.5' O.C.)					
ABU HYB	ABUTILON HYBRIDUM	FLOWERING MAPLE	M	5 GAL	x	3' O.C. SPACING
CIS HYB	CISTUS X HYBRID	WHITE ROCK ROSE	4	5 GAL	х	4' O.C. SPACING
COR PUL	CORREA PULCHELLA	AUSTRALIAN FUCHSIA	L	GAL.	х	4' O.C. SPACING
HES PAR	HESPERALCE PARVIFLORA	YUCCA	L	GAL.	x	4' O.C. SPACING
LOR CHI	LOROPETALUM CHINENSIS	RED FRINGE FLOWER	L	5 GAL.	x	4' O.C. SPACING
MYR COM	MYRTUS C. 'COMPACTA'	DWARF MYRTLE	L	5 GAL	x	4' O.C. SPACING
NAN DOM	NANDINA D. TUSCAN FLAME		L	5 GAL	X	3' O.C. SPACING
PHO BRO.	PHORMIUM HYBRID	NEW ZEALAND FLAX	E.	5 GAL	x	4' O.C. SPACING
PIT TOB	PITTOSPORUM T. VARIEGAT		1	5 GAL	x	L' O.C. SPACING
TEU FRU	TEUCRIUM FRUTICANS	BUSH GERMANDER	ĩ.	GAL	х	4' O.C. SPACING 3' O.C. SPACING
SMALL SHE	UBS (-2.5' O.C)					
ACH MIL	ACHILLEA MILLEFOLIUM	COMMOM YARROW	1	GAL	x	2" O.C. SPACING
COR MOD	COREOPSIS V. 'MOONBEAM'	TICKSEED	L	I GAL	x	2" O.C. SPACING
EUP RIG	EUPHORBIA RIGIDA	SILVER SPURGE	E.	GAL	x	2" O.C. SPACING
HEU HYB	HEUCHERA HYBRID	ALUM ROOT	M	GAL.	x	2" O C SPACING
LAV SSP	LAVANDULA SSP.	LAVENDER	L	GAL	x	2 O.C. SPACING
SAL GRE	SALVIA GREGGII	AUTUMN SAGE	Ê.	I GAL	X	2 O.C. SPACING 3' O.C. SPACING
SAN ROS	SANTOLINA ROSMARINIFOLIA		ĩ.	GAL	x	2" O.C. SPACING
GRASSES/	GRASSLIKE					
FES MAR	FESTUCA MAIREI	MAIRE'S FESCUE	L	GAL.	x	2' O.C. SPACING
LOM BZE	LOMANORA LONGIFOLIA	DWARF MAT GRASS	L	GAL	x	3' O.C. SPACING
HEL SEM	HELICTOTRICHON SEMP.	BLUE OAT GRASS	È.	GAL.	x	I' O.C. SPACING
MUL CAP	MUHLENBERGIA CAPILLARIS	HAIRY AWN MUHLY	1	5 GAL	x	3' O.C. SPACING
MUL RIG	MULENBERGIA RIGEN	DEER GRASS	Ē.	0 5GAL.	x	3' O.C. SPACING
VINES						
BOU MON	BOUGAINVILLEA 'MONKA'	BOUGAINVILLEA	(L.)	15 GAL	х	TRAIN TO TRELLI
CAM RAD	CAMPSIS RADICANS	TRUMPET CREEPER	1	15 GAL	ŝ	CONTRACTOR OF THE REAL
CLE HYB	CLEMATIS HYBRID	EVERGREEN CLEMATIS		15 GAL	Ŷ.	
	GELSEMIUM SEMPERVIRENS	CAROLINA JESSAMINE	1	IS GAL	ŵ	
GEL SEM MAC UNG	MACFADYENA UNGUIS-CATI	CAT'S CLAW	1	15 GAL	Ŷ	
ROS BAN	ROSA BANKSIAE	LADY'S BANK ROSE	1	15 GAL	x	
VIT RCD	VITIS 'RODGER RED'	RODGER RED GRAPE	Ē.	15 GAL	x	
GROUNDCO	VER					
ARC MON		CARPET MANZANITA	100	I GAL	x	4' O.C. SPACING
CONTRACTOR OF THE OWNER.	MONTEREY CARPET'	where the construction of the	-	CP4		- oral or reling
CEA GRI	CEANOTHUS THYRSIFLORUS	CEANTHUS	L	GAL.	х	4" O.C. SPACING
COT DAM	GRISEUS YANKEE POINT' COTONEASTER D. LOWFAST'	BAEDBEDDY	1210	GAL.	x	6' O.C. SPACING
	OUTOREASTER U. LOWPAST	DALABENKT		GAL-		U.C. SPACING
DYM MAR	DYMONDIA MARGARETEA	DYMONDIA	L	GAL	x	3' O.C. SPACING
LAN MON	LANTANA MONTEVIDENSIS	TRAILING LANTANA	L.	GAL.	x	5" O.C. SPACING 6' O.C. SPACING
WES MUN	MYOPORUM PROSTRATE WESTRINGIA F. 'MUNDI'	MYOPORUM WESTRINGIA	6	GAL	××	6' O.C. SPACING 4' O.C. SPACING
1100 1100	anager and the second second			Service -		- you arealing
IRRIGATIO	CONCEPT STATEMENT					
	THE BRIGHTON SYSTEM TO UTILIZE THE LA NUM WATER LOS EFFICIENCY IN APPLICATION WITHE COMPARIES WILL ME A HEATH FROLLER, IDDLATION VALVES ON THE MARK OF IN SEMANATE 2008S SHOP THE REST OF THE ADDL.					

