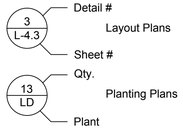
LAYOUT LEGEND

Concrete Paving

Decomposed Granite Paving



AD	Area Drain
BOC	Back of Curb
BC	Back of Curb
CL	Center Line
CO	Clean Out
CP	Center Point
DIA	Diameter
DI	Drain Inlet
EQ	Equal
EJ	Expansion Joint
FOC	Face of Curb
FC	Face of Curb
GALV	Galvanized
MA	Mulch Area
MAX	Maximum
MIN	Minimum
PA	Planting Area
PL	Property Line
POC	Point of connection
PREF	Perforated
PREP	Perpendicular
PT	Pressure Treated
RDRW	Redwood
RW	Right of Way
ROW	Right of Way
SAD	See Architect's Drawings
SCD	See Civil Engineer's Drawings
SED	See Electrical Engineer's Drawings
SHT	Sheet
SP	Start Point
SSD	See Structural Engineer's Drawings
TBD	To Be Determined
TYP	Typical

Align

Start Point

LAYOUT NOTES

1. The Contractor shall verify all distances and dimensions in the field and bring any discrepancies to the attention of the builder and Landscape Architect for a decision before proceeding with the work.

2. All written dimensions supersede all scaled distances and dimensions. Dimensions shown are from the face of building, wall, face of curb, edge of walk, property line, or centerline of street or column unless otherwise noted on the drawings.

3. Walk scoring, expansion joints and headers shall be located as indicated on the Plans or as field adjusted under the direction of the Landscape Architect.

4. The contractor is to verify location of all on-site utilities before commencing with the work. The contractor shall also be responsible for the repair of any damaged utilities.

5. All work is to be in compliance with the City of Mountain View's Conditions of Approval, standard plans and specifications.

6. Consultants List
Architect:
Hunt Hale Jones Architects
444 Spear Street #105
San Francisco, CA 94105
(415) 512-1300

Civil Engineer:
Apex Engineering & Land Surveying
817 Arnold Drive
Martinez, CA 94553
(925) 476 8499

FINE GRADING NOTES:

1. The Landscape Contractor is responsible for fine grading and positive surface drainage in all landscape areas. The Contractor shall verify all rough grades in the field and bring any discrepancies to the attention of the General Contractor, Landscape Architect and Civil Engineer for a decision before proceeding with the work.

2. See Civil Engineer's drawings for road surface elevations, roadway sections, catch basins, sidewalks, and top of curb elevations.

3. Contractors are to exercise extreme care in backfilling and compacting any excavation or trenching in areas previously compacted for other aspects of the work.

4. The Landscape Contractor shall remove from the site all debris and unsuitable material generated by their construction operations.

5. All on-grade areas marked for planting shall be verified, by the fine grading contractor, that they are within a tenth of a foot of final grade. The Landscape Contractor shall rip compacted rough graded soil to a depth of 12 inches in both directions (park site), then till in the soil amendment. Soil amendment shall be determined by an agricultural suitability's analysis (see Planting Note 5). A minimum of one foot depth of non- mechanically compacted soil is available for water absorption and root growth in planted areas.

6. Review structural soils report for recommendations on soil type, grading procedures, soil compaction, maximum allowable slopes, flatwork base material, etc. Copies of the report are available from the Owner.

7. Minimum paving slope to be typically 1 percent . Minimum planting area slope to be typically 2 percent. Bring any discrepancies to the attention of the Landscape Architect for a decision prior to fine grading.

8. Groundcover areas: Finish grades shall be 2 inch below the top of adjacent pavement, headers, curbs, or walls, unless otherwise specified. Lower headers where required to allow water to flow to drainage structures.

9. Lawn Areas: Finish grades shall be 1 inch below the top of adjacent pavement, headers, curbs, or walls, unless otherwise specified. Lower headers where required to allow water to flow to drainage structures.

CERTIFICATE OF COMPLETION

Final Acceptance section / Certificate of Completion
At the completion of the project the contractor shall supply a Certificate of Completion document. Document shall include:
1. Project information sheet that contains:
   a. Date,
   b. Project name,
   c. Project applicant name, telephone and mailing address,
   d. Project address and location,
   e. Property owner name, telephone, and mailing address.
2. Certification by either the signer of the landscape design plan, the designer of the irrigation design plan or the licensed landscape contractor that the landscape project has been installed per the approved Landscape documentation Package.
   a. Where that have been significant changes made in the field during construction, these "as-built" or record drawings shall be included with he certification.
   b. A diagram of the irrigation plan showing hydrozones shall be kept with he irrigation controller for subsequent management purposes.
3. Irrigation scheduling parameters used to set he controller.
4. Landscape and irrigation maintenance schedule.
5. Irrigation audit report.
6. Soils analysis report if not submitted with he Landscape Documentation package and documentation verifying implementation of the soil recommendations.

EXHIBIT H - JJ-NN

SHEET SCHEDULE

NOTES AND LEGEND
PRELIMINARY LANDSCAPE PLAN

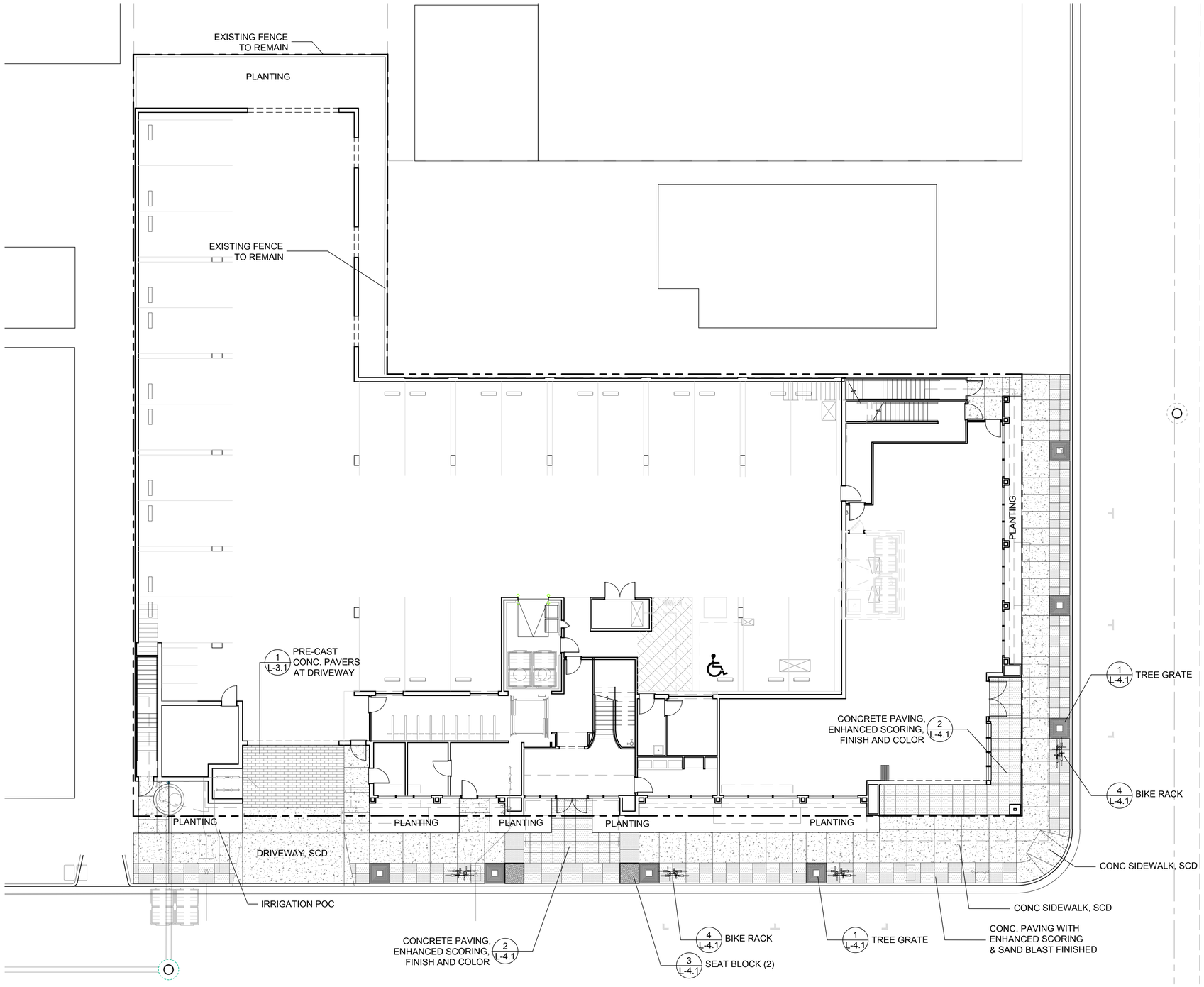
268 Parrott Street

268 Parrott Street
San Leandro, California

LEVESQUE DESIGN
1414 BAY STREET, SUITE 100
ALAMEDA, CALIFORNIA 94501
(510) 521 6700

Date: January 4, 2019
Job: 18-171

L-1.0



1 PRE-CAST CONC. PAVERS
SCALE: NA

LAYOUT PLAN: FIRST FLOOR
PRELIMINARY LANDSCAPE PLAN

268 Parrott Street

268 Parrott Street
San Leandro, California

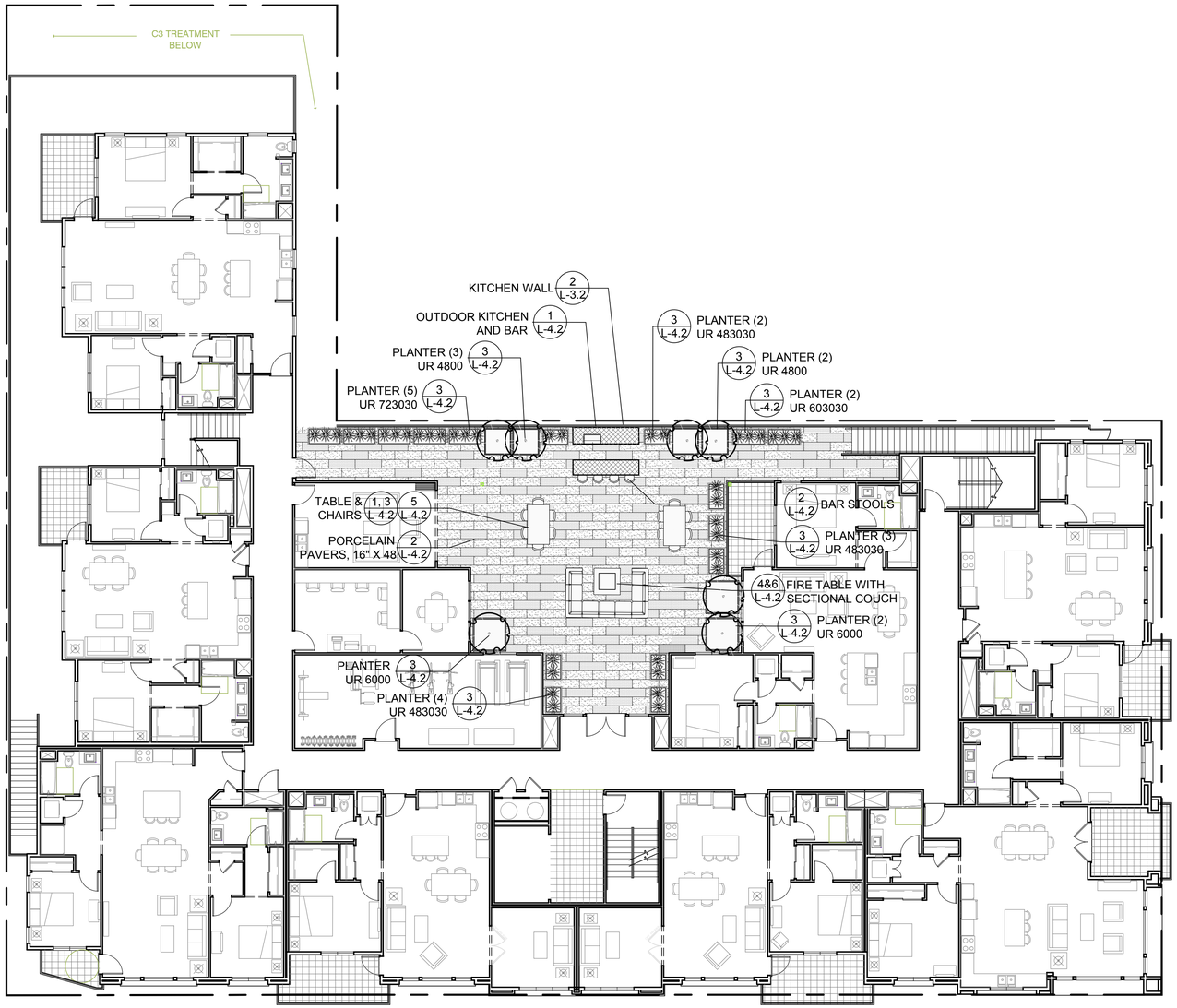
SCALE: 1" = 10'-0"
0 5 10 20 30

UNDERGROUND SERVICE ALERT
CALL 811
DIAL BEFORE YOU DIG

LEVESQUE DESIGN
1414 BAY STREET, SUITE 100
ALAMEDA, CALIFORNIA 94501
(510) 521 6700

Date: January 4, 2019
Job: 18-171

L-3.1



Parasoleil | Design a place to remember. 2/13/18, 11:37 AM

Shattered | **CONTEMPORARY PATTERN**

Lines. Maps of city streets. Crossed wires behind your desk. Shards of pottery. The simplicity of intersecting elements brings a perpetual interest to a space.

BEST FOR

SHADE

SCREEN

RAILING

CLADDING

PATTERN MAP

40% Continuous
95% Crystalline

OPENNESS

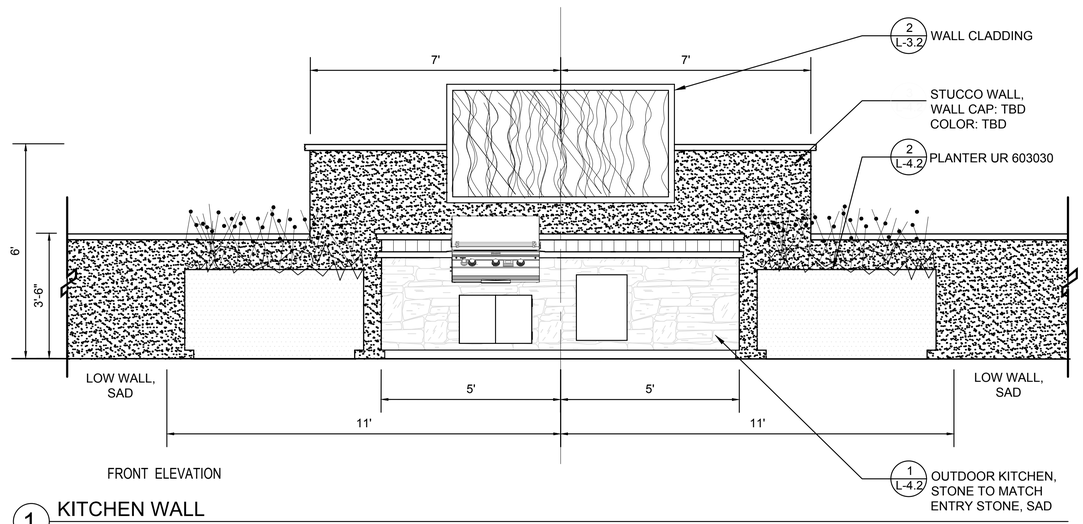
35% Open

LET'S GET STARTED (HTTPS://WWW.PARASOLEIL.COM/GET-STARTED)

View Technical Specs Library (https://www.parasoleil.com/library)
Print Pattern (https://www.parasoleil.com/patterns/shattered-str-new/print)

https://www.parasoleil.com/patterns/shattered-str-new Page 1 of 3

2 WALL CLADDING
SCALE: NA



1 KITCHEN WALL
SCALE: 1/2"=1'-0"

LAYOUT PLAN: SECOND FLOOR
PRELIMINARY LANDSCAPE PLAN

268 Parrott Street

268 Parrott Street
San Leandro, California

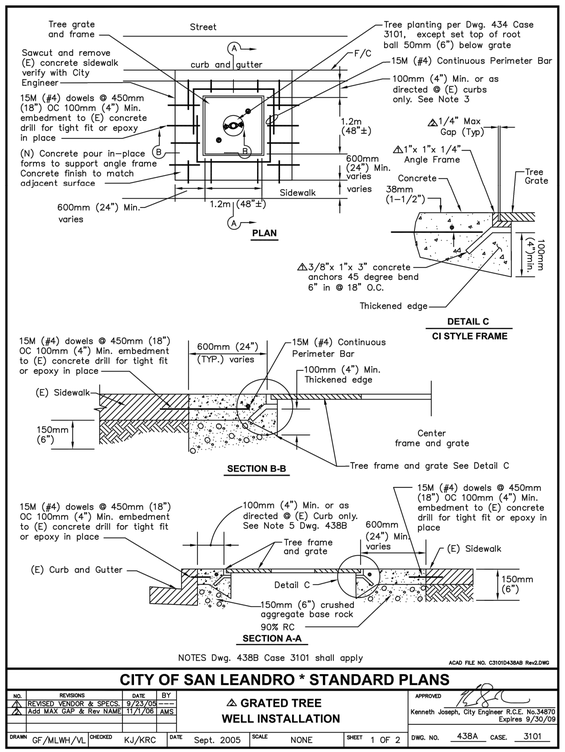
SCALE: 1" = 10'-0"
0 5 10 20 30

UNDERGROUND SERVICE ALERT CALL 811 CALL BEFORE YOU DIG

LEVESQUE DESIGN
1414 BAY STREET, SUITE 100
ALAMEDA, CALIFORNIA 94501
(510) 521 6700

Date: January 4, 2019
Job: 18-171

L-3.2



NOTES Dwg. 438B Case 3101 shall apply

ACAD FILE NO. C3101D438AB Rev2.DWG

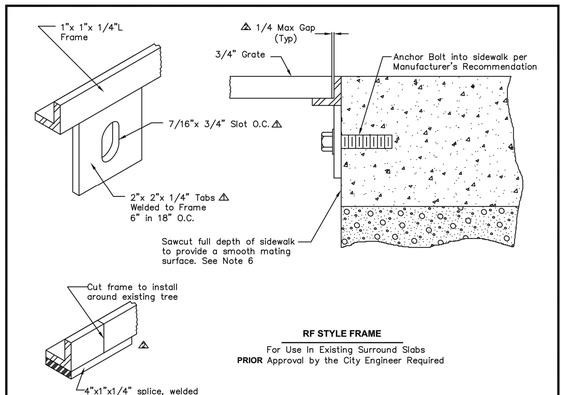
CITY OF SAN LEANDRO * STANDARD PLANS

NO.	REVISIONS	DATE	BY
⚠	REVISED VENDOR & SPECS.	9/23/08	----
⚠	Add MAX GAP & Rev NAME	11/1/06	AMS

GRATED TREE
WELL INSTALLATION

APPROVED Kenneth Joseph, City Engineer R.C.E. No.34870 Expires 9/30/09

DRAWN GF/MLWH/VL | CHECKED KJ/KRC | DATE Sept. 2005 | SCALE NONE | SHEET 1 OF 2 | DWG. NO. 438A | CASE. 3101



RF STYLE FRAME
For Use In Existing Surround Slabs
PRIOR Approval by the City Engineer Required

1. All work shall be done in accordance with the Standard Specifications for Public Works Construction, the "GREENBOOK", the most current edition and all supplements thereto, adopted by the Southern California Chapter of the American Public Works Association and the Special Provisions (Technical Specifications) thereto adopted by the City.
2. Cast-in-Place Cast Iron Tree Grate and Frame: South Bay Foundry, Inc. (619) 956-2780 Fax (619) 956-2788, Model STB D11 Series 48" Square with CI Style frame or approved interchangeable unit. Install per manufacturer's specifications. Assemble tree grate frame with hardware provided, countersinking flathead screws flush or below the bearing surface of the frame. Concrete shall be cast with both tree grate halves within the frame. Do not remove tree grate until concrete is set.⚠
3. Retrofit Cast Iron Tree Grate and Frame: South Bay Foundry, Inc. (619) 956-2780 Fax (619) 956-2788, 48" Square with RF Style frame or approved interchangeable unit. Install per manufacturer's specifications.⚠
4. If necessary to cut frame to install around existing tree, frame shall be rewelded with 4"x1"x1/4" splice after verifying square & flatness of frame, 1/4" maximum gap between frame and grate.⚠
5. For (N) C, G, & SWK construction, abutt, the frame and grate to back of curb, delete dowels.
6. All concrete work shall be per Dwgs. 100, 104, 112 Case 3101.
7. Satisfactory condition of sidewalk shall be verified by the City Engineer **PRIOR** to installation. Damaged, deteriorated, or otherwise unsatisfactory sidewalk shall require Cast-in-Place units.

ACAD FILE NO. C3101D438AB Rev2.DWG

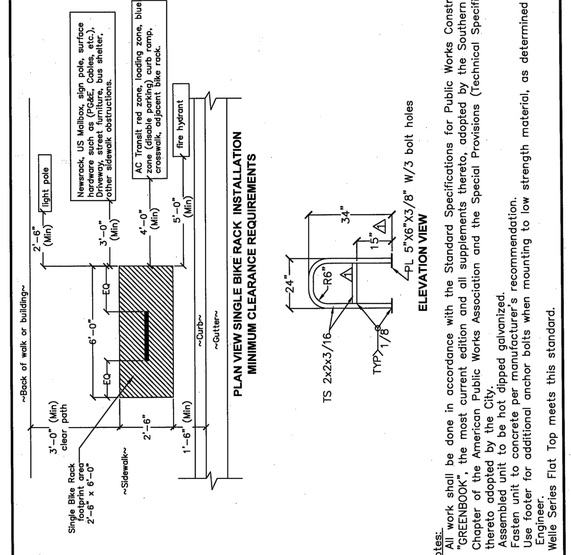
CITY OF SAN LEANDRO * STANDARD PLANS

NO.	REVISIONS	DATE	BY
⚠	REVISED VENDOR & SPECS.	9/23/08	----
⚠	Add MAX GAP & Rev NAME note 4, reweld detail	11/1/06	AMS

GRATED TREE ⚠
WELL INSTALLATION

APPROVED Kenneth Joseph, City Engineer R.C.E. No.34870 Expires 9/30/09

DRAWN GF/MLWH/VL | CHECKED KJ/KRC | DATE Sept. 2005 | SCALE NONE | SHEET 2 OF 2 | DWG. NO. 438B | CASE. 3101



Notes:
1. All work shall be done in accordance with the Standard Specifications for Public Works Construction, the "GREENBOOK", the most current edition and all supplements thereto, adopted by the Southern California Chapter of the American Public Works Association and the Special Provisions (Technical Specifications) thereto adopted by the City.
2. Assembled unit to be hot dipped galvanized.
3. Fasten unit to concrete per manufacturer's recommendation.
4. Use footer for additional anchor bolts when mounting to low strength material, as determined by the Engineer.
5. 4 Wells Series Flat Top meets this standard.

ACAD FILE NO. C3101D618 Rev1.DWG

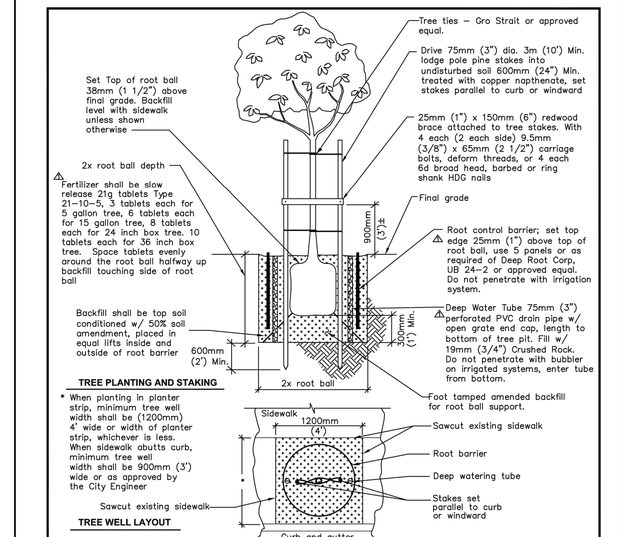
CITY OF SAN LEANDRO * STANDARD PLANS

NO.	REVISIONS	DATE	BY
⚠	ADD CROSS BAR @ 15"	1/28/15	AS

BIKE RACK INSTALLATION DETAILS

APPROVED Nick Thom, City Engineer R.C.E. No.54659 Expires 12/31/15

DRAWN AMS | CHECKED KC/NT | DATE OCT 2009 | SCALE NONE | SHEET 1 OF 1 | DWG. NO. 618 | CASE. 3101



NOTES:
1. All work shall be done in accordance with the Standard Specifications for Public Works Construction, the "GREENBOOK", the most current edition and all supplements thereto, adopted by the Southern California Chapter of the American Public Works Association and the Special Provisions (Technical Specifications) thereto adopted by the City.
⚠2. Temporary nursery staking shall be removed at the time of planting.
3. See Dwg. 436 Case 3101 for Interlocking Paver Tree Well installation.
4. See Dwg. 438A & 438B Case 3101 for Case Iron Grate Tree Well Installation.
5. See Dwg. 422 Case 3101 for Irrigation Bubbler in Deep Watering Tube Installation.
6. See Dwg. 442 Case 3101 for Linear Root Barrier Installation.

ACAD FILE NO. C3101D434 Rev1.DWG

CITY OF SAN LEANDRO * STANDARD PLANS

NO.	REVISIONS	DATE	BY
⚠	Add note 2, Rev numbering sequence	10/29/08	AMS
	Rev. Fertilizer note, Root Ball & Deep Water Tuve note.		

TREE PLANTING AND STAKING

APPROVED Kenneth Joseph, City Engineer R.C.E. No.34870 Expires 9/30/09

DRAWN GF/MLWH/VL | CHECKED KJ/KRC | DATE May 2002 | SCALE NONE | SHEET 1 OF 1 | DWG. NO. 434 | CASE. 3101

1 TREE GRATE
SCALE: NA

4 BIKE RACK
SCALE: NA

5 TREE STAKING DETAIL (STREET TREES)
SCALE: NA

CONCRETE PAVING;
INTEGRAL COLOR; TBD
PATTERN: ALTERNATE MEDIUM AND LIGHT SAND BLAST FINISH TO CREATE TWO COLORS

2 ENTRY PAVING
SCALE: NA

CONCRETE SEAT BLOCK:
INTEGRAL COLOR; TBD
FINISH: MEDIUM SAND BLAST WITH IPE SEATING SURFACE

3 SEAT BLOCK
SCALE: NA

DETAILS: FIRST FLOOR
PRELIMINARY LANDSCAPE PLAN

268 Parrott Street

268 Parrott Street
San Leandro, California

LEVESQUE DESIGN
1414 BAY STREET, SUITE 100
ALAMEDA, CALIFORNIA 94501
(510) 521 6700

Date: January 4, 2019
Job: 18-171

L-4.1

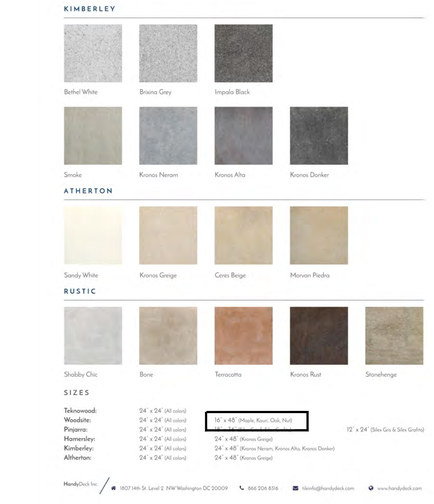
1 OUTDOOR KITCHEN

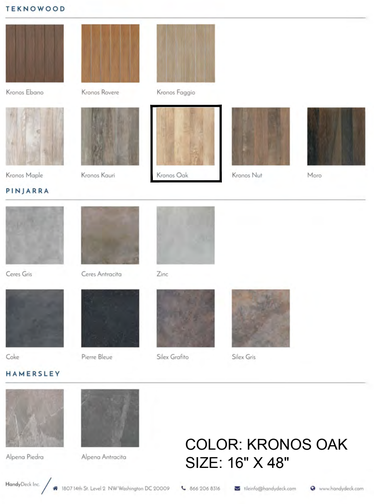
MODEL: COASTAL RANCH SIGNATURE KITCHEN
STONE VENEER: DETAIL 2, SHEET L-4.2
COUNTER TOP TO BE DETERMINED
AVAILABLE: EL DORADO STONE
(800) 925-1491

HANDYDECK PORCELAIN PAVER
SPECIFICATIONS

CHARACTERISTIC	STANDARD	GROUP A	GROUP B	GROUP C	GROUP D	GROUP E	GROUP F	GROUP H
Size		596 X 596mm 23 7/16" x 23 7/16"	595 X 595mm 23 7/16" x 23 7/16"	605 x 605mm 23 13/16" x 23 13/16"	595 x 595mm 23 7/16" x 23 7/16"	598 x 598mm 23 9/16" x 23 9/16"	597 x 597mm 23 1/2" x 23 1/2"	600 x 600mm 23 5/8" x 23 5/8"
Weight		34.5lb	34lb	37lb	34.5lb	34.4lb	33.34.5lb	36lb
Water absorption	ISO 10545-3	0.05%	0.10%	<0.1%	0.10%	0.10%	<0.05%	0.10%
Breaking strength	ISO 10545-4	3057lbf	>2548lbf	2484lbf		3073lbf	>2922lbf	3000lbf
Modulus of rupture	ISO 10545-4			6090psi	>7250psi	7400psi	>6500psi	7500psi
Static load capacity - center	EN 12825	2160lbf	1800lbf	1500lbf	1920lbf	1335lbf	1780lbf	
- side center		1460lbf	1235lbf	1120lbf	1190lbf	1100lbf	1190lbf	
- diagonal		1840lbf	1800lbf	1570lbf	1380lbf	1390lbf	1500lbf	
Resistance to abrasion	ISO 10545-6	139 mm³	<145 mm³	<145 mm2		conforms		<135 mm³
Frost resistant	ISO 10545-12	resistant	resistant	resistant	resistant	resistant	resistant	resistant
Resistance to chemicals	ISO 10545-13	UA	resistant	GA	resistant	conforms	GA	GA
Resistance to acids & alkalis	ISO 10545-13	ULA/UHA		GLA/GHA	>GB		GLA/GHA	ULA/UHA
Resistance to staining	ISO 10545-14	Class 5	Class 5	Class 5	Class 5	Class 5	Class 5	GLA/GHA
Barefoot ramp test	DIN 51097	A+B+C	A+B+C		A+B+C		C	
Shod ramp test	DIN 51130	R11 >0.6 wet	R11 >0.70 wet	R11	R10 >0.9 wet	R11	R11 >0.7 wet	R10 >0.6 wet
Static coefficient of friction	ASTM C1028-2007	>0.6 dry	>0.70 dry		>0.7 dry		>0.7 dry	>0.6 dry
COLORS / STYLES		Ebano, Rovere, Faggio, Nut, Kauri, Oak, Maple, Donker, Neram, Alta, Rust, Greige	Coke, Smoke, Sandy White, Pierre Bleue, Mora	Alpena Antracita, Gris, Piedra, Ceres Gris, Beige, Antracita	Avant Basalt Avant Silver	Impala Black, Brisina Grey, Bethel White	Terracotta, Bone, Zinc, Stonehenge, Shabby Chic, Black Moon	Silex Gris, Silex Grafito

HandyDeck Inc. / 1807 14th St. Level 2 NW Washington DC 20009 / 866 206 8316 / tklenfa@handydeck.com / www.handydeck.com





COLOR: KRONOS OAK
SIZE: 16" X 48"

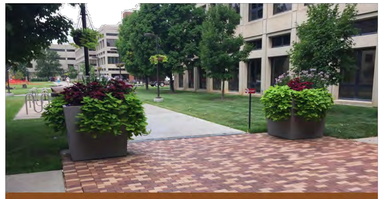
HandyDeck Inc. / 1807 14th St. Level 2 NW Washington DC 20009 / 866 206 8316 / tklenfa@handydeck.com / www.handydeck.com

2 PEDESTAL PAVER SYSTEM

Urban Collection

A tall profile and modern shape make this a truly urban planter.

The Urban Collection reflects the contemporary mood of today's discerning client. Sleek, simple, and elegantly proportioned, they work with most modern designs. Lightweight fiberglass or GFRC concrete make it durable enough for today's world.



- Lightweight FRP fiberglass and GFRC designed to be durable despite low weight - even for heavy-traffic locations
- Coordinates with our self-watering container irrigation products
- Metallic FRP finishes will naturally weather over time, like metal containers
- Round, square and rectangular sizes from 18"to 60", with customization available
- Matching trash, ash, and recyclers available

Materials & Finishes - Metal Infused finishes (Aluminum, Bronze, Copper and Iron) combine the light weight and durability of FRP with the natural patina of real metal. The metal will oxidize naturally, depending on the location and condition of the installation. For those that love the look of the metal but want to keep the color the way it starts, we offer a Metal Matched Paint that simulates the color. Our economical standard paint finishes use a high-quality industrial grade acrylic enamel in a variety of architectural colors.

Tournesol SITEWORKS tournesolsiteworks.com 800.542.2282

Tall Rounds

Part No.	Material	Exterior Size (top x bottom x ht)	Interior Size (top x bottom x ht)	Weight (lbs.)	Soil Volume (cubic ft.)	Matching Irrigation
UST-1800	FRP	18" x 14" x 30"	14" x 13.5" x 29.5"	22	3.5	CWI-1200-X
UST-2400	FRP	24" x 19"x 48"	20" x 18.5" x 47.5"	55	6.5	CWC-1600
UST-3000	FRP	30" x 25 x 54"	26" x 24.5" x 53.5"	75	14	CWC-2100
UCST-1800	GFRC	18" x 14" x 30"	14" x 12.5" x 29"	150	5	CWM-1114-MS
UCST-2400	GFRC	24" x 19.5" x 48"	20" x 18" x 47"	250	5	CWM-1114–2k
UCST-3000	GFRC	30" x 24" x 54"	26" x 22.5" x 53"	400	13	CWM-1114–2k

Tall Squares

Part No.	Material	Exterior Size (top x bottom x ht)	Interior Size (top x bottom x ht)	Weight (lbs.)	Soil Volume (cubic ft.)	Matching Irrigation
URT-1800	FRP	18" x 13.5" x 30"	14" x 13" x 29.5"	30	3.8	CWM-R1114-MS
URT-2400	FRP	24" x 16.5 x 48"	20" x 16" x 47.5"	65	11	CWC-R1850
URT-3000	FRP	30" x 21.5" x 54"	26" x 21" x 53.5"	80	19	CWM-R2020-MS
UCRT-1800	GFRC	14" x 11.5" x 29"	14" x 11.5" x 29"	200	3.8	CWM-R1114-MS
UCRT-2400	GFRC	20" x 15 x 47"	20" x 15" x 47"	300	12	CWC-R1850
UCRT-3000	GFRC	26 x 20" x 53"	26" x 20" x 53"	450	18	CWM-R2020-MS

Tournesol SITEWORKS tournesolsiteworks.com 800.542.2282

3 POTS
SCALE: NTS

Rounds

Part No.	Material	Exterior Size (top x bottom x ht)	Interior Size (top x bottom x ht)	Weight (lbs.)	Soil Volume (cubic ft.)	Matching Irrigation
US-1800	FRP	18" x 13.5" x 24"	14" x 13" x 23.5"	11	2.6	CWM-1114-MS
US-2400	FRP	24" x 19" x 27"	20" x 18.5" x 26.5"	20	5.5	CWC-1600/CWM-1114-2k
US-3000	FRP	30" x 25.5" x 32"	26" x 25" x 31.5"	32	11	CWC-2100/CWM-1720-2k
US-3600	FRP	36" x 29.5" x 34"	32" x 29" x 33.5"	42	16	CWC-2500/CWM-1720-3k
US-4200	FRP	42" x 37.5" x 36"	38" x 37" x 35.5"	52	25	CWC-3300/CWM-1720-4k
US-4800	FRP	48" x 42.5" x 36"	44" x 41.5" x 35.5"	70	32	CWM-1720-5k
US-6000	FRP	60" x 53" x 36"	54" x 52.5" x 35.5"	90	45	CWM-2920-3k
US-7200	FRP	72" x 65" x 42"	68" x 63" x 41.5"	140	93	CWM-2920-3k
UCS-2400	GFRC	24" x 19" x 27"	20" x 17" x 26"	130	5	CWC-1600/CWM-1114-2k
UCS-3000	GFRC	30" x 25.5" x 32"	26" x 23.5" x 31"	190	10	CWC-2100/CWM-1720-2k
UCS-3600	GFRC	36" x 29.5" x 34"	32" x 27.5" x 33"	255	16	CWC-2500/CWM-1720-3k
UCS-4200	GFRC	42" x 37.5" x 36"	38" x 35.5" x 35"	320	24	CWC-3300/CWM-1720-4k
UCS-4800	GFRC	48" x 42.5" x 36"	44" x 40.5" x 35"	390	30	CWM-1720-5k
UCS-6000	GFRC	60" x 53" x 36"	54" x 51" x 34.5"	665	45	CWM-2920-3k

Squares

Part No.	Material	Exterior Size (top x bottom x ht)	Interior Size (top x bottom x ht)	Weight (lbs.)	Soil Volume (cubic ft.)	Matching Irrigation
UR-1800	FRP	18" x 14.5" x 24"	14" x 14" x 23"	25	3.5	CWC-R1100/CWM-R1114-MS
UR-2400	FRP	24" x 19.5" x 27"	21" x 19" x 26"	30	7.2	CWC-1850/CWM-R1114-2k
UR-3000	FRP	30" x 24.5" x 34"	26" x 24" x 33"	40	14	CWM-R2020-MS
UR-3600	FRP	36" x 30" x 34"	32" x 29.2" x 33"	75	20	CWM-R2020-2k
UR-4200	FRP	42" x 36.5" x 36"	38" x 36" x 35.5"	85	30	CWM-R2020-2k
UR-4800	FRP	48" x 42" x 42"	44" x 41" x 41"	125	48	CWM-R2920-2k
UR-6000	FRP	60" x 53" x 42"	56" x 53" x 41.5"	135	75	CWM-R2920-4k
UR-7200	FRP	72" x 65" x 44"	68" x 64" x 43.5"	165	117	CWM-R2920-4k-E
UCR-2400	GFRC	24" x 19.5" x 27"	21" x 16.5" x 26"	160	6.5	CWC-1850/CWM-R1114-2k
UCR-3000	GFRC	30" x 24.5" x 32"	26" x 22.5" x 31"	260	12	CWM-R2020-MS
UCR-3600	GFRC	36" x 30" x 34"	32" x 28" x 33"	370	20	CWM-R2020-2k
UCR-4800	GFRC	48" x 42" x 42"	43" x 40" x 31"	665	44	CWM-R2920-2k

Tournesol SITEWORKS tournesolsiteworks.com 800.542.2282

Rectangles

Part No.	Material	Exterior (top)	(bottom)	(height)	Interior (top)	(bottom)	(height)	Weight (lbs.)	Soil Vol. (cubic ft.)	Matching Irrigation
UR-241824	FRP	24"x 18"	20.5" x 13.5"	24"	20"x 14"	20" x 13"	23.5"	17	4.75	CWM-R1114-MS
UR-361824	FRP	36"x 18"	32.5"x 13.5"	24"	32"x 14"	32" x 13"	23.5"	33	7.3	CWM-R1114-2k
UR-481824	FRP	48"x 18"	44.5" x 13.5"	24"	44"x 14"	44" x 13"	23.5"	40	10	CWM-R1614-2k
UR-601824	FRP	60"x 18"	56.5"x 13.5"	24"	56"x 14"	56" x 13"	23.5"	50	12.5	CWM-R2014-2k
UR-362424	FRP	36"x 24"	32"x 20"	24"	32"x 20"	32" x 20"	23.5"	35	9.5	CWM-R1614-2k
UR-482424	FRP	48"x 24"	44"x 20"	24"	44"x 20"	44" x 20"	23.5"	45	13	CWM-R1614-2k
UR-602424	FRP	60"x 24"	56"x 20"	24"	56"x 20"	56" x 20"	23.5"	55	16	CWM-R2014-2k
UR-363030	FRP	36"x 30"	38"x 25"	30"	32"x 26"	31"x 25"	29.5"	46	15	CWM-R1616-2k
UR-483030	FRP	48"x 30"	45"x 25"	30"	44"x 25"	43"x 25"	29.5"	55	20	CWM-R1620-2k
UR-603030	FRP	60"x 30"	56"x 25"	30"	56"x 26"	56" x 20"	29.5"	67	25.5	CWM-R2020-2k
UCR-241824	GFRC	24"x 18"	20.5"x 13.5"	24"	20"x 14"	18.5"x 11.5"	23"	190	4.2	CWM-R1114-MS
UCR-361824	GFRC	36"x 18"	32.5 x 13.5"	24"	32"x 14"	30.5"x 11.5"	23"	250	6.6	CWM-R1114-2k
UCR-481824	GFRC	48"x 18"	44.5"x 13.5	24"	44"x 14"	42.5"x 11.5"	23"	315	9	CWM-R1614-2k
UCR-601824	GFRC	60"x 18"	56.5"x 13.5"	24"	56"x 14"	54.5"x 11.5"	23"	375	11	CWM-R2014-2k

Site Furnishings (for more options, see the site furnishings detail sheet)

Part No.	Material	Shape	Exterior Dimensions	Description
US-AFR	FRP	Round	24" Dia. x 30"H	Ash/Trash Lid - FRP Round Receptacle with steel ash insert
UCS-AFR	GFRC	Round	24" Dia. x 30"H	Ash/Trash Lid - GFRC Round Receptacle with steel ash insert
UR-TRS	FRP	Square	22" sq. x 34.5"H	Trash only lid - Square with LLDPE Liner and Anodized Aluminum Lid
UCR-TRF	GFRC	Square	22" sq., x 34.5"H	Trash only lid -Square Can with LLDPE Liner and FRP Lid
UR-ATR	FRP	Square	22" sq., x 34.5"H	Trash/Ash Combo with LLDPE Liner and Aluminum Lid
UCR-AFF	GFRC	Square	22" sq., x 34.5"H	Trash/Ash Combo with LLDPE Liner and FRP Lid with steel ash insert
UR-REC-01	FRP	Square	22" sq., x 33"H	Urban Recycler with 1-stream FRP lid
UR-REC-02	FRP	Square	38" sq., x 33"H	Urban Recycler with 2-stream FRP lid
UR-REC-03	FRP	Square	54" sq., x 33"H	Urban Recycler with 3-stream FRP Lid

Tournesol SITEWORKS tournesolsiteworks.com 800.542.2282

UC317
©2017,
Tournesol Siteworks

POTS:
FINISH: AGED COPPER
AVAILABLE: TOURNESOL SITEWORKS
(800) 542-2282

DETAILS: SECOND FLOOR
PRELIMINARY LANDSCAPE PLAN

268 Parrott Street

268 Parrott Street
San Leandro, California

Date: January 4, 2019
Job: 18-171

LEVESQUE DESIGN
1414 BAY STREET, SUITE 100
ALAMEDA, CALIFORNIA 94501
(510) 521 6700

UNDERGROUND SERVICE ALERT CALL 811 CALL BEFORE YOU DIG

L-4.2