

GENERAL NOTES:

- CENTRAL:

 1. FOLCET SHLL COMPLY WITH THE 2019 CALPGINA RESERVING BALLINIG CODE, FLUMBIG, MECHANOL,
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ENERGY REQUIREMENTS

- FOUNDATION:

FRAMING, FINISHES, ETC.:

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OCCUPANCY CLASSIFICATION R-3 BUILDING CONSTRUCTION TYPE V-B SPRINK (FPED

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EROSION CONTROL:

RESIDENTIAL WINDOWS AND DOOR CODE REQUIREMENTS

FIRE FLOW REQUIREMENTS FOR SUBJECT PROPERTY ARE A MINIMUM 1,000 GALLONS PER MINUTE FROM HYDRANT LOCATED WITHIN 250 FEET. EXISTING HYDRANT 1,350 G.P.M.

ΤΗΣΕ ΓΑΝΕ ΑΚΕ ΙΝ CORRELINGE WITH OLLFORMA BUILDING AND FREE CODES (2019) ΔΟ CHRONOL RESIDENCE STATUS SHALL SHART THERE SETS OF PLANS AND CALLINDONS FOR TO THE APPROXIMATE SHALL SHART THERE SETS OF PLANS AND CALLINDONS FOR TO THE APPROXIMATE SHALL SHART THERE SETS OF PLANS AND CALLINDONS FOR TO THE APPROXIMATE SHALL BE AND CALLIND CACOREDIN TO OLLFORMA BUILDING CODE BUILDING INVESTIGATES SHALL BE AND CALLIND CACOREDING TO CALLINDONS FOR THE APPROXIMATE SHALL BE AND CALLIND CACOREDING TO CALLINDONS. THE WIES MESH BUILDING INVESTIGATION OF THE ALL AND CALLINDONS TO CALLINDONS A SO-TOOT CLEARINGE THIL BE WARRARD WITH INVE-COMBINISTIC MESH MESH AND CODE TO CLEARINGE THIL BE WARRARD WITH INVE-COMBINISTIC MESH MESH ADD CODE TO CLEARINGE THIL BE WARRARD WITH INVE-COMBINISTIC MESH MESH ADD CODE TO CLEARINGE THIL BE WARRARD WITH INVE-COMBINISTIC MESH MESH ADD CODE TO CLEARINGE THIL BE WARRARD WITH INVE-COMBINISTIC MESH MESH ADD CODE TO CLEARINGE THIL BE WARRARD WITH INVE-COMBINISTIC MESH MESH ADD CODE THE CALLINA AND OTRES SYSTEME SHALL NOT ADD THE STATE THE ORD CODES OF THE CALLINA AND THE STATE OF COLLIDING AND THE ADD CODE THE CALLINA AND THE STATE AND AND PRIVIDE MIST MESH THE CODE CALLING AND THE ALL AND AND THE STATE OF COLLIDING ADD CODES OF THE CALLINA AND AND THE ADD THE STATE OF CALLINGHANAL THE CODE CALLING AND AND AND THE STATE AND THE ADD THE ADD THE ADD THE ADD CODES OF THE CALLINA AND AND ADD THE ADD THE ADD THE ADD THE ADD THE ADD CODES OF THE CALLINA AND AND ADD THE ADD THE ADD THE ADD THE THE CODE CALLING AND THE ADD CODES OF THE CALLINA AND ADD THE THE CODE CODES, STANLING CODES TO ADD OF THE ADD THE ADD

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THESE PLANS ARE IN COMPLIANCE WITH CALIFORNIA BUILDING AND FIRE CODES (2019) AND DISTRICT AMENDMENTS.

BY:

REVISIONS

OWNER: BRUCE & NANCY KELLY 22549 ROLLING HILLS RD SARATOGA CA 95070 408-640-8057

RESIDENCE EL SALTO DR LA, CA 95010 036-142-03

KELLY RE 602 EL SAPITOLA, APN 036-

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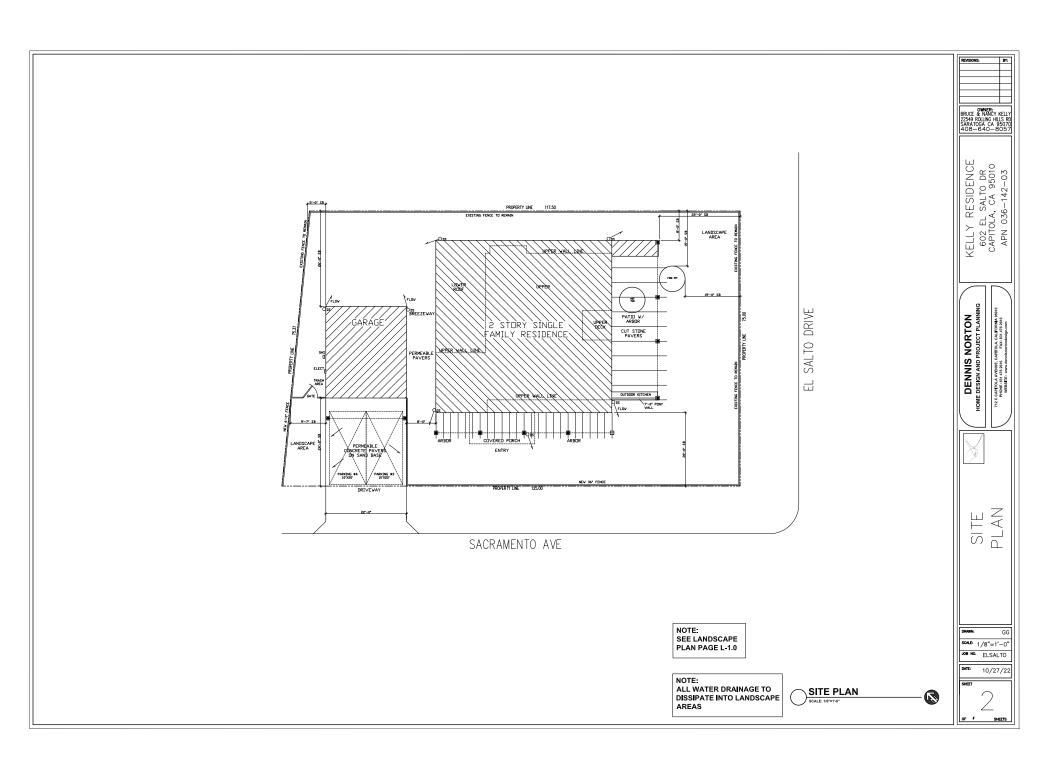
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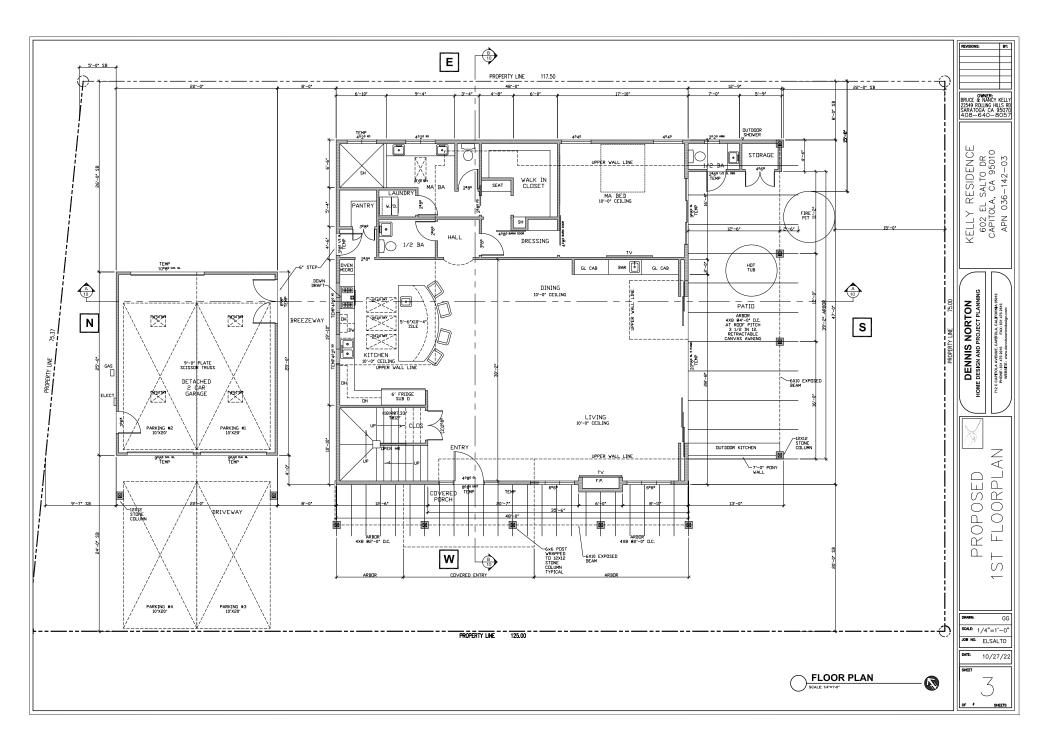
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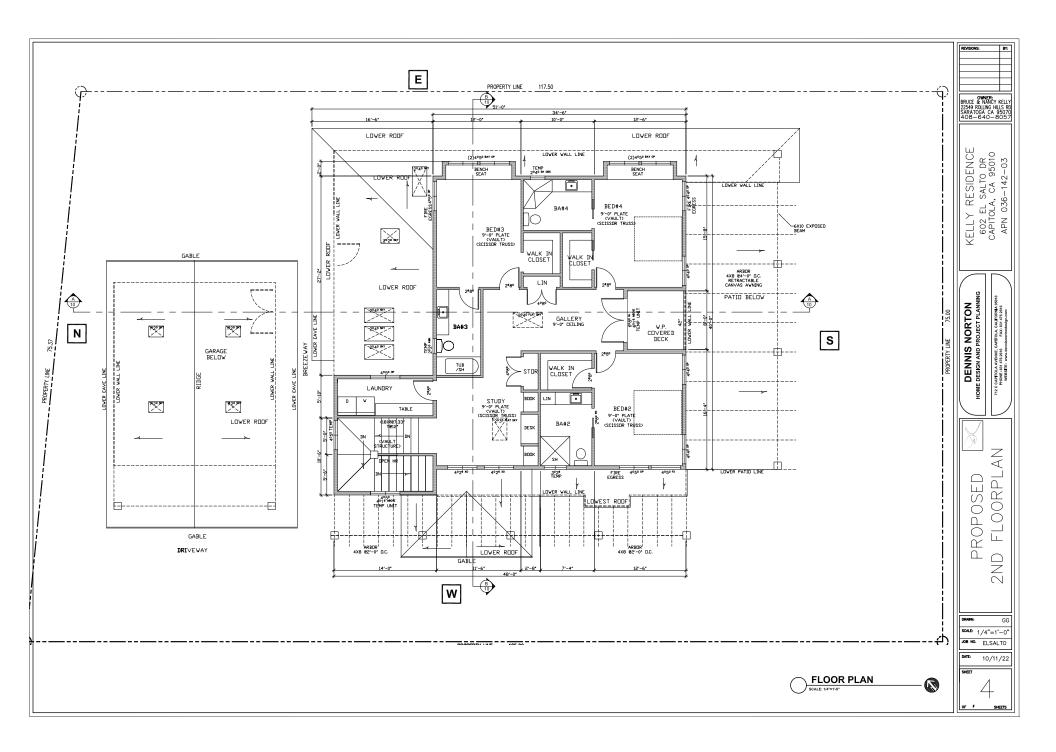
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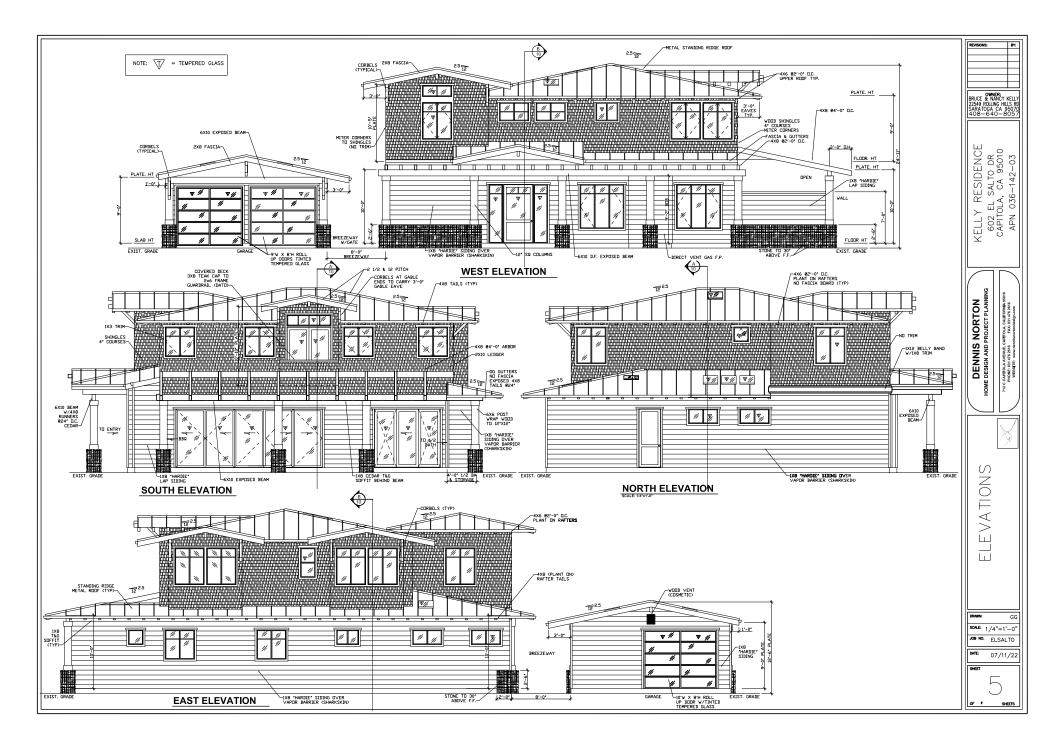
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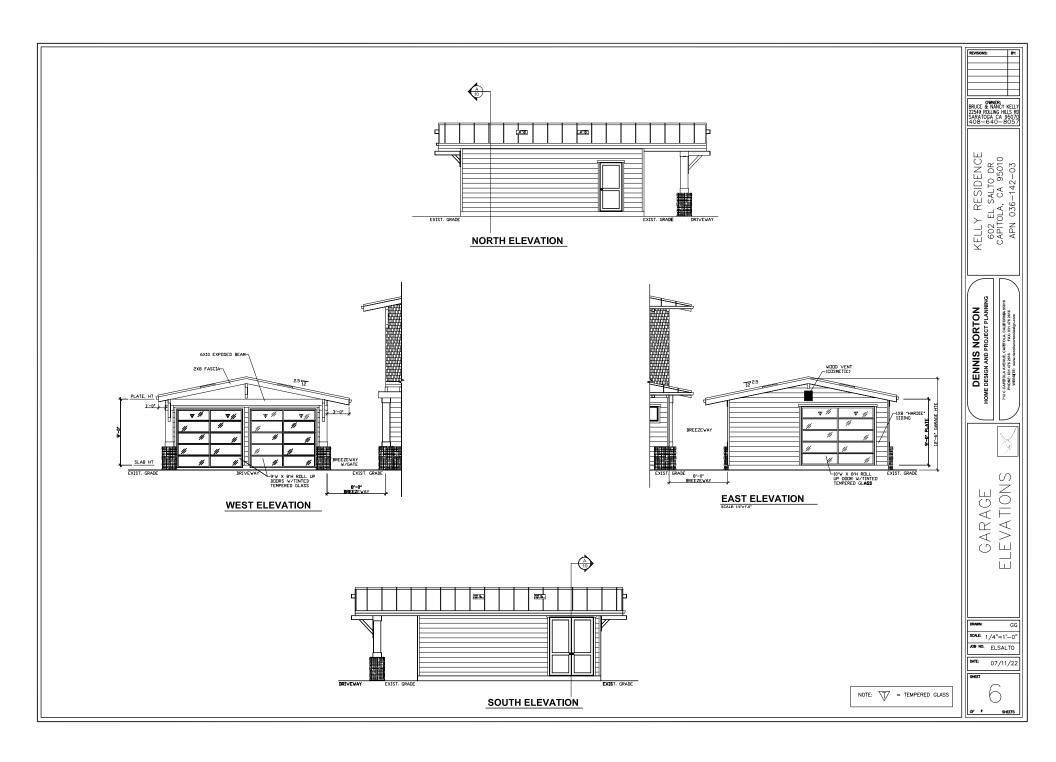
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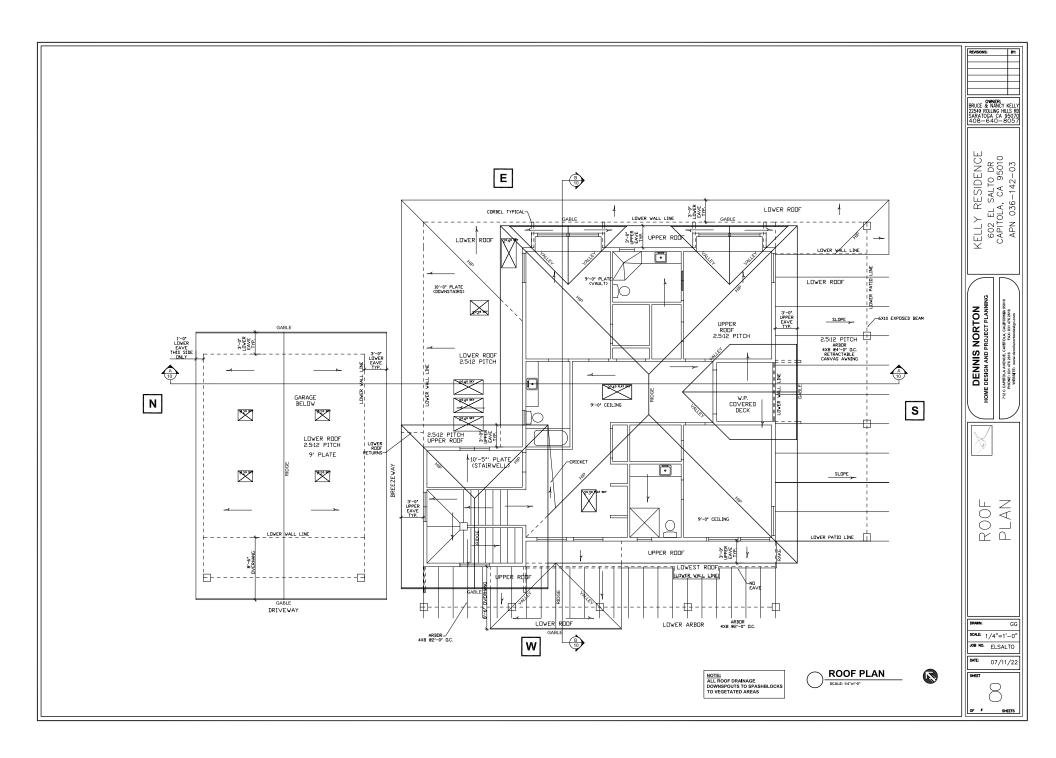


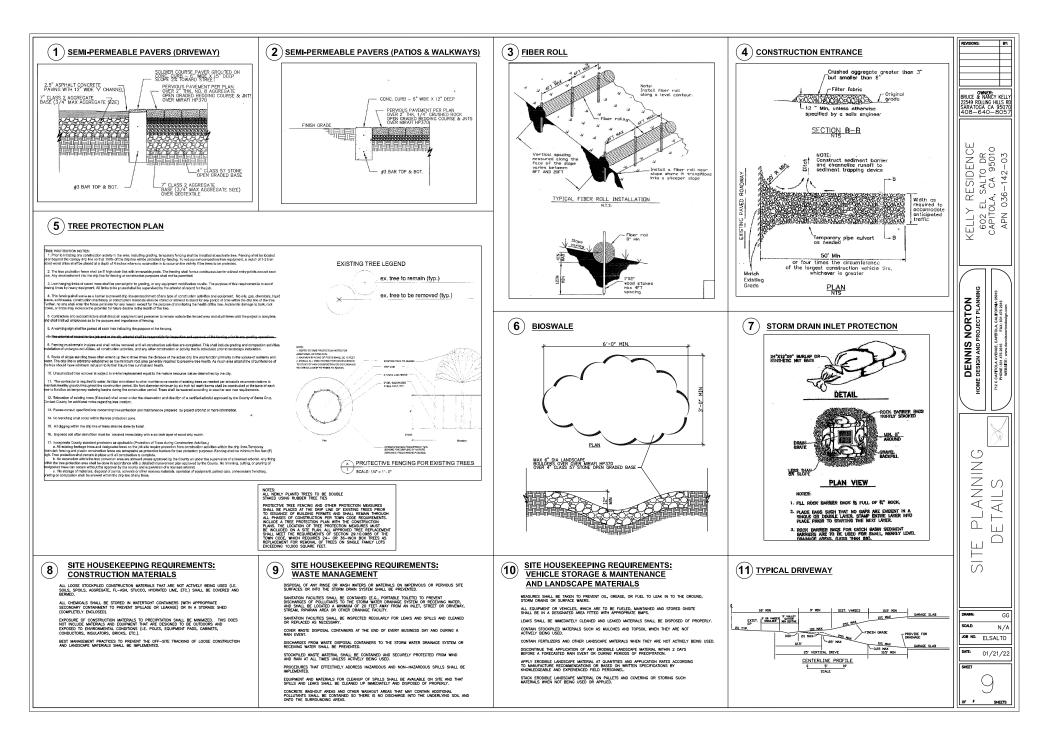












Stormwater Pollution Prevention and Protection for Construction Projects

In the City of Capital, avaiter in terests, guides, and scorn drains flow decity to local creeks and Monterey Bay without any terminer. When dethis, gainic, constrained and drain timing based and and the terminer deconstruction projects gain splited, leaked or washed into the street or storm drain they can darrage sensitive creek habitats and end us polluting our tay and cocean.

In order to reduce the amount of polutants reaching local storm drains and waterways, the City has developed "Best Maragement Practices" (BMPs) for construction work. All types of construction projects are real, uner to able by the following mardatory BMPs. These BMPs apply to both new and remodeled residential, commercial, retail, and industrial projects. Inter usary pairs in teel dark spoy to com rike val drimodelar resolutional, commercial, retail, and industrial projects is addition to the following manaketsy BMS, this for certar Gazara Responsit Valer Calary Control Board (Responsi Valer Calars) is addition to the following manaketsy BMS, this for certar Gazara for some versite units and anterector to the any construction of aerolitican activities BBorn Waler Calerasia Pennin ar CGP1 to regulate some versite units and anterector to the activity that issues BBorn Waler Calerasia Pennin ar CGP1 to regulate some versite coversing under the CGP2 Construction activity that issues BBorn Waler Calerasia Pennin ar CGP1 to regulate some versite coversing under the CGP2 Construction activity that issues is a land Bathatence of equals to or greater than one alon, required activity and tradition and the CGP2 Construction activity that issues is a land Bathatence of equals to or greater than one alon, required activity and the CGP2 Construction activity that issues is a land Bathatence of equals to or greater than one alon, required activity and the CGP2 Construction activity that issues as a land Bathatence of equals to or greater than one alon, required activity and the CGP2 Construction activity that issues as a land Bathatence of equals to or greater than one along associated with all bashatence to Resolution and the construction activity and and that the construction on the CGP2 and GSDLGPs reveloped (CSD), respectively. Nore information on the CGP and GSDLGPs may been and at <u>the construction activity and the sociater is subset to the CGP3 and CSDLGPs reveloped to the CGP3 and CSDLGPs reveloped to the construction activity and the construction activity and the construction activity activity and the construction activity and the construction activity </u>

♦ General Construction & Site Supervision All construction BMPS, sediment and ension control must be installed prior to beginning construction and maintained throughout the project duration. Compliance with the CGP and below BMPs is required year round.

- Immosphore the project duration. Comparison with the GGP and backw BMP-is in required year nound.

 Reneral Principles
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- werions unless otherwise noted) E-motion 3 Sedured Countor Field Manuel, California Regional Water Quality Control Board San Francisco Bay Region, Fourth Edition August 2002. Manual of Standards for Eracion and Sedimert Control Mesaures, Association of Bay Area Governments (ABAG) Manual of Standards for Eracion and Sedimert Control Mesaures, Association of Bay Area Governments (ABAG) Contanticol To Bard Management Practices (BMAP) Manual, Sam Water Caulity Association (CASQA) Construction Date Management Practices (BMAP) Manual, Sam Water Caulity Association (CASQA) Construction Date Management Antoloces (BMAP) Manual, Sam Water Caulity Anadoxis, California Sam Vater Caulity Association (CASQA)

Social HouseAssanzing Practices Competence of the second second

- Keep materials and soil stockpiles of the rain and prevent rund/contamination from the site. Store materials, stockpiles and excavation soils under cover and protected from wind, rain, and runoff. Cover exposed piles of construction materials of which piles to reading or temporary roots. Before rainfall events, sevep and remove material from structures that drain to the seven piles or temporary tempor
- oll with plastic sheeting or form inlets and/or drainag Flace trash cans around the site to reduce litter. Dispose of non-bazardous construction wastes in covered dumenters or
- usy-um up receptacies. Keep dumpster like dosed and secured. For dumpsters or bins that don't have a kit, cover them with targe or plastic sheeting, secured around the exterior of the dumpster or place them under temporary roofs. Never clean out a dumpster by howing it down on the construction site.

STANDARD DRAWINGS FOR STORMWATER POLLUTION PREVENTION AND PROTECTION FOR CONSTRUCTION PROJECTS

STEVEN JESSER3, PUBLIC WORKS DIRECTOR



Clean up leaks, crips and other spills immediately so that they do not contaminate the soil or runoff nor leave residue on paved surfaces. Use dry cleanup methods whenever possible. Water may only te used in minimum quantities to prevent dust.

If portable toilets are used, ensure that the leasing company properly maintains the toilets and promptly makes repairs,

Conduct visual inspections for leaks. Protect vegetation and trees from accidental damages from construction activities by surrounding them with fencing or tree armonion

- Articoncil Farming
 Site development shall be fitted to the topography and soils in order to minimize the potential for erosion.
 Site development shall be fitted to the topography and soils in order to minimize the potential for erosion.
 Soil grading/cloaking limits, essements, setback, iserative or critical areas, trees, farinage courses, and buffer zones must
 be defined or alls to prevent excessive or unnecessary distubances and exposure prior to construction.
 be defined or order to develop the potential or erosion.
 Conduct grading operations in phases in order to reduce the amount of disturbed areas and exposed soil at any one time.
 Conduct grading operations in phases in order to reduce the amount of disturbed areas and exposed soil at any one time.
 Municipal Loce Loce (using in 13) weather. All rainy season grading shall be in accordance with Capitola
- numinopal ucoe unapier 15.28. Control the amount of runoff crossing your site especially during excavation by using berms or temporary drainage ditches tio-awales to drivert water flow around the site. Reduce stormwater runoff velocities by constructing temporary check dams or berms where appropriate.

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Landscaping, Gardening & Ponds/Fountains/Pool/Spa Maintenance

Mery landscaping activities and practices exposes sols and increases the intellihood or vater runnoff that will transport earth, assolments and garcin chemicals to the storm drain during indigator or rain works. Other oxider a rennities such as ponds, pools and spas require require maintenance using chilorine and/or copport based alguecidas. Water treated with these chamicals is took to aqualicit flar and storid rever a discharged to the storm drain.

Landscaping & Garden Maintenance

- ials from wind and rain by storing them under tarps or secured plastic sheeting.
- Forther should be a because and the second s

ProteinFountains/Foul/Soa Maintenance U When draining a cond, Duntain, pool or spa, any volumes in excess of 500 gallors must be reported in advance to the Gity of Capitora Public Virols Department. The City vidi provide guidance on handling special cleaning waste, flow rate restrictions and backflow prevention

Percenting Value (a Section 2016) and a Section 2016 (a Section 2016) (a Section 2



Effective filtration devices, barriers, and settling devices shall be selected, installed and maintained properly. Sit fences must be installed so that the drainage around each tence does not create additional erosion and rills down slope

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ualise gualified person should conduct inspections of all on-site BMPs during each rainstorm and after a storm is over to ensure at the BMPs are functioning properly. For sites greater than one-acre, onsite inspections are required in accordance with

 Earth Moving Activities & Heavy Equipment
 Earth Moving Activities & Heavy Equipment
 Transmission and andian aperations isosan large amounts of sail that can be transported into sterm drains when handled
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S.E.J.

2/14 REV:

DRAWING No

STRM-BMP-1

Bibliot environment journement

Part Planning

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Perform major paylo or heavy equipment maintenance, repair jobs and vehicle or outprintent vessing or kalls.

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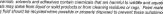
Cover exposed it the wheel hitches and other oil yo greasy equipment during all rain events.

 Definition of the intermediate and the interme recent versus is a second construction bear wears -Governments (ABG), and Construction bear wears -Association (CASOA). Cover stockples and excavated soil with secured tarps or plastc sheeting.

Spill Clean Up

Alexima significance, part of the single presence of possible. Never these down of the powerral or regressible surface where fluids have splited. Use dry cleanup methods (absorbedt methods), call little and/or regol wherever possible and properly dispose of statistication materials. Users pus splited for patientials immodiately, hever attinged to such them as any why mater or bury them. Call Bit 1 for spritcate splits. The split poets a significant hazard to human heath and safety, you must also report it to the State Office of Emergency Services.





Removal of Surface Coatings Non-hezardous paint chips and dust from dry stripping and sand blasting may be swept up or collected in plastic frop oloths

and disposed of as trash. Detenside plant or vanishest stroping residue, chips and dust from marine plants or vanishes, or paints containing lead, mercury of tubujitin must be disposed of as hazardous wastes. Lead based paint removal requires a statk-certified contractor. Paint may be tested for lead by kitting paint scapings to a local, statk-certified loboratory. When altiporty or cleaning building anteriors with high-pressure water, block storm drains to prevent flow to creels and the *Mininetury* flaw.

Monterey tay, Wash water from painted buildings constructed pre-1978 can contain high amounts of lead even if paint chips are not present. Bofore stripping paint or cleaning a pre-1978 building's exterior with water under high pressure, test paint for lead by taking paint carapings to a occi, state-certified laboratory.

<u>Clean Up of Surface Coatings</u> □ Never clean bushes or mise paint or varnish containers into a gutter, street, storm drain, Frenchdrain or creek. □ For water based paints, paint out brushes to the extent possible and rinse into an interior sink drain that goes to the sanitary

For oil based saints, paint out brushes to the extent possible and clean with thinner or solvent. Fiter and reuse thnners and solvents where possible. Dispose of excess liquids and residue as hazardous waste. When thorought dyr, empty paint cans, used brunks, rags and drop cloths may be disposed of as garbage.

Biopadal 6 Surveys Costings
 Provide unwanted value-based (lated) paint. Oil-based paint may te recycled or disposed of as
 Recycle, return to supplier, or donate unwanted value-based (lated) paint. Oil-based paint may te recycled or disposed of as
 When the police monitor to disposed or waster means and dismust be disposed of as
 onsite, and ensure that nohing has drifted towed the street, guter, or catch basin.

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Cover and seal nearby storm drain inlets and manholes before applying seal coat, slurry seal, etc. Leave covers n place

Cover and seal nearby storm drain nees also reterrinous some opport. We shall be also have a some opport of the store of

OF CAPT 2/14 REV: NOT TO SCALE STORMWATER POLLUTION PREVENTION AND DRAWN BY: E. CHECKED DRAVING No S.E.J. STEVEN JESSERG, PUISLIC WOR STRM-BMP-4

Concrete, Cement, & Masonry Products I or pollutant laden water shall never be discharged into or allowed to reach

Souther a content, matority products, lednmen or portunation. Avoid miding access anount of rests concrete or content notation on-like. During the outing, anoune that it is alway ranker content on the data data pain disposed of properly, more than the outer of the outer of the outer of the data data and data and data and data and matoria when it is concrete transmit more is used, a subalive watcut box, excavation or set-washing meta able to undata water metama abla concrete transmit more is used, a subalive watcut box, excavation or set-washing metame able to undata water metama abla concrete transmit more is used, a subalive watcut box, excavation or set-washing metame able to undata water metama abla concrete transmit more is used, a subalive watcut box, excavation or set-washing metamatics.

be provided on-site. Newr wate n'rinse mking cotainers and tools into the gutter, street, stom drain hiel, drainagd diches or water body. If conducting adewalk work, material stockjelse must be removed and cleaned us by the end of each day. Sweep or collect unused materials and defors that remain on parentent and dispose of property. When the job is completed, collect all unused or waste materials and dispose of property. Neverleave or abandon materials onsite. Ensure that thom has drifted bounds the steet, gutter or contribusin.

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Signed and Agreed to by: Project Owner or General Contractor	
Sigred:	Date:
Drini Namai	



STEVEN JESSENG, PUBLIC WOR

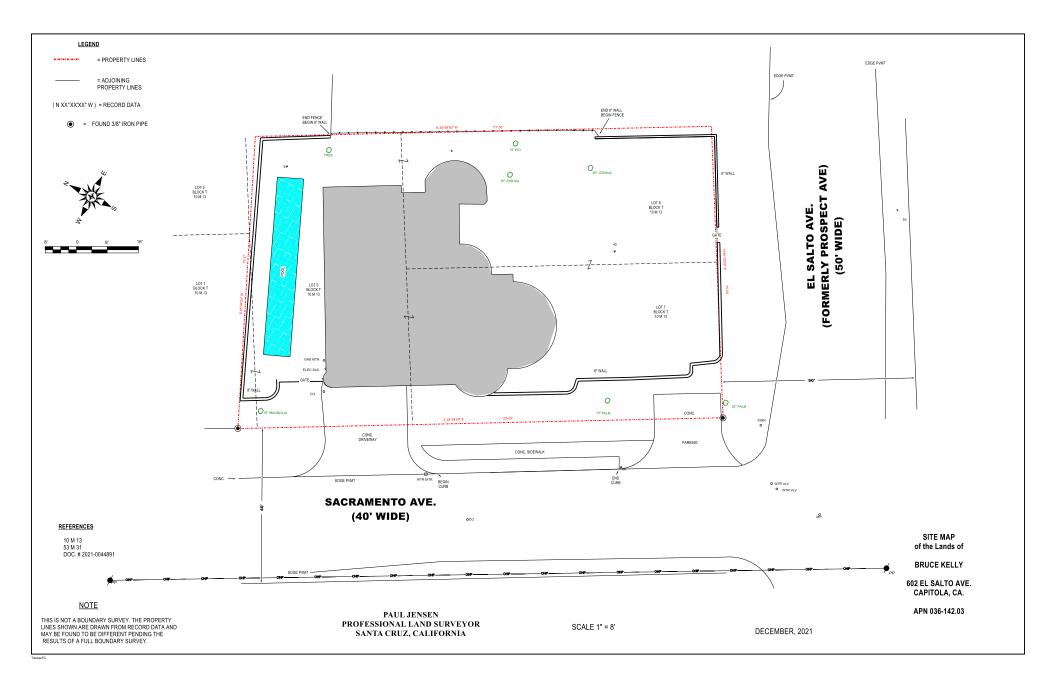
STRM-BMP-5



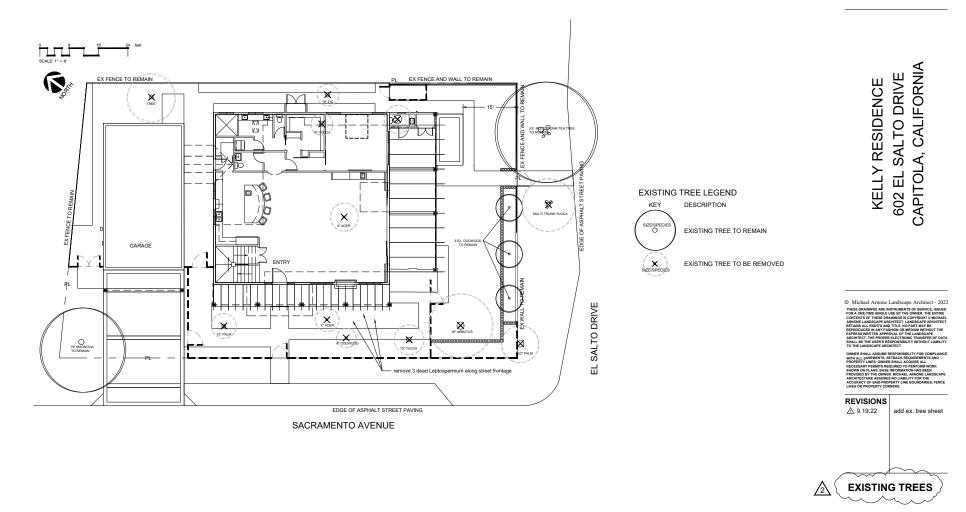
REVISIONS:

BY:

Painting, Varnish & Application of Solvents & Avhibatives Points, winks, inclusion and possible conduct calencias that no hards to wildle and aquatic the in our community. Toxis, chemicals may came from liquid or solid products or from cleaning materialises or range. Paint materials and wastes, articevies alorem fluid advanta be neglecid when possible or properly forgoard to prevent these substances form entering the advanta-tion of the solution of the proceed when prevent forgoards or prevent times automatication and entering the advanta-tion of the solution of the solution of the proceed on prevent times substances for meeting the advanta-tion of the solution of the solution of the proceed on prevent times automatication on meeting the advanta-tion of the solution of the solution of the prevent time and the proceed on prevent times and the advantation of the prevent of the prevent time and the prevent time and the prevent time and the prevent time and the prevent of the prevent time and time and time and the prevent time and the prevent time and time and the prevent time and the prevent time and tin time and time and time and time ins and watercourses <u>Handline of Surface Continue</u> - Keep pairl, enablin solvents and adhesive products and vastes away from the gutter, street and storm drains. Vastewater or runoff containing paint or paint thinner must never be discharged into the storm drain system. - When there is a fixed of a split reaching the storm drain, nearly storm drain intele must be protected prior to starting painting.







 JOB NO. 202205

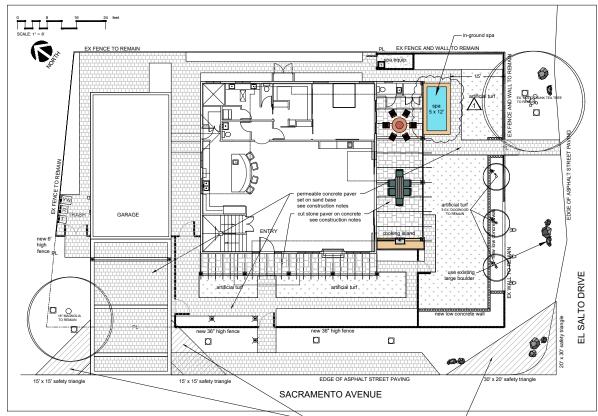
 SCALE
 1/8" = 1' - 0"

 DRAWN MA
 SHEET

 CHECK
 DATE

 9.19.2022
 T-1.0

 22



LIGHTING SCHEDULE

SYMBOL	MANUFACTURER/MODEL/DESCRIPTION	
Т	FX LUMINAIRE DX-SS TRANSFORMER 150 Watt in Stainless Steel cabinet	1
SYMBOL	MANUFACTURER/MODEL/DESCRIPTION	
∢→	FX Luminaire NP - LED Up Light Aluminum Alloy, (AL) Almond, (PM) PostMount, (LS) Long Shield Lamp: 3LED, 10.1W, 2900K	3
Æ	FX Luminaire MS - LED Wall Light N/A, (AB) Antique Bronze, Wall Mount Lamp: 1LED, 2W, 2900K Accessories: N/A	3
X	FX Luminaire CV - LED Path Light Copper, (AB) Antique Bronze, (PM) PostMount, Riser 12" Lamp: 3LED, 2W, N/A	3
Π	FX Luminaire KG - LED Well Light	7

FX Luminaire KG - LED Well Light Aluminum/Brass, (AB) Antique Bronze on Brass, N/A, N/A Lamp: 6LED, 10.1W, N/A SIGHT VISIBILITY TRANGLES: -Within this area, nothing shall be erected, placed, planted, or allowed to grow exceeding three feet in height with the exception of trees with canopies no lower than six feet. Shown for design speed of 25 mph.





Belgard Aqua Dublin permeable pavers in Victorian color



Tumbled Connecticut Bluestone

CONSTRUCTION NOTES:

 Contractor shall notify Underground Service Alert (USA) at 811 to verify the location and depth of all existing utilities prior to any demoliton, trenching or excavation.
 Contractor shall take care not to damage in any way, any existing elements to remain. Such damage is the responsibility of the contractor and shall be replaced or repaired to match the original at no additional cost to the owner.

 All dimensions and elevations shall be verified in the field and chalked, flagged or string lined prior to any construction. If any discrepancies occur, notify Landscape Architect immediately before proceeding.

4. CONTRACTOR SHALL CLEARLY LAYOUT ENTIRE HARDSCAPE DESIGN USING CHALK, FLAGS, OR PAINT TO DEFINE ALL NEW LANDSCAPE ELEMENTS. CONTRACTOR SHALL RECEIVE APPROVAL FROM OWNER PRIOR

TO START OF INSTALLATION OF LANDSCAPE ELEMENTS SHOWN ON PLANS. 5. Contractor shall place 3* diameter sleeves (chases) under all paving crossings as shown on plan to be used for drip irrigation lines, irrigation laterals or low voltage lighting cable.

 Pavers for driveway and walkways shall be Belgard Aqua Dublin Permeable pavers in Victorian color. Install as per manufacturer's specifications using metal edge for interior border. (www.belgard.com) 877.235.4273. See photo example.
 Cut stone for porch and back patio shall be Tumbled Connecticut Bluestone available at GraniteRock in Santa Cruz or Central Home Supply in Scotts Valley. See photo example. KELLY RESIDENCE 602 EL SALTO DRIVE CAPITOLA, CALIFORNIA

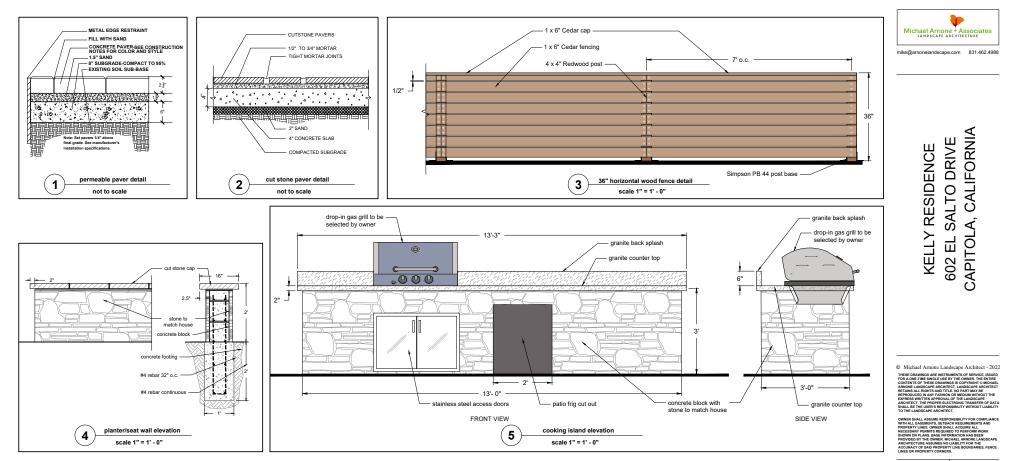
Michael Arnone Landscape Architect - 2022 тневе сояминов аке интрименто от векучес, Issued FOR A ONE. The Sound Less et the converts the Entree Contrarts of these coartiset, Landscape Architect Anome Landscape Architect - Landscape Architect Reproduction и Any Fashkon on BEGUN WITHOUT THE Express WITTERS HAPPORAL OF the Landscape Ancenter: the Reover BLECTRONE TRANSFER OF ART And.L. Et the USEPS Reproduction WITHOUT LIABLE.

OWNER SHALL ASSIME REPORTED. IT Y OR COMPLANCE WITTALL EASTENS STEACK FOLLOWERNET AND PROPERTY LINES. OWNER SHALL ACQUIER ALL NECESSARY PERMITS REQUIRED DEFRORM WORK SHOWN ON PLANS. BASE INFORMATION HAS BEEN PROVIDED BY THE OWNER, MICHAEL AND/ONE LANDSCAPE ROWIDED BY THE OWNER, MICHAEL AND/ONE LANDSCAPE LINES OF PROPERTY LINE BOUNDARES, FENCE LINES OF PROPERTY CORREST.

REVISIONS A 8.25.22 relocate spa

HARDSCAPE & LIGHTING PLAN

JOB NO.	202205	
SCALE	1/8" = 1' - 0"	
DRAWN	MA	SHEET
CHECK		
DATE	9.19.2022	L-1.0

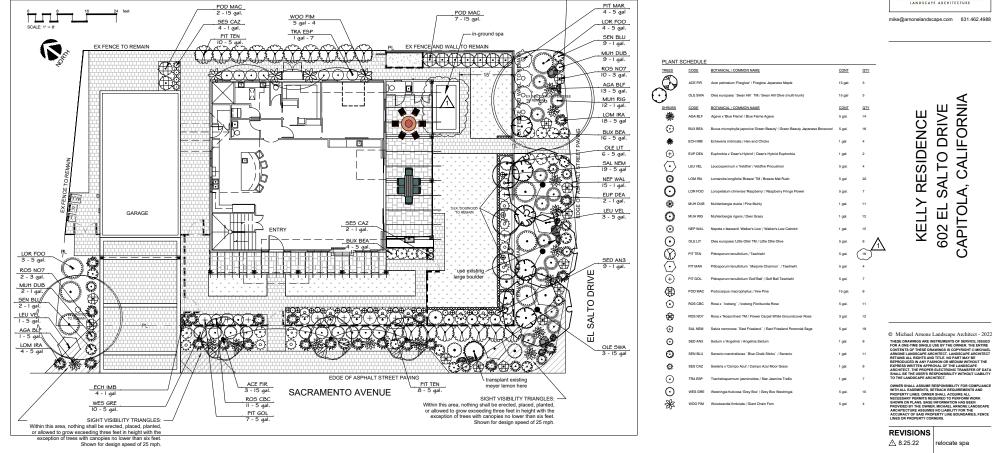


REVISIONS

ELEVATIONS & DETAILS

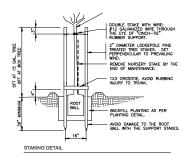
JOB NO.	202205	
SCALE	1/8" = 1' - 0"	
DRAWN	MA	SHEET
CHECK		
DATE	9.19.2022	L-1.1



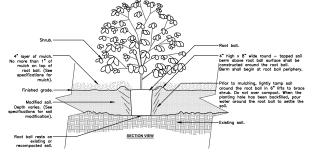


PLANTING PLAN

JOB NO.	202205	
SCALE	1/8" = 1' - 0"	
DRAWN	MA	SHEET
CHECK		
DATE	9.19.2022	L-2.0



SET ROOTBALL CROWN 1 1/2" HIGHER THAN THE SURROUNDING FINISHED GRADE. SLOPE BACKFILL AWAY FROM ROOTBALL FOR POSITIVE DRAINAGE PLANTING AT → PLANTING AT SHRUB AREAS. KEEP TURF CLEAR FOR A 18 RADIUS CIRCLE AROUND THE TREE. MULCH WITH A 3 THICK LAYER OF SHREDDED BARK. KEEP MULCH 6" - 8" FROM BASE OF TREE. MULCH WATER WELL AREA TO 3" DEPTH. 6" HIGH WATER WELL AT SHRUE AREAS. FINISHED GRADE FINISHED GRADE ν 1888 X AT 15 0 AT 26 AT 36 ROOTBAL PLANT TABLETS AS NOTED OR SPEICIFIED. 8,5,8,9 2X ROOTBALL BACKFILL MIX, SEE ________ NOTES AND SPECIFICATIONS. 32° AT 15 GALLO 48° AT 24° BOX 60° AT 30° BOX 72° AT 36° BOX NATIVE SOIL MIX FIRMLY COMPACTED PLANT PIT DETAIL



Notes: 1- Shrubs shall be of quality prescribed in the root observations detail and specifications. 2- See specifications for further requirements related to this detail. SHRUB - MODIFIED SOIL

424 AIRPORT BOUI EVARI

none 831/722-760 831/722-5053

ten bangen angen an Antonio

>6.0 <3.0 <3.0 <8.0

Rate Inches/ hour

loamy sand 2.00

ESP Calon Exchangeable Exchange Sodium Exchange

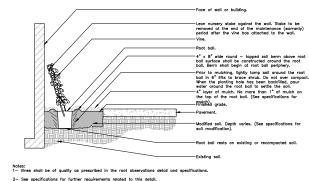
1.1 43

Meg/100

VATSONVILLE CA 95076

March 31, 2025

SHRUB - MODIFIED SOIL	URBAN TREE FOUNDATION = 2014 OPEN SOURCE FREE TO USE
Z 3/4" = 1'-0"	FX-PL-FX-SHRB-03







CALIFORNIA SALTO DRIVE KELLY RESIDENCE Ŕ CAPITOL Ц 602

(1)	TREE PLANTING DOUBLE STAKE	
マプ	1" = 1'-0"	FX-PL-FX-TREE-10

1" = 1'-0"

PERRY LABORATORY

Michael Amone 3370 Samuel Place Santa Cruz, CA 95

Chemical analyses on samples received:

45 1.0-15- 15-35 30

7.5

Organic Matter

>5.0 11.0

Kelly, Capitola



Michael Amone Kelly, Capitola 03/31/22 Page 2

The pH value of this soil is slightly alkaline in reaction and is somewhat higher than desirable for these plants. The low electrical conductivity reading shows that the levels of soluble salt are safely low.

The soil fertility analysis shows low nitrogen for this soil at this time. The concentrations of all other nutrients are in satisfactory to high ranges.

The sodium and chloride levels are low and will not cause toxicity problems. The low SAR and ESP value shows the sodium that is present will not cause a hazard to the soil structure. The cation exchange capacity of this soil indicates it has satisfactory nutrient holding properties

The organic matter content is high at this time. The free lime content in this soil is safely low The mechanical analysis indicates this is a loamy sand textured soil. A loamy sand soil generally has a satisfactory infiltration rate of 2.0 inches per hour.

20.0 lbs

25.0 lbs

Preplanting will require the following per 1000 sq ft of bed area

Tiger 90 Soil Sulfur (90% S) Feather meal (12-0-0)

The above materials should be incorporated into the upper 6-8" of the soil profile.

The post planting fertilizer program should include an application of Feather Meal applied 6 months after planting at a rate of 10.0 lbs per 1000 sq ft of bed area.

If you have any questions, please give me a call.

Respectfully submitted,

Clifford B Low M S

AGRICULTURESINCE1938 SERVING

<3.0 1.2

Soil Analyses

March 23, 2022

REGULT TO REPORTED IN PARTS REP MILLION OF DRY SOIL

1.4 **4 13** 52 325 3934 471 140 0.3 7.2 2.8 31.3 63 83 9.7 2.3 1.9 1.0

5- 150- 2020- 300- 25- 0.5- 2.5- 1.0- 10- 50-10 300 4000 500 500 1.0 5.0 3.0 25 100

PH Bechnut Nitrate Amenoisium Prospitonus Potassium Calcium Magnesium Sudtra Baron Zinc Copper Manganes saturate consumery Nitragen Nitragen (P) (K) (Cal (Mg) (SOI) (R) (Zri (Cul (Mr) patte const.

424 AIRPORT BLVD WATSONVILLE, CA 95076 TELEPHONE 831/722-7606 EAX 831/722-5053 www.perrylaboratory.com

PLANTING NOTES

1. All existing trees, shrubs and ground covers to remain shall be protected. Any damage caused by Contractor's work shall be repaired or replaced at the Contractor's expense and be approved by the Landscape Architect.

2. Pre-planting should consist of adding the following fertilizer materials per 1000 sq ft of planting bed area:

20 lbs

Feather meal (12-0-0)

Tiger 90 Soil Sulfur (90% S) 25 lbs. The above amendments should be thoroughly incorporated into the upper

6-8" of the soil profile. 3. After amending soil, grade all areas smooth with no localized depressions exceeding .5 inch. All areas shall surface drain with 1.5 percent minimum slope away from all buildings, paving or other structures.

4. Quantities are for aiding in bidding only. Contractor shall verify all quantities.

5. Contractor shall lay out plant material as per plan and receive approval from Landscape Architect prior to installation.

6. No plants shall be planted with root balls or new pits in a dry condition. 7. Plant all plants as per planting details in square pits with sides and bottoms thoroughly scarified. Do not amend backfill mix beyond initial

topsoil amending unless noted. 8. All newly planted material shall be watered by deep soaking within 3 hours of planting.

9. All planting areas shall receive 3 inches of mini grind bark chip top dressing (mulch).

10. Contractor shall be responsible for irrigating all new plant material until the entire project as been approved and accepted by Owner. 11. Thirty days after planting Contractor shall re-stake and straighten all trees as necessary to be approved by Landscape Architect.

C Michael Arnone Landscape Architect - 2022 THESE DRAWINGS ARE INSTRUMENTS OF SERVICE, ISSUED FOR A ONE-TIME SINGLE USE BY THE OWNER. THE ENTIRE CONTENTS OF THESE DRAWINGS IS COPYRIGHT O MICHAEL ANNONE LANDSCAPE ARCHITECT. LANDSCAPE ARCHITECT RETAINS ALL RIGHTS AND TITLE. NO PART MAY BE REPRODUCED IN ANY FASHION OR MEDIUM WITHOUT THE EXPRESS WRITTEN APPROVAL OF THE LANDSCAPE

OWNER SHALL ASSUME RESPO

REVISIONS



DETAILS, SOILS **REPORT &** PLANTING NOTES

JOB NO.	202205	
SCALE	as noted	
DRAWN	MA	SHEET
CHECK		
DATE	9.19.2022	L-2.1