

GENERAL NOTES:

- CHINATAL

 1. PROJECT SHALL COMENT WITH THE 2019 CAUTOWN RESCENTIAL BUILDING CODE, PLIAMBING, MECHANICAL,

 2. CONTROLL, BER, AND TERROT CODES, 2019 USUFFROW DEED BUILDING STRUMPRISO CODE.

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 ALL MATERIALS CONTAINING GRASS, BRUISH, OR PROOTS SHALL BE STRIPPED PRICE TO ANY GRACING OPERATION. THIS WINTERLY GRASSES.

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ENERGY REQUIREMENTS:

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FRAMING, FINISHES, ETC.:

- FRAMON, OHBMES, ETC.

 1. ALL CONTROLLON SHALL CONFORM TO THE "DENERAL CONSTRUCTION REQUIREMENTS" THE
 COMMETHION, CONSTRUCTION PROVISIONS AND ANY OTHER SECTION OF 2016 C.B.C. UNLESS NOTICE
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- PLUMBING CONTRUCTS

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- ELECTRICAL:

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- ALL BRANCH CRCUITS THAT SUPPLY 125-VOLT, SINGLE-PHASE, 15- AND 20-AMPER CULLETS (LE, RECEPTACLES, LIGHTS, SMOKE ALARIES, ETC.) TO BE PROTECTED BY ARG-FAULT CRCUIT INTERFUETER (ATC) LISTED TO PROVIDE PROTECTION OF THE ENTIRE BRANCH CIRCUIT PER CEC 210-12(B) IN THE KITCHEW. & LAMORY ROOM. GCC 210.12

FIRE DEPARTMENT REQUIREMENTS:

OCCUPANCY CLASSIFICATION R-3 BUILDING CONSTRUCTION TYPE V-B

FIRE FLOW REQUIREMENTS FOR SUBJECT PROPERTY ARE A MINIMUM 1,000 GALLONS PER MINUTE FROM HYDRANT LOCATED WITHIN 250 FEET. EXISTING HYDRANT 1,230 G.P.M. (SEE PO 1 MAP FOR LOCATION).

- CONTROL OF SECURITY OF STATE O

EROSION CONTROL:

- EROPHO COURSE.

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 1. NO LAND CLEARING, CRADING, OR DOCUMENTO SHALL BE RESPONSED FOR THE STATE AND APPL

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OWNER:

BY:

LATORRE A.D.U. 529 CAPITOLA AVE. CAPITOLA, CA 95010 APN 035-093-01

CAPITOLA, CALIFORNIA 95010 FAX: 831 478 2616 mnlsnortondeslan.com NORTON PROJECT PLANNIN DENNIS I HOME DESIGN AND PR 712 C CAPITOLA AVENUE, CA PHONE: 831 476 2618 VIEBSITE: www.denr

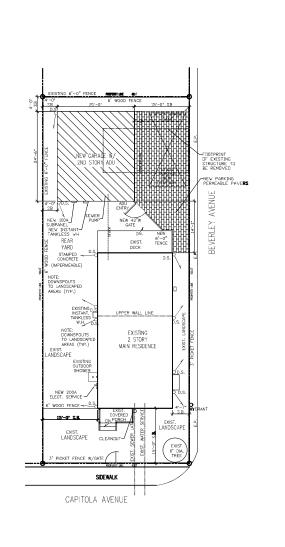


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GG SCALE NONE 520CAD

03/21/2





OWNER: JIM LATORRE 529 CAPITOLA AVE CAPITOLA, CA 95010 831-419-5100

LATORRE A.D.U. 529 CAPITOLA AVE. CAPITOLA, CA 95010 APN 035-093-01

DENNIS NORTON HOME DESIGN AND PROJECT PLANNING 712 C.CAPTOLA AVENUE, CAPITOLA, CALIFORMA 98010
PHONE: 831 475 2616
FAX: 831 475 2616
WEBSITE: www.damisnortondesign.com

SITE PLAN

SCALE: 1/8"=1'-0" JOB NO. 529CAP

DATE: 09/19/22

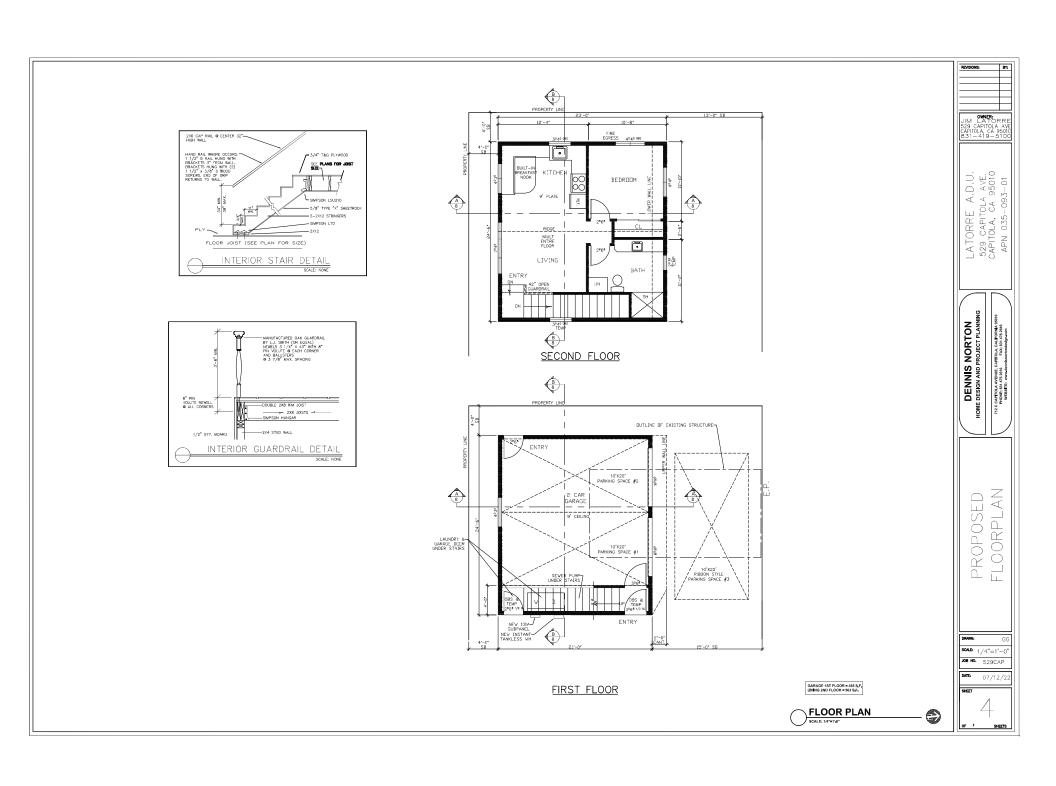


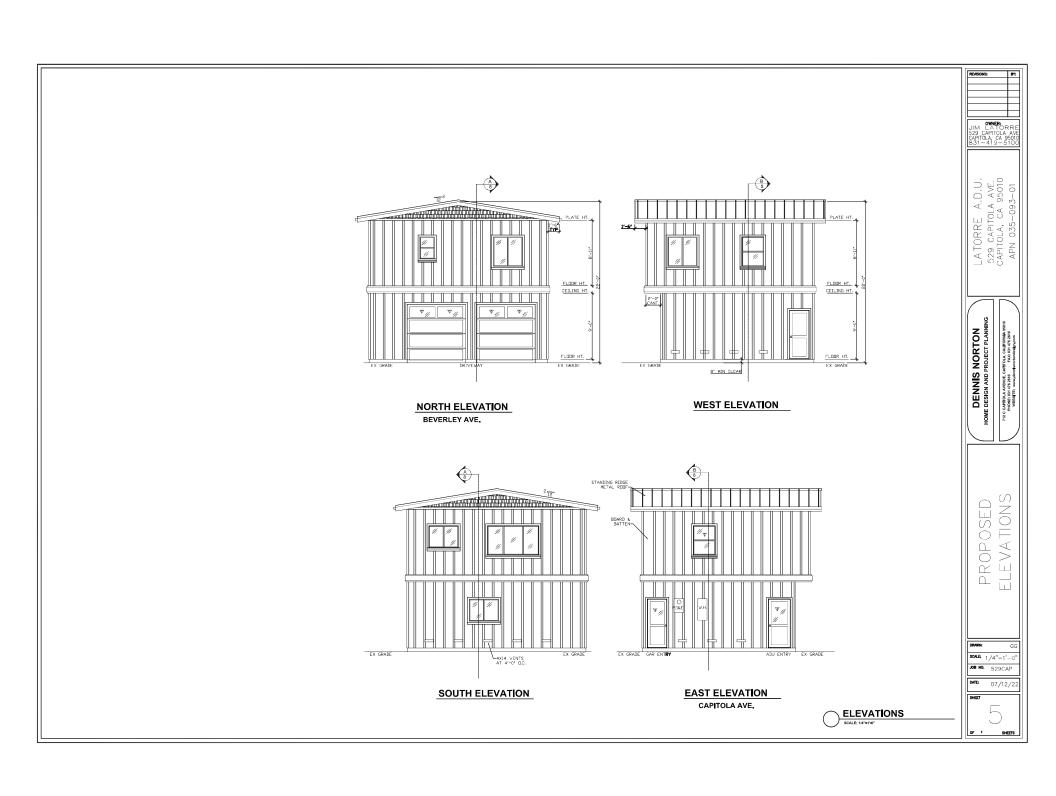
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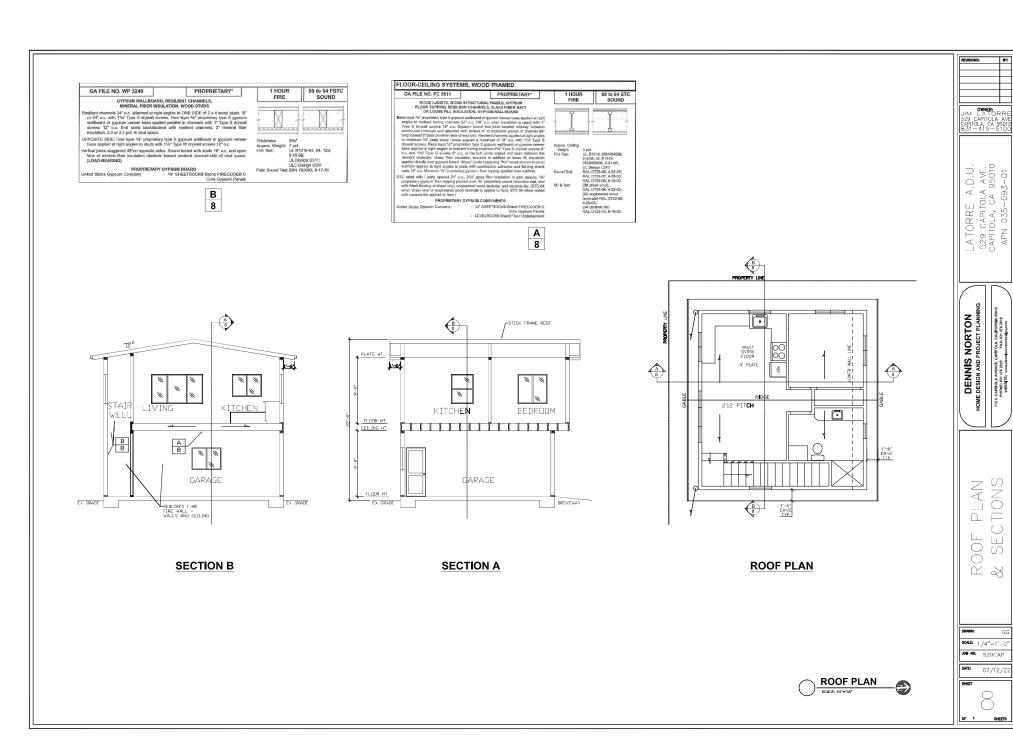
-SEE SITE PLANNING DETAILS PG 9, DETAIL 3

-PLACE FIBER ROLLS AROUND ENTIRE SITE PRIOR TO CONSTRUCTION.

SITE PLAN SCALE: 1/8"=1"40"

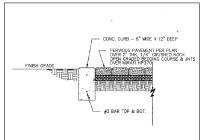






(1) SEMI-PERMEABLE PAVERS (DRIVEWAY) SOLDIER COURSE PAVER GROUTED ON CONC. CURB - 6. WIDE X 15. DEEP SLOPE 2% TOWARD STREET. PERVIOUS PAVEMENT PER PLAN OVER 2" THK, NO. 8 AGGREGATE OPEN GRADED BEDDING COURSE & JNTS OVER MIRAFI HP370 7" CLASS 2 AGGREGATE TRANSPORT STEEN 4" CLASS 57 STONE OPEN GRADED BASE

2 SEMI-PERMEABLE PAVERS (PATIOS & WALKWAYS)



5 TREE PROTECTION PLAN

TREE # BOTO SECTION NOTES:

1. Perc to Initiate you construction activity in the seas, including grading, temporary feeding shall be included at each lafe fees. Freeding shall be included as the season of the sea

This fetching shall serve as a barrier to prevent drip line encreachment of any type of construction activities on ste, solid waste, construction machinery or construction materials shall be stored or allowed to stand for any per

A warning sign shall be posted at each tree indicating the purpose of the fencing.

Fencing must remain in place and shall not be removed until all construction activities are completed. This shall include grading and compaction activities billetion of underground utilities, all construction activities, and any other construction or activity that is schoolubild prior to landscapp installation.

Unauthorized tree removal is subject to in-kind replacement equal to the mature resource lost as determined by the city.

15. The contractor is required to water, fertilize and attend to other maintenance needs of existing trees as needed per strictural recommendations to infait in leafthy growth throughout the construction period. Six foot distractor minimum by ox in for his earth borns whall be constructed at the best of earth to furnish contracting a time at unique to exist one constructed at the best of earth to furnish contracting a time at unique to exist one contractions are the contractions are the contracting to watering and one requirements.

4. No transhing shall occur within the tree protection zone.

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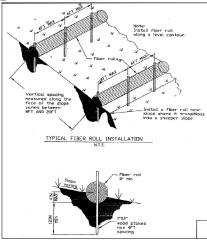
EXISTING TREE LEGEND ex. tree to remain (typ.) ex. tree to be removed (typ.) - 1° DA GALVANZED STEEL POST, TYP.

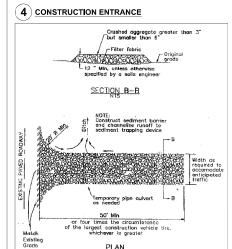
EXTEND FENCING PERMITTER BY 50% BEYOND THE ORPLINE OF MATURE SPECIMEN FISES WHERE POSSISE

PROTECTIVE FENCING FOR EXISTING TREES

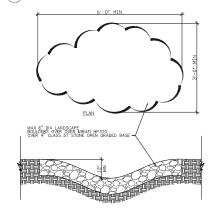
SCALE: 1/4" = 1" - 0"

3 FIBER ROLL

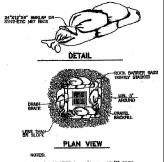




(6) BIOSWALE



(7) STORM DRAIN INLET PROTECTION



1. FILL ROCK BARRIER BAGS % FULL OF %" ROCK.

2. PLACE BAGS SUCH THAT NO GAPS ARE EVIDENT IN A SNIGLE OR DOUBLE LAYER, STAMP ENTIRE LAYER INTO PLACE PRIOR TO STARTING THE NEXT LAYER.

SITE HOUSEKEEPING REQUIREMENTS: 8) CONSTRUCTION MATERIALS

ALL LOSS STOCKPILED CONSTRUCTION MATERIALS THAT ARE NOT ACTIVELY BEING USED (LE. SOLS, SPOILS, AGGREGATE, FL-ASH, STUCCO, HYDRATED LIME, ETC.) SHALL BE COVERED AND REPRIJED

ALL CHEMICALS SHALL BE STORED IN WATERTIGHT CONTAINERS (WITH APPROPRIATE SECONDARY CONTAINMENT TO PREVENT SPILLAGE OR LEAVAGE) OR IN A STORAGE SHED (COMPLETELY ENCLOSED).

EXPOSURE OF CONSTRUCTION MATERIALS TO PREOPITATION SHALL BE MINIMIZED. THIS DOES NOT INCLUDE MATERIALS AND EQUIPMENT THAT ARE DESIGNED TO BE OUTDOORS AND EXPOSED TO ENROPMENDMENTAL CONDITIONS (I.E. POLES, EQUIPMENT PADS, CABINETS, CONDUCTORS, INSULATORS, BRICKS, ETC.).

BEST MANAGEMENT PRACTICES TO PREVENT THE OFF-SITE TRACKING OF LOOSE CONSTRUCTION AND LANDSCAPE MATERIALS SHALL BE IMPLEMENTED.

SITE HOUSEKEEPING REQUIREMENTS: WASTE MANAGEMENT

DISPOSAL OF ANY RINSE OR WASH WATERS OR MATERIALS ON IMPERVIOUS OR PERVIOUS SITE SURFACES OR INTO THE STORM DRAIN SYSTEM SHALL BE PREVENTED.

SANITATION FACILITIES SHALL BE CONTAINED (E.G., PORTABLE TOILETS) TO PREVENT DISCHARGES OF POLLUTAINTS TO THE STORM WATER DRAINAGE SYSTEM OR RECEINING WATER, AND SHALL BE LOCATED A MINIMUM OF 20 FEET MANY FROM AN INLET, STREET OR DRIVEWAY, STREAM, RPARIAN AREA OR OTHER DRAINAGE FACILITY.

SANITATION FACILITIES SHALL BE INSPECTED REGULARLY FOR LEAKS AND SPILLS AND CLEANED OR REPLACED AS NECESSARY.

COVER WASTE DISPOSAL CONTAINERS AT THE END OF EVERY BUSINESS DAY AND DURING A RAIN EVENT.

DISCHARGES FROM WASTE DISPOSAL CONTAINERS TO THE STORM WATER DRAINAGE SYSTEM OR RECEIVING WATER SHALL BE PREVENTED. STOCKPILED WASTE MATERIAL SHALL BE CONTAINED AND SECURELY PROTECTED FROM WIND AND RAIN AT ALL TIMES UNLESS ACTIVELY BEING USED.

PROCEDURES THAT EFFECTIVELY ADDRESS HAZARDOUS AND NON-HAZARDOUS SPILLS SHALL BE IMPLEMENTED.

EQUIPMENT AND MATERIALS FOR CLEANUP OF SPILLS SHALL BE AVAILABLE ON SITE AND THAT SPILLS AND LEAKS SHALL BE CLEANED UP IMMEDIATELY AND DISPOSED OF PROPERLY.

SITE HOUSEKEEPING REQUIREMENTS: **VEHICLE STORAGE & MAINTENANCE** AND LANDSCAPE MATERIALS

MEASURES SHALL BE TAKEN TO PREVENT OIL, GREASE, OR FUEL TO LEAK IN TO THE GROUND, STORM DRAINS OR SURFACE WARRS. ALL EQUIPMENT OR VEHICLES, WHICH ARE TO BE FLELED, MAINTAINED AND STORED ONSITE SHALL BE IN A DESIGNATED AREA FITTED WITH APPROPRIATE BMPS.

LEAKS SHALL BE IMMEDIATELY CLEANED AND LEAKED MATERIALS SHALL BE DISPOSED OF PROPERLY. CONTAIN STOCKPILED MATERIALS SUCH AS MULCHES AND TOPSOIL WHEN THEY ARE NOT ACTIVELY BEING USED.

CONTAIN FERTILIZERS AND OTHER LANDSCAPE MATERIALS WHEN THEY ARE NOT ACTIVELY BEING USED. DISCONTINUE THE APPLICATION OF ANY ERODIBLE LANDSCAPE MATERIAL WITHIN 2 DAYS BEFORE A FORECASTED RAIN EVENT OR DURING PERIODS OF PRECIPITATION. APPLY ERODIBLE LANDSCAPE MATERIAL AT QUANTITIES AND APPLICATION RATES ACCORDING TO MANUFACTURE RECOMMENDATIONS OR BASED ON WRITTEN SPECIFICATIONS BY KNOWLEDGEARLE AND EXPERIENCED FIELD PERSONNEL.

STACK ERODIBLE LANDSCAPE MATERIAL ON PALLETS AND COVERING OR STORING SUCH MATERIALS WHEN NOT BEING USED OR APPLIED.

(11) TYPICAL DRIVEWAY



JOB NO. 529CAP

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04/24/19

_7" CLASS 2 AGGREGATE "BASE (3/4" MAX AGGREGATE SIZE) OVER GEOTEXTILE

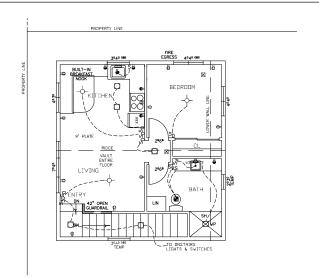
NORTON PROJECT PLANNIN

OWNER:

LATORRE A.D.U. 529 CAPITOLA AVE. CAPITOLA, CA 95010 APN 035-093-01

CAPITOLA, CALIFORNIA 95 FAX; 831 476 2616 innisnortendesian.com DENNIS P E DESIGN AND PR CAPITOLA AVENUE, C PHONE; 831 476 2616 WEBSITE: www.der

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ELEC	CTRICAL SYM	LEGEND	
SYMBOL	CONTEXT	SYMBOL	CONTEXT
	LIGHT (WALL MOUNT) LE.D.	ф	AFCI RECEPTACLE
- - -	LIGHT (OVERHEAD) LE.D.	ä	GFI RECEPTACLE (GROUND FAULT)
	CAN LIGHT (RECESSED) AIRTIGHT I.C. (L.E.D.)	(1/2	HALF SWITCHED RECEPTAGLE
	TUBE LIGHT (L.E.D.)	ď	RECEPTACLE 220V
—Şπ.	WALL LIGHT L.E.D.	E	FLOOR RECEPTABLE
Z	STEP LIGHT (L.E.D.)	-	FAN-HEAT-LIGHT (60 CFM)
s	SMTCH		FAN-LIGHT COMBINATION (60 CFM)
s ₃	SWITCH (3-WAY)	•	FAN VENT (60 CFM)
S _{3D}	SWITCH (3 WAY) W/DIMMER	◆	WHOLE HOUSE FAN (46 CFM) 1 SONE
S _{4D}	SWITCH (4 WAY) W/DIMMER	0	GAS
SD	SWITCH W/DIMMER	Ψ	PHONE
ss	SW W/OCCUPANCY SENSOR	⊳	CABLE TV
sv	SWITCH W/VACANCY SENSOR	8	SMOKE DETECTOR W/CARBON MONOXIDE DETECTOR (IN LINE-BATTERY BACKUP)
		NOTE:	FOURTO OUTLETTE DURI DE

-NEW REQUIRED OUTLETS SHALL BI TAMPER RESISTANT (CEC 406.11) -ALL LIGHTING TO BE L.E.D.

NOTE: THE CAL GREEN MANDATORY REQUIREMENTS ARE LOCATED ON SHEET GB.1

DENNIS NORTON HOME DESIGN AND PROJECT PLANNING

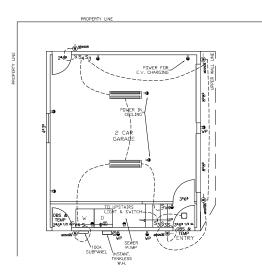
LATORRE A.D.U. 529 CAPITOLA AVE. CAPITOLA, CA 95010 APN 035-093-01

ECTRICAL PLANS

SCALE: 1/4"=1'-0" JOB NO. 529CAP

DATE: 07/12/22

UPPER LEVEL



LOWER LEVEL

EACH BATHROOM CONTAINING A BATHTUB, SHOWER OR TUB SHOWER COMBINATION SHALL BE MCCHARCALLY VENTILATED FOR PURPOSES OF HUMIDITY CONTROL IN ACCORDANCE WITH CMC CHAPTER 48, AND CAL GERED NUSION 4.5. (WINDOW OPERATION IS NOT A PERMISSIBLE METHOD OF PROVIDING BATHROOM EXHAUST FOR HUMIDITY CONTROL.)(CRC 303.3.1).

Stormwater Pollution Prevention and Protection for Construction Projects

the City of Capitola, water in streets, gutters, and storm drains flows directly to local creeks and Monterey Bay without any satment. When debris, paint, concrete and other harmful pollutants from construction sites and home construction projects spilled, leaked or washed into the street or storm drain they can damage sensitive creek habitats and end up polluting our bay and ocean.

Management Practices" (BMPs) for construction work. All types of construction projects are required to abdide by t mandatory BMPs. These BMPs apply to both new and remodeled residential, commercial, retail, and industrial or

In addition to the following mandatory BMPs, the Central Coast Regional Water Quality Control Board (Regional Water Board) In addition to the following manifacty BMPs, the Central Casal Regional Water Quality Control Board (Regional Water Board) used the State Work Reductions Control Board (State Water Board) used to State Water Reductions Control Board (State Water Board) used to State Water Board (State Water Board) used to State Water Board) used to State Water Board (State Board) water Board) water Board (Sta

Aparent Construction 9, 31th Supercitains
The raily season referred to hermin against the description 16 April 30, the dry season spans May I to September 30,
Complexes with the CGP and below BMPs is required year round, however, different requirements may be needed for the rains
and row rainy account.

- General Principles

 Keep an orderly site and ensure good housekeeping practices are used.

- I rate; an contryl site and reasus a good housekeeping practices are used.

 I bearing coaperand properly.

 Cover materials when they are not in use.

 Dearning coaperand properly.

 Cover materials when they are not in use.

 Ensure dust control vased does not leave the site or discharge to storm drains.

 Ensure dust control vased does not leave the site or discharge to storm drains.

 Ensure dust control vased does not leave the site or discharge to storm drains.

 The may our employees on these BMPs and framilization them without its uses prior to beginning work. Inform your Tran your employees on these BMPs and framilization than which make the subsequence of the site of

- Fournit caucin August 2002.

 Manuel of Standards for Erosion and Sediment Control Measures, Association of Bay Area Governments (ABAG)

 Construction Bast Management Practices (BMPs) Handbook, California Stormwater Quality Association (CASQA)

 Construction Side Bast Management Practices (BMPs) Manual, Storm Water Quality Handbooks, California

- Construction Site Seet Management Practices (SMPs) Manual, Stem Water Quality Hambooks, California Good Housekeeping Practices
 Designate one area of the site located away from storm drains, drainage swales, and creeks for auto parking and house equipment manthemeroe.
 It prevent off-site tracking of dist, provide site entrances with stabilized aggregate surfaces or provide a tire wesh area on city of the management of the tracking of dist, provide site entrances with stabilized aggregate surfaces or provide a tire wesh area on city stress hands be cleared up to prevent washing to the stem drains.
 Ix Reep materials and soil stockpiles out of the sine and provent morth contamination from the site. Site materials, solkpiles and execution soils under cover and protected from wind, "in," and nunef. Cover exposed place of construction materials on soil with plastic sheeting or temporary nords. Before rainfall events, sweep and remove material from surfaces that drain to storm initiate and ordering and construction materials.
- soom mets and/or grainage charmess.

 Place track cans around the site to reduce litter. Dispose of non-hazardous construction wastes in covered dumneters or recycling receptacles
- recycling receptacies.
 Keep dumpster lids closed and secured. For dumpsters or bins that don't have a lid, cover them with tarps or plastic sheeting, secured around the exterior of the dumpster or place them under temporary roofs. Never clean out a dump hosing it down on the constituction site.

NOT TO SCALE OF CAPIN	STANDARD DRAWINGS FOR	DRAWN: 2/14	REV:
DRAWN BY:	STORMWATER POLLUTION PREVENTION AND PROTECTION		
CHECKED BY		DRAWI	NG No.
SEJ	STEVEN JESSERG PHYSIC WORKS DIRECTOR	BMP-S	TRM-1

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

 If portable foliets are used, ensure that the leasing conceany 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

- Advanced Planning

 Site development shall be fitted to the topography and solls in order to minimize the potential for encision.

 Soll grading/cleaning limits, sasements, setback, sensitive or critical areas, trees, drainage courses, and buffer zones music be delineated on alle to pre-ent excessive or unnecessary disturbances and exposure prior to construction.

 Stedeule excustration and grading advantels for dry weather periods. To reduce sole reason, plast returnary vegetation or
- obstance translation and update guidences for by wearting belows. In the back of categories, paint an input any vergenation of place other encode controls before an in phase in order to reduce the amount of disturbed areas and exposed soil at any one time. Conduct grading operations in phases in order to make the amount of disturbed areas and exposed on all any one time. The this specifically approved on the professific dismange plan, grading, sediment and excision control pan, clearing, excavation and grading that not be conducted during rainy weather. All rainy season grading shall be in accordance with Capitala Manaiped Code Chapter 15.28.
- Control the amount of runoff crossing your site especially during excavation by using barms or temporary drainage ditches o bio-swales to divert water flow around the site. Reduce stormwater runoff velocities by constructing temporary check dams

- Naterials & Waste Handling
 Peacles contaminant Source Reduction* by estimating carefully and minimizing waste when ordering materials.

 Reports contaminant Source Reduction* by estimating carefully and minimizing waste when ordering materials.

 Reports concess initial also such as concrete, aspituit, scrap metal, solvents, degressers, paper, and wehicle maintenance
- materials whenever possible.

 Dispose of all wastes properly by ensuring that materials that cannot be recycled are taken to an appropriate land fill or disposed of as hazardous waste. Never bury waste materials or leave them in the street or near a creek or drainage.

♦ Landscaping, Gardening & Ponds Fountains Pool/Spa Maintenance
Many indecaping achirities and practices expose solds and recrease the fisielized of visite nursel that will irangent earth.
Many landscaping achirities and practices expose solds and increase the fisielized or land venture. Other action of remainties such as point collection or time venture. Other action of remainties such as point pools and space require regular manifestures using plantine auditor copper based algoricities. Water freeled with these characterists is table to applice the art Software for extensive to the storm data.

- Landscalins & Gordon Maintenance

 Proport acts of the and increasing materials from wind and rain by storing them under targs or secured pastic sheeting.

 Stretchs grading and excavation during dy weather.

 It be temporary bench drains or dichains to identicat undid away from storm drains or drainage channels.

 It best temporary bench drains or dichains to identicat undid away from storm drains or drainage channels.

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PondsiFountains/Pool/Spa Maintenance When drawing a port, fourtain, pool or spa, any volumes in excess of 500 gallons must be reported in advance to the City of Capital Public Words Department. The City will provide guidance on handling special cleaning water, from rate ctions and backflow prevention.

◆ Prevention Water & Sediment Rund!

Effective except and sediment control resource must be implemented and maintained on all distributed areas in order to Effective except and sediment control resource must be implemented and maintained on all distributed areas in order to except a sediment of the except and the excep

NOT TO SCALE OF CAPITAL	STANDARD DRAWINGS FOR	DRAWN: 2/14	REV:
DRAWN BY:	STORMWATER POLLUTION PREVENTION AND PROTECTION		
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- Effective filtration devices, barriers, and settling devices shall be selected, installed and maintained property.

 Silt fences must be installed so that the drainage around each fence does not create additional erosion and rills down slope
- if straw wattles are used to filter sediment runoff, ensure that the bales are actually filtering the water (and not just causing the water is havel around the bale) and that the straw pieces are not carried into the storm drain system. Whenever possible, use terrains, surface roughening (e.g. with a bulldock), and energy dissipaters (such as inprap, sand bags and rocks) on slopes to reduce runoff velocity and trap sediments. Do not use aspital rubble or other demolition debit for this purpose.
- All an-site erasion control measures and structural devices, both temporary and permanent, shall be properly maintained it that they do not become nuisances with stagnant water, odors, insect breeding, heavy algae growth, debris, and/or safety
- s ied person should conduct inspections of all on-site BMPs during each rainstorm and after a storm is over to ensure that the BMPs are functioning properly. For sites greater than one-acre, onsite inspections are required in ac

♦ Earth Moving Activities & Heavy Equipment
Sale exceeding and grading operators boxes large amounts of sall that can be immediate in a dome drains when hereled
Sale exceeding and grading operators boxes large amounts over the case is a like and salve the first with clear dam
confidence ground informations. Other, each moving administration are one of dozing or damy operators and vehicles and heavy equipment that leak field, oil, artifleeze or other fluids calls the construction after are common sources of
start dain publish.

- Site Planning

 Maintain all heavy equipment, inspect frequently for leaks, and repair leaks immediately upon discover most robe and which or equipment washing or
- Maintain an neavy equipment, inspect frequently for leaks, and repair feals immediately upon discovery. Perform major and to rheavy equipment maintenance, repair jobs and whethole or equipment washing off-site. If you must drain and replace motor oil, radiator coolant or other fluids on site, use drip pans, pleastic sheeting or to catch drips and splits. Collect all spent fluids, store in separate containers and properly dispose as hiszardous Recycle whenever possible.
- Do not use diesel oil to lubricate equipment parts or clean equipment. Only use water for onsite cleaning.
- Cover exposed fifth wheel hitches and other oily or greasy equipment during all rain event

- Practices During Construction

 Remove existing vegetation only when absolutely necessary. Plant temporary vegetation for erosion control on slopes or
- where construction is not immediately planned.

 Protect down slope critical processors are increased and some content of the processor of the
- Cover stockpiles and excavated soil with secured tarps or plastic sheeting.

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- | Spill Clean Up | Maintain a spill clean-up kit on site. | Clean up spills immediately. Use dry cleanup methods if possible.
- Clean up of sold middledly. Use dry cleanup methods of possible, and proposed middledly possible of membranesh evariations where fluids have spilled. Use dry cleanup methods (absorbern materials, cat liter another rags) whenever possible and properly dispose of absorbern materials. See literal Sweep up spilled by materials mimmetables. Where affecting to wast them every with water or bury from. Use as little water as possible of the disposment of the sold properly disposed on the own after one of the control of the control of the sold proper. If the control is used cineary in the cost to know all of the control of the contro

- State Office of Emergency Services

OF CAPIN	STANDARD DRAWINGS FOR	DRAWN: 2/14	REV:
	STORMWATER POLLUTION PREVENTION AND PROTECTION		
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	STEVEN JESSENS PUBLIC WORKS SPIECTOR	BMP-S	TRM-3

◆Painting, Varnish & Application of Solvents & Adhesives
Paints, varnish, solvents and adhesives contain chemicals that are harmful to widtlife and equatic life in our community. Tous
chemicals may come from liquid or addit processor for more processor or orga. Plant materials and wastes, acheevine
cleaning fluid should be recycled when possible or properly disposed to prevent these substances from entering the storm
drains and wilderconses.

- Handling of Surface Creatings

 1. Reep pant, vernite, solvents and adhesive products and wostes away from the gutter, street and storm drains. Wastewater or unroll containing paint or paint thinner must never be discharged into the storm drains system.

 When there is a risk of a spill reaching the storm drain, nearby storm drain intels must be protected prior to starting painting.

- Removal of Surface Coatings

 Non-hazardous caint chips and dust from dry stripping and sand blasting may be swept up or collected in plastic drop cloths
- reconstructions pain in sign and inclusing our sign suggests and sent undergread or sign out settled in the Chemical paint of various forms attempting residue, chipse and doubt from manine paints or variousles, or points containing lead, in chemical paint of various attempting man to designed of as hazardous wastes. Last beast paint removal requires a static-certified contractor Paint may be bested for lead by taking paint scapings to a local, state-certified aboratory. When stropping or dening building extensive with high-pressure water, flocks storm drains to prevent flow to creeks and the
- Monterey Bay

 Wash water from painted buildings constructed pre-1978 can contain high amounts of lead even if paint chips are n

 present. Before stripping paint or clearling a pre-1978 building's exterior with water under high pressure, lest paint
 by traking paint scrapings to a local, state-partified laboratory

Clean Up of Surface Coatings Never clean brushes or irrise paint or varnish containers into a gutter, street, storm drain, French drain 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

- sower.
 For oil based paints, paint out brushes to the extent possible and clean with thinner or solvent. Filter and reuse thinners and solvents where possible. Dispose of excess liquids and residue as hazardrous waste.
 When thicroughly dry, empty paint cans, used brushes, rags and drop cloths may be disposed of as garbage.

Disposal of Surface Coatings

Resurbs return to supplier, or donate unwanted water-based (lates) part. Oil-based paint may be recycled or disposed of as Recycle, return to support, or contain unwinten was research users pears, and the support of a hazardous waste. Arrainsh interest solvents, glues and clearing flushman be disposed of as hazardous waste. When the job is completed, collect all unused of waste materials and dispose of properly. Never leave or abendon materials onsite, and eneme that nothing hazardous arrhad toward or extended to consider and eneme that nothing hazardous arrhad toward or extended plants.

♦Roadwork & Paving

- Processor Annual Proces
- wind, traffic, or rainfall. After breaking up old pavement, sweep up materials and recycle as much as possible. Properly dispose of non-recyclable
- ials. and seal nearby storm drain inlets and manholes before applying seal coat, sturry seal, etc. Leave covers in place

- Cover and seal nearby scrorn orani miss and manices section applying seal cost, surry seals, etc. Leave crivers in peace until the oil sealish log construction, divert runoff around wareas and cover materials. The parts purity machines over drip pains or absorbeint materials. Never versh sweepings from exposed aggregate concrete into a street or a storm drain inlet. Collect and return to aggregate base stockips or drapped or in the transit.
- base sucception of upper or in the process.

 Remove and clean up material slockpiles (i.e. asphalt and sand) by the end of each week or, if during the rainy season, by the end of each day. Stockpiles must be removed by the end of each day if they are located in a public right-of-way.

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- ♦Concrete, Cement, & Masonry Products

 □ Concrete cement, masonry products, sediment or pollutant laden water shall never be discharged into or allowed to reach

- Concate, current, resourcy products, sedment or published taken water shall rever be discharged into or allowed to resch the storm drain system.

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- be provided an affair. Never wash or rinse mixing containers and tools into the gutler, street, storm drain inlet, drainage ditches or water body. If conducting steterals work, material stockpites must be removed and cleared up by the end of each day. Sweep or cotlect unused materials and debuts that remain no pawement and dispose of property. When he po is completed, collect all unused or waster materials and dispose of property. Never leave or abandon materials onsite. Ensure that nothing has diffidal founds the storet, quiction or catch beating.

♦Site Clean Up

- -Site Clean Up.
 Coan up by weeping instead of hosing down whenever possible. Dispose of litter and obbris in the garage.
 The street, allowels and other paved areas may not be deened by washing or by directing selement, concrete, asphalt, or other particles into the storm clean system. If veder is used to that bediment or possibles from prevented, the waste must be the particle and other particles and other particles and particles from prevented, the waste must be found to the particles of the prevented and released in the particles of the particles and the particles are described in the particles and the particles are described and released in the particles are described and p properly including leftover paint and chemicals. Materials that cannot be reused or recycled must be taken to the landfill or disposed of as hazardous waste

Signed and Agreed to by: Project Owner or General Contractor	
Signed:	Date
Print Name:	

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S.E.J.		STEVEN JESSERG, PLIBLIC WURKS DIRECTOR	BMP-S	TRM-5

OWNER: 529 CAPITOLA AV CAPITOLA, CA 9501 831-419-510

LATORRE A.D.U. 529 CAPITOLA AVE. CAPITOLA, CA 95010 APN 035-093-01

NORTON PROJECT PLANNI CAPITOLA, CALIFORMA 95 FAX: 831 476 2616 enfanortendesign.com DENNIS P CAPITOLA AVENUE, C PHONE: 831 476 2616 WEBSITE: www.der

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SCALE: JOB NO. 529CAP

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