

VENICE BAR O2. WASHINGTON BLVD VENICE, CA

REVISION: DATE

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scale; not to scale

vicinity map 1

PROJECT DIRECTORY

project address: 2-10 Washington Blvd Venice CA, 90292

PROJECT INFORMATION

project description: New exterior dining area

building data

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2-10 E. Washington Blvd Venice CA 90292

Zone: C4-1

Story: Community Commercial 4225001001 Assessor Parcel Number:

Block:

Tract: Short Line Beach Subdivision No 3

Lot area: 2,520.3 sq. ft.

380 sq. ft. Proposed exterior area first floor:

SCOPE OF WORK BEST MANAGEMENT PRACTICES FOR CONSTRUCTION ACTIVITIES*

Storm water pollution Control Requirements for construction Activities Minimum Water Quality Protection Requirements for all Development Construction Projects/Certification Statement NEW TRASH AREA NEW A.D.A. SEATING AREA ON FIRST FLOOR

The following is intended minimum notes or as attachment for construction ad grading plans and represent the minimum standards of good housekeeping which must be implemented on all construction sites regardless of size. (Applies to all permits)

-Eroded sediments and other construction pollutants must be intained on site and may not be transported from the site via sheetlow, evelor, area defairs, nature diradinage consers or inheliated materials must be protected from being transported from the elit by the Screen which or protected from being transported from the elit by the Screen which or "Fuels, sit is solvents and other trade materials must be skeed in accordance with their listing and en and to containable the soll and solverow waters. All approved storage containers are to be protected from the weather. Spills must be cleaned up immediately and disposed of in a proper manner.

Spills must be cleaned up immediately and disposed of in a proper manner. Spills may not be awarded into the desiringe system. • Non-storm water runoff from equipment and which wasting and any other activity shall be contained at the profess leads of into the pick way or any other divalege properties. Provisions shall be made to retain concent wastes on alle until they can be disposed of an estimated wastes must be deposited into a covered receptable to prevent contamination of intender and disposed by serio. • Trash and construction related selid wastes must be deposited into a covered receptable to prevent contamination of intender and disposed by serio. • Trash and construction and activities of the provision of the contraction of the contraction. • The construction entraces readways must be stabilized as on a brieflet declinest from being deposited into the public way. Accidental deposition must be except pinmodiality and may not be washed down by via or other means. as to inhibit erosion by wind and water.

- Other:

As the project owner or authorized agent of the owner, I have read and understand the requirements listed above, necessary to control storm water pollution from sediments, erosion, and construction materials, and I certify that I will comply these requirements.

Print name (Owner or authorized agent of the owner)

Signature (Owner or authorized agent of the owner)

general notes

CONTRACTOR WILL VERIFY NEW PLUMBING AND ELECTRICAL CONNECTIONS TO EXISTING SYSTEMS.

SHOP DRAWINGS REQUIRED FOR ALL CABINET WORK, CUSTOM LIGHT FIXTURES, DOORS, WINDOWS, SPECIALTY DESIGNITIES AND OTHER THEN'S AS SPECIFIED IN DOCUMENT.

3, PRIOR TO COMMENCING WORK, THE CONTRACTOR SHALL CAREFULLY COMPARE AND CHECK ALL DRAWINGS THAT IN ANY WAY EFFECT THE WORK TO BE EXECUTED BY HIA SHOULD ANY DESCREPANCY BE FOUND, REPORT INMEDIATELY TO THE ARCHITECT FOR VERTIFICATIONS AND ADJUSTMENTS.

4. DRAWINGS AND SPECIFICATIONS REPRESENT THE DESIGNMENT, UNLESS OTHERWIS SHOWN, THEY DO NOT INDICATE THE METHOD OF CONSTRUCTION. THE CONTRACTOR SHALL SUPERMISE AND DRECT THE YORK AND SHALL BE SCIELLY RESPONSIBLE FOR ALL CONSTRUCTION METHODS, TECHNIQUES, SELECTIONS AND PROCEDURES.

ALL DIMENSIONS SHOWN ON DRAWINGS ARE FOR REFERENCE ONLY. CONTRACTOR SHALL BE RESPONSIBLE TO VERBY ALL EXISTING CONDITIONS AND DIMENSIONS IN FIELD PRIOR TO STARTING CONSTRUCTION.

S. IN NO CASE SHALL WORKING DIVENSIONS BE SCALED FROM DRAWINGS.

7. DETAILS MARKED "TYPICAL" OR "TYP." SHALL APPLY IN ALL CASES UNLESS SPECIFICALLY INDICATED OTHERWISE. 8. ALL WORK SHALL CONFORM TO THE 2007 CBC, CMC, CPC, CEC, BUILDING CODE, PLUMBING CODE, MECHANICAL CODE, AND FLECTRICAL CODE.

8. ALL EXTENDIR EINPELOPE OF BUILDING SHALL BEINSTALLED WITH THE FOLLOWING BATT INSULATION.
EXTERIOR WALLS IMMINUSER-13
ROOF: IMMINUSER-13
RAISED FLOOR: IMMINUSER-19

10. TWO LAYERS OF GRADE 'D' PAPER ARE REQUIRED UNDER STUCCO APPUED OVER PLYWOOD SHEATHING (PER SECTION 2003/1U.B.C.)

11. GROUND FAULT PROTECTION (G.F.I) REQUIRED FOR ALL GRADE ACCESS EXTERIOR OUTLETS, BATHROOM PLUGS, CRAWL SPACE, GARAGE, AND PLUGS WITHIN 5 FEET OF KITCHEN SHK OR WET BAR (SECTION 2128 N.E.C.)

12. EROSION CONTROL MEASURES SHALL BE IN PLACE AND MAINTAINED THROUGHOUT THE RAINY SEASON - OCTOBER 15TO APRIL 15.

13. AN APPROVED SEISHIG GAS SHUTOFF VALVE WILL BE INSTALLED ON THE FLEL GAS LINE ON THE DOWN STREAM SIDE OF THE UTILITY METER AND BE RIGISTY CONNECTED. THE EXTERDOR OF THE BUILDING OR STRUCTURE CONTAINING THE FUEL GAS PRICES.

15. PROVIDE A 70' HIGH NON-ASORBANT WALL ADALACENT TO SHOWER AND APPROVED SHATTER-RESISTANT MATERIALS FOR SHOWER ENCLOSURE.

17. ALL WORK TO CONFORM TO THE 2001 CALIFORNIA BUILDING CODES WITH THE CITY OF VEHICLE AVENUMENTS ALL FRAMING CONNECTORS TO BE "SIMPSON STRONG TIE " OR FOLIAL

ALL WORK SHALL COMPLY WITH THE FOLLOWING CODES

LUWBER: USE DOUGLAS FIR, LARCH NO 2 OR BETTER UNLESS

ALL PLYWOOD SHALL CONFORM TO US PRODUCT

fc = 3,000 psi

1'c = 3,000 csl

ffc = 3,000 psi

#4 OR SMALLER (GRADE 40, DEFORMED

CONCRETE: (STRENGTH @ 28 DAYS) USE TYPE 11 OR V CEMENT.

SOIL (ALLOWABLE BEARING PRESSURE: 1000 PSF

STUDS, RAFTERS, JOISTS, PLATES:

● 4 X . 6 X . 8 X BEAWS, STRINGERS, & HEADERS.

INCLUDING LOCAL AMENDMENTS: 2007 CALIFORNIA BUILDING CODE.

 2007 CALIFORNIA MECH, CODE. ■ 2007 CALIFORNIA PLUMB CODE ● 2007 CALIFORNIA ELECT, CODE.

NOTED OTHERWISE.

POSTS AND TIMBER:

STANDARDS PS 1-95.

PRECAST

COLUMNS

STRUCT, SLABS

● FOUNDATIONS fic = 2,500 psl

ANCHOR BOLTS: ASTM / A 207

14545 Victory Blvd. Sule 507 Van Nuys, California 91411

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DF-#1

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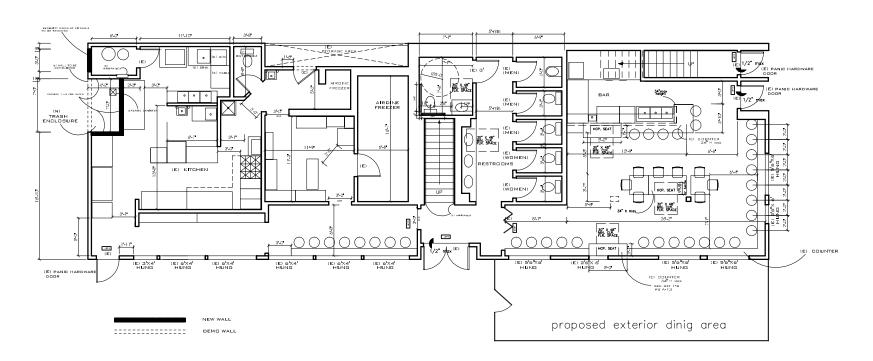
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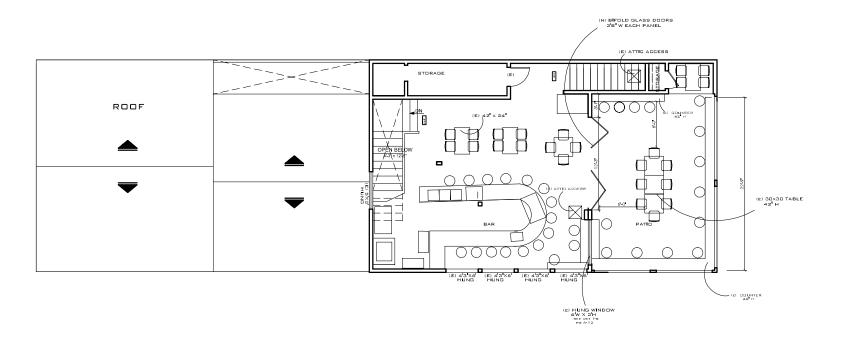
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PROPOSED 1ST LEVEL

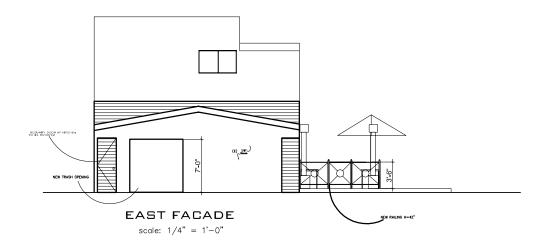
scale: 1/4" = 1'-0"



EXISTING 2 ND LEVEL

scale: 1/4" = 1'-0"





REVISION:

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REMOVABLE RAILING DETAIL **EXHIBIT** A

