WATERMAN VILLAGE

REHABILITATION AND ADAPTIVE RE-USE OF ROSA BUTRON DE **CANET ADOBE WITH 20 SMALL, BELOW MARKET RATE HOMES**

466 DANA ST. SAN LUIS OBISPO, CA 93401



CITY OF SAN LUIS OBISPO AGENCIES & UTILITIES

NOT ALL AGENCIES AND UTILITIES MAY BE APPLICABLE TO SCOPE OF WORK. PROVIDED AS INFORMATION ONLY, AS NEEDED.

CITY BUILDING 919 PALM ST SAN LUIS OBISPO, CA 93401 805-781-7180 CITY PLANNING

919 PALM ST SAN LUIS OBISPO, CA 93401 805-781-7172 UTILITY TELEPHONE 994 MILL ST #200 SAN LUIS OBISPO, CA 93401 805-546-7003

CITY HALL 990 PALM ST SAN LUIS OBISPO, CA 93401 805-781-7100

SAN LUIS OBISPO POLICE DEPARTMENT 1042 WALNUT ST SAN LUIS OBISPO, CA 93401 805-781-7317

SPECTRUM COMMUNICATIONS 270 BRIDGE ST SAN LUIS OBISPO,CA 93401 866-874-2389

COUNTY OF SAN LUIS OBISPO PUBLIC HEALTH DEPARTMENT 2191 JOHNSON AVE SAN LUIS OBISPO, CA 93401 805-781-5500

CITY PUBLIC WORKS 919 PALM ST SAN LUIS OBISPO, CA 93401 805-781-7200

COUNTY SHERIFF'S 879 MORRO ST SAN LUIS OBISPO, CA 93401 800-781-7215

UTILITIES DEPARTMENT 406 HIGUERA STREET SAN LUIS OBISPO, CA 93401 800-743-5000

THE SOCAL GAS COMPANY 2240 EMILY ST SAN LUIS OBISPO,CA 93401 805-427-2200

PACIFIC GAS & ELEC. 1585 KANSAS AVE. SAN LUIS OBISPO, CA 93401 805-781-4540

CAL FIRE SAN LUIS OBISPO

CODE COMPLIANCE

CODES: ALL CONSTRUCTION SHALL CONFORM TO THE FOLLOWING CODES

CODE: ALL CONSTRUCTION SHALL CONFORM TO THE FOLLOWING COLD AND CONTROL OF THE PROPERTY OF THE

STATEMENT OF COMPLIANCE

THIS PROJECT SHALL COMPLY WITH TITLE 24 AND 2022 CALIFORNIA BUILDING CODE (CBC), CALIFORNIA MECHANICAL CODE (CMC), CALIFORNIA PLUMBING CODE (CPC), CALIFORNIA BLECTRICAL CODE (CEC), AND CALIFORNIA ENERGY CODE (CEC).

PROJECT DIRECTORY

ARCHITECT HUNTER SMITH ARCHITECTURI 860 WALNUT STREET, SUITE 'B' SAN LUIS OBISPO. CA 93401

SAN LUIS OBISPO, CA 93401 CONTACT: DANA HUNTER PH: (805) 544-3380 FAX: (805) 544-8825 EMAIL: DANA@HUNTERSMITHARCHITECTURE.COM

APPLICANT

APPLICANT
SWARTSHARE HOUSING SOLUTIONS
P.O. BDX 15:034
SAN LUIS OBISPO, CA 93:408
CONTACT: ANNE WYATT
PH: (80) 215-5474
EMAIL: ANNE WISHAREHOUSINGSOLUTIONS.ORG

CIVIL ENGINEER

DANIEL PARKER-KING
543 BRANCH STREET
SAN LUIS OBISPO, CA 93401
PH: (805) 550-8546
EMAIL: DAN@HIVEENGINEERING.US

LANDSCAPE ARCHITECT TERRY LEE 319 N HIGHWAY 1 SPC 54, GROVER BEACH, CA 93433 PH; (805) 459-0794 EMAIL: TERRYLEEASLA@GMAIL.COM

HELICAL PIERS

J.R. SPENCER CONSTRUCTION 351 HIGHLAND DR, SAN LUIS OBISPO, CA 93405 PH: (805) 543-9165, (805) 238-9151 MBS LAND SURVEYS

MBS EARD SOVETS
3559 SOUTH HIGUERA STREET
SAN LUIS OBISPO, CA 93401
CONTACT: MIKE STANTON, PLS 5702
PH: (805) 594-1960
EMAIL: MSTANTON@MBSLANDSURVEYS.COM

WILDFIRE PROTECTION MEASURES

NEW BUILDINGS CITYWIDE SHALL INCORPORATE THE NEW BUILDINGS CITYWIDE SHALL INCORPORAET POLLOWING CONSTRUCTION METHODS AND MATERIALS: IGNITION RESISTANT EXTERIOR WALL COVERINGS, FILE SPRINGS FOR THE PROTECTION IN ATTIC AREAS (AT LEAST ONE "PILOT HEAD"); EMBER RESISTANT EXTENSION OF SOME ATTICS AND UNDER FLOOR AREAS, PROTECTED EAVE, AND CLASS TO STRONG FOR A PILOT STRONG FOR THE STATE OF THE PILOT STRONG FOR THE STRONG AS IDENTIFIED IN THE GBC CH 7A.

SHEET INDEX

TITLE T-1.0 T-1.1 T-1.2 T-1.3 T-1.4 T-1.5 T-2.0

TITLE SHEET
PROJECT INFORMATION & DATA
SITE CONTEXT
SOILS ENGINEERING REPORT
SOILS ENGINEERING REPORT
AFFORDABLE HOUSING SUMMARY

CIVIL C1.0 C1.1 C2.0 C2.1 C3.0 C3.1 C4.0 C5.0 NOTE SHEET
GRADING AND DRAINAGE PLAN
GRADING AND DRAINAGE DETAILS
EROSION CONTROL PLAN
EROSION CONTROL DETAILS
UTILITY PLAN
CONSTRUCTION DETAILS

CA-0.0 CA-0.1 CA-1.0 CA-1.1 CA-1.2 CA-5.0 CA-6.0 CA-7.0 CA-9.0 JRSC-C TOPOGRAPHICAL SURVEY OVERALL SITE PLAN SITE PLAN TREE EXHIBIT TREE ASSESSMENT REPORT THEE ASSESSMENT HEPORT SITE LIGHTING PLAN ADOBE DRY FLOODPROOFING STRATEGIES SITE SPECIFICATIONS FIRE SEPARATION ANALYSIS HELICAL PIERS: CONCEPTUAL PLAN

LANDSCAPE CLS1 CONCEPTUAL LANDSCAPE SITE PLAN

ARCHITECTURAL REMOVAL OF NON-HISTORIC PART OF ADOBE REMOVAL OF NON-HISTORIC PART OF ADOBE ADOBE REHAB REPORT ADOBE PLANS & ELEVATIONS UNIT A UNIT AA UNIT B UNIT C UNIT D

A-1.0 (ADOBE)
A-1.1 (UNIT A)
A-1.2 (UNIT AA)
A-1.3 (UNIT B)
A-1.4 (UNIT C)
A-1.5 (UNIT D)
A-8.0
A-9.0
A-9.1
A-10.0
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A-10.2
A-10.3 ONIT DO OVERALL SECTION OVERALL SECTION COLORS & MATERIALS BOARD COLORS & MATERIALS BOARD PERSPECTIVE VIEW PROMISE FROM ELEVATION SIDE VIEW PROM ADJACENT PROPERTY DAIVA STREET APPROACH TOTAL: 42 SHEETS

EXTERIOR WALLS FIRE PROTECTION SPEC.

IF USING COMBUSTIBLE OR NON-IGNITION RESISTANT IF USING COMBUSTIBLE OR NON-IGNITION RESISTANT EXTERIOR COVERING OR CLADDING, PROVIDE (1) LAYER, TYPE "X", 58" GYPSUM SHEATHING BEHIND EXTERIOR COVERING OR CLADDING AT WALLS AND ON THE UNDERSIDE EXTERIOR OF THE ROOF DECK, PER WUI REQUIREMENTS. IF USING IGNITION RESISTANT EXTERIOR COVERING, NO TYPE X GYPSUM SHEATHING IS REQUIRED. HUNTER SMITH ARCHITECTURE S I











SOLUTIONS 15034 SLO, CA 305) 215-5474

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CLEAN ENERGY CHOICE PROGRAM ACKNOWLEDGEMENT STATEMENT



CLEAN ENERGY PROGRAM FOR NEW BUILDINGS PLANNING ACKNOWLEDGEMENT STATEMENT

EFFECTIVE DATE: January 1, 2023 APPLICABLE PROJECTS: All New Residential and New Nonresidential Buildings

APPLICABLE CODES: 2022 CEnC, CEC, CBC, and SLOMO

THIS PROJECT IS SUBJECT TO THE CLEAN ENERGY PROGRAM FOR NEW BUILDINGS

Ordinance No. 1717 (SLOMC 8.11) Applicants must select the first aption.

I acknowledge the project is subject to the Clean Energy Program for New Buildings a will be an all-electric building.

Ann

_{Date} 7/27/23

WILL-SERVE LETTER

November 29, 2023



This letter is to act as a Will-Serve letter for the collection of solid waste, recycling, and organic waste at

466 Dana St, San Luis Obispo, CA, 93401 Per page CA-1.0 of the Architectural Site Plan received on 11/27/2023

ance with the franchise agreement with the City of San Luis Obispo, San Luis Garbage Company will urbside collection of the three waste streams at this location per the following schedule:

sercial account will share up to ten total residential cans. Due to the location of the enclosure and

4388 Old Santa Fe Rd · San Luis Obispo. CA 93401 · 805-543-0875

UNIT MATRIX

Home Type	atructur e	Whomes	home number	Description	Top of Ridge (TOR)	Height/ground	Height/ structure	Widt h	Lengt h	Sq.Ft. /bldg	Sq. ft- total
A	2	2	19,20	single, no loft	194'10 1/2"	13'10 1/2"	10' 10 1/2"	10	22	220	440
AA	- 1	2	5/6	double, no loft	196'1"	15' 1"	12' 1"	20	22	440	440
В	4	4	11,12,14, 16	single, loft	197'11 1/2"	16'11 1/2"	13' 11 1/2"	10	22	220	880
С	5	10	1-2, 7-10, 13 15, 17-18	double, loft	199.10 1/2	18' 10 1/2"	15' 10 1/2"	20	22	440	2200
D	1	2	3-4	ADA double, no loft	197" 1"	16" 1"	13' 1"	22	24	528	
Total		20									4488

PROJECT ADDRESS:	466 DANA STREET, SAN LUIS OBISPO, CA 93401
ZONE:	R-3-H (MEDIUM HIGH DENSITY WITH AN HISTORICAL PRESERVATION OVERLAY)
APN:	002-401-002 & 002-401-020
PARCEL SIZE:	± 25,264 S.F.
PARCEL SIZE ACRES	± 0.58AC
FLOOD ZONE:	AE; FEMA FLOOD ZONE
DENSITY:	20 UNITS/ACRE
DENSITY UNIT:	11.6 DU
BASE FLOOD ELEVATION:	182.90'
HISTORIC ADOBE BUILDII	NG SUMMARY
OCCUPANCY:	B. FIRE SPRINKLER SUPPRESSION SYSTEM

HISTORIC ADOBE BUILDING SUMMA	MY
OCCUPANCY:	B, FIRE SPRINKLER SUPPRESSION SYSTEM
A TENANT IMPROVEMENT OF AN (E) ONE STORY HISTORIC ADOBE TO BE USED AS COMMUNITY SPACES FOR RESIDENTS AND OFFICES (FOR NON-PROFIT PROJECT PARTNERS AND SMART SHARE).	1,466.0 S.F.

RESIDENTIAL
R-3
V-B, FIRE SPRINKLER NFPA 13D
15,158 S.F. (60% MAX)
1
25'0"
VARIES, UP TO 18'-11"
1
220.0 S.F.
264.0 S.F.

ı	DENSITY CALCULATION:	
ı	MAXIMUM RESIDENTIAL DENSITY:	20 UNITS/ACRE
ı	DENSITY UNIT:	20 DU X 0.58 AC = 11.6 DU
ı	MAXIMUM STUDIO & ONE- BEDROOM	11.6 DU + 0.5 DU = 23.2 DU
ı	PROPOSED DENSITY UNIT IN SMALL HOMES	20 DU
ı	 DRODOSED TOTAL DENSITY LINITS OF SMALL HOME	20 DIL < 23 2 DILMAY ALLOWARI E

	SETBACK REQUIREMENTS	
	FRONT	10'0"
\neg	SIDE	6'-0"
	REAR (CREEK SETBACK)	20'-0"

PROPOSED COVERAGE	
(E) HISTORIC ADOBE	1,466.0 S.F.
20 SMALL HOMES:	4,488.0 S.F.
RAISED WALKWAY, STAIRS, RAMPS, TRASH ENCLOSURE, BIKE STORAGE	3,402.0 S.F.
TOTAL LOT COVERAGE:	9,356 S.F.
PROPOSED LOT COVERAGE (< 60%):	37%
LANDROADE COVEDACE	15 000 0 C E

PARKING REQUIREMENTS	
PROPOSED VEHICULAR PARKING (ALL EV READY)	3 SPACES (1 SPACE IS VAN ADA) AND 2 MOTORCYCLE PARKING. REFER TO PARKING CONCESSION NOTE IN AFFORDABLE HOUSING SUMMARY ON SHEET T-2.0
PROPOSED BICYCLE PARKING	20 LONG-TERM SPACES AND 6 SHORT-TERM SPACES

PARKING CALCULATION PER SAN LUIS OBISPO MUNICIPAL CODE CH. 17.72

ADDITIONAL DARKING REQUIREMENTS

PER BUILDING USE

	BUILDING INFORMATION	PARKING FACTOR	PARKING SPACE REQUIRED
HISTORIC ADOBE	BUILDING AREA (GROSS): 1,466 S.F.	1 SPACE/300 S.F.	4.89 SPACES
UNITS	NUMBER OF UNITS: 20	1 SPACE/UNIT + 1 GUEST/5 UNITS	24.00 SPACES
		TOTAL:	29 VEHICLE PARKING SPACES

ADDITIONAL PARKIN	3 KEQUIKENIEN 13		
		PARKING FACTOR	PARKING SPACE REQUIRED
MOTORCYCLE PARKING	29 REQUIRED SPACES S.F.	1 SPACE/20 PARKING SPACES	2 MOTORCYCLE SPACES
ELECTRIC VEHICLE PARKING	29 REQUIRED SPACES S.F.	10% EV READY, 50% EV CAPABLE	3 EV READY, 15 EV CAPABLE SPACES
BICYCLE PARKING: ADOBE	BUILDING AREA (GROSS): 1,466 S.F.	1 SPACE/1,500 S.F.	1 LONGTERM BICYCLE SPACES
BICYCLE PARKING: UNITS	20 UNITS S.F.	2 SPACES/UNIT + 1 GUEST/5 UNITS	40 LONGTERM + 4 SHORT TERM BICYCLE SPACES SPACES

HOUSING INCENTIVE REQUEST

EFER TO SUPPORTING DOCUMENTS FOR PARKING DEMAND STUDY. STUDY ANALYZES SITE PARKING DEMAND RATES TO TOTAL TO 10 SPACE FER TO HOUSING INCENTIVE DOCUMENT ON SHEET T-2.0 REQUESTING VEHICLE AND BICYCLE PARKING REDUCTIONS.

TOTAL PROPOSED PARKING

TOTAL VEHICULAR PARKING	3 EV READY SPACES (1 IS ADA VAN ACCESSIBLE)
TOTAL MOTORCYCLE PARKING	2 SPACES
TOTAL BICYCLE PARKING	20 LONGTERM SPACES + 6 SHORT TERM SPACES

PROJECT DESCRIPTION

THE WATERMAN VILLAGE IN 466 DANA ST, SAN LUIS OBISPO, IS AN ADAPTIVE REUSE, INFILL, CAR-FREE SUSTAINABLE LIVING CENTER, INCLUDING 20 VERY-LOW TO LOW-INCOME BELOW MARKET RATE HOMES PERMANENT HOMES. NEW CONSTRUCTION, CLUSTERED AROUND THE VACANT HISTORIC ADOBE GIFTED TO THE CITY IN 1989, WILL SERVE LOWER-INCOME COUNTY RESIDENTS INTERESTED IN CAR-FREE SUSTAINABLE LIVING ONE UNIT SHALL BE DESIGNATED AS AN ON-SITE MANAGER'S QUARTERS. THE VACANT ADOBE BECOMES COMMUNITY SPACE FOR RESIDENTS AND OFFICES FOR SMART SHARE HOUSING. A NEIGHBORHOOD PARK, AT FRONT, PRESERVES STREET VIEWS OF THE HISTORIC RESOURCE. THE ABUNDANT HERITAGE TREES ARE MAINTAINED WHERE POSSIBLE. HOUSES WILL BE ELEVATED 36" IN THIS FLOOD PLAIN AND IS ADA ACCESSIBLE ON A RAISED PATHWAY WITH RAMPED ENTRY.

BELOW MARKET RATE HOUSING DETAIL: THE WATERMAN VILLAGE DESIGN INCORPORATES 20 100% AFFORDABLE, ENERGY EFFICIENT PERMANENT HOMES TO BE CONSTRUCTED BY SMARTSHARE.

PARKING, DENSITY AND AFFORDABLE HOUSING CONCESSIONS: WITH ONLY 3 CAR PARKING SPACES PROPOSED ON SITE AND RESTRICTED STREET PARKING ON DANA ST., ACCESS TO PERSONAL VEHICLES FOR REGULAR USE WILL BE LIMITED. THE SITE IS IDEAL FOR CAR-FREE LIVING, ACCESSIBLE TO DOWNTOWN TRANSIT, SHOPPING, SERVICES, AND CYCLE PATHS, ABUNDANT BICYCLE PARKING WILL BE PROVIDED ON SITE, WITH ELECTRIC CHARGING FOR E-BIKES. A DENSITY BONUS OF 50% APPLIES TO THIS 100% AFFORDABLE PROJECT, AND CODE ALLOWS FOR UNITS UNDER 600 SQ. FT @ .5 DENSITY UNIT, SO THE MAXIMUM 20 UNITS PROPOSED FIT WITHIN ALLOWED DENSITIES. THE PROJECT ASKS FOR TWO AFFORDABLE HOUSING CONCESSIONS/INCENTIVES: VEHICLE & BIKE PARKING REDUCTION, SO AS TO: 1) MAXIMIZE NUMBER OF AFFORDABLE HOMES; 2) MINIMIZE HERITAGE TREE IMPACTS; 3) MINIMIZE PROJECT CONSTRUCTION CARBON EMISSIONS; AND 4) MINIMIZE ONGOING EMISSIONS, HELPING MEET CITY CLIMATE ACTION, AFFORDABLE HOUSING, TREE AND HISTORIC RESOURCE PRESERVATION GOALS, REFER TO SHEET T-2.0.

HOME DESCRIPTION: HOUSING PROPOSED COLUD BE HCD FACTORY CERTIFIED FACTORY BUILT HOUSING FLATRED DELIVERED OR CONSTRUCTED ON-SITE AND PLACED ON PERMANENT FOUNDATIONS ON THE SITE, HCD CERTIFIED FACTORY HOMES ARE DIFFERENT FROM MOBILE HOMES; THEY DO NOT ROLL IN ON THEIR OWN WHEELS AND CHASSIS-AND SUCH HOMES ON PERMANENT FOUNDATIONS WILL NOT CONSTITUTE A MOBILE HOME PARK. HOME SIZES PROPOSED ARE 220 SQUARE FEET WITH 2 ADA HOMES OF 264 SQUARE FEET. EACH HOME CONTAINS COOKING AND BATHING FACILITIES. BEVYHOUSE, <u>HTTPS://www.bevyhouse.com/</u>, has an hcd certified santa PAULA FACTORY, 137 MILES FROM THE PROJECT SITE, ONE EXAMPLE OF FACTORY BUILDERS WITHIN 200 MILES.

BEVYHOUSE BUILT THIS 260 FOOT SOLHAUS DESIGN,

(HTTPS://WWW.SOLHAUSDESIGN.COM/SOL-HAUS-PRE-FAB-MODULAR/) REPRESENTATIVE OF WHAT COULD GO ON THIS SITE. ROUGH COST WAS \$150K FOR THE HOME CONSTRUCTION-EXCLUDING SITE WORK. WITH PRODUCTION OF MULTIPLE SIMILAR MODELS, SMART SHARE HOPES TO REDUCE PER UNIT HOME COST.

PERMANENT FOUNDATION SYSTEMS: WOULD BE SITE SENSITIVE TO TREES & MINIMIZE SITE DISTURBANCE, E.G. HELICAL COILS, DIAMOND PIERS (HTTPS://WWW.DIAMONDPIERS.COM/VIDEOS) OR SEISMIC OR ANCHOR PIERS (HTTPS://CENTRALPIERS.COM/ABOUT-US/). REFER TO SHEET JRSC-C.

TRASH ENCLOSURE: (QTY: 4) 95 GALLON WASTE CONTAINERS AND (QTY: 4) 95 GALLON RECYCLE BINS THAT COULD BE WHEELED TO THE STREET BY RESIDENTS PLUS (QTY: 2) 65 GALLON ORGANIC WASTE CONTAINER FOR FOOD SCRAPS. ENCLOSURE WITH A MINIMUM SIZE OF 14' X 6'.







HUNTER SMITH & ASSOCIATES, INC. DBA HUNTER SMITH ARCHITECTURE © 2024

HUNTER SMITH ARCHITECTURE

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WATERMAN VILLAGE VILLAGE 466 DANA STREET SAN LUIS OBISPO, CA 93401

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STREET FRONT ELEVATION OF ADOBE



SOUTH SIDE YARD OF ADOBE



FRONT OF ADOBE



NORTH SIDE YARD OF ADOBE

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10 JAN 202 01 AUG 2022

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HUNTER SMITH & ASSOCIATES, INC.
DBA HUNTER SMITH ARCHITECTURE © 2024

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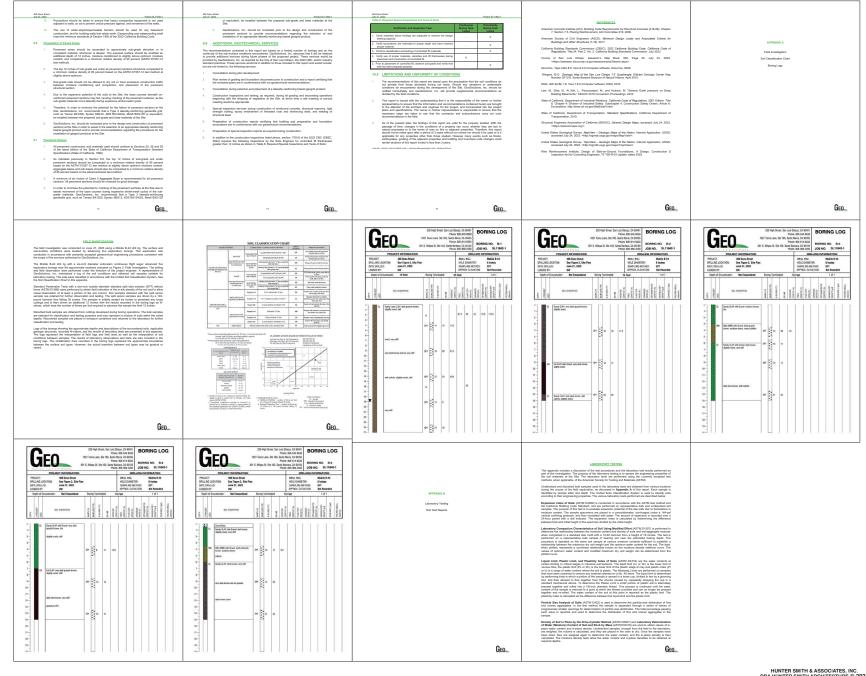




WATERMAN VILLAGE 466 DANA STREET SAN LUIS OBISPO, CA 93401

SOLUTIONS X 15034 SLO, CA 93406 (805) 215-5474 SMART

S ENGINEERING REPORT



HUNTER SMITH & ASSOCIATES, INC. DBA HUNTER SMITH ARCHITECTURE © 2024

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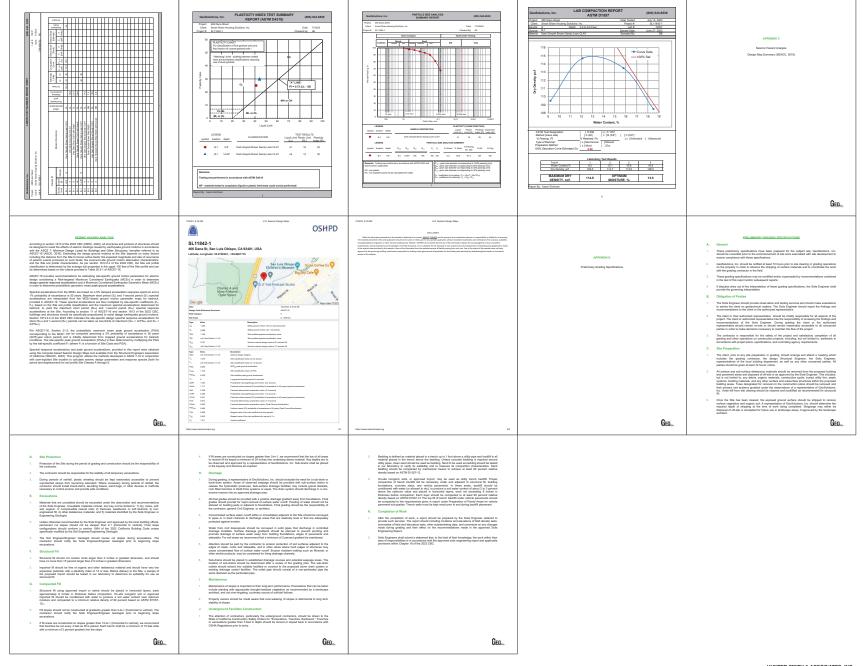


WATERMAN VILLAGE 466 DANA STREET SAN LUIS OBISPO,CA 93401

SMART SHARE HOUSING SOLUTIONS : O. BOX 15034 SLO, CA 93406 (905) 215-5474

S ENGINEERING REPORT

20 JUN 202 033



HUNTER SMITH ARCHITECTURE

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WATERMAN VILLAGE 466 DANA STREET SAN LUIS OBISPO,CA 93401

> T SHARE HOUSING SOLUTIONS (15034 SLO, CA 93406 (805) 215-5474

> > S ENGINEERING REPORT

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SMART



WATERMAN VILLAGE 466 DANA STREET SAN LUIS OBISPO, CA 33401

SMART SHARE HOUSING SOLUTIONS 2.0. BOX 15034 SLO, CA 93406 (805) 215-5474

AFFORDABLE HOUSING SUMMARY

09 APR 2024

10 JAN 2023 01 AUG 2022

20 JUN 2022 033

T-2.0

AFFORDABLE HOUSING SUMMARY

AFFORDABLE HOUSING SUMMARY 466 Dana St.

PLANNING APPLICATION SUBMITTAL April 09, 2024

PROJECT DESCRIPTION
The Waterman Visige proposes 20 new bolow market rate homes; 100% affordable for an any other proposes and the project will develop all 541-4, and motivate or any other project will develop all 541-4, and motivate or any other project will develop all 541-4 and being detached homes, ranging in size from 202-264 square feet. 18 homes at 204 square set and 24.0 AM pluy accessible fromes at 204 square feet. 18 homes at 204 square feet.

PROJECT DATA
Address: 466 Dana St, San Luis Obispo, CA 93401
APN: 002-401-002 8 002-401-020
Gross Lot Ares: ± 5 SBAC
Zoning: R-3-H

BASE DENSITY

The project conforms to R3 zone base density (17.20.020), which allows 20 density unitalacre, and per 17.70.040, each studio home comprises 0.5 density unit. As such, each developable acre would allow a base density of 40 studio homes: Project area is 0.58 acre, (28 acre, 128 acre,

DENSITY BONUS While the project qualifies for a density bonus, given the 100% affordability provision, no density bonus is requested. The project conforms to base density.

NCENTVES-CONCESSIONS

**Development on also requal modifications of development sensions by requesting either incentional concessions types of the concessions type of the concession of the concessions type of the concession type of the concession

- Vehicle parties prediction: to reduce the number of required vehicular pointing goods order to predict the prediction of the prediction o

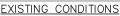
Anne Wyatt

			PARKING SPACE I
HISTORIC ADDRES	BUILDING AREA (GROSS), 1,466 S.K.	1 SPACE/000 S.F.	4.89 5790
CHITE	MUNICIPAL OF CHATE 20	1 EPACEUNIT + 1 GUESTS UNITS	24.88 SPAS
		90 FAL:	28 VEHICLE PRINCE
ADDITIONAL PARE	ING REQUIREMENTS		
		PARKING FACTOR	PARKING SPACE
MOTORCYCLE PARKING	29 REQUIRED SPACES S.F.	1 SPACE OF PATRING SPACES	2 MOTORCYCLE
EFECUSIO AEMONE	29 REQUIRED SPACES S.F.	10% BY READY, 50% BY CAPABLE	S EV READY, 15 EV BPACES
BICYCLE PARKING ADDRESS	BUILDING MEA-(SPOSS): UNK S.F.	1.5PM001.500.5 F.	1 LOWSTERM BICYC
BICTOLE PARKING, UNITS	20 UNITS S.F.	2 SPACESUMT + 1 CUESTS UNITS	40 LONGTERN + 4 D BICYCLE SPACE
	VE REQUEST		

WATERMAN VILLAGE

466 DANA STREET, SAN LUIS OBISPO, CA 93401





ABBREVIATIONS

FLOW INC.

FLOW INC.

FRIEND DOWN OF THE HER FRIEND DOWN OF THE HER



- 3 EXISTING STRUCTURE TO BE REMOVE
- (4) PROPOSED STRUCTURES 5 PROPOSED PARKING AREA
- (6) PROPERTY LINE
- 7) DISTURBANCE AREA
- 8 12' EASEMENT 12' FOR INGRESS AND EGRESS PER 3355 OR 683 IN FAVOR OF APN

CITY OF SLO NOTES

PRE-CONSTRUCTION

A PRE-CONSTRUCTION MEETING IS REQUIRED WITH THE CITY INSPECTOR TO DISCUSS THE SPECIAL INSPECTION REPORTING REQUIREMENTS, EROSION CONTROL AND REQUIRED REPORTS.

REPORTS REQUIRED

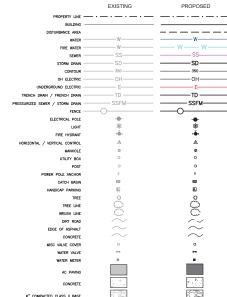
UPON COMPLETION OF CONSTRUCTION THE ENGINEER OF RECORD SHALL PREPARE AND TO THE CITY OF SAN LUIS OBSOID A FINAL REPORT STATING THAT THE WORK IS IN SUB-CONTORMANCE WITH THE APPROVED PLANS, PROCEEDS REPORTS ARE REQUIRED BY ENGINEER OF RECORD TO THE GRADING AND INSPECTION AS DETERMINED DURING THE PRE-CONSTRUCTION MEETING.

SPECIAL INSPECTIONS

TABLE 1705 6 REQUIRED VERIFICATION AND INSPECTION OF SOILS

THE TYGO TERMINE TERMINATION AND MOLECULAR OF SOLES			
VERIFICATION AND INSPECTION TASK CONTINUOUS TASK US		PERIODICALLY DURING TASK LISTED	INSPECTION REQUIRED
VERIFY MATERIALS BELOW SHALLOW FOUNDATIONS ARE ADEQUATE TO ACHIEVE THE DESIGN BEARING CAPACITY.	-	×	х
VERIFY EXCAVATIONS ARE EXTENDED TO PROPER DEPTH AND HAVE REACHED PROPER MATERIAL.	-	×	x
PERFORM CLASSIFICATION AND TESTING OF COMPACTED FILL MATERIALS.	-	×	х
VERIFY USE OF PROPER MATERIALS, DENSITIES AND LIFT THICKNESSES DURING PLACEMENT AND COMPACTION OF COMPACTED FILL.	×	-	х
PRIOR TO PLACEMENT OF COMPACTED FILL, INSPECT SUBGRADE AND VERIFY THAT SITE HAS BEEN PREPARED PROPERLY.	-	×	х





ENGINEERS DECLARATION

FIRM: HIVE ENGINEERING ADDRESS: 705 FIERO LANE, SUITE 10, SAN LUIS OBISPO CA, 93401 TELEPHONE: 805-850-850

GOVERNING CODES

REQUIREMENTS: 2020 SAN LUIS OBISPO CITY STANDARD SPECIFICATIONS 2022 CALIFORNIA BUILDING CODE

2022 CALIFORNIA TITLE 24 DISABLED ACCESS REGULATIONS.

EARTHWORK ESTIMATES

EARTHWORK QUANTITIES AS SHOWN HEREON HAVE BEEN ESTIMATED FOR PERMIT AND/OR BONDING PURPOSES ONLY.

20 CUBIC YARDS

CUT 60 CUBIC YARDS EXPORT 40 CUBIC YARDS

MAX SLOPE WHERE GRADING:

EARTHWORK NUMBERS DO NOT INCLUDE SHRINKAGE

GRADING INFORMATION

DISTURBANCE AREA: 18,890 SF AVERAGE SITE SLOPE:

STORMWATER COMPLIANCE

THE PROJECT IS SUBJECT TO THE FOLLOWING PERFORMANCE REQUIREMENTS (PRS) OF THE REGIONAL WATER QUALITY CONTROL BOARD'S POST CONSTRUCTION STORMMATER MANAGEMENT REQUIREMENTS FOR DEVELOPMENT PROJECTS IN THE CENTRAL COAST

X PR 1 SITE DESIGN/RUNOFF REDUCTION THROUGH USE OF <u>DIRECT DRAINAGE TO LS</u>
X PR 2 WATER QUALITY TREATMENT THROUGH USE OF <u>BIOSMALE</u>
0 PR 3 RUNOFF RETENTION THROUGH USE OF <u>N/A</u>
0 PR 4 PEAK MANAGEMENT THROUGH USE OF <u>N/A</u>



PROJECT DATA

999 PALM ST SLO, CA 93401-3249 466 DANA STREET SAN LUIS OBISPO CA 93401

002-401-002 CY SIO PTN RI 60 PAR 4

SHEETS

SHEET DESCRIPTION

EROSION CONTROL PLAN

CONSTRUCTION DETAILS

PROJECT CONSULTANTS

HIVE ENGINEERING 705 FIERO LANE, SUITE 10 SAN LUIS OBISPO, CALIFORNIA 93401 805-550-8546 CONTACT: DAN PARKER-KING, PE ARCHITECT

BENCHMARK / BASIS

THE BASIS OF BEARINGS FOR THIS PROJECT IS BASED ON FOUND MONUMENTS ALONG DWA STREET BEARING N 37 25 $^{\circ}$ Oc $^{\circ}$ E.

ENGINEERING 705 FIERO LANE, SUITE 10 SAN LUIS OBISPO, CA 9340



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- PROJECT RELATED DOCUMENTS NAMED HEREON SHALL BE CONSIDERED A PART OF THESE PLANS AND SHALL BE REFERENCED ACCORDING TO THE FOLLOWING: CBC. CURRENT MODIFIED VERSION OF THE CALIFORNIA BULLIONS CODE (2016). ASERVICY STRAMADIC. CURRENT STRAMADIS AND SPECIPICATIONS ADOPTED BY THE ASERVY LISTED IN 17EM 1 ABOVE.
 - AGENCY SINDLAND; CORRENT STANDARDS AND SPECIFICATIONS ADDITION OF THE AGENCY LISTED IN ITEM 1 MBD/L.

 GOTICONINGE, REPORTS PREPARED STR. N/A
 OTHER STANDARDS: CURRENT STANDARDS OPPIED BY THE NAMED ENTITY, FOR EXAMPLE, "CALIFARNS STANDARD" REFERS TO THE CURRENT STANDARD
 PUNS AND SPECIFICATIONS ADDITION OF CONTINUES.
- THESE FAMS MAY REFERENCE CRIEF COLUMNES THAT HER INTENCED TO BE A PART OF THIS FAIL A REQUIREMENT COLUMNANT IN OUR E AS BRIDING AS TRUNCH COLUMNER OF ALL. THE DECIMENTS ARE SHEEDED TO BE COMPRESSMENTAY, MAD TO ESCREEK AND PROME TIPS A COMPLET BROKE, OTHER DOLUMNITS NOTED MAY NICLULE BUT ARE NOT LIMITED TO PROJECT SPECIFICATIONS, ADDREY STANDARD DETAILS AND SPECIFICATIONS, THE STATE STANDARD SPECIFICATION, SHE STATE STANDARD PAILS, THE CREEK BOOK, PROJECT PLANS, AND SPECIAL PROVISIONS.
- WHERE MANUFACTURER'S RECOMMENDATIONS FOR INSTALLATION ARE MORE STRINGENT THAN THOSE PRESCRIBED IN THESE PLANS, IN AGENCY STANDARDS SPECIFICATIONS OR SPECUL PROVISIONS, THE MANUFACTURER'S RECOMMENDATIONS SHALL TAKE PRECEDENCE. THIS CONDITION MAY BE WANTED AT TI WRITTEN DIRECTION OF THE ENABLESH.

- CONTRACTOR SHALL SCHEDULE AND ATTEND A PRE-CONSTRUCTION MEETING PRIOR TO COMMENCEMENT OF WORK, THE MEETING WILL INCLUDE (AT A MINIMUM)
 THE OWNER/REPRESENTATIVE, CONTRACTORS, THE ENGINEER, THE GEOTECHNICAL ENGINEER, PERTINENT UTILITY COMPANY REPRESENTATIVES, THE SURVEYOR,
 AND ACTIVEY STAND
- CONTRACTOR SHALL DAWNET THE PROJECT STEE. THE APPROVED PLANS AND SPECIFICATIONS, ACENCY REQUIREDLYSS, FEBRIT ROUGHERLYSTS AND PROJECT OFFICIAL SHALL BE CONCLUSED ROUGHER THAT CONTRACTOR HAVE PERFORMED BUILD BUILDING AND IS SANISHED AS TO THE GENERAL LOCAL AND SPECIFIC CONDITIONS TO BE ENCOUNTERED; THE CHARACTER, QUALITY AND SCOPE OF WOR TO BE PERFORMED, AND THE PROJECT BUILDING AND THE CONTRACTOR HAVE PERFORMED BUILDING. AND THE CONTRACTOR HAVE PERFORMED BUILDING AND THE CHARACTER, QUALITY AND SCOPE OF WOR
- CONTRACTOR IS RESPONSIBLE FOR CONFIRMING THE PRE-CONSTRUCTION GROUND ELEVATIONS AND THE GENERAL, OVERALL TOPOGRAPHY OF THE SITE PRIOR TO START OF CONSTRUCTION. CONTRACTOR SHALL NOTIFY ELE ENGINEER MIMEDIATELY, AND IN WRITING, OF ANY TOPOGRAPHIC DIFFERENCES THAT CONTRACTOR DETERMINES COULD AFFECT THE DESIGN AND/OR EXPERIMENTS AND PROVIDE EVENDENCE OF SAME TO THE DENIENGEN.
- CONTRACTOR SHALL NOTIFY THE AGENCY AND THE ENGINEER TWO (2) WORKING DAYS PRIOR TO THE START OF WORK, IF WORK IS STOPPED FOR LONGE THAN FIVE (5) CONSECUTIVE WORKING DAYS, CONTRACTOR SHALL NOTIFY THE ENGINEER AND THE AGENCY IMMEDIATELY UPON RESUMING WORK.
- CONTRACTOR SHALL PROMPTLY NOTEY THE DEMORET AND THE TEMPORETA PRO THE AGENCY IMMEDIATELY UPON RESIMANCE SORGE.

 CONTRACTOR SHALL PROMPTLY NOTEY THE DEMORETE AND THE DEMORE AND IN BRITISH LONG DESCRIPTOR AND EFFORE DETURBING, ANY PHYSICAL CONCITIONS OF CONTRACTOR PROCESSES PROST ON NOTIFICATION OF CONTRACTOR PROCESSES PROST ON THE OWNER AND DESCRIPTOR PROCESSES PROST ON NOTIFICATION OF CONTRACTOR PROCESSES PROST ON THE OWNER OF CONTRACTOR SHALL ASSUME SCIENCE PROFESSIONAL THE ADDRESS OF CONTRACTOR PROCESSES PROST ON THE OWNER OF CONTRACTOR SHALL PROST ON THE OWNER OWNER OF CONTRACTOR SHALL PROST ON THE OWNER OF CONTRACTOR SHALL PROST ON THE OWNER OWNER OWNER OF CONTRACTOR SHALL PROST ON THE OWNER OWNER
- 2. CONTRACTOR'S MEANS AND METHODS ARE AT THE SOLE DISCRETION OF CONTRACTOR, MEANS AND METHODS EMPLOYED BY CONTRACTOR SHALL PRODUCE THE ENTIRE WORKS DESCRIBED IN THESE PLANS, MAY DEVATION FROM THESE PLANS, SPECIFICATIONS AND AGENCY STANDARDS WITHOUT PRIOR APPROVAL FROM THE ENGINEER SHALL BE DONE AT CONTRACTOR'S DUE RISK AND EXPENSE.

- 4. CONTRACTOR SHALL ASSUME SOLE AND COMPLETE RESPONSIBILITY FOR PROTECTION OF PUBLIC AND PRIVATE PROPERTY WITHIN AND ADJACENT TO THE SITE.
 CONTRACTOR SHALL, AT HIS OWN EXPENSE, REPAIR OR REPLACE TO PRE-CONSTRUCTION CONDITION, ALL EXISTING REPROVIDENTS WITHIN OR ADJACENT TO
 THE JOBSTIC. WHICH ARE NOT DESIGNATED FOR RESUMA, AND ARE DAMAGED OR REMOVE BS A RESULT OF CONTRACTORS OPERATIONS.
- . CONTRACTOR IS SOLELY RESPONSIBLE FOR COMPLYING WITH ALL APPLICABLE INDUSTRIAL SAFETY REGULATIONS. NEITHER THE AGENCY, ITS OFFICIALS, THE ENGINEER, NOR THE OWNER SHALL BE RESPONSIBLE FOR ENFORCING SAFETY REGULATIONS.
- 6. CONTRACTOR ACCEPTS SILE AND COMPLITE RESPONSEBLY FOR THE CONSTITUTOR OF THE JOB STE DURING THE COURSE OF CONSTITUTION OF THE CONTRACTOR FURTHER ACRES TO DETECN, INCOMPLY AND FLOOR HOUSEST THE ADDRESS THE OWNER AND THE DOMESTE FROM ANY AND ALL USERS. THE ACRES OF CONSTITUTION OF THE PROPERTY OF WORK ON THE PROJECT, DECENTRAL COLUMN TRAINER FOR SILE RESPONSE TO
- . CONTRACTOR SHALL CONTINUOUSLY MONTOR ALL ASPECTS OF CONSTRUCTION AND CONSTRUCTION STAKING TO IDENTIFY POTENTIAL CONFLICTS OR ERRORS IN DESIGN OR STAKING, DISPARTIES BETWEEN THE EXISTING SITE CONDITIONS AND THESE PLANS SHALL BE BROUGHT TO THE MANEDATE ATTENTION OF THE EXISTENT IN HISTORY.
- 18. IF THE WORK TO BE DONE OR ANY OF THE MATTERS RELATIVE THERETO ARE NOT SUFFICIENTLY DETAILED OR EXPLAINED IN THESE PLANS AND/C SPECIFICATIONS, CONTRACTOR (REFORE PROCEEDING) SHALL CONTACT THE ENGINEER FOR CLARIFICATION AND SHALL CONFORM AS PART OF THE CONTRACT.
- 19. IN THE EVENT THAT THESE PLANS LACK SUFFICIENT HORIZONTAL OR VERTICAL CONTROL, CONTRACTOR SHALL NOTIFY THE ENGINEER IN WRITING, IF CONTRACTOR FAILS TO DO SO, CONTRACTOR SHALL BE RESPONSIBLE FOR ANY ERROR IN CONSTRUCTION AND RECONSTRUCTION TO CORRECT SUCH ERROR. 20. PRIOR TO THE PLACEMENT OF FINISHED PAVEMENT, WALLS, CURBS, SWALES OR PIPES, CONTRACTOR SHALL VERIFY THAT THE GRADED PLANE AND FORMS OF FALSE-WORK ESTABLISH THE LINES AND GRADES SHOWN ON THIS PLAN.
- 22. CONTRACTOR SHALL OBTAIN A COPY OF THE PLANS AND CURRENT APPLICABLE STANDARDS AND SPECIFICATIONS AND KEEP THEM AT THE JOB SITE FOR REFERENCE AT ALL TIMES.
- 25 CONTROLTES SHALL MARKHAN A COMPLETE AND ACCIDENT SECOND OF ALL CONSTRUCTED CHANGES THAT COUNT FROM THESE PLANE AND SPECIALISMS.

 BIS SECOND, AT A MINIMAL SHALL ALLOUE FAAN MARKINGS, WHITEN EXCENSIVELY, AND A COMPRISONED PROTOCOMER DECORE. THIS EXCENSIVE AND ACCIDENT OF THE PRODUCT, CONTROLTED SHALL DELIVER THE RECORD THAT CONTROL THE PRODUCT AND ACCIDENT THE RECORD THAT CONTROLTED SHALL DELIVER THE T

OBSERVATION AND TESTING

- DURING THE COURSE OF WORK, CONTRACTOR SHALL BE RESPONSIBLE FOR CALLING FOR OBSERVATION AND TESTING AS REQUIRED BY THE AGENCY, WORK NOT CRESPOND OR TESTED IS SUBJECT TO REJECTION.
- CONTROLOS SHALL PROMIE THE GESTEDHINAL DOUBLES THE INCESSION FORCE, ARE THE TO HAVE OBSERVATION AND TESTS AS EXECUTE DESIGNATION. THE ESCOTTENING LABORITES MADING ABONE CONTROLOGY OF HIGH CONTROL AND THE CONTROLOGY OF CONTROL OF THE CONTROL AND ANY OTHER WORK HOUSE THE FUNNEY OF THE GESTEDHINAL DEBOTE AND SHAT OTHER WORK HOUSE THE FUNNEY OF THE GESTEDHINAL DEBOTES WAS CONFIDENTIAL WITH THE PLANS AND GESTEDHINAL THE PROPERT AND SHALL DELIVER A CONFORMANCE WITH THE PLANS AND GESTEDHINAL OF THE BROWNERS.
- THE ENGINEER MAY INSPECT THE WORK SHOWN ON THESE PLANS AT HIS DISCRETION, CONTRACTOR SHALL MAKE THE SITE AVAILABLE FOR INSPECTION AT THE REQUEST OF THE ENGINEER.
- THE AGENCY'S INSPECTOR, ACTING ON BEHALF OF THE AGENCY, MAY REQUEST REVISIONS TO THE PLANS TO SOLVE UNFORESEEN ISSUES OR CONDITIONS THAT MAY ARISE IN THE FIELD. ALL REVISIONS SHALL BE SUBJECT TO THE REVIEW AND APPROVAL OF THE ENGINEER.

DEMOLITION

- 1. ALL MATERIAL TO BE DEMOLISHED SHALL BE LEGALLY DISPOSED OF BY CONTRACTOR IN ACCORDANCE WITH ALL APPLICABLE REQUIREMENTS.
- CONTRACTOR SHALL REMOVE ALL UNSUITABLE SOIL, MATERIAL, ASPHALT, CONCRETE, RUBBISH AND DEBRIS RESULTING FROM CONSTRUCTION ACTIVITIES FROM THE JOB SITE AND DISPOSE OF IT IN ACCORDANCE WITH APPLICABLE REGULATIONS AND PERMITS.
- 3. CONTRACTOR IS RESPONSIBLE FOR NOTIFYING THE AGENCY AT LEAST TEN DAYS PRIOR TO SCHEDULED DEMOLITION.
- . IT IS CONTRACTOR'S RESPONSIBILITY TO INSPECT THE SITE AND VERIFY THAT THE DEMOLITION PLAN ADEQUATELY DESCRIBES THE WORK REQUIRED TO COMPLETE THE DEMOLITION, CONTRACTOR SHALL NOTIFY THE ENGINEER IMMEDIATELY, AND IN WRITING, OF ANY DISCREPANCY BETWEEN THE WORK REQUIRED IN THE FIRST AND THAT SHAME HERFON.
- 5. CONTRACTOR SHALL REMOVE ALL EXISTING IMPROVEMENTS INCLUDING UNDERGROUND UTILITIES WITHIN LIMITS OF DEMOLITION UNLESS OTHERWISE NOTED.
- ALL LENGTHS OF PIPES SHOWN TO BE REMOVED ARE NOMINAL. THE EXTENT OF DEMOLITION OF DESIGNATED PIPES SHALL BE STRUCTURE TO STRUCTURE
 AND SHALL BE SUFFICIENT TO COMPLETE THE INTENT OF THE WORK SHOWN ON THIS PLAN.
- TREE REMOVAL INCLUDES REMOVAL AND DISPOSAL OF THE STUMP, AS WELL AS THE REPLACEMENT AND RE-COMPACTION OF THE SOIL AS DIRECTED BY THE GEOTECHNICAL ENGINEER OR THE GEOTECHNICAL REPORT.

GRADING NOTES

- CONTRACTOR SHALL CALCULATE THE EARTHWORK QUANTITIES TO THEIR SATISFACTION PRIOR TO THE START OF CONSTRUCTION, INCLUDING, BUT NOT LIMITED TO, ALLOMANGE FOR SHRINKAGE, TRENCH SPOILS, STREPPING, PRE-COMPACTION AND CONSOLIDATION. NO ADDITIONAL COMPENSATION WILL BE MADE FOR EXPORT OR IMPORT REQUIRED THAT HAS NOT BEEN IDENTIFIED IN CONTINUENCE'S BID CONTINUENT DOCUMENT.
- 3. THESE PLANS DO NOT AUTHORIZE SITE DISTURBANCE BEYOND THE LIMITS OF GRADING OR IMPROVEMENTS SHOWN HEREON, CONTRACTOR SHALL OBTAIN PERMISSION TO DIFFER UPON ADJOINNO PROPERTY TO CONSTRUCT IMPORTABLE OR GRADE ELSEMHERE PROR TO COMMENCING WORK, THESE PLANS, THE AUDICY AND THE EXPLICIT AND THE AUDICY AND THE AUDICATION OF THE OWNER.
- NO GRADING SHALL OCCUR WITHIN TWO (2) FEET OF THE PROPERTY LINES UNLESS NOTED OTHERWISE ON THESE PLANS, CONTRACTOR'S MEANS AND METHODS SHALL ACCOMMODATE THIS REQUIREMENT.
- ALL CUT AND FILL SLOPES SHALL CONFORM TO THE RECOMMENDATIONS OF THE GEOTECHNICAL ENGINEERING REPORT, BUILDING CODE, AND AGENCY REQUIREMENTS.
- 7. ORACE STAMES (PLACED BY THE SURPCYON) DO NOT AUTHORIZE GRADING TO EXCEED THE MAXIMUM SUPES RECOMMENDED BY THE GENTENNING EXPERT. BILLIONS COSE, OR AGENCY REQUIREMENTS. IN THE CORN'T THAT ORDER STAMES (PLACED BY THE SURPCYON) PROVIDED FOR CONTRACTOR SHALL AUMEDIATELY MOVED. THE SURPCYON PROVIDED TO CONTRACTOR SHALL AUMEDIATELY MOVING THE CONTRACTOR SHALL AUMEDIATELY MOVED. THE CONTRACTOR SHALL AUMEDIATELY MOVING THE CONTRACTOR SHALL AUMEDIATELY AUMEDIATELY FOR EXPERIMENTATIONS EXPORT PROCESSION. PROVINCE PROVIDED CONTRACTOR SHALL AUMEDIATELY MOVING THE CONTRACTOR SHALL AUMEDIATELY MOVING THE CONTRACTOR SHALL AUMEDIATELY AUMEDIATE
- SOLS TESTS AND COMPACTION TESTS SHALL BE DONE IN ACCORDANCE WITH THE AGENCY STANDARDS AND SPECIFICATIONS AND AS RECOMMENDED BY THE GEOTECHNICAL ENGINEER OR AS INDICATED ON THIS PLAN.
- PLACEMENT OF MATERIAL TO BE USED AS BACKFILL OR EMBANKMENT SHALL BE FREE OF OBJECTIONABLE MATERIAL SUCH AS TREES, STUMPS, ROOTS, LOGS OR OTHERWISE DELETERIOUS MATERIAL. THE ENGINEER OR THE GEOTECHNICAL ENGINEER MAY BE REQUIRED TO CERTIFY THE MATERIAL WHICH CONTRACTORS ATTEMPT AND A
- 1.AL LINETING FOR MOTION, ASPALL, CONCENT, RUBBIN AND DEDGE REQUIRIES, THAN DESCRIPTIONS SHALL BE REMOVED FROM THE CONTROL STREET, BERNOOT FROM THE CONTROL STREET, BERNOOT FROM THE STREET, AND ASPACE AND ASPAC
- 13. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE CLEARING AND DISPOSAL OF THE PROPOSED WORK AREA. THE CONTRACTOR SHALL DISPOSE OF ALL MATERIAL LEGALLY AND IS RESPONSIBLE FOR COMPLYING WITH LOCAL RECYCLING ORDINANCES.
- 14. NO FILL SHALL BE PLACED ON THE EXISTING GROUND SURFACE UNTIL THE GROUND HAS BEEN CLEARED OF WEEDS, DEBRIS, TOPSOIL, DELETERIOUS MATERIAL AND CRABETED AND CRADUALTED.
- 15. CUT AND FILL SLOPES SHALL BE NO STEEPER THAN 3:1 AND 2:1 (HORIZONTAL:VERTICAL) AS INDICATED ON THESE PLANS
- 16. FILLS SHALL BE COMPACTED TO THE MINIMUM 90% PERCENTAGE OF MAXIMUM DRY DENSITY AS SPECIFIED.
- 17. ALL EXISTING FILLS SHALL BE APPROVED BEFORE ANY ADDITIONAL FILLS ARE ADDED.
- 18. ALL EXPOSED SLOPES SHALL BE PLANTED PER THE PROJECT EROSION SEDIMENT CONTROL PLANS AND IRRIGATED UNTIL GROUND COVER IS
- . THE STOCKPILING OF EXCESS MATERIAL IS SUBJECT TO THE APPROVAL OF THE RCD.
- 20. ALL TRENCH BACKFILLS SHALL BE TESTED AND APPROVED.
- 21. ALL CUT SLOPES SHALL BE INVESTIGATED DURING GRADING TO DETERMINE IF ANY SLOPE STABILITY PROBLEMS EXIST. SHOULD EXCAVATION DISCLOSE ANY GEOTECHNICAL HAZARDS OR POTENTIAL GEOTECHNICAL HAZARDS A GEOTECHNICAL ENGINEER SHALL BE CONTACTED.
- 23. SANITARY FACILITIES SHALL BE MAINTAINED ON SITE THROUGHOUT THE DURATION OF THE CONSTRUCTION. 24. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY THE LOCATION OF AND PROTECT ALL EXISTING UTILITIES AND TO ENSURE THAT SERVICE IS NOT DISRUPTED TO EXISTING FACILITIES.
- 26. EXPORTED MATERIAL SHALL BE TAKEN TO A LEGAL DUMP SITE OR PERMITTED RECEIVING SITE APPROVED BY THE LOCAL AGENCY HAVING JURISDICTION.
- 27. ANY DIRT, ROCK, DEBRIS OR CONSTRUCTION MATERIAL THAT IS TRACKED OR DROPPED WITHIN THE PUBLIC RIGHT OF WAY DURING THE TRANSPORTATION OF THAT MATERIAL OR EQUIPMENT ASSOCIATED WITH THE PROJECT SHALL BE CLEANED OR REMOVED DAILY.
- 28. 17. THE CONTRACTOR IS RESPONSIBLE FOR IDENTIFYING AND OBTAINING REQUIRED PERMITS FROM THE DIVISION OF SAFETY AND HEALTH (OSHA) 29, CALIFORNIA AIR RESOURCES BOARD REGULATION RULE 403 AIR QUALITY CONTROL MUST BE IMPLEMENTED DURING CONSTRUCTION.
- 30. CONSTRUCTION ACTIVITIES SHALL, OCCUR ONLY BETWEEN THE HOURS OF 7:00 AM AND 7:00 PM, MONDAY THROUGH FRIDAY BETWEEN THE HOURS OF 9:00 AM AND 6:00 PM SATURDAYS, UNLESS OTHERWISE AUTHORIZED BY THE OWNER AND city.
- 31. CONTRACTOR SHALL USE LOW EMISSIONS MOBILE CONSTRUCTION EQUIPMENT DURING ALL SITE PREPARATION, GRADING AND CONSTRUCTION ACTIVITIES.
- 32. CONTRACTOR SHALL MAINTAIN ALL CONSTRUCTION ENGINES TUNED CONSISTENT WITH MANUFACTURER'S SPECIFICATIONS DURING ALL SITE PREPARATION, GRADING AND CONSTRUCTION ACTIVITIES.
- 34. THE CONTRACTOR SHALL CONTROL DUST IN AREAS USED FOR OFF-PAVEMENT PARKING, MATERIAL LAY DOWN AREAS OR THOSE AWAITING FUTURE CONSTRUCTION.
- 35. CONTRACTOR SHALL IMPLEMENT THE FOLLOWING HIGH WIND DUST CONTROL MEASURES WHEN INSTANTANEOUS WIND SPEEDS EXCEED 25 MPH 35.1.TERMINATION OF SCRAPES, GRADERS OR DOZERS ON UNPAYED SURFACES UNTIL WINDS SUBSIDE 33.2 APPLICATION OF WATER AS A PROFICE.

AIR QUALITY

- THE MEASURES FOR DUST CONTRICE ARE AS FOLLOWS BUT NOT LIMITED TO:

 1. THE CONTRICTION ON BALLIQUE SMALL DESIGNATE. I PERSONS FOR MONTRO! THE FLUTTINE DUST DIASSONS AND ENHANCE THE
 THANSPORT OF DUST OFFSTRE. THERE PRICES SMALL ROLLIDE HOLDING AND REDUCT VISINGE BUSINGS BELOW FOR OFFSTRE.

 AND TELEPHONE MAMBER OF SUCH PERSONS SHALL BE PROVIDED TO THE APOD COMPUNIONE DIVISION PRIOR BUSING WAY MOTE OF THE PROPERS. THE MAND AND TELEPHONE MAMBER OF SUCH PERSONS SHALL BE PROVIDED TO THE APOD COMPUNIONE DIVISION PRIOR TO START OF ANY GROUND, EARTHWARM OF DEBOOLS.
- 2. AT THE TIME OF APPLICATION FOR CONSTRUCTION PERMITS, THE APPLICANT SHALL PROVIDE APCO WITH A LIST OF EQUIPMENT TO BE USED DURING CONSTRUCTION ACTIVITÉS TO DETERMINE F AN ACHO PERMIT IS REQUIRED. A LIST OF COOLIFIENT THAT WAY REQUIRE A PERMIT IS IN THE ATTACHER RETERMA, RESPONSE FROM APCD. PRIOR TO ISSUANCE OF CONSTRUCTION PERMITS, THE APPLICANT SHALL OBTAIN AN APCD PERMIT AND SHOW PROOF OF SUCH PERMIT, REQUIRED ON AN EXEMPTION. FOR OPERMIT OF ROPED.
- 3. REDUCE THE AMOUNT OF DISTURBED ARE WHERE POSSIBLE.
- 4. USE OF WATER TRUCKS OR SPRINKLER SYSTEMS IN SUPFICIENT QUANTITIES TO PREVENT ARBORNE DUST FROM LEAVING SITE, INCREASED WATERING FREQUENCY WOULD BE REQUIRED WHENEVER WIND SPEEDS EXCEED 15 MPH. RECLAIMED (NON-POTABLE) WATER SHOULD BE USED WHENEVER PROSSIFE.
- 5. ALL DIRT STOCKPILE AREAS SHALL BE SPRAYED DAILY AS NEEDED. STOCKPILES LEFT MORE THAN 14 DAYS ARE CONSIDERED INACTIVE AND SHOULD HAVE WIND PROTECTION INSTALLED.
- EXPOSED GROUND AREAS THAT ARE PLANNED TO BE REWORKED AT DATES LATER THAN ONE MONTH AFTER INITIAL GRADING SHOULD BE SEEDED WITH A FAST GERMINATING NATIVE GRASS SEED AND WATERED UNTIL VEGETATION IS ESTABLISHED.
- ALL DISTURBED AREAS NOT SUBJECT TO REVEGETATION SHOULD BE STABILIZED USING APPROVED CHEMICAL SOIL BINDERS, JUTE NETTING OR OTHER METHODS APPROVED IN ADVANCE BY THE APCD.
- 8. ALL EXTERNAL SLOPES SHALL BE HYDROSEEDED AS SOON AS POSSIBLE UPON COMPLETION
- 9. VEHICLE SPEEDS FOR ALL CONSTRUCTION VEHICLES SHALL NOT EXCEED 15 MPH ON ANY UNPAVED SURFACE AT THE CONSTRUCTION SITE.
- 10. ALL TRUCK HAULING DIRT, SAND, SOIL OR OTHER LOOSE MATERIAL ARE TO BE COVERED OR SHOULD MAINTAIN AT LEAST TWO FEET OF FREEBOARD (MINIMUM VERTICAL DISTANCE BETWEEN TOP OF LOAD AND TOP OF TRAILER) IN ACCORDANCE WITH CVC SECTION 23114.
- 11. INSTALL WHEEL WASHERS WHERE VEHICLES ENTER AND EXIT PAVED ROADS AND STREETS, OR WASH OFF TRUCKS AND EQUIPMENT LEAVING THE SITE. 12. PRIOR TO FINAL INSPECTION ALL DISTURBED AREAS SHALL BE VEGETATED WITH A FAST GROWING NATIVE SEED MIX.

CONSTRUCTION

- ALL WORK PERFORMED WITHIN PUBLIC RIGHTS-OF-WAY, PUBLIC PROPERTY, AND/OR PUBLIC EASEMENTS SHALL CONFORM TO THE AGENCY'S STANDARDS AND SPECIFICATIONS.
- ALL MATERIALS AND CONSTRUCTION SHALL BE IN ACCORDANCE WITH APPLICABLE HEALTH AND SAFETY LAWS, ORDINANCES, REGULATIONS, RULES, AND STANDARDS INCLUDING ALL REQUIREMENTS OF THE STATE OF CALIFORNIA DIMISION OF INDUSTRIAL SAFETY AND OF CAL-OSHA.
- CONSTRUCTION HOURS OF OPERATION ARE ESTABLISHED BY THE AGENCY. CONTRACTOR IS RESPONSIBLE FOR FOLLOWING ALL APPLICABLE LAWS, PERMIT
 CONDITIONS AND AGENCY POLICIES.
- 4. WHEN SPECIAL WORK HOURS ARE ISSUED BY THE AGENCY, CONTRACTOR SHALL NOTIFY THE ENGINEER AND MAKE ARRANGEMENTS FOR OBSERVATION AND TESTING DURING THESE HOURS AS NECESSARY.
- CONTRACTOR SHALL BE RESPONSIBLE TO PROVIDE NECESSARY GRADE CONTROL AND TO HAVE SUCH STAKES OR MARKS REQUIRED FOR HORIZONTAL AND VERTICAL CONTROL FOR THE EXECUTION AND COMPLETION OF THE WORK.
- CONTRACTOR SHALL PRESERVE ALL EXISTING SURVEY MONUMENTS, INCLUDING SURVEY CONTROL, PROPERTY CORNERS AND BENCHMARKS AND SHALL BEAR ALL EXPENSE ASSOCIATED WITH SAID PRESERVATION, OR REPLACEMENT AND/OR RELOCATION OF SAID MONUMENTS AND BENCHMARKS.
- 7. MONUMENTS AND BENCHMARKS SHALL BE SET BY A LICENSED LAND SURVEYOR OR A REGISTERED CIVIL ENGINEER LICENSED TO SURVEY AT THE SOLE EXPENSE OF CONTRACTOR.
- 8. CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR VEHICULAR AND PEDESTRIAN TRAFFIC CONTROLS AND SAFETY, CONTRACTOR SHALL FURNISH, INSTALL AND MAINTAIN SUCH FENCING, SIGNS, LIGHTS, TRENCH PLATES, BARRICADES, AND/OR OTHER PROTECTION AS IS NECESSARY FOR SAID CONTROL AND
- CONTRACTOR SHALL MAKE PROVISIONS AND/OR ARRANGEMENTS TO ACCOMMODATE PEDESTRIAN ACCESS THROUGH OR AROUND THE WORK AREA OR SHALL, WITH AGENCY APPROVAL, PROVIDE APPROPRIATE ADVANCED WARRING TO PEDESTRIANS TO UTILIZE ALTERNATE ROUTES.
- 10. ANY NECESSARY CONSTRUCTION SIGNS AND TRAFFIC CONTROL DEVICES SHALL BE PLACED PER THE APPROVED TRAFFIC CONTROL PLAN AND/OR TO THE STRIPS/CRION OF THE ACENCY PRIOR TO COMMISCIONS MAY CONSTRUCTION OR DIBMALTION ACTIVITIES. IT IS CONTRICTION'S RESPONSIBILITY TO REVISE_MOV/OR RELOCATE SIGNS AND ANY OTHER LEGESSARY TRAFFIC CONTROL DEVICES AS NECESSARY TRAFFIC CONTROL DEVICES AS NECESSARY.
- 12. STREET PAYMENT TO BE REMOVED/REPLACED SHALL BE SAW CUT IN ACCREDANCE WITH THE AGENCY STANDARDS AND SPECIFICATIONS. THE PREMINENT OF A DESCRIPTION OF THE STANDARDS AND SPECIFICATIONS. THE PREMINENT OF THE STANDARD AND STANDARD AND STANDARD AND STANDARD AND STANDARD AND STANDARDS AND STANDARDS
- 13. THE STRUCTURAL PAVEMENT SECTIONS SHOWN ON THESE PLANS ARE TENTATIVE PENDING CONFORMATION OF THE R-VALUES BY THE GEOTECHNICAL ENGINEER AFTER ROUGH GRADE IS ACHEVED. AT SUCH TIME, THE GEOTECHNICAL ENGINEER SHALL RECOMMEND THE STRUCTURAL PAVEMENT SECTION TO THE FORMER AND THE GRATRY FOR APPRICAL.
- IT IS CONTRACTOR'S RESPONSIBILITY TO FURNISH OR OTHERMISE PROVIDE ALL MATERIALS REQUIRED TO COMPLETE THE WORK SHOWN ON THESE PLANS AS PART OF THE CONTRACT UNLESS OTHERMISE STATED, ENGINEER OF WORK, THE ADENCY, OR THE OWNER ARE NOT RESPONSIBLE FOR FURNISHING OF PROVIDING ANY MATERIAL OR SEPROME FOR CONSTRUCTION OR INSTALLATION UNLESS EXPLICITLY STATED ON THESE PLANS
- CONTRACTOR SHALL RAISE OR LOWER THE SURFACE FEATURES OF ALL EXISTING UNDERGROUND FACILITIES THAT REMAIN TO MATCH THE ADJACENT FINISHED GRADE RECARDLESS OF WHETHER EVERY INSTANCE OF SUCH WORK IS EXPLICITLY IDENTIFIED ON THE PLANS, CONTRACTOR SHALL IDENTIFY ALL LOCATIONS HHERE EXISTING FEATURES MAY NEED TO BE ADJACTED TO GRADE PROR TO THE START OF CONSTRUCTION.
- 16. CONTRACTOR SHALL FURNISH, INSTALL AND MAINTAIN SUCH SHEETING, SHORING, BRACING, AND/OR OTHER PROTECTION AS IS NECESSARY TO PREVENT FAILURE OF TEMPORARY EXCAVATIONS AND EMBANAMENTS AND TO PREVENT DAMAGE TO EXISTING IMPROVAMENTS, AND PARTIALLY COMPLETED PORTIONS OF THE WORK CONTRACTOR SHALL BE SOLELY RESPONSIBLE OF THE SUFFICIENTY OF SUCH SUPPORTS AND/OR OTHER PROTECTION.
- 17. PROR TO ORDERING MITERIALS, CONTRICTOR SHALL POTHALE TO VERTY THE LOCATION, ELEVATION, SUE, COMERTION AND INTERNAL OF ALL ESSIMING UTILITY POINTS OF CONNECTION AND ORDERINGS, CONTRICTOR SHALL CONTRING THE MITERIALS TO BE DRIEGRAD ARE ACCOUNTED TO PERFORM THE DRIEGRAD ARE ACCOUNTED TO PERFORM THE PRISE. CONTRICTOR SHALL MOTE! THE DRIEGRAD OF THE DRIFT OF THE DRIFT OF THE MITERIAL PROPERTY OF THE DRIFT OF THE DRIFT
- 18. CONTINUED IN SHALL PLACE ERRORM CONTING DEVICES AS SECURED BY THE DEMINIER OR THE ADDRESS AND MANTAN THAN LINTLE SIZES. THE PRODUCT IS ACCOUNTED AS COMMENTER OF THE ADDRESS AND SECURED BY THE ADDRESS. THE PRODUCT IS READY TO BE PLACED DIRROR THE ANNE PLACE OR OTHERWISE STALL THE DEVICES OF THE ADDRESS AND EXPENDED BY THE ADDRESS AND THE PRODUCT OF THE PRODUCT OF THE ADDRESS AND THE PRODUCT OF THE PRODUCT OF THE ADDRESS AND THE PRODUCT OF THE PRODUCT OF THE ADDRESS AND THE PRODUCT OF THE PRODUCT OF THE ADDRESS AND THE PRODUCT OF TH 19. AN EMERGENCY CREW SHALL BE AVAILABLE 24 HOURS PER DAY TO PLACE AND MAINTAIN THE EROSION CONTROL DEVICES AND ENSURE THEIR PROPER FUNCTION. THE PERSON RESPONSIBLE FOR MAINTAINING EROSION CONTROL PROTECTION IS NAMED BELOW:
- 20 ALL PROJECTS ANOLAND DITE DETIREMENE OF ONE AREK ON GREATER SHALL COMEN WITH THE REQUIREMENTS OF THE NATIONAL POLITIONS DECIMENDS AND ADMINISTRATION ADMI
- 21. CONTRACTOR SHALL EMPLOY EROSION AND SEDIMENTATION CONTROL BEST MANAGEMENT PRACTICES (BMP) AS IDENTIFIED BY NPEDS, THE RWCCB, AND THE AGENCY.
- 22. CONTRACTOR SHALL ROUTINELY MONITOR THE PUBLIC ROADWAY ADJACENT TO THE SITE. MUD, SILT, SAND, GRAVEL, OR ANY KIND OF DIRT DEPOSITED ON THE STREET SHALL BE REMOVED BY CONTRACTOR.
- 23. CONTRACTOR SHALL COORDINATE WITH THE PROJECT ARBORIST TO ENSURE COMPLIANCE WITH AGENCY REQUIREMENTS FOR TREE REMOVAL AND PROTECTION 24. ALL TREES ON THIS SHOWN ON THIS PLAN SHALL BE PROTECTED TO THE SATISFACTION OF THE AGENCY UNLESS SPECIFICALLY DESIGNATED FOR REMOVAL ON THIS PLAN OR BY SEPARATE PERMIT.
- 25. STATED DIMENSIONS TAKE PRECEDENCE OVER DIMENSIONS SCALED FROM THIS PLAN. ALL DISTANCES SHOWN HEREON ARE MEASURED IN THE HORZONTAL PLANE UNLESS OTHERMISE STATED.

HIVEENGINEERING 705 FIERO LANE, SUITE 10 SAN LUIS OBISPO, CA 9340 WWW.HIVEENGINEERING.U n@hiveengineeri



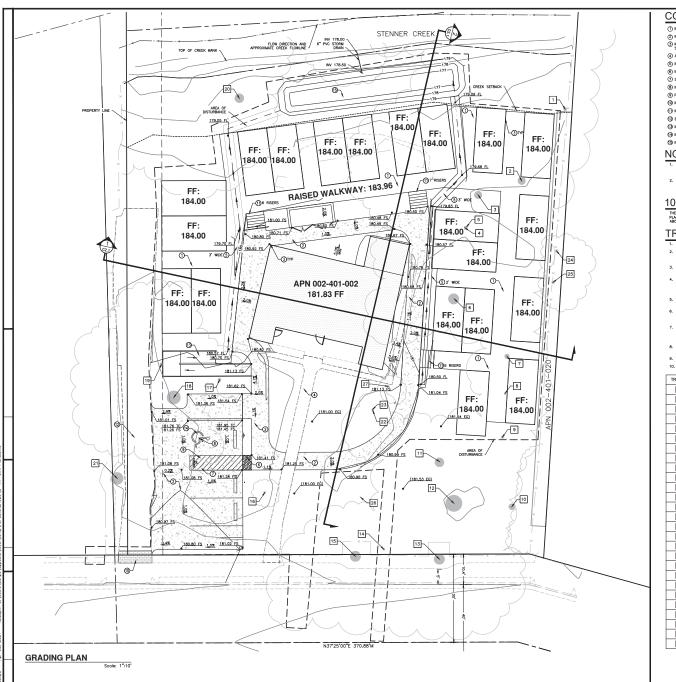
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4/5/24 NTS REV O 2 OF 8

ов NO. 23032

SHEET NO.

C1.1



CONSTRUCTION NOTES

- (1) INSTALL RAISED WALKWAY. SEE ARCHITECTURAL PLANS.
- (2) INSTALL PCC CONCRETE PER DETAIL 5 SHEET C5.0.
- ③ ROOF DRAIN TO OUTLET ONTO SIDEWALK, OR SPIASH BLOCK IF IN LANDSCAPE AREA. DRAINAGE TO FLOW TO SURFACE DRAINAGE SYSTEM.
- (4) ASSESS CONDITION OF EXISTING WALKWAY AND REPAIR AS NEEDED.
- (5) INSTALL BIOSWALE. PER DETAIL 4 SHEET C5.0.
- Tripe accessible aisles per caltrans standard plan agoa, see detail 7 sheet c5.0.
- (8) INTERNATIONAL SYMBOL OF ACCESSIBILITY STALL EMBLEM PER CALTRANS STANDARD PLAN AGOA, SEE DETAIL 7 SHEET CS.O. (9) PAINT THE WORDS NO PARKING ON SURFACE OF ACCESS AISLE PER CALTRANS STANDARD PLAN A90A, SEE DETAIL 7 SHEET C5.0.
- (G) INSTALL PAVERS, SEE ARCHITECTURAL PLAN.
- (f) INSTALL 12" HORIZONTAL, 6" VERTICAL RISERS. QUANTITY AND LOCATION PER PLAN.
- (2) EXISTING DRIVEWAY TO REMAIN.
- (3) INSTALL RAMP AT 7.8% MAX.
- (4) INSTALL VAN ACCESSABLE PARKING SPACE PER DETAIL 8 SHEET C5.0.
- (3) INSTALL BIOSWALE, SEE DETAIL 9 SHEET C5.0.

NOTE TO CONTRACTOR:

- THE INFORMATION SHOWN ON THE THESE PLANS IS BASED ON AVAILABLE RECORD INFORMATION AND STIE OBSERVATION. CONTRACTOR SHALL VERBY ALL INFORMATION, INCLUDING PIPE SIZE, MATERIAL, ETC. BEFORE BECENINGING WORK OR ORDERING NAY MATERIAL.
- THE CONTRACTOR SHALL LOCATE ALL EXISTING UTILITIES THAT MAY BE IN CONFLICT WITH THE PROPOSED IMPROVEMENTS. REPAIR OF ANY DAMAGE TO EXISTING UTILITIES WILL BE SOLELY AT THE CONTRACTOR'S EXPENSE.

100 YEAR FLOODPLAIN

TREE PROTECTION AND REMOVAL:

- 1. ALL EXISTING TREES IDENTIFIED TO REMAIN SHALL BE PRESERVED, PROTECTED, AND MAINTAINED
- PRIOR TO COMMENCEMENT OF CONSTRUCTION, TEMPORARY TREE PROTECTION FENCING SHALL BE PLACED AROUND THE EXISTING TREES IDENTIFIED TO REMAIN TO DELINEATE THE TREE PROTECTION ZONES.
- NO STORAGE OF HEAVY EQUIPMENT, MATERIALS, OR CONSTRUCTION PARKING SHALL TAKE PLACE WITHIN THE TREE PROTECTION ZONE OF ANY EXISTING TREE IDENTIFIED TO REMAIN.

- ALL ROOT OR CROWN PRUNING SHALL BE PERFORMED UNDER THE DIRECT SUPERVISION OF THE PROJECT ARBORIST, NOTIFY THE PROJECT ARBORIST AT LEAST 4B HOURS IN ADVANCE OF ANY ROOT OR CROWN PRUNING ACTUMY.
- ANY THEE PROTS ENCOUNTERED WITHIN THE TREE PROTECTION ZONE THAT ARE OVER 1" IN DOMETER SHALL BE CLEARLY SEVERED WITH A HAND OR REDPROCATION SWP PERFEDICULAR TO THE DIRECTION OF GROWTH TO MINIMIZE THE SURFACE AREA OF THE WOUND, ALL SEVERED ROOTS SHALL BE EXPOSED TO ARE AND SULGERT FOR MORE THAN 48 HOURS.
- 8. PRIOR TO COMMENCEMENT OF CONSTRUCTION, CONTRACTOR SHALL OBTAIN TREE REMOVAL PERMIT AS REQUIRED.
- 9. TREE REMOVAL SHOULD COMPLY WITH ALL PROVISION OF SLOWC 12,24,090. 10. SEE SHEET CLS1 FOR LANDSCAPING PLANS AND TREE REMOVALS.

TREE #	TYPE	DBH	STATUS
1	-	12"	REMAIN
2	-	30"	REMOVE
3	OAK	30"	REMAIN
4	OAK	12"	REMOVE
5	OAK	6"	REMOVE
6	AVOCADO	40°	REMOVE
7	-	16"	REMOVE
8	-	6"	REMOVE
9	-	10"	REMOVE
10	=	24"	REMOVE
11	REDWOOD	36*	REMAIN
12	REDWOOD	67"	REMAIN
13	-	42*	REMAIN
14	PITTOSPORUM	8"	REMAIN
15	-	42*	REMAIN
16	-	7"	REMAIN
17	AVOCADO	10"	REMOVE
18	AVOCADO	52*	REMAIN
19	VALLEY OAK	12"	REMOVE
20	OAK	36"	REMAIN
21	STUMP	48*	REMAIN
22	-	7*	REMAIN
23	-	5"	REMAIN
24	OAK	10"	REMAIN
25	OAK	10"	REMAIN
26	MAGNOLIA	36"	REMAIN
27	OAK	-	REMAIN









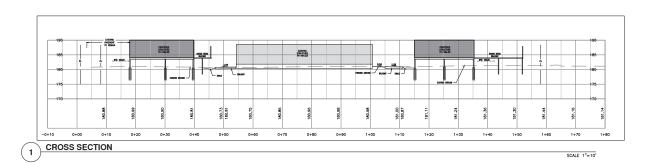
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JOB NO. 23032 SCALE 1"=10' 4/5/24 3 OF 8

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PROPOSED STRUCTURE FF=184.00 DISTING SHILCTURE FF-181.83 180.65 180.82 180.88 181.00 2+30 2+36.42 CROSS SECTION

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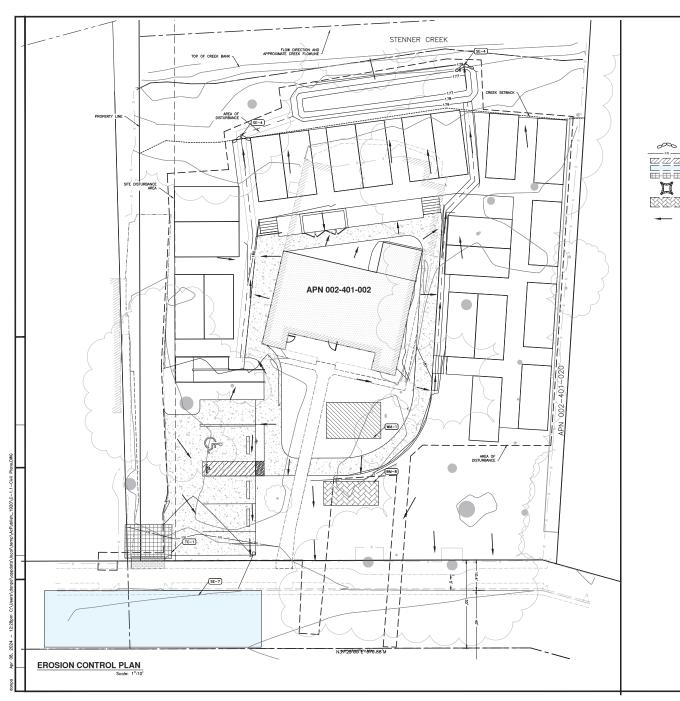
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WWW.HIVEENGINEERING.US
dan@hiveengineering.us
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EROSION CONTROL NOTES

BMP'S SPECIFIED ON THIS PLAN REFERENCE THE NOVEMBER 2009 EDITION OF THE CASQA "CALIFORNIA STORMWATER HANDBOOK". IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO OBTAIN BMP DETAILS AVAILABLE AT WWW.CASQA.ORG.

THE FOLLOWING BMPS ARE NOT SHOWN IN SPECIFIC LOCATIONS ON THIS PLAN AND ARE APPLICABLE TO THE PROJECT. THE CONTRACTOR SHALL INCORPORATE THESE BMPS INTO THE PROJECT SCOPE:

EC-1 PROJECT SCHEDULING FC-2 PRESERVATION OF EXISTING VEGITATION

EC-2 PRESERVATION OF EXISTING VE NS-1 WATER CONSERVATION NS-3 PAVING AND GENIDING NS-6 DISCHARGE REPORTING NS-7 POTABLE WATER / IRRIGATION

NS-8 VEHICLE CLEANING NS-9 VEHICLE FUELING

NS-10VEHICLE MAINTENANCE WE-1 WIND EROSION CONTROL

SE-4 CHECK DAM, PER CASOA DETAIL SHEET C3.1.
- SE-5 FIBER ROLL, PER CASOA DETAIL SHEET C3.1.

(MM-) MATERIAL DELIVERY AND STORAGE AREA, PER CASOA DETAIL SHEET C3.1.

| SE-7| STREET SWEEPING PER CASOADETAIL SHEET C3.1

TC-1 STABILIZED CONSTRUCTION ENTRANCE PER CASOA DETAIL SHEET C3.1

SE-10 STORM DRAIN INLET PROTECTION PER CASOA DETAIL SHEET C3.1

(MM-B) CONCRETE WASTE MANAGEMENT PER CASOA DETAIL SHEET C3.1

THE FOLLOWING BMPS SHALL BE USED IN THE CONTRACTOR STAGING AREA:

WM-1 MATERIAL STORAGE

WM-2 MATERIAL USAGE

WM-3 STOCKPILE MANAGEMENT

SPILL PREVENTION KIT

WM-5 SOLID WASTE (TRASH)

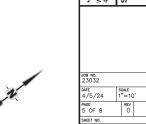
CONCRETE WASTE (WASH OUT) WM-9 SEPTIC / SANITARY FACILITIES

EROSION CONTROL GENERAL NOTES

- ERODIC COTTEN, MEGIEST FOR WIND, MATER ANTERIAL STORPES, AND TRACKING DALL BE MANAGETHED OF ALL PROJECTS.

 MILL THESE AND ARMA MANAGES, SOME CONTRAIN, DEVELORE PROTECTION OF STROPILES, PROTECTION OF ALL PRIVATE PROTECTION OF ALL PRIVATE PROTECTION OF ALL PRIVATE PROVIDED OF THE PROTECTION OF ALL PRIVATE CONTRAINED TRACKINGS. RECORD CONTROL

 PARAME PRIVATE PROVIDED TO THE CONTRAINED AND ALL PRIVATE PRIVATE PROTECTION OF THE PRIVATE PROTECTION OF THE PRIVATE PROTECTION OF THE PRIVATE OF THE PRIVATE OF THE PRIVATE OF THE PRIVATE PROTECTION OF THE PRIVATE OF THE PRIVATE OF THE PRIVATE PROTECTION OF THE PROTECTION OF THE PRIVATE PROTECTION
- SITE INSPECTIONS AND APPROPRIATE MAINTENANCE OF ALL EROSION CONTROL MEASURES/DEVICES SHALL BE CONDUCTED AND DOCUMENTED AT ALL TIMES DURING CONSTRUCTION AND ESPECIALLY PRIOR TO, DURING, AND AFTER RAIN EVENTS.
- THE SECRETARY SHALL SE RESPONSES FOR THE PLACEMENT AND MAINTENINGS OF ALL EDGOID CONTROL MASSINES/SEASONS AS SECRETARY THE APPROVED PARK HAVE SUPPLY REPORTED AS COLUMNETTE BY PERMICE ROSS OBSENSED OF MAINTENINGS OF APPROVAL OF THESE GOIDS FOR PERMICE ROSS OF APPROVAL OF THESE GOIDS FOR PERMICE ROSS OF APPROVAL OF THESE GOIDS FOR THE BOOKERS OF THE PROVINCE OF APPROVAL PROPERTY DESCRIPTION FOR THE PROVINCE OF THE PROVINCE OF THE PROVINCE OF THE PROVINCE SHALL SECRETARY OF THE PROVINCE OF THE PROVINCE SHALL SECRETARY OF THE PROVINCE OF THE PROVINCE OF THE PROVINCE SHALL SECRETARY OF THE PROPERTY OF THE PROVINCE OF TH
- DURING THE ENTIRE DURATION OF THE PROJECT, EROSION CONTROL MEASURES/DEVICES SHALL BE AVAILABLE AT ALL TIMES AND INSTALLED WHENEVER THE RAIN PROBABILITY EXCEEDS 50%.
- IN THE EVENT OF A FAILURE, THE DEVELOPER AND/OR HIS REPRESENTATIVE SHALL BE RESPONSIBLE FOR CLEANUP AND ALL ASSOCIATED COSTS OR DAMAGE. IN THE EVENT THAT DAMAGE OCCURS WITHIN THE RIGHT-OF-WAY AND THE CITY IS REQUIRED TO PERFORM CIFAMUP. THE OWNER SHALL BE RESPONSIBLE FOR CITY RETIMPLIESTED OF ALL ASSOCIATED COSTS OR DAMAGE.
- PERMANENT ERGISION CONTROL SHALL BE FLACED AND ESTABLISHED WITH 90% COVERAGE ON ALL DISTURBED SURFACES OTHER HAND FOR GRAVEL SURFACES, PRIOR TO FINAL INSPECTION, PERMANENT ENGOSI CONTROL SHALL BE FLULT ESTABLISHED HAND FOR THE PERMANENT SHAPPORT PROSON CONTROL MEASURES SHALL REMAIN IN PLACE OWITH, PERMANENT MEASURES ARE ESTABLISHED.
- THE AIR POLLUTION CONTROL DISTRICT (APCD) MAY HAVE ADDITIONAL PROJECT SPECIFIC EROSION CONTROL REQUIREMENTS. THE
 CONTRACTOR AND DEVELOPER SHALL BE RESPONSIBLE FOR MAINTAINING SELF-REQUIATION OF THESE REQUIREMENTS.









C3.0

Description and Purpose

Suitable Applications

Along the perimeter of a project.

Down-slone of exposed soil areas

sheet flow

WE Wind Erosion Control

WM Waste Management and Materials Politation Contr

Secondary Category

Targeted Constituents

Potential Alternatives

CASOA

SE-10

3

 \square

NS

Metals

Oil and Grease

SE-1 Silt Fence

SE-6 Gravel Bag Berm

SE-8 Sandbag Barrier

SE-14 Biofilter Bags

Objectives

SE Sediment Control
TR Tracking Control

WE Wind Erosion Control

Non-Stormwater Management Control WM Waste Management of Materials Pollution Co Legend:

Primary Objective

Targeted Constituents

Potential Alternatives

CASQA

SE-6 Gravel Bag Berm

SE-8 Sandbag Barrier

SE-9 Straw Bale Barrier

Nutrients

Metals

Organics

Bacteria Oil and Grease

Non-Stormwater Management Control

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WM Waste Management and Materials Pollution Control

☑ Primary Objective

Bacteria

Oil and Greas

Potential Alternatives

If User/Subscriber modifies this fact sheet in any way, the CASQI, namellogo and footer below houst be removed from each page and not appear on the modified version.

Targeted Constituents

Prevent the discharge of pollutants to stormwater from concrete waste by conducting washout onsite or offsite in a designated area, and by employee and subcontractor training. \square The General Permit incorporates Numeric Effluent Limits (NEL) and Numeric Action Levels (NAL) for pH (see Section 2 of this handbook to determine your project's risk level and if you are subject to these requirements).

> Many types of construction materials, including mortar, concrete, stucco, cement and block and their associated wastes have basic chemical properties that can raise pH levels outside of the permitted range. Additional care should be taken when managing these materials to prevent them from coming into contact with stormwater flows and raising pH to levels outside

Concrete Waste Management

CONCRETE WASHOUT AREA

Suitable Applications Concrete waste management procedures and practices are implemented on construction projects where:

· Concrete is used as a construction material or where concrete dust and debris result from demolition activities.

Slurries containing portland cement concrete (PCC) are generated, such as from saw cutting, coring, grinding, grooving, and hydro-concrete demolition.

WM-8

Categories Erosion Control SE Sediment Control TC Tracking Control
WE Wind Erosion Control

NS Non-Stormwater Management Control WM Waste Management and Materials Pollution Control

Legend:

Primary Category

Targeted Constituents

Nutrients $\overline{\mathbf{v}}$ Raderia

Potential Alternatives

reduce the effective slope of the channel, thereby reducing scour and channel erosion by reducing flow velocity and

To promote sedimentation behind the dam.

During the establishment of grass linings in drainage

not warrant establishment of erosion-resistant linings

Potential Alternatives ROFESSIONAL CA ENGINEER

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ENGINEERING

705 FIERO LANE, SUITE 10 SAN LUIS OBISPO, CA 9340 WWW.HIVEENGINEERING.U

n@hiveengineerir 805-550-8546

SE-14 Biofiher Bags



At operational storm drains as a form of inlet protection.

A fiber roll consists of straw, coir, or other biodegradable materials bound into a tight tubular roll wrapped by netting, which can be photodegradable or natural. Additionally, gravel core fiber rolls are available, which contain an imbedded ballast

come in the state of the state

removal of sediment from the runoff (through sedimentation).

By interrupting the length of a slope, fiber rolls can also reduce sheet and rill erosion until vegetation is established.

· Along the toe, top, face, and at grade breaks of exposed and erodible slopes to shorten slope length and spread runoff as

· At the end of a downward slope where it transitions to a

· As check dams in unlined ditches with minimal grade.

Description and Purpose

Street sweeping and vacuuming includes use of self-propelled and walk-behind equipment to remove sediment from streets and roadways, and to clean paved surfaces in preparation for final paving. Sweeping and vacuuming prevents sediment from the project site from entering storm drains or receiving waters.

Suitable Applications

Sweeping and vacuuming are suitable anywhere sediment is tracked from the project site onto public or private paved streets and roads, typically at points of egress. Sweeping and vacuuming are also applicable during preparation of paved surfaces for final paying

Sweeping and vacuuming may not be effective when sediment is wet or when tracked soil is caked (caked soil may need to be scraped loose).

Controlling the number of points where vehicles can leave the site will allow sweeping and vacuuming efforts to be focused, and perhaps save money.

Visible sediment tracking should be swept or vacuumed on a daily basis.





Prevent, reduce, or eliminate the discharge of pollutants from revent, reduce, or eliminate the discharge of pointains from material delivery and storage to the stormwater system or watercourses by minimizing the storage of hazardous materials onsite, storing materials in watertight containers and/or a completely enclosed designated area, installing secondary containment, conducting regular inspections, and training employees and subcontractors.

Detergents

Plaster

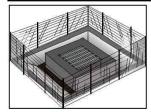
WM-1



Targeted Constituents Bacteria

Potential Alternatives

Storm Drain Inlet Protection



Description and Purpose

Storm drain inlet protection consists of a sediment filter or an impounding area around or upstream of a storm drain, drop inlet, or curb inlet. Storm drain inlet protection measures temporarily pond runoff before it enters the storm drain, allowing sediment to settle. Some filter configurations also remove sediment by filtering, but usually the ponding action results in the greatest sediment reduction.

Suitable Applications

Every storm drain inlet receiving sediment-laden runoff should be protected.

Limitations Drainage area should not exceed 1 acre.

Straw bales, while potentially effective, have not produced in practice satisfactory results, primarily due to improper installation.

Requires an adequate area for water to pond without encroaching into portions of the roadway subject to traffic.

Inlet protection usually requires other methods of temporary protection to prevent sediment-laden stormwater and non-stormwater discharges from entering the

Sediment removal may be difficult in high flow conditions or if runoff is heavily sediment laden. If high flow conditions are

Material Delivery and Storage



This best management practice covers only material delivery and storage. For other information on materials, see WM-2, Material Use, or WM-4, Spill Prevention and Control. For information on wastes, see the waste management BMPs in this

These procedures are suitable for use at all construction sites with delivery and storage of the following materials:

Soil stabilizers and binders

Pesticides and herbicides

Fertilizers

· Petroleum products such as fuel, oil, and grease



Check Dams

Description and Purpose
A check dam is a small barrier constructed of rock, gravel bags, sandbags, fiber rolls, or other proprietary products, placed across a constructed swale or drainage ditch. Check dams Ø increasing residence time within the channel, allowing sediment to settle.

Suitable Applications
Check dams may be appropriate in the following situations:

To prevent erosion by reducing the velocity of channel flow in small intermittent channels and temporary swales.

In small open channels that drain 10 acres or less.

In steep channels where stormwater runoff velocities exceed 5 ft/s.

. In temporary ditches where the short length of service does

To act as a grade control structure.

SE-4

EC Erosion Control
SE Sediment Control
TC Tracking Control
WE Wind Erosion Control

NS Non-Stormwater Management Contro

Primary Category

Targeted Constituents

Nutrients

Bacteria Oil and Grease

SE-5 Fiber Rolls

SE-8 Sandbag Barrier

SE-12 Manufactured Linear Sediment Controls

Trash

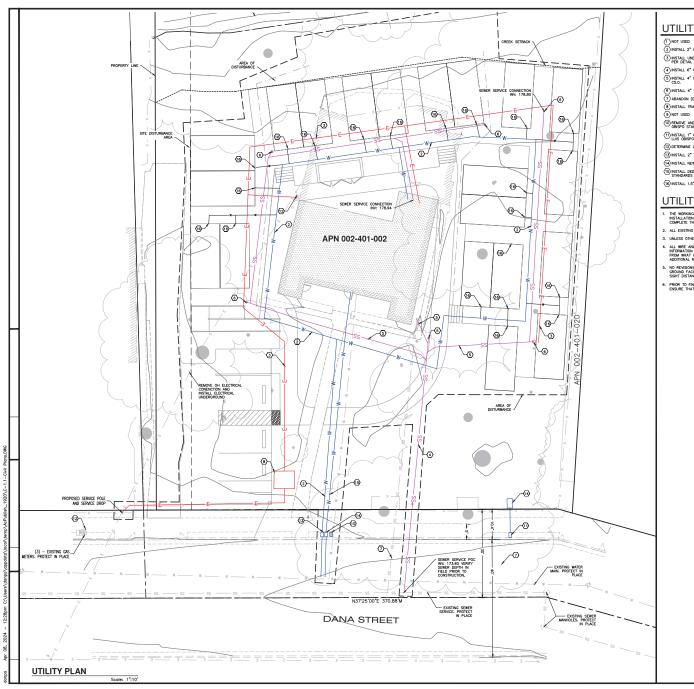
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4/5/24 6 OF 8

SHEET NO.

JOB TITLE WATERMAN V 466 DANA 9

C3.1



UTILITY CONSTRUCTION NOTES

2) INSTALL 2" WATER LINE. PRIOR TO CONSTRUCTION, SEE APPROVED FIRE SPRINKLER SUBMITTAL FOR APPROVED SIZE.

(3) INSTALL UNDERGROUND ELECTRICAL SERVICE PER PG&E GREENBOOK, INSTALL UNDERGROUND FO / TELEPHONE SERVICE, TRENCH PER DETAIL 2 SHEET C5.0. ALL WIRED SERVICE TO THE PROJECT SITE SHALL BE UNDERGROUND.

(4) INSTALL 6" PVC SEWER SERVICE AT 2% MIN CITY OF SAN LUIS ORISPO STANDARD #6810, TRENCH PER DETAIL 2 SHEET C5.0. (5) INSTALL 4" PVC SEWER SERVICE AT 2% MIN PER CITY OF SAN LUIS OBISPO STANDARD #6810. TRENCH PER DETAIL 2 SHEET C5.0.

(7) ABANDON (E) SEWER SERVICE PER CITY OF SAN LUIS OBISPO STANDARD #6050.

8 INSTALL TRANSFORMER PAD, AND TRANSFORMER PER ELECTRICAL INSTALLER REQUIREMENTS.

(TO) REMOVE AND REPLACE EXISTING WATER SERVICE AND LATERAL WITH 1" WATER SERVICE AND METER PER CITY OF SAN LUIS OBISPO STANDARD #6220.

(11) INSTALL 1" CITY OWNED WATER METER AND WATER SERVICE WITH BACKFLOW PREVENTOR FOR LANDSCAPING PER CITY OF SAN LUIS OBISPO STANDARD #6220.

(12) DETERMINE LOCATION OF EXISTING GAS LINE AND METER, ABANDON IN PLACE, PROPOSED STRUCTURES WILL BE ALL ELECTRICAL

(13) INSTALL 2" WATER WETER PER CITY OF SAN LUIS OBISPO STANDARD #8220.

(14) INSTALL NEW 1" WATER WETER PER CITY OF SAN LUIS OBISPO STANDARD #6220.

(15) INSTALL DEDICATED 1.5" FIRE WATER LINE FOR FULL NFPA 13 FIRE SPRINKLER SYSTEM PER CITY OF SAN LUIS OBISPO STANDARDS #6420, #6530, #6590. PRIOR TO CONSTRUCTION, SEE APPROVED FIRE SPRINKLER SUBMITTAL FOR APPROVED SIZE.

(16) INSTALL 1.5" WATER SERVICE WITH 1.5" "BADGER" WATER SUBMETER OR APPROVED EQUAL.

UTILITY NOTES

- THE WORKING DRAWINGS ARE GENERALLY DIAGRAMMATIC. THEY DON'T SHOW EVERY OFFSET, BEND OR ELBOW REQUIRED FOR INSTALLATION IN THE SPACE PROVIDED. THEY DO NOT SHOW EVERY DIMENSION, COMPONENT PIECE OR FITTING REQUIRED TO COMPLETE THE PROJECT. CONTRACTOR IS RESPONSIBLE FOR PROVIDING A COMPETE AND WORKING SYSTEM.
- 2. ALL EXISTING UTILITIES AND TIE-IN POINTS SHOULD BE CONSIDERED ACTIVE UTILITIES, UNLESS OTHERWISE INDICATED.
- 3. UNLESS OTHERWISE SPECIFIED OR REQUIRED, USE CITY OF SAN LUIS OBISPO STANDARD DETAILS FOR UTILITY INSTALLATIONS
- ALL WEE AND CAS UTLITY CONNECTIONS, SESTIBILITON LINES, AND SERVICE LOCATIONS SHOWN ON THESE PLAYER ARE FOR INFORMATION ONLY MOS SOUGH BY THE CONDECTION THAN ESCEN. UTLITY PRINCEYORS MAY THESE TO A LITTE HER DESIGN FROM WHAT IS DEPICTED HEREIN BASED UPON UTUINE DESIGN MODIFICATIONS OR DURING CONSTRUCTION. THIS MAY RESULT IN ADDITIONAL TRESPECT COSTSTS OR CHARGES TO THE OWNER. FOR THIS WORK.
- NO REVISIONS TO WHAT IS DESTINITED INTERNEMAN OF DESTINITION THE PRIOR APPROVAL OF THE CITY, NO ABOVE GROUND FAULUTES MAY BE LOCATED WHERE THEY BLOCK THE ACCESSBLE PATH OF TRAVEL OR INTERSECTION OR DRIVEWAY SIGHT DISTINCE.
- PRIOR TO FINAL PROJECT ACCEPTANCE IT WILL BE THE OWNER'S RESPONSIBILITY TO VERIFY FINAL UTILITY ALIGNMENTS AND ENSURE THAT ADEQUATE EASEMENTS FOR SUCH FACILITIES ARE PROVIDED.





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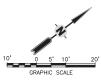
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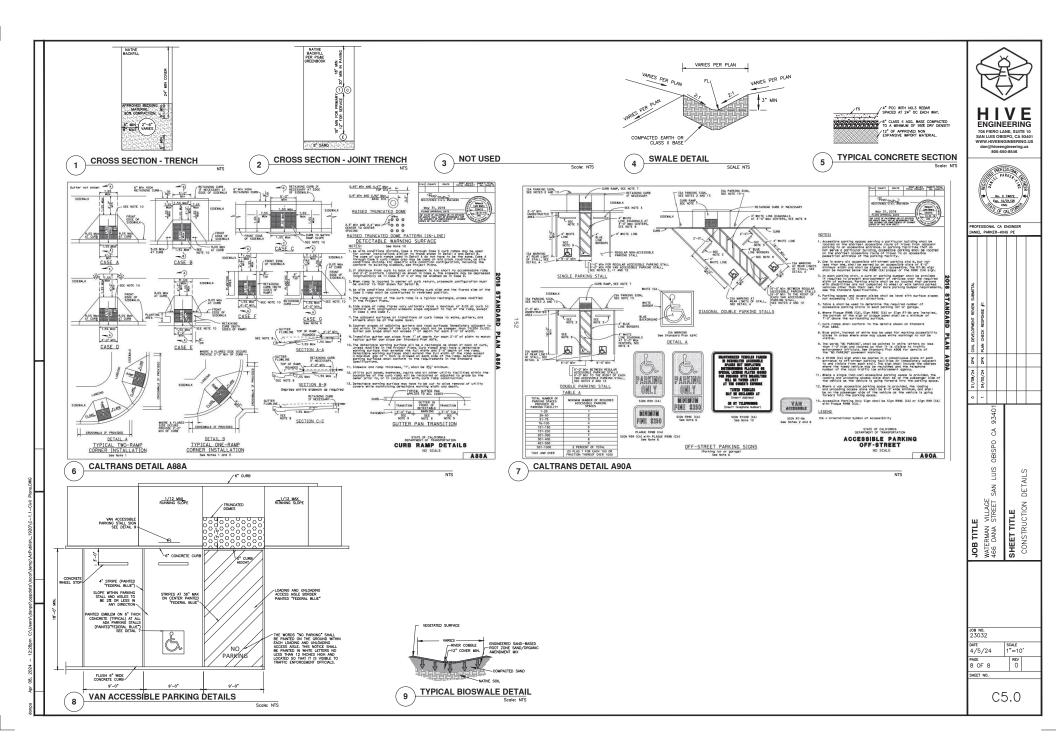
7 OF 8 SHEET NO.

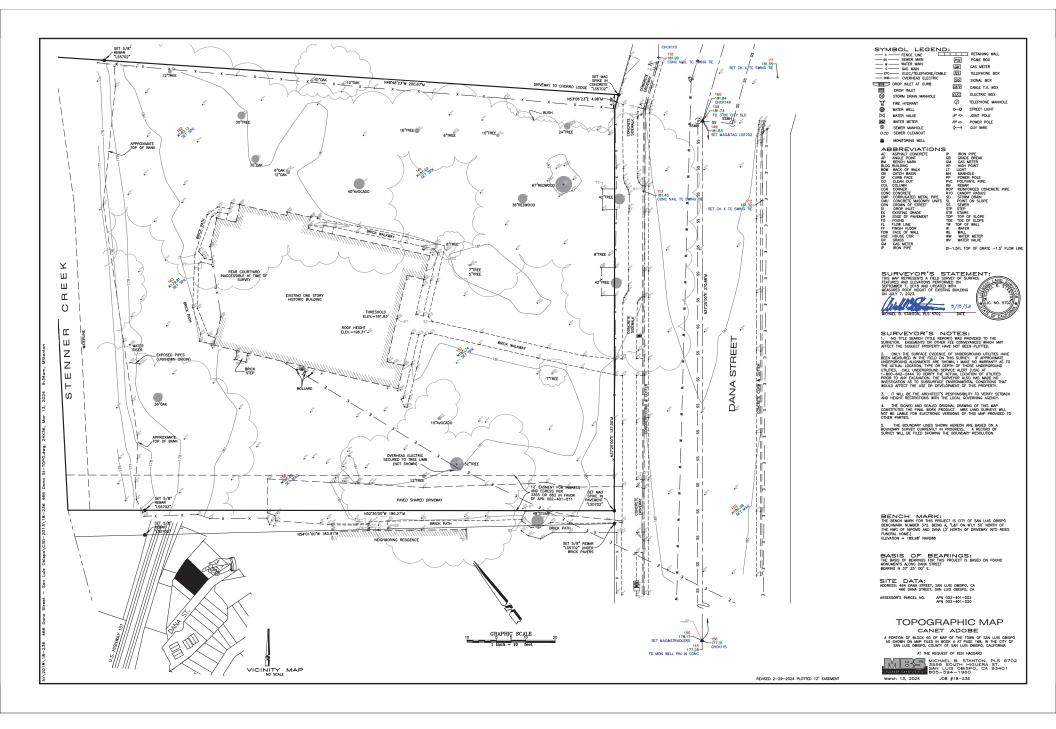
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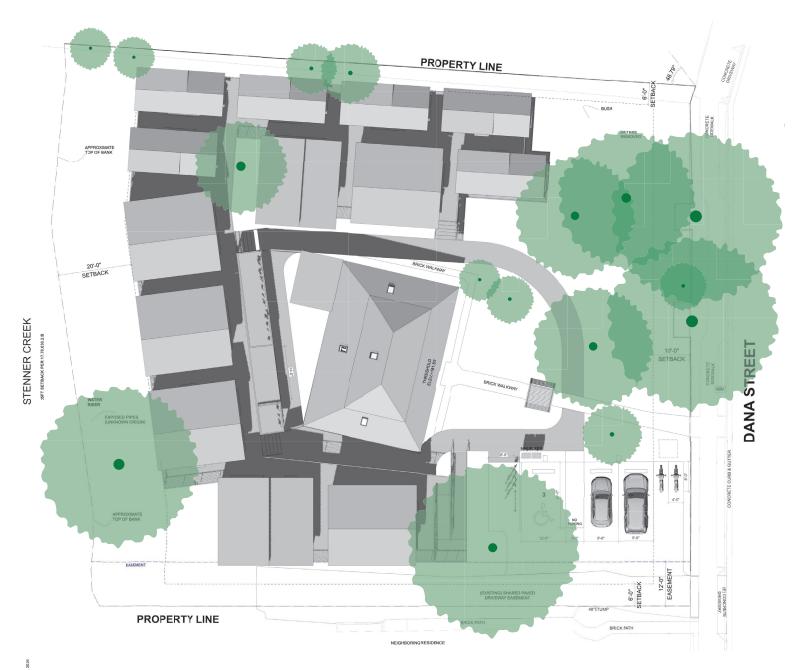
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SCALE: 1/8"=1'

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WATERMAN VILLAGE 466 DANA STREET SAN LUIS OBISPO,CA 93401

CA-0.1

SITE PLAN REFERENCE NOTES

(N) 9'-6" WIDE PARKING SPACE SHALL BE ELECTRICAL VEHICLE READY SPACES EQUIPPED WITH ELECTRIC/VEHICLE CHARGING STATION & EQUIPMENT, REFER T SAN LUIS OBISPO ENGINEERING STANDARDS ON CIV DRAWINGS

15 MAINTAIN (E) PAVED DRIVEWAY EASEMENT

16 MAINTAIN (E) TRELLIS STRUCTURE, VERIFY LOCATION IN FIELD

[19] (N) FENCE AT PROPERTY LINE TO MATCH (E) FENCE IN HEIGHT, DESIGN, AND COLOR

(E) FENCE TO BE MAINTAINED

PLANTEH BUJAES, REFEIT OF SECTION OF PRUNED TO ALLOW FOR CLEARANCE ABOVE UNIT ROOFS, TO BE VERIFIED ON SITE AND WITH THE ARBORIST, REFER TO PROPER DEPORT AND TREF REMOVAL PLAN.

TREE MAY HAVE TO BE TRIMMED OR PRUNED TO ALLOW FOR 6'-8' CLEARANCE ABOVE WALKWAYS, TO BE VERIFIED ON SITE AND WITH THE ARBORIST, REFER TO ARBORIST REPORT AND TREE REMOVAL PLAN.

24 PAVED WALKWAY AT GROUND LEVEL. VERIFY MATERIAL W/OWNER.

25 (E) BRICK PAVERS, REPAIR AS NEEDED PER SOI STANDARDS

[26] (N) LANDSCAPED AREAS TO COMPLY WITH SOI STANDARDS. REFER TO LANDSCAPE PLANS.

28 INSTALL DETECTABLE WARNING SURFACE PER CIVIL DRAWINGS C-2.0

PROVIDE PLANTER BOXES ABOVE LONG TERM BIKE SHED, SEE DTL 1/CA-7.0

30 SECURED GATE AND FENCE FOR LONG TERM BIKE PARKING AND TRASH ENCLOSURE

31 INSTALL (N) TRANSFORMER AND TRANSFORMER PAI PER ELECTRICAL INSTALLER REQUIREMENTS, SEE C-4.0 FOR MORE INFORMATION

NOTE: REFER TO SHEETS A-1.1 (UNIT A), A-1.2 (UNIT AA), A-1.3 (UNIT B), A-1.4 (UNIT C), & A-1.5 (UNIT D) FOR FLOOR PLANS OF

UNITS.

SCALE: 1/8"=1"

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SITE PLAN

HUNTER SMITH ARCHITECTURE

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WATERMAN VILLAGE 466 DANA STREET SAN LUIS OBISPO, CA 93401

T SHARE HOUSING SOLUTIONS (15034 SLO, CA 9340 (805) 215-5474

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WATERMAN VILLAGE 466 DANA STREET SAN LUIS OBISPO, CA 93401

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SCALE: 1/8"=1'

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TREE ASSESSMENT REPORT

WATERMAN VILLAGE

TINY HOUSE PROJECT TREE ASSESSMENT REVISED April 03, 2024



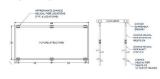
Trees to Remai		
Trunk Size	Tree Type	Disposition
43"	California Sycamore	Good Healthy Tree to remain
42"	California Sycamore	Good Healthy Tree to remain
67"	Redwood	Good Healthy Tree to remain
36"	Redwood	Good Healthy Tree to remain
6"	Pittosporum	Good Healthy Tree to remain
36"	Magnolia Multi-Trunk	Good Healthy Tree to remain
12"	Coastal Live Oak Multi-Trunk	Good Healthy Tree to remain
5"	Coastal Live Oak Multi-Trunk	Good Healthy Tree to remain
10"	Coastal Live Oak Multi-Trunk	Good Healthy Tree to remain
12"	Coastal Live Oak Multi-Trunk	Good Healthy Tree to remain
12"	Coastal Live Oak Multi-Trunk	Good Healthy Tree to remain
13"	Coastal Live Oak Multi-Trunk	Good Healthy Tree to remain
37"	Avacado	Good Healthy Tree to remain
30"	Coastal Live Oak	Good Healthy Tree to remain
36"	Coastal Live Oak	Good Healthy Tree to remain
5"	Locust	Good Healthy Tree to remain





Miligation of Tree Impacts

The proposed foundation for the role of The Proposed in the Proposed foundation for the role of Figure 2 and 3. Using 4 to 8 Helical Piese per firty house would minimize root disturbance which was a proposed for the Proposed fo





Page

4. Maintain soil moisture by irrigating under the trees during summer months.

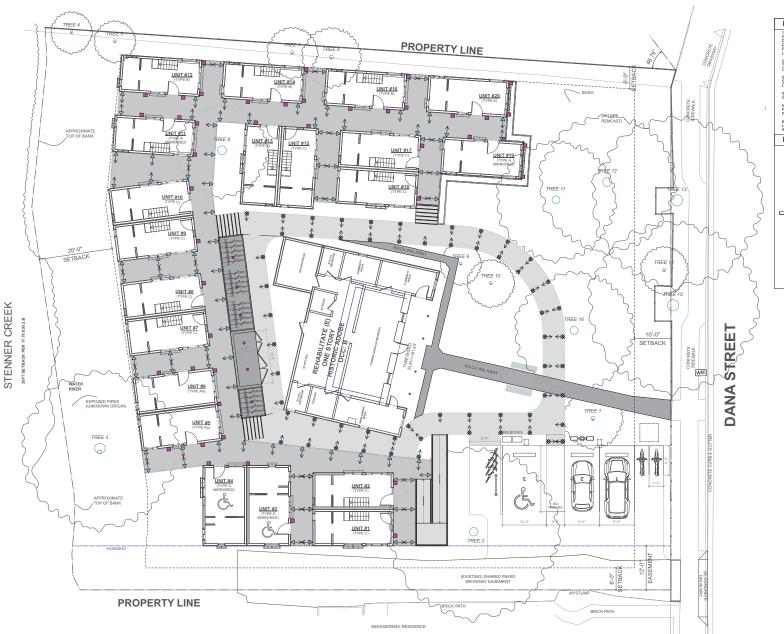
7. Tree Pruning

Prepared by Terry Lee, Shaun Callarman, Landscape Archifect, ASLA, LEED, ARBORIST Certified Arborist WE3356A



End of Document.

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EXTERIOR LIGHTING GENERAL NOTES:

2. NO EXTERIOR LIGHTING SHALL BE INSTALLED OR OPERATED IN A MANNEI THAT WOULD THROW LIGHT, EITHER REFLECTED OR DIRECTLY, IN AN UPWA DIRECTION.

EXTERIOR LIGHTING KEY:

LED COMPACT DOWNLIGHTS WITH NARROW BEAM SYMMETRICAL LIGHT DISTRIBUTION. LOCATED AT EXTERIOR CEILING MAIN ENTRANCES.

EL-2

LED ON-GROUND LUMINAIRES WITH WIDE BEAM DISTRIBUTION FOR ILLUMINATING GROUND SURFACES WALKWAYS. EL-3

WALL MOUNTED DARK SKY COMPLIANT LIGHT FIXTURE

CEILING MOUNTED LIGHT FIXTURE AT BIKE STORAGE AND TRASH ENCLOSURE

LIGHT STRIPS AT STAIRCASES EL-4

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LIGHTING PLAN

09 APR 202 10 JAN 202

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CA-5.0

NOTE: VERIFY LIGHT FIXTURES AND PLACEMENTS WITH OWNER.

SCALE: 1/8"=1"

1. THIS PROPERTY IS LOCATED WITHIN A DESIGNATED FLOOD ZONE (AE) 2°-0" DEPTH: THE WATER SURFACE OR BASE FLOOD ELEVATION (BFE OF A 100 YEAR STORM IS 2°-0" ABOVE ADJACENT GRADE. THE BUILDING AND BUILDING SERVICE EQUIPMENT SHALL BE FLOODPROOF TO A HEIGHT OF 3°-0" ABOVE ADJACENT GRADE.

AS SHOWN ON THE FLOOD INSURANCE RATE MAP (FIRM) FOR THE CITY OF SAN LUIS OBISPO. AS SUCH, THIS STRATTIAL REMODEL COMPLIES WITH ALL FEDERAL EMERGENCY MANAGEMENT AGENCY (FEMA) REQUIREMENTS, THE CITY'S FLOOD DAMAGE PREVENTION REGULATIONS PER MUNICIPAL CODE CHAPTER 17.5

FOR FLOOD GATE AND STORAGE SIZE AND LOCATIONS, REFER TO THIS SHEET CA-8.0 FOR $\ensuremath{\mathsf{TOR}}$

2. ALL WORK LOCATED WITHIN THE PUBLIC RIGHT-OF-WAY OR WITHIN THE JURISDICTION OF THE CITY UTILITIES AND PUBLIC WORKS DEPARTMENTS SHALL COMPLY WITH THE 2014 ENGINEERING STANDARDS AND STANDARD SPECIFICATIONS.

3. THE STRUCTURAL DESIGN AND MATERIALS IN THESE PLANS ARE IN COMPLIANCE WITH THE FLOOD DAMAGE PREVENTION REGULATIONS

4. ANY DEVIATION OR CHANGE OF PLAN THAT MAY AFFECT THE FLOOD PROOFING OR FLOOD-RESISTANT DESIGN SHALL BE REVIEWED AND APPROVED BY THE CITY ENGINEER.

5. PRIOR TO OCCUPANCY OR FINAL INSPECTION APPROVAL, THE REGISTERED PROFESSIONAL ARCHITECT OR ENGINEER OF RECORD SHALL COMPLETE A F.E.M.A. FLOOD PROOFING CERTIFICATE AND SUBMITTHE CERTIFICATE TO THE CITY

6. PRIOR TO OCCUPANCY OR FINAL INSPECTION APPROVAL, A REGISTERED CIVIL ENGINEER OR LAND SURVEYOR SHALL COMPLETE A FE.M.A. ELEVATION CERTIFICATE AND SUBMIT THE CERTIFICATE TO THE CITY ENGINEER. IN THE CASE OF THE ARCHITECT OF RECORD MAY COMPLETE THE ELEVATION CERTIFICATE.

7. CONTRACTOR/OWNER SHALL DESIGNATE THE STORAGE LOCATION OF THE FLOODGATES, PROVIDE SIGNAGE AND VERIFY NUMBER OF FLOODGATES TO BE STORED.

8. ALL UTILITIES, INCLUDING BUT NOT LIMITED TO GAS, ELECTRICAL PANELS, TELEPHONE PANELS, WATER SERVICES. THE BUILDING SEWER AND OR BUILDING DRAIN, AND UTILITY CONDUITS ENTERING THE STRUCTURE MUST BE SEALED TO PROCLUDE INFILIRATION OF FLOODWATER. BUILDING SERVICE EQUIPMENT SUCH AS HEAT PUMP, OR CONDENSING UNITS SHALL BE ELEVATED TO OTHERWISE PROTECTED BY FLOODGATES

FLOOD GATES ALL FLOOD **GATES STORED IN** STORAGE ROOM

NOTE: VINYL STICKER TO BE PLACED ON DOOR

FLOOD GATE PLAQUE

N.T.S. 12

(3) 3/8" X 2 1/2" FLAT HEAD LAG. EPOXY IN TO (E) C.M.U. Ø TOP, MID. & BOTT. 1 1/4" MTL, CHANNEL. PAINT TO MATCH ADJACENT EXTERIOR FINISH

TYPICAL FLOOD GATE

13 N.T.S.



FLOOD GATE 4 REHABILITATE (E) HISTORIC ADOBE OCC: B

FLOOD GATE 2

FLOOD GATE

ADOBE FLOOD GATE PLAN

FLOOD GATE 1

DRY FLOODPROOFING STRATEGIES

- FLOODGATES AT DOOR & WINDOW OPENINGS BELOW THE BFE
- 2 ELECTRICAL OUTLETS SHALL BE INSTALLED ABOVE THE BFE
- EQUIPMENT SHALL BE LOCATED ABOVE
- 4 THE STRUCTURE SHALL BE PROPERLY ANCHORED

HISTORIC ADOBE DRY FLOODPROOFING PLAN



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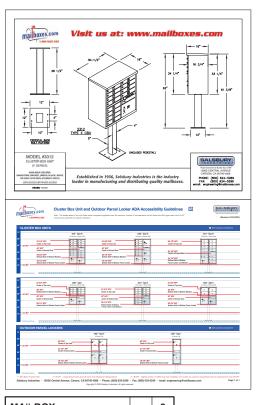
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FOR REFERENCE ONLY: EXAMPLES OF PLANTER

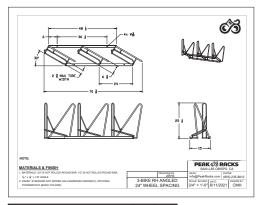




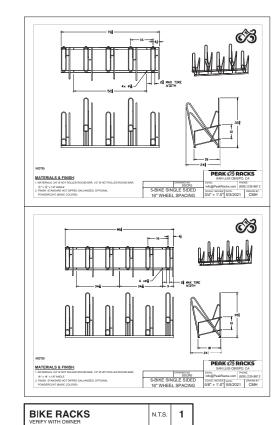


MAILBOX VERIFY WITH OWNER	N.T.S.	3
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NOTE: ENSURE ACCESSIBLE UNITS ARE ASSIGNED











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09 APR 2024

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CA-9.0



TYPE OF CONSTRUCTION V-B

PROPERTY LINE

UNIT #20 OCC: R-3

TREE 2

(EXISTING) SHARED PAVED DRIVEWAY EASEMENT

UNIT #19

TREE 11

TREE 16

0

BRICK PATH

TREE

SETBACK

OCC: R-3

UNIT #16 OCC: R-3

OCC: R-3

UNIT #14 OCC: R-3

<u>UNIT #15</u> OCC: R-3

(E)

HISTORIC ADOBE

UNIT #1

OCC: B

UNIT #13 OCC: R-3

OCC: R-3

UNIT #11

OCC: R-3

UNIT #10 OCC: R-3

UNIT #9 OCC: R-3

UNIT #8 OCC: R-3

UNIT #7

OCC: R-3

UNIT #6 OCC: R-3

UNIT #5 OCC: R-3

OCC: R-3

UNIT#3

OCC: R-3

20'-0"

STENNER CREEK

SETBACK

TREE 3 0

OCCUPANCY FIRE-SPRINKLERED

YES (FIRE SPRINKLER SUPPRESSION SYSTEM)

FIRE-RESISTANCE RATING REQUIREMENTS FOR EXTERIOR WALLS BASED ON FIRE SEPARATION DISTANCE PER CBC TABLE 705.5

IMAGINARY LINE	DISTANCE FROM ADOBE TO IMAGINARY LINE	FIRE-RESISTANCE RATING @ EXT. WALL OF ADOBE
A	6'-10 1/4"	1 HR
В	11'-4"	0 HR
С	15'-7 1/4"	0 HR
D	17'-2 1/2"	0 HR
E	19'-2 1/2"	0 HR
F	5'-0 1/4"	1 HR
	01.445	4.110

TINY HOME UNITS

TYPE OF CONSTRUCTION V-B
OCCUPANCY R-3
FIRE-SPRINKLERED YES OCCUPANCY FIRE-SPRINKLERED

FIRE-RESISTANCE RATING REQUIREMENTS FOR EXTERIOR WALLS BASED ON FIRE SEPARATION DISTANCE PER CBC TABLE 705.5

IMAGINARY LINE	UNIT	DISTANCE FROM UNIT TO IMAGINARY LINE	FIRE-RESISTANCE RATING @ EXT. WALL OF UNIT
A	2	3'-0"	0 HR
В	3	3'-0"	0 HR
С	5 & 6	3'-0"	0 HR
D	7 & 8	3'-0"	0 HR
E	9	3'-0"	0 HR
F	13 & 15	3'-0"	0 HR
G	18	3'-0"	0 HR

FIRE-SPRINKLERED UNITS HAVE A 3' FSD PER CBC TABLE 705.5 EXCEPTION I

For a Group R-3 building of Type II-B or Type V-B construction, the exterior wall shall not be required to have a fire-resistance rating where the fire separation distance is 5 feet (1523 mm)

705.5 Fire-Resistance Ratings

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Cates on miss sales of price-statistic seed in Accordance with a dream of insertion of construction, and Table 105.5, based on the fire separation distance. The required fire-resistance rating of exterior walls with a fire separation distance of greater than 10 feet (3048 mm) shall be rated for exposure to fire from the Inside. The required fire-resistance rating of exterior walls with a fire separation distance of less than or equal to 10 feet (3048 mm) shall be rated for exposure to fire from both sides.

TABLE 705.5

FIRE-RESISTANCE RATING **REQUIREMENTS FOR** EXTERIOR WALLS **BASED ON** FIRE SEPARATION DISTANCE^{4, 6, 2}

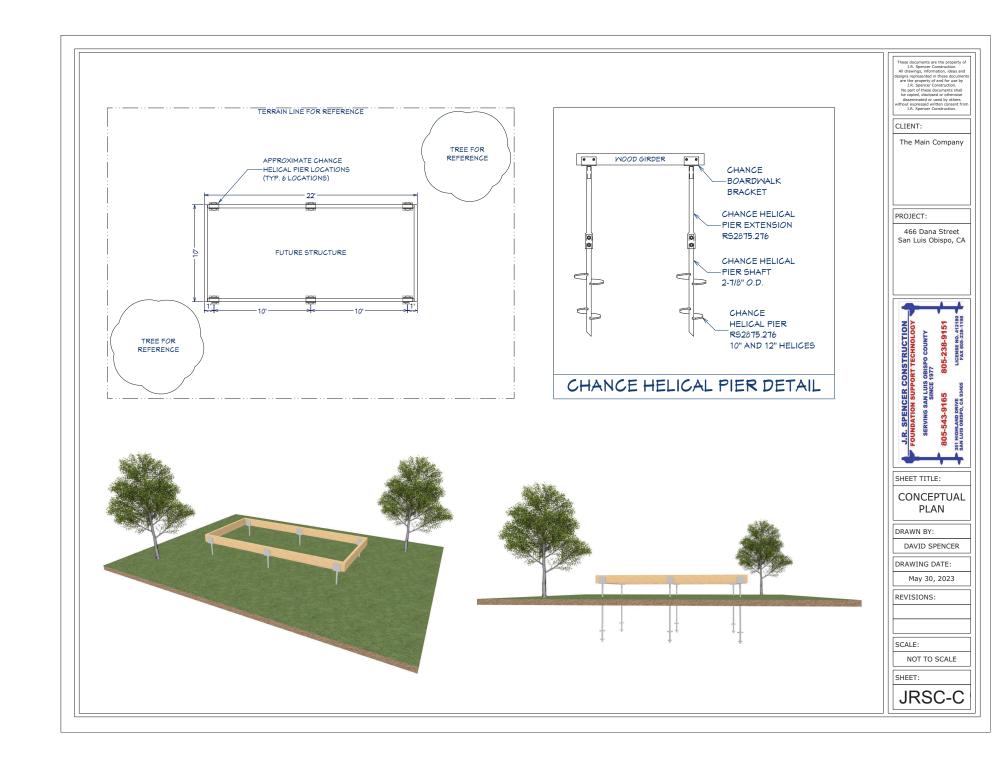
FIRE SEPARATION DISTANCE = X (feet)	TYPE OF CONSTRUCTION	OCCUPANCY GROUP He	OCCUPANCY GROUP F-1, M, S-1 ^f	GROUP A, B, E, F-2, I, R ^I , S-2, U ^h
X < 5 ^b	All	3	2	1
5 ≤ X < 10	IA, IVA	3	2	1
	Others	2	1	1
10 ≤ X < 30	IA, IB, IVA, IVB	2	11	14
	IIB, VB	1	0	0
	Others	1	1	1°
X ≥ 30	All	0	0	0

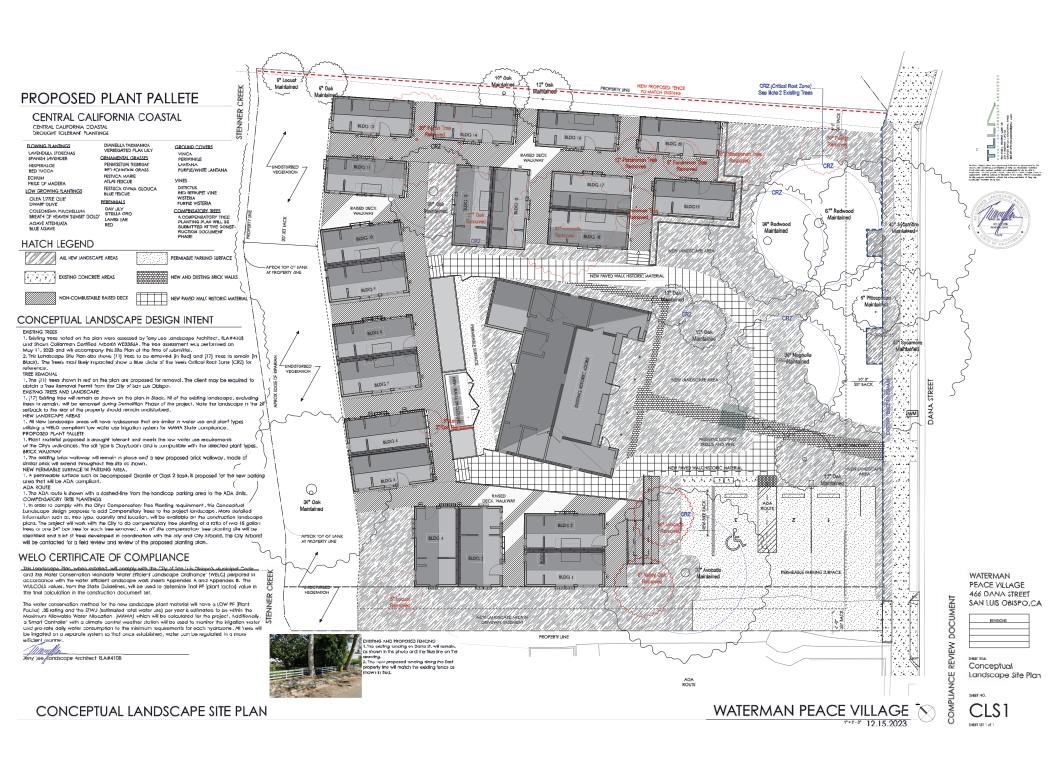
For a Group R-3 building of Type II-8 or Type V-8 construction, the exterior wall shall not be required to have a fire-resistance rating where the fire separation distance is 5 feet (1523 m or greater;



PROPERTY LINE







STENNER CREE

DEMOLITION NOTES:

PRIOR TO DEMOLITION, ANY EROSION CONTROL METHODS
REQUIRED SHOULD BE IN INSTALLED AND SUFFICIENTLY
VERIFIED BY THE GENERAL CONTRACTOR.

2. HOURS OF DEMOLITION SHALL BE LIMITED FROM 7:00 AM TO 7:00 PM, MONDAY THROUGH FRIDAY.

4. DUST CONTROL MEASURES SHALL BE IN EFFECT CONTINUOUSLY DURING DEMOLITION AS TO LIMIT THE AMOUNT OF AIRBORNE DEBRIS AND DUST.

5. MATERIAL AND CONSTRUCTION DEBRIS TO BE HAULED OFF SITE SHALL BE SUFFICIENTLY COVERED OR TARPPED AS TO NOT ALLOW ANY MATERIAL TO LEAVE THE VEHICLE WHILE ON ANY PUBLIC RIGHT-OF-WAY.

6. MATERIAL AND CONSTRUCTION DEBRIS TO BE HAULED OFF SITE SHALL BE RECYCLED OR DISPOSED OF PROPERLY IN AN APPROVED MEANS.

7. CAP ALL UTILITIES AS NECESSARY PRIOR TO ANY PLUMBING, ELECTRICAL OR GAS DISCONNECT.

8. REMOVE ALL DEBRIS AND TRASH FROM PREMISES AND REMOVE FROM SITE DAILY.

9. COORDINATE WITH OWNER PRIOR TO REMOVAL OF ANY EQUIPMENT, FURNITURE OR STRUCTURE.

10. SAFEGUARDS DURING CONSTRUCTION AND DEMOLITION SHALL BE IN ACCORDANCE WITH CFC COMBUSTIBLE CONSTRUCTION DEBRIS SHALL NOT BE PERMITTED TO ACCUMULATE WITHIN THE BUILDING AND SHALL BE REMOVED DAILY.

11. VERIFY ALL ITEMS TO BE DEMOLISHED WITH OWNER PRIOR TO COMMENCING DEMOLITION. NOTIFY ARCHITECT OF ANY DISCREPANCIES FOUND IMMEDIATELY

12. VERIFY AS BUILT CONDITION IN FIELD PRIOR TO CONSTRUCTION / DEMOLITION.

13. NOTIFY ARCHITECT IMMEDIATELY OF ANY DISCREPANCIES FOUND BETWEEN THE PLANS AND THE AS BUILT CONDITION.

14. VERIFY FRAMING MEMBER SIZES AND DIRECTION AND NOTIFY ARCHITECT/ENGINEER WITH DISCREPANCIES.

15. VERIFY ALL PLUMBING LOCATIONS WITH OWNER PRIOR TO CONSTRUCTION/DEMOLITION AND NOTIFY ARCHITECT OF ANY DISCREPANCIES.

16. CONTRACTOR TO VERIFY ALL DIMENSIONS PRIOR TO CONSTRUCTION AND NOTIFY ARCHITECT OF ANY DISCREPANCIES.

17. A 'CONSTRUCTION AND DEMOLITION RECYCLING PLAN AND DISPOSAL REPORT' SHALL BE COMPLETED BY OWNER OR CONTRACTOR, AND SUBMITTED TO THE CITY OF SAN LUIS OBISPO, AS REQUIRED.

RETENTION OF ORIGINAL ELEMENTS:

THE EXTENT OF RETENTION OR DEMOLITION OF THE ORIGINAL BUILDING FRAMEWORK, ROOF, AND EXTERIOR BEARING WALLS AND CLADDING OF THE EXISTING RESIDENCE WILL BE CLEARLY DEPICTED ON PLANS SUBMITTED FOR CONSTRUCTION DEPICTED ON PLANS SUBMITTED FOR CONSTRUCTION PERMITS, ALTERATIONS TO THE RESIDENCE WILL RETAIN AT LEAST 7%, OF THE PASSED RESIDENCE OF THE RESIDENCE WILL RETAIN AT LEAST 7%, OF THE PASSED RESIDENCE OF THE RESIDENCE WILL RETAIN AT LEAST 7%, OF THE PASSED RESIDENCE OF THE PASSED RESIDENCE OF THE THE PASSED

RETENTION AND PRESERVATION OF MATERIALS AND FEATURES:

MAI EMIALS AND FEAT UNES:

THE HISTORY MATERIALS AND CHARACTER DEFINING

FEATURES OF THE MISSING REDEXIC WILL BE RETAINED

FEATURE OF THE MISSING REDEXIC REDEXI WINDOWS; AND WOOD CLAPBOARD SIDING, AS PRACTICABLE

REPAIR OF MATERIALS AND FEATURES:

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INITIAL OF MINITIAL OF AND FEATURES.

WILL BE REPAIRED, RATHER THAN REPLACED, AS PRACTICABLE, WHERE DETERMORATION HAS NOT RENDERED PRACTICABLE, WHERE DETERMORATION HAS NOT RENDERED HAS NOT RENDERED WHEN THE WHEN THE WIND HAS NOT RENDERED WHEN THE WIND HAS NOT RENDERED WHEN THE WHEN RECRETARY OF THE INTERIOR'S GUIDELINES FOR THE TREATMENT OF HISTORIC PROPERTIES.

REPLACEMENT OF MATERIALS AND

SAME ORIGINAL MATERIAL. THEY SHALL BE REPLACED IN A MANNER CONSISTENT WITH HE SCRETARY OF THE INTERIOR'S GUIDELINES FOR THE TREATMENT OF HISTORIC PROPERTIES.

TREE AND LANDSCAPING NOTE:

SCALE: 1/8"=1"

ALL (E) NON-HISTORIC LANDSCAPING AND TREES IDENTIFIED TO BE REMOVED (PER THE TREE REMOVAL PLAN), AND (E) TREES IDENTIFIED TO BE TRIMMED AND PRUNED SHALL BE ADDRESSED DURING THE SITE PREPARATION AND DEMOLITION PHASE. REFER THE LANDSCAPING PLANS FOR MORE INFORMATION.

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REMOVAL OF N-HISTORIC PART OF ADOBE

09 APR 202 10 JAN 202

01 AUG 202 20 JUN 202

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DEMO PLAN REFERENCE NOTES:

- CONDUCT A HAZARDOUS MATERIALS ASSESSMENT/ABATEMENT, DETERMINING EXISTENCE OF LEAD AND ASBESTOS AND PLAN FOR SAFF PROVAL DURING DEMOLITION AND REHABILITATION
- DEMOLISH ENTIRE DILAPIDATED NON-HISTORIC NORTH SECTIONS OF STRUCTURE. PER DEMOLITIONS FLOOR PLAN SOI STANDARDS. CAP ALL UTILITIES.
- ROPG DEMOUSH (E) ROOFING: REMOVE THE ROLL ROOFING. PLASTIC GUTTERS AND DOWNSPOUTS AND FAUX CHMINEY INSTALL PLASTIC GUTTERS AND DOWNSPOUTS AND FAUX CHMINEY INSTALL SHINGLES WITH BOMB-RINGES AND WOOD OM METAL GUTTERS AND DOWNSPOUTS AND REPAIR CHMINEY FRAME NEW ROOF IN PLASTIC PROPERTY OF THE PLASTIC PROPERTY OF THE PLASTIC PROPERTY OF THE HISTORICAL ADDRESS OF THE TUTER, AND, WHERE POSSIBLE, MATERIAL PER SOST TANDAMES.
- DEMOLISH BRICK PATH, RETAIN BRICKS FOR CITY'S USE PROTECT AND RETAIN HISTORIC WALL DURING DEMOLITION. PER SOI STANDARDS.
- WINDOWS-REPAIR EXISTING WINDOWS, AS POSSIBLE, AND REPLACE WINDOWS THAT CANNOT BE REPAIRED OR HAVE BEEN PREVIOUSLY BEEN REMOVED WITH EXACT REPRODUCTION WOODEN SASSH WINDOWS. TO MATCH (E) HISTORICAL ADOBE IN DESIGN, TEXTURE, AND, WHERE POSSIBLE, MATERIAL PER SOI STANDARDS. 7
- DOORS—REPAIR EXISTING DOORS AND HARDWARE, AS POSSIBLE, AND REPLACE DOORS THAT CANNOT BE REPAIRED WITH SOLID PANEL DOORS, TO MATCH (E) HISTORICAL ADOBE IN DESIGN, TEXTURE, AND, WHERE POSSIBLE, MATERIAL PER SOI STANDARDS.
- PORCH: INVESTIGATE FRONT PORCH AREA TO DETERMINE WHETHER PREVIOUS WOOD PORCH EXISTED AND CONSTITUTE AND WE PORCH CONSISTENT WITH THE DERIGHA, SUEZ AND FRAMING CONSISTENT WITH WHAT IS DETERMINED TO BE THE ORIGINAL MATERIAL USED. PER SOI STANDARDS.
- REMOVE ALL DETERIORATED FLOORING AND REPLACE AS NECESSARY, FLOORING WILL BE WOOD PLANK TO MATCH (E). PER SQL STANDARDS

DEMOLISH

NON-HISTORIC

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ADOBE DEMO PLAN

ANAGEMEN'

ADDITION 1 2

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REHABILITATE (E)

ONE STORY

HISTORIC ADOBE

OCC: B

COMMON AREA FOR RESIDENTS

9

SECRETARY OF THE INTERIOR (SOI) STANDARDS GENERAL NOTES:

- 1. THE NEW ADDITION OF THE PROPOSED EXPANSION TO A HISTORIC BUILDING LOCATED AT THE HISTORIC PROPERTY AT 466 DANA STREET SHALL BE A CONTINUATION OF THE BUILDING USE AS A COMMON LIVING AREA AND OFFICES.
- 2. THE HISTORIC CHARACTER OF THE PROPERTY AT 466 DANA STREET WILL BE RETAINED AND PRESERVED. THE ADDITION OF THE PROPOSED EXPANSION WILL NOT REMOVE ANY DISTINCTIVE MATERIALS OR ALTERATIONS OF FEATURES, SPACES AND SPATIAL RELATIONSHIPS THAT CHARACTERIZE A PROPERTY. REFER TO SITE PLAN FOR EXISTING AND PROPOSED SITE LAYOUT.
- 3. THE PROPOSED 10'X10' NEW ADDITION TO THE HISTORIC PROPERTY WILL BE AT THE REAR OF THE PROPERTY AND THEREFORE WILL NOT BE ADDING CONJECTURAL FEATURES OR ELEMENTS TO CREATE FALSE SENSE OF HISTORICAL DEVELOPMENT.
- 5. DISTINCTIVE MATERIALS, FEATURES, FINISHES AND CONSTRUCTION TECHNIQUES THAT CHARACTERIZES THIS PROPERTY WILL BE PRESERVED.
- 6. DETERIORATED HISTORIC FEATURES WILL BE REPAIRED RATHER THAN REPLACED IF POSSIBLE. PER THE EXISTING CONDITION OF THE HISTORIC BULLION, DETERIORATION OF HISTORIC FEATURES REQUIRES THAT THE NEW FEATURES WILL MATCH THE OLD IN DESIGN, COLOR, TEXTURE, AND WHERE POSSIBLE MATERIALS, REPLACEMENT OF MISSING PEATURES WILL BE SUBSTANTIAIRED BY DOCUMENTARY AND PHYSICAL EVIDENCED.

DEMOLISH NON-HISTORIC

10 6

ADA RESTROOM

COMMUNITY

10 6

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ADDITION 12

6 10

- 7. CHEMICAL OR PHYSICAL TREATMENTS, IF APPROPRIATE, WILL BE UNDERTAKEN USING THE GENTLEST MEANS POSSIBLE. TREATMENTS THAT CAUSE DAMAGE TO HISTORIC MATERIALS WILL NOT BE USE FOR THE ADDITION OF THE PROPOSED EXPANSION
- 8. THE HISTORIC PROPERTY DOES NOT CONTAIN ANY ARCHEOLOGICAL RESOURCES. BUT IF DISCOVERED, ARCHEOLOGICAL RESOURCES WILL BE PROTECTED AND PRESERVED IN PLACE AND MITIGATION MEASURES WILL BE UNDERTAKEN.
- 9. THE NEW ADDITION OF THE PROPOSED EXPANSION TO THE HISTORIC PROPERTY WILL NOT DESTROY THE HISTORIC MATERIALS, FEATURES AND SPATIAL RELATIONSHIP THAT CHARACTERIZES THE PROPERTY. THE NEW WORK WILL MATCH WITH ALL EXISTING
- 10. THE ADDITION OF THE PROPOSED EXPANSION TO THE HISTORIC PROPERTY WILL BE UNDERTAKEN IN SUCH A MANNER THAT, IF REMOYED IN THE FUTURE, THE ESSENTIAL FORM AND INTEGRITY OF THE HISTORIC PROPERTY AND ITS ENVIRONMENT WILL BE

IT IS UNDERSTOOD THAT ALTERATIONS OF HISTORICALLY-LISTED BUILDINGS SHALL RETAIN AT LEAST PRO OF THE ORIGINAL BUILDING FRAMEWORK, ROOF ORIGINAL MATERIALS AS FEASIBLE. PROPOSED ALTERATIONS OF GRAETER THAN 25°, OF THE ORIGINAL BUILDING FRAMEWORK, ROOF STRUCTURE, AND EXTEROIR MALLS. WILL BE SUBJECT TO THE REVIEW PROCESS FOR DEMOLTRIONS PER THE HISTORIC PRESERVATION PROGRAM QUIDELINGS.

DEMOLITION NOTES:

- PRIOR TO DEMOLITION, ANY EROSION CONTROL METHODS REQUIRED SHOULD BE IN INSTALLED AND SUFFICIENTLY VERIFIED BY THE
- HOURS OF DEMOLITION SHALL BE LIMITED FROM 7:00 AM TO 7:00 PM, MONDAY THROUGH FRIDAY
- PEDESTRIANS SHALL BE PROTECTED FROM CONSTRUCTION / DEMOLITION AS STATED IN CBC CHAPTER 33, SECTION 3306.
- DUST CONTROL MEASURES SHALL BE IN EFFECT CONTINUOUSLY DURING DEMOLITION AS TO LIMIT THE AMOUNT OF AIRBORNE DEBRIS AND DUET.
- MATERIAL AND CONSTRUCTION DEBRIS TO BE HAULED OFF SITE SHALL BE RECYCLED OR DISPOSED OF PROPERLY IN AN APPROVED MEANS.
- CAP ALL UTILITIES AS NECESSARY PRIOR TO ANY PLUMBING, ELECTRICAL OR GAS DISCONNECT.
- REMOVE ALL DEBRIS AND TRASH FROM PREMISES AND REMOVE FROM SITE DAILY.
- COORDINATE WITH OWNER PRIOR TO REMOVAL OF ANY EQUIPMENT, FURNITURE OR STRUCTURE.
- SAFEGUARDS DURING CONSTRUCTION AND DEMOLITION SHALL BE IN ACCORDANCE WITH CFC. COMBUSTIBLE CONSTRUCTION DEBRIS SHALL NOT BE PERMITTED TO A CCUMULATE WITHIN THE BUILDING AND SHALL BE REMOVED DAILY.
- VERIFY ALL ITEMS TO BE DEMOLISHED WITH OWNER PRIOR TO COMMENCING DEMOLITION. NOTIFY ARCHITECT OF ANY DISCREPANCIES FOUND IMMEDIATELY
- VERIFY AS BUILT CONDITION IN FIELD PRIOR TO CONSTRUCTION/
- NOTIFY ARCHITECT IMMEDIATELY OF ANY DISCREPANCIES FOUND BETWEEN THE PLANS AND THE AS BUILT CONDITION.
- VERIFY FRAMING MEMBER SIZES AND DIRECTION AND NOTIFY ARCHITECT/ENGINEER WITH DISCREPANCIES.
- VERIFY ALL PLUMBING LOCATIONS WITH OWNER PRIOR TO CONSTRUCTION/DEMOLITION AND NOTIFY ARCHITECT OF ANY DISCREPANCIES

- DUST CONTROL SHALL BE MAINTAINED TO THE SATISFACTION OF THE COUNTY OF SAN LUIS OBISPO
- CONSTRUCTION NOISE WILL COMPLY WITH THE MUNICIPAL CODE SECTION 9.12 AND IS LIMITED TO THE HOURS SPECIFIED IN THE NOISE
- THE APPLICATION SHALL HAVE THE SEWER LATERAL TELEVISED. THE APPLICATION SHALL SUBMIT A VIDEO INSPECTION OF THE LATERAL(S) TO THE BUILDING DEPARTMENT FOR REVIEW.

- EXISTING TREES TO BE REMOVED AND SHALL BE VERIFIED WITH THE OWNERS
- REMODELING OR DEMOLITION OF A PRE-1978 STRUCTURES WITHOUT USING LEAD SAFE WORK PRACTICES IS A VIOLATION OF THE CALIFORNIA HEATH AND SAFETY COOS ESCTION 1002/160. TO USE CONTRACTORS, REMODELERS, AND PAINTERS ARE REQUIRED TO USE CONTRACTORS, REMODELERS, AND PAINTERS ARE REQUIRED TO USE CONTRACTORS AND PAINTERS ARE REQUIRED FOR USE OF THE CONTRACTOR OF TH

DEMOLITION LEGEND:



AREA TO BE DEMOLISHED DEMOLISH WALLS

REMOVAL OF NON HISTORIC PART OF ADOBE



PROTECTION OF PEDESTRIANS - CBC **CHAPTER 33 - SECTION 3306**

Construction raillings Construction raillings shall be at least 42 inches (1067 mm) in height and shall be sufficient to direct pedestrians around construction areas.

Barrier design. Barriers shall be designed to resist loads required in Chapter 16 u

- bottom plates.

 The barrier material shall be a minimum of 3/4-in-th (19.1 mm) boards or 7-in-ch (8.4 mm) wood structural use panels.

 (8.4 mm) wood structural use panels.

 For exterior wood structural use panels of the structural use panels.

 Wood structural use panels 1/4 in-ch (6.4 mm) or 5/16 in-ch (2.3.8 mm) in thickness shall have studs spaced not more than 2 feet (610 mm) on center
- (Inc.)
 Wood structural use panels 3/8 inch (9.5 mm) or 1/2 inch (12.7 mm) in thickness shall have studis spaced from thore that Alex (1219 mm) o.c. provided a 2-and by 4-and; (13 mm) ty (20 mm) sillifere is placed horizontally at midnelphi where was the studies of the structural use panels 5/8 inch (15.9 mm) or thicker shall not span over 8 feet (2438 mm).

TABLE 3306.1

	PROTECTION OF PEDESTRIANS					
	HEIGHT OF CONSTRUCTION	DISTANCE FROM CONSTRUCTION TO LOT LINE	TYPE OF PROTECTION REQUIRED			
	8 FEET OR LESS	LESS THAN 5 FEET	CONSTRUCTION RAILINGS			
		5 FEET OR MORE	NONE			
		LESS THAN 5 FEET	BARRIER AND COVERED WALKWAY			
L	FEET		BARRIER AND COVERED WALKWAY			
L		5 FEET OR MORE, BUT BETWEEN ONE-FOURTH AND ONE-HALF THE HEIGHT OF CONSTRUCTION	BARRIER			
		5 FEET OR MORE, BUT EXCEEDING ONE-HALF THE HEIGHT OF CONSTRUCTION	NONE			

- restricted as follows:

 Footings shall be continuous 2-inch by 6-inch (51 mm by 152 mm) members, Posts not less than 4 inches by 6 inches (102 mm by 152 mm) shall be provided not be shall be continuous 2-inch by 6-inches (102 mm by 152 mm) shall be provided not be shall be continuous 2-inches (102 mm) shall be provided not be continuous 2-inches (102 mm) shall be provided not ode support he posts. 12 inches (102 mm) shall not shall be provided to node support he posts. 12 inches (102 mm) shall not shall be parked shall be planted and shall riches by 8-inches (51 mm) by 50 mm) shall be provided to 102 mm by 50 mm) shall be parked shall be planted as that 2 inches (51 mm) but for vious districtural properties with an externer exposure durabilly identicated and shall scaled and shall be shall be break trade to juited and stringers by 2-inch by 4-inch (51 mm) by 100 mm) nimum members 4 led (1219 mm) long.

 A South by 4-inch (51 mm) (50 mm) imminum curb shall be set on edge along the shall be first one dege.

Repair, maintenance and removal Pedestrian protection required by this chapter shall be maintained in place and less in Pedestrian protection required by this chapter shall be maintained in place and less in the protection of the chapter of the chapter of the content of the chapter of the the owner's agent, upon the completion of the construction activity, shall immediately remove walkways, debris and other obstructions and leave such public property in as good a condition as it was before such work was commenced.

Adjacent to excavations
Every excavation on a site located 5 feet (1524 mm) or less from the street lot line sha
be enclosed with a barrier not less than 6 feet (1829 mm) high. Where located more
than 5 feet (1824 mm) from the steet of line, a barrier shall be erected when required
specified in Chalacter 18.

DEMOLITION SCOPE OF WORK:

I. PROTECT AND PRESERVE HISTORICAL BUILDING DURING ANY DEMOLITION

3. DEMOLISH FENCE AND BRICK PATH IN DEMOLITION AREA.

4 DEMOLISH ADORE BOOK

PRESERVATION AND DEMOLITION THRESHOLDS. IT IS UNDERSTOOD THAT
7% OF THE ORIGINAL BULDING FRAMEWORK, ROOF AND EXTERIOR BEARING
WALLS, ARD CLADONG, IN TOTAL AN A PREUSE ORIGINAL MATERIALS AS
GRICINAL BULDING FRAMEWORK, ROOF STRUCTURE AND
ORIGINAL BULDING FRAMEWORK, ROOF STRUCTURE AND FRAMEWORK, ROO

DUE TO THE AGE AND THE CONDITION OF THE BUILDING THERE IS A POSSIBILITY OF SIGNIFICANT STRUCTURAL DAMAGE AND WET, DRY ROT DAMAGE TO THE EXTERIOR WOOD FEATURES OF THE STRUCTURE ANY WOOD FEATURES THAT SHOW SIGNS OF DAMAGED SHALL BE REPLACED AND REPLICATED TO MATCH WITH A SMILL ARE MATERIAL.

NOTE: REFER TO ADOBE REHAB REPORT ON SHEET A-0.0

SEE "2.2 PROPOSED ALTERATIONS" OF THE REPORT FOR SUGGESTED ORDER OF OPERATIONS FOR ADOBE WORK.

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HUNTER SMITH ARCHITECTURE











WATERMAN VILLAGE 466 DANA STREET

SOLUTIONS 15034 SLO, CA 305) 215-5474 SMART

REMOVAL OF V-HISTORIC PART OF ADOBE

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3.1 Consistency with the Secretary of the Interior's Standards for Rehabilitation

The proposed use of the Ross Button de Carel Adobe as common seas living space for the residence of surrounding small horses in the same as it has been throughout its labely; he sear has dead to deal of the season season and the same place of the small house, which was the season of the season seaso

As described, show, the proposed earnier rehabilities of therept is sealon as much as prossible. The building earlier to its original propersion. The proposed used of the building requires minimal absorbiom to its eating form from the primary visualment from Dane ID, (So ands), Basic remorp options of shortune, constructed in the 19th and 1950s, proposed or serious, are dispostated beyond repair and do not contribute to period of significance, Search 1005, discribes being profess as "architecturing understanding or serious and proposed proposed to the proposed of the proposed or serious and the proposed or serious and the proposed proposed to the proposed or serious and the proposed or serious and the proposed proposed to the proposed or serious and the proposed proposed to the proposed or serious and the proposed proposed to the proposed or serious and the proposed proposed to the proposed or serious and the proposed proposed to the proposed to the proposed proposed to the proposed to the proposed proposed to the proposed to the proposed propos

building to its appearance prior to 1905. As such, the proposed rehabilitation complies with this necessary. Given that the wall will remain as is, foundation and roof framing repair are consistent with this standard.

The proposes treatestation also recover resources or the sus-weiges priors on the locition (force Dama St. tarce); side of the building and ensisting this as the main facació of the building. The surfess d'Sendom Pire Insusance Map (Plyane z.) shows that the ports alenda storp the full length of the south facacie, 20 lets, from wing to wing. The portsh depth exhants of feet, two inches, the distance the wings wrap the cripical earthern structure lowerd Dama St. The ponch rehabilitation is consistent with this standard.

2.2.2 Proposed Interior Alterations Alterations proposed for the interior are as follows:

3. Evaluation of Consistency With Historic Preservation Guidelines and Standards

3.2.3 Exterior Building Changes

Enterior changes to historically-lated buildings or resources should not tribuduous new or conflicting exhibectural elements and should be architecturally competite with the comprise and/or presenting exhibitacted frequency of the buildings, in stating and you find proprise and/or presenting exhibitacted frequency of the buildings, in stating and you find proprise and the proprise and the proprise and the proprise and the proprise and proprise and believes 2 disclosed bits complement and be consumer with the proprise against of the schoolsten. Building resistant was only registered benefits of the proprise and the consumer with the original resistant in terms of sizes, steps, callely and appearance. Whenever, original resistants are not required by of disc full called possible 2015(1).

3.2.4 Interior Building Changes

3.2.5 Acquired Historic Significance

The Chy's Historic Preservation Program Guidelines statu. "[c]hanges to listed Instancin neurosce that the Director or Chi'd Generines to have acquired historic approficacion in their own right shall be similared and preserved." [c] of See Lists. Chipso (2011-14). This has been right shall be similared and preserved." [c] of See Lists. Chipso (2011-14). This has been been identified by the Director or Chi's believe acquired historic sprificance in their own right. The current historic staty (c): and 2011 and prove statute (candered 1905) on red identified including and state of their state of their

4.1 Porch Rehabilitation

- Ensure the portch dood does not extend past the bistoric roofine limit. The east and
 such flandaris, identified as the primary and secretary function, respectively, and they
 are a subject to the property of the property of the property of design
 of the property of the prop

4.7 Removal of Wood Additions

Recommendations to guide removal of the non-significant wood additions are as follows:

Extreme care should be taken cluring the removal of any wood additions to avoid damaging the original adobe building walls.
 Any insparable or missing material should be carefully replaced to match in kind and alignment with that which is all present.

windows of the same size as the original openings, which are all present on the adobe's south wall, facing Dane Street. Simple, unembellished treatment of any fenestation proposed is crucial.

4.1 Signific. Sectionally, and Presidency of Andries Well.
The saids of the These Section in Cardes has here been directly explaned on our fits years.
The saids of the These Section in Cardes has here been directly explaned on the said of th

The conceptual plans do not indicate any planned chemical or physical treatments. However, should any cleaning or chier naterials invariant to expert to expert of the product of the prod

Original roof lines of adobe will be maintained.

2. Wood shipples to be used for the nod sheathing on the main nod of the building as well as the finit poor hood.
3. Skylight and solidates will be acceptable only if they are flush or new-flush to the roof surface, and are not visible from Dans St.
4. During the or diversings and communication, the adobe specialiset should be consulted to excuse the new wood training (expectally as all articulates with the adobe walk) is designed and contracted appropriation by previews and minimish the ability and

4.5 Exterior Paint

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Adobe REHAB Plan for July 2023 Submission Rosa Butron de Canet Adobe

1.2.3 Character Defining Features:

1.2.4. Primary and Secondary Facades and Views

2.1 Proposed use

2.2. Proposed Alterations

Smart Share Housing proposes to remove the non-significant wood additions that currently encase the North (back side) of the original historic adobe shudure and restore the adobe to its historic appearance during the period of significance, 1965-1905, as much as possible. Proposed relabilisation activities include these:

In general, the order of operations for adobe work is proposed to be along these lines:

Conduct a Hazardous materials assessment/labatement, determining existence of lead and asbestos and plan for safe removal during demolition and rehabilitation

All of these proposed alterations bring the historic building's interior more closely in time with what would have been present instructionly. Within we do not have a precise unbestinating of the interior diseased on the building laving is proposed large framework the publicipant, and the public public in the public public in the public public and and use of materials during that time. The proposed use and rehabilitation plans are found to comply with this Distruction provided the non-numerationary presention of Chipter 4 are followed.

Other proposed alterations also include removing the Instantianity non-eignificant additions to the North sale of the above building, at the war, Invest that standard Creek. The removal of those where the proposed interest is not a standard proposed to the control of the cont

The proposed rehabilitation complies. There are no proposed changes that would create a false sense of historical development.

15. Install kitchen 16. Install ADA accessible bathroom

2.2.1 Proposed Exterior Alterations

Alterations proposed for the exterior are as follows:

 Make the necessary repairs to the adobe in a manner consistent with the Secretary of Interior's Standards.
 Roof-remove the roll roofing, plastic gutters and downspouts and faux chimney and Root-enrove the not roofing, plastic gathers and doesepools and fasts chirreny and famen new not in cinginal configuration and slope, with sequals stapping to waits, per shuctural engineer; sheath the new roof with wood shingles, repair chirreny and install wood or metal gathers and downspools. Windows—repair enisting windows, as possible, and replace windows that cannot be repaired or have been previously been nervowed with exact reproduction wooden sash.

repaired or navel deen precioosing uses resources when the windows

Dooss—repair existing doors and hardware, as possible, and replace doors that cannot
be repaired with solid parest door.

Proch—basile are well hard parest door.

Proch—basile are well not only to the process of the proce

Protro-balls are power.

And therming his, here porch will be of either wood or brice, as well-and determined to be the coprient restartist used characterisms to be the coprient restartist cased.

E before wash-anterip instant from the solution of the estation advantage army from the topic of the coprient of the coprient of the order of the solution of the soluti

Owerst, the proposed inhabilitation place nowly with this Standard. The primary concern be to primary concern be to preserve the original materials, features, feathers, and construction techniques while removing the non-injectional wood additions at the centry law seal of the schools. The additionance of the schools are provided in Chapter's and provided in Chapter's application and between the construction as possible fractional and application polaries constructions are biblioved, the proposed inshabilitation plans comply with this Standard.

The shuckurs's exterior walls, clad in horizontal redwood drop siding, 9 inch wide, which were popular during the 1500s-1500s and its Tool' or single-well wood construction, with vertical boards inside and notionated boards anderwhethed on the outlook, creating the sixture, untillar post and beam framing or 24 legical "ballion" framing cut is quiere mails, found in adobs, and or proposestative of historic framing; cut is quiere noted, found in adobs, and or proposestative of historic flusters, with reterms, with preserve discherolated supermits, where

 Archaeological resources will be protected and preserved in place. If such resources must be disturbed, mitigation measures will be undertaken. This properly has no identified archaeological remains, yet there could be some on site. Any ground disturbance on the property—such as grading around the adobe, below-ground

3.2.1 Percent of Historic Resource to be Preserved

3.2.2 Retention of Character-defining Features

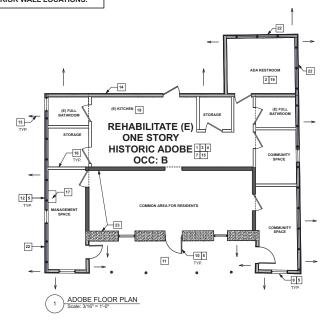
Repair windows, as possible, and replace missing or damaged-beyond-repair windows. with historically accurate versions. The replacements should be wood casement.

4.4 Door Benjarement

Recommendations to cuide replacement of doors on the building are as follows:

Replacement doors should be constructed of wood, without embellishment or glazing, and simple in design.
 Main entry door should remain in place, centered on the south facade.

NOTE: VERIFY IN FIELD ALL WALL, WINDOW, DOOR, AND INTERIOR WALL LOCATIONS.



ADOBE: PLANS & ELEVATIONS

ADOBE WEST ELEVATION

FLOOR PLAN REFERENCE NOTES:

- PLACE NEW CONCRETE REINFORCED FOUNDATIONS UNDER WOOD ADDITIONS OF STRUCTURE. PER SOI STANDARDS.
- REMOVE ALL DETERIORATED FLOORING AND REPLACE AS NECESSARY, FLOORING WILL BE WOOD PLANK TO MATCH (E). PER SOI STANDARDS.
- IMPROVE STRUCTURAL STRENGTH OF STRUCTURE, CONTOP OF WALLS TO ROOF AND CEILING FRAMING. PER SOLUTION AND COLUMN FRAMING.
- REPAIR CHIMNEY FLUE, BRACE AND RESTORE FIREBOX, PAINT AND SEAL. PER SOI STANDARDS.
- INSTALL HVAC, ELECTRICAL, LIGHTING SYSTEMS AND RESTORE EXISTING FIXTURES AND RETAIN EARLY WIRING SYSTEMS. PER SOI STANDARDS.
- WINDOWS-REPAIR EXISTING WINDOWS, AS POSSIBLE, AND REPLACE WINDOWS THAT CANNOT BE REPAIRED OR HAVE BEEN PREVIOUSLY BEEN REMOVED WITH EXACT REPRODUCTION WOODEN SASH WINDOWS. TO MATCH (E) HISTORICAL ADDBE IN DESIGN, TEXTURE, AND, WHERE POSSIBLE, MATERIAL PER SOI STANDARDS.
- DOORS REPAIR EXISTING DOORS AND HARDWARE, AS POSSIBLE, AND REPLACE DOORS THAT CANNOT BE REPAIRED WITH SOLID PANEL DOORS. TO MATCH (E) HISTORICAL ADDGE IN DESIGN. TEXTURE, AND, WHERE POSSIBLE, MATERIAL PER SOI STANDARDS.
- PORCH: INVESTIGATE FRONT PORCH AREA TO DETERMINE WHETHER PREVIOUS WOOD PORCH EXISTED AND CONSTRUCT A STYLE. INSWED PORCH WILL BE OF EITHER WOOD OR BRICK, AS CONSISTENT WITH WHAT IS DETERMINED TO BE THE ORIGINAL MATERIAL USED, PER SOI STANDARDS.
- 12 EXTERIOR WALLS-A NATURAL PLASTER FINISH WILL BE INSTALLED ON THE EXTERIOR ADOBE WALLS. PER SOI STANDARDS.
- 13 INSTALL UNDERGROUND DRAINAGE SYSTEM, WILL BE COMPLETED AROUND THE ADOBE TO CREATE DRAINAGE AWAY FROM THE HOUSE, PER CIVIL ENGINEER'S DRAINAGE PLAN. PER SOI STANDARDS.
- 14 BACK WALL-WHERE PATIO AND SHED ADDITIONS ARE TO BE DEMOLISHED-FINISHES WILL BE EXISTING WINDOWS WITH WOOD SIDING, CONSISTENT WITH EXISTING WOOD SIDING. PER SOI STANDARDS.
- T5 FLOORS-POUR A NEW CONCRETE FOUNDATION UNDER WOOD WALLS, INCLUDING CONCRETE SLAB OR WOOD FRAMING TO SUPPORT FLOORING, AND INSTALL NEW WOOD FLOORS. PER SOI STANDARDS.
- [16] WALLS-INSTALL A NATURAL PLASTER FINISH ON THE INTERIOR ADDRE WALLS PER SOI STANDARDS. DUE TO DAMAGE, DRY AND WET ROT RESTOREMENLAGE EXISTING DETREINGRATED WALLS, AS NEEDED. TO MATCH EJ HISTORICAL ADORE NO DESIGN, TEXTURE, AND, WHENE POSSIBLE, MATERIAL PER SOI STANDARDS.
- 17 FIREPLACE-RESTORE THE EXISTING FIREPLACE AND MANTEL. VIF LOCATION, PER SOI STANDARDS.
- KITCHEN-UPDATE EXISTING KITCHEN. PER SOI STANDARDS. (N) ACCESSIBLE BATHROOMS
- 20 SOLATUBE SKYLIGHT. VERIFY WITH CLIENT. REFER TO STRUCTURAL DRAWINGS FOR SIZE AND PLACEMENT.
- 21 SOLAR PANELS, VERIFY WITH CLIENT.

TYP.

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ADOBE SOUTH ELEVATION

ADOBE NORTH ELEVATION

WALLS TO BE 1 HR FIRE RATED, EXTERIOR FINISH TO MATCH (E) HISTORICAL ADOBE PER SOI STANDARDS.

5 12

5 12 TYP

14 TYP

SECRETARY OF THE INTERIOR (SOI) STANDARDS GENERAL NOTES:

- STRUCTURAL WOODEN WALL MEMBERS WHICH ARE DETERIORATED NEED TO BE REPLACED REFER TO STRUCTURAL DRAWINGS.
- THE STRUCTURE'S CLADDING AND WOOD CONSTRUCTION SHALL REMAIN CLADDING IS HORIZONTAL REDWOOD DROP SIDING, 9" WIDE. IT IS A "90X" OS SINGLE-WALL WOOD CONSTRUCTION, WITH VERTICAL BOARDS INSIDE AND HORIZONTAL BOARDS SANDWICHED ON THE OUTSIDE; CUT SQUARE NAILS. REPAIRS SHALL DE MADE TO DETERIORATED SEGMENTS TO MATCH (E).
- REPAIRS SHALL BE MADE TO ENSURE THE BUILDING IS STRUCTURALLY AND SEISMICALLY SOUND, REFER TO STRUCTURAL PLANS.
- REFER TO CIVIL PLANS FOR EXCAVATION OF SOIL AND CONSTRUCTION OF A PERIMETER FOUNDATION.
- ANY DAMAGEO OR REPLACED FEATURE TO BE VERIFIED, REPLACED AND DOCUMENTED IN FIELD ALL NEW FEATURES WILL MATCH THE OLD IN DESIGN COLOR, TEXTURE, AND WHERE POSSIBLE, MATERIALS. THE EXTENT OF NEW BUILDING MATERIAL THAT IT IS REPLACED.

SOI STANDARDS - PORCH REHABILITATION:

- MAINTAIN THE SIMPLE DESIGN OF THE PORCH. THE WOOD POSTS SHALL BE SIMPLE, UNEMBELLISHED 4 X 4 SQUARE POSTS WITH A SIMPLE SQUARE BASE.

SOI STANDARDS - REMOVAL OF WOOD

RECOMMENDATIONS TO GUIDE REMOVAL OF THE NON-SIGNIFICANT WOOD ADDITIONS ARE AS FOLLOWS:

1. EXTREME CARE SHOULD BE TAKEN DURING THE REMOVAL OF ANY WOOD ADDITIONS TO AVOID DAMAGING THE ORIGINAL ADOBE BUILDING WALLS. ANY IRREPARABLE OR MISSING MATERIAL SHOULD BE CAREFULLY REPLACED TO MATCH IN KIND AND ALIGNMENT WITH THAT WHICH IS STILL PRESENT.

SOI STANDARDS - WINDOW REPLACEMENT AND REPAIR:

1 HISTORIC PRESERVATION POLICIES BUCOURAGE RETENTION AND PRESERVATION OF WINDOWS OF REPLACEMENT SHARPOY OF WINDOWS TO PRESERVATION OF WINDOWS TO SHARP AND DESIGN DETAILS AND UTILIZING A DESIGN FOR NEW WINDOWS THAT IS COMPATIBLE WITH THE EXISTING WINDOW OPENINGS AND HISTORIC CHARACTER A BUILDING.

THE REPLACEMENTS SHOULD BE WOOD CASEMENT WINDOWS OF THE SAM SIZE AS THE ORIGINAL OPENINGS. SIMPLE, UNEMBELLISHED TREATMENT OF ANY FENESTRATION PROPOSED IS CRUCIAL.

SOI STANDARDS - DOOR REPLACEMENT:

REPLACEMENT DOORS SHOULD BE CONSTRUCTED OF WOOD, WITHOUT EMBELLISHMENT OR GLAZING, AND SIMPLE IN DESIGN.

2. MAIN ENTRY DOOR SHOULD REMAIN IN PLACE, CENTERED ON THE SOUTH

SOI STANDARDS - REPAIR, RESTORATION, AND PLASTERING OF ADOBE WALLS:

REMOVAL OF NON-HISTORIC COATINGS AND THE APPLICATION OF NEW COATINGS OR TREATMENTS SHALL BE DONE WITH GREAT CARE AS TO NO DAMAGE ORIGINAL ADDRE WALLS AND SHALL MATCH HISTORIC APPEARANCE AND MATERIAL. ENSURE THE NEW COATING IS APPRIOPRIATE FOR PRESERVATION PURPOSES.

A PROFESSIONAL ASSESSMENT OF THE DOES WALL CANNITON BY A HISTORIC ADDRESS CONSERNATION ON PERCHAIST WILL AME IN ALC PRIOR TO ANY WORK TO THE BUILDING. THEY SHALL ASSESS THE ADDRES WALLS CONDITION AND DENTIFY ANY SPECIOL REPRIAN WORK MEEDED. THE APPROPRIANCE TREATMENT TYPES, AND A PPLICATION METHODS FOR NEW APPROPRIATE THE ADDRESS TO THE APPROPRIATE THE ADDRESS TO THE APPROPRIATE THE ADDRESS THE ADDR

SOI STANDARDS - CLEANING TREATMENTS:

THESE ARE NO PLANNED DIEBLICAL OF HINSICAL TREATMENTS, HAWLVER, SINULD ANY LEAANINGO OF THEM MITCHALS THE MINDS THE WINDS THE WINDERTAKEN GENTLY MIND USING CLEANING OR TREATMENT SOLVENTS, LOUDS, AND METHODS THAT WILL ENSURE THERE IN NO RESULTING DAMAGE TO HISTORIC MATERIALS, IF ANY CLEANING OR THEM SHOULD BE GUIDED BY THE EXPERTISE OF A HISTORIC AROBE EXPERTINGOR SHOULD BE GUIDED BY THE EXPERTISE OF A HISTORIC AROBE EXPERTINGOR.

SOI STANDARDS - ROOF REPAIR:

- 1. ORIGINAL ROOF LINES OF ADOBE WILL BE MAINTAINED 2. ROOF SHALL BE SEISMICALLY BRACED TO THE WALLS. REFER TO
- 2. WOOD SHINGLES TO BE USED FOR THE ROOF SHEATHING ON THE MAIN ROOF OF THE BUILDING AS WELL AS THE FRONT PORCH ROOF. 3. SKYLIGHTS AND SOLATUBES SHALL BE FLUSH OR NEAR-FLUSH TO THE ROO SURFACE, AND ARE NOT VISIBLE FROM DANA ST.
- SOLAR PANELS SHALL BE PLACED IN A MANNER THAT ADDS MINIMIZED VISUAL PRESENCE TO THE MAIN FACADES.
- 4. DURING THE ROOF REFRAMING AND CONSTRUCTION, THE ADOBE SPECIALIST SHOULD BE CONSULTED TO ENSURE THE NEW WOOD FRAMING (ESPECIALLY AS IT ARTICULATES WITH THE ADOBE WALLS, IS DESIGNED AND CONSTRUCTED APPROPRIATELY TO PRESERVE AND MAINTAIN THE STABILITY AND INTEGRITY OF THE ADOBE WALLS.

SOI STANDARDS - EXTERIOR PAINT:

GENERAL FLOOR PLAN NOTES:

- VERIFY ALL DIMENSIONS PRIOR TO CONSTRUCTION AND NOTIFY ARCHITECT WITH ALL DISCREPANCIES PRIOR TO CONSTRUCTION
- VERIFY ALL APPLIANCE, FIXTURE & EQUIPMENT SIZES AND LOCATIONS WOWNER. PRIOR TO INSTALLATION.
- REFER TO STRUCTURAL PLANS FOR FURTHER INFORMATION.
- REFER TO ELECTRICAL PLANS FOR FURTHER INFORMATION.
- REFER TO MECHANICAL PLANS FOR FURTHER INFORMATION
- REFER TO PLUMBING PLANS FOR FURTHER INFORMATION.
- ALL FURNITURE AND EQUIPMENT IS BY OWNER AND IS SHOWN FOR COORDINATION PURPOSES ONLY. DIMENSIONS ARE TO FACE OF FRAMING UNLESS SPECIFICALLY NOTED OTHERWISE.

- PROVIDE FIRE BLOCKING FOR WALL CAVITIES THAT EXCEED CBC

DOOR NOTES:

WINDOW NOTES:

- WINDOWS SHALL BE "MILGARD' STYLELINE WINDOWS, OR EQUAL; ALL INTE SHES SHALL BE PAINT' STAIN GRADE. SLAZING SHALL BE DUAL INSULATED. HIGH PERFORMANCE REFER TO
- :24 FOR ADDITIONAL INFORMATION. BLAZING SHALL BE CLEAR UNLESS NOTED OTHERWISE REFER TO PLAN FOR

LOCATIONS. ALL DEPRAISE WINDOWS SHALL BE PROVIDED WITH SCREEN ZING. REFER TO JECOPPE WINDOWS SHALL BE PROVIDED WITH SCREEN ZING. REFER TO JECOPPE WINDOWS SHALL BE PROVIDED WITH SCREEN ZING. REFER TO JECOPPE WINDOWS SHALL BE PROVIDED WITH SCREEN ZING. REFER TO JECOPPE WINDOWS SHALL BE THE STATE OF T

ADDITIONAL DOOR & WINDOW NOTES:

- V.I.F. ALL ROUGH OPENING SIZES OF D & W UNITS TO BE REMOVED. REPLACED. NOTIFY ARCHITECT OF ANY DISCREPANCIES.
 ALL EXISTING WINDOWS SHALL BE REPLACED W/ NEW WINDOWS PER SCHEDULE.
- SCHEDULE: FINISHES SHALL BE CONFIRMED W/ ARCHITECT & OWNER. ALL NEW DOOR & WINDOWS GLAZING SHALL BE DUAL-GLAZED "LOW-E" RATED,
- U.N.O.
 OPERABILITY OF WINDOWS SHALL BE CONFIRMED W/OWNER PRIOR TO
 PIERCHASE

SECRETARY OF THE INTERIOR (SOI) STANDARDS GENERAL NOTES:

- 1. THE NEW ADDITION OF THE PROPOSED EXPANSION TO A HISTORIC BUILDING LOCATED AT THE HISTORIC PROPERTY AT 466 DANA STREET SHALL BE A CONTINUATION OF THE BUILDING USE AS A COMMON LIVING AREA AND
- 2. THE HISTORIC CHARACTER OF THE PROPERTY AT 466 DANA STREET WILL BE RETAINED AND PRESERVED. THE ADDITION OF THE PROPOSED EXPANSION WILL NOT REMOVE ANY DISTINCTIVE MATERIALS OR ALTERATIONS OF FEATURES, SPACES AND SPATIAL RELATIONSHIPS THAT CHARACTERIZE A PROPERTY. REFER TO SITE PLAN FOR EXISTING AND PROPOSED SITE LAYOUT.
- 3. THE PROPOSED 10"X10" NEW ADDITION TO THE HISTORIC PROPERTY WILL BE AT THE REAR OF THE PROPERTY AND THEREFORE WILL NOT BE ADDING CONJECTURAL FEATURES OR ELEMENTS TO CREATE FALSE SENSE OF HISTORICAL DEVELOPMENT.
- 4. THE HISTORIC CHARACTER OF THE PROPERTY AT 466 DANA STREET WILL BE RETAINED AND PRESERVED.
- 5. DISTINCTIVE MATERIALS, FEATURES, FINISHES AND CONSTRUCTION TECHNIQUES THAT CHARACTERIZES THIS PROPERTY WILL BE PRESERVED.
- 6. DETERIORATED HISTORIC FEATURES WILL BE FERARED RATHER THAM
 REPLICED IF POSSIBLE. PERF THE EXISTING CONDITION OF THE HISTORIC
 WHITE PROPERTY OF THE FORE THE PROPERTY OF THE HISTORIC
 FEATURES WILL MATCH THE OLD IN DESIGN, COLOR, TEXTURE, AND WHERE
 POSSIBLE, MATERIALS. REPLACEMENT OF MISSING FEATURES WILL BE
 SUBSTANTIATED BY DOCUMENTARY AND PHYSICAL EVIDENCED.
- 7. CHEMICAL OR PHYSICAL TREATMENTS, IF APPROPRIATE, WILL BE UNDERTAKEN USING THE GENTLEST MEANS POSSIBLE. TREATMENTS THAT CAUSE DAMAGE TO HISTORIC MATERIALS WILL NOT BE USE FOR THE ADDITION OF THE PROPOSED EXPANSION.
- 8. THE HISTORIC PROPERTY DOES NOT CONTAIN ANY ARCHEOLOGICAL RESOURCES. BUT IF DISCOVERED, ARCHEOLOGICAL RESOURCES WILL BE PROTECTED AND PRESERVED IN PLACE AND MITIGATION MEASURES WILL BE UNDERTAKEN.
- 9. THE NEW ADDITION OF THE PROPOSED EXPANSION TO THE HISTORIC PROPERTY WILL NOT DESTROY THE HISTORIC MATERIALS, FEATURES AND SPATIAL RELATIONSHIP THAT CHARACTERIZES THE PROPERTY. THE NEW WORK WILL MATCH WITH ALL EXISTING FEATURES OF THE ADOBE.
- 10. THE ADDITION OF THE PROPOSED EXPANSION TO THE HISTORIC PROPERTY WILL BE UNDERTAKEN IN SUCH A MANNER THAT, IF REMOVED IN THE FUTURE, THE ESSENTIAL FORM AND INTEGRITY OF THE HISTORIC PROPERTY AND ITS ENVIRONMENT WILL BE UNIMPAIRED.

IT IS UNDERSTOOD THAT ALTERATIONS OF HISTORICALLY-LISTED BUILDINGS SHALL RETAIN AT LEAST 75% OF THE ORIGINAL BUILDING FRAMEWORK, ROOF AND EXTERIOR FRAMEWORK, ROOF AND EXTERIOR FRAMEWORK, ROOF STRUCTURE, THAT AND AND THAT AND PROGRAM GUIDELINES.

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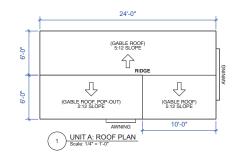
A-1.0 (ADOBE)





UNIT A: HELICAL PIER FOUNDATION PLAN Scale: 1/4" = 1'-0" FOR MORE INFORMATION, REFER TO SHEET JRSC-C FOR HELICAL PIERS: CONCEPTUAL PLAN















UNIT A: RIGHT SIDE Scale: 1/4" = 1'-0"

UNIT A: BACK Scale: 1/4" = 1'-0"

UNIT A: PLANS & ELEVATIONS

SCALE: 1/4"=1'

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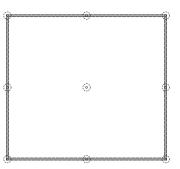
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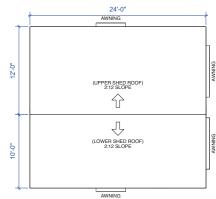
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A-1.1 (UNIT A)



UNIT AA: HELICAL PIER FOUNDATION PLAN
Scale: 1/4" = 1'-0" FOR MORE INFORMATION, REFER TO SHEET JRSC-C FOR HELICAL PIERS: CONCEPTUAL PLAN



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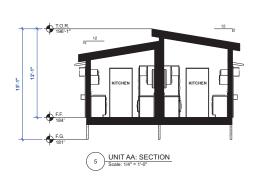
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(UNIT AA)

UNIT AA: ROOF PLAN Scale: 1/4" = 1'-0"













UNIT AA: RIGHT SIDE Scale: 1/4" = 1'-0"

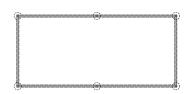
UNIT AA: PLANS & ELEVATIONS

SCALE: 1/4"=1"

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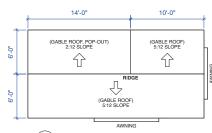
UNIT AA: LEFT SIDE Scale: 1/4" = 1'-0"





UNIT B: HELICAL PIER FOUNDATION PLAN Scale: 11/4" = 1'-0"

FOR MORE INFORMATION, REFER TO SHEET JRSC-C FOR HELICAL PIERS: CONCEPTUAL PLAN



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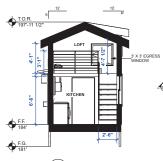
(UNIT B)

1 UNIT B: ROOF PLAN
Scale: 1/4" = 1'-0"





UNIT B: E-W SECTION
Scale: 1/4" = 1'-0"
SECTION TAKEN THROUGH CENTER OF STAIRS. REFER TO APPENDIX AQ OF THE CRC.



UNIT B: N-S SECTION Scale: 1/4" = 1'-0"
REFER TO APPENDIX AQ OF THE CRC.











UNIT B: BACK Scale: 1/4" = 1'-0"

UNIT B: PLANS & ELEVATIONS

SCALE: 1/4"=1"

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PLOT DATE: Apr 8,

SCALE: 1/4"=1'

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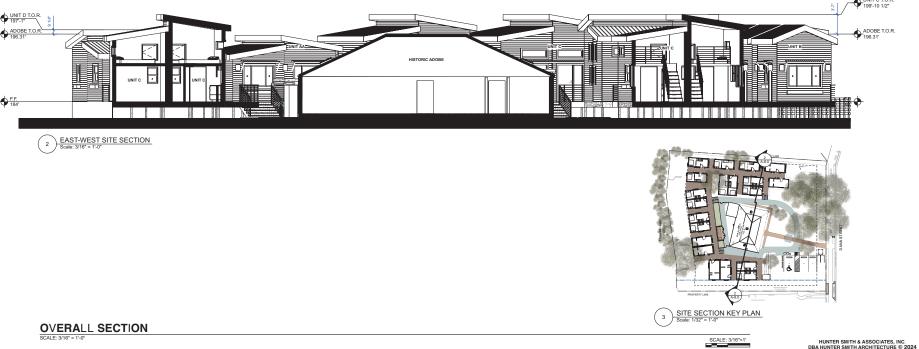
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TINY HOME **HEIGHT COMPARISON** TO HISTORIC ADOBE



EAST-WEST SITE SECTION



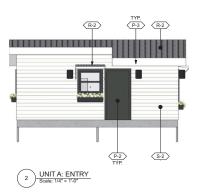
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DWELLING UNIT







WALKWAY



(TIKLTORCH)

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STRUCTURAL WOODEN WALL MEMBERS WHICH ARE DETERIORATED NEED TO BE REPLACED REFER TO STRUCTURAL DRAWINGS.

THE STRUCTURE'S CLADDING AND WOOD CONSTRUCTION SHALL REMAIN. CLADDING IS HORIZONTAL REDWOOD DROP SIDING, 9" WIDE. IT IS A "BOX" OF SYNCLE-WALL WOOD CONSTRUCTION, WITH VERTICAL BOARDS INSIDE AND HORIZONTAL BOARDS SANDWICHED ON THE OUTSIDE; CUT SOUARE RAILS. REPAIRS SHALL BE MADE TO DETERIORATE SEGMENTS TO MATCH (E).

REPAIRS SHALL BE MADE TO ENSURE THE BUILDING IS STRUCTURALLY AND SEISMICALLY SOUND. REFER TO STRUCTURAL PLANS.

REFER TO CIVIL PLANS FOR EXCAVATION OF SOIL AND CONSTRUCTION OF A PERIMETER FOUNDATION.

ANY DAMAGED OR REPLACED FEATURE TO BE VERIFIED, REPLACED AND DOCUMENTED IN FIELD ALL NEW FEATURES WILL MATCH THE O.D. IN DESIGN, COLOR, TEXTURE, AND WHERE POSSIBLE, MATERIALS. THE EXTENT OF NEW BUILDING MATERIAL SHE HE SHING PROPOSED SHALL BE OF SIMILAR OR THE SAME MATERIAL THAT IT IS REPLACING.

SOI STANDARDS - PORCH REHABILITATION:

2. MAINTAIN THE SIMPLE DESIGN OF THE PORCH, THE WOOD POSTS SHALL BE SIMPLE, UNEMBELLISHED 4 X 4 SQUARE POSTS WITH A SIMPLE SQUARE BASE

SOI STANDARDS - REMOVAL OF WOOD

RECOMMENDATIONS TO GUIDE REMOVAL OF THE NON-SIGNIFICANT WOOD ADDITIONS ARE AS FOLLOWS:

1. EXTREME CARE SHOULD BE TAKEN DURING THE REMOVAL OF ANY WOOD ADDITIONS TO AVOID DAMAGING THE ORIGINAL ADOBE BUILDING WALLS. ANY IRREPARABLE OR MISSING MATERIAL SHOULD BE CAREFULLY REPLACED TO MATCH IN KIND AND ALIGNMENT WITH THAT WHICH IS STILL PRESENT.

SOI STANDARDS - WINDOW REPLACEMENT AND REPAIR:

SOI STANDARDS - DOOR REPLACEMENT:

1. REPLACEMENT DOORS SHOULD BE CONSTRUCTED OF WOOD, WITHOUT EMBELLISHMENT OR GLAZING, AND SIMPLE IN DESIGN.

2. MAIN ENTRY DOOR SHOULD REMAIN IN PLACE, CENTERED ON THE SOUTH FACADE.

SOI STANDARDS - REPAIR, RESTORATION, AND PLASTERING OF ADOBE WALLS:

REMOVAL OF NON-HISTORIC COATINGS AND THE APPLICATION OF NEW COATINGS OR TREATMENTS SHALL BE DONE WITH DREAT CARE AS TO NOT DAMAGE ORIGINAL ADOBE WALLS AND SHALL MATCH HISTORICA PPEARANCE AND MATERIAL. ENSURE THE NEW COATING IS APPROPRIATE FOR PRESERVATION PURPOSES.

A PROFESSIONAL ASSESSMENT OF THE ADDRES WALL CONDITION BY A HISTORICA MODE CONSERVANT OF OR SPECIAL BITS WILL TAKE THE ADDRES WALLS CONDITION AND IDENTIFY ANY SECONDITION AND MORK REEDED. THE APPROPRIATE THE ADDRESS THE ADDRES

SOI STANDARDS - CLEANING TREATMENTS:

THERE ARE NO PLANNED CHEMICAL OR HYSICAL TREATMENTS, HOWEVER, THE MINIST BE UNDERTRACEN GENTLY AND USING CLEANING OR TREATMENT THEY MIST BE UNDERTRACEN GENTLY AND USING CLEANING OR TREATMENT SOLVENTS, LUDIOS, AND METHODS HAT WILL ENDED THERE IS NO TOURS OF THE MINISTRACE OF THE MINISTRACE OF THE MINISTRACE OF THE MINISTRACE THAT WHEN SHOULD BE GUIDED BY THE EXPERTISE OF A HISTORICA DODGE EXPERT.

SOI STANDARDS - ROOF REPAIR:

1. ORIGINAL ROOF LINES OF ADOBE WILL BE MAINTAINED.

2. ROOF SHALL BE SEISMICALLY BRACED TO THE WALLS. REFER TO STRUCTURAL PLANS.

WOOD SHINGLES TO BE USED FOR THE ROOF SHEATHING ON THE MAIN ROOF OF THE BUILDING AS WELL AS THE FRONT PORCH ROOF. 3. SKYLIGHTS AND SOLATUBES SHALL BE FLUSH OR NEAR-FLUSH TO THE ROOI SURFACE, AND ARE NOT VISIBLE FROM DANA ST.

SOLAR PANELS SHALL BE PLACED IN A MANNER THAT ADDS MINIMIZED VISUAL PRESENCE TO THE MAIN FACADES.

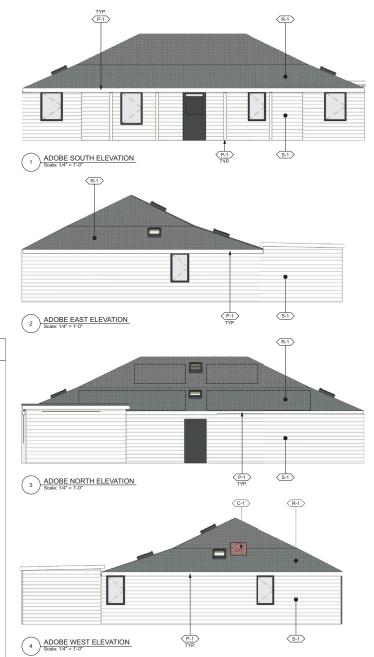
SOI STANDARDS - EXTERIOR PAINT:

SECRETARY OF THE INTERIOR (SOI) STANDARDS GENERAL NOTES:

1. THE NEW ADDITION OF THE PROPOSED EXPANSION TO A HISTORIC BUILDING LOCATED AT THE HISTORIC PROPERTY AT 466 DANA STREET SHALL BE A CONTINUATION OF THE BUILDING USE AS A COMMON LIVING AREA AND

 THE HISTORIC CHARACTER OF THE PROPERTY AT 466 DANA STREET WILL BE RETAINED AND PRESERVED. THE ADDITION OF THE PROPOSED EXPANSION WILL NOT REMOVE ANY DISTINCTIVE MATERIALS OR ALTERATIONS OF FEATURES, SPACES AND SPATIAL RELATIONSHIPS THAT CHARACTERIZE A PROPERTY. REFER TO SITE PLAN FOR EXISTING AND PROPOSED SITE LAYOUT.

- 3. THE PROPOSED 10'X10' NEW ADDITION TO THE HISTORIC PROPERTY WILL BE AT THE REAR OF THE PROPERTY AND THEREFORE WILL NOT BE ADDING CONJECTURAL FEATURES OR ELEMENTS TO CREATE FALSE SENSE OF HISTORICAL DEVELOPMENT.
- 4. THE HISTORIC CHARACTER OF THE PROPERTY AT 466 DANA STREET WILL BE RETAINED AND PRESERVED.
- 6. DETERIORATED INSTONIC FEATURES WILL BE REPAIRED ANTHER THAN REPLACED IP FORSBILL REP THE EGESTING CONDITION OF THE HISTORIC BUILDING, DETERIORATION OF HISTORIC FEATURES REQUIRES THAT THE NEW FEATURES WILL MATCH THE OLD IN DESIGN, COLOI, FEATURE, AND WHERE POSSBILE, MATERIALS. REPLACEMENT OF MISSING FEATURES WILL BE SUBSTANTIATED OF DOCUMENTANIA AND PHYSICAL EVIDENCED.
- 7. CHEMICAL OR PHYSICAL TREATMENTS, IF APPROPRIATE, WILL BE UNDERTAKEN USING THE GENTLEST MEANS POSSIBLE. TREATMENTS THAT CAUSE DAMAGE TO HISTORIC MATERIALS WILL NOT BE USE FOR THE ADDITION OF THE PROPOSED EXPANSION.
- 8. THE HISTORIC PROPERTY DOES NOT CONTAIN ANY ARCHEOLOGICAL RESOURCES. BUT IF DISCOVERED, ARCHEOLOGICAL RESOURCES WILL BE PROTECTED AND PRESERVED IN PLACE AND MITIGATION MEASURES WILL BE
- 9. THE NEW ADDITION OF THE PROPOSED EXPANSION TO THE HISTORIC PROPERTY WILL NOT DESTROY THE HISTORIC MATERIALS, FEATURES AND SPATIAL RELATIONSHIP THAT CHARACTERIZES THE PROPERTY. THE NEW WORK WILL MATCH WITH ALL EXISTING FEATURES OF THE ADOBE.
- 10. THE ADDITION OF THE PROPOSED EXPANSION TO THE HISTORIC PROPERTY WILL BE UNDERTAKEN IN SUCH A MANNER THAT, IF REMOVED IN THE FUTURE, THE ESSENTIAL FORM AND INTEGRITY OF THE HISTORIC PROPERTY AND ITS ENVIRONMENT WILL BE UNIMPAIRED.
- IT IS UNDERSTOOD THAT ALTERATIONS OF HISTORICALLY-LISTED BUILDINGS SHALL.
 RETAIN AT LEAST 7% OF THE ORIGINAL BUILDING FRAMEWORK, ROOF AND EXTERIOR
 FRABBLE. PROVISOSED ALTERATIONS OF GREATER THAN 2% OF THE ORIGINAL.
 BUILDING FRAMEWORK, ROOF STRUCTURE, AND EXTERIOR WALLS WIL. BE SUBJECT
 TO THE REVIEW PROCESS FOR DEMOLITIONS, PER THE HISTORIC PRESERVATION





WATERMAN VILLAGE 466 DANA STREET

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HISTORIC ADOBE

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