DAVID KESLER

4739 25th STREET

SAN FRANCISCO CA

TEL 510.710.7910

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01 12.31.17

02 04.03.18

03 05.23.18

04 06.09.18

06,28,18

MULTI- FAMILY

RESIDENCE

1514 WASHINGTON

CALISTOGA CA.

STATE OF CALIFORNIA

STRUCTURAL ENGINEER

TBD

SHEET DESCRIPTION:

COVER

SHEET

JOB NUMBER:

CHECKED BY:

CAD TITLE:

SCALE:

& SITE PLAN

1514 WASHINGTON

1514 WASHINGTON

AS NOTED

022218

DAK

DAK

SITE AND ROOF PLAN 1/8"=1'-0" VICINITY (CALISTOGA ZONING) DRAWING INDEX **GENERAL CONDITIONS** COVER SHEET AND SITE PLAN GENERAL CONDITIONS: FIRST LEVEL FLOOR PLAN SECOND LEVEL FLOOR PLAN ELEVATIONS 1. PRIOR TO BEGINNING WORK, THE CONTRACTOR SHALL CONDUCT A PRE-CONSTRUCTION MEETING ON SITE TO ARRANGE JOB SCHEDULING WITH THE OWNER'S REPRESENTATIVE, ARCHITECT AND CLIENT, CIVIL 2. THE CONTRACTOR SHALL SCHEDULE WORK AND COORDINATE WITH DR.1 DR.2 DR.3 COVER SHEET THOSE DOING OTHER WORK TO AVOID DELAYS, INTERFERENCE AND 3, THE CONTRACTOR SHALL MAKE NECESSARY CHANGES, INCLUDING LANDSCAPE REMOVAL & REINSTALLATION OF MATERIALS AT HIS SOLE EXPENSE. LAYOUT PLANTING PLANTING PALLETTE IRRIGATION IRRIGATION DETAILS IF HE FAILS TO CHECK WITH THOSE DOING OTHER WORK AND HIS INSTALLED WORK IS LATER FOUND TO INTERFERE WITH SUCH WORK. 4. WHERE WORK OF ONE TRADE JOINS, OR IS ON OTHER WORK, THERE SHALL BE NO DISCREPANCY WHEN SAME IS COMPLETED IN ENGAGING ONE KIND OF WORK WITH ANOTHER, MARRING OF DAMAGING SAME WILL NOT BE PERMITTED. SHOULD IMPROPER WORK OF ANY TRADE BE COVERED BY ANOTHER WHICH RESULTS NOTE: THIS IS A NEW 4 UNIT MULTI-FAMILY DWELLING OF IN DAMAGE OR DEFECTS. THE WHOLE WORK AFFECTED SHALL BE 5680 SF, 3187 SQUARE FEET SECOND FLOOR (40% OF LOT AREA OF 9032 SF) AND 2493 FIRST FLOOR MADE GOOD BY THE CONTRACTOR WITHOUT EXPENSE OR DELAY TO THE PROJECT OR PROJECT SCHEDULE. ST 5, THE EXISTING CONDITIONS IN THE CONSTRUCTION DOCUMENTS ARE BASED ON DRAWINGS PROVIDED BY THE OWNER ANY DISCREPANCIES BETWEEN THESE DOCUMENTS AND THE ACTUAL FIELD CONDITIONS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT BEFORE PROCEEDING WITH ANY WORK. 6. THE CONTRACTOR SHALL PROVIDE STRICT CONTROL OF JOB CLEANING & PREVENT DUST AND DEBRIS FROM EMANATING FROM CONSTRUCTION AREA BY CONSTRUCTION OF DUST BARRIERS AS MAY BE REQUIRED BY THE SCOPE OF WORK 7. THE CONTRACTOR SHALL PATCH & REPAIR ALL FIRE PROOFING DAMAGE INCURRED DURING CONSTRUCTION. THE CONTRACTOR SHALL FIREPROOF ALL PENETRATIONS THROUGH RATED ASSEMBLIES SYMBOL LEGEND NOTE: ALL ROOFING TO BE INSTALLED BY GENERATED BY THE WORK DESCRIBED IN THESE DOCUMENTS. LICENSED/CERTIFIED ROOFING SUBCONTRACTOR ANY AND ALL PROBLEMS/QUESTIONS AND DISCREPANCIES ASSOCIATED WITH ROOFING TO 8. THE CONTRACTOR SHALL VERIFY ALL MEASUREMENTS AND DOOR SYMBOL SEE DOOR SCHEDULE A2.5 BE BROUGHT TO THE ATTENTION OF THE CONDITIONS AT THE BUILDING BEFORE ORDERING MATERIAL OR OWNER/CONTRACTOR AND ARCHITECT AND TO BE RESOLVED BY A LICENSED/CERTIFIED ROOFING PARTITION TYPE SEE PARTITION SCHEDULE AS I DOING ANY WORK. IF ANY INCONSISTENCIES OCCUR, THE CONTRACTOR SHALL REPORT, TO THE ARCHITECT, ANY __ (PX) SUBCONTRACTOR $\langle x \rangle$ INCONSISTENCIES OR ERRORS IN WORK OF OTHERS, AFFECTING THE COMPLETION OF HIS WORK. THE CONTRACTOR IS RESPONSIBLE PLANNING APPLICATION FOR OBTAINING CLARIFICATION FROM THE ARCHITECT BEFORE SCOPE OF WORK: THESE DRAWINGS DESCRIBE A NEW 4 UNIT MULTI-FAMILY REVISION CLOUD AND NUMBE PROCEEDING WITH THE WORK IN QUESTION, OR RELATED WORK. FAILURE TO OBTAIN CLARIFICATION MAY RESULT IN THE WORK BEING REJECTED & CORRECTED AT NO COST TO THE PROJECT OR DELAY DWELLING OF 5680 SF, 3187 SQUARE FEET SECOND FLOOR (40% OF LOT AREA OF 9032 SF) AND 2493 FIRST FLOOR IN CALISTOGA OFFICE 101 ROOM NAME & NUMBER CALIFORNIA ON A LOT OWNED BY ALLA REYKHEL AND DIMITRIY LATKIONAV, THIS SET CONTAINS ARCHITECTURAL PLANS AS PART IN THE PROJECT SCHEDULE. FILBIIWII CI 9. THE CONTRACTOR SHALL BE RESPONSIBLE FOR CHECKING CONTRACT DOCUMENTS, FIELD CONDITIONS AND DIMENSIONS FOR OF THIS PLANNING APPLICATION FI SINGLE FINISH TAG ACCURACY AND CONFIRMING THAT THE PARTITION LAYOUT IS ACCURATE, IF THERE ARE ANY QUESTIONS REGARDING THESE OR A KEYNOTE SYMBOL OTHER COORDINATION QUESTIONS, THE CONTRACTOR SHALL SUBMIT THEM TO THE ARCHITECT & OBTAIN CLARIFICATION. THE (Al.I) DETAIL BUBBLE APPLICABLE BUILDING CODES CONTRACTOR IS RESPONSIBLE FOR OBTAINING CLARIFICATION FROM THE ARCHITECT BEFORE PROCEEDING WITH THE WORK IN QUESTION, EXTERIOR ELEVATION TAG THE FOLLOWING CODES, AS AMENDED BY THE CITY OF CALISTOGA, ARE APPLICABLE TO THIS PROJECT: OR RELATED WORK, FAILURE TO OBTAIN CLARIFICATION MAY RESULT IN THE WORK BEING REJECTED AND CORRECTED AT NO COST TO WASHINGTON THE PROJECT OR DELAY IN THE PROJECT SCHEDULE. DE ALI INTERIOR ELEVATION TAG 2016 CALIFORNIA BUILDING CODE 2016 CALIFORNIA PLUMBING CODE STREET 2016 CALIFORNIA MECHANICAL CODE 10. CONTRACTOR SHALL MARK LOCATIONS OF PARTITIONS AND 2016 CALIFORNIA ELECTRICAL CODE SECTION TAG DOORS FOR REVIEW BY ARCHITECT PRIOR TO INSTALLATION. 2016 CALIFORNIA BUILDING ENERGY EFFICIENCY STANDARDS REVIEW WILL BE FOR DESIGN INTENT, CONTRACTOR SHALL DATUM POINT DATUM POINT 2016 CALIFORNIA RESIDENTIAL CODE AND THE 2013 CALIFORNIA GREEN COORDINATE AND VERIFY ALL CONDITIONS TO ENSURE PROPER FIT. BUILDING CODE 11. DO NOT SCALE DRAWINGS, WRITTEN DIMENSIONS GOVERN ALL PROJECT TEAM SQUARE FOOTAGE SUMMARY PARTITION LOCATIONS, ALL DOOR AND OPENING LOCATIONS SHALL BE SHOWN ON FLOOR PLAN. IN CASE OF CONFLICT, NOTIFY THE ARCHITECT. FLOOR PLAN BY ARCHITECT SUPERSEDES OTHER PROPERTY OWNER PROPOSED PLANS. ALL DIMENSIONS MARKED "CLEAR" SHALL BE MAINTAINED GROUND LEVEL 2493 SF DAVID KESLER ARCHITECT DIMITRIY LAKTIONOV AND SHALL ALLOW FOR THICKNESS OF ALL FINISHES. 3187 SF 4739 25th Street SF CA 94114 SECOND LEVEL 1514 WASHINGTON STREET 510 710 7910 CALISTOGA, CA 94515TEL. DAVIDKESLER@YAHOO.COM SUBSTITUTIONS seen se TEL. (415)846-1353 FOOTPRINT 3187SF 1. FOR PRODUCTS INDICATED OR SPECIFIED ONLY BY REFERENCE STANDARD, SELECT ANY PRODUCT MEETING SUCH STANDARD. ZONING CODE INFORMATION-R-3 MULTI-FAMILY RESIDENTIAL/OFFICE ZONING DISTRICT 2. FOR PRODUCTS INDICATED OR SPECIFIED BY NAMING SEVERAL PRODUCTS OR MANUFACTURERS, SELECT ANY ONE OF THE PRODUCTS OR MANUFACTURERS NAMED WHICH COMPLIES WITH THE SPECIFIED REQUIREMENTS AND SUBMIT A REQUEST FOR SUBSTITUTION IN THE SAME MANNER AS FOR SUBSTITUTIONS FOR A PRODUCT OR BUILDING TYPE: MANUFACTURER NOT SPECIFICALLY NAMED. R-3 MULTI FAMILY RESIDENTIAL ZONING DISTRICT: 3. FOR PRODUCTS INDICATED OR SPECIFIED BY NAMING ONE MINIMUM **PROPOSED** MANUFACTURER, FOLLOWED BY THE WORDS "OR APPROVED EQUAL", 1514 WASHINGTON SUBMIT A REQUEST FOR REVIEW OF A SUBSTITUTION FOR A INTERIOR SIDE YARD SETBACK: 11'-6" 12' & 12'-6"

PRODUCT OR MANUFACTURER NOT SPECIFICALLY NAMED.

PRODUCT AND MANUFACTURER, THERE IS NO SUBSTITUTION.

4. FOR PRODUCTS INDICATED OR SPECIFIED BY NAMING ONLY ONE

STREET SIDE YARD SETBACK: 15 MAX. HEIGHT: 25' TO MIDPOINT ROOF MAX. STORIES: 2 PROPOSED 5680 SF (EXTERIOR) (2493 SF FIRST FL. + 3187 2ND FL.) 40% MAXIMUM: 40% PROVIDED TOTAL SQUARE FOOTAGE

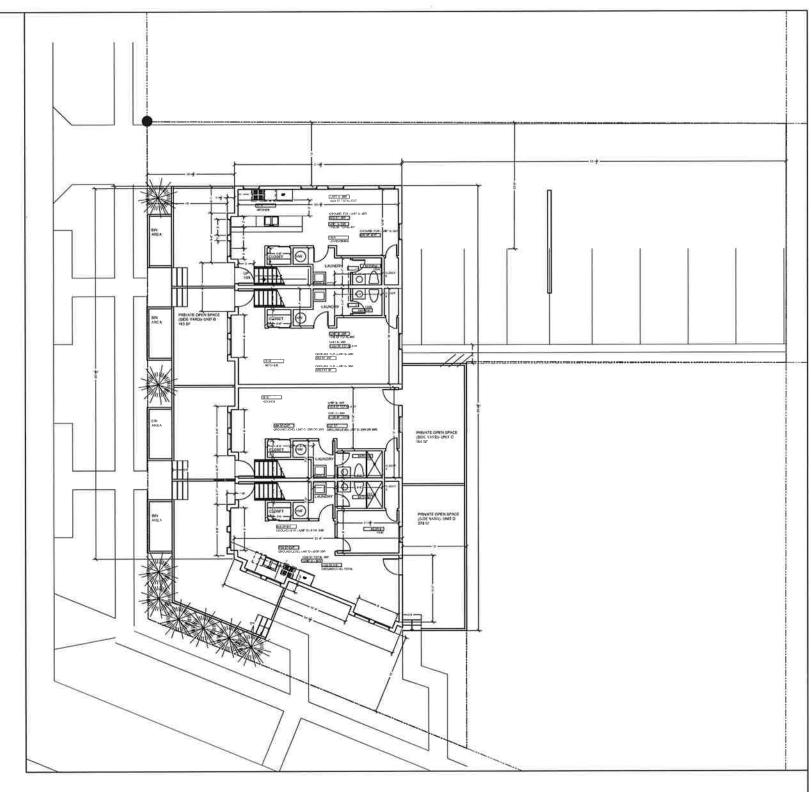
26'-11"

2/UNIT PROPOSED

REAR YARD SETBACK: 15' FRONT YARD SETBACK: 15'

MINIMUM PARKING: 2/UNIT

LOT COVERAGE: UNITS: 4



GROUND FLOOR PLAN

DAVID KESLER ARCHITECT

4739 25th STREET

SAN FRANCISCO CA TEL 510.710.7910

GOCUMENTS ARE THE PROPERTY OF DAVID KESLER ARCHITECT AND MAY NOT BE USED WITHOUT

NO,	DATE	DESCRIPTION
01	12,31.17	PLANNING
02	04,03.18	PLANNING
03	05,23,18	PLANNING
04	06,09,18	PLANNING
05	06,28,18	PLANNING

MULTI- FAMILY
RESIDENCE
1514 WASHINGTON
CALISTOGA CA.



STATE OF CALIFORNIA

CONSULTANTS:

STRUCTURAL ENGINEER

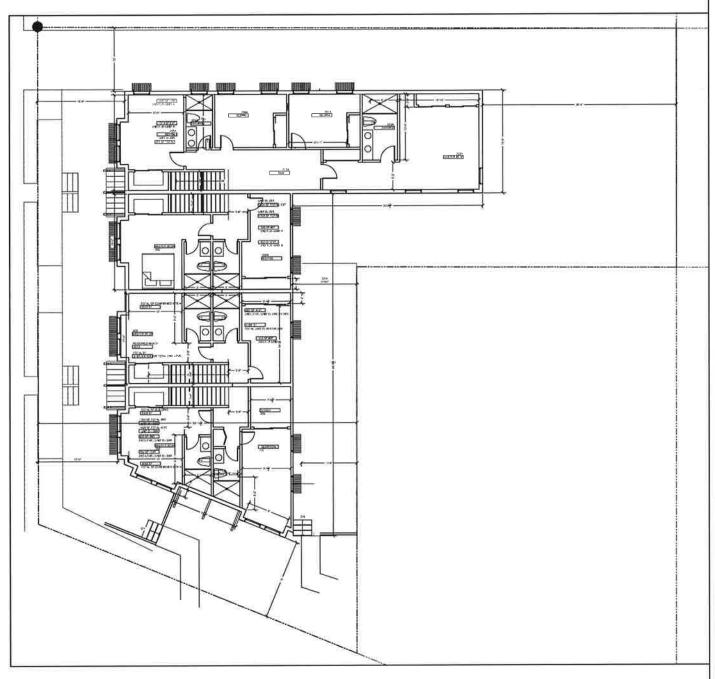
TBD

SHEET DESCRIPTION:

GROUND LEVEL PLANS

1514W
AS NOTED
123117
DAK
DAK
1514W - A2.1

A2.1



1 SECOND FLOOR PLAN

DAVID KESLER

4739 25th STREET

SAN FRANCISCO CA TEL 510.710.7910

DOCUMENTS ARE THE PROPERTY OF DAVID KESLER ARCHITECT AND MAY NOT BE USED WITHOUT THE EXPRESS WRITTEN CONSENT OF THE ARCHITECT

NO.	DATE	DESCRIPTION
01	12.31.17	PLANNING
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03	05,23.18	PLANNING
04	06,09,18	PLANNING
05	06,28,18	PLANNING
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MULTI- FAMILY

RESIDENCE 1514 WASHINGTON CALISTOGA CA.



STATE OF CALIFORNIA

CONSULTANTS:

STRUCTURAL ENGINEER

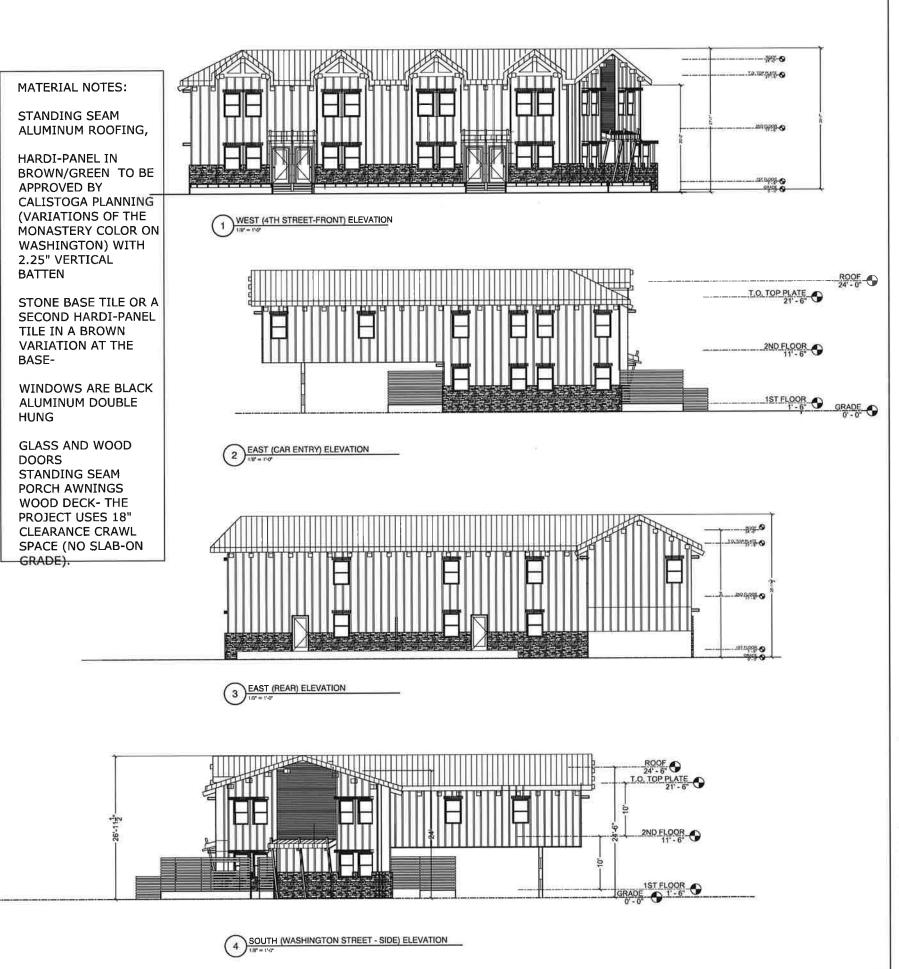
TBD

SHEET DESCRIPTION:

2ND FL PLANS

JOB NUMBER:	1514W
SCALE:	AS NOTED
DATE;	123017
DRAWN BY:	DAK
CHECKED BY:	DAK
CAD TITLE:	1514W - A2.2
SHEET NUMBER:	

A2.2



DAVID KESLER

4739 25th STREET

SAN FRANCISCO CA TEL 510,710.7910

DOCUMENTS ARE THE PROPERTY OF DAVID KESSLER ARCHITECT AND MAY NOT BE USED WITHOUT

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03	05,23.18	PLANNING
04	06,09,18	PLANNING
05	06,28,18	PLANNING
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MULTI- FAMILY RESIDENCE 1514 WASHINGTON CALISTOGA CA.



STATE OF CALIFORNIA

CONSULTAN

STRUCTURAL ENGINEER

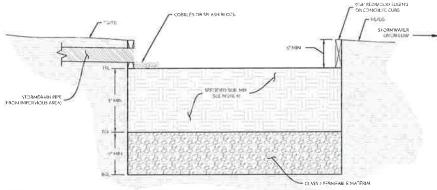
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ELEVATIONS

JOB NUMBER:	1514W
SCALE:	AS NOTED
DATE:	123117
DRAWN BY:	DAK
CHECKED BY:	DAK
CAD TITLE:	1514W - A3.1
SHEET NUMBER:	

A3.1



- FACILITIES LOCATED WITHIN 10 FEET OF STRUCTURES SHALL INCOPPORATE AN IMPERVIOUS CUTOFF WALL
 FACILITIES LOCATED IN ABEN OF HIGG EXCONDOWATER HIGH VINCT INTERESTINGS OR WHERE CONNECTION OF THE LIND ROBBAIN TO A SURTACE DRAIN OR SUBSURFACE STORM DRAIN ARE
 FOR USERS IN OF HIGH FABRIC NO. LANDSCARE CLOTH
 MAINTAIN BIOL ID. 3.T. A. IT EVEL IS LEVATIONS AS SPECIFIED ON THE PI ANS
 LASS PREMEDIATE LAYER MAY LEVER DISELIED HIGH DRIVEN HIGH PROPERTIES
 SCHLING SOLD HIGH VINCTURE THE SHAND TO ALL AND AND AND CONTROL FOR PINEL
 RECUIRED SCHLING 2017/20 FINE SHAND TO ALL AND COMPOST ROUGHME BASIS! SOLL SHALL BE CAPABLE OF ACHIEVING A LONG-TERM, IN PLACE INFILTRATION RATE OF A" LEAST SINCHES PER
 RIGHT SCHLING ASSOCIATION IN ORGOROUS PLANT GERWINI
 RIGHT S

BIORETENTION FACILITY

NOT TO SCALE NO SUBDRAIN

PROJECT STATEMENT

THE PURPOSE OF THIS PROJECT IS TO OBTAIN DESIGN REVIEW APPROVAL FOR A PROPOSED MULTI-FAMILY DEVELOPMENT AT ISIA WASHINGTON SECULISTICAL CA

- 2 THIS SURVEY IS ON AN ASSUMED DATUM
- 3. SHE BENCHMARK DESCRIPTION "CONTROL POINT #899. PKINAL, ELEVATION = 98.32 (ASSUMED)."
- 4 MADITION E ENGINEERING ASSUMES NO LIABILITY, REAL OR ALLEGED, REGARDING THE ACCUPACY OF THE TOPOGRAPHIC INFORMATION STOWN ON THESE PLANS
- 5 CONTRACTOR'S TALL PROTECT EXISTING SURVEY MONUMENTS OR REPEACE THEM AT HIS OWN EXPENSE

ESTIMATED EARTHWORK QUANTITIES

- HILE CARTHWORK QUANTIFIES LISTED BELOW ARE ESTINATES ONLY AND MAY VARY DUE TO SOIL TYPE, CCH-WICTION AND BULANKE MICHOS GAVAING PIACTICES, AND COMMENTION YALLS STATEMENT OF THE CHARLES HE WILL BE AND A VALUE STATEMENT OF THE CHARLES HE WEEN THE CUSTING AND PROPOSED HINSHOOD GROUP LELLWAY TONS.

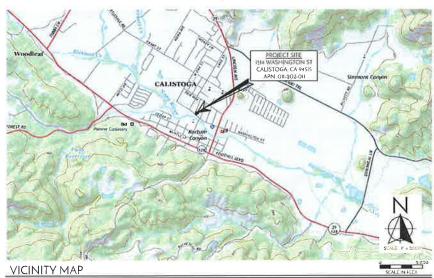
 * HILE FOLLOWING ASSUMPTIONS HAVE BEEN MADE WHEN DEVELOPING ADJUSTED QUANTITY ESTINATES.

 * JUANITIES FROM UTILITY HEACHES FOUNDATION TRANSITIES AND STORMWISHED LICENTON BRAINST HAVE NOT
- EERNESTIMATED
 QUANTITIES RELITED TO OVEREXCAVATION AND RECOMMACTION HAVE NOT DELESTIMATED
 DVIRECTOR SHALL WORK WITH THE PROJECT OF COLORECT STANDARD OF COMPACTION AND BULINNG
 CHOIS ARE APPLICABLE POINT THE PROPOSED STANDARD ACTIVITIES. THESE ACTIVITIES THE ACTIVITIES THE THE PROJECT OF THE STANDARD AND ADMINISTRATIVE
 THE THE TER FOR OVER OF THE STANDARD FOR PROVINCE OLD MINISTOR THE PROJECT.

ESTIMA	ESTIMATED PROJECT EARTHWORK				
	JNADJUSTED DUANTITIES (CYI	ADJUSTED QUANTITIES (CY)			
cat	MIA	- 51			
FILL	:M/A	ei .			
13HMAN	ONE! LATE INDIK	BALANCLD			

CIVIL IMPROVEMENT PLANS FOR: MULTI-FAMILY HOUSING

1514 WASHINGTON ST CALISTOGA, CA, 94515



1407 3RD ST APN 00-202-016

	DRIO DR2 O	
DR21 GRADING PLAN		

SITE MAP

PROJECT INFORMATION

DMITRI LAKTIONOV 1349 TARAVAL ST SAN FRANCISCO, CALIFORNIA 94116

DAVID KESLER 4739 25TH ST SAN FRANCISCO, CA 94114 (510) 710-7910 ARCHITECT

1514 WASHINGTON ST CALISTOGA, CA 94515 SITE ADDRESS

ASSESSOR PARCEL # PARCEL SIZE ±0.21 ACRES
CITY ZONING R-3

SURVEYOR LESCURE ENGINEERS, INC 5468 SKYLANE BLVD SANTA ROSA, CA 95403 JOHN PAWSON, PLS 707/575-3427

CIVIL ENGINEER MADRONE ENGINEERING
1485 MAIN STREET, SUITE 302
ST. HELENA, CA 94574
JOEL DICKERSON, P E.
707/302-6280

NOT FOR CONSTRUCTION





IMPROVEMENT PLANS Ш SHI OVER CIVIL

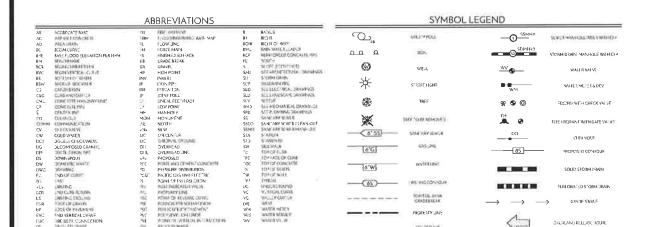
MULTI-FAMILY HOUSING 1514 WASHINGTON ST CALISTOGA, CA 94515 APN: 011-202-01

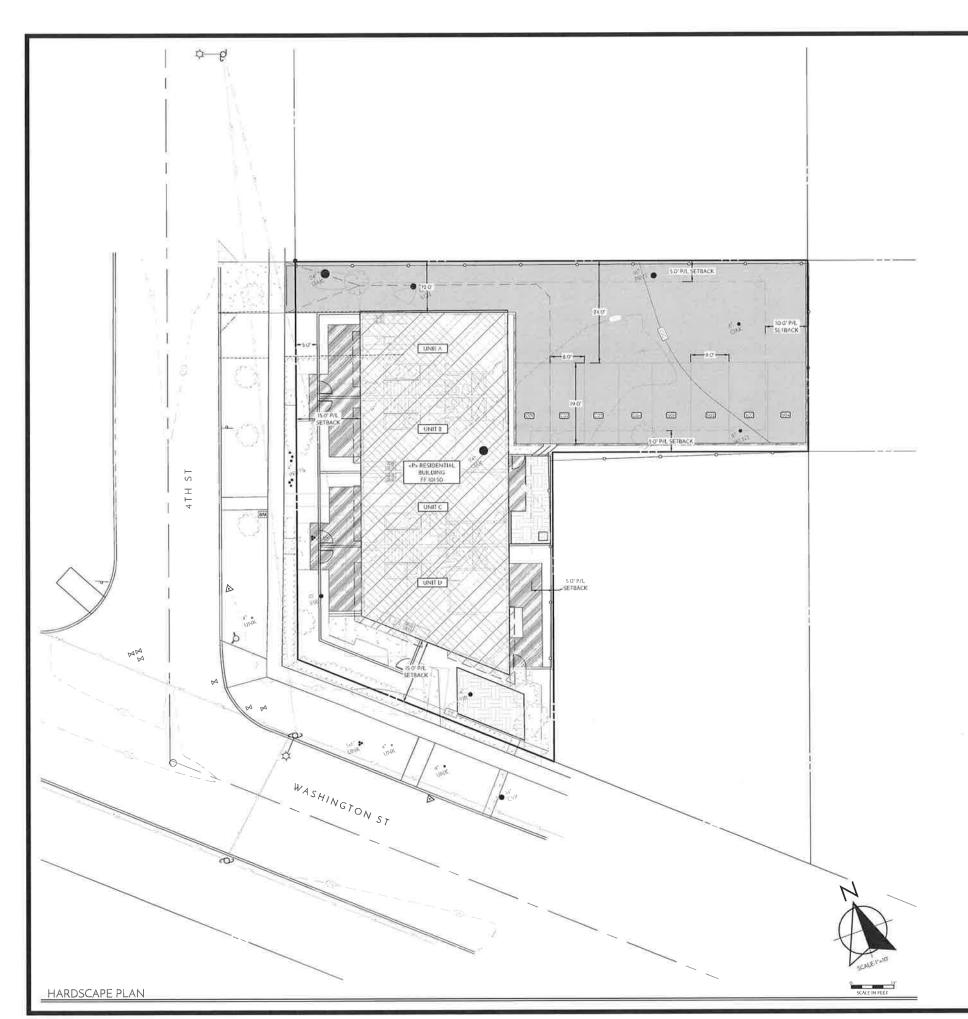




DATE ISSUE 04/27/18 DESIGN REVIEW

DR1.0





HARDSCAPE LEGEND

	TYPE OF IMPERVIOUS SURFACE	AREA DESCRIPTIONS	AREA (SF)	TYPICAL SECTION	PERVIOUS/ IMPERVIOUS
X	BUILDINGS, GARAGES, CARPORTS, OTHER STRUCTURES WITH	BUILDINGS	2,870	N/A	IMPERVIOUS
	ROOFS	WOOD DECK	765	N/A	IMPERVIOUS
1	PATIO, IMPERVIOUS DECKING, PAVERS AND IMPERVIOUS LINERS	CONCRETE	0	N/A	IMPERVIOUS
ľ	SIDEWALKS AND PATHS	CONCRETE	360	4" CONC OVER 4" CL 2 AB	IMPERVIOUS
	PARKING/DRIVEWAY	ASPHALT CONCRETE	3,570	2 5" AC OVER 6 0" CL 2 AB	IMPERVIOUS
v.	OFFISITE IMPERVIOUS IMPROVEMENTS	CONCRETE	210	5° CONC OVER 4° CL 2 AB	IMPERVIOUS
		DECOMPOSED GRANITE	0	N/A	PERVIOUS
S	OTHER PERVIOUS	PLANTING	0	N/A	PERVIOUS
្	SURFACE	LAWN	0	N/A	PERVIOUS
H		BIORETENTION	314	N/A	PERVIOUS
		TOTAL	8.089		



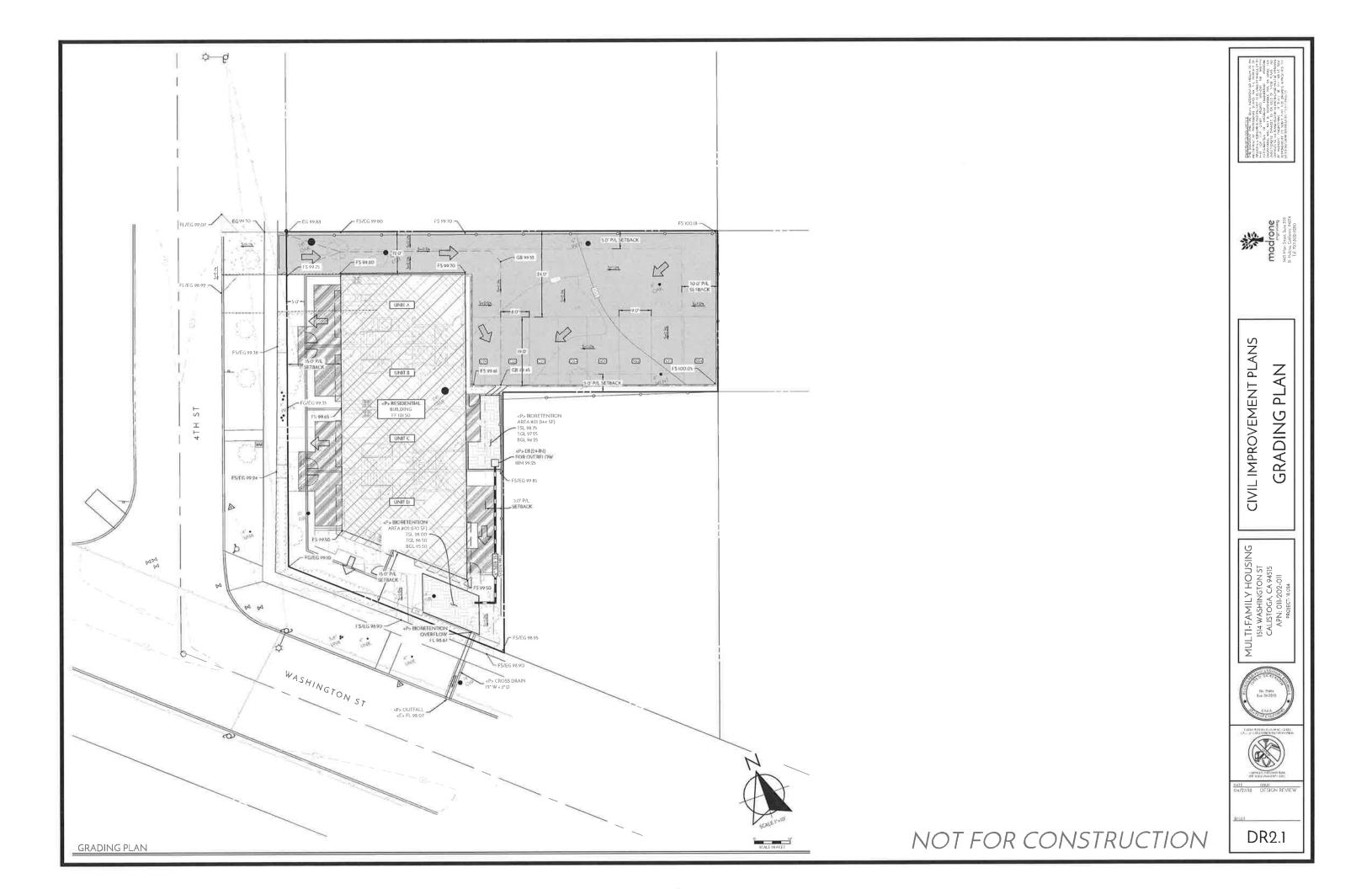
CIVIL IMPROVEMENT PLANS HARDSCAPE PLAN





DR2.0

NOT FOR CONSTRUCTION



Date: 4-30-2018

Drawn By: LC Job: 1514WA

L2.0



KEY	BOTANICAL NAME	COMMON NAME	QUANTITY	SIZE	REMARKS	WUCOLS
TREES						-
COR	Cornus 'Eddle's White Wonder'	Eddle's White Wonder Dogwood	5	15 gallon	Ca Native, Bark	М
	Maytenus boarla 'Green Showers' or	Green Showers Mayten or		15 gallon	Ca Native, Bark	М м
	Arbutus 'Marina'	Madrone Crose		15 gallon	Ca Native, Bark	L L
TALLSHR	UBS .					
BAK	Bambuna multiplex 'Alphonse Karr'	Clumping Bamboo	3	15 gallon	Follage	L
PMC	Pittosporum 'Marjorle Channon' or	Marjorle Shannon Kohuhu or	8	5 gallon	Follage	м
	Prunue caroliniana 'Compacta'	Carolina Cherry		5 gaßen	Follage	L
SHRUBS	·					
LES	Loropetalum chinensis 'Emerald Snow'	Emerald Snow Chinese Fringeflower	15	5 gallon	Flowers	L
LBP	Loropetalum chinensis 'Sizzling Pink'	Sizzling Pink Chinese Fringeflower	6	5 gallon	Flowers	L
NAN	Nandina domentica 'Pium Passion or	Plum Paselon Heavenly Bamboo	18	5 gallon	Foliage	L
	Nandina domestica Gulf Stream	Gulf Stream Heavenly Bamboo		5 gallen	Follage	
VINES/ESP	ALIERS	4				_
CA	Clematic 'Armandii'	Evergreen Clematis	2	15 gallon	Flowers	М
ESP	Loropetalum chinenele 'Espaller' or	Chinese Fringe Flower or	6	15 gallen	Flowers	L
	Malue '3 Tier 'Assorted'	Apple Fuji, Yellow Delicious			Fruit	м
JAB	Jasminum polyanthum	i?ink Jasmine	3	15 gallon	Fragrant	м
LGF	Lonicera heckrottii Goldflame'	Goldflame Honeyouckle	5	15 gallon	Flowers	м
GROUNDCO	OVERS/PERENNIALS					
ID	Irle douglasiana 'Cairyon Snow' or	White Douglas Irls or	45	1 gallon	30"0C-Flowern	L
_	Heuchera 'Palace Purple', 'Lava Lamp'	Burgundy Alum Root		1 gallon	30"0C-Follage	
	Geranium biocova	Granebill	50	1 gallon	24" OC-Flowers	м
		- Andrews			-	
GRASSES/	FERNS					
СНО	Chondropetalum tectorum	Small Cape Rush	6	15 gallon	Accent, Follage	L
сти	Carex tumulicola	Berkeley Sedge	70	1 gallon	36" OC-Native	L
LOM	Lomandra longifolia 'Breeze'	Dwarf Matt Rush	150	1 gallon	36" OC	L
MOR	Morana Iridiodes	Fortnight Lily	20	1 gallon	Accent	L
MT	Meganthus transmorrisonensis	Evergreen Miecanthus	7	1 gallon	Accent	м
NO-MOW	'Native Mow-Free' Seed Blend	Delta Bluegrass Biofiltration Sod	350	BF	Bioretention Area	L
PT	Phormium 'Amazing Red' or	Red New Zealand Flax or	8	5 gallon	Accent	L
	Acacia cognata 'Counin Itt'	Couein itt Little Riverr Wattle	1	5 gallon	Follage	1 .

FLANTING NOTES

1. Existing trees and shrubs to be removed. All proposed planting areas shall be cleared of any weeds and debris prior to soil preparation. In the case of permiclous perential weeds, a systemic herbicide shall be applied prior to clearing. If particularly difficult weeds, such as wild onlow, are encountered, the Landscape Architect and owner shall be contacted prior to proceeding. No soil preparation shall take place in areas where soil is contaminated with cement, plaster, paint or other construction debris. All contaminated soil shall be removed and replaced with a frields cancely loan capable of sustaining healthy plant life and containing no noxious weeds or debris.

2. All plant material shall be approved by the Landscape Architect prior to inatallation and will be rejected if not in accordance with industry standards. Substitution requests to be made to the Landscape Architect for approval prior to site delivery. The plant count is for the convenience of the Landscape Contractor. In case of a discrepancy with the plan, the glass count shall govern

3. Incorporate compost or natural fertilizer into the soil to a minimum depth of 6" at a minimum rate of 4 cubic yards per 1000 square feet or per specific amendment and the first state of the state o

6, Plant Material shall have the follow buckfill mic: 30% native soil, 10% 3/16° Lava nock, 60% coarse firbank or 60% native soil and 40% recycled screened compost or per soil least recommendations. Holes to be 2 x the diameter x the depth of the plant container. Beat the and shrub planting details for additional information.

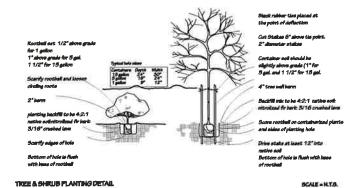
Prior to planting, the final location of all plant material to be determined in the field by the Landscape Architect. The Landscape Contractor shall give three (3) days written
notice prior to planting placement date. All plant material shall be approved by the Landscape Architect prior to installation and will be rejected if not in accordance with
holatory at mades. Substitution requests to the made to the landscape Architect for accordance where the prior to sit date days are considered.

 Planting areas shall receive a 3" layer of "Golden Nuggete" by American Soll Products or recycled 'arbor' mulch. Mulch to be oproad after container planting The landscape contractor shall provide a bark sample to the Landscape Architect prior to shipping to site.

7. The Landacape Contractor shall guarantee all new plantings for a duration of els months. The guarantee period shall be gin after the rinal inspection and appro-A 60 day establishment maintenance to be provided upon final approval of landscape installation.

8. Provide an automatically actuated irrigation system for complete coverage. Shruke & Trees to be irrigated with 1 GPH Pressure compensating drip smitters: 1/1 gallon, 2/l gallon, 4/1 S gallon or Netsfilm & or .9 GPH inline emitters. More tention turf to be irrigated with MP rotators. Controller to be a Smart controller with Rain Sensor & ETA

Planting operations shall comform to the City of Calistoga Water Efficient Landscape Guidelines, WELO, MAWA and WUCOL9 IV.



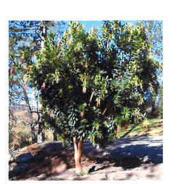




PLANTING PALETTE

Drawn By: LC Job: 1514WA

L2.1



ARBUTUS WARINA



MAYTENUS BOARIA GREEN SHOWERS



CORNUS EDDE'S WHITE WONDER



PRUNUS CAROLINANA COMPACT

LARGE SHRUBS



TITOSPORUM WARJORE CHANNON



BAMBUSA MULTIPLEX 'ALPHONSE KARK'



ESPALIERED APPLE



LOROPETALUM CHINENSIS 'SIZZLING FIN



LOROPETALUM CHANG-WHITE



NANDINA DOMESTICA 'GULI' STREAM'



ACACIA COGNATA 'COUGIN ITT'



PHORMIUM YMAZING RED



MISCANTHUS TRANSMORRISONENSIS



CHONDROPETALUM TECTORUM



LOMANDRA LONGIFOLIA 'BREEZE'



.....



CAREX TUMULICOLA



IRIS DOUGLASIANA 'CANYON SNOW'





HEUCHERA TALACE FURFLE



GERANIUM BIOCOYA



CISTUS SALVIFOLIUS



LONICERA HECKROTTE

YINES



CLEMATIS ARMANDI



JASMINUM POLYANTHUM



NO-MOW BIORETENTION PESCUE TURF

PERENNIALS & GROUNDCOVERS

BIOSWALE

of sheets