73 JENKINS PLACE

SANTA CLARA, CA 95051 NEW 2-STORY SINGLE FAMILY HOUSE

PERMIT SUBMISSION SET:

kylechan

SAN JOSE, CA 95129 669-244-3111 www.kylechen.com kyle@kylechen.com

Sheet Revisions:





ENVIRONMENTAL COMFORT (CGC 4.507) Heating and air-conditioning system shall be sized, designed and have their equipment sele			
Heating and air-conditioning system shall be sized, designed and have their equipment selections.			
Heating and alt-conditioning system shall be sitted, designed and have their equipment selected using the following methods per CIGH 4.50 °.2. 1. Heat Lossified Cain values in accordance with AMSI/ACCA 2 Manual J-2005 or equivalent; 2. Duct systems are sized according to AMSI/ACCA 1 Manual D-2005 or equivalent; 3. Select heating and cooling equipment in accordance with AMSI/ACCA 3 Manual S-2014 or equivalent.			
INSTALLER AND SPECIAL INSPECTOR QUALIFICATION (CGC 702)			
Installer training, NVAC system installers shall be trained and certified in the proper installation of NVAC systems including ducts and equipment by a recognized training or certification program per CGC 702.1.			
Special inspection. Special inspectors employed by the City must be qualified and able to competence in the discipline they are inspecting per CGC 702.2.	demonstrate	8	
VERIFICATION (CGC 703)		i	
Upon request, writination of compliance with this code may include construction documents, plans, specifications, builder or installer certification, isspecific reports, or other methods acceptable to the building department which will show substantial conformance per CEC 703. 1.			
Company: KYLE CHAN ARCHITECT, INC. License:			
	Sub	Zec	



SEE A0.5 FOR SITE PLAN

3D STUDIES SCALE N.T.S. 1

BAI RESIDENCE
NEW RESIDENCE
NEW RESIDENCE
A 73 JENKINS PLACE
SANTA CLARA, CA 95051



ZONING INFO	ORMAT	ION	PROJECT INFO	RMATION	DRA	WING INDEX
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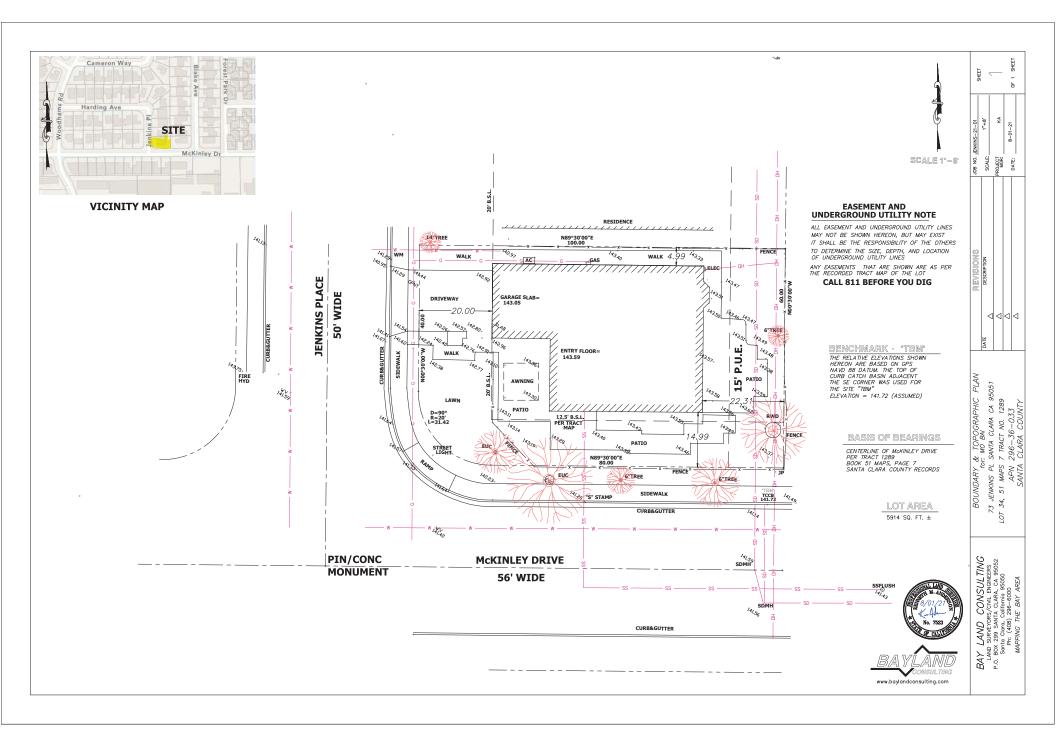
COVER SHEET

ELECTRONIC PLAN REVIEW

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PROJECT NUMBER: 2102 73 JENKINS PLACE



GENERAL NOTES

- ALL MATERIALS AND WORKMANSHIP SHALL CONFORM TO THE GENERAL AND SPECIFIC PROVISIONS. STANDARD DRAWINGS, AND REQUIREMENTS OF THE CITY OF SANTA CLARA.
- IT IS THE CONTRACTOR'S RESPONSIBILITY TO VERIFY THE LOCATION OF ALL EXISTING UTILITIES WITH THE APPROPRIATE UTILITY AGENCIES PRIOR TO THE COMMENCEMENT OF CONSTRUCTION. CONTRACTOR SHALL NOTIFY ALL PUBLIC PRIVATE UTILITY OWNERS 48 HOURS PRIOR TO COMMENCEMENT OF MORK ADJACENT TO THE UTILITY CONTACT UNDERGROUND SERVICE ALERT (U.SA) AT 800/642-2444.
- EXISTING UTILITIES SHOWN ARE BASED UPON RECORD INFORMATION AND ARE APPROXIMATE IN LOCATION AND DEPTH. THE CONTRACTOR SHALL POTHOLE ALL EXISTING UTILITIES THAT MAY BE AFFECTED BY NEW FACULITIES IN THIS CONTRACT. VERIFY ACTUAL LOCATION AND DEPTH, AND REPORT POTENTIAL CONFLICTS TO THE ENGINEER PRIOR TO EXCAVATION FOR NEW FACULITIES.
- IT IS THE CONTRACTORS RESPONSIBILITY TO REPLACE ALL STREET MONUMENTS, LOT CORNER PIPES, AND GRADE STAKES DISTURBED DURING THE PROCESS OF CONSTRUCTION AT THE REQULAR ENGINEER'S FEE.
- PROVIDE CONCRETE PROTECTION BETWEEN UNDERGROUND PIPE CROSSINGS WITH 12" OR LESS VERTICAL CLEARANCE.
- ALL SURPLUS AND UNSUITABLE MATERIAL SHALL BE REMOVED FROM PROJECT SITE AND FROM PUBLIC RIGHT-OF-WAY.
- CONTRACTOR SHALL PROVIDE ADEQUATE DUST CONTROL AND KEEP MUD AND DEBRIS OFF THE PUBLIC RIGHT-OF-WAY AT ALL TIMES.
- ALL TRENCHES AND EXCAVATIONS SHALL BE CONSTRUCTED IN STRICT COMPLIANCE WITH THE APPLICABLE SECTIONS OF CALIFORNIA AND FEDERAL O.S.H.A. REQUIREMENTS AND OTHER APPLICABLE SAFETY ORDINANCS. CONTRACTOR SHALL BEAR FULL RESPONSIBILITY FOR TRENCH SHORING DESIGN AND INSTALLATION.
- OF ON FORM MORK AND FRISHED SIDE ALING.
 CONTRACTOR SHALL PERFORM INS CONSTRUCTION AND
 DEFRATION IN MANNER WHICH WILL NOT ALLOW HARMFUL
 OPERATION IN MANNER WHICH WILL NOT ALLOW HARMFUL
 COMPLIANCE, THE CONTRACTOR SHALL IMPLEMENT THE
 APPROPRIATE BEST MANAGEMENT SHALL IMPLEMENT THE
 APPROPRIATE BEST MANAGEMENT PRACTICES
 OUNTIMED STORM WATER FOLLUTION PREVENTION OF
 FRORMAN, TO SUIT THE CONSTRUCTION STEEL AND
 CONDITION, THE CONTRACTOR SHALL PRESENT HIS PROPPOSED
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 OF THE PROPOSED THE CONTRACTOR SHALL PRESENT HIS PROPPOSED.
- OVERNIGHT PARKING OF CONSTRUCTION EQUIPMENT IN THE STREET RIGHT-OF-WAY SHALL NOT BE PERMITTED, EXCEPT AT LOCATION(S) APPROVED BY THE CITY TRAFFIC ENGINEER.

UNDERGROUND UTILITY NOTES

TO EXCAVATING IN ANY AREA WHERE UNDERGROUND FACILITIES

UTILITIES ARE SHOWN IN A GENERAL WAY ONLY. IT WILL BE THE

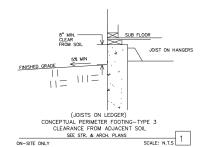
1. CONTRACTOR SHALL CONTACT U.S.A. AT LEAST 48 HOURS PRIOR

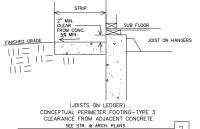
ARE LOCATED. PHONE (800)642-2444. 2. THE EXISTENCE, LOCATION AND ELEVATION OF ANY UNDERGROUND

GRADING NOTES

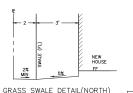
- 1. DATE OF SURVEY: AUGUST, 2021
- FINISHED GRADES ALONG THE PERMICTER OF THE FOUNDATION TO BE SLOPED AT A MINIMUM OF 55 FOR FIRST 5 FEET.

 ALL CONCRETE SHALL BE CLASS "A" CONFORMING TO SECTION 90 OF CALIFARNS SPECIOCATIONS AND SHALL DEVELOP A COMPRESSIVE STEENOTH OF 3,000 PSI AT 28 DAYS PER CALIFORNIA TEST METHOD NO. 521.
- ON-SITE UTILITY TRENCHES SHALL BE BACKFILLED WITH COMPACTED ENGINEERED FILL. THE FILL MATERIAL SHALL BE PLACED IN LIFTS NOT TO EXCEED BIGHT (8) INCHES IN UNCOMPACTED THICKNESS AND SHALL BE MECHANICALLY COMPACTED TO AT LEAST 90% RELATIVE COMPACTION.
- LOCATION OF TREES SHOWN HEREON ARE TAKEN AT A POINT THAT THE TREE ENTERS THE GROUND. SIZES OF TREES SHOWN HEREON ARE TAKEN AT DBH (DIAMETER AT BREAST HEIGHT)
- LOCATION OF METERS ARE AS NOTED.
 COORDINATE ALL SUCH WORK WITH THE UTILITY COMPANY HAVING JURISDICTION.
- CONTRACTOR SHALL BARRICADE AND PROTECT ALL EXISTING SITE FEATURES INCLUDING TREES, FENCES, GATES, UTILITIES, ETC.
- ALL ON-SITE STORM DRAINAGE AND SANITARY SEWER PIPE TO BE PVC SCHEDULE 40.





SCALE: N.T.S 2



SCALE: N.T.S 3



ON-SITE ONLY

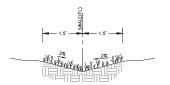
RESPONSIBILITY AND DUTY OF THE CONTRACTOR TO MAKE FINAL DETERMINATIONS AS TO THE EXISTENCE, LOCATION AND ELEVATION OF ALL UTILITIES.

"TBM" THE RELATIVE ELEVATIONS SHOWN HEREON ARE BASED ON GPS NAVD 88 DATUM. THE TOP OF CURB CATCH BASIN ADJACENT THE SE CORNER WAS USED FOR THE SITE ELEVATION = 141.72 (ASSUMED)

BASIS OF BEARINGS

CENTERLINE OF McKINLEY DRIVE PER TRACT 1289 BOOK 51 MAPS, PAGE 7 SANTA CLARA COUNTY RECORDS

LOT AREA 5914 SQ. FT. ±



GRASS SWALE DETAIL(EAST) ON-SITE ONLY

SHEET INDEX

- NOTES & DETAILS C1 GRADING & DRAINAGE PLAN C2
- EROSION CONTROL PLAN C.3
- C4 EROSION CONTROL NOTES AND DETAILS





EXISTING	PROPOSED	DESCRIPTION
		PROPERTY LINE
		CENTER LINE
		FENCE LINE
GAS		GAS LINE
w	— w —	WATER LINE
ss	ss	SANITARY SEWER LINE
	SD	STORM DRAIN, PVC SCH. 40
		UTILITY BOX-AS NOTED
xG 97.44		SPOT ELEVATION
	_	



FINISH GRADE CLEAN OUT TO GRADE



DOWNSPOUT WITH SPLASH BLOCK

ABBREVIATIONS AGGREGATE BASE AB
AC
APN
BLD
CB
CCO
CCP
DS
DWY
EX
FC
FF
FG
FF
FG
FF
FS AGGREGATE BASE
ASPHALT CONCRETE
ASSESSORS PARCEL NUMBER
BUILDING
CATCH BASIN
CATCH BASIN
COMMITCAL
CONTROL POINT
DOWN SPOUT
DRIVEWAY
EXISTING
ELECTRICAL METER
FACE OF CURB
PINISH FLOOR
FINESH FLOOR
FI OHW PL PM P.U.E. PVMT RD RIM SD SDMH SS SSCO S/W TBM VG W WDF WM FIRE HYDRANT FINISH SURFACE GAS/GROUND GAS METER PIPE INVERT JOINT POLE

MAN HOLE
MONUMENT
METERS AND WRE
PROPERTY LINE
PROPERTY LINE
PARCEL MAP
PUBLIC UTILITY EASEMENT
TOP OF GRATE
STORM DRAIN
TOP OF GRATE
STORM DRAIN
ANNHOLE
SANITARY SEWER
SANITARY SEWER
LEANOUT
SEENMAN
WALLEY GUTTER
WATER
WATER
WATER
WOOD FEINCE
WOOD FEINCE
WATER VALVE

ENGINEERS SULTIN LAND SURVEYORS/CIVIL ENGINEERS
PO BOX 299
Santa Clara, California 95052
(408) 299–6000 FAX: (408) 404–
SERVING THE BAY AREA CON LAND ВАҮ Ë



95051 DRAINA S PL 033 G AND DR DETAILS JENKINS F 36 296–36 CLARA, ADING 73 APN SANTA GR

CA

REVISIONS DATE | DESCRIPTION

JOB NO. 21073 SCALE: AS SHOWN

DRAWN BY: YC CHECKED BY: SH DATE: 09/13/21

> SHEET OF 4 SHEETS

C58998

NOTATIONS

- ① SLOPE GROUND AWAY FROM FOUNDATION @ 5% MIN ON SOIL AND @ 2% MIN ON CONCRETE FOR FIRST 5 FEET.
- ② INSTALL SPLASH BLOCKS AT ALL DOWNSPOUTS WHICH DO NOT DISCHARGE TO HARDSCAPE OR ARE NOT CONNECTED TO THE DRAINAGE SYSTEM.

SEMER SERVICE

NEW 4" PVC SCH 40 (SDR 35 OR BETTER) SEMER
LATAS THE SERVICE AND THE SERVICE AN DISTRICT REQUIREMENTS.

(4) ALL SERVICES TO BE UNDERGROUND INCLUDING ELECTRIC, CABLE AND TELEPHONE. CONTACT SILCON VALLEY POWER FOR ELECTRIC SERVICES. CONTACT PG&E FOR GAS SERVICES.

BAY LAND CONSULTING LAND SIRVEYORS COVIL ENGINEERS PO BOX 299 SAND CARC, CONFORMED 95052 SERVING THE BAY AREA SERVING THE BAY AREA BAY LAND



GRADING AND DRAINAGE

PLAN JENKINS PL 296-36-033 73 APN 2

95051

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CLARA,

SANTA

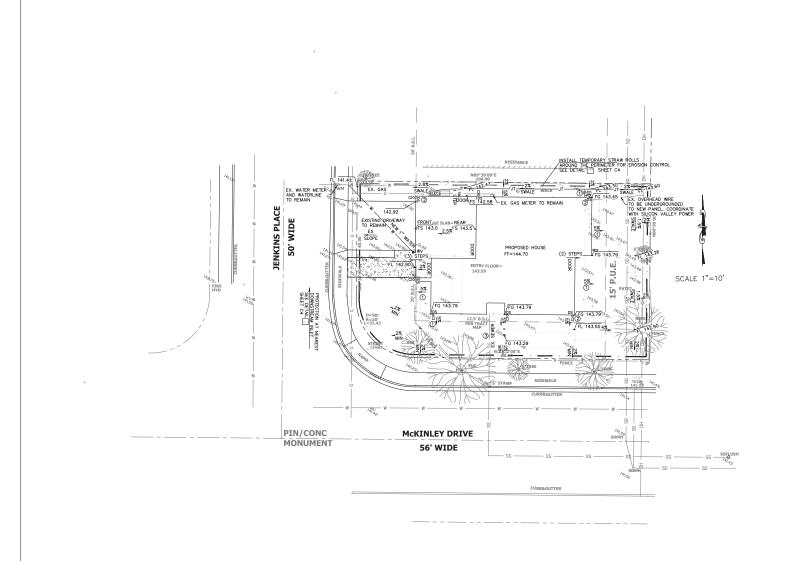
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DATE: 09/14/21

C2 OF 4 SHEETS

C58998



BAY LAND CONSULTING LAND SURVEYORS/OVIL ENGINEERS PRICE CONTRACTOR SOFT PRICE (408) 296 -6000 FAX (409) 404-5579 SERVING THE BAY AREA

GRADING AND DRAINAGE EROSION CONTROL PLAN 73 JENKINS PL APN 296-36-033 SANTA CLARA, CA 95051

REVISIONS
DATE DESCRIPTION

JOB NO. 21073 SCALE: AS SHOWN
DRAWN BY: YC
CHECKED BY: SH

DATE: 09/14/21

C3

SHEET OF 4 SHEETS

GENERAL EROSION AND SEDIMENT CONTROL NOTES

- Contractor/Owner:__
 - It shall be the owner's responsibility to maintain control of the entire construction
- 2. Civil Engineer: Bay Land Consulting, 2005 De La Cruz Bivd. Ste 230, Santa Clara, CA Ph: 408-296-6000.
- 3. Construction Superintendent:
- 6. Owner/contractor shall be responsible for monitoring erosion and sediment control measures prior, during, and after storm events.
- Reasonable care shall be taken when hauling any earth, sand, gravel, stone, debris, paper or any other substance over any public street, alley or other public place. Should and blow, spili, or track over and upon said public or adjacent private property, immediate remedy shall occur
- 8. Sanitary facilities shall be maintained on the site.
- 9. During the rainy season, all paved areas shall be kept clear of earth material and debris. The site shall be maintained so as to minimize sediment laden runoff to any storm drainage system, including existing drainage swales and water courses.
- 10. Construction operations shall be carried out in such a manner that erosion and water pollution will be minimized. State and local laws concerning pollution abatement shall be complied with.
- 11. Contractor shall provide dust control as required by the appropriate federal, state and local agency requirements

EROSION AND SEDIMENT CONTROL MEASURES

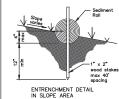
- The facilities shown on this plan are designed to control erosion and sediment during the rainy season, October 15 to April 15. Facilities are to be operable prior to October 1 of any year. Grading operations during the rainy seasons which leave denuded slopes shall be protected with erosion control measures immediately following grading on the slopes During the non-rainy season Best Management Practices (BMPs) must be implemented during construction which includes, but is not limited to: stabilized construction entrance, tire wash area and inlet protection.
- 3. Construction entrances shall be installed prior to commencement of grading. All construction traffic entering onto the paved roads must cross the stabilized construction entrance ways. (Also include this note on grading plans.)
- 4. Contractor shall maintain stabilized entrance at each vehicle access point to existing paved streets. Any mud or debris tracked onto public streets shall be removed daily and as required by the City.
- shall be implemented, such as Erosion control Blankets, or a three-step application of 1) seed, mulch, fertilizer 2) blown straw 3) tackifier and mulch.
- Inlet protection shall be installed at open inlets to prevent sediment from entering the storm drain system. Inlets not used in conjunction with erosion control are to be blocked to prevent entry of sediment.
- 7. Lots with houses under construction will not be hydroseeded. Erosion protection for each lot with a house under construction shall conform to the Typical Lot Erosion Control
- This erosion and sediment control plan may not cover all the situations that may arise during construction due to unanticipated field conditions. Variations and additions may be made to this plan in the field. Notify the City Representative of any field changes.

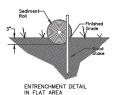
- Maintenance is to be performed as follows:
- Repair damages caused by soil erosion or construction at the end of each working
- Regular owners.

 Sweles shall be inspected periodically and mointained as needed.

 Sediment traps, berns, and sweles are to be inspected after each storm and repairs made as needed.

 Sediment shall be removed and sediment trap restored to its original dimensions the necronaulated to a depth of 1 foot.
- E. Sediment removed from trap shall be deposited in a suitable area and in such a
- manner that it will not erode.
 Rills and gullies must be repaired.
 - 2. Sand bag inlet protection shall be cleaned out whenever sediment depth is one half the height of one sand bag.





NOTES:

ON-SITE

- FOLIOW MANUFACTURER'S RECOMENDATIONS FOR INSTALLATION. IN GENERAL, THESE WILL BE AS FOLIOW:

 1. FINE GRADE THE SUBGRADE BY HAND DRESSING WHERE RECESSARY TO REMOVE LOCAL DEVIATIONS
 AND TO REMOVE LARGER STORES ON DEBIS THAT WILL INHIBIT INTIMATE CONTACT OF THE FIBER ROLL WITH THE SUBGRADE.
- 2. PRIOR TO ROLL INSTALLATION, CONTOUR A CONCAVE KEY TRENCH 2 TO 4 INCHES DEEP ALONG THE

- 2. PROR TO ROLL INSTALLATION, CONTOUR A CONCAVE KEY TRENCH 2 TO 4 NOVES DEEP ALONG THE PROPOSED INSTALLATION ROUTE.

 3. SOIL EXCAVATION IN TRENCHING SHOULD BE PLACED ON THE UPHILL OR FLOW SIDE OF THE ROLL TO PREVENT WATER FROW UNDERCUTTING THE ROLL.

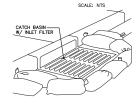
 4. PLACE FIBER ROLLS NITO THE KEY TRENCH AND STAKE ON BOTH SIDES OF THE ROLL WITHIN 6 FEET OF EACH END AND THEM 3-5 FEET WITH "X2" STAKES OR AS SUGGESTED BY MANUFACTURER.

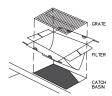
 5. STAKES ARE TYPICAL DRIVEN IN ON ALTERNATING SIDES OF THE ROLL. WHEN MORE THAN ONE FIBER ROLL IS PROVIDED IN A ROW, THE ROLLS SHOULD BE ABBUTTED SECURELY TO DOK ANOTHER TO PROVIDE A TIGHT JOINT, NOT OVERLAPPED.
- 7. REPAIR OF REPLACE SPILT, TORN, UNRAVELING OR SLUMPING FIBER ROLLS

B. INSPECT FIBER ROLLS WHEN RAIN IS FORECAST, FOLLOWING RAIN EVENTS AND AT LEAST DAILY DURING PROLONGED RAINFALL. PERFORM REQUIRED MAINTENANCE.

FIBER ROLLS

ON-SITE





NOTES: BRING THE DISTURBED AREA TO THE GRADE OF THE DROP INLET AND SMOOTH AND COMPACT IT. APPROXIMATELY STABILIZE ALL BARE AREAS AROUND THE INLET.

PROPERLY DISPOSE OF ACCUMULATED SEDIMENT

INSPECT ALL INLET PROTECTION DEVICES BEFORE AND AFTER RAINFALL EVENTS, AND WEEKLY THROUGHOUT THE RAIN SEASON, DURING EXTENDED RAINFALL EVENTS, INSPECT INLET PROTECTION DEVICES AT LEAST ONCE EVERY 24 HOURS.

REMOVE ALL INLET PROTECTIOIN DEVICES WITHIN THIRTY DAYS AFTER THE SITE IS STABILIZED, OR WHEN INLET PROTECTIONS IS NO LONGER REQUIRED.

CATCH BASIN INLET FILTER

INSTALLATION REMOVE DRAIN GRATE

INSERT CATCH BASIN FILTER INTO BASIN LEAVING 3" FLAP EXPOSED

REPLACE GRATE TO BASIN THEREBY PINCHING FABRIC BETWEEN GRATE AND CATCH BASIN AND HOLDING FILTER IN PLACE

INSPECTION AND MAINTENANCE

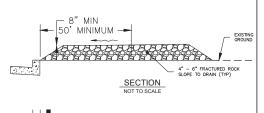
INSPECT CATCH BASIN FILTERS WEEKLY AND AFTER EVERY RAIN EVENT

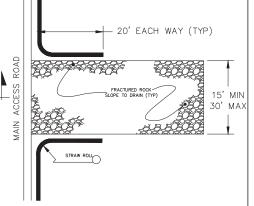
EMPTY CATCH BASIN FILTERS WHEN FILTERS APPEAR TO BE HALF FULL

DISPOSE OF TRAPPED SEDIMENT IN ACCORDANCE WITH LOCAL REQUIREMENTS

CLEAN AND REUSE INLET FILTERS OR DISCARD AND REPLACE AS NECESSARY

STORM DRAIN INLET PROTECTION (PUBLIC STREET)





S **DETAIL**§ J DRAINAGE
IROL NOTES & DE'
A JENKINS PL
PN 296-36-037 GRADING AND EROSION CONTROL

CONSULTING
RS/CIVIL ENGINEERS

YORS/CIVIL ENGINEER D BOX 299 a, California 95052 00 FAX: (408) 404-THE BAY AREA

LAND SURVEYORS
PO BO
Santa Clara, C
(408) 296—6000 LAND

LAND

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REVISIONS DATE DESCRIPTION

APN

SANTA

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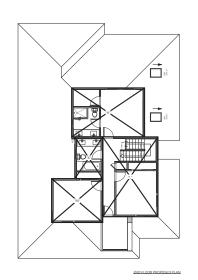
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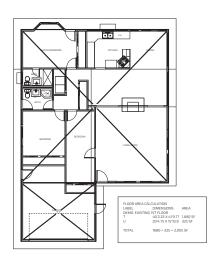
SHEET C4

STABILIZED CONSTRUCTION ENTRANCE

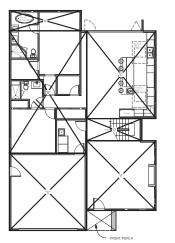
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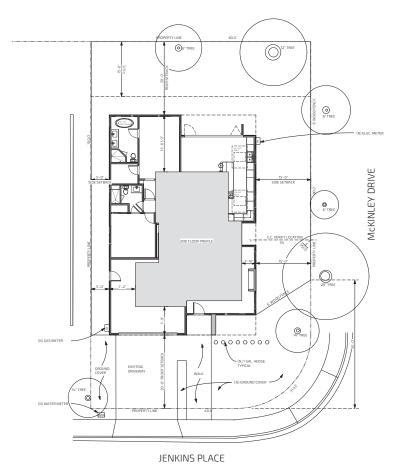


AREA CALCULATION (DEMO. EXISTING HOUSE)



IST FLOOR PROPOSED PLAN

	CALCULATION			
LABEL	DIMENSIONS	AREA		
1ST FLOOR				
A	19'7.5X5'6.5			
В	211X34'4.5			
C	18'11X23'11			
D	15'1X6'.5	91 SF		
E	18'11X19'.5	360 SF		
G	211X211	445 SF		
2ND FLOOR				
Н	19'10.5X13'4.5			
J	10.5X6.5	1 SF		
K	77X114.5	86 SF		
L	15'1X21'9	328 SF		
M	15'1X21'9	328 SF		
N	13'11X11'11.5	166 SF		
CONDITIONED				
1ST FLOOR (A		1,716 SF		
2ND FLOOR (8		847 SF		
TOTAL CONDI	TIONED AREA	2,563 SF		
GARAGE (G)		44S SFF		
TOTAL BUILD	NG AREA	3,008 SF		
LOT COVERAG	E CALCULATION			
LOT SIZE	E CALCULATION	5.914 SF		
FRONT PORCE	H 8'0X5'5.5			
TOTAL COVERAGE		1716+045+04		
		= 2.205 SF (37%)		
2ND:				
IST RATIO		807/1716+005		
		= 39 2%		





A0.5

PROPOSED SITE PLAN
SCALE 1/8" = 1'-0"

AREA CALCULATION (PROPOSED HOUSE)
SCALE 1/8"=1"-0" 3

BAI RESIDENCE NEW RESIDENCE 73 JENKINS PLACE SANTA CLARA, CA 95051

kylechan A E C N I T E C T 1416 SARATOGA AVE SUITE 120, SAN JOSE, CA 95129 669-244-3111 www.kylechan.com kyleskytechan.com

PLANNING SET 9.15.2021

SITE PLAN / ROOF PLAN

