226 SF (NEW)

1831 SF

1831 SF

REFERENCE CODE: 2019 CGBC (CALIFORNIA GREEN BUILDING CODE)

2019 CALIFORNIA RESIDENTIAL CODE, 2019 CALIFORNIA ELECTRICAL CODE 2019 CALIFORNIA MECHANICAL CODE, 2019 CALIFORNIA PLUMBING CODE

2019 CALIFORNIA ENERGY CODE 2019 CA GREEN BUILDING STANDARDS

393 SF (2nd FLR, ADD)

NONE IN EXISTING HOUSE - ADDITION NOT REQUIRED

1151 SF (FIRST FLOOR)
EXISTING 1166 SF - 15 SF = 1151 SF
(FIREPLACE & SOUTH PROJECTION REMOVED 15 sf)

61 SF (1st FLR. ADD - BATHRM #1)

CONSTRUCTION TYPES: TYPE V B

PRIVATE GARAGE: U

B. COMMUNITY

D. STRUCTURAL

F. PLUMBING

I. WINDOWS

O. OTHER

M INDOOR AIR

B-4 MIN. DISRUPT PLANTS

F1 - INSUL HOT W PIPES

F3 - LIGHT CONTROLS(4)

I1a - DOUBLE PANE (NEW)

01 - GREEN on COVER SHEET 1 A1.1

F3 - DUAL FLUSH WC

F1 - CFL LIGHTS (6)

L1c - LOW-E (NEW)

M2 - LOW/NO-VOC M10 - TRIM FINGER-JOINT

OWNER MAY NOT USE SOME FEATURES (POINTS) AS LONG AS THE MINIMUM OF 20 POINTS ARE ACHIEVED.

D6a - OSB FLOOR

F- FLECTRICAL

D6b - OSB SHEATH

1 SHT. A1.5 & A2.1

2

GREEN NOTES 43.1

GREEN NOTES A3.1

CREEN NOTES A3.1

GREEN NOTES A3.1

2 GREEN NOTES A3.1

2 GREEN NOTES A3.1

WINDOWS SHT A3.1

WINDOWS SHT A3.1

WINDOWS SHT A3.1

GREEN NOTES A31

GREEN NOTES A3.1

22 TOTAL

GARAGE:

EXISTING FIRST FLOOR AREA:

ADDITION FIRST FLOOR AREA

TOTAL FLOOR AREA

FIRE SPRINKLERS:

(TOTAL FIRST FLR = 1212 SF)

FLOOR AREA (for parking allotment)

NUMBER OF STORIES: ONE STORY

OCCUPANCY GROUPS: DWELLING UNIT: R-3

DETAILS DETAILS DETAILS 8-3.0 DETAILS 8-3.1 DETAILS 8-4.0 DETAILS WINDOW/DOOR PROTECTION SA 1 DETAILS DEBIGN CONBULT: JOHN HOFACRE - ARCHITECT Flanning Approval 1375 49th AVE, CAPITOLA CA 98010 831-295-2488 8-4.2 DETAILS E1 ELECTRICAL 8URVEY: BOWMAN AND WILLIAMS (ALAN BRODIE FRENCH) 3949 RESEARCH PARK COURT, SUITE 100, BOQUEL CA 98073 831-426-3660 SETBACKS SIDE YARD = 6'-9" 60'-11 1/16" + 74'- 2 5/8" = 135'- 1 11/16" FRONT YARD 2nd FLOOR 20-0 135-111/16"/2 = 67'-7" x 10% = 6.75" STRUCTURAL: DEBIGN EVEREST INC (BRYCE WORD) 385 FLOWER LANE, MOUNTAINVIEW CA 94043 BACK YARD = 10'-2" 30'-3 1/2" + 71'- 4 11/16" = 101'- 9 3/16" 101'- 8 3/16" / 2 = 50'-10" x 20% =10.16" EQUALS 10'-2" ENERGY: A PLUS GREEN ENERGY SERVICES OPAL ST ADJACENT HOUSE AVE PROSPECT, FLOOR ADJACENT HOUSE FLOOR & (E) FIRE ADJACENT HOUSE UNDERGROUND ar 🗨 **ELECTRIC UTILITIES** ADJAÇENT HOUSE TO NEAREST POLE NORTH AREA PLAN PER CALIF CIVIL CODE ARTICLE 1101.4 & CAL-GREEN SEC SCALE: 1" = 20" CAPITOLA VILLAGE 761 AVID COMPANY OF THE STATE O MEET COMPLIANT FLOW RATES WILL NEED TO BE UPGRADED. WATER CLOSETS WA FLOW RATE IN EXCESS OF 1.8 get WILL NEED TO BE REPLACED W WATER CLOSETS WA MAX. FLOW RATE OF 1.28 get, SHOWIGH RHADS WA FLOW RATE OF 1.28 get, SHOWIGH RHADS WA FLOW RATE GREATER THAN 2.8 get WILL NEED TO BE REPLACED WA AMX. 1.8 gen SHOWER HEAL LAVATORY & KIT. FAUCETS WA FLOW RATE GREATER THAN 2.2 gen WILL NEED TO BE REPLACED WA FAUCET WA AMX. FLOW RATE OF 1.2 gen (or 1.8 gen FOR KIT. FAUCETS). TOPAZ ST EAST CLEF DE SITE MONTEREY BAY VICINITY MAP

A1.1 PROJECT DATA

CAL-GREEN
CAL-GREEN
DRAINAGE
SITE & LANDSCAPE PLAN
EXISTING PLANS & ROOF

EXISTING PLANS & ROU EXISTING ELEVATIONS FLOOR PLANS SCHEDULES & SQ FT SECTIONS ELEVATIONS

A12 CALGRED

A1.5

A2.2 A3.1 A3.1

EN-1 EN-2

STRUCTURAL

GB.1 CAL GREEN MANDITORY

BMP1 BEST MANAGEMENT

STRUCTURAL 8-1.0 GENERAL NOTES 8-2.0 FOUNDATION 8-2.1 ROOF FRAMING

8-2.2 ROOF FRAMING

RICK **ABERLE** 1350 49TH AVE. CAPITOLA, CA 9500

REVISIONS No. DESCRIPTION DATE ⚠ PLAN CHECK 9/12/19 A PLAN CHECK 1/2/20

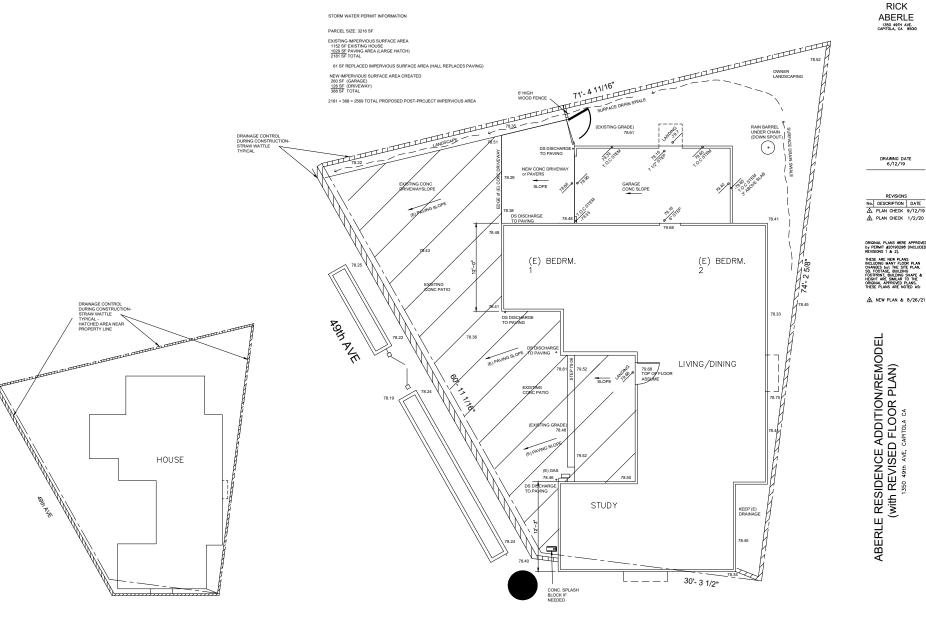
ORIGINAL PLANS WERE APPROVED by PERMIT #20190298 (INCLUDED REVISIONS 1 & 2).

THESE ARE NEW PLANS INCLUDING MANY FLOOR PLAN CHANGES BUT THE SITE PLAN, SQ. FOOTBER, BUILDING SHAPE & FEIGHT ARE SIMILAR TO THE ORIGINAL APPROVED PLANS. THESE PLANS ARE NOTED AS:

A NEW PLAN & 8/26/21

NCE ADDITION/REMODEL //SED FLOOR PLAN) ith AVE, GAPTIGLA CA T. & PROJECT DATA

SIDENCE AI REVISED F RESI (with ABERLE



DRAINAGE PLAN

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

EROSION CONTROL DURING CONSTRUCTION

SCALE: 1/8"=1'-0"

RICK ABERLE 1350 49TH AVE. CAPITOLA, CA 95010

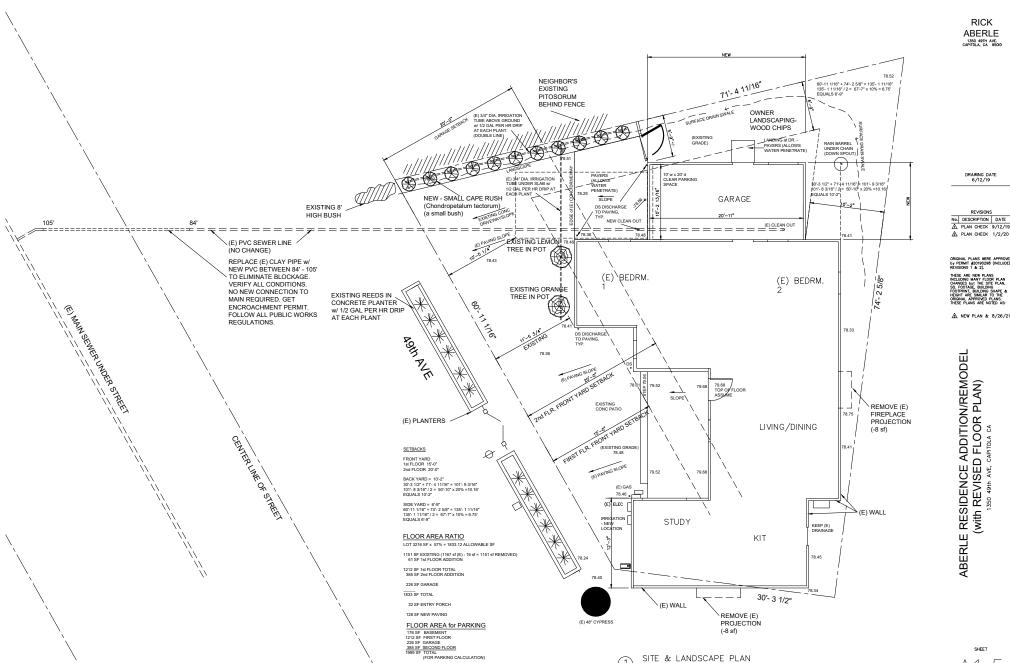
DRAWING DATE 6/12/19

ORIGINAL PLANS WERE APPROVED by PERMIT #20190298 (INCLUDED REVISIONS 1 & 2).

∧ NEW PLAN & 8/26/21

ABERLE RESIDENCE ADDITION/REMODEL (with REVISED FLOOR PLAN)
1350 48th AVE, CAPITOLA CA

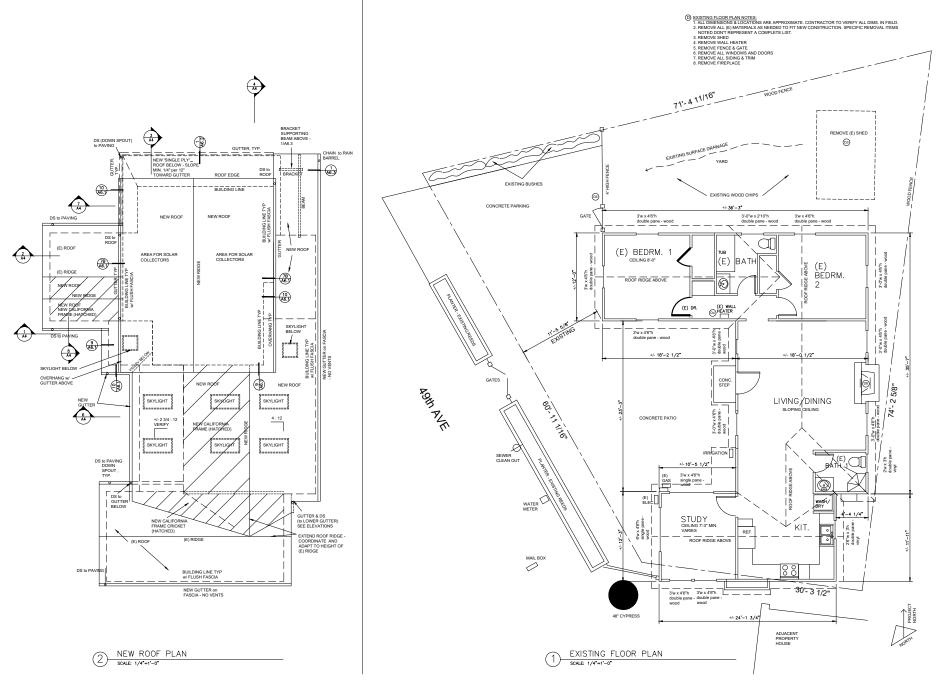
A1.4



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

ORIGINAL PLANS WERE APPROVED by PERMIT #20190298 (INCLUDED REVISIONS 1 & 2).

A1.5



RICK ABERLE 1350 49TH AVE. CAPITOLA, CA 95010

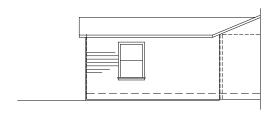
DRAWING DATE 6/12/19

ORIGINAL PLANS WERE APPROVED by PERMIT #20190298 (INCLUDED REVISIONS 1 & 2).
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⚠ NEW PLAN & 8/26/21

ABERLE RESIDENCE ADDITION/REMODEL (with REVISED FLOOR PLAN)

SHEET 1



GAS

DRAWING DATE 6/12/19

6 SOUTH - ENTRY

SCALE: 1/4*=1'-0*

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

REVISIONS

No. DESCRIPTION DATE

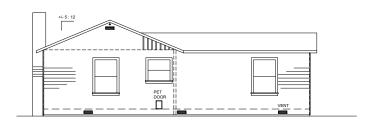
⚠ PLAN CHECK 9/12/19

⚠ PLAN CHECK 1/2/20

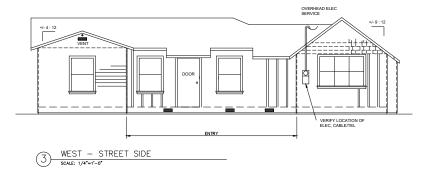
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THESE ARE THE PIRRAIT SHOULDED SHOULDING MAIN FLOOR PLAN HIGHDING MAIN FLOOR PLAN SO, FOOTNOE, BUILDING SO, FOOTNOE, BUILDING APPROVED PLANS. THESE PLANS ARE NOTED AS: THESE PLANS ARE NOTED AS:

⚠ NEW PLAN & 8/26/21

ABERLE RESIDENCE ADDITION/REMODEL (with REVISED FLOOR PLAN)
1350 49th AVE, CAPITOLA CA

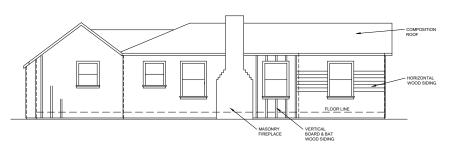






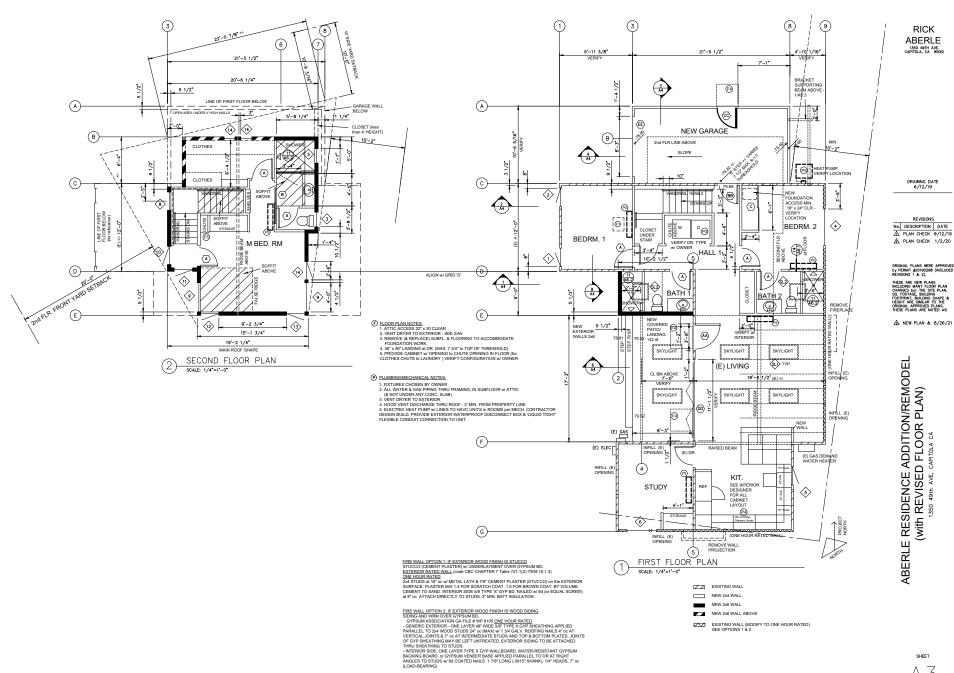


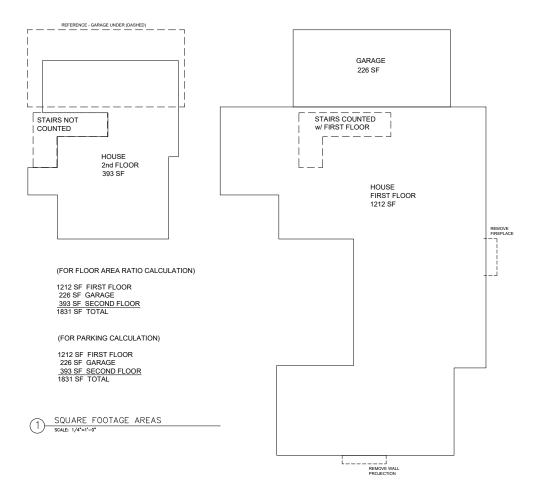




EXISTING ELEVATIONS

A2.2





WINDOW SCHEDULE

KEY	ROUGH OF WIDTH	PENING SIZE HEIGHT	FUNCTION	TYPE	NOTES
1	2'-6"	4'-0"	CASEMT		MEET BEDRM ESCAPE REGS
2	2'-6"	4'-0"	CASEMT		MEET BEDRM ESCAPE REGS
3	2'-0"	2'-0"	CASEM'T		TEMPERED SAFETY GLASS IN SHOWER
4	5'-0"	3'-0"	SLIDE		MEET BEDRM ESCAPE REGS
5	2'-6"	3'-0"	CASEMT		
6	4"-0"	4'-0"	SLIDE		
7	4"-0"	5'-0"	SLIDE		TEMPERED SAFETY GLASS
8	2'-6"	4'-0"	FIX		
9	4"-0"	4'-0"	FIX		
10	2'-6"	4'-0"	CASEM'T		TEMPERED SAFETY GLASS
11	2'-6"	4'-0"	CASEM'T		
12	2'-6"	4'-0"	CASEM'T		
13	2'-6"	4'-0"	CASEM'T		
14	2'-6"	4'-0"	CASEM'T		MEET BEDRM ESCAPE REGS
15	1'-6"	1'-6"	FIX		
SL1	2'-0"	4'-0"	OPEN/VENT		DOUBLE PANE CLEAR GLASS
SL2	2'-0"	2'-0"	OPEN/VENT		DOUBLE PANE CLEAR GLASS

WINDOW NOTES

- VINIDOUS SHALL BE MEARD STYLELINE (VERITY) WINAL FINS. NO EXTRA EXTERIOR OR INTERIOR EXTENSIONS.

 2. CLAZING SHALL BE CLEAR DUAL GLAZED, W.LOW FPER TITLE 24 COMPLIANCE.

 3. CLAZING SHALL BE CLEAR DUAL GLAZED, W.LOW FPER TITLE 24 COMPLIANCE.

 4. VERIFY ACTUAL ROUGH OPENING DIMENSIONS IN FIELD PRIOR TO ORDERING.

 4. VERIFY ACTUAL ROUGH OPENING DIMENSIONS IN FIELD PRIOR TO ORDERING.

 4. VERIFY ACTUAL ROUGH OPENING DIMENSIONS IN FIELD PRIOR TO ORDERING.

 5. ALL OPPRIAR EXTERIOR WINDOWS SHALL HAVE REMOVABLE SCREENS BY WINDOW MANUFACTURER

 7. INTERIOR TRAIN SML. TO(E).

EXTERIOR DOOR SCHEDULE

KEY	NOMIN WIDTH	IAL SIZE HEIGHT	THICK.	OPERATION	DESCRIPTION	NOTES
AA	3"-6"	6"-8"		SWING	THERMA- TRU	VERIFY STYLE W/ OWNER
BB	2'-8"	6"-8"		SWING	THERMA- TRU SMOOTH STAR	SEE NOTE #9
CC	3'-0"	6"-8"		SWING	THERMA- TRU SMOOTH STAR	SINGLE LITE FIXED UPPER PANE
DD	+/- 10"-0"	+/- 7'-0"		FOLDING		
EE	8"-0"	7'-0"			SECTIONAL ROLL-UP	VERIFY R/O, (AUTOMATIC DR. OPENER)

INTERIOR DOOR SCHEDULE

KEY	NOMINAL O	PENING SIZE HEIGHT	THICK.	OPERATION	DESCRIP.	SCPCH = SOLID CORE PRIME COAT HARDBOARD
A	2'-8"	6"-8"	1 3/8"	SWING		SCPCH
В	2'-8"	6"-8"	1 3/8"	POCKET		SCPCH
С	(2) 3'-0"	6"-8"	1 3/8"	BI-PASS		SCPCH

DOOR NOTES

- DOUR NOTES

 1. GLAZING SHALL BE CLEAR (UNLESS NOTED), DUAL GLAZED, PER TITLE 24 COMPLIANCE.
 2. GLAZING FOR ENTRY, FOLDING & GARAGE SWING DR. SHALL BE TEMPERED.
 3. WERRY ACTUAL ROUGH OPENING DIMENSIONS IN BELD PRIOR TO DEDGENIO.
 4. REFER TO PLAIS TO VERIFY PROPER ORBITATION OF OPENING PORTION OF DOORS.
 5. EXTERIOR DOST, 50 HAVE PEUL WEATHERSTREPPING, WET THESE HOLD.
 6. HARDWARE FRINGH (INCLIDING HINCES) TO BE SIM. TO (E).
 7. EXTERIOR DOORS TO HOUSE OF INVEX DEAD BOLD.
 8. METEROR DOORS TO HOUSE OF INVEX DEAD BOLD.
 8. METEROR DOORS TO HOUSE OF THINKE OF HOUSE PAIN GRADE JOINTED WOOD SIM SHAPESIZE TO (E).
 8. METEROR DOOR THE AND WINCESS TO SEE THE PRIOR DOORS SIM SHAPESIZE TO (E).
 9. CR. BET DEES GOLD COME 1-87 THICK (of MIX. 20-ms. FIRE RATED), TIGHT FITTING AND SELF LATCHMA.

ROOM NAME	FLOOR	WALLS	CEILING	BASE	NOTES
FINISH SCHEDULE	CARPET WOOD TILE or FLAGSTONE VINYL	GYPSUM BD. WATER RESIST G.B.	GYPSUM BD.	WOOD TILE VINYL NONE	1 = FLAT WALL PAINT 2 = SEMI-GLOSS PAINT
GARAGE		101	Ō l		
LIVING/DINING			(1)		
KIT		0	(2)		
STUDY			Õ		
HALL 1			(1)	ă I I I	
BEDRM 1 & CLOSET		0	Ū l		
BEDRM 2 & CLOSET		0	0		
BATH 1			Õ 📗		
BATH 2		0	2	\circ	
STAIR		0	0	0	
CLOSET UNDER STAIR		0	0	0	
M. BEDRM / CLOSET		0	0		
MASTER BATH		20	2	0	
				+++	

FINISH SCHEDULE NOTES:

- INVERT SACREGUE TWO THE AN ITERIOR DESIGNER

 1 VERBY ALL PRINSHED TOTATION 19

 3. SHOWER AREA USE CERNIT BD, ON MORTAR BED) UNDER TILE & WATER RESISTANT GYP, BD.

 3. SHOWER AREA USE CERNIT BD, ON MORTAR BED) UNDER TILE & WATER RESISTANT GYP, BD.

 ELSEWHERE LUSS/SHOWER WALLS, TO HAVE A SWOOTH, HARD, NONABSORBENT SURFACE

 (a.g. CERAMIC TILE OF PIERCALASS) OVER A MOSTURE RESISTANT UNDERLAWHENT (a.g. WR. GYP, BD.) TO A HEIGHT OF "2" MIM. ABOVE THE DRAIN HILET. SEE DETAIL TURBLE

 WR. GYP, BD.) TO A HEIGHT OF "2" MIM. ABOVE THE DRAIN HILET. SEE DETAIL TURBLE

 **THE STATE OF THE STATE O
- 4. INTERIOR PAINT TO BE LOW or NO VOC. 5. FOAM INSULATION IN CATHEDRAL CEILING TO BE SWD QUICK-SHIELD 112 CLOSED CELL CODE COMPLIANCE RESEARCH REPORT CORR—1011

RICK **ABERLE** 1350 49TH AVE. CAPITOLA, CA 95010

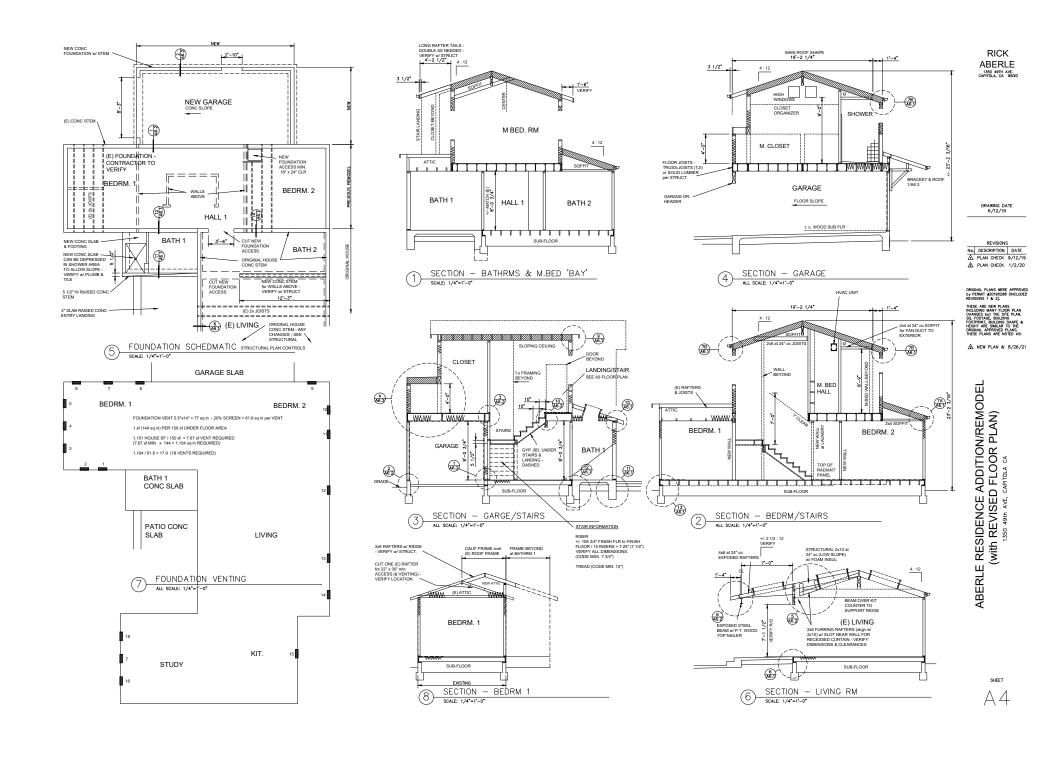
DRAWING DATE 6/12/19

A PLAN CHECK 1/2/20

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⚠ NEW PLAN & 8/26/21

ABERLE RESIDENCE ADDITION/REMODEL (with REVISED FLOOR PLAN) 1350 48th AVE, CAPITOLA CA





A PLAN CHECK 1/2/20

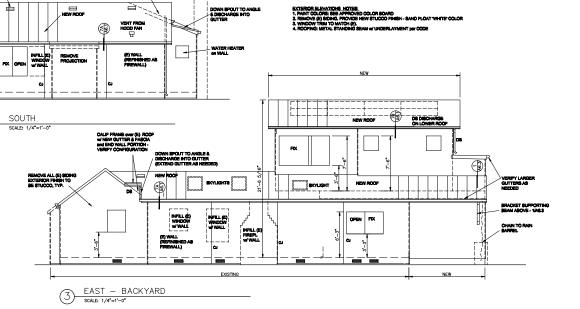
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▲ NEW PLAN & 8/26/21





SHEET



REMOVE ALL (E) SIDING EXTERIOR FINISH TO BE STUCCO

ADJUST LENGTH at THESE 2 OVERHANGS SO GUTTERS ALGIN

NEW BATH & ENTRY COVER

+/-9:12

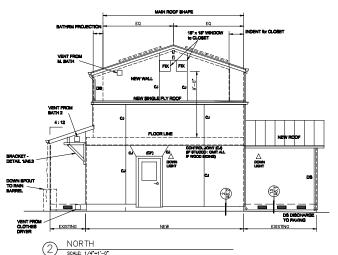
VERIFY LOCATION OF ELEC, CABLE/TEL

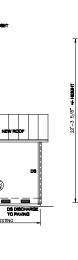
REMOVE PROJECTION & RAPTER TAILS

DB - EXTEND SO SOTTOM DISCHAR ONTO SUBJECT PROPERTY (NOT ADJACENT PROPE

FIX

VENT FROM A





NEW -

CONTROL JOHN (CJ) CAP PLABRING (CP)

WEST

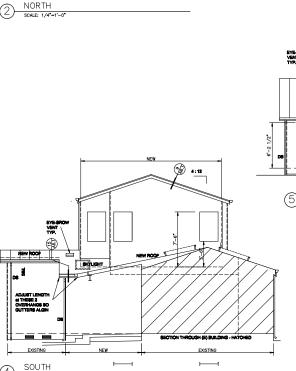
SCALE: 1/4"=1'-0"

LIVING RM ROOF & GUTTER & DOWN SPOUT, BEYOND (HIDDEN) VERIFY LOCATIONS

NEW SINGLE PLY ROOF

NEW ROOF

∆ DOWN LIGHT



_ 1

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

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

In order to reduce the amount of pollularits reaching local storm drains and waterways, the City has developed "Best following and practices" (SMPs) for construction work. All types of construction projects are required to abide by the following amortalory SMPs. These SMPs apply to both new and remodeled residential, commercial, retail, and industrial projects.

mandating MBMs. These SBMs apply to both new and remodeled real-dental commercial, retal, and industrial projects.

In addition the following mandating MBMs. The Central Coast Replical Waller Castly Control Board (Replical Waller Board) requires coverage under and advisored to the substance to Board Castle Waller Board) requires coverage under and advisored to the exposure of the commercial coverage and the commercial castle was construction or denoted to active, including that not limited to clearing ganding updating or execution or any other activity that results in a land disturbance of equal to or greater than one acts, requires coverage under the CCPF. Construction of the commercial castle was also considered to the commercial castle castle was also considered with the commercial castle castle castle was also considered with the control of the commercial castle castl

♦ General Construction & Site Supervision

S, sediment and erosion control must be installed prior to beginning construction and maintained tf duration. Compliance with the CGP and below BMPs is required year round.

General Principles

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

- Keep in orderly site and dissure good house-leeping practices are used. *

 Coor malarities than they see not in use the Coor malarities than they see not in use the Coor malarities alter they see not in use the Coor malarities alter they see not in use the Coor malarities alter they see not in use the Coor malarities that they see not the Coor malarities that they see that they see that they see that they such as the Coordinate short storm water requirements and to sum that they also allow by these BMPs.

 It is also considered that they see that the see that they see that they see that they see that they see th

- Construction See best Management rescribed (serry warrans, clean traver usate) restricted to the Section of the Section o
- sol with plastic sheeting or rempotely roots. Exercise times events, average and the control of the control of

NOT TO SCALE	A OF CAPITAL	STANDARD DRAWINGS FOR	DRAWN: 2/14	REV:
DRAWN BY:	5	STORMWATER POLLUTION PREVENTION AND PROTECTION FOR CONSTRUCTION PROJECTS		
CHECKED BY:	TORPORATED BY		DRAWII	NG No
S.E.J.		STEVEN JESSERG, PUBLIC WORKS DIRECTOR	STRM-I	BMP-1

◆ Painting, Varnish & Apalication of Solvents & Adhesives
Pains, varnish, solvents and absense costein chemieste that are harmful to skiller and aquatic life in our community. Touic
painting to the painting of reality productor of rore cleaning residues or rings. Plant materials and wastes, adhesives and
cleaning find should be mycyled when possible or properly disposed to prevent these aubstances from entering the storm
disposal for the property disposed to prevent these aubstances from entering the storm.

<u>Insentition of Surface Coatinas</u>

(I Reep paint, versite, advents and adheeive products and wastes away from the guiter, street and storm drains. Wastewater
or runoff containing paint or paint thinner must rever be discharged into the storm drain system.

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

Removal of Surface Coatings

Non-hazardous paint chips and dust from dry stripping and sand blasting may be swept up or collected in plastic drop cloths

- Non-hazardous paint chips and dast from dry stipping and sand basting may be sweet up or collection in plastic crop collection and disposed of as it was a happing or collection. The plant of the collection is paint or variable the plant of the collection is paint or variable the plant of the collection is paint or variable the plant of the collection is paint or variable that plant of the collection is paint or variable that plant of the collection is paint or paint or collection or paint or collection of the c
- Monitoring Bay.

 Whath water from painted buildings constructed pre-1978 can contain high amounts of lead even if paint chips are not present. Before stripping paint or cleaning a pre-1978 building's exterior with water under high pressure, test paint for lead by taking paint scripping to a local, state-certified laboratory.

- Clean Up of Surface Coatings

 Never clean brushes or rinse paint or varnish containers into a gutter, street, storm drain, French drain or creek.

 For water based paints, paint out brushes to the extent possible and rinse into an interior sink drain that goes to the sanitary
- sewer.
 For oil based paints, paint out brushes to the extent possible and clean with thinner or solvent. Filter and reuse thinners and solvents where possible. Dispose of excess liquids and residue as hazardous waste. When thoroughly dry, empty paint cans, used brushes, rags and drop cloths may be disposed of as garbage.

- Diseased IS sturface Scalina:

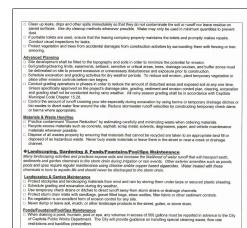
 | Recopie, return to supplier, or diseased return sturface based (state) paint. Oil-based paint may be recycled or diseased of as Recopie, return to supplier, or diseased commons, solvents, glass and cleaning fluids must be disposed of an hazardous wester.

 | When the job is nonepleted, collect all unanded or wester metarities and diseased of properly. Never leave or abandon meterials onsite, and ensure that nothing has drifted lowerd the street, guilter, or calch basin.

- Office, and retailed the Leavisian Section Sec

- Cover and seal metalty sident in hills and mathematic amornia appropriate was an extra seal or the control of t

NOT TO SCALE	OF CAPE	STANDARD DRAWINGS FOR	DRAWN: 2/14	REV:
DRAWN BY:	(E)	STORMWATER POLLUTION PREVENTION AND PROTECTION		
CHECKED BY:	ORPORATE OF		DRAWI	
SEJ		STEVEN JESSERG, PUBLIC WORKS DIRECTOR	STRM-	BMP-4



Perventing Mater & Bediment Runoff

Effective encode and adelment control reasons must be implemented and maintained on all disturbed areas in order to

Effective encode and adelment control reasons must be implemented and maintained on all disturbed areas in order to

Effective encode and adelment and adelment or an experiment of the experiment of the

NOT TO SCALE	CON CAPTO	STANDARD DRAWINGS FOR	DRAWN: 2/14	REV
DRAWN BY:		STORMWATER POLLUTION PREVENTION AND PROTECTION		
CHECKED BY:	OMPORATIO IS		DRAW	NG No
8.E.J.		STEVEN JUSTICES PURSUS WORKS DIRECTOR	STRM-	BMP-2

- the atom dain system. Another increase and the state of properly. Concrete, cereme the diseased of properly concrete cereme the state of the state o

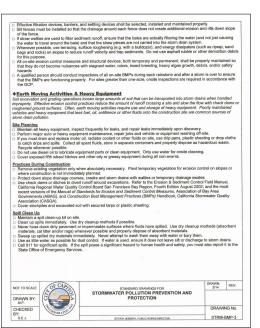
Site Clean Up

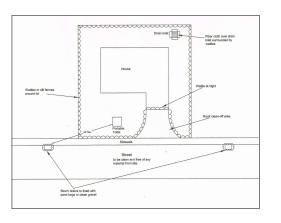
- Site CEan Up

 Clears by the respect pointed of hosing down whenever possible. Dispose of litter and debris in the garbage.

 The street, selevable and other paved areas may not be cleaned by wealthing or by descript postiment, corrected, septialt, or other particles in the storm dain system. These treet is used to have advanted or particles to the common dain system. These treets the selection of the particles are to the properties of the selection of all weather property including elitower partial and chemicians. Materials that carrier be reused or recycled must be basen to be lateful or disposed of an laceaction weight.







RICK **ABERLE** 1350 49TH AVE. CAPITOLA, CA 9500

REVISIONS

No. DESCRIPTION DATE ↑ PLAN CHECK 9/12/19

THESE ARE NEW PLANS INCLUDING MANY FLOOR PLAN CHANGES BUT THE STE PLAN, SQ, FOOTAGE, BUILDING SHAPE & HEIGHT ARE SIMILAR TO THE GRIGNAL APPROVED PLANS. THESE PLANS ARE NOTED AS:

Ш RESIDENCE ADDITION/REMODI (with REVISED FLOOR PLAN) 1350 48th AVE, CAPTOLA CA ш ERL ABI

SHEET

RMP1

- Pin-based linear fluorescent or compact fluorescent light sources using electronic ballasts.

 2. Pulse-start metal halide light sources.
- 2. Pulse-start metal halide light sources.
 3. High pressure sodim light sources.
 4. Luminaires with hardwire high frequency generator & induction lamp.
 5. LED light sources installed outdoors.
 6. Inseparable SSL miniaires containing colored light sources that are installed to provide decorative lighting.
- All light sources installed in ceiling recessed downlight luminaires. Note that ceiling recessed downlight luminaires shall not have screw bases regardless of lamp type as described in section 150.0(k)1C.
 Any light source not otherwise listed in this

ENRROY CODE 150(k)1) Luminative requirements

A. Luminative efficacy, All installed furnishines shall meet the requirements in Table 150.0-A.

B. Blank electrical boxes. The number of electrical boxes that are more that 5 feet above the

B. Blank electrical boxes. The number of electrical boxes that are more that 5 feet above the

control of the speed control.

C. Receased downship. These electrical boxes must be served by a dimmer, vacciny senor

control, or fine speed control.

C. Receased downship to Inseque shall meet and of the following.

B. Belisted, as defined in Section 10.1, for zero cleanmace insulation contact (CD by

Liberisted as a feet of the relative shall be provided setting/single shallowing and the second of the following shall not be reasonable with the second of the following of the second of the following and the second of the following shall not be reasonable when selected in accordance with ASTIA ESIS. An exhaust fair housing shall not be reasonable with the second of the following compared to the readily accessible to building occupants from below the ceiling without engaging the configured prices in the ceiling and of the ceiling without prograde shall be provided to the second of the seco

TITLE 24 ENERGY NOTES

SEE SHEET EN2 FOR 2016 LOW RISE RESIDENTIAL MANDATORY MEASURES.

ELECTRICAL SYMBOLS

DUPLEX WALL OUTLET FOUR-PLEX WALL OUTLET DUPLEX FLOOR OUTLET 220 VOLT WALL OUTLET GROUND FAULT INTERUPT CIRCUIT SWITCHED OUTLET WATERPROOF GFI OUTLET SINGLE POLE SWITCH THREE-WAY SWITCH FOUR-WAY SWITCH DIMMER SWITCH TIMER SWITCH RECESSED LIGHT FIXTURE

PENDANT OR SURFACE LIGHT FIXTURE W/ PULL CHAIN

FLUORESCENT CABLE TV OUTLET

110 V. SMOKE DETECTOR W/ BATTERY BACK UP W/ CARBON MONOXIDE SENSOR/ALARM

LIGHT/EXHAUST FAN COMBINATION EXHAUST FAN FIXTURES APPROVED BY MANUFACTURES FOR MOIST ENVIRONMENTS ELECTRICAL MAIN PANEL SPEAKER LOCATION HO WALL MOUNTED LIGHT FIXTURE

o FLUORESCENT LIGHT FIXTURE, ■ UNDER CABINET STRIP FIXTURE

TRACK LIGHTING JUNCTION BOX

TELEPHONE OUTLET PENDANT OR SURFACE LIGHT

DUAL RUN CAT 5 RG6 CABLE DATA PLUS
CONDUIT FOR FUTURE FIBER OPTIC

CEILING FAN

TC TIME CLOCK ₩ WALL MOUNTED MOTION SENSOR

BEDRM. 1

⊕_e

(E) GAS

(E) ELEC SERVICE

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NEW GARAGE

⊕_{so} CM

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D ⊕ CM

2nd FLR LINE ABOVE

Qun 2

w D

BATH 1

70-

UNDER

STUDY

FIRST FLOOR PLAN

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

LINE OF FIRST FLOOR BELOW 70 DUCTED TO THE OUTSIDE W A
MIN. VENTILATION RATE OF 50
cfm. THE DUCTING SHALL BE
SIZED ACCORDING TO ASHRAE
Standard 62.1 Table 7.1.
POSSIBLE BROAN EN50 110DCS / \₩ FLEX DC SERIES HUMIDITY SENSING FAN (VERIFY BEING CONTROLLED BY A M BED. RM HUMIDISTAT CAPABLE OF BEING ADJUSTED BETWEEN THE RELATIVE HUMIDITY RANGE OF 50 TO 80 PERCENT

SECOND FLOOR PLAN SCALE: 1/4"=1'-0"

ELECTRICAL NOTES

GENERAL

- G1. VERFY THE LOCATION OF ALL FIXTURES W/ OWNER PRIOR TO ROUGH-IN. FIXTURE TYPE & FINISHES SHALL BE SELECTE BY THE OWNER. C2. THESE DRAWNICS ARE DIAGRAMMATIC AND MAY NOT REFLECT ACTUAL FIELD CONDITIONS. PROVIDE LECETRICAL SERVICE AS REQUIRED TO ALL MECHANICAL UNITS & APPLIANCES.

OUTLETS, SWITCHES & CIRCUITS

- OUTLETS. SWITCHES & CROUITS

 1. MITERIOR CUITET HOGHTS TO BE 15" MIN. ADDIF FLOOR, WALL SWITCH HOGHT TO BE 44", UNLESS NOTED.

 2. ALL EXTERNOR CUITETS MUST BE WITHIN 78" OF PRINSHED GRADE AND GRO! PROFICETED.

 3. MINIMUM BRANCH CROUITS PER CEC ART. 210—11(C), SHALL BE INSTALLED INTOCHEN, BATHEN).

 4. A DEDCARD TO AMP OR COLLIS SHALL SHIPLY 120 WALT, SINGLE PHASE, 16 & 20 AMP OUTLETS. INSTALLED IN DWELLING UNIT FAULT. PROVIDE, SUMME ROOMS, EMBRO GROWS, SUMME ROOMS, EMBRO GROWS, KINGHONE & LAUNGEY...

 5. ALL BRANCH CROUITS THAT SUPPLY 120 WALT, SINGLE PHASE, 16 & 20 AMP OUTLETS. INSTALLED IN DWELLING UNIT FAULT. PROVIDE, SUMME ROOMS, EMBRO GROWS, SINGHONE & LAUNGEY...

 6. ALL 123—VGL, 15 AND 20 AMP RECEPTACLES SHALL BE TAMPER RESISTANT PER CEC 405.127 AME OF THE PHASE AND ADDITIONAL CONCINCTS. AND ADDITIONAL TOP OF THE PHASE AND ADDITIONAL TOP OF THE P

- SOURCE STATE LOWING STATE DE PARAMELU.

 29 ALL EXTENDE GUIST TO BE INDIFFERENCEY & INCLUDE A MANUAL ON/OFF SWITCH AS WELL AS ONE OF THE FOLLOWING: PHOTOCONTROL & MOTION SENSOR, PHOTO CONTROL & AUTOMATIC TIME SWITCH CONTROL, OR, ENERGY MANAGEMENT CONTROL STATE PHOTOCONTROL PHOTO

RICK **ABERLE**



PROVIDE POWER to HEAT PUMP

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BATH 2 E

. - 4

BEDRM. 2

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(E) DEMAND WATER HEATER

REVISIONS No. DESCRIPTION DATE ⚠ PLAN CHECK 9/12/19 A PLAN CHECK 1/2/20

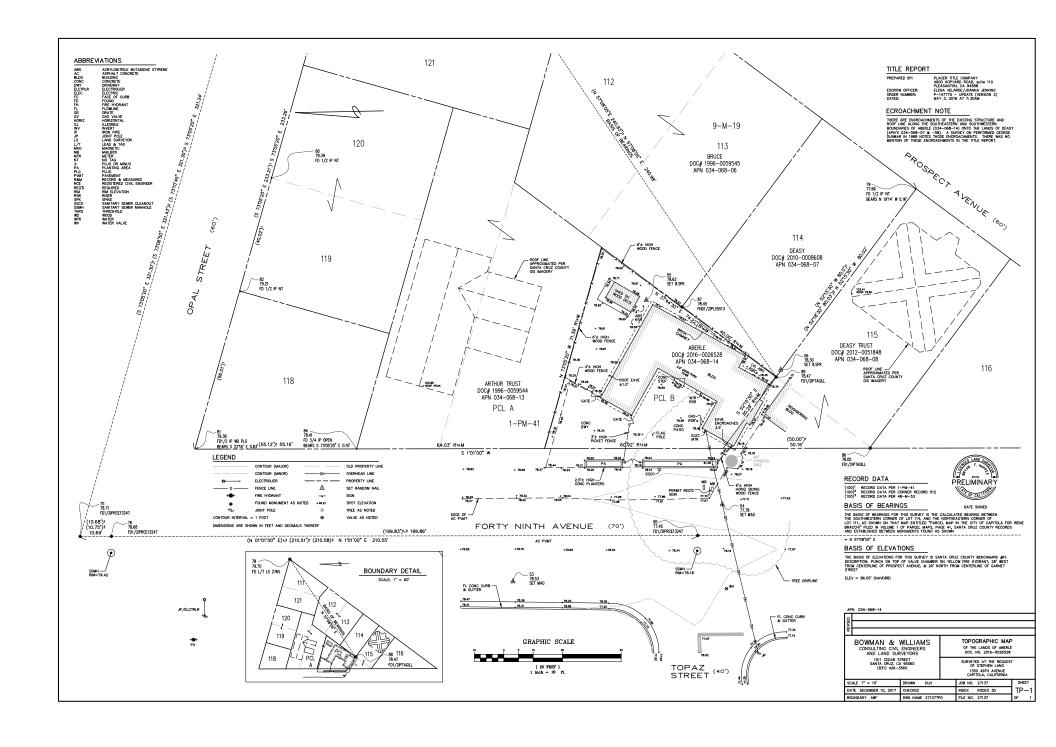
ORIGINAL PLANS WERE APPROVED by PERMIT #20190298 (INCLUDED REVISIONS 1 & 2). THESE ARE NEW PLANS INCLUDING MANY FLOOR PLAN CHANGES but THE SITE PLAN, SO, FOOTAGE, BUILDING FOOTPRINT, BUILDING SHAPE & HEIGHT ARE SIMILAR TO THE ORIGINAL APPROVED PLANS. THESE PLANS ARE NOTED AS

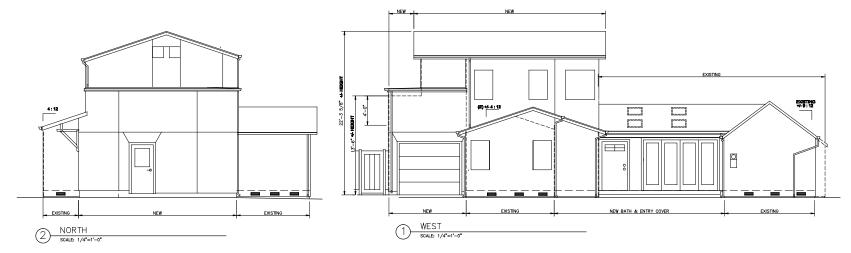
∧ NEW PLAN & 8/26/21

RESIDENCE ADDITION/REMODEI with REVISED FLOOR PLAN)

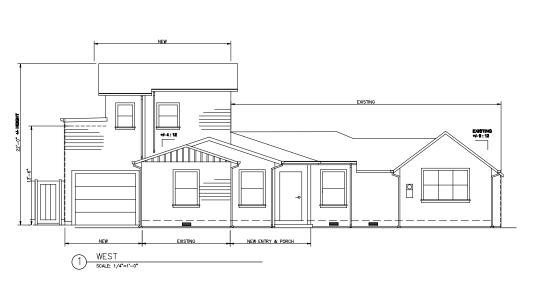
ABERLE

SHEET





PROPOSED DESIGN



PERMITTED DESIGN

(E) ROOF

NORTH SCALE: 1/4"=1'-0" DRAWING DATE 6/12/19

ORIGINAL PLANS WERE APPROVED by PERMIT #20180208 (INCLUDED ENSINORS 14 22).

THESE ARE NEW PLANS NICLUDING MANY FLOOR PLAN OHANGES but THE SITE PLAN, SO, FOOTAGE, BUILDING FOOTPRINT, BUILDING SHAPE & HEIGHT ARE SMILAR TO THE ORIGINAL APPROVED PLANS. THISE PLANS ARE NOTED AS:

<u>A</u> NEW PLAN & 8/26/2

ABERLE RESIDENCE ADDITION/REMODEL (with REVISED FLOOR PLAN)
1350 48th AVE, CAPITOLA CA

SHEET _____