COUNTY OF SANTA CRUZ PLANNING DEPARTMENT 701 Ocean Street, 4th Floor Santa Cruz, CA 95060 (831) 454-2580

NOTICE OF PENDING ACTION

The Planning Department has received the following application. The identified planner may be contacted for specific information on this application.

APPLICATON NUMBER: 171101 APN: 109-141-57

Proposal to construct a 30' x 60' non-habitable accessory structure (barn). Requires a Level IV Residential Development permit.

Property located on the east side of Country View Lane, approximately 650 feet north from Wheelock Road (248 Country View Lane).

OWNER: Diana and Donald Miller SUPERVISORIAL DISTRICT: 4

PLANNER: Elizabeth Cramblet, (831) 454-3027 EMAIL: Elizabeth.Cramblet@santacruzcounty.us

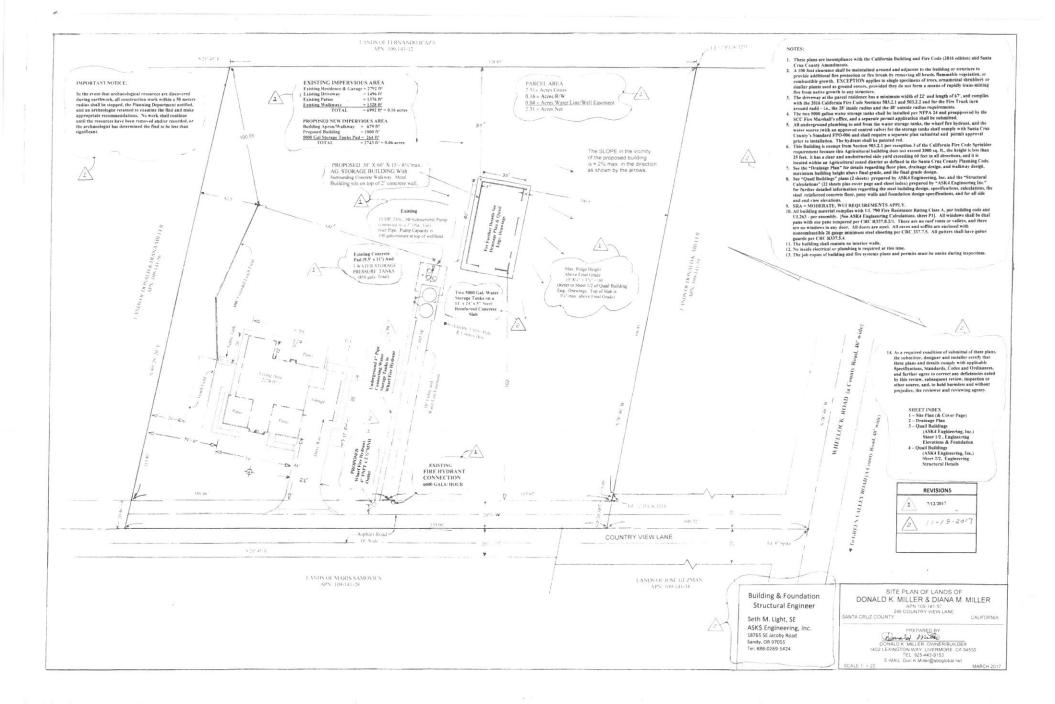
Public comments must be received by 5:00 p.m. January 9, 2018.

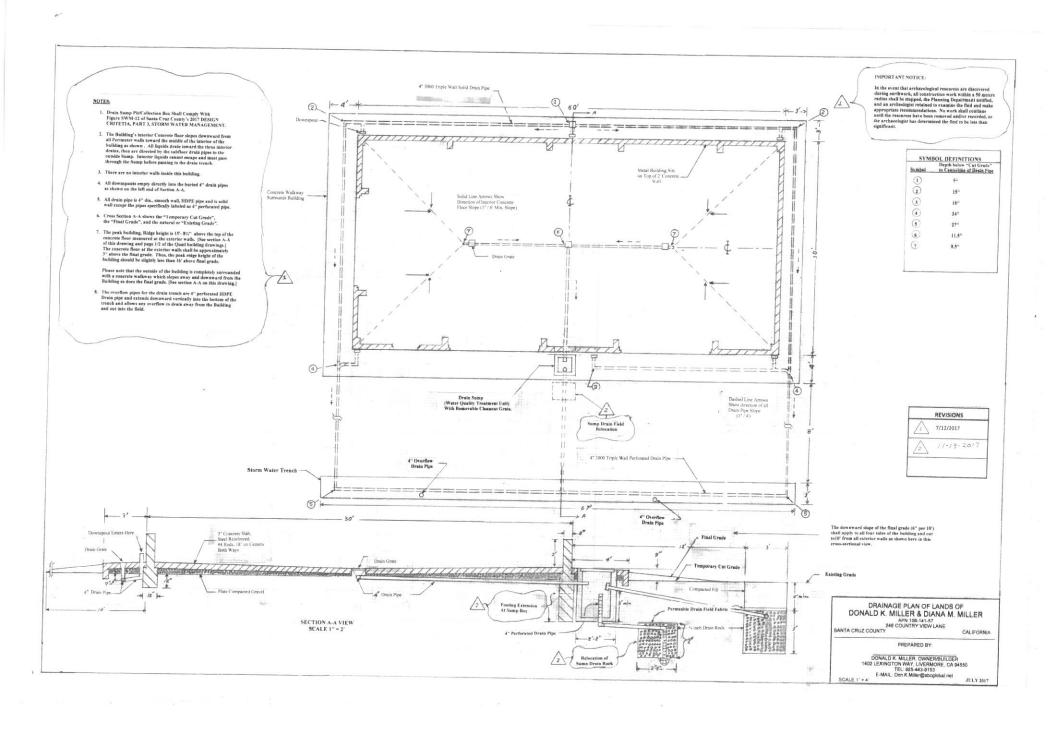
A decision will be made on or shortly after January 16, 2018.

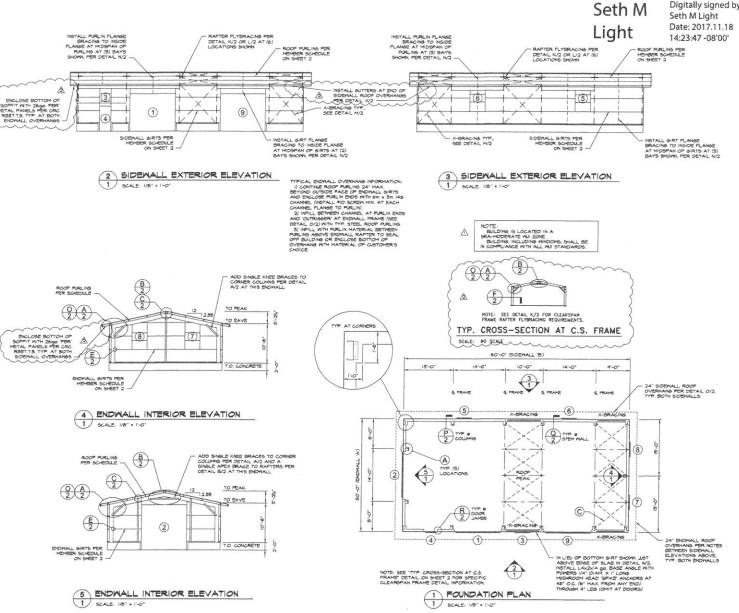
Appeals of the decision will be accepted until 5:00 p.m. two weeks after the decision date.

Information regarding the appeal process, including required fees, may be obtained by phoning (831) 454-2130.

For more information, call the project planner identified above.







PROJECT DESIGN CRITERIA

COLLATERAL ROOF LOAD: 5.0 psf GROUND SNOW LOAD: 0.0 psf ROOF SNOW LOAD: N/A ROOF LIVE LOAD: 20.0 psf WIND SPEED: 110 mph

WIND EXPOSURE: C

Digitally signed by

Ss: 2.238 Sds: 1,492 51: 1.043 5dl: 1.043

SEISMIC DESIGN CATEGORY E ('short' period) E ('I-sec.' period) R transverse: 3.0 R longitudinal: 3.0

SOIL BEARING PRESSURE: 1500 psf WIND DESIGN IS BASED ON THE WAPID-SOLUTIONS METHODOLOGY FOR WIND DESIGN (BY STRUCTURAL ENGINEERS WASHINSTON) BASED ON THE DIRECTIONAL DESIGN PROCEDURE (ASCE 1, CHAPTER 27)

SCIENCE DESIGN OF LATERAL PORCE-RESISTING SYSTEMS ARE AS FOLLOWS.

— TRANSPERSE, ORDINARY STEEL NOVEST FRANC (SCIENC) DESIGN IS SASED ON AGC. SECTIONS [2] = 12/3;

— LONE TOWNAL ONEDWARY STEEL SHALED FRANC. (SCIENC)

— LONE TOWNAL ONEDWARY STEEL SHALED DESIGN PROCESSORE. (AGC. 7, SECTION 12/4).

DESIGN BASE SHEAR, IS SHOWN ON CALCULATION SHEET HZ.

DETAIL KEYS

- A ENDWALL COLUMN (SEE DETAIL C/2 FOR TOP CONNECTION AND 6/2 FOR BASE CONNECTION)
- (B) ---
- C X-BRACING IN ROOF ABOVE (SEE DETAIL M/2)

WALL OPENING SCHEDULE

DOOR	МІДТН	HEIGHT	OPENING	HEADER	OPENIN JAMBI
1	12'-0"	10'-0"	ROLL UP DOOR	SINGLE	CHN6 X9XI6
2	12'-0"	12'-0"	ROLL UP DOOR	SEE NOTE #4	CHN6 X5XI6
3	3-0-	2'-0"	MINDOM	SINGLE	CHN6 X9XI6
4	5'-0"	6'-8"	PERSONNEL DOOR	SINGLE	CHN6 X9XI6
(5)	4'-0"	2'-0"	MUDOM	SNOLE	CHN6 XSXI6
6	4'-0"	2'-0"	MENDON	SINGLE	CHN6 XBXI6
7	4'-0"	2:-0"	HINDOW	SINGLE	CHN6 XBXI6
8	4'-0"	2'-0"	инфон	SINSLE	CHN6 X9XI6
9	12'-0"	10-0	ROLL UP DOOR	SINGLE	CHN6 X3XI6

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#3764 P. 1/31/2016 SACTURA

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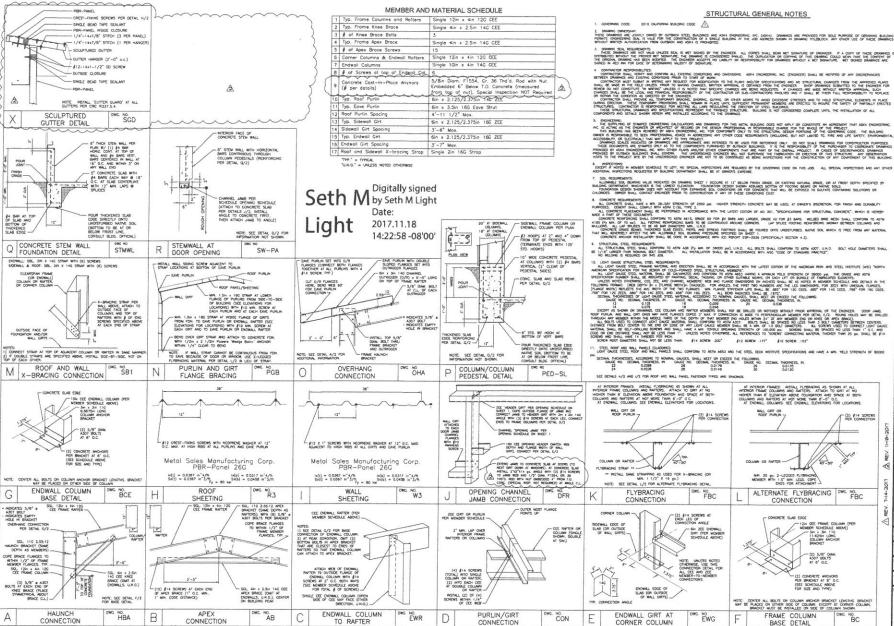
Buildings View Lane CA 95076 Miller Don M 248 Country V Watsonville, C Quail

> JOB NAME: 8 iti / sml

3/23/2017

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STEEL ROOF AND WALL PANELS (CLADING):
LIGHT CALLES STEEL ROOF AND WALL PANELS SHALL CONFORM TO ASTM ASSS AND THE STEEL DECK INSTITUTE SPECIFICATIONS AND HAVE A MIN. YIELD STRENGTH OF BODDS

1 90 80

jii / sml sml 3/23/2017 UWAT70423383

2 2

SED SED FOR LOOP OF #3764 DIP. 3/31/2010 PROTURN CALLED

44 Engineering, Ir 165 SE Jacoby Road Sondy, OR 41095 backeaskengmering.com Ian: (886) 284-5424 2-7 W.

OUTBACK STEEL BUILDING

Don Miller 248 Country View Lane Watsonville, CA 95076 Quail Buildings

