

Type



Plans

SEV97-0123

Permit Number

201

Street Number

BOHEMIAN HWY

Street Name

TW1

Community Code

073-110-032

APN

mailed 2-10-97
REQUEST FOR SERVICE

Page 1 of ____

County of Sonoma
 Permit And Resource Management Department
 Well & Septic Section
 2550 Ventura Avenue, Santa Rosa, CA 95403 (707) 527-1900

Location Address <i>201 Bohemian Drive</i>		City, Zip <i>Treasure Island CA 94722</i>	
Owner/Facility Name <i>Lloyd Dupper</i>		Assessor's Parcel # <i>073-11-32</i>	
Address of Owner <i>201 Bohemian Drive</i>		City, State, Zip <i>Treasure Island CA 94722</i>	
Person Requesting Service <i>Dupper c/o Rok Duffman</i>		Phone <i>823-2190</i>	
Address of Person Requesting Service <i>876 Havenstien Dr S.</i>		City, State, Zip <i>Sebastopol CA 95472</i>	
Description <i>Evaluate for addition to home</i>			
			By

Date _____

Permit # *SEV97-0123*

EHS _____ Dist # _____

Category _____ Priority _____

Classification:

- A. Complaint
- B. Site Review
- C. Plan Check
- D. Recheck/Reinspection
- E. Vesting
- F. _____

Disposition:

- 1. Service Completed
- 2. Follow Up
- 3. Referral
- 4. Referral Completed
- 5. Enforcement
- 6. No Violation
- 7. No Action

Report of Investigation

Bedroom addition requires class I,

- ① Shallow soils requires shallow sloping
- ② OK for engineer to size by texture.
- ③ plot plan. 100' from creek, Water source, floor plan. Microfilm shows 2nd story bedroom and bedroom/study on 1st floor, clearly.
- ④ flow/application calcs.,

For office use

015712 02/06/97B01
 # 0970123
 SIERRA \$220.00
 ***TTL \$220.00
 CHECK \$213.00
 CHECK \$7.00
 CHNG \$0.00

DM DONAVAN
 EHS

5271676

2-6-97

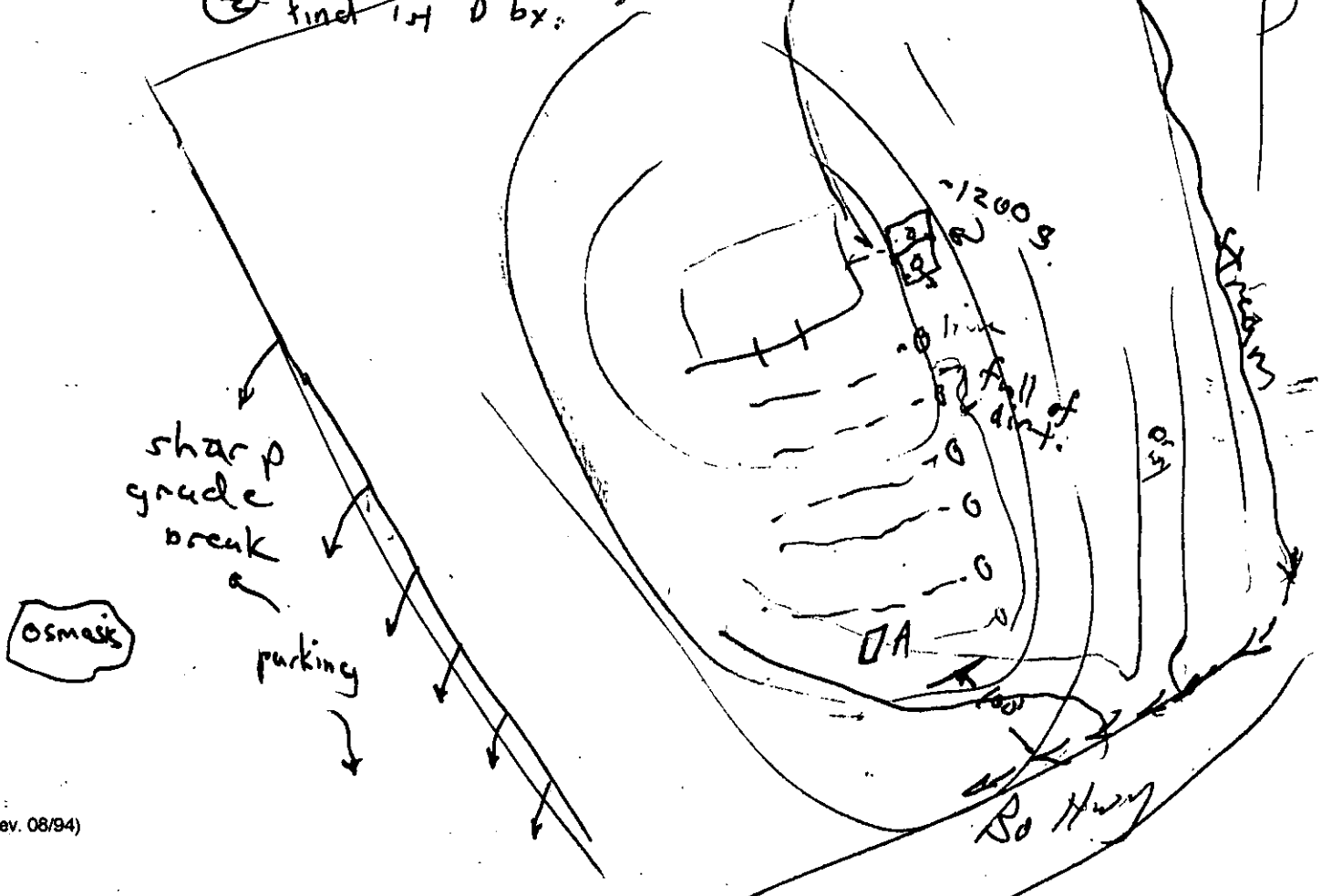
Date Completed

COUNTY OF SONOMA—DEPARTMENT OF HEALTH SERVICES
Pre-Perc Field Notes

Address: 201 Bo Hwy		Pre-perc date: 2-4-97	Time: 1120
AP#:		Site review by: DJ	
Test conducted by: HE		Subdivision: Yes ☐ No ☒	Initial ☐ Supp. ☒
Test verified by:		Water availability zone:	
Special standards area: knoll top		SCS soil type:	
Topography: Ridge ☐ Slope ☐ Saddle ☐ Basin ☐		Convex ☐ Planar ☐ Concave ☐	
Setbacks: Cutbank/grade break ☐ Wells ☐ Springs ☐ Streams ☒ Ponds ☐ Drainage ☐			
Areas of concern: Trees ☐ Drainage ☐ Geology report ☐ Rock outcrops ☐ % Rock: GW ☐			
Hydrometer test: Yes ☐ No ☐ Depth(s):		Bulk density: Yes ☐ No ☐ Depth:	
Wet-weather perc required: Yes ☐ No ☐ Wet-weather groundwater required: Yes ☐ No ☐			
Subsoil perc depth(s):		Pump system: Yes ☐ No ☐	Perc depth(s):
Type of system: (E) stand. SGT		Eng. design ☐ Topographic map req. ☐ Geology report req. ☐	
Comments: well? calc s flow previous add bedroom? 30" rock below pipe ~1 ac ~50" total trench depth Orangeburg			

Site map:

plot plan show ① creek setback.
② find 1st D box:



Profile: A		Average Ground Slope:						
Depth	Munsell Color	% Rock	Texture	Structure	Consistency	Moist	Pores	Roots
19		<5	CL-C	B	moist	VD	good	many
40		49% fine ss	SS	PLATY	F	0	few crack	few
51	2.5Y 5/6		"	"	EF to S	0	"	0
	2.5Y N/5							
Mottling: 19- Reduction ☒ Oxidation ☐ Depth to groundwater: Perc depth:								
Other: stained faces.								

Profile:		Average Ground Slope:						
Depth	Munsell Color	% Rock	Texture	Structure	Consistency	Moist	Pores	Roots
Mottling: Reduction ☐ Oxidation ☐ Depth to groundwater: Perc depth:								
Other:								

Profile:		Average Ground Slope:						
Depth	Munsell Color	% Rock	Texture	Structure	Consistency	Moist	Pores	Roots
Mottling: Reduction ☐ Oxidation ☐ Depth to groundwater: Perc depth:								
Other:								

Abbreviations:

USDA Texture: Gravel=G, Sand=S, Loamy Sand=LS, Sandy Loam=SL, Sandy Clay Loam=SCL, Sandy Clay=SC, Silt Loam=SiL, Loam=L, Clay Loam=CL, Silty Clay Loam=SiCL, Clay=C

Structure: Granular=G, Platy=P, Blocky=B, Prismatic=Pr, Massive=M, Columnar=C

Consistency: Loose=L, Very Friable=VFr, Friable=Fr, Firm=F, Very Firm=VF, Extremely Firm=EF, Solid (BH refusal)=S

Moisture: Dry=Dr, Damp=D, Very Damp=VD, Saturated=S, Seepage=Se