

b

Type

X

Plans

B-105231

Permit Number

255

Street Number

McChristian Ave

Street Name

BBY

Community Code

101-013-022

APN

**SONOMA COUNTY  
BUILDING INSPECTION**

575 ADMINISTRATION DRIVE  
SANTA ROSA, CA 95403-2884  
TELEPHONE (707) 527-2221

JOB ADDRESS

255 McCHRISTIAN

NEAREST CROSS STREET

Churchhill

MAP REFERENCE

C-6

146

105231

INSPECTION AREA

7

**OWNER**  
NAME: RICHARD MURPHY 8743811  
MAILING ADDRESS: PO BOX 985  
CITY: BOHEGA BAY 94923 ZIP CODE: 8652377  
TEL NO: \_\_\_\_\_

**PROJECT**  
ADDRESS: 255 McCHRISTIAN AVE  
CITY: BOHEGA BAY  
SUBDIVISION NAME: SALMON CREEK UNIT NO: \_\_\_\_\_ LOT: \_\_\_\_\_ BLOCK: \_\_\_\_\_  
ASSESSOR'S PARCEL NO: 101 - 013 - 22 - \_\_\_\_\_  
NEAREST CROSS STREET: Churchhill

**CONTRACTOR**  
NAME: JOE PERKINS  
ADDRESS: \_\_\_\_\_ TEL. NO: \_\_\_\_\_  
CITY: FORRESVILLE ZIP CODE: 8871865  
STATE LIC. NO: \_\_\_\_\_ LIC CLASS: \_\_\_\_\_

**DESIGNER**  
NAME: DAVID KINGWELL AIA  
ADDRESS: FIFTH ST TEL. NO: \_\_\_\_\_  
CITY: SANTA ROSA ZIP CODE: 5730715

CERTAIN AREAS WITHIN SONOMA COUNTY MAY BE GEOLOGICALLY HAZARDOUS YOU ARE INVITED TO REVIEW ANY GEOLOGIC DATA THAT THIS DEPT HAS AVAILABLE TO AID YOU IN MAKING A DETERMINATION AS TO THE SUITABILITY OF A PROPOSED BUILDING SITE

CONDITION OF SOIL AT JOB SITE  
 ORIGINAL  ENGINEERED FILL  LOOSE FILL

SITE REVIEW: Existing S.F.D. & GAR set on top of E.R. Fault line  
BY: (P) DATE: 12-6-90

REQUIRED REPORTS:  
 GEOLOGY  SOILS  COMPACTION  
 FLOOD ZONE  YES  NO 100 YR. FLOOD ELEV. \_\_\_\_\_

SEWER CONNECTION: \_\_\_\_\_ SANITATION ENGINEER \_\_\_\_\_  
APPROVED BY: \_\_\_\_\_ DATE: \_\_\_\_\_

SEPTIC TANK INSTALLATION: \_\_\_\_\_ HEALTH DEPARTMENT \_\_\_\_\_  
PERMIT NUMBER: N/A OR CLEARANCE: \_\_\_\_\_  
DATE REC'D: \_\_\_\_\_ DATE ISSUED: \_\_\_\_\_

1 LICENSED CONTRACTORS DECLARATION: I hereby affirm that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.  
Contractor's Signature: \_\_\_\_\_

2 OWNER-BUILDER DECLARATION: I hereby affirm that I am exempt from the Contractor's License Law for the following reason (Sec. 7031.5, Business and Professions Code. Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he is licensed pursuant to the provisions of the Contractor's License Law (Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code) or that he is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars (\$500)).  
 I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professions Code. The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or through his own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale.)  
 I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code. The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and contracts for such projects with a contractor(s) licensed pursuant to the Contractor's License Law.)  
 I am exempt under Sec. \_\_\_\_\_ B & P.C. for this reason

3 WORKER'S COMPENSATION DECLARATION: I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Workers' Compensation Insurance, or a certified copy thereof filed with the Building Inspection Department (Sec. 3800, L.C.).  
Policy No: OUI Ede Insurance Co: SCIF  
Applicant's Signature: \_\_\_\_\_ Date: 2/1/91

4 CERTIFICATE OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE: I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers' Compensation Laws of California.  
Owner's or Contractor's Signature: \_\_\_\_\_

5 CONSTRUCTION LENDING AGENCY: I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).  
Lender's Name: \_\_\_\_\_  
Lender's Address: \_\_\_\_\_

THIS PERMIT SHALL EXPIRE BY LIMITATION IF WORK AUTHORIZED IS NOT COMMENCED WITHIN 180 DAYS, AND IS SUBJECT TO EXPIRATION IF WORK THEREUNDER IS SUSPENDED FOR 180 DAYS.

**APPLICANT**  
NAME: RICHARD MURPHY 94923  
ADDRESS: 255 McCHRISTIAN AVE BOHEGA BAY ZIP CODE: \_\_\_\_\_  
I certify that I have read this application and state that the above information is correct, and that I am the owner or the duly authorized agent of the owner. I agree to comply with all County and State laws relating to building construction. I hereby authorize representatives of the County of Sonoma to enter upon the above-mentioned property for inspection purposes. If, after making the Certificate of Exemption from the Worker's Compensation provisions of the Labor Code I should become subject to such provisions, I will forthwith comply. In the event I do not comply with the Workmen's Compensation law, this permit shall be deemed revoked.  
SIGNATURE: \_\_\_\_\_ DATE: 11/24/91  
 CONTRACTOR  OWNER  AGENT FOR CONTRACTOR  AGENT FOR OWNER

DESCRIBE WORK PROPOSED:  
Breezeway from S.F.D. to garage

	NEW	ADDITION	ALTERATION	REPAIR	MOVING	CHG
FLOOR AREA						
GARAGE CARPORT						
DECK AWNING						
		SIZE IN SQUARE FEET	RATE PER SQUARE FOOT	VALUE		
		210	6.30	1323		
		TOTAL		1323		

FEE'S - Per Chapter 7, et seq. Sonoma County Code

<input checked="" type="checkbox"/> BUILDING	23.50
<input type="checkbox"/> PLAN CHECK	22873-M
<input type="checkbox"/> PLUMBING	
<input type="checkbox"/> ELECTRICAL	
<input type="checkbox"/> MECHANICAL	
<input type="checkbox"/> GRADING	
<input type="checkbox"/> SITE/SURVEY	22873-M
<input checked="" type="checkbox"/> PLANNING	12.00
<input type="checkbox"/> FIRE	
<input checked="" type="checkbox"/> SEISMIC	50
<input type="checkbox"/> LATE FEES	
TOTAL \$ 36.00	

APPROVED BY: JD 1.11.91 DATE: \_\_\_\_\_

**PLANNING DEPARTMENT**

ZONING: RR CC B7 FILE NO: \_\_\_\_\_ ACRES: ±1  
EXISTING USE: std  
PROPOSED USE: breezeway to garage  
YARDS: FRONT: \_\_\_\_\_ LEFT SIDE: \_\_\_\_\_ RIGHT SIDE: \_\_\_\_\_ REAR: \_\_\_\_\_

PLANNING APPROVALS  
FOR PERMIT ISSUANCE: \_\_\_\_\_ BY: \_\_\_\_\_ DATE: \_\_\_\_\_  
FOR OCCUPANCY: \_\_\_\_\_ BY: R. Jettunen DATE: 12-3-90

DATE RECEIVED REC'D BY: \_\_\_\_\_ PREVIOUS PERMIT NO: \_\_\_\_\_ DATE CLEARED FOR ISSUANCE: 1-23-91/Ch  
BY: \_\_\_\_\_

TYPE OF CONSTRUCTION: VN OCCUPANCY: R3  
NO OF STORIES: 1  
CERTIFICATE OF OCC: \_\_\_\_\_  
FINAL DATE: \_\_\_\_\_  
INSPECTOR: \_\_\_\_\_

**MACHINE SPACE FOR PERMIT FEE**

017144 01/23/91001	
PERMIT	0105231
BLDG.	\$23.50
PLANNING	\$12.00
EQ PGM	\$0.50
***TTL	\$36.00
CHECK	\$36.00
CHNG	\$0.00

REMARKS: \_\_\_\_\_

SOUND MITIGATION:  REQUIRED  EXEMPT  
DEVELOPMENT FEES:  REQUIRED  EXEMPT

SPECIAL INSPECTION REQUIREMENTS

Project Title MURPHY BREEZEWAY Project Address 255 McCHRISTIAN AVE SALMON CREEK  
Owner R. MURPHY Address SAME

The following tests and inspections as indicated below, will be required as detailed in applicable project plans, specifications and the Uniform Building Code. These inspections are in addition to inspections performed by the Building Inspection Department.

Individuals performing these duties must be qualified, and approved by the Building Department prior to performing inspections. Individuals certified in a special inspection category by a qualified independent third party organization, and individuals employed by a recognized testing laboratory and under the direct supervision of a Civil Engineer are considered qualified and approved.

Special Inspection Reports shall be submitted to the Building Inspection Department, engineer or architect of record and other designated individuals. Reporting methods shall be as described in plans, specifications and the Building Code. A final inspection report will be required prior to occupancy of the building.

SPECIAL INSPECTIONS

- Grading, Excavation and Fills:  
During fill placement, including subbase preparation, fill material and placement and compaction verification. During construction of buttress fills. During engineered grading procedures.
- Piling, Drilled Piers, Caissons:  
During driving and testing of piles and construction of cast-in-place drilled piers or caissons.
- Reinforcing Steel:  
During placement of all reinforcing steel, or inspection of all reinforcing prior to closing of forms and prior to concrete delivery.  
Excluding \_\_\_\_\_
- Prestressed Steel:  
During placing of all tendons and prestressing steel, or inspection of all tendons and prestressing steel prior to closing of forms and prior to concrete delivery. Also during all stressing and grouting operations.
- Concrete:  
During the taking of test specimens and placing of all reinforced concrete and pneumatically placed concrete.  
Excluding \_\_\_\_\_
- Concrete Frames, Ductile Moment-Resisting:  
A specially qualified inspector, under the supervision of the person responsible for the structural design, shall provide continuous inspection of the placement of the reinforcing and concrete.
- MASONRY:  
During placing of all masonry units, placement of reinforcement, inspection of grout space, immediately prior to closing of clean-outs, and during all grouting operations.  
Excluding \_\_\_\_\_
- Welding:  
During all structural welding, including welding of reinforcing steel and shop welding.  
Excluding SINGLE PASS FILLET WELDS MAY HAVE PERIODIC INSPECTION
- Welding of Ductile Moment-Resisting Steel Frames:  
See plans and specifications for special requirements.
- High Strength Bolting:  
During all bolt installation and tightening operations, or provide preconnection inspections combined with tension verifications for 10% of the bolts in each connection with a minimum of 2 bolts per connection.  
Excluding \_\_\_\_\_
- Gypsum Concrete, Reinforced:  
During mixing and placing of Class B gypsum concrete.
- Insulating Concrete Fill:  
During application of insulating concrete fill when part of a structural system.
- Spray Applied Fire Proofing:  
During mixing and applying of all spray applied fire resistive material including inspection of surfaces to be covered prior to application.

Requirements Determined [Signature]  
Architect/Engineer

Requirements Approved \_\_\_\_\_  
Building Department

Date 12/27/90

Original: Building Department Pink: Owner  
Yellow: Architect/Engineer Buff: Contractor/Permittee

# MKM & ASSOCIATES

CIVIL & STRUCTURAL ENGINEERS  
441 COLLEGE AVE. • SANTA ROSA, CA 95401

(707) 578-8185

JM	MURPHY FREEZE WAY	900705
11-27-90	SALMON CREEK	1 OF 7

## DESIGN CRITERIA

Uniform Building Code 1988 Edition

### Vertical Loads

	dead	live
Roof ( <u>COMP</u> )	<u>14</u> psf	<u>10</u> psf
Roof ( )	_____ psf	_____ psf
Floor( <u>—</u> )	_____ psf	_____ psf
Floor( )	_____ psf	_____ psf
Exterior Walls ( <u>WOOD</u> )	<u>10</u> psf	---
Exterior Walls ( )	_____ psf	---
Interior Walls ( <u>—</u> )	_____ psf	---

### Lateral Loads

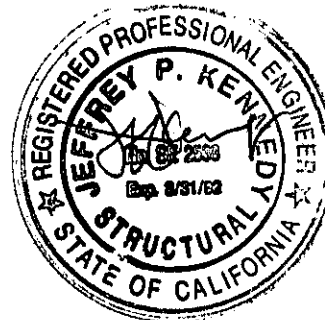
Wind = 26.5 psf (0'-20', 20 mph, EXP. "C")

Earthquake = 0.182 W (Zone IV)

### Foundation Design

MKM & ASSOCIATES has not made a field review of the building site and is not responsible for general site stability or soil suitability for the proposed project. A review by a soil engineer or geologist may be desirable by the owner.

Foundation design is based on minimum footing dimensions as set forth in Table 29A & B of Chapter 29 in the Uniform Building Code. Assume class 5 soil with allowable soil bearing pressure of 1000 psf with a constant expansion index less than 20.



3002A-3/89

JM	MURPHY	900705
11-27-90		2 OF 7

RIDGE

$l = 14'$   
 $w = \frac{0.5'}{2} (70) = 90 \text{ plf}$   
 $V = 627 \#$   
 $M = 2329 \text{ lb-ft}$

2x10  
 $F_v = 74 \text{ psi}$   
 $F_b = 1340 \text{ psi} \text{ \& } 1562 \text{ psi}$   
 $\Delta_{OL} = 0.25''$

FLITCH PLATE

$P = 627 \#$   
 $l = 0.5'$   
 $V = 342 \#$   
 $M = 1110 \text{ lb-ft}$

#1/4 x 5"  
 $F_b = 12.79 \text{ ksi}$

LATERAL DESIGN

PLATES @ SKYLIGHT

$l_1 = 14.5'$ ,  $l_2 = 18.5'$

$w = \left(\frac{2'}{2} + 1'\right) 20.5 = 137 \text{ plf}$

$w_1 = \frac{1}{14.5^2} (137) = 0.075 (137) = 89 \text{ plf}$

$\frac{1}{14.5^2} + \frac{1}{18.5^2}$

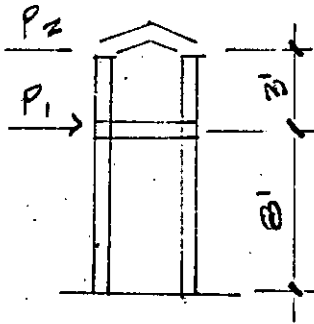
$V = 645 \#$   
 $M_1 = 2379 \text{ lb-ft}$

$w_2 = 44 \text{ plf}$   
 $V_2 = 407 \#$   
 $M_2 = 1882 \text{ lb-ft}$

4x6 + 2x6  
 $F_v = 35 \text{ psi}$   
 $F_b = 1113 \text{ psi}$   
 $\Delta = 0.20'' = l / 218$

JM	MURPHY	900705
11-27-90		3 OF 7

### STL. FRAME



$$P_1 = 645 + 407 = 1052 \#$$

$$P_2 = \frac{(9' + 2') \cdot 14'}{2} (20.5) = 1206 \#$$

\* NOTE : SEE COMPUTER OUTPUT

$$\Delta @ 8' = 0.20" = 0.002H$$

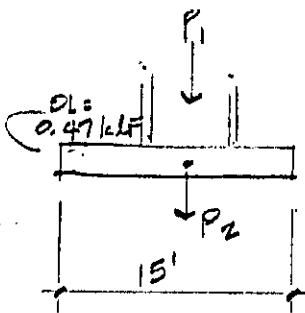
$$M_{COL} = 5.29 \text{ k-FT}$$

W5x16

$$F_b = 7.46 \text{ ksi}$$

### FT'G. @ STL. FRAME

$$M_{OT} = 10.5(1052) + 13.5(1206) = 27.77 \text{ k-FT}$$



$$P_1 = \frac{7'}{2} (14) \frac{14'}{2} = 343 \#$$

$$P_2 = 15' \times 0.47 = 710 \#$$

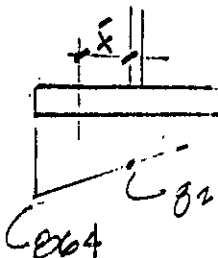
$$E = 7443 \# \times 7.5' = 55.82 \text{ k-FT} > 1.5 M_{OT}$$

$$e = \frac{55.82 - 27.77}{7.443} = 3.83'$$

$$f = \frac{7443}{1.5(1.5') 3.83'} = 804 \text{ psi}$$

### FT'G. IN FLEXURE

2-#4 T#B



$$f_y = 5000 \text{ psi}$$

$$\bar{x} = 2.14'$$

$$M_u = \frac{(804 + 5000)}{2} 4' \times 1.5' (2.14) 1.7 = 11.91 \text{ k-FT}$$

$$r = \frac{2(0.2) 40}{0.85(18) 2.5} = 0.42"$$

$$M_{dl} = 0.85(0.9) 2.5(18) 0.42 \left[ 14 - \frac{0.42}{2} \right] \frac{1}{12} = 10.55 \text{ k-FT}$$

\*\*\*\*\*  
\*  
\* STAAD - III \*  
\* REVISION 12.1 (VERSION 12 LEVEL 1) \*  
\* PROPRIETARY PROGRAM OF \*  
\* RESEARCH ENGINEERS, INC. \*  
\* DATE= NOV 27, 1990 \*  
\* TIME= 14:42:31 \*  
\*  
\*\*\*\*\*

- 1. STAAD PLANE JM MF 900705
- 2. UNIT FT KIP
- 3. JOINT COORDINATES
- 4. 1 0 0
- 5. 2 6.5 0
- 6. 3 0 8
- 7. 4 6.5 8
- 8. 5 0 11
- 9. 6 6.5 11
- 10. MEMBER INCIDENCES
- 11. 1 1 3
- 12. 2 2 4
- 13. 3 3 5
- 14. 4 4 6
- 15. 5 3 4
- 16. UNIT INCHES
- 17. MEMBER PROPERTY
- 18. 1 TO 5 PRISMATIC AX 4.68 IZ 21.3
- 19. CONSTANTS
- 20. E 29000 ALL
- 21. UNIT FT
- 22. SUPPORT
- 23. 1 2 FIXED
- 24. LOADING 1 WIND
- 25. JOINT LOAD
- 26. 3 FX 1.052
- 27. 5 6 FX 0.603
- 28. PERFORM ANALYSIS

PROBLEM STATISTICS

-----  
NUMBER OF JOINTS/MEMBER+ELEMENTS/SUPPORTS = 6/ 5/ 2  
ORIGINAL/FINAL BAND-WIDTH = 2/ 2  
TOTAL PRIMARY LOAD CASES = 1, TOTAL DEGREES OF FREEDOM = 12  
SIZE OF STIFFNESS MATRIX = 108 DOUBLE PREC. WORDS  
TOTAL REQUIRED DISK SPACE = 0.01 MEGA-BYTES

++ PROCESSING ELEMENT STIFFNESS MATRIX. 14:42:48  
++ PROCESSING GLOBAL STIFFNESS MATRIX. 14:42:50  
++ PROCESSING TRIANGULAR FACTORIZATION. 14:42:51  
++ CALCULATING JOINT DISPLACEMENTS. 14:42:53  
++ CALCULATING ELEMENT FORCES. 14:42:53

29. PRINT ANALYSIS RESULT

JM MF 900705

-- PAGE NO. 2

JOINT DISPLACEMENT (INCH RADIANS)      STRUCTURE TYPE = PLANE

JOINT	LOAD	X-TRANS	Y-TRANS	Z-TRANS	X-ROTAN	Y-ROTAN	Z-ROTAN
1	1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	1	0.20375	0.00121	0.00000	0.00000	0.00000	-0.00144
4	1	0.20345	-0.00121	0.00000	0.00000	0.00000	-0.00143
5	1	0.27061	0.00121	0.00000	0.00000	0.00000	-0.00207
6	1	0.27021	-0.00121	0.00000	0.00000	0.00000	-0.00207



SUPPORT REACTIONS -UNIT KIP FEET STRUCTURE TYPE = PLANE

JOINT	LOAD	FORCE-X	FORCE-Y	FORCE-Z	MOM-X	MOM-Y	MOM Z
1	1	-1.13	-1.71	0.00	0.00	0.00	5.29
2	1	-1.13	1.71	0.00	0.00	0.00	5.28

MEMBER END FORCES STRUCTURE TYPE = PLANE

ALL UNITS ARE -- KIP FEET

MEMB	LOAD	JT	AXIAL	SHEAR-Y	SHEAR-Z	TORSION	MOM-Y	MOM-Z
1	1	1	-1.71	1.13	0.00	0.00	0.00	5.29
		3	1.71	-1.13	0.00	0.00	0.00	3.75
2	1	2	1.71	1.13	0.00	0.00	0.00	5.28
		4	-1.71	-1.13	0.00	0.00	0.00	3.75
3	1	3	0.00	0.60	0.00	0.00	0.00	1.81
		5	0.00	-0.60	0.00	0.00	0.00	0.00
4	1	4	0.00	0.60	0.00	0.00	0.00	1.81
		6	0.00	-0.60	0.00	0.00	0.00	0.00
5	1	3	0.53	-1.71	0.00	0.00	0.00	-5.56
		4	-0.53	1.71	0.00	0.00	0.00	-5.55

\*\*\*\*\* END OF LATEST ANALYSIS RESULT \*\*\*\*\*

30. FINISH

\*\*\*\*\* END OF STAAD-III \*\*\*\*\*

\*\*\*\*\* DATE= NOV 27,1990 TIME= 14:43: 0 \*\*\*\*\*

\*\*\*\*\*

\* FOR QUESTIONS ON STAAD-III/ISDS, CONTACT: \*

\* RESEARCH ENGINEERS, INC AT (609) 983-5050 \*

\* TELEX: 4994385 FAX: (609) 983-3825 \*

\*\*\*\*\*



BUILDING INSPECTION DEPARTMENT  
COUNTY OF SONOMA

575 ADMINISTRATION DR., ROOM 114 A  
SANTA ROSA, CALIFORNIA 95403  
TELEPHONE 527-2221

THEODORE J. MORRISON  
DIRECTOR OF BUILDING  
INSPECTION SERVICES  
MARK W. MARCHUS  
CHIEF BUILDING INSPECTOR  
E. TED THORHAUG  
SENIOR CIVIL ENGINEER

December 7, 1990

Richard Murphy  
P.O. Box 985  
Bodega Bay, CA 94923

RE: Site review at 255 McChristian Ave., Bodega Bay  
AP# 101-013-22  
Plancheck # 22873-M

Dear Mr. Murphy:

Your subject site is within a special studies zone created by the Alquist-Priolo Special Studies Zones Act of 1972. These mapped zones encompass potentially and recently active traces of certain earthquake faults.

This information is being brought to your attention to alert you to the proximity of a known fault. You may wish to consult a geologist relative to your proposed construction.

Very truly yours,

Chris Romo  
Building Inspector II

CR:dp  
cc: Plancheck



BUILDING INSPECTION DEPARTMENT  
COUNTY OF SONOMA

575 ADMINISTRATION DR., ROOM 114 A  
SANTA ROSA, CALIFORNIA 95403  
TELEPHONE 527-2221

THEODORE J. MORRISON  
DIRECTOR OF BUILDING  
INSPECTION SERVICES  
MARK W. MARCHUS  
CHIEF BUILDING INSPECTOR  
E. TED THORHAUG  
SENIOR CIVIL ENGINEER

Richard M.

Date 12-21-90

RE: OWNER'S NAME MURPHY PLANCHECK NUMBER 122873.1

The following marked clearances / items are required prior to:

-PLANCHECK APPROVAL-

-BUILDING PERMIT ISSUANCE-

- Water Agency
- Fire Marshall
- \_\_\_\_\_

- Planning
- Worker Comp
- School Fees
- Septic/Sewer
- See attached
- \_\_\_\_\_

Compliance with the following marked items are required for Planchek approval:

- 1. Plans require corrections. Please revise original drawings per enclosed check prints/letter and submit two revised sets of plans. RECEIVED
- 2. Energy Calculations per California State Law must be submitted. Provide two sets, signed by designer, author and owner. DEC 27 1990 MKM & ASSOC.
- 3. Engineer's calculations are required per enclosed check prints/letter. JUSTIFY EXP. B w/ TOPO MAP.
- 4. Geologist/Soils Engineer must review and approve foundation plans, in writing, in accordance with the requirements of the geology/soils report.
- 5. Review, sign and return special inspection form.
- 6. All sheets of drawings must be signed per California State Law by:      The Architect or Engineer of record      The responsible party
- 7. Please return marked drawings with resubmittal.
- 8. See attached memo.

If you have any questions, please call me after 1:30 p.m., Monday through Friday.

JEFF DEBOIS  
Planchecker