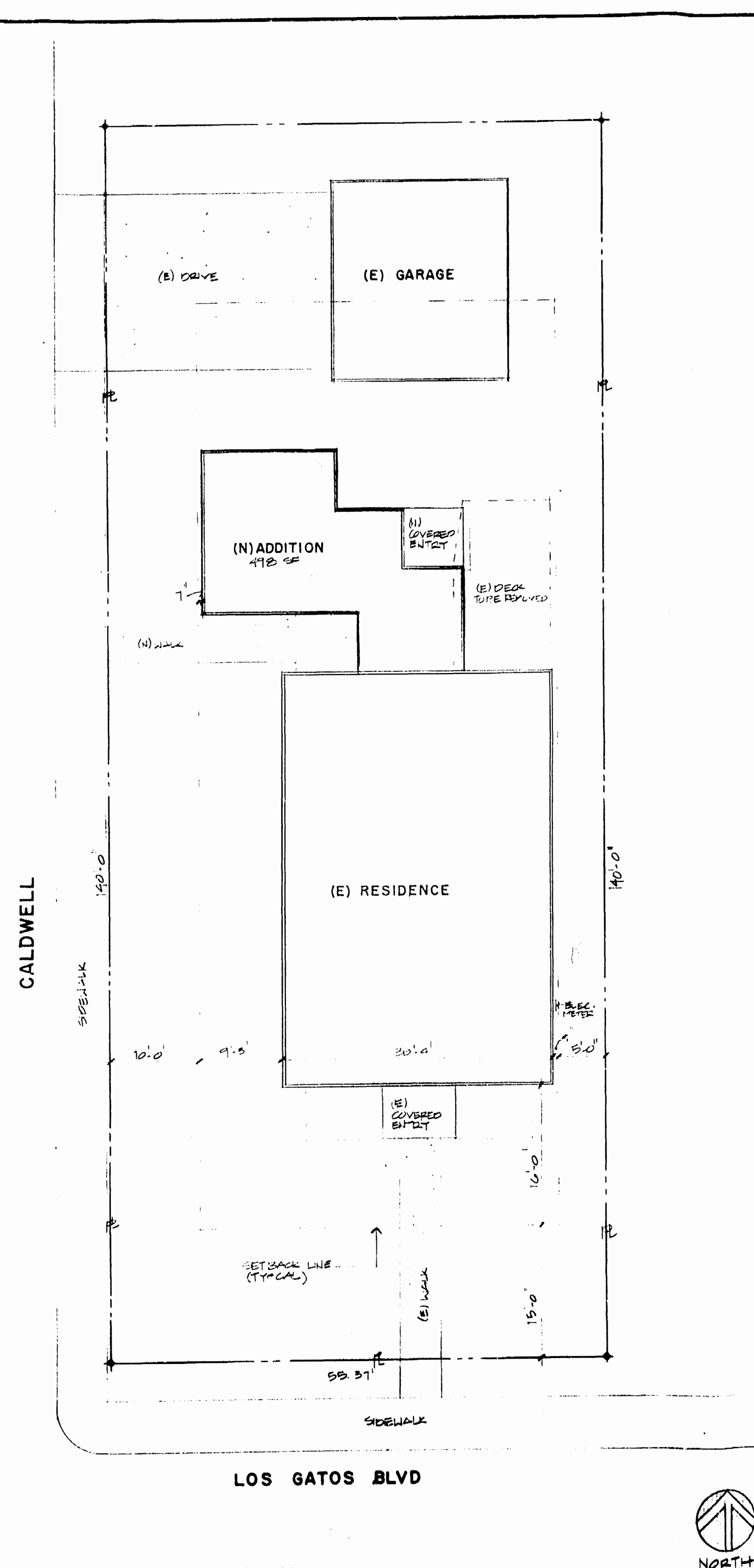


Certificate of Compliance - Residential		(Page 1 of 3) CR-1B	
PROPERTY INFORMATION (REQUIRED FOR ALL PROJECTS) PROJECT NAME: <u>10000 S. GARDEN LANE</u> PROJECT ADDRESS: <u>10000 S. GARDEN LANE</u> CITY: <u>PHOENIX</u> COUNTY: <u>MARICOPA</u> ZIP: <u>85024</u>		DATE: <u>11/20/03</u> DRAWING TITLE: <u>MECHANICAL</u> PROJECT NUMBER: <u>410-574-0273</u> PROJECT TYPE: <u>REMODEL</u> EXPIRATION DATE (SEE TABS):	
PROJECT TYPE: <u>REMODEL</u> PROJECT NUMBER: <u>410-574-0273</u> PROJECT TYPE: <u>REMODEL</u>		PROJECT TYPE: <u>REMODEL</u> PROJECT NUMBER: <u>410-574-0273</u> PROJECT TYPE: <u>REMODEL</u>	
GENERAL INFORMATION Total Conditioned Floor Area: <u>1452</u> ^{sq} Building Type: <u>Single Family</u> Addition Floor Construction Type: <u>Slab</u> Entering Plus Addition Floor Construction Type: <u>Slab</u> (Indicate in brackets and room use)			
Heating: <u>1</u> Cooling: <u>1</u> Floor Construction Type: <u>Slab</u> (Indicate in brackets and room use)			
BUILDING INSULATION INFORMATION			
Component	Insulation	Comments	Location/Comments
Roof	<u>R-19</u>	<u>Asph/Flt</u>	<u>Asph/Flt, 19mm, 19mm, 19mm</u> (see 19)
Wall	<u>R-13</u>	<u>Asph/Flt</u>	<u>Asph/Flt, 13mm, 13mm, 13mm</u>
Floor	<u>R-13</u>	<u>Asph/Flt</u>	<u>Asph/Flt, 13mm, 13mm, 13mm</u>
Basement	<u>R-13</u>	<u>Asph/Flt</u>	<u>Asph/Flt, 13mm, 13mm, 13mm</u>
Attic	<u>R-13</u>	<u>Asph/Flt</u>	<u>Asph/Flt, 13mm, 13mm, 13mm</u>
Foundation	<u>R-13</u>	<u>Asph/Flt</u>	<u>Asph/Flt, 13mm, 13mm, 13mm</u>
Other	<u>R-13</u>	<u>Asph/Flt</u>	<u>Asph/Flt, 13mm, 13mm, 13mm</u>
Notes:	1. <u>Asph/Flt</u> 2. <u>Asph/Flt</u> 3. <u>Asph/Flt</u> 4. <u>Asph/Flt</u> 5. <u>Asph/Flt</u> 6. <u>Asph/Flt</u> 7. <u>Asph/Flt</u> 8. <u>Asph/Flt</u> 9. <u>Asph/Flt</u> 10. <u>Asph/Flt</u> 11. <u>Asph/Flt</u> 12. <u>Asph/Flt</u> 13. <u>Asph/Flt</u> 14. <u>Asph/Flt</u> 15. <u>Asph/Flt</u> 16. <u>Asph/Flt</u> 17. <u>Asph/Flt</u> 18. <u>Asph/Flt</u> 19. <u>Asph/Flt</u> 20. <u>Asph/Flt</u> 21. <u>Asph/Flt</u> 22. <u>Asph/Flt</u> 23. <u>Asph/Flt</u> 24. <u>Asph/Flt</u> 25. <u>Asph/Flt</u> 26. <u>Asph/Flt</u> 27. <u>Asph/Flt</u> 28. <u>Asph/Flt</u> 29. <u>Asph/Flt</u> 30. <u>Asph/Flt</u> 31. <u>Asph/Flt</u> 32. <u>Asph/Flt</u> 33. <u>Asph/Flt</u> 34. <u>Asph/Flt</u> 35. <u>Asph/Flt</u> 36. <u>Asph/Flt</u> 37. <u>Asph/Flt</u> 38. <u>Asph/Flt</u> 39. <u>Asph/Flt</u> 40. <u>Asph/Flt</u> 41. <u>Asph/Flt</u> 42. <u>Asph/Flt</u> 43. <u>Asph/Flt</u> 44. <u>Asph/Flt</u> 45. <u>Asph/Flt</u> 46. <u>Asph/Flt</u> 47. <u>Asph/Flt</u> 48. <u>Asph/Flt</u> 49. <u>Asph/Flt</u> 50. <u>Asph/Flt</u> 51. <u>Asph/Flt</u> 52. <u>Asph/Flt</u> 53. <u>Asph/Flt</u> 54. <u>Asph/Flt</u> 55. <u>Asph/Flt</u> 56. <u>Asph/Flt</u> 57. <u>Asph/Flt</u> 58. <u>Asph/Flt</u> 59. <u>Asph/Flt</u> 60. <u>Asph/Flt</u> 61. <u>Asph/Flt</u> 62. <u>Asph/Flt</u> 63. <u>Asph/Flt</u> 64. <u>Asph/Flt</u> 65. <u>Asph/Flt</u> 66. <u>Asph/Flt</u> 67. <u>Asph/Flt</u> 68. <u>Asph/Flt</u> 69. <u>Asph/Flt</u> 70. <u>Asph/Flt</u> 71. <u>Asph/Flt</u> 72. <u>Asph/Flt</u> 73. <u>Asph/Flt</u> 74. <u>Asph/Flt</u> 75. <u>Asph/Flt</u> 76. <u>Asph/Flt</u> 77. <u>Asph/Flt</u> 78. <u>Asph/Flt</u> 79. <u>Asph/Flt</u> 80. <u>Asph/Flt</u> 81. <u>Asph/Flt</u> 82. <u>Asph/Flt</u> 83. <u>Asph/Flt</u> 84. <u>Asph/Flt</u> 85. <u>Asph/Flt</u> 86. <u>Asph/Flt</u> 87. <u>Asph/Flt</u> 88. <u>Asph/Flt</u> 89. <u>Asph/Flt</u> 90. <u>Asph/Flt</u> 91. <u>Asph/Flt</u> 92. <u>Asph/Flt</u> 93. <u>Asph/Flt</u> 94. <u>Asph/Flt</u> 95. <u>Asph/Flt</u> 96. <u>Asph/Flt</u> 97. <u>Asph/Flt</u> 98. <u>Asph/Flt</u> 99. <u>Asph/Flt</u> 100. <u>Asph/Flt</u>		
VENTILATION INFORMATION			
Component	Area	Notes	Comments
Roof	<u>1.0</u>	<u>Asph/Flt</u>	<u>Asph/Flt, 1.0mm, 1.0mm, 1.0mm</u>
Wall	<u>1.0</u>	<u>Asph/Flt</u>	<u>Asph/Flt, 1.0mm, 1.0mm, 1.0mm</u>
Floor	<u>1.0</u>	<u>Asph/Flt</u>	<u>Asph/Flt, 1.0mm, 1.0mm, 1.0mm</u>
Basement	<u>1.0</u>	<u>Asph/Flt</u>	<u>Asph/Flt, 1.0mm, 1.0mm, 1.0mm</u>
Attic	<u>1.0</u>	<u>Asph/Flt</u>	<u>Asph/Flt, 1.0mm, 1.0mm, 1.0mm</u>
Foundation	<u>1.0</u>	<u>Asph/Flt</u>	<u>Asph/Flt, 1.0mm, 1.0mm, 1.0mm</u>
Other	<u>1.0</u>	<u>Asph/Flt</u>	<u>Asph/Flt, 1.0mm, 1.0mm, 1.0mm</u>
Notes:	1. <u>Asph/Flt</u> 2. <u>Asph/Flt</u> 3. <u>Asph/Flt</u> 4. <u>Asph/Flt</u> 5. <u>Asph/Flt</u> 6. <u>Asph/Flt</u> 7. <u>Asph/Flt</u> 8. <u>Asph/Flt</u> 9. <u>Asph/Flt</u> 10. <u>Asph/Flt</u> 11. <u>Asph/Flt</u> 12. <u>Asph/Flt</u> 13. <u>Asph/Flt</u> 14. <u>Asph/Flt</u> 15. <u>Asph/Flt</u> 16. <u>Asph/Flt</u> 17. <u>Asph/Flt</u> 18. <u>Asph/Flt</u> 19. <u>Asph/Flt</u> 20. <u>Asph/Flt</u> 21. <u>Asph/Flt</u> 22. <u>Asph/Flt</u> 23. <u>Asph/Flt</u> 24. <u>Asph/Flt</u> 25. <u>Asph/Flt</u> 26. <u>Asph/Flt</u> 27. <u>Asph/Flt</u> 28. <u>Asph/Flt</u> 2		

[illegible]

TABULATIONS	
APN	527-20-031
LOT SIZE	7752 SF
BUILDING COVERAGE	
(E) HOUSE	1425 SF
(E) GARAGE	160 SF
(E) COVERED ENTRY	50 SF
(E) AREA TOTAL	1735 SF
(E) LOT COVERAGE	28 %
PROPOSED ADDITION PROPOSED CON ENTRY	495 SF 46 SF
PROPOSED TOTAL	2489 SF
PROPOSED COVERAGE	32 %

GENERAL NOTES

Contractor shall protect all new and existing materials and construction from damage which may occur from construction, demolition, dust, water, etc. and shall leave the premises clean and in an orderly manner.

Contractor is responsible for making all work plumb, level, of sound construction, and in compliance with all local building codes.

Contractor to verify all conditions prior to the execution of the work, and notify the architect of any inconsistencies which affect the work to be done.

General contractor and all subcontractors are responsible for obtaining permits prior to commencing the work.

All plan dimensions are to face of stud unless otherwise noted. In areas where dimensions are shown to a countertop, dimension is to edge of countertop.

Written dimensions shall take precedence over scaled dimensions.

All angles are 45 or 90 degrees unless otherwise noted.

Comply with requirements of 1991 edition of California State Building Codes, City building codes and ordinances, the 1991 Uniform Plumbing Code, the 1991 Uniform Mechanical Code, the 1991 National Electrical Code, and all applicable codes.

B 93-000190

Town of Los Gatos
BUILDING DEPARTMENT
PLAN APPROVED

BY W DATE 4/13/94

THE STAMPING OF THIS PLAN SHALL NOT BE HELD TO BE NECESSARY TO BE AN AFFIDAVIT OF THE VALIDITY OF ANY TOWN OR STATE LAW.

PLOT PLAN TITLE 24	TROTTER RESIDENCE ADDITION & REMODEL		T.R.G. ASSOCIATES ARCHITECTURE • PLANNING 21 DOWDRIE RD. BURLINGAME, CA 94010 (415) 578-0773	REVISIONS		BY
DATE 12-17-75 DRAWN TRG JOB SHEET A-1		389 LOS GATOS BLVD. LOS GATOS, CALIFORNIA		21 DOWDRIE RD. BURLINGAME, CA 94010 (415) 578-0773		

24 X

UNLESS OTHERWISE NOTED HEREIN, STRUCTURAL MATERIALS SHALL COMPLY WITH THE FOLLOWING SPECIFICATIONS.

1. Contractor shall verify all dimensions, elevations, and conditions of the site and existing conditions prior to commencing construction. If there are any discrepancies between the existing conditions and the drawings and specifications, the Contractor shall notify the Owner immediately in writing. In no case shall dimensions be scaled from plans, sections, or details on the drawings or calculations.

3. All construction shall be in accordance with the ASCE Uniform Bidding Code.
4. All omissions and conflicts between the various elements of the drawings and/or specifications shall be brought to the attention of the Engineer before proceeding with any work so involved.
5. The Contractor shall locate and protect all existing utility lines and connections including sewer, water, gas, and electric services before and during the work.
6. Where a construction detail is not shown or noted, the detail shall be the same as for other similar work.
 - a. If pipes, ducts, elbows, channels, etc., shall be placed in concrete, the Contractor shall be responsible to show or notes, nor shall any structural member be cut for pipes, ducts, etc., unless otherwise noted.
 - b. The Contractor shall obtain the approval for installation of any additional pipes, ducts, etc.
7. Contractor agrees that he shall assume sole and complete responsibility for job site conditions during the course of construction of this project, including safety of all persons and property that the Contractor shall apply continuously and be limited to no liability to the Owner. The Contractor shall defend, indemnify and hold the Owner and the Engineer harmless from any and all liability, real or alleged, in connection with the performance of work on this project, excepting for liability arising from the sole negligence of the Owner or the Engineer.
8. Contractor shall take precautionary measures to ensure that property is protected during this operation. Any damage to or loss of the facilities shall be repaired and restored to a condition equal to that existing at the commencement of the work. Contractor shall restore any damage at his own expense.

1. All work shall comply with applicable Federal Laws, State statutes, local ordinances, and the regulations of agencies having jurisdiction. The Contractor shall assume full responsibility for complying with the construction safety orders of the State Division of Industrial Safety, the regulations of the Federal and State Occupational Safety and Health Administrations, and such other agencies governing the Contractor's acts. The Contractor shall be responsible for and hold harmless the Design Engineer for any damages and/or penalties resulting from his failure to comply with the said laws, statutes, ordinances, and regulations.

2. The design, adequacy and safety of erection bracing, shoring, temporary supports, etc. is the responsibility of the Contractor and has not been considered by the Design Engineer. The Contractor is responsible for the stability of the structure prior to the application of all shear walls, roof and floor diaphragms and finished materials, and shall provide required bracing to provide stability.
3. No alternate methods of construction or substitutions shall be allowed without prior approval of the Engineer.

1. SOIL DESIGN PRESSURE 1000 PSF (assumed, no soils report available)

2. All excavations for footings shall have firm level bottoms in undisturbed natural soil or approved compacted fill. Excavations shall be kept free of standing water. Where excavations have been made to a depth greater than indicated on electrical depth notes they shall be filled with concrete as specified for the footings. All materials shall be free from debris, vegetable matter, and other foreign substances.
3. Hoards and cofferdams shall extend under isolated columns and under overhead cable footings unless specifically detailed or approved by the Engineer and the District Office.
4. The bottom excavations for Foundations shall be neat and true to the bottom of all loose material removed.
5. Foundation excavations shall be kept free of loose material and standing water shall be checked and approved by the District Office PRIOR to the placement of Concrete.
6. Contractor shall provide all necessary temporary shoring

1. Cement shall conform to ASTM C150 type II or V. Water shall be clean, fresh, free from detrimental quantities of acids, alkalis, and organic materials.

2. Aggregates for normal weight Concrete shall conform to ASTM C595, maximum size of aggregate shall be 1".
3. Aggregates for light-weight Concrete shall conform to ASTM C618.
4. Ready-Mix Concrete shall be mixed and delivered in accordance with ASTM C94.
5. Concrete shall have a minimum compressive strength at 28 days of 2500 PSI, unless otherwise noted.

- a. Admixtures shall comply with ASTM A94 and be of a type that ensures the workability of the Concrete but shall not be calculated to reduce the specified minimum cement content. Calcium chloride shall not be used.
7. There shall be a minimum of 5-1/2 inches of cement per cubic yard of Concrete (100 lbs./2500).
8. Concrete shall conform to all requirements of ACI 301, "SPECIFICATIONS FOR STRUCTURAL CONCRETE FOR BUILDINGS" except as modified herein.
9. Refer to the Architectural Drawings for molds, grooves, channels, clips, or other required elements to be cast in Concrete.
10. No conduit placed in a Concrete slab shall have an outside diameter greater than 1/3 the thickness of the slab. No conduit shall be embedded in a slab that is less than 3'-2 1/2" Minimum clear distance between conduits shall not be less than 6".
11. All concrete shall be thoroughly compacted by a mechanical vibrator during the operation of placing and shall be thoroughly worked around reinforcement and embedded fixture and into the corners of forms.
12. Concrete in contact with forms shall be cured by one of the following methods to prevent premature drying of Concrete for at least 7 days:
 - a. Application of absorptive mats or fabric kept continuously wet;
 - b. Application of waterproofed sheet materials conforming to ASTM G71;
 - c. Application of a curing compound conforming to ASTM G304. The compound shall not be used on any surface where additional concrete or other material is to be placed.

1. Steel Bars shall conform to ASTM A615 and be Grade 60 except that No. 3 and No. 4 bars used as ties or stirrups may be Grade 40. Steel bars shall not be welded.

2. The wire shall be 16 gauge, black, annealed and conform to ASTM A26.
3. Wire fabric shall conform to ASTM A185.
4. Reinforcing detailing, bending and placing shall be in accordance with the Concrete Reinforcing Steel Institute's "MANUAL OF STANDARD PRACTICES" latest edition.
5. Reinforcing steel shall be provided with the following dimension of cover for cast-in-place concrete:
 - a. CONCRETE DEPOSITED AGAINST EARTH 3"
 - b. FORMED CONCRETE EXPOSED TO EARTH OR WEATHER:
 - #5 THROUGH #10 BARS 2"
 - #11 BARS AND SMALLER 1-1/2"
 - c. CONCRETE NOT EXPOSED TO EARTH OR WEATHER, SI ALG, WALLS, JOISTS:
 - #6 AND #10 BARS 1"
 - #11 BARS AND SMALLER 1/2"
6. BEAMS, COLUMNS:
 - PRIMARY REINFORCEMENT 1-1/2"
 - STIRRUPS, TIES, SECONDARY 1/2"

be positively secured in position prior to placing of concrete or grout. Vertical bars in Masonry walls shall be positioned as detailed and shall be tied in position at top and bottom and at intervals of not less than 192 bar diameters. All reinforcing bar bends shall be made cold.

1. All solid framing lumber shall be DOUGLAS FIR, LARCH (D.F.L.), grade marked and conform to the standard grading and dress rules of the West Coast Lumber Inspection Bureau. Wood grades shall be as follows:

- a. JOSTS AND PATTENS GRADE # 1
b. HAIRING AND SUBVIVALS GRADE # 2
c. HEARNS AND HEADERS GRADE # 1
d. UTERUS GRADE # 2
e. PLATS GRADE # 2
f. 2X4 STUDS TO 8'-0" LONG STUD GRADE
g. 2X4 STUDS 8'-0" TO 14'-0" LONG GRADE # 2
h. OTHER STUDS GRADE # 2
i. POSTS GRADE # 1
2. Unretained lumber shall be dry and well seasoned, and the moisture content shall not exceed 18%. All lumber shall be air seasoned not less than 30 days before being covered with heavy plastic. Store all lumber off ground, considerably cantilevered, and covered.
3. All nails shown on the drawings shall be common wire nails, and conform to table 25-2 of UBC, unless otherwise noted. Nails machine bolts shall conform to ASTM A307.
4. Manufactured hardware shall be IGBO approved. Design to be on Simpson Company. IGH 1120 1121 1124. Heavy grade components to be exposed to weather or in ground contact, provide fasteners with corrosion resistant coatings. All other fasteners coated. Installation shall comply with the manufacturers recommendations. All both heads and tails bearing on wood shall have standard oval washers. All both heads in wood shall have standard oval washers. All both heads in wood shall have standard oval washers. All both heads in wood shall have standard oval washers.

5. All framing shall be in accordance with the requirements of chapter 25-23 of the Uniform Building Code, unless otherwise noted. Install joists and beams with the crown edge up, provide all necessary bridging, blocking, and fire blocking.
6. Cutting, notching or drilling of studs or joists is to be permitted only as detailed by the Engineer.
7. All wood resting on concrete or masonry shall be pressure treated. Anchor bolts shall be placed within 6" from the end of the member and from a notch and spaced at intervals noted the plan, but no more than 6'-0" o.c., with a minimum of two bolts per plate.
8. Provide double joists under all parallel non bearing walls. Provide steel straps at pipes as required by chapter 25 of the UBC.

1. All Wood product panels (plywood, composite, waterboard, oriented strand board, structural particleboard) shall comply with U.S. Product Standard PS 1 or shall comply with the American Plywood Association standards for APA Structural Ply Panels, I-BO NER-204. Panels which may have any edge or surface permanently exposed to the weather or to the moisture shall be classified as Exterior. The spacing in inches of roof and floor supports over which panels are applied shall not exceed the Span Rating stamped on the panels. Panel thickness shall be as shown on the drawings. Panels shall be identified with the appropriate grade mark of the American Plywood Association as follows:

- a. Plywood roof sheathing shall be APA Rated Sheathing Exposure 1.
- b. Plywood wall sheathing shall be APA Rated Sheathing Exposure 1.
- c. Plywood floor sheathing shall be APA rated Sheathing Exposure for APA Rated Sdud-1-Floor Exposure 1.

The following list applies only to Structural Drawings:

[illegible]

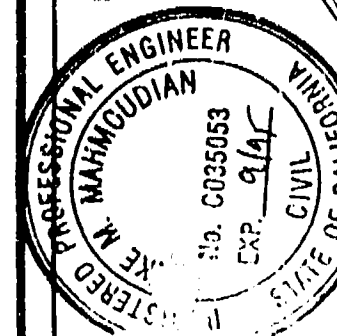
△ 2001 columnar absorption with 90° common path at 6° angle

- 9) 3/8" plywood sheathing with 6d common nails at 6" o.c. edges and 12" o.c. field. Block all corners 26d pil
- 10) 3/8" plywood sheathing with 6d common nails at 4" o.c. edges and 12" o.c. field. Block all corners 50d pil
- 11) 3/8" plywood sheathing with 6d common nails at 3" o.c. edges and 12" o.c. field. Block all corners 41d pil
- 12) 3/8" plywood sheathing with 6d common nails at 2" o.c. edges and 12" o.c. field. Block all corners. Framing of adjoining panel edges shall be 3" nominal or wider and edge nailing shall be staggered 63d pil
- 13) 3/8" plywood sheathing with 6d common nails at 2" o.c. edges and 12" o.c. field. Block all corners. Framing of adjoining panel edges shall be 3" nominal or wider and edge nailing shall be staggered 63d pil
- 14) 3/8" plywood sheathing with 6d common nails at 2" o.c. edges and 12" o.c. field. Block all corners. Framing of adjoining panel edges shall be 3" nominal or wider and edge nailing shall be staggered 63d pil

REVISIONS	BY

MAHMOUDIAN & ASSOCIATES
Consulting Engineers
HINCKLEY ROAD, SUITE 123
MIRALINGAME, CA 94010
TEL. (415) 697-2001

MIKE MAHMOUDAIN LIC. # C35053
EXP. 9/30/95, RESPONSIBLE ONLY
FOR THE PORTIONS OF THE STRUCTURE
COVERED BY THE ATTACHED CALCULATIONS.

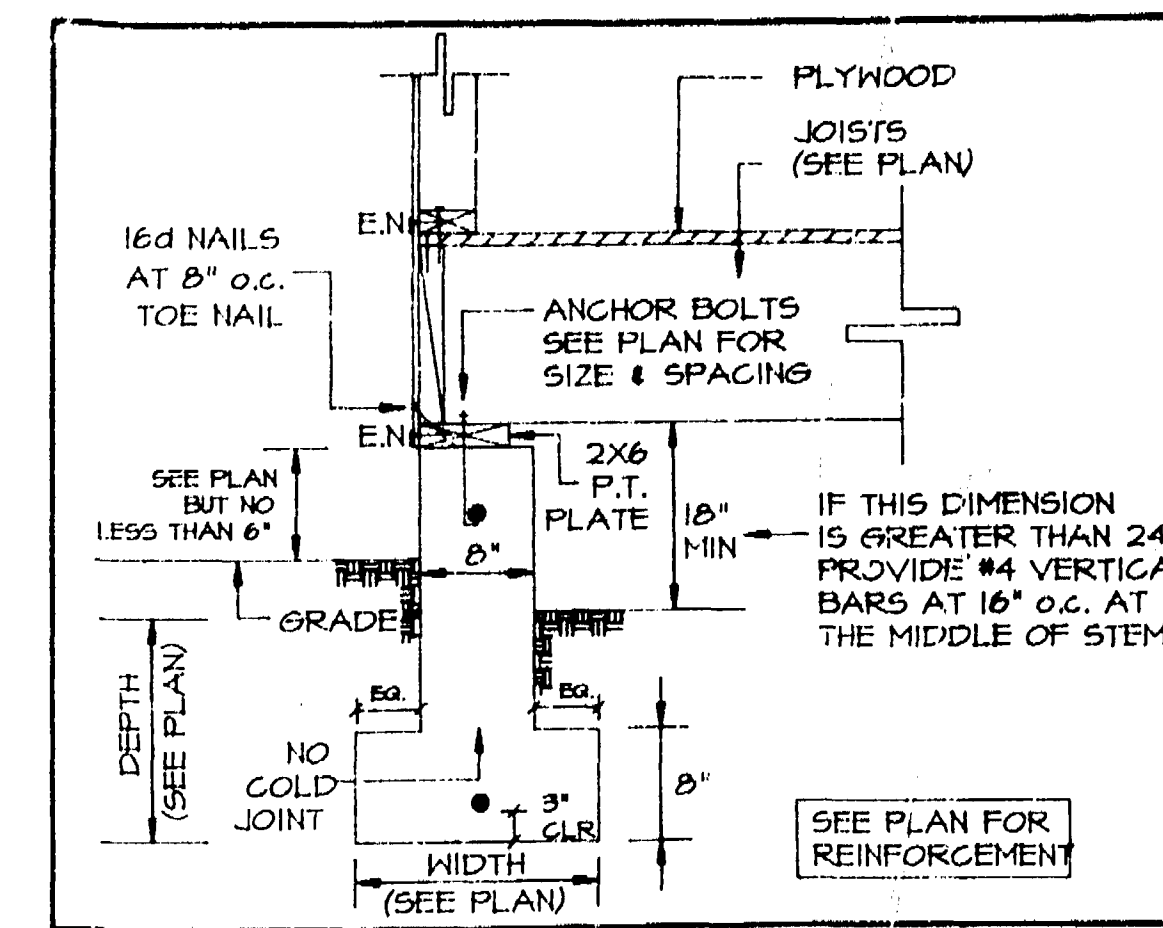
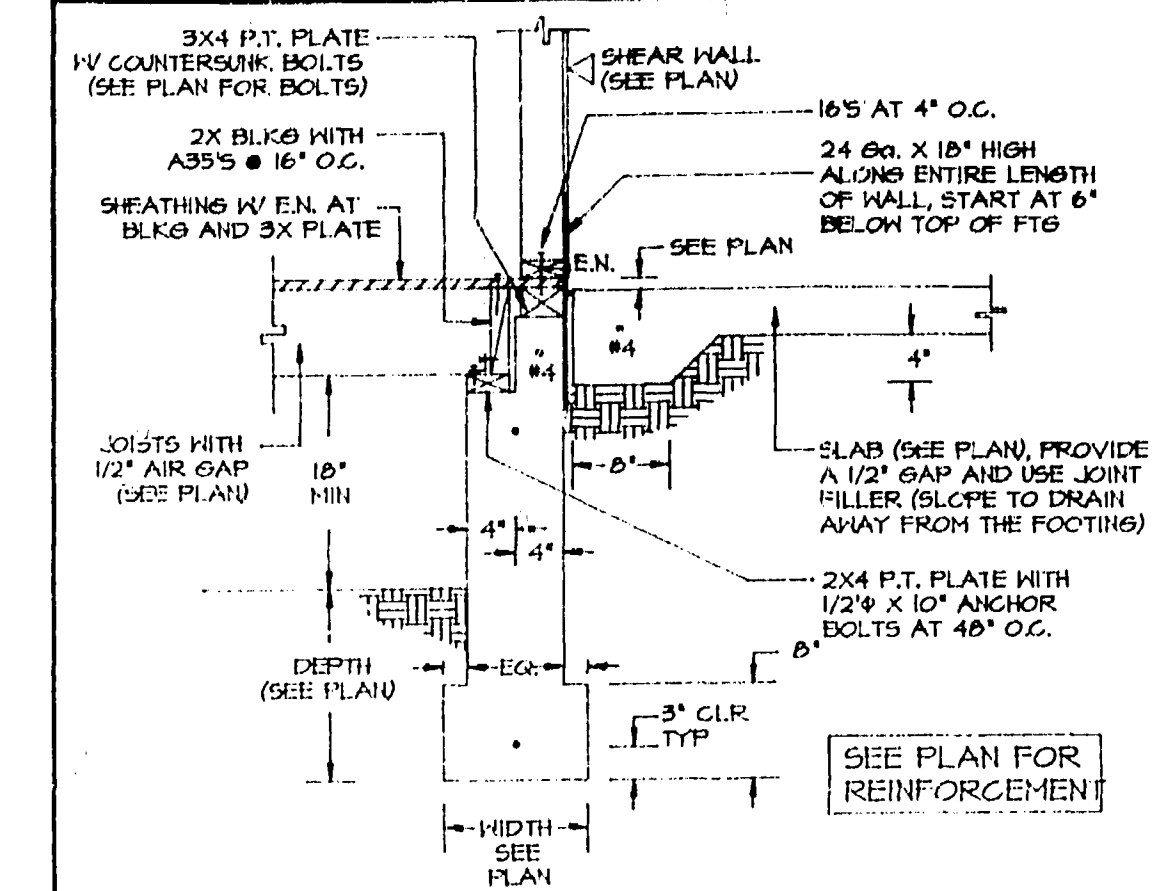


THE ARRANGEMENTS DEPICTED
HEREIN ARE THE SOLE PROPERTY
OF MIKE MAHMOUDIAN & ASSOCIATES
AND MAY NOT BE REPRODUCED IN ANY
FORM WITHOUT ITS WRITTEN PERMISSION.

WITROTTER RESIDENCE ADDITION
389 LOS GATOS BLVD.
LOS GATOS, CA

DATE	12/16/93
SCALE	AS NOTED
DRAWN	MM
JOB	4801

S-3

[illegible]

177

Town of Los Gatos
BUILDING DEPARTMENT
PLAN APPROVED

BY _____ DATE _____

THE SIGNING OF THIS PLAN SHALL NOT BE HELD TO MEANT TO BE AN APPROVAL OF THE PROJECT OR OF ANY TOWN OR STATE LAW.

TOWN OF LOS GATOS

116 E. MAIN ST., LOS GATOS, CA 95030

BUILDING INSPECTION DEPARTMENT • PHONE 384-8878

Mile.

INSPECTION REQUESTS PHONE 384-8877

B43-000198

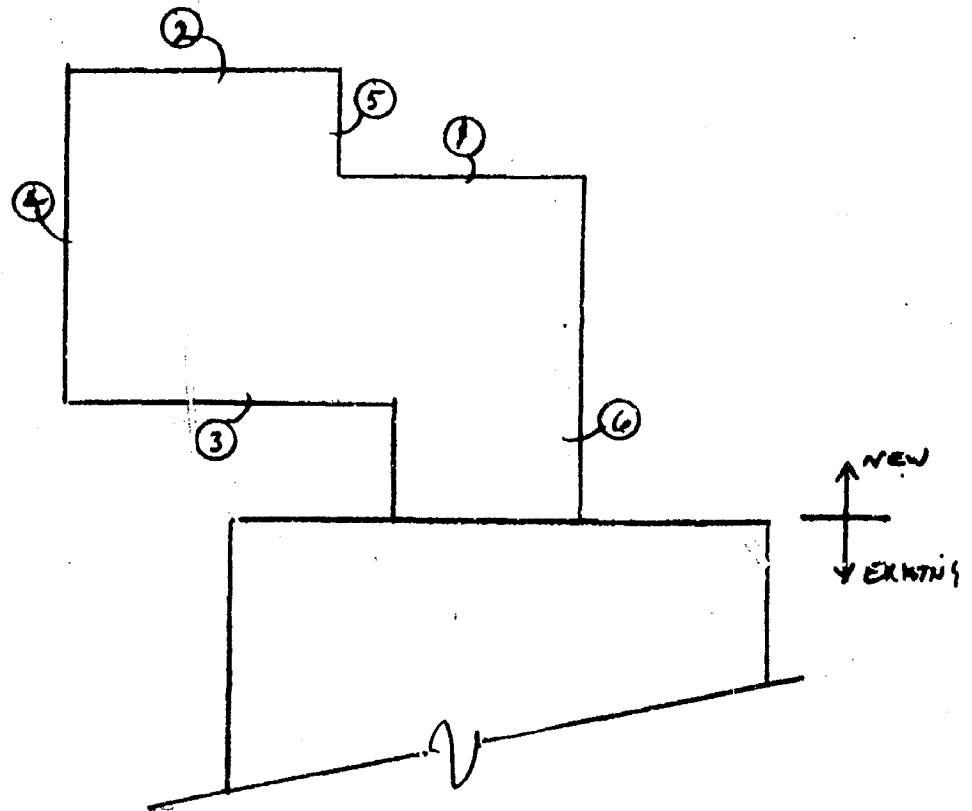
B 21589-1

BUILDING ADDRESS 389 LOS GATOS BLVD		SUITE OR APT. NO.	
USE OF EXISTING BUILDING RES		DATE 12/20/93	
OWNER JOHN TROTTER		PH	
ADDRESS 389 LOS GATOS BLVD		SUITE OR APT. NO.	
CITY LOS GATOS		ZIP	
ARCHITECT () ENGINEER () DESIGNER ()		PH	
ADDRESS		SUITE OR APT. NO.	
CITY		ZIP	
CONTRACTOR THOMAS CREST		TEL 356-9336	
ADDRESS 224 CALDWELL		SUITE OR APT. NO.	
CITY LOS GATOS		ZIP	
STATE LICENSE 594734		TOWN LICENSE	
TYPE OF WORK		RES. COMM.	
NEW BUILDING ()		()	
ROOM ADDITION ()		()	
2nd STORY ROOM ADDITION ()		()	
ALTER REPAIR REMODEL ()		()	
POOL () GARAGE ()		()	
DEMOLITION ()		()	
OTHER		TOTAL	
NO OF STORES 1		SIZE OF LOT 7752	
APN 029-20-031		EXISTING SQUARE FOOTAGE 1425	
DESCRIPTION OF WORK HANDICAPPED (BELL) ADDITION			
ESTIMATED VALUATION \$41,048.76			
LENDING AGENCY		ADDRESS	
HAZARDOUS MATERIALS DECLARATION: If this application is for commercial use indicate if the intended occupancy will use hazardous materials () Yes () NO			
CONTRACTORS DECLARATION			
I CERTIFY THAT I AM PROPERLY LICENSED BY THE STATE OF CALIFORNIA CONTRACTORS LICENSE LAW			
SIGNATURE <i>[Signature]</i>			
COMPLETE A OR B			
WORKER'S COMPENSATION DECLARATION			
A I HEREBY AFFIRM THAT I HAVE A POLICY OF WORKER'S COMPENSATION INSURANCE A CERTIFIED COPY OF A CERTIFICATE OF THAT INSURANCE IS HEREWIT FURNISHED, AND ON FILE WITH THE TOWN. I FURTHER AFFIRM THAT I SHALL KEEP THE INSURANCE IN EFFECT THROUGHOUT THE JOB.			
SIGNATURE <i>[Signature]</i>			
B CERTIFICATE OF EXEMPTION FROM WORKER'S 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 WORKER'S COMPENSATION LAWS OF CALIFORNIA.			
SIGNATURE <i>[Signature]</i>			
I CERTIFY THAT I HAVE READ THIS APPLICATION AND STATE THAT THE ABOVE INFORMATION IS CORRECT. I AGREE TO COMPLY WITH ALL TOWN ORDINANCES AND STATE LAWS RELATING TO BUILDING CONSTRUCTION, AND HEREBY AUTHORIZE REPRESENTATIVES OF THIS CITY TO ENTER UPON THE ABOVE MENTIONED PROPERTY FOR INSPECTION PURPOSES.			
SIGNATURE <i>[Signature]</i>			

REQ FINAL INSP ()	PFM DEPT	PERMIT APPROVALS		DATE
REQ FINAL INSP ()	PLAN DEPT	<i>[Signature]</i>		12/22/93
REQ FINAL INSP ()	ENGINEERING DEPT	<i>[Signature]</i>		1/4/94
REQ FINAL INSP ()	FIREFIGHTER DEPT	<i>[Signature]</i>		12/21/93
REQ FINAL INSP ()	BUILDING DEPT	<i>[Signature]</i>		1/3/94
FRONT SE				
FEES AND TAXES				
REAR SB	PERMIT ISSUANCE	BldgPrmt	\$	20.00
LEFT SB	BUILDING PERMIT	BldgPrmt		399.00
RIGHT SB	TITLE - 24	Title24F		199.50
USE ZONE	SEISMIC TAX	SMIP 5%		0.21
		SMIP 95%	3.45	3.96
SLIVER NO. 02918	PLAN CHECK	PChkBldg		0.1
TYPE GROUP	MICRO BUILDING	MicroBldg		40.70
TYPE CONST.	CONSTRUCTION TAX	ConstCap		89.64
FIB. SPINNING ()	UTILITY TAX	ConstInd		89.64
PCA ()	PARK TAX	ConstPrk		19.92
PCE ()	PLANNING PLAN CHECK	PchPlan		71.80
PCIC ()	Permit Fee	PchPlan		7.98
PC NEW RES. BLDG. ()	STORM DRAIN EXCL	Basin 2		164.31
PC NEW COMM. BLDG. ()	Hauling fees			141.74
PC RES. ADD. ()	Gen Plan Upk	TOTAL		208.21
CO OF TYPICALLY ()	INSPECTION RECORD			
Total: # 1337.83				
Validation: JAN 4 1994 # 30150				
APPROVALS				
FOUNDATION LOCATION	DATE	INSPECTOR'S SIG		
FORMS MATERIALS	1-12-94	<i>[Signature]</i>		
UNDERFLOOR GIRDERS JOISTS	1-14-94	<i>[Signature]</i>		
U.F. INTERIOR SHEAR	2-2-94	<i>[Signature]</i>		
EXTERIOR SHEAR WALL & ROOF NAIL	2-16-94	<i>[Signature]</i>		
ROUGH FRAME	2-24-94	<i>[Signature]</i>		
EXTERIOR LATH	2-21-94	<i>[Signature]</i>		
INSULATION	2-24-94	<i>[Signature]</i>		
SHEDDOCK	4-22-94	<i>[Signature]</i>		
BUILDING CODE FINAL				
BUILDING PERMIT FINAL				

**MIKE MAHMOUDIAN
& ASSOCIATES**
CONSULTING ENGINEERS

DESIGNED BY MM
JOB NO. 1301 DATE 12-93 SHEET B



PARTIAL Floor Plan

This Page Intentionally Left Blank