

MEMORANDUM

DATE: July 28, 2009

TO: Design Review Board

FROM: Brian Hiefield, Planning Technician

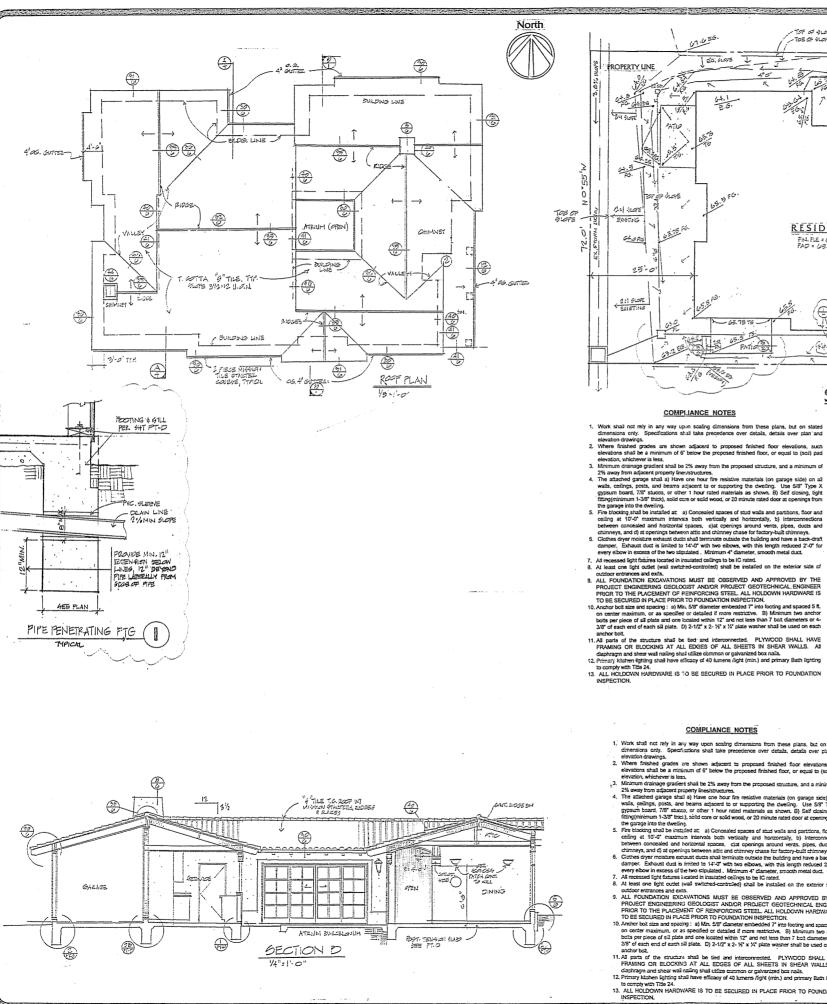
SUBJECT: DRB Meeting of 08-11-09, Item # I-2, 15 Violet Lane

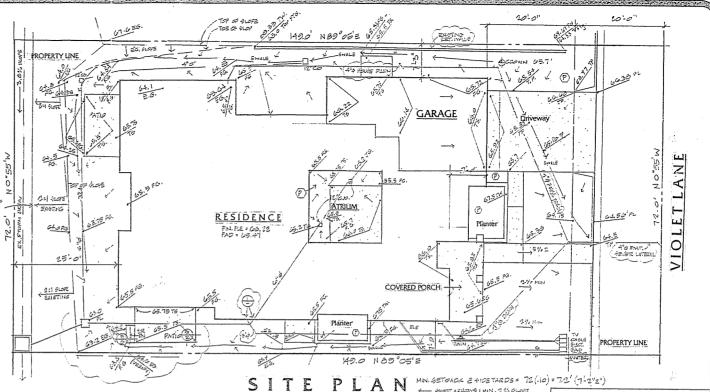
Item # I-2 on your agenda for August 11, 2009 includes Revised Final review of the exterior elevation changes proposed for the single family dwelling at 15 Violet Lane. The DRB granted Final Approval for the existing partially constructed dwelling on December 3, 2002.

The property includes a partially constructed 3,130-square foot residence and an attached 570-square foot 3-car garage on a 10,728-square foot lot in the DR-4.6 zone district. The applicant proposes to revise the originally approved exterior elevations including new doors, windows, exterior lighting, and a change to the exterior fire place. A detailed description of the changes is attached for reference. The square footage of the originally approved structure would not change. The project was filed by agent Lawrence Thompson on behalf of Jon Rand, property owner. Related cases: 02-014-DRB, 02-014-LUP.

Attachments:

- Project Plans Received July 9, 2009
- Itemized List of Exterior Elevation Revisions





COMPLIANCE NOTES

- Work shall not rely in any way upon scaling dimensions from these plans, but on states dimensions only. Specifications shall take precedence over details, details over plan and elevation drawings.

- elevation drawings.

 Where finished grades are shown adjacent to proposed finished floor elevations, such elevations shall be a minimum of 6" below the proposed finished floor, or equal to (scil) pad elevation, unfacturer is less.

 Minimum drawage gradient shall be 2% away from the proposed structure, and a minimum of 2% away from adjacent property fine-instructures.

 The adjacent property fine-instructures.

 The adjacent grade shall a) latve one hour fine resistive materials (on garage side) on all walls, cezings, posts, and beams adjacent to or supporting the dwelfing. Use 5/6" Type X gypsum board, 7/6" stucen, or other 1 hour rated materials as shown, 18 Sed classing, bight filting/minimum 1-35" thick), solid core or solid wood, or 20 minute rated door at openings from the nexuse into the dwelfing.
- fitting/initimum 1-38" thick), solid core or solid wood, or 20 minute rated door at openings from the garage into the dwelling. Fire blooking shall be installed at: a) Concealed spaces of soud walls and partitions, floor and coding at 10°C maximum intervals both verticably and horizontably, b) interconnections between concealed and horizontal spaces, c)at openings around versits, pipes, ducts and chimneys, and of) at openings between attit and etiminey chase for factory-build ritimeys. Clothes driver moisture extracts ducts that terminate outside the building and have a back-draft damper. Exhaust duct is timized to 14°C with the oelbore, with this length reduced 2°C for every elbown is excess of the bus displaited. Minimum 4° dismeters, amonth metal duct.

- diaphragm and shear wall nating shall utilize common or galvanized box nails, 12. Primery kiloten righting shall have efficacy of 40 lumens /light (min.) and primary Bath lighting to comply with Title 24.

 13. ALL HOLDOWN HARDWARE IS TO BE SECURED IN PLACE PRIOR TO FOUNDATION

COMPLIANCE NOTES

- Work shall not rely in any way upon scaling dimensions from these plans, but on states dimensions only. Specifications shall take precedence over details, details over plan are elevation drawings.
 Where firshed grades are shown adjacent to proposed finished foor elevations, such elevations shall be a minimum of 5° below the proposed finished foor, or equal to (soil) pad

- elementars shall be a mine and of below the proposed finished foot, or equal to (soil) part elevation, withcreard is less.

 3. Minimum drainage gradient shall be 25 away from the proposed structure, and a minimum of 25 away from adjoint property inseltmentaries.

 3. Minimum drainage gradient shall be 25 away from the proposed structure, and a minimum of 25 away from adjoint property inseltmentaries.

 4. The standard garage shall a) Have one hour fer resistive materials (on garage side) on all walls, ceilings, posts, and bears adjacent to or supporting the ceiling. Use 57 Type X gypsum board, 176 stonce, or other 1 hour rated materials as shown. B) Self dowing, sprit framgliminimum 1-367 titles), addit core or sold wood, or 20 minute rated door at openings from the garage into the develop.

 5. Fer bicologies shall be institud at: a) Conneaded spaces of sout walls and partitions, four and ceiling at 10-0" maximum intervals both vertically and hormorally, b) interconnections between conneaded and hortororall spaces, cylar openings around versit, pipes, ducts and chimney, and d) at openings between connected and bottomate spaces, cylar openings around versit, pipes, ducts and chimney, and d) at openings between content outside the Wilder and have a back-craft of the processing and the standard chimney thate for factory-built chimneys.

- chimneys, and d) at openings between atto and chimney chase for factory-built chimneys.

 Citines frow moisture enteus datas shall be simulate outset the building and have a back-card damper. Ethiusat duct is limited to 14-07 with two elboxes, with this length netword 2-07 for every elbox in excess of the two significant.

 All messes dight finances is cated in insustend ceilings to be IC rated.

 At least one light outed, read switched-controlled) shall be installed on the exterior side of outdoor entrances and certs.

 ALL FOUNDATION EXCAVATIONS MUST BE OBSERVED AND APPROVED BY THE PROJECT ENGINEERING GEOLOGIST ANDIOR PROJECT GEOTECHNICAL ENGINEER PROJECT ENGINEERING GEOLOGIST ANDIOR PROJECT GEOTECHNICAL ENGINEER FROM TO THE PLACEMENT OF REINFORMS STEEL ALL HOLDOWN HARDWARE IS TO BE SECURED IN PLACE PRIOR TO FOUNDATION INSPECTION.
- TO BE SECURED IN PLACE PRIOR TO FOUNDATION INSPECTION.

 I. Anchor but size and specifies; a) Mr. 55° deameter embedded if into footing and spaced 5 8, on center maximum, or as specified or detailed if more restrictive. B) Minimum two anchor botts per piece of sail plate and one located within 12° and not less than 7 bott diameters or 4-30° of each end of each sail plate. D) 2-12° 2-5° 5° 12° flow evaluate shall be used on each or another bot.

 11. All parts of the structure shall be sed and interconnected. PLYWOOD SHALL HAVE FRANING OR ELOCKING AT ALL EDGES OF ALL SHEETS IN SHEAR WALLS. At disphage and shear wall nating shall estime common or galwarized box reals.

 12. Primary kitchen lighting shall have efficacy of 40 lumens fight (min.) and primary Bath Sighting to comply with Tide 24.
- to comply with Title 24.

 13. ALL HOLDOWN HARDWARE IS TO BE SECURED IN PLACE PRIOR TO FOUNDATION INSPECTION.

Scale: 1/8' = 1'-0'

- Grost Arrons : MIN . 2 75 GLOFE (P) PLANTINS HI DRAW LINESTO SIGNE 25/2 H.M. THE ETOP OF SERVICE

CODE COMPLIANCE INFORMATION: General Requirements for New Construction 2002 Every steeping room shall have at least one extention door or window approved or emerging except/resource, with the \$200 confirmations or entering of \$7.7 sq. ft. min. clear opening fit. of \$2.4 and width \$200 conf

30.03 All habitable rooms shall have all sizerior glazed openings with an area of at least 1/10 of the foot area for light (10 sq. & mint, openable exterior openings with an area of at least 1/20 of the foot area for ventilation (5 sq. & mint, openable exterior openings with an area of at least 1/20 of the foot area for ventilation (5 sq. & mint, or and 25 sq. & no 50% of a common owal between an intentior moon and a room with exterior light and ventilation, when the intenior mom is supplied by light and ventilation by the exterior fating mom.

30.05 Provide 22" x 30" minimum atta access, where atta shown.
30.06 Gazing subject to human impact shall be min. 2/16" tempered glass at windows and 1/4" tempered account man shown at facet or operable doors, shower and but encounters and windows less than 60" above the adjoining foor, at both praint exceeding 5 x 2, and lower edge less than 18" above firshed foor or walking surface, or where vertical edge of glass is writin 24" of a door on the same plan.

30.07 Open sides of landings, decks and halconies more than 30 once elizates grade shall here 36' minimum height guerania's and have no opening that will permit peaus; of 4 s' diameter sphem. (IEC 509) 30.08 Startways shall have feet a "minimum. 6' mandrum treats 9' minimum, sear witch 36' minimum headroom destrance above the noise of all treads, and have one hour construction for any enclosed space below the state.

30.09 Travide handral or each stainway with 4 or more feet, each with 4 height above noising 34' min. 36' maximum by 1-1/4' minimum and 2' min. Indepty sections dismession, of 1-1/2' minimum and 2' min. Indepty sections dismession, of 1-10' minimum in deatance of head for salety settings and indepty sections dismession, of 1-10' minimum of a minimum and 2' minimum.

or safety terminals. 30.11 floors and landings shall not be more than 1" lower than the threshold when doors swing outward 30.12 Hallway widths shall be 36° min.

30. 13 Altic cross ventilation free ventilated zea shall be 1/150 of the area of the artic ventilated, or 1/300 of artic area if vents are equally childed in upper and lower area of artic. Maximum 154 sq. in, in vents in high free area.

30.19 Provide 2 layers Grade D paper between plywood shear panel and lath for ext. plaster.

30.20 Provide weep screed at the foundation place line on all octains wood stud walls to be studened. Weep screed shall be places over 4 in, min, above grade and 2" min above adjoining paring surfaces.

30.21 All exterior openings shall receive a minimum of six inches of Sisalfielt fashing in a manner to make them weathermoof.

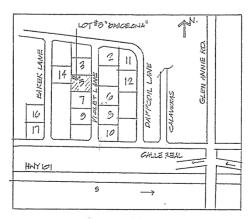
weatherproof
STRUCTIRAL SECURIMENTS:

1009 Exterior Extrust and places forcing concrete compressive strength shall be 2500 pol 28 days after pouning, or per specifications, whichever is greater.

10 24 Provide metal strap connections across ridge beam on safers for all galbed mode.

10.23 Promotive weeding miss be done in an approved shop or require special impection for field weeding.

10.29 Special inspections shall be required by special inspection during construction on pneumatically placed control of the shall be special inspection on the strength of the shall be supported by special inspection on premise calcoming construction of the shall be shall be supported by special impection for field weeting. The first special week, and structural epocial doweded robar or control in place. Structural legislations are supported to the control of the structural epocial doweded robar or control of the structural epocial dowed or control of the structural epocial dowed or control of the structural epocial dowed or control of the structural epocial downers and the structural epocial downers are control of the structural epocial downers are control or control of the structural epocial downers and the structural epocial downers are control or cont



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SHEET INDEX

- BB-1 AITE & ROOF PLANS, CONFIDENCE
 A COMPLIANCE, THE MORE FOR A PARTY
- 55-2 FOUNDATION PLAN
- FLOOR FLAN & GOILEOULES EXT. ELEVATIONS, HESTIGNS
- FRAMING PLAN & DETAILS ARCH. DETALS
- 7. MECH-SLEOT PLAN 5 FREGIENTEMS PT-D FLADIFTG POST-WAYA HAR TELTH

T-1 POST-TONGOT FOUNDATION BLAN

COMPLIANCE INFORMATION "Barcelona" Medterranen #5B

Address: 15 Violet Lane, Goleta, CA. Owner: Royal Construction System Robert Robinson Director, P.O. Box 8445, Goleta, CA 93118

Zone: R-1

APN: #077-141-37 & 077-141-38

Note that all lots are newly created by the combining and portioning of the existing lots whose AFN, numbers are shown above. Lot Area: 10,728 sf. Gross, 9,288 sf. net

Parking: Three covered (Garage) spaces
Building Area: 3,130 sf. Residence

570 sf. Garage 3, 700 sf Total Building Color Scheme

Wall Finish: Ext. plaster, Mission Finish Wall Finish: Ext. plaster, mission missi Roofing: U.S. Tile 'S' tile noof, terra cotta. Glass: Clear dual glazed double "Low-E" Windows: Milgard Aluminum, powder

windows: Milgard Aluminum, powder coated, fully weather sealed Ext. Doors: D.F. painted, Entry Door hardwood serni transparent stained Soffits: Hardipanel Sierra 8 over 2x rafters Driveway: and patios: colored concrete Davis San Diego Buff: washed finish andsearing parts a part of the sealing that the sealing of the sealing Landscaping not a part of this application

All work shall comply to the City of All work shall comply to use any on Goleta's currently adopted version of the California Building Code, the California Mechanical, Electrical and Plumbing Codes, State Title 24 and all intermediate building regulations. other governing building regulations.

"Barcelona"



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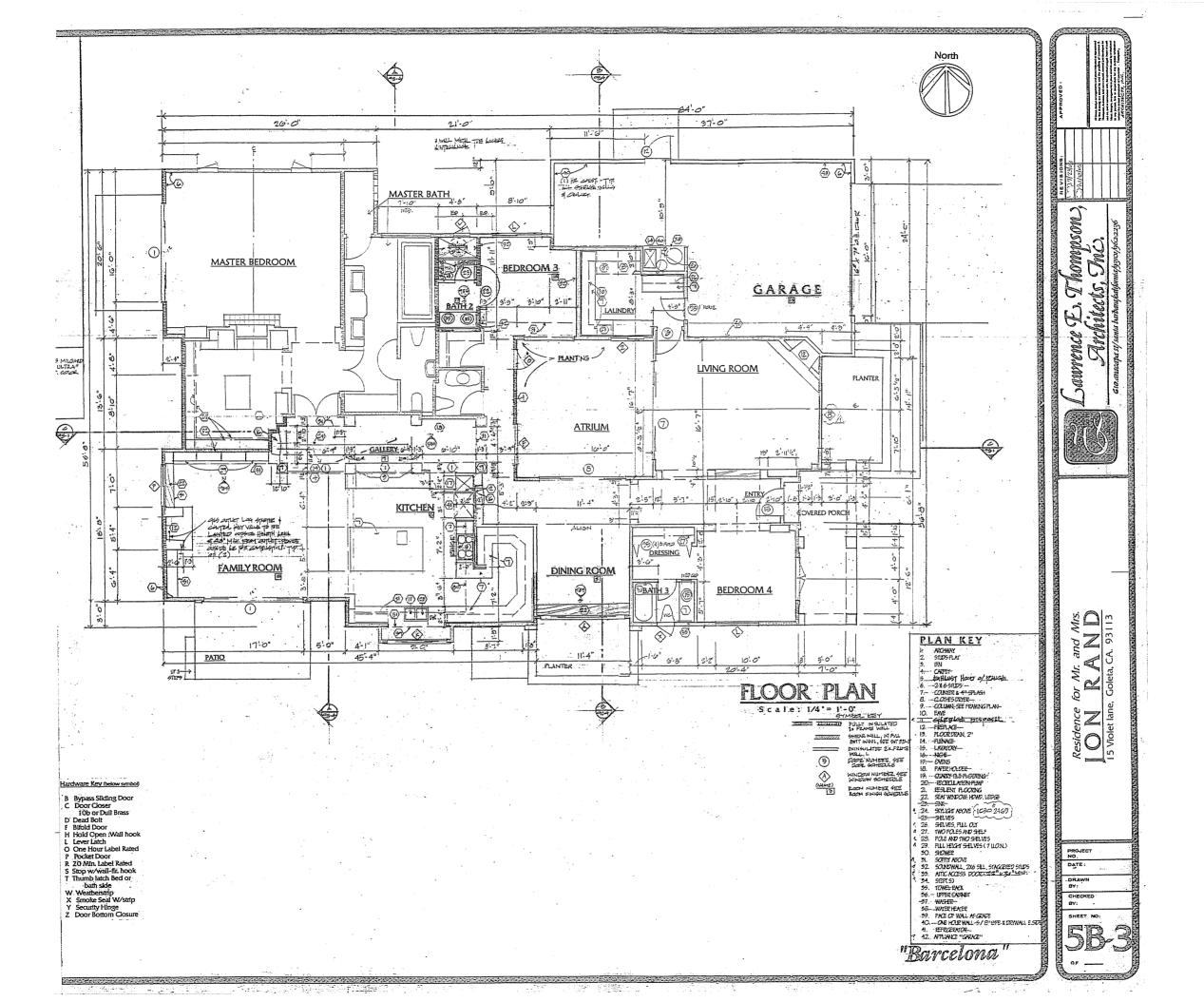
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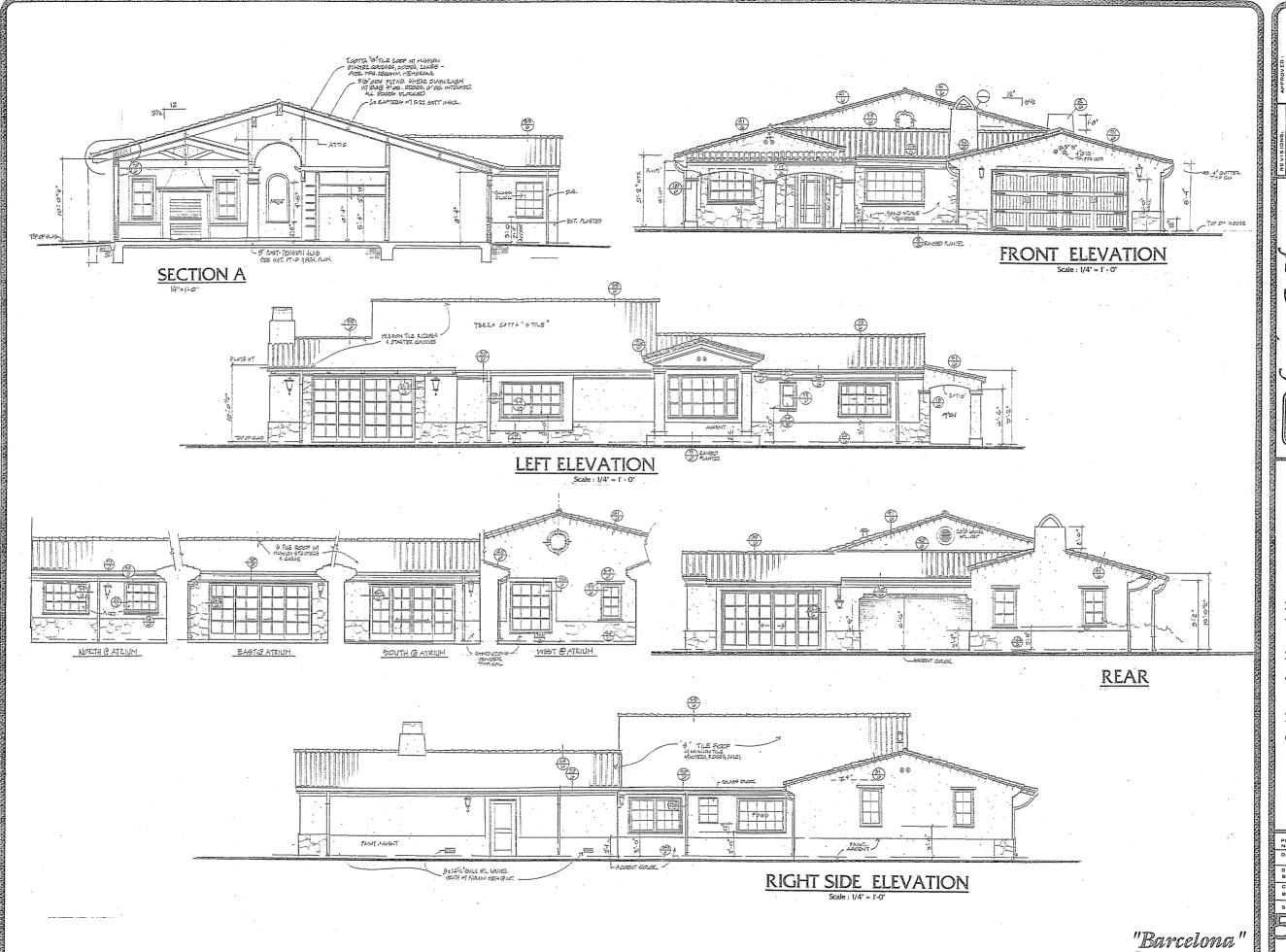
and Mrs.

A N D

CA. 93113 i ž Z 0

PROJECT DATE:





Sawrence E. Thompson, Architects, Inc.



Residence

| O N
| S Violet lane

PROJECT NO. DATE:

DRAWN BY: CHECKED BY: SHEET NO:



Brian Hiefield, Planner City of Goleta Cremona Drive Goleta, CA. 93117

<u>Lamonce Thompson Architects Onc.</u> Architecture & Gite Planning RECEIVED

JUL 2 8 2009

City of Goleta Planning & Environmental Svcs.

July 28, 2009

Re: Rand Residence, 15 Violet Lane, Goleta

EXTERIOR ELEVATION REVISIONS FROM ORIGINAL PERMIT DESIGN

Dear Brian.

The following is a summary of design related changes at the exterior of the Residence from the originally approved drawings from 2002:

Overall Changes to Exterior:

- 1. The overall structure will be retained, with some plan changes in most rooms, and fewer windows. Some windows will have higher sills and lower head heights in most legations. Several doors and wall sections will be closed off.
- 2. Specify new tile roof, S-tile with traditional Mission tile at ridges, eave/rake.
- 3. Provide stone veneer wainscot at base of walls, except at north elevation, as shown.
- 4. Many eaves eliminated, affecting all elevations, with decorative OG plaster mouldings in lieu of projecting overhangs.
- 5. Delete all skylights
- 6. All doors and windows to be replaced with true divided lite products, superior chality to existing

East (Front) Elevation

- 1. Introduce stone wall finish full height at selected walls this exterior elevation.
- 2. Garage doors to be carriage siyle, not "paneled".
- 3. Relocate Living Room window 20 inches south
- 4. Pair of doors at Bedroom #4 to be 6 x 4 fixed window
- 5. Vent at upper gable at west of Atrium to be quatrefoil faux window

Left Side (South) Elevation:

- 1. Revise Bedroom #4 Window to have higher sill, allowing stone wainscot full height below.
- 2. Cut back gable at Dining area, and develop pediment above window height as accent to length of the otherwise east-west eaves.

Rear (West) Elevation:

- 1. Add corbels each side recess at north of Family Room, Provide access color this recess.
- 2. Windows at Family Room re-sized and relocated
- 3. Four foot retaining walls added at drainage channel along west property line to all aw yard to reduce slope and gain more available use. Low three foot walls added at west of existing retaining walls, north and south property lines to provide needed retention

Exterior Changes Rand Residence, July 28th, 2009, p.2

Right Side (North) Elevation:

- 1. Delete sliding glass door and large window at Garage: add solid 3'-0 x 6'-8 door.
- 2. Revise East window master Bath, and window at Bath #2 to have fixed glass block
- 3. Delete Projecting seat window at Master Bed, and add two 2'-5 x 5'-0 casement fixed windows
- 4. Sliding door at Bedroom #3 to become a venting window as shown
- 5. Wainscot most of this wall a paint "splashband", same height as adjoining stone warescot.

ATRIUM:

- 1. North Wall: Revise sliding Door at Bedroom #3 to become a 5'-0 wide fixed window
- 2. Lower sill height at Gallery window at West Elevation.

Please indicate if you have any questions concerning this list. Thank you.

Sincerely,

Lawrence Thompson, CEO