

#### **OPEN MEETING**

# REGULAR MEETING OF THE THIRD LAGUNA HILLS MUTUAL ARCHITECTURAL CONTROL AND STANDARDS COMMITTEE

# Tuesday, May 28, 2019 – 1:30 p.m. Laguna Woods Village Community Center Board Room 24351 El Toro Road

#### **NOTICE AND AGENDA**

- 1. Call to Order
- 2. Acknowledgement of Media
- 3. Approval of the April 22, 2019 Report
- 4. Approval of the Agenda
- 5. Chair Remarks
- 6. Member Comments (Items Not on the Agenda)
- 7. Department Head Update

#### Consent:

All matters listed under the Consent Calendar are considered routine and will be enacted by the Committee by one motion. In the event that an item is removed from the Consent Calendar by members of the Committee, such item(s) shall be the subject of further discussion and action by the Committee.

#### Items for Discussion and Consideration:

#### Variance Requests:

- 8. 3391-B (Malaga, P102A/P42) Patio Enclosure on Previously Extended Common Area
- 9. 3461-C (Andaluz, P203A/P43) Room Extension on Previously Extended Common Area

#### Standards Discussion Items:

- 10. Review Standard 4: Air Conditioning Units/Heat Pumps
- 11. Review Standard 38: Patio Enclosures

#### Reports

12. Status of Mutual Consents

#### **Concluding Business:**

- 13. Committee Member Comments
- 14. Date of next meeting Monday, June 24, 2019
- 15. Adjourn

Steve Parsons, Chair Brett Crane, Staff Officer Eve Morton, Coordinator: 949-268-2565



#### **OPEN MEETING**

# REGULAR MEETING OF THE THIRD LAGUNA HILLS MUTUAL ARCHITECTURAL CONTROL AND STANDARDS COMMITTEE

#### Monday, April 22, 2019 – 9:30 a.m. Laguna Woods Village Community Center Board Room 24351 El Toro Road

#### **REPORT**

**COMMITTEE MEMBERS PRESENT:** Chair – Steve Parsons, Roy Bruninghaus, John Frankel, Lynn Jarrett

**COMMITTEE MEMBERS ABSENT:** Reza Karimi and Advisor Mike Plean

OTHERS PRESENT:

**ADVISORS PRESENT: Mike Butler** 

**STAFF PRESENT:** Brett Crane, Eve Morton

#### 1. Call to Order

Chair Parsons called the meeting to order at 9:30 a.m.

#### 2. Acknowledgement of Media

No media were present.

#### 3. Approval of March 25, 2019 Report

Director Jarrett moved to approve the report. Director Bruninghaus seconded. The committee was in unanimous support.

#### 4. Approval of the Agenda

Director Frankel made a motion to approve the agenda. Director Bruninghaus seconded. The committee was in unanimous support.

#### 5. Committee Chair Remarks

None

#### 6. Member Comments - (Items Not on the Agenda)

Mr. Stolsman (3248-B) stated that he wanted reimbursement for some water damage. Staff referred him to the correct person for submittal of his request.

#### 7. Department Head Update

Mr. Crane stated that at the last meeting, Director Carpenter asked that he write a report on allowing Staff some flexibility on small changes made to approved variance requests. He spoke to her about the current process for this and both agreed a report was not needed.

#### Consent:

All matters listed under the Consent Calendar are considered routine and will be enacted by the Committee by one motion. In the event that an item is removed from the Consent Calendar by members of the Committee, such item(s) shall be the subject of further discussion and action by the Committee.

#### None.

#### Items for Discussion and Consideration:

#### Variance Requests:

# 8. Revisit 3213-D (La Reina, PL704RB, P43B) Room Extension onto Previously Extended Common Area

Director Frankel made a motion to accept Staff's recommendation and deny the request for the room extension onto previously extended Common Area. However, the committee would allow the room extension to be constructed on the original patio slab and retain the patio extension on the previously granted Common Area. Director Bruninghaus seconded. Advisor Mike Butler abstained and the remaining committee members were in support. The motion passed.

# 9. 2371-C (Cordoba, AB04\_1) Room Extension on Original Exclusive Use Patio Area and Bathroom Relocation to Enclosed Atrium

Director Bruninghaus made a motion to accept Staff's recommendation and approve this request. Advisor Butler seconded. The committee was in unanimous support.

#### Standards Discussion Items:

#### 10. Review Standard 40: Exterior Roll-Up Shades (Sun Screens)

Director Jarrett made a motion to accept Staff's recommendation and approve the updates to the Standard. Director Bruninghaus seconded. The Committee was in unanimous support.

#### 11. Discuss Current Standard 4: Air Conditioning Units/Heat Pumps

The committee proposed some changes to this Standard and asked Staff to bring a redline of committee's proposed updates to the next committee meeting.

#### Reports

#### 12. Status of Mutual Consents

Mr. Fogg reviewed this report with the committee.

TACSC April 22, 2019 Page 3

#### Concluding Business:

- **13. Committee Member Comments**None.
- 14. Date of next meeting Monday, May 27, 2019
- 15. Adjourned at 10:14 am.

Chair, Steve Parsons Brett Crane, Staff Officer

Eve Morton, Alterations Coordinator, 268-2565



#### STAFF REPORT

DATE: May 28, 2019

FOR: Architectural Control and Standards Committee

**SUBJECT: Variance Request** 

Ms. Esther Wen of 3391-B (Malaga, P102A/P42)

Patio Enclosure on Previously Extended Common Area

#### RECOMMENDATION

Staff recommends the Board deny the request to construct a patio enclosure on a previously extended Common Area patio. Should the Board approve the request, Staff recommends it be with the conditions in Appendix A.

#### **BACKGROUND**

Ms. Wen of 3391-B Punta Alta, a Malaga style unit, is requesting Board approval of a variance to construct a patio enclosure on the previously extended rear patio of her unit.

The original patio was a 'U-shape', made up of three sections (Appendix B) totaling 26'11" wide and ranging from 2'6" to 8' in length. The patio slab was extended (approx. 173 sq.ft.) and enclosed with a 40" tall wall and patio cover, via Mutual Consent in August 1974, to create a 30' wide by 11' long rear patio. There is no Land Use Agreement on file.

Using the Tract Map, Condominium, and Foundation Plans for Unit 3391-B, Staff determined the area of the proposed room extension falls under on a combination of designated Common Area that was previously extended upon, as well as original Common Area for the Exclusive Use for the Owner/Member.

Due to the request falling partially on previously extended Common Area, Staff requires Board approval prior to issuing a Mutual Consent for the alteration.

Plans have been provided of the above-mentioned items (Attachment 1).

The cost of the proposed alteration would be borne by the Member.

#### DISCUSSION

Ms. Wen is proposing to install an aluminum frame patio enclosure measuring 17'6" wide by 11' long, along with a new patio cover to match the enclosures roof measuring 12'6" wide by 12' long.

The existing block wall will be reduced to 30" and aluminum framing installed along with vinyl windows on three sides to enclose part of the patio. The rear elevation would contain three 60" wide by 54" tall windows. The left elevation would contain a 30" wide swing door and a 48"

wide by 54" tall window. The right elevation would contain a 42" wide by 54" tall window along with a 6' wide by 6'8" tall sliding glass door that would open onto the remaining covered patio area.

The new roof/cover would be tied into the building below the existing roof at 8' tall, with a total area coverage of 32' wide by 12' long.

Adequate guttering with downspouts/drainage will be required in conjunction with Mutual Standards.

Staff recommends denial of this request in conjunction with current Third Mutual's Common Area Use Policy (RESOLUTION 03-18-146) "BE IT RESOLVED FURTHER, that no further alteration may be approved or constructed on any previously approved or "grandfathered" alteration that encroaches upon common area, other than like for like, that augments, enlarges, or changes the construction, purpose, or use of the previously approved or grandfathered alteration."

Since the effective date of the current Common Area Usage policy on October 16, 2018, there have been no new Common Area alterations approved by the Board.

At the time of preparing this report, there are no open alterations listed on Mutual Consent for Unit 3391-B.

A Neighbor Awareness Notice was sent to Units 3390-A, 3390-B, 3390-C, 3391-A, 3392-A and 3392-B on May 8, 2019, due to line of sight and/or effects of construction noise/debris within 150' of the alteration.

At the time of this writing, one response has been received from 3390-B in agreement with the proposed alteration.

All future costs and maintenance associated with the subject alterations are the responsibility of the Mutual member(s) at 3391-B.

**Prepared By:** Gavin Fogg, Alterations Inspector II

**Reviewed By:** Brett Crane, Permits, Inspections & Restoration Manager

Eve Morton, Alterations Coordinator

#### ATTACHMENT(S)

Appendix A: Conditions of Approval Appendix B: Condo and Foundation Plan

Attachment 1: Site Plans

Attachment 2: Variance Request, March 22, 2019

Attachment 3: Photos Attachment 4: Map

#### APPENDIX A

#### **CONDITIONS OF APPROVAL**

Conditions of approval would be as follows:

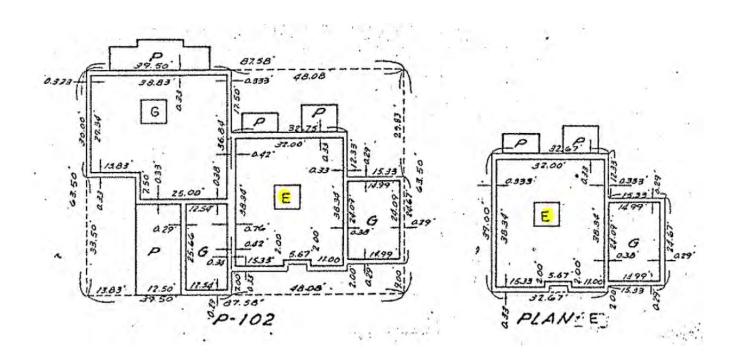
- 1. The total length from the rear exterior wall of the unit to the rear exterior wall of the alteration room extension may not exceed 8 feet.
- 2. No improvement shall be installed, constructed, modified or altered at unit 3391-B, ("Property") within the Third Laguna Hills Mutual ("Mutual") unless and until a Mutual Consent for Alterations application for the improvement has been made to, and approved, in writing, by, the Village Management Services, Inc. ("VMS, Inc."), Alterations Division ("Division"), or, in the event of a Variance from the Mutual's Alteration Standards, the Architectural Control and Standards Committee ("ACSC"). In the event written permission is given for the installation, construction, modification or alteration of any improvement(s) upon the Property, the Member Owner or Owners ("Member Owner") agrees to comply with the Mutual's Governing Documents and any specific terms or conditions imposed, and that the installation, construction, modification or alteration shall be in strict compliance with the terms of the approval.
- 3. A Variance for Unit Alterations has been granted at 3391-B for Room Extension on Previously Extended Rear Patio, subject to the attached plans stamped approved and is subject to the final inspection by the Division. Any variations to the approved attached plans are not allowed and could result in a stop work notice and/or severe fines to the Member.
- 4. Prior to the issuance of a Mutual Consent for Unit Alterations, a complete set of unit specific plans prepared by a licensed architect or structural engineer depicting the proposed improvement must be submitted to the Division office located in the Laguna Woods Village Community Center. The plans must depict any required structural modifications ensuring the structural integrity of the building is maintained upon completion of the proposed improvement.
- 5. All costs for maintenance, repair, renovation, replacement or removal of the improvement, present and future, are the responsibility of the Property's Member Owner at **3391-B** and all future Mutual members at **3391-B**.
- 6. Parking of contractors or other invitees' vehicles is prohibited in covered resident parking, open resident spaces, handicapped spaces or fire lanes. Contractors or other invitees must park on the street. To the extent possible contractors' or other invitees' vehicles should be limited in number.
- 7. Prior to the Issuance of a Mutual Consent for Alterations, acoustical impacts shall be considered and will require noise reducing material such as sound dampening drywall on common walls of the alteration (such as QuietRock® drywall panels or similar approved products).
- 8. All piping in bathrooms with adjacent units shall be insulated for sound reduction, including penetrations thorough framing.
- 9. This approval does not change the number of bedrooms or the original maximum occupants permitted in the Unit.

- 10. Member Owner(s) of the Property must sign and submit to the Mutual, c/o VMS, Inc., at the Division office located in the Laguna Woods Village Community Center, an executed and notarized "Covenant to Run with the Land" for a proposed improvement that would utilize any portion of the Mutual's Common Area. Prior to the issuance of a Mutual Consent for Unit Alterations, that "Recordable Common Area Agreement" must be filed with the Orange County Clerk/Recorder.
- 11. A City of Laguna Woods permit is required, which may include the requirement to obtain clearance from the South Coast Air Quality Management District (Asbestos Hot Line at (909) 396-2336). Prior to the issuance of a Mutual Consent for Unit Alterations, the appropriate City of Laguna Woods permit number(s) must be submitted to the Division office located in the Laguna Woods Village Community Center. The City permit must be finalized within the prescribed timeframe, and a copy of the final permit must be submitted to the Division within two weeks.
- 12. Prior to the Issuance of a Mutual Consent for Unit Alterations, the Member Owner must have conducted an inspection of the waste lines, by a VMS Plumber, to assure no repairs are needed. The inspection will be a chargeable service to the Member Owner. Inspection appointments are to be made with Resident Services, by authorized persons only. Findings from the video inspection will be recorded on the chargeable service ticket for Unit Alterations staff to review.
- 13. Prior to the issuance of a Mutual Consent for Unit Alterations, if required, a Mutual Roof Alteration Notification ("Tie-In Form") must be submitted to the Division. All roof tie-ins must be performed by a C-39 Licensed Contractor. The Member Owner may hire a C-39 Licensed Contractor of his/her own choice to perform roof tie-ins for the installation of solar panels on all roof types except PVC Cool Roofs. For PVC Cool Roofs, regardless of the roof type, all tie-ins must be performed by the Mutual's roofing contractor at the Member Owner's expense. All tie-ins may only be made to sound structural elements. Existing structural elements proposed to be tied to, which exhibit signs of dry rot or other structural defects, must first be replaced or repaired at the Member Owner's expense during construction of the improvement.
- 14. Prior to the issuance of a Mutual Consent for Unit Alterations, any altered exterior surface should match the Building color; vinyl fence/gate will be either white or taupe, tubular steel or wrought iron fence/gate will be black or white; the approved colors and materials are identified as "Third Laguna Hill Mutual Color Selections" at Resident Services, located at the Community Center first floor.
- 15. Member Owner shall be responsible for all activity by contractors, subcontractors, material suppliers and their employees and agents and any others who perform work on the Property, including any violation of the Mutual's Governing Documents, including, but not limited to, traffic and parking violations, maintenance of a clean job site at all times, and use of Mutual property for storage of equipment or materials without prior approval. Member Owner acknowledges and agrees that all such persons are his/her invitees. Member Owner shall be responsible for informing all his/her invitees of the Mutual's Rules and Regulations.
- 16. Member Owner hereby consents to and grants to the Mutual and the Division, and their representatives, a right of entry upon the Property at any time to be used to inspect the Property and the improvements thereon and for the Mutual and the Division, and their representatives and contractors to remedy any violation upon the Property, including, but not limited to, removing trash, removing any improvement installed without approval or

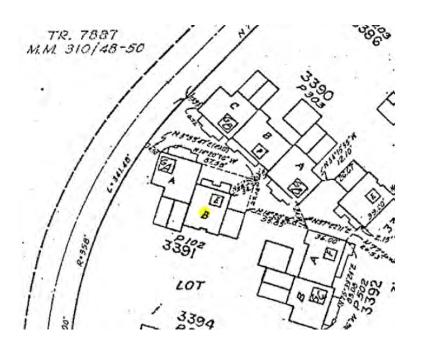
- modifying an improvement to bring the same into compliance with the terms of the approval.
- 17. Member Owner shall be liable for any violation of the Mutual's Governing Documents by any invitee, including any fine, assessment, traffic or other charge levied in connection therewith.
- 18. Member is responsible for following the gate clearance process in place to admit contractors and other invitees.
- 19. Prior to the Issuance of a Mutual Consent for Unit Alterations, the Member shall post a Conformance Deposit in the amount of \$250 for all improvements exceeding a total of \$500. The Conformance Deposit will be held until Final City Building Permit Issuance if required, to assure no damages to Mutual property occurs during construction, including, but not limited to, internet/TV, landscaping, or exterior walls/roof.
- 20. The Conformance Deposit shall be held by the Mutual and applied, at the Mutual's sole discretion, to any fine levied against the Member Owner or the Property, to cover and/or recoup any costs whatsoever, including, but not be limited to, administrative and legal costs, incurred by the Mutual or VMS, Inc., in connection with the Property, or to any unpaid charges or assessments on the Mutual's account for the Property. For example, the Mutual could apply all or a portion of the Conformance Deposit to cover the following: fines levied against any invitee of Member Owner; fines levied for construction violations; costs incurred by the Mutual in repairing damage to Mutual property caused by Member Owner's contractor or other invitee; costs incurred by the Mutual in curing a violation on the Property; costs incurred in removing or altering an improvement upon the Property; or to an unpaid assessment, special assessment, late charge, interest or collection costs posted to the Mutual's account for the Property. The foregoing list is illustrative only and in no way represents the only situations where the Mutual could apply all or a portion of the Conformance Deposit.
- 21. If at any time the amount of the Conformance Deposit falls below 3/4ths of the amount originally required to be posted, Member Owner agrees to immediately deposit additional sums with the Mutual in an amount sufficient to return the Conformance Deposit to the originally required level. Until the Conformance Deposit is so replenished, an automatic stop work order shall be in effect.
- 22. Any remaining Conformance Deposit is refundable if the Member Owner notifies the Division, in writing, that the improvement(s) for which the Conformance Deposit was posted have been completed in accordance with the approval, and the Division agrees with the same. The Mutual will mail the unused portion of the Conformance Deposit, if any, to the Member Owner's address of record with the Mutual. Under no circumstances shall Member Owner be entitled to any interest on any portion of the Conformance Deposit. If no written request for return of a Conformance Deposit is made by Member Owner within two years from the date when the Conformance Deposit is posted with the Mutual, the Conformance Deposit will be deemed forfeited to the Mutual.
- 23. All improvements must be installed in accordance with the California State Building Code, and the published Mutual Architectural Alterations Standards, Policies and Guidelines. See http://www.lagunawoodsvillage.com.During construction, work hours established by the Mutual and the Noise Ordinance set forth in the City of Laguna Woods Municipal Code must be adhered to at all times.
- 25. During construction, both the Mutual Consent for Unit Alterations and the City Building

- Permit must be on display for public view at all times in a location approved by the Division.
- 26. It is mandatory that no waste or materials associated with the construction be dumped in the Village trash bins; such waste or materials associated with the construction must be disposed of offsite by the contractor.
- 27. A dumpster is approved for placement at the location identified by Security Staff by calling 949-580-1400. All dumpsters must conform to the Policy for Temporary Containers. Dumpsters must be ordered from the approved City of Laguna Woods waste hauler and must be maintained at all times.
- 28. A portable bathroom is approved for placement at the location identified by Security Staff by calling 949-580-1400.
- 29. The Mutual Consent for Unit Alterations expires six months after the date of approval, unless an application is submitted with fees and approved by the Division for an extension. Only one extension for a maximum of an additional six months may be granted.
- 30. Violations of the forgoing conditions or the Mutual's Governing Documents (See http://www.lagunawoodsvillage.com), including, but not limited to, work outside the approved plans, excessive noise, illegal dumping, or working after hours, will result in disciplinary action, which could result in a stop work notice, loss of privileges and/or severe fines to the Owner Member. Such fines left unpaid will result in forfeiture of a portion or all of the Conformance Deposit required above or other legal remedy.
- 31. Mutual member shall indemnify, defend and hold harmless Third and its officers, directors, committee members and agents from and against any and all claims, demands, costs, fines, judgments, settlements and any other costs, expenses, amounts and liabilities arising from Mutual member's improvements and installation, construction, design and maintenance of same.

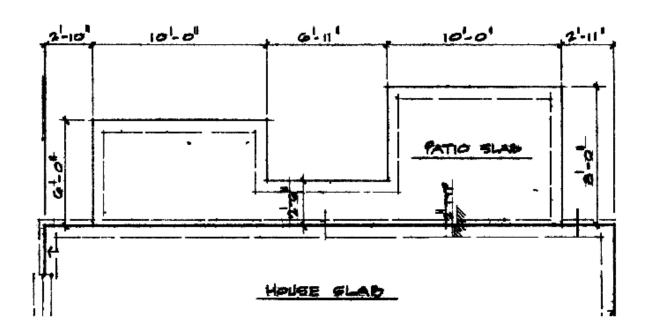
# APPENDIX B Condominium Plan



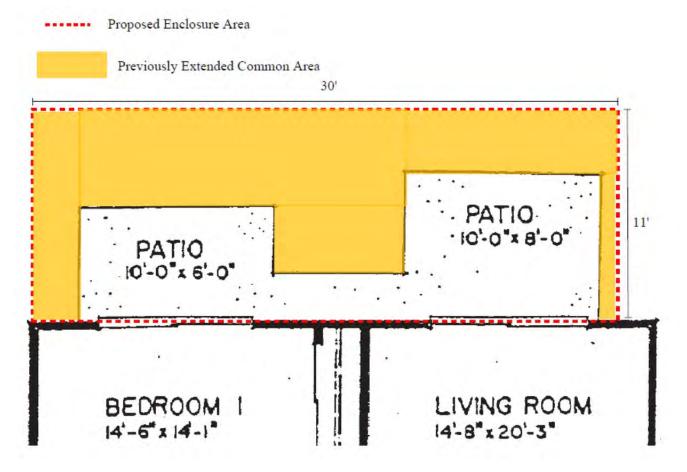
**Tract Map** 

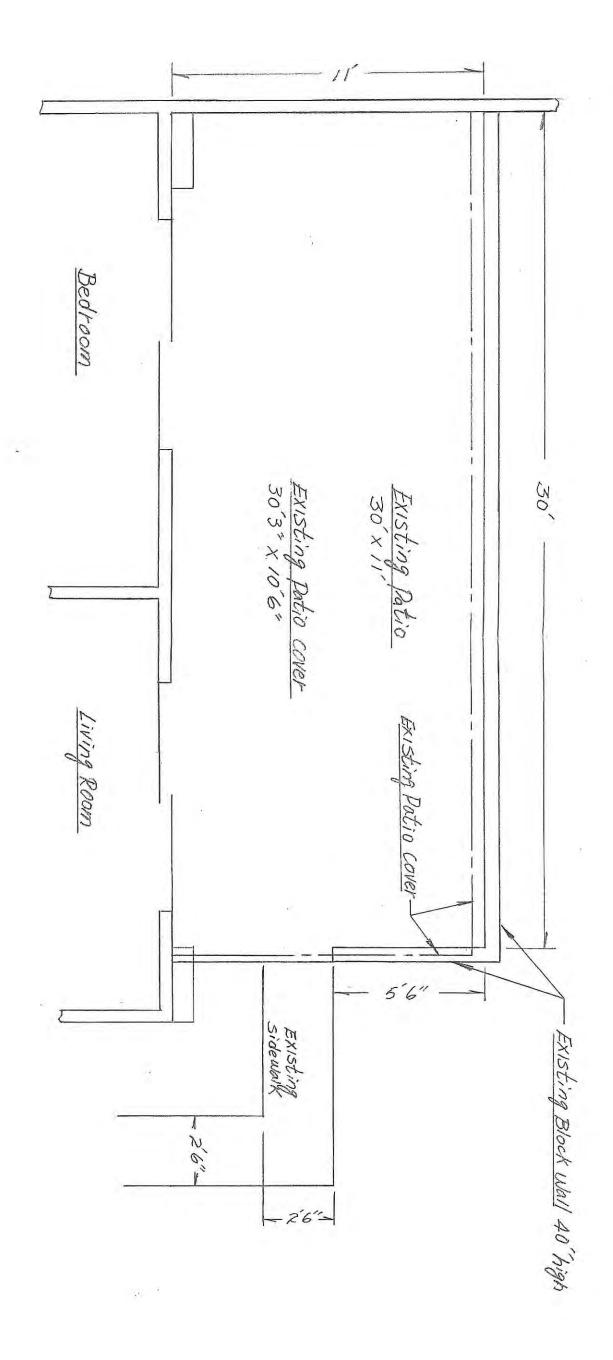


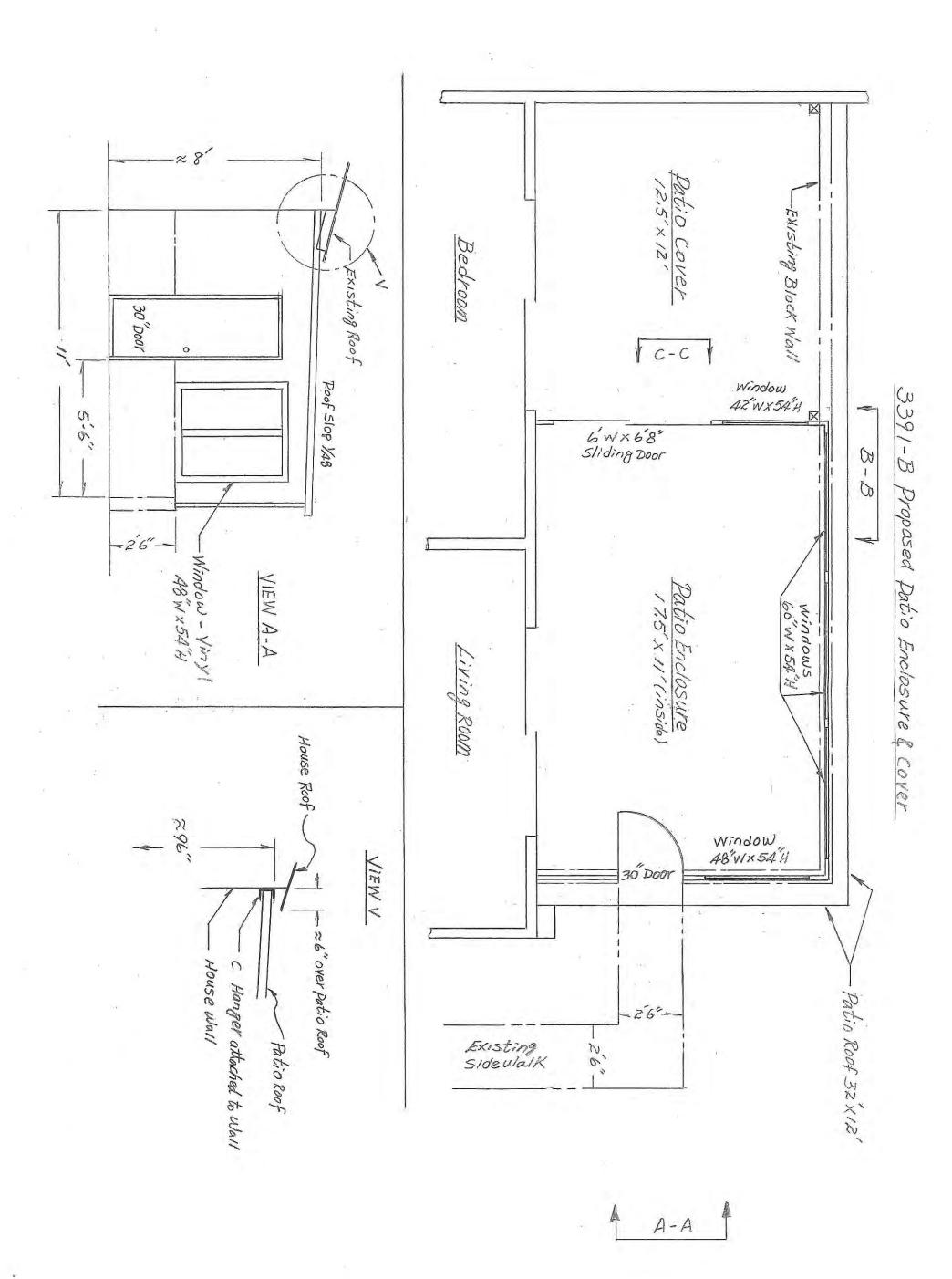
#### **Foundation Plan**

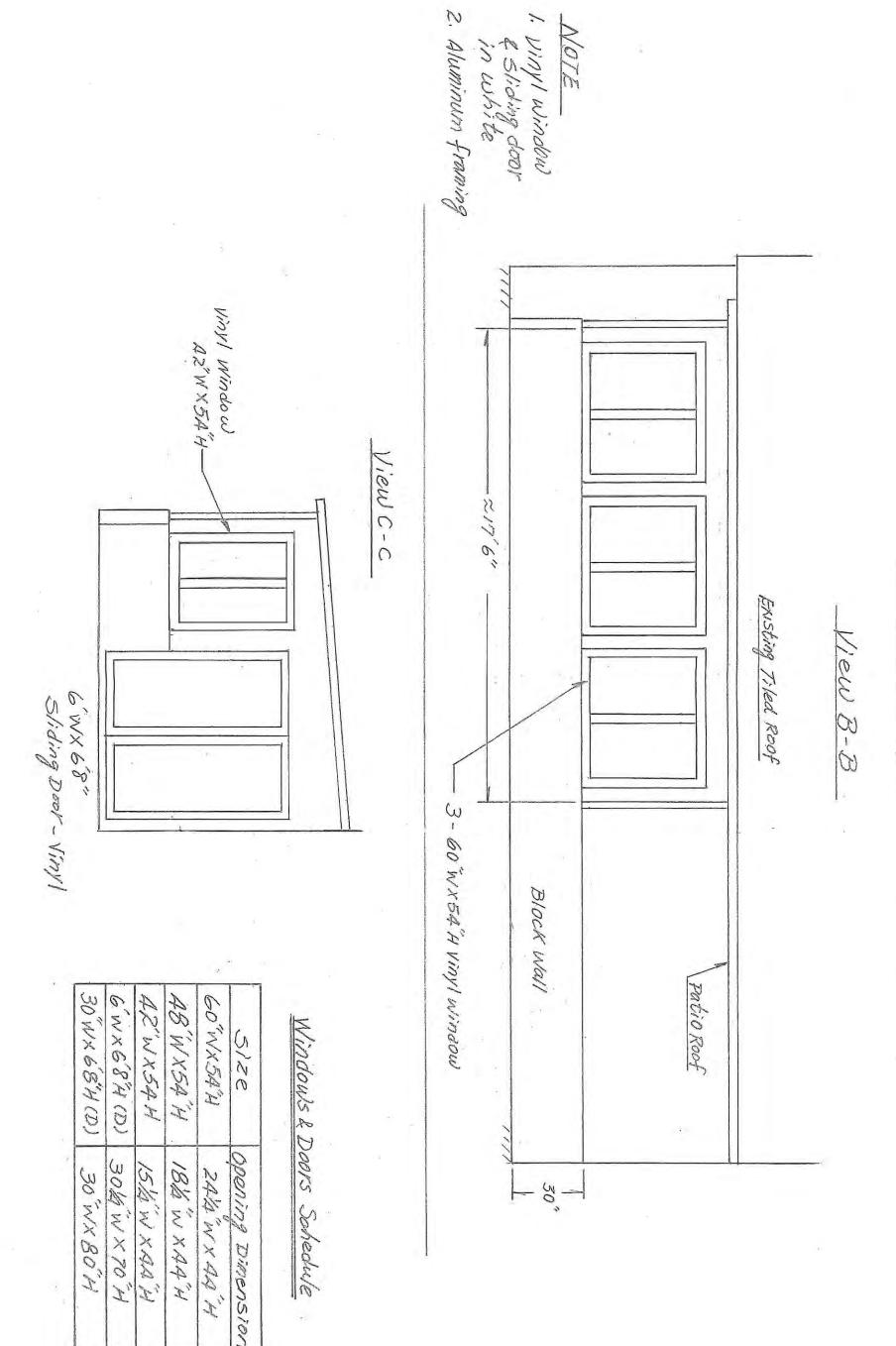


### **Proposed Area usage**









### ATTACHMENT 2



MANOR #_	3391-B
ULWM	

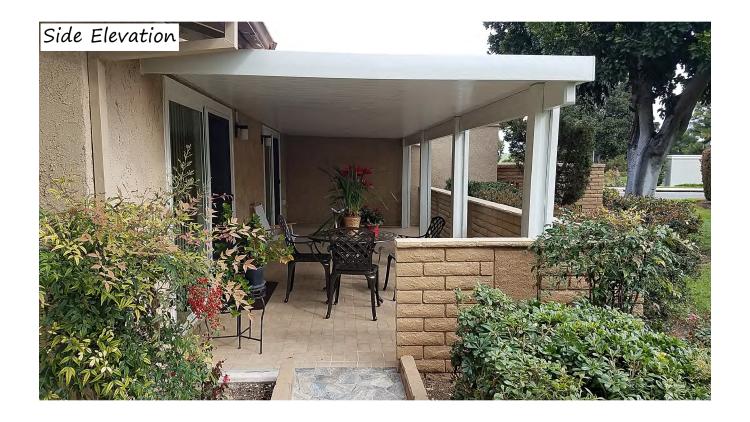
V	aria	an	ce	R	e	au	es	t I	Fo	rn	n
w		O4 8 4		-		~		-			

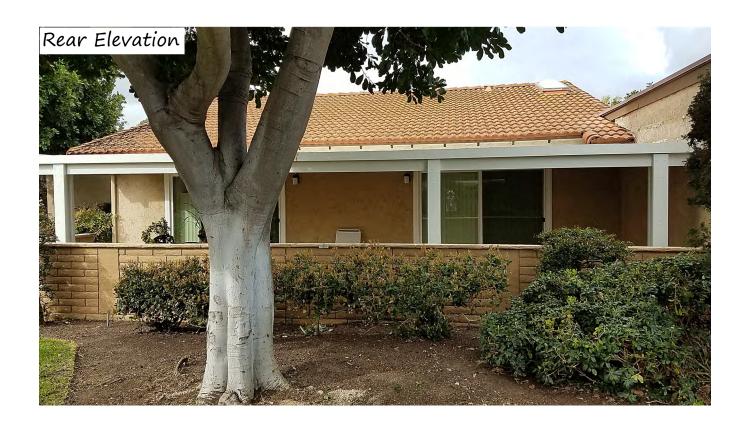
SA21360120

Model: Malaga	Plan:	Date: 3/14/19					
Member Name:	Signature 24	ne Wen					
Phone:	E-mail:						
Contractor Name/Co: Jeff Lin T Lin Remodeling Services Owner Mailing Address:	Phone:	F-mail·					
(to be used for official correspondence) 339/-8	Punta Alta, La	guna Woods					
Description of Proposed Variance	Request ONLY:						
Install Patio Enclosur	e and Cover	on Existing Patio Floor Plan					
		, trim existing block wall to 30 his					
2. Trim eaves at both end	s, add block w	all 2-6" Lx 30"h by 36" entry door					
3. Install patio enclosure 1	7.5 x b and pa	to cover 1215 x 2 with 2 doors					
4. Extend SideWalk to 30	"to meet the	code. 12',					
5. Install floor tiles,							
Dimensions of Proposed Variance							
RECEIVED BY: And DATE	FOR OFFICE USE	ONLY G_Check#_ 133 BY: Esther Wen					
Alteration Variance Request	Complete St	ubmittal Cut Off Date: 3/22/19					
Check Items Received:  Check Items Received:	Third AC&S Conunce United M&C Conunce Board Meeting:	Meetings Scheduled:  Third AC&S Committee (TACSC): 4/22/19  United M&C Committee:  Board Meeting: 5/27/19  Denied approved  Tabled other					
	abled	Agenda Item #8 Page 12 of 15 v.1.18					

## Attachment: 3

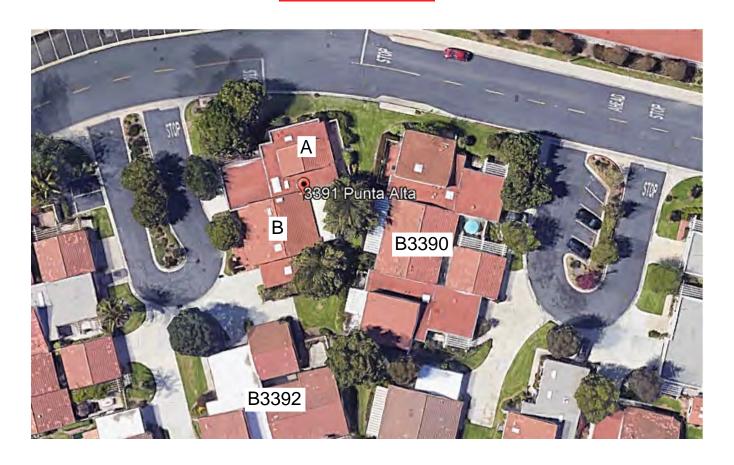


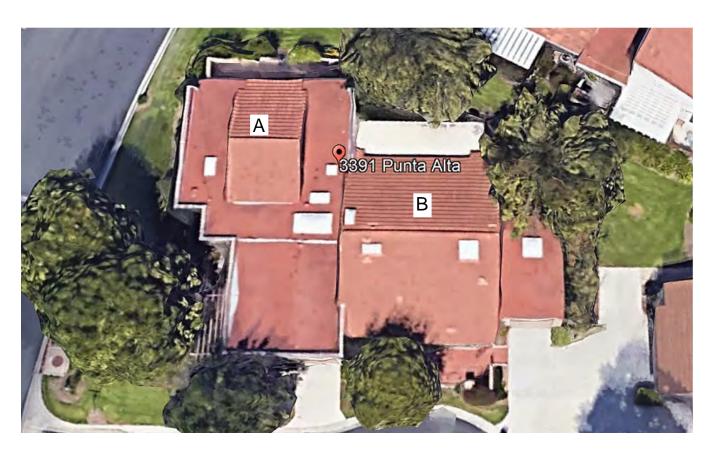






## Attachment: 4





Agenda Item #8 Page 15 of 15



#### STAFF REPORT

**DATE:** May 28, 2019

FOR: Architectural Control and Standards Committee

**SUBJECT: Variance Request** 

Mr. Richard Siao of 3461-C (Andaluz, P203A/P43)

**Room Extension on Previously Extended Common Area** 

#### RECOMMENDATION

Staff recommends the Board deny the request to construct a room extension on a previously extended Common Area patio. Should the Board approve the request, Staff recommends it be with the conditions in Appendix A.

#### **BACKGROUND**

Mr. Siao of 3461-C Bahia Blanca West, an Andaluz style unit, is requesting Board approval of a variance to construct a room extension onto the previously extended rear patio of his unit.

The original rear patio slab was an 'L' shape spanning a width of 32'6" and between 5' and 8' long. In 1990, the slab was extended via Mutual Consent by 3' in length for the remaining width of the slab (66 sq.ft.) in order to make it one solid rectangle shape (Appendix B). A slump stone wall was then built and windscreens with a patio cover installed to enclose the patio that same year via Mutual Consent. In 2017, a Mutual Consent was issued for demolition of the enclosure.

Using the Tract Map, Condominium, and Foundation Plans for Unit 3461-C, Staff determined the area of the proposed room extension falls under on a combination of designated Common Area that was previously extended upon, as well as original Common Area for the Exclusive Use for the Owner/Member.

Due to there being no Mutual or Architectural Standards on file for wood construction room extensions and the request falling partially on previously extended Common Area, Staff requires Board approval.

Plans have been provided of the above-mentioned items (Attachment 1).

The cost of the proposed alteration would be borne by the Member.

#### DISCUSSION

Mr. Siao is proposing to build a wood frame with stucco exterior room extension on the rear patio of his unit, using the same dimensions as the previously installed patio enclosure (32'-6" wide by 8' long).

The rear elevation will contain an 8' wide by 5'6" tall double hung window with two 3' wide side windows of matching height directly behind the living room area, along with a 5' wide by 5'6"

tall slider window located behind the Master Bedroom. The left (East) elevation will be a solid exterior wall with stucco finish to match the existing building. The right (West) elevation will contain a 4' wide by 6' tall window.

The new flat roof installation would be tied into the existing roof at approximately 9'; guttering and downspouts will be required to meet Mutual Standards.

As part of the project, a 19" wide by 48" tall window will be installed on the rear wall of the Master Bedroom to accommodate emergency egress requirements.

Staff recommends denial of this request in conjunction with current Third Mutual's Common Area Use Policy (RESOLUTION 03-18-146) "BE IT RESOLVED FURTHER, that no further alteration may be approved or constructed on any previously approved or "grandfathered" alteration that encroaches upon common area, other than like for like, that augments, enlarges, or changes the construction, purpose, or use of the previously approved or grandfathered alteration."

Since the effective date of the current Common Area Usage policy on October 16, 2018, there have been no new Common Area alterations approved by the Board.

At the time of preparing this report, there are no open alterations listed on Mutual Consent for Unit 3461-C.

A Neighbor Awareness Notice was sent to Units 3460-A, 3461-A, 3461-B, 3462, 3463-A, 3463-B, 3464 and 3465-B on May 8, 2019, due to line of sight and/or effects of construction noise/debris within 150' of the alteration.

At the time of this writing, there has been no response to the Neighbor Awareness Notices.

All future costs and maintenance associated with the subject alterations are the responsibility of the Mutual member(s) at 3461-C.

**Prepared By:** Gavin Fogg, Alterations Inspector II

**Reviewed By:** Brett Crane, Permits, Inspections & Restoration Manager

Eve Morton, Alterations Coordinator

#### ATTACHMENT(S)

Appendix A: Conditions of Approval Appendix B: Condo and Foundation Plan

Attachment 1: Site Plans

Attachment 2: Variance Request, April 5, 2019

Attachment 3: Photos Attachment 4: Map

#### APPENDIX A

#### **CONDITIONS OF APPROVAL**

Conditions of approval would be as follows:

- 1. The total length from the rear exterior wall of the unit to the rear exterior wall of the alteration room extension may not exceed 8 feet.
- 2. No improvement shall be installed, constructed, modified or altered at unit 3461-C, ("Property") within the Third Laguna Hills Mutual ("Mutual") unless and until a Mutual Consent for Alterations application for the improvement has been made to, and approved, in writing, by, the Village Management Services, Inc. ("VMS, Inc."), Alterations Division ("Division"), or, in the event of a Variance from the Mutual's Alteration Standards, the Architectural Control and Standards Committee ("ACSC"). In the event written permission is given for the installation, construction, modification or alteration of any improvement(s) upon the Property, the Member Owner or Owners ("Member Owner") agrees to comply with the Mutual's Governing Documents and any specific terms or conditions imposed, and that the installation, construction, modification or alteration shall be in strict compliance with the terms of the approval.
- 3. A Variance for Unit Alterations has been granted at 3461-C for Room Extension on Previously Extended Rear Patio, subject to the attached plans stamped approved and is subject to the final inspection by the Division. Any variations to the approved attached plans are not allowed and could result in a stop work notice and/or severe fines to the Member.
- 4. Prior to the issuance of a Mutual Consent for Unit Alterations, a complete set of unit specific plans prepared by a licensed architect or structural engineer depicting the proposed improvement must be submitted to the Division office located in the Laguna Woods Village Community Center. The plans must depict any required structural modifications ensuring the structural integrity of the building is maintained upon completion of the proposed improvement.
- 5. All costs for maintenance, repair, renovation, replacement or removal of the improvement, present and future, are the responsibility of the Property's Member Owner at **3461-C** and all future Mutual members at **3461-C**.
- 6. Parking of contractors or other invitees' vehicles is prohibited in covered resident parking, open resident spaces, handicapped spaces or fire lanes. Contractors or other invitees must park on the street. To the extent possible, contractors' or other invitees' vehicles should be limited in number.
- 7. Prior to the Issuance of a Mutual Consent for Alterations, acoustical impacts shall be considered and will require noise reducing material such as sound dampening drywall on common walls of the alteration (such as QuietRock® drywall panels or similar approved products).
- 8. All piping in bathrooms with adjacent units shall be insulated for sound reduction, including penetrations thorough framing.
- 9. This approval does not change the number of bedrooms or the original maximum occupants permitted in the Unit.
- 10. Member Owner(s) of the Property must sign and submit to the Mutual, c/o VMS, Inc., at

the Division office located in the Laguna Woods Village Community Center, an executed and notarized "Covenant to Run with the Land" for a proposed improvement that would utilize any portion of the Mutual's Common Area. Prior to the issuance of a Mutual Consent for Unit Alterations, that "Recordable Common Area Agreement" must be filed with the Orange County Clerk/Recorder.

- 11. A City of Laguna Woods permit is required, which may include the requirement to obtain clearance from the South Coast Air Quality Management District (Asbestos Hot Line at (909) 396-2336). Prior to the issuance of a Mutual Consent for Unit Alterations, the appropriate City of Laguna Woods permit number(s) must be submitted to the Division office located in the Laguna Woods Village Community Center. The City permit must be finalized within the prescribed timeframe, and a copy of the final permit must be submitted to the Division within two weeks.
- 12. Prior to the Issuance of a Mutual Consent for Unit Alterations, the Member Owner must have conducted an inspection of the waste lines, by a VMS Plumber, to assure no repairs are needed. The inspection will be a chargeable service to the Member Owner. Inspection appointments are to be made with Resident Services, by authorized persons only. Findings from the video inspection will be recorded on the chargeable service ticket for Unit Alterations staff to review.
- 13. Prior to the issuance of a Mutual Consent for Unit Alterations, if required, a Mutual Roof Alteration Notification ("Tie-In Form") must be submitted to the Division. All roof tie-ins must be performed by a C-39 Licensed Contractor. The Member Owner may hire a C-39 Licensed Contractor of his/her own choice to perform roof tie-ins for the installation of solar panels on all roof types except PVC Cool Roofs. For PVC Cool Roofs, regardless of the roof type, all tie-ins must be performed by the Mutual's roofing contractor at the Member Owner's expense. All tie-ins may only be made to sound structural elements. Existing structural elements proposed to be tied to, which exhibit signs of dry rot or other structural defects, must first be replaced or repaired at the Member Owner's expense during construction of the improvement.
- 14. Prior to the issuance of a Mutual Consent for Unit Alterations, any altered exterior surface should match the Building color; vinyl fence/gate will be either white or taupe, tubular steel or wrought iron fence/gate will be black or white; the approved colors and materials are identified as "Third Laguna Hill Mutual Color Selections" at Resident Services, located at the Community Center first floor.
- 15. Member Owner shall be responsible for all activity by contractors, subcontractors, material suppliers and their employees and agents and any others who perform work on the Property, including any violation of the Mutual's Governing Documents, including, but not limited to, traffic and parking violations, maintenance of a clean job site at all times, and use of Mutual property for storage of equipment or materials without prior approval. Member Owner acknowledges and agrees that all such persons are his/her invitees. Member Owner shall be responsible for informing all his/her invitees of the Mutual's Rules and Regulations.
- 16. Member Owner hereby consents to and grants to the Mutual and the Division, and their representatives, a right of entry upon the Property at any time to be used to inspect the Property and the improvements thereon and for the Mutual and the Division, and their representatives and contractors to remedy any violation upon the Property, including, but not limited to, removing trash, removing any improvement installed without approval or modifying an improvement to bring the same into compliance with the terms of the

approval.

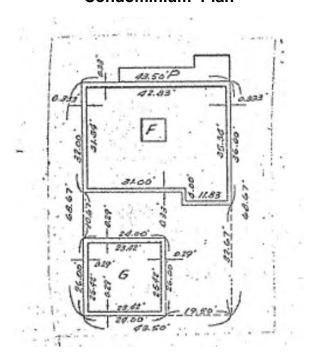
- 17. Member Owner shall be liable for any violation of the Mutual's Governing Documents by any invitee, including any fine, assessment, traffic or other charge levied in connection therewith.
- 18. Member is responsible for following the gate clearance process in place to admit contractors and other invitees.
- 19. Prior to the Issuance of a Mutual Consent for Unit Alterations, the Member shall post a Conformance Deposit in the amount of \$250 for all improvements exceeding a total of \$500. The Conformance Deposit will be held until Final City Building Permit Issuance if required, to assure no damages to Mutual property occurs during construction, including, but not limited to, internet/TV, landscaping, or exterior walls/roof.
- 20. The Conformance Deposit shall be held by the Mutual and applied, at the Mutual's sole discretion, to any fine levied against the Member Owner or the Property, to cover and/or recoup any costs whatsoever, including, but not be limited to, administrative and legal costs, incurred by the Mutual or VMS, Inc., in connection with the Property, or to any unpaid charges or assessments on the Mutual's account for the Property. For example, the Mutual could apply all or a portion of the Conformance Deposit to cover the following: fines levied against any invitee of Member Owner; fines levied for construction violations; costs incurred by the Mutual in repairing damage to Mutual property caused by Member Owner's contractor or other invitee; costs incurred by the Mutual in curing a violation on the Property; costs incurred in removing or altering an improvement upon the Property; or to an unpaid assessment, special assessment, late charge, interest or collection costs posted to the Mutual's account for the Property. The foregoing list is illustrative only and in no way represents the only situations where the Mutual could apply all or a portion of the Conformance Deposit.
- 21. If at any time the amount of the Conformance Deposit falls below 3/4ths of the amount originally required to be posted, Member Owner agrees to immediately deposit additional sums with the Mutual in an amount sufficient to return the Conformance Deposit to the originally required level. Until the Conformance Deposit is so replenished, an automatic stop work order shall be in effect.
- 22. Any remaining Conformance Deposit is refundable if the Member Owner notifies the Division, in writing, that the improvement(s) for which the Conformance Deposit was posted have been completed in accordance with the approval, and the Division agrees with the same. The Mutual will mail the unused portion of the Conformance Deposit, if any, to the Member Owner's address of record with the Mutual. Under no circumstances shall Member Owner be entitled to any interest on any portion of the Conformance Deposit. If no written request for return of a Conformance Deposit is made by Member Owner within two years from the date when the Conformance Deposit is posted with the Mutual, the Conformance Deposit will be deemed forfeited to the Mutual.
- 23. All improvements must be installed in accordance with the California State Building Code, and the published Mutual Architectural Alterations Standards, Policies and Guidelines. See http://www.lagunawoodsvillage.com.During construction, work hours established by the Mutual and the Noise Ordinance set forth in the City of Laguna Woods Municipal Code must be adhered to at all times.
- 25. During construction, both the Mutual Consent for Unit Alterations and the City Building Permit must be on display for public view at all times in a location approved by the

Division.

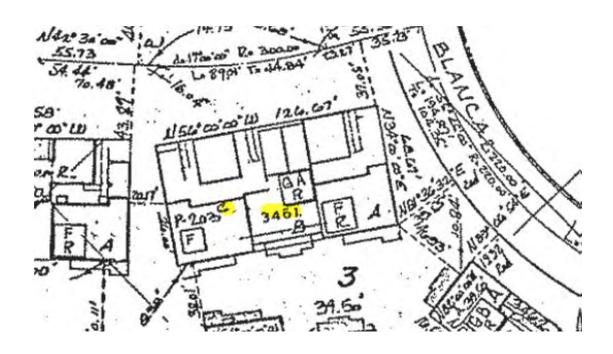
- 26. It is mandatory that no waste or materials associated with the construction be dumped in the Village trash bins; such waste or materials associated with the construction must be disposed of offsite by the contractor.
- 27. A dumpster is approved for placement at the location identified by Security Staff by calling 949-580-1400. All dumpsters must conform to the Policy for Temporary Containers. Dumpsters must be ordered from the approved City of Laguna Woods waste hauler and must be maintained at all times.
- 28. A portable bathroom is approved for placement at the location identified by Security Staff by calling 949-580-1400.
- 29. The Mutual Consent for Unit Alterations expires six months after the date of approval, unless an application is submitted with fees and approved by the Division for an extension. Only one extension for a maximum of an additional six months may be granted.
- 30. Violations of the forgoing conditions or the Mutual's Governing Documents (See http://www.lagunawoodsvillage.com), including, but not limited to, work outside the approved plans, excessive noise, illegal dumping, or working after hours, will result in disciplinary action, which could result in a stop work notice, loss of privileges and/or severe fines to the Owner Member. Such fines left unpaid will result in forfeiture of a portion or all of the Conformance Deposit required above or other legal remedy.
- 31. Mutual member shall indemnify, defend and hold harmless Third and its officers, directors, committee members and agents from and against any and all claims, demands, costs, fines, judgments, settlements and any other costs, expenses, amounts and liabilities arising from Mutual member's improvements and installation, construction, design and maintenance of same.

### APPENDIX B

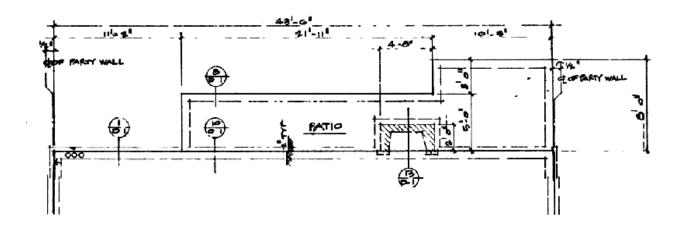
### Condominium Plan



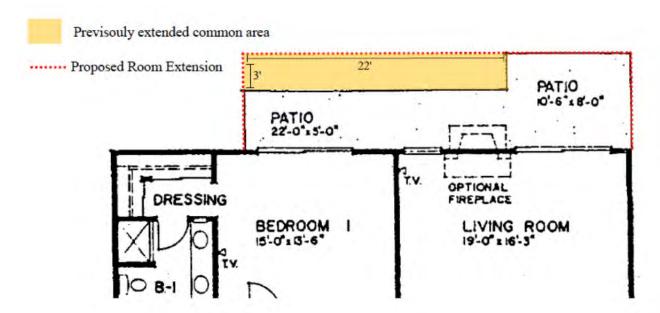
Tract Map

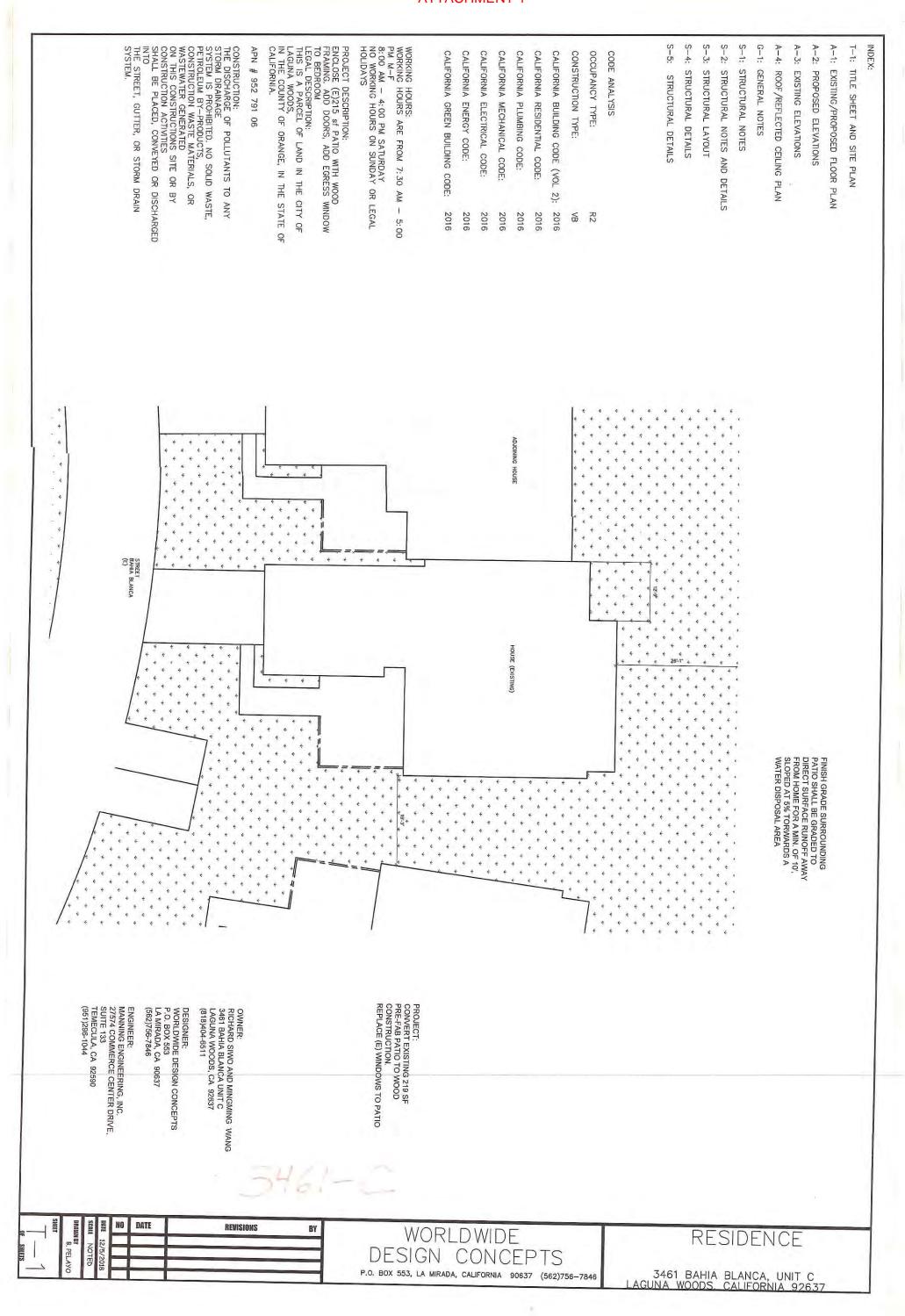


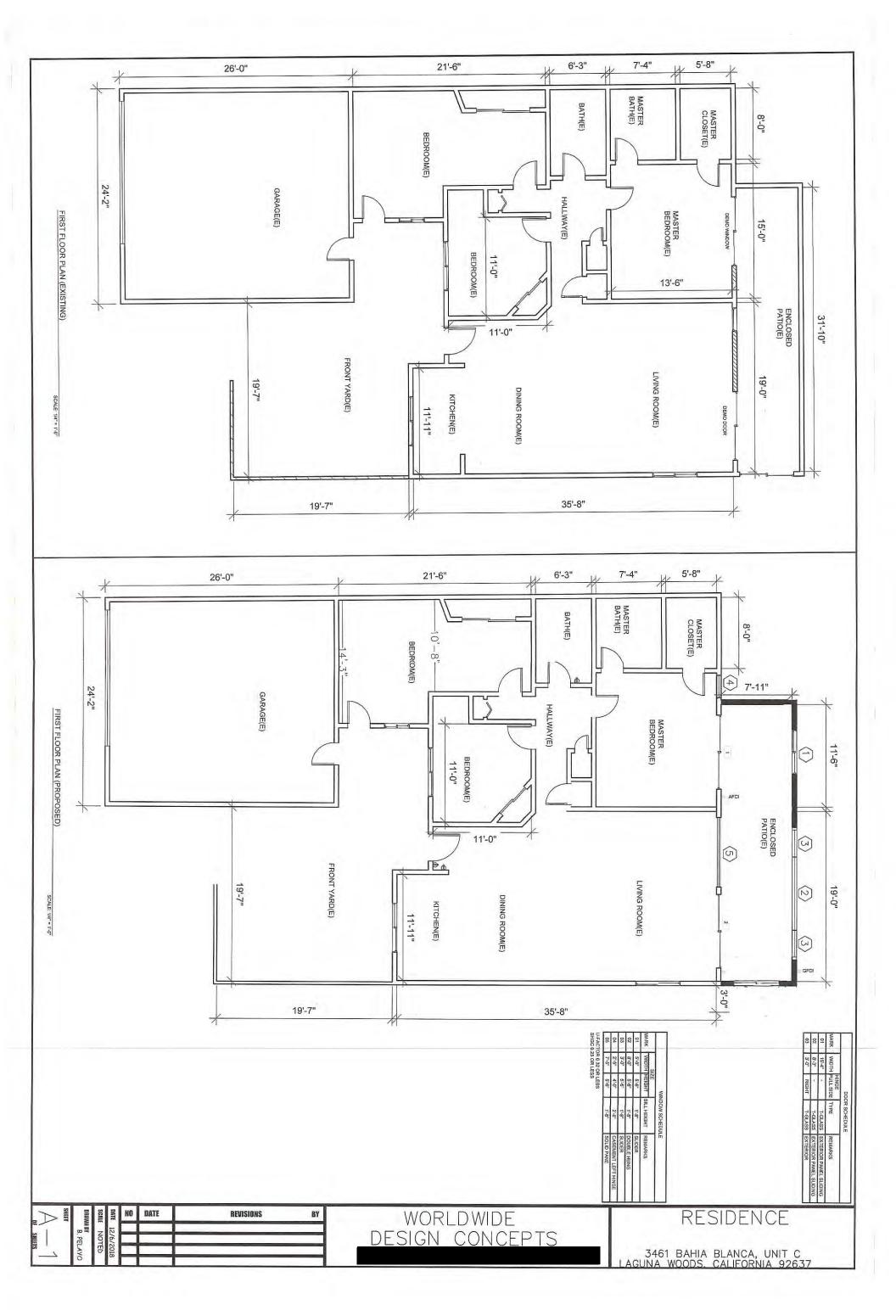
### **Foundation Plan**

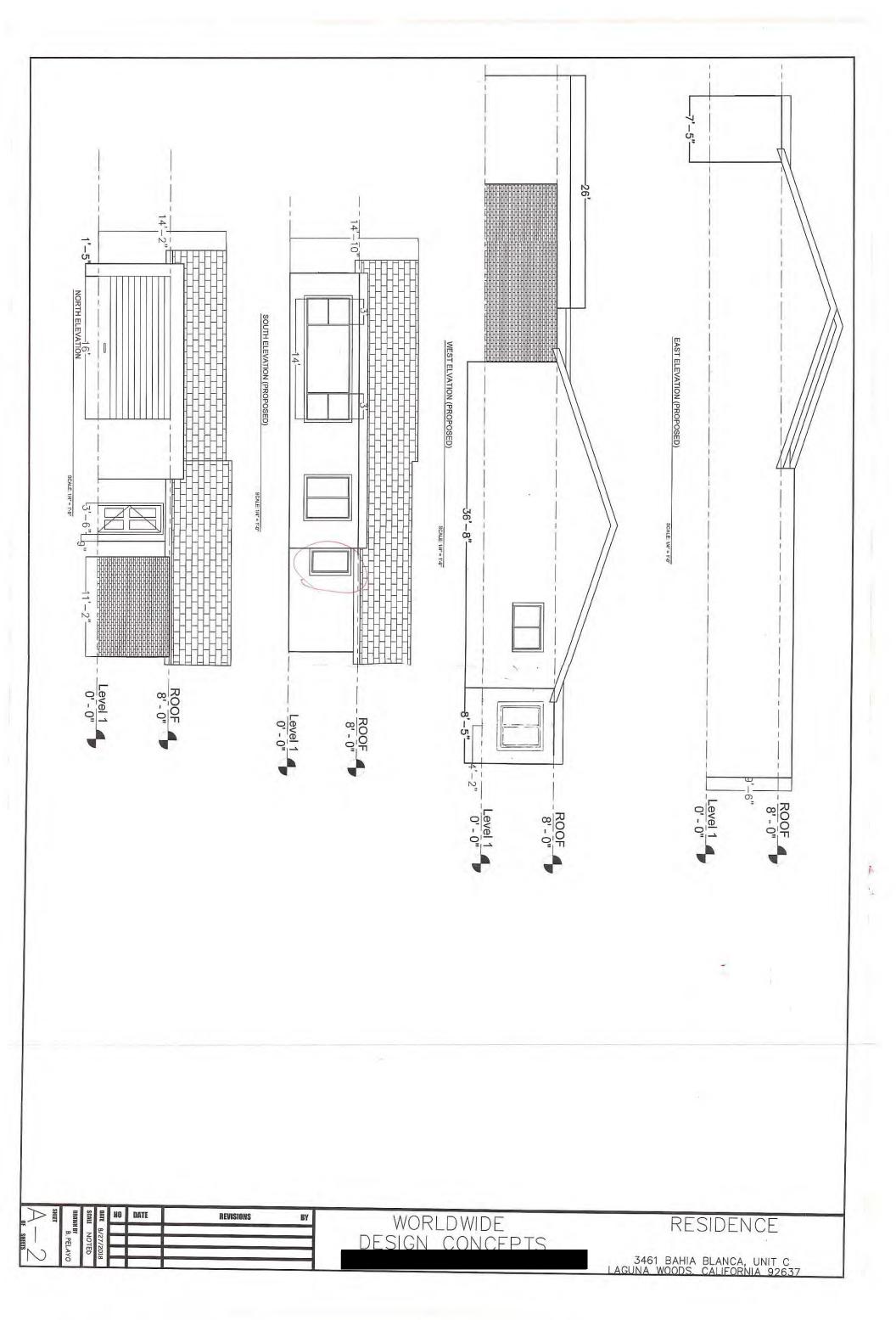


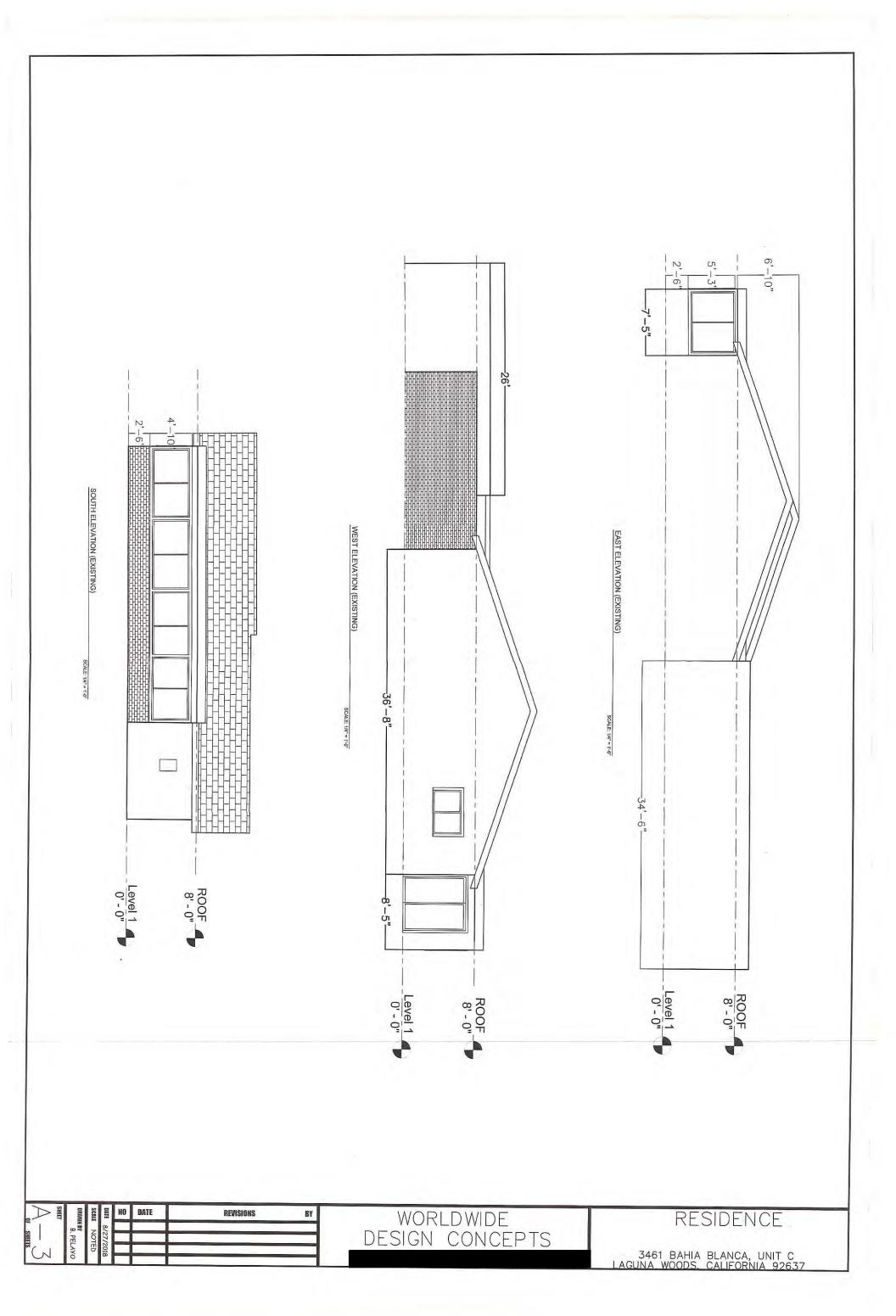
### **Proposed Area usage**

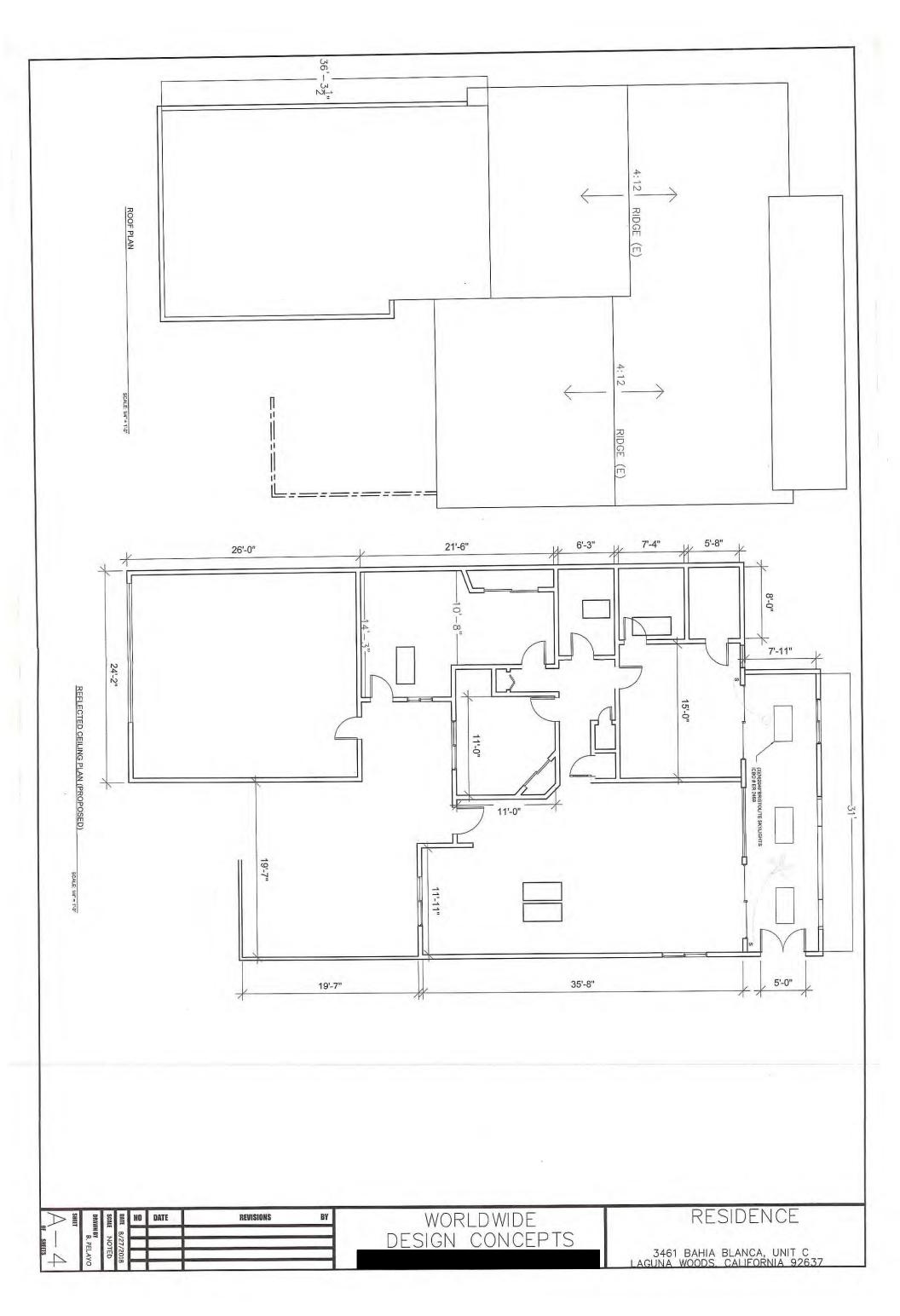












Ü ¥ CRAWL SPACES, OUTSIDE AND AT ALL KITCHEN COUNTERS
AND
ISLANDS ARE TO BE GROUND CIRCUIT INTERRUPTER (GF)
FOR ALL NEW RECEPTACLE OUTLETS AND TO BE ON A SEPARATE
BRANCH CIRCUIT AND TO BE INSTALLED PER CODE.

ALL ELECTRICAL OUTLETS ARE TO BE ARC-FAULT CIRCUIT
INTERRUPTER PROTECTED BRANCH CIRCUITS AND PROVIDE
TAMPER RESISTANT/PROOF RECEPTALE FOR ALL NEW
RECEPTACLE OUTLETS AND TO BE ON A SEPARATE BRANCH
CIRCUIT AND TO BE
INSTALLED PER CODE

SWITCH ALL HIGH-EFFICACY LIGHTS SEPARATE BRANCH
EFFICACY LIGHTS AND TO BE ON A SEPARATE BRANCH
CIRCUIT AND TO BE
INSTALLED PER CODE

CONTROLLED BY OCCUPANT SENSOR OR DIMMER AND TO BE
CONTROLLED BY OCCUPANT SENSOR OR DIMMER AND TO BE
ON A SEPARATE BRANCH CIRCUIT AND TO BE INSTALLED PER
CONTROLLED BY OCCUPANT SENSOR OR DIMMER AND TO BE
ON A SEPARATE BRANCH CIRCUIT AND TO BE INSTALLED PER ELECTRICAL/FLOOR PLAN NOTES:

ALL ELECTRICAL OUTLETS IN BATHROOMS, GARAGES,
BASEMENT,
CRAWL SPACES, OUTSIDE AND AT ALL KITCHEN COU LUMENS FRE WATT AND OVER 40 WATTS PROVIDE 60 LUMENS FRE WATT AND OVER 40 WATTS PROVIDE 60 LUMENS FROWDE 40 LUMENS FROW MATTS WATTS PROVIDE 60 LUMENS PROVIDE 60 WAND A VACANCY SENDOR FOR PART AND AND AND MANUAL SWITCH FOR ON AND A VACANCY SENSOR FOR FOR FALL OTHER ROOMS, HALLS, STARES DINING AND BEDBROOMS HAVE A MANUAL SWITCH FOR ON AND A VACANCY SENSOR FOR FALL OTHER ROOMS, HALLS, STARES DINING AND BEDBROOMS HAVE A WANUAL SWITCH FOR ON AND A VACANCY SENSOR FOR FOR ALL SWORD FOR ON AND A VACANCY SENSOR FOR FOR ALL SWORD FOR ON AND A VACANCY SENSOR FOR FOR ALL SWORD FOR ON AND TO BE MASTALLED PER CODE.

ALL SWORLE DETECTIONS, ARE TO BE ON A SEPARATE BRANCH CIRCUIT AND TO BE INSTALLED PER CODE.

ALL SWORLE DETECTIONS ARE TO BE ON A SEPARATE BRANCH CIRCUIT AND TO BE INSTALLED PER CODE.

ALL PROVIDE DETECTIONS AND THE TO BE ON A SEPARATE BRANCH CIRCUIT AND TO BE INSTALLED PER CODE.

ALL PROVIDE SENSOR FOR SAIL BE PROTECTED BY A USTED ARC-FAULT CIRCUIT AND TO BE INSTALLED PER CODE.

ALL TOO NOT SINGLE PHASE TO AND A SEPARATE BRANCH CIRCUIT AND TO BE INSTALLED PER CODE.

ALL TAXED APPLIANCES SUCH AS SISPOSAL, DISHWASHER, WASHERS, AND DRYBERS, BUILTION HEATERS, OR ANY OTHER FIXED APPLIANCES SUCH AS SISPOSAL, DISHWASHER, WASHERS AND DRYBERS, BUILTION HEATERS, OR ANY OTHER FIXED APPLIANCES SUCH AS SISPOSAL, DISHWASHER AND A SEPARATE BRANCH CIRCUIT AND TO BE INSTALLED PER CODE.

ALL FIRE PROVIDE AND A CADA CALLED THE RANCH CIRCUIT AND TO BE INSTALLED PER CODE.

ALL FIRE PROVIDE AND A LOAD CALLED THE WASHER AND AT SUPPLED UNIT STALLED PER CODE.

AND A SEPARATE BRANCH CIRCUIT AND TO BE INSTALLED PER CODE.

ALL ELECTRONG BALLAST SHALL BE REFERD AND ARE TO BE ON A SEPARATE BRANCH CIRCUIT AND TO BE INSTALLED PER CODE.

ALL ELECTRONG BALLAST SHALL BE REFERD AND AND AND TO BE INSTALLED PER CODE AND OTHER WASHER AND A SEPARATE BRANCH CIRCUIT.

SOUTH AND

ū

8. 7

EXHAUST FAN REQUIREMENT NOTES:
BATH EXHAUST FANS MUST BE ENERGY STAR AND BE
CONTROLLED BY A HUMDISTAT CONTROL WHICH SHALL B
READLY ACCESSIBLE. HUMDISTAT CONTROLS SHALL BE
CAPABLE OF ADJUSTMENT BETWEEN A RELATIE HUMDITY
RANGE OF 50% TO 80% PER CODE. 器

EXHAUST SYSTEM VENTED TO OUTDOOR SHALL MINIMUM EXHAUST RATE OF 100 CFM

CALIFORNIA GREEN NOTES:
SEE SHEET G-1 FOR ALL CALIFORNIA GREEN NOTES FOR RESIDENTIAL MANDATORY MEASURES FOR WATER EFFICIENCY, MATERIAL CONSERVATION, CONSTRUCTION WASTE POLLUTANT CONTROL, MOISTURE CONTROL, AND ENVIRONMENTAL COMFORT. VENT NOTES:

TERMINATION OF AIR DUCTS

ALL AIR DUCTS SHALL TERMINATE A MINIMUM OF THREE

FEET (3'-0") FROM PROPERTY LINE AND FROM ANY OPENING

INTO THE BUILDING.

BATH NOTES:
MAXIMUM FLOW RATES
WATER CLOSETS: 1.28 GPM
SHOWERHEADS: 2.00 GPM
SINK FAUCETS: 1.50 GPM

CONTROL VALVES SHALL BE PRESSURE BALANCING/THERMOSTATIC PER CODE WATER CLOSET PROVIDE A MINIMUM 30" CLEAR WIDTH X 24" CLER IN FRONT OF THE WATER CLOSET PER CODE

SHOWER WALLS:
WALLS SHALL BE FINISHED WITH A SMOOTH, NONABSORBENT
SURFACE TO 6'-0"

(N) SHOWER W/TEMP GL

, FIBER-CEMENT OR GLASS MAT GYPSUM BACKERS ED IN ACCORDANCE WITH MANUFACTURER IENDATIONS SHALL BE USED AS A BASE FOR WALL TUB AND SHOWER AREAS ALL WALL AND CEILING IN SHOWER AREAS.

DRAWN BY B. PELAYO REVISIONS THIE 8/27/2018 DATE BA SORIE NOTED

WORLDWIDE DESIGN CONCEPTS RESIDENCE

3461 BAHIA BLANCA, UNIT C JNA WOODS, CALIFORNIA 92637

SMOKE DETECTORS AND CARBON MONOXIDE DETECTORS:
PROVIDE SMOKE DETECTORS AND CARBON MONOXIDE DETECTORS IN EACH
HALLWAY LEADING TO SLEEPING ROOM ON TOP OF STAIRWAY AND IN EACH
STORY,
PROVIDE SMOKE DETECTORS IN EACH HALLWAY LEADING TO SLEEPING ROOM ON
TOP OF STAIRWAY AND IN EACH STORY,
PROVIDE SMOKE DETECTORS IN EACH SLEEPING ROOM.
THE SMOKE DETECTORS AND CARBON MONOXIDE DETECTORS ARE TO BE HARD
WIRED WITH BATTERY BACK UP PER CODE.
DETECTORS SHALL BE INTERCONNECTED WITH EXISTING TO SOUND AT THE SAME
SMOKE DETECTORS AND CARBON MONOXIDE DETECTORS ARE TO BE INSTALLED
PER CODE.
SMOKE DETECTORS AND CARBON MONOXIDE DETECTORS ARE TO BE INSTALLED
PER CODE.
AND A UL APPROVED PRODUCT. EXISTING CONDITION:
THE CONTRACTOR SHALL VERIFY A
WALLS WITH EXISTING EXTERIOR AN
PLUS AND MINUS AND SHOULD BE
WALLS EMERGENCY WINDOW EGRESS NOTES:
HABITABLE ROOMS SHALL HAVE AT LEAST ONE APERABLE EMERGENCY ESCAPE
AND RESCUE WINDOW
A. MINIMUM NET CLEAR OPENING OF 5.7 SQ. IN.
B. MINIMUM NET CLEAR FEET FOR GRADE-FLOOR OPENING,
C. MINIMUM NET CLEAR OPENING WIDTH OF 20 INCHES
D. MINIMUM NET CLEAR HEIGHT OF 24 INCHES
E. SILL HEIGHT OF NOT MORE THAN 44 INCHES ABOVE THE
FLOOR. AND DISCREPANCIES OR OMISSIONS IN THE PLANS SHALL BE BROUGHT TO THE DESIGNER OR STRUCTURAL ENGINEER WITHIN A REASONABLE TIME OF

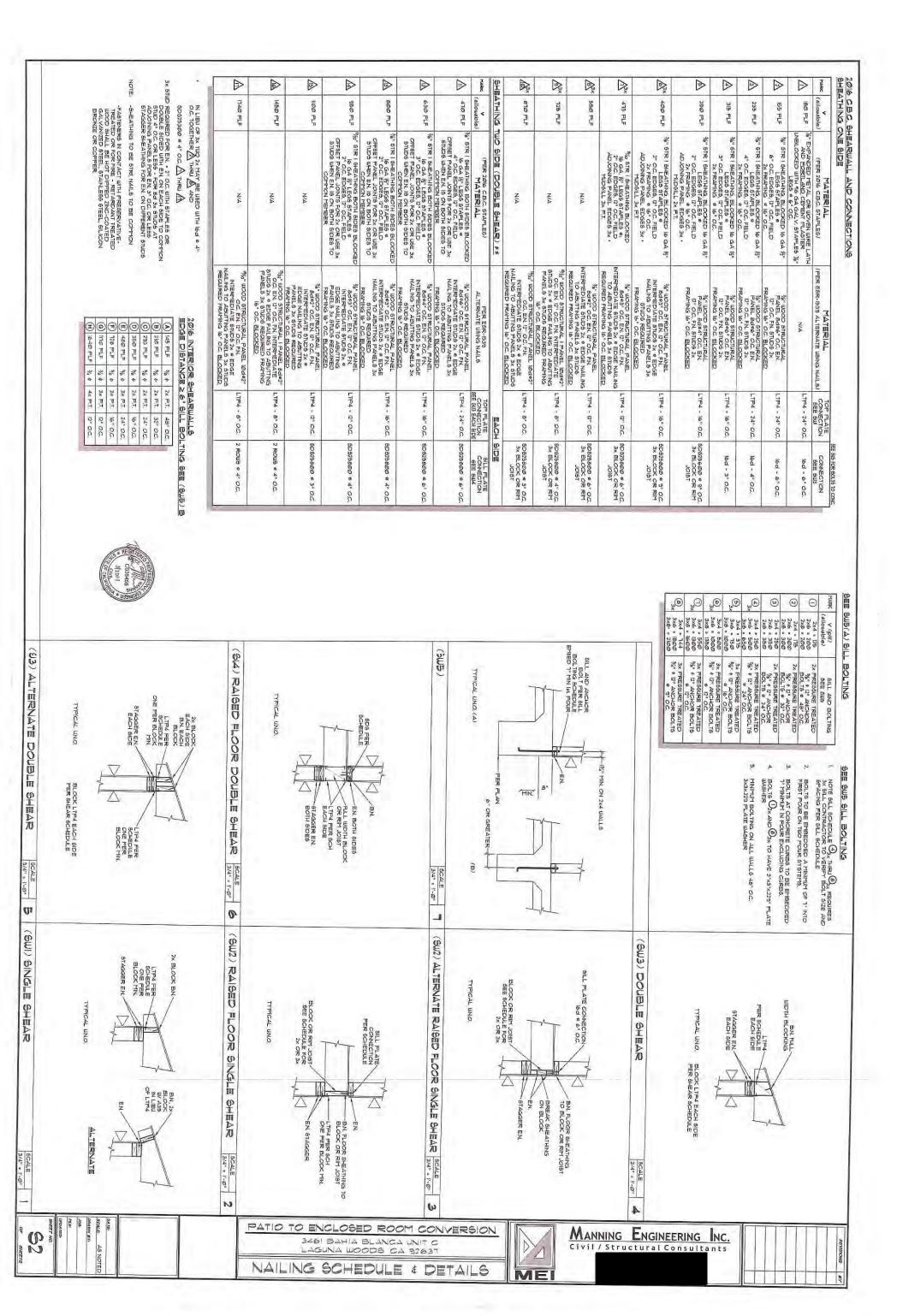
? ALL EXISTING DIMENSIONS, ALIGN ALL NEW AND INTERIOR WALLS, ALL NEW WALLS ARE BE VERIFIED WITH EXISTING CONDITIONS AND

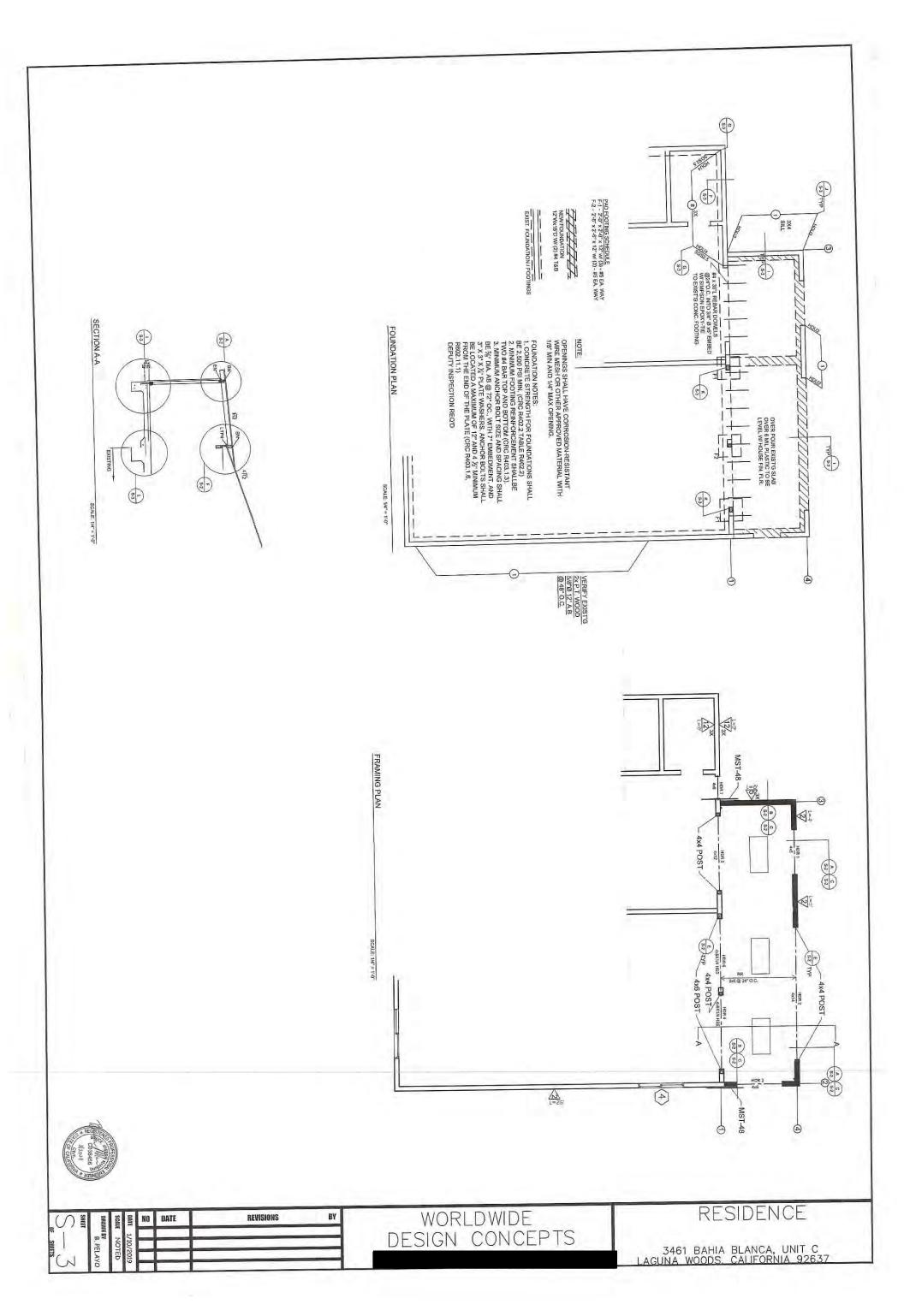
JISCOVERY. MATCH ALL MATERIALS WITH EXISTING SIZE, SHAPE, TEXTURE, AND COLOR.

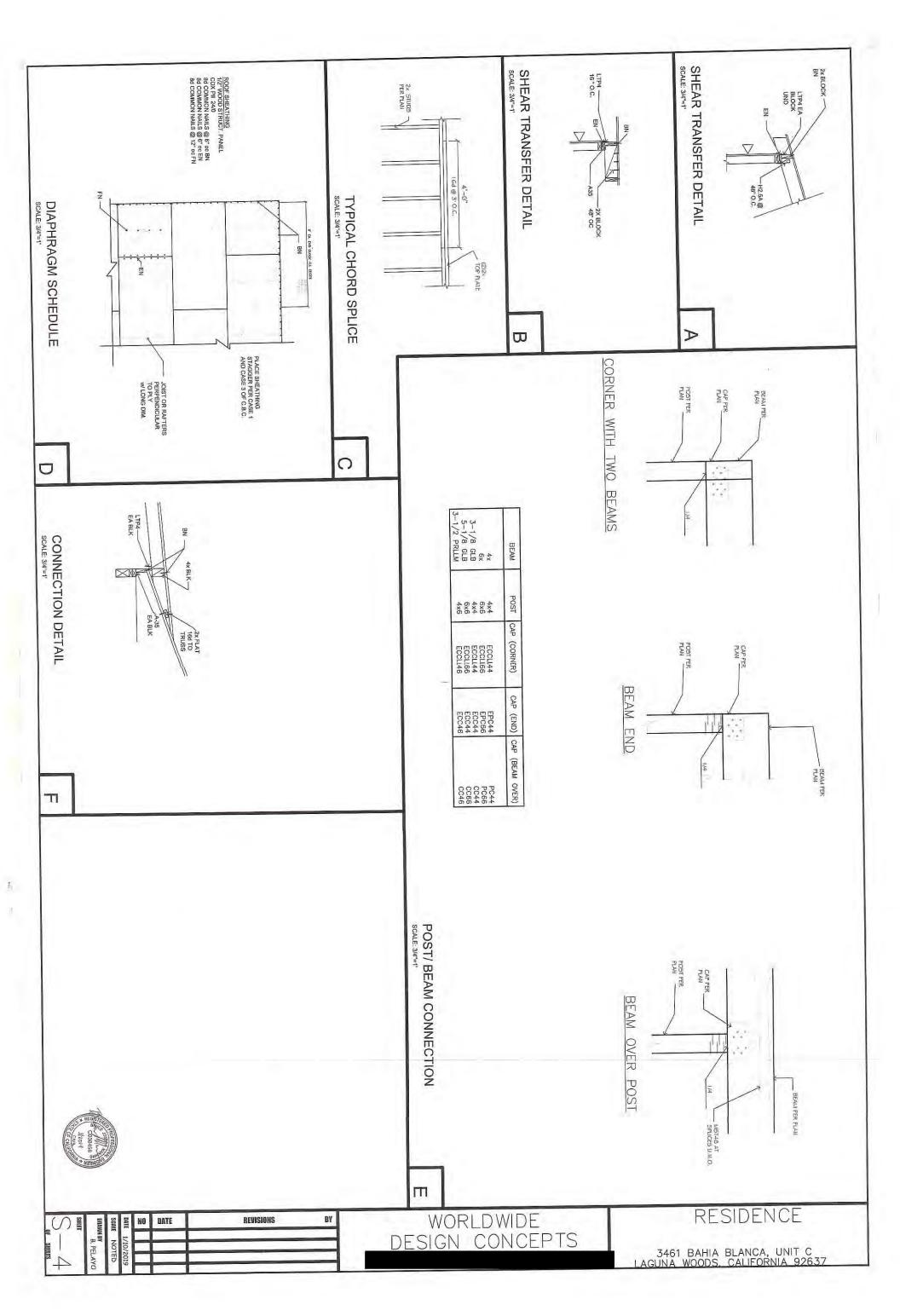
AREA CALCS: 2252 SQ. F EXISTING: 76 SQ. FT. NEW: 76 SQ. FT. NEW TOTAL: 2328 SQ. FT.

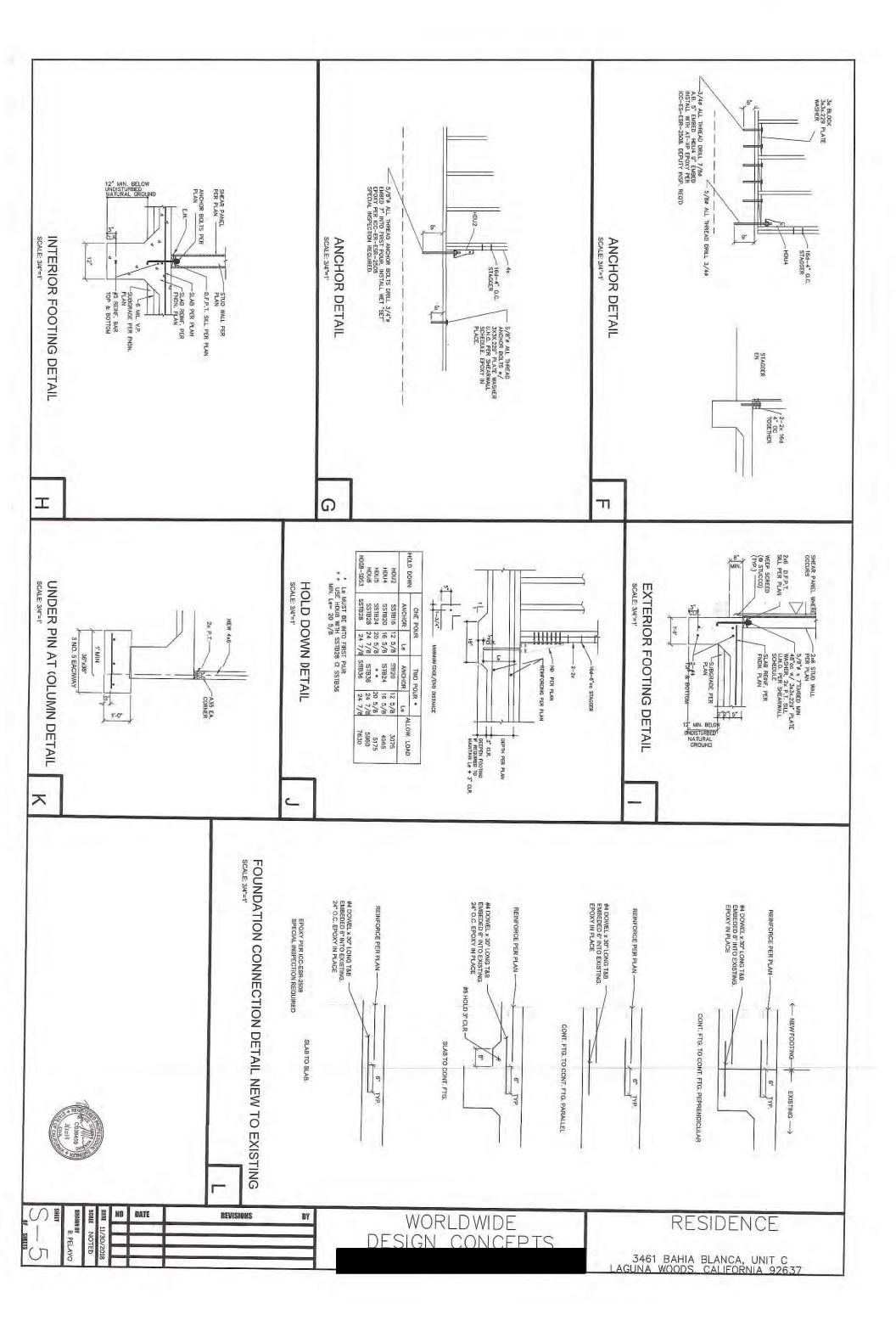
#### 35 ADMIXTURES HAY BE USED WITH PRIOR AFROYAL OF THE BINNERS, DEMIXTURES SHALL COPIET X WITH ABONA 4.94 AND BE OF A TIFFE THAT HOREASES THE WORKASHLITY OF THE CONCRETE BUT SHALL NOT BE CONSIDERE TO REDUCE THE SPECIFIED MINIMAL OF TENT CONTENT. (CALCIUM CHLORIDE SHALL NOT BE USED.) 26 BACKFILLING SHALL NOT BEGIN UNTIL ALL MASCNRY OR CONCRETE RETAINING MEMBERS HAVE BEEN PLACE A MINIMUM OF (14) DAYS. 3.9 CONCRETE SHALL CONFORM TO ALL REGUIREMENTS OF ACI 381 PRECIFICATIONS FOR STRUCTURAL CONCRETE FOR BUILDINGS, EXCEPT AS PRODIFIED BY THESE NOTES. 38 NON-SHRINK GROUT SHALL HAVE A MINITUM COMPRESSIONS STRENGTH AT 1881 DAYS OF 18000 PS AS TEALWRED BY ASTY C 109, PREGROUTING OF BASE PLATES SHALL NOT BE FEMILIED. 3.1 PROJECTING CORNERS OF SLABS, BEAMS, WALLS, COLUMNS ETC., SHALL BE FORMED WITH A 3/1 CHAMPER UNLESS NOTED OTHERWISE OR 3/1 RADIUS. 36 NO CONDUIT FLACED IN CONCRETE BLAB SHALL HAVE AV OUTBOIL DINHETER GREATER THAN ¼" THE THICKLESS OF THE SLAB ENCEPT FOR LOCAL OFFSETS, MININUT CLE-RANCE BETUEEN CONDUITS SHALL BE 6". 3.4 CONCRETE SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH AT (28) DAYS AS FOLLOUS; 33 READY-MIX CONCRETE SHALL BE MIXED AND DELIVERED IN ACCORDANCE WITH ASTM C 94. 3.2 CONCRETE SHALL BE WATER CEMENT RATIO .45 WITH NORMAL WEIGHT AGGREGATES CONFORMING TO ASTITIC 33. 25 BACKFILL FOR ALL RETAINING WALLS SHALL BE PER MEABLE MATERIAL. 4.1 DOUBL'S BETWEEN FOOTINGS AND MASONRY SHALL BE THE SAME GRADE, SPACING AND SIZE. 43 VERTICAL BARS IN MALLS SHALL BE ACCURATELY POSITIONED FER THE FLANS AND TIED INTO POSITION TOP AND BOTTOM AND AT INTERVALS NOT EXCEEDING (192) TIMES THE BAR DIAMETER. 42 WELDED WIRE FRABRIC SHALL CONFORM TO ASTM A 185. 4.0 REINFORGING STEEL PROVIDE SHORMS AT TOP OF ALL RETAINING EARTH PRIOR TO BACKELLING UNLESS OTHERWISE NOTED SHORMS TO RETAIN IN PLACE WILL PREVAIENT STRUCTURAL SHROOTING MEMBERS ARE INSTALLED, IF SHROOTING AND TESPENS ARE CONCRETE, SHORMS IS TO REMAIN IN PLACE FOR (1) DAYS TIM, AFTER CONCRETE FLACERISM! SLAB ON GRADE : 2500 PSI FOOTINGS : 2500 PSI TERRING LAB SHALL SUBHIT COMPACTION FOR ALL FILL TO THE SOLLS BY SUBEER PROPER TO RECULEING FOUNDATION INSPECTION. ALL LOOSE SOLL AND FILL DIRT (INCLUDING BAUGHLE BEHIND RETAINING WALLS) SHALL BE COMPACTED TO 96% OF TAXIND'N DENSITY. COMPACTION SHALL ALSO COMPACTION THE SOLLS REPORT. BOTTOM OF FOOTINGS SHALL BE (UNLESS OTHERWISE NOTED). ONE STORY - (P. WIDE x (P. NTO SOIL TWO STORY - 1.8" WIDE x x 18" NTO SOIL ALL FOOTINGS TO HAVE A '5" REBAR TOP AND BOTTOM IN NO CASE SHALL WORKING DIMENSIONS BE SCALED FROM PLANS, SECTIONS OR DETAILS ON THESE DRAWINGS. ALL CHISSIONS AND CONFLICTS DETUEEN THE VARIOUS ELEMENTS OF THE MODRING DRAWINGS AND/OR SPECIFICATIONS SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER BEFORE PROCEEDING WITH ANY MORK SO INVOLVED. THE CONTRACTIONS SHALL VERFIT ALL DIFENSIONS ELEVATIONS AND STIE CONDITIONS BEFORE STACKING WORK AND THE INCANSERSING ADD STIED IN WRITING INFEDIATELY OF ANY DISCREPANCIES SHALL BE NOTIFIED IN WRITING INFEDIATELY OF ANY DISCREPANCIES CEMENT SHALL CONFORM TO ASTM C ISO, TYPE I OR TYPE II FINISH EXCAVATION FOR FOUNDATION SHALL BE NEAT AND TRUE TO LINIE WITH AN TERM TO STAND FROM EXCAVATIONS THE FOOTING EXCAVATIONS SHALL BE KEET FREE FROM LOOSE MATIERIAL AND STANDING WATER, BEFORE ANY CONCRETE 18 PLACE, EXCAVATION SHALL BE CHECKED AND APPROVIDE BY A QUALIFIED SOIL ENGINEER TO NISURE COMPLIANCE WITH REQUIREMENTS. ALL WORK TO BE FERRORHED BY A LICENSED CONTRACTOR THE CONTRACTOR TO TO INSURE THAT THE PLANS ARE REVIEWED BY THE SOILS ENGINEER FOR COMPLIANCE WITH SOIL CONDITIONS. PLANS SHALL NOT BE USED FOR CONSTRUCTION UNTIL A BUILDING PERMIT HAS BEEN ISSUED. SPACER TIES "3 SHALL BE PLACED APPROX, AT 2"-6" O.C. IN ALL FOOTINGS TO SECURE REINFORCING IN PLACE. REINFORCING STEEL SHALL HAVE THE FOLLOWING MINIMUM COVER. FOOTINGS ADJACENT TO EARTH 3" CLEAR CONCRETS SURFACE (FORWED) EXFOSED 2" TO EARTH OR WEATHER REINOROUNG DETALING, BENDING AND FLACING SHALL BE IN ACCORDANCE WITH THE CONCRETE REINOROUNG STEEL INSTITUTE "MANUAL OF STANDARD PRACTICE" LATEST EDITION BAR REINFOREMENT SHALL BE 45TM A 615, GRADE 40 FOR 15 AND SMALLER AND GRADE 60 FOR BARS LARGER THE 15 SOIL PREPARATION, GRADING AND FOOTINGS TO BE IN COMPORTANCE WITH THE 2016 CBC. CLASS V SOIL (UNLESS OTHERWISE NOTED FER SOILS REPORT). ALL REINFORCING STEEL, ANCHORS BOLTS, DOUBLE AND INSERTS SHALL BE WELL SECURED IN POSITION PRIOR TO PLACING CONCRETE OR GROUT. BLABS POWED ON GRADE SHALL BE LEVEL (OR FLAVAR) TO WITH [8" N. 8"-0" IN JAY DIRECTION EXCEPT AS NOTED OTHERWISE ON THE FLAVS, MODIFIED BY THESE NOTES. FOUNDATION GHINE LANGE 50 STRUCTURAL WOOD 51 ALL WOOD MEMBERS SHALL BE 53 PLYBOOD SHEATHING SHALL BE DOUGLAS FIR CONFORMING TO COMMERCIAL PRODUCTS STANDARDS DOC PSI OR DOC PSI-83 OR DOC PSI-10 (EXT. GLUE). 6) HAMIFACTURE OF GLUED-LAHINATED TIMBERS SHALL BE IN CONFORMANCE UITH U.S. FRODUCT STANDARD PS-56-13, ATC III-28, AND FABRICATED IN A FLANT UITH AN AFRONDED GUALITY CONTROL 5YSTEN, LICENSED BY ATC. NAMEACTURERS SHALL STAMP MENDERS WITH A GUALITY MARK, AND SHALL SHAMP ATCH NEPECTION CERTIFICATE TO THE BUILDING DEPARTMENT AND ENGINEER PRIOR TO INSTALLATION. 52 WOOD GRADES (WILESS OTHERWISE NOTED): A) HORIZONTAL METISERS: GRADING STRINGERS GRADING GRA 62 5/10 BOLTS TO BE ASOT GRADE STEEL FOR MUDSILLS AND WOOD TO WOOD CONNECTIONS. 5.9 ALL HOLDPOUND TO BE ON 4% FRATING MINITUM UNLESS NOTED OTHERWISE PER PLAN, HUT TYPE OF HOLDPOUND MAY BE ON (2) - 2% NAILED TOGETHER WITH ING AND 6" OC. 58 BLOCKING AND BRIDGING TO BE FER 2016 CB.C. SEC. 2308.46 4 2308.5.1. 5 99 5.5 ALL SILLS OR PLATES RESTING ON CONCRETE OR MASONRY, WHICH IS IN COTACT WITH THE EARTH OR RESTING ON FOUNDATIONS, SHALL DE FREESSHEE TREATED DOUGLAS FIRE DOUTS SHALL DE FLACE (9') PRROTI THE BUD OF A BOARD OR FROM A NOTCH AND SPACED AT INTERVALS AS NOTED. 5.4 WOOD TO BE DETAILED OR APPROVED BY ENGINEER PER 2016 C.B.C. SEC 23.04. 6.4 TULL JOIST ICC-ES ESR-153 OR EQUAL 63 PARALLAMS FER ICC-ES ESR-1387 OR EQUAL GRADE 20E UNO. ALL WOOD MEMBERS SHALL BE DOUGLAS FIR (DE) OR LARCH GRADE PER DOC PSYO-10. MARKED BY A RECOGNIZED GRADING AGENCY (W.C.I.A. AND WW.P.A.) NAILS TO BE COMMONS UNLESS OTHERWISE NOTED. O GLUED LAMINATED TIMBERS ALL BOLT HEADS AND NITS BEARNS ON WOOD SHALL HAVE A STANDARD OUT WASHERS, ALL BOLT HOLES IN WOOD SHALL BE DRILLED 1/5° DIAMETER. LAKE SECCHED BOLT DIAMETER. USING EXTERIOR GLUE, COMBINATION SYMBOL 24F-V4 SIMPLE SPANS AND 24F-V8 FOR CONTINUOUS OR CANTILEVERED MEMBERS. ALL FRAMMS ANCHORS, POST CAPS, COLUMN BASE, STRAPS, ETC. SHALL BE MANUFACTURED BY "SIMPSON COMPANY" OR EQUAL. B) VERTICAL MEMBERS, 2"A4" - 8"-9" TO I4" 2"A4" BIDDS 8"-9" TO I4" 2"A6" AND LARGER STUDS POSTS AND TIMBERS GRADE 1 GRADE 1 GRADE 9 GRADE 9 FRESSURE TREATED 12 B. SCHICK PRINTED SHEET, RET. AT ENGAGE BLATE TO SHEET, RET. AND THERESCHOPS. AND THERESC A LEDURE DIFFE BUPY-SET OF ADDITIONAL TO WARD AND ADDITIONAL ADDIT 3, W - M" CELLING JOIST NOT ATTACHED TO PARALLEL PAPER LAPS OVER PARTITIONS (NO THAIST) (SEE SECTIONS 350A13) TACLE 310A13 BLOCKING BETHERN RAFTERS OR TRUSS NOT AT THE WALL TOP PLATE, TO KAPTER OR TRUSS CELLING JOIST ATTACHED TO PRAEALER (NEEL JOHT) (SEE RECTION ZEEN'S), TABLE 25001AN TIE TO RAFESS NAILING BOHIDGE W. WAD TERRE GOOD SLETCLIT LAW RELOCKES TO TOP PLAT, SILL OR COLLER FLATS BELOW STUD TO STUD AND ANTHRES STUD AT INTERSECTIVES WALL COSTERNS (AT DRACED WALL PIVELS) RAFIER TO 3-NOW RISCE BEAM RAFIER OR ROOF INSS TO TOP PLATE (BEE SECTION 230873, TABLE 230878) STUD TO STUD ONOT A BRACED CELING JOISTS TO TOP WY FIBERSOARD SHEATIS ICP PLATE TO TOP BATE AT END 2" TO 2" HEADER! CONTINUOUS HEADER! STUD THE BLOCKING TO THUSE COUNTS BETWEEN CELLING TO TOP FLATE OR OTHER TRAINING BELOW CONNECTION 3-39 K GOIT HOUSE, N. CROOM! 3-39 K GOIT HOUSE, N. CROOM! 3-30 K GOTTON (S. K. CROOM! 3-30 K GOTTON 3- BE COPPLICE OF SOLUTION OR O THE CONTROL THE TOTAL TH A CENTRAL DI MANTE DI MANTE DE LA CONTRA DEL A LEED BOOK (19) A CHAND OR A LEED OF A CHAND OR A LEED OF A LEED DISTRICT OF THE STATE OF THE ST 3-ba corror (b) x pair) GR 3-ba corror (b) x pair) GR 3-ba H dade Startes, 'to crown 3-ba corror (b) x pair) HS: \* GALVANZED ROOFINS NAIL OS: DIAMETER HEAD! OR IS GASSE STAPLE WITH No OR II Ed COTTICN OR DEPORTED ()\* x 10 13: (SUBPLOOR AND WALL) 64 BOXY OR DEPORTED (3); x 013: XROCE) 144 () 013: NAIL ( SUBPLOOR AND 144 () 013: NAIL ( SUBPLOOR AND MIND CONTINUE TO BE TO THE TOTAL OF T PER TABLE TABATAL 3-3" IN GAGE STAPLES A COLIN TO CHE AND COLUMN TO CHE AND COLOR DY OC, FACE NAIL AT TOP OF BOTTOM STACKERED ON OPPOSITE BODE AT TOP OF BOTTOM STACKERED DATE OF BOTTOM STACKERED DATE OF BODE AND AT EACH STACKERED FACE NAIL EACH SIDE OF END JOINT, FACE IVAL (TRATE IVAL LENGTH EACH SIDE OF END JOINT) BY DE PACE IVAL HY DE PACE IVAL OF OC FACE NAIL D' OC EACH EDGE, FÁCE NAI B" OC FACE NAL ACH END, TORNAIL ACH JOIGT ON RAFTER FACI ACH BEARNS, FACE HAIL 14" OC FACE NAIL SACH END, TOENAL TOCATION SEISMIC FORCE-RESISTENG SYSTEM(8): DESIGN METHOD: ASD .6W 1 .TE SOIL BEARING: 1,500 PSF ROOF LOADS: RISK CATEGORY; II SITE CLASS; D SEISMIC DESIGN CATEGORY; D NTERNAL PRESSURE COEFFICIENT: GOVERNING CODE: Masony waits' Site waits other than County Standard heating is 4 inches p.g. or less" SPECIAL INSPECTI WORK REQUIRING SPECIAL INSPECTION |=10 | Y=,109W | C5=,156 | R=6.5 FOR H-3 AND U OCCUPANCIES A DL=20 PSF Rho X=13 $\overline{a}$ L=20 PSF NON DESIGN TAME OF NAME OF STRENGTH SPECIAL INSPECTOR TO RESIDENTIAL OCCUPANCIES PATIO TO ENCLOSED ROOM CONVERSION MANNING ENGINEERING INC. O 3461 BAHIA BLANCA UNIT C LAGUNA WOODS CA 92637 Civil / Structural Consultants GENERAL NOTES

0







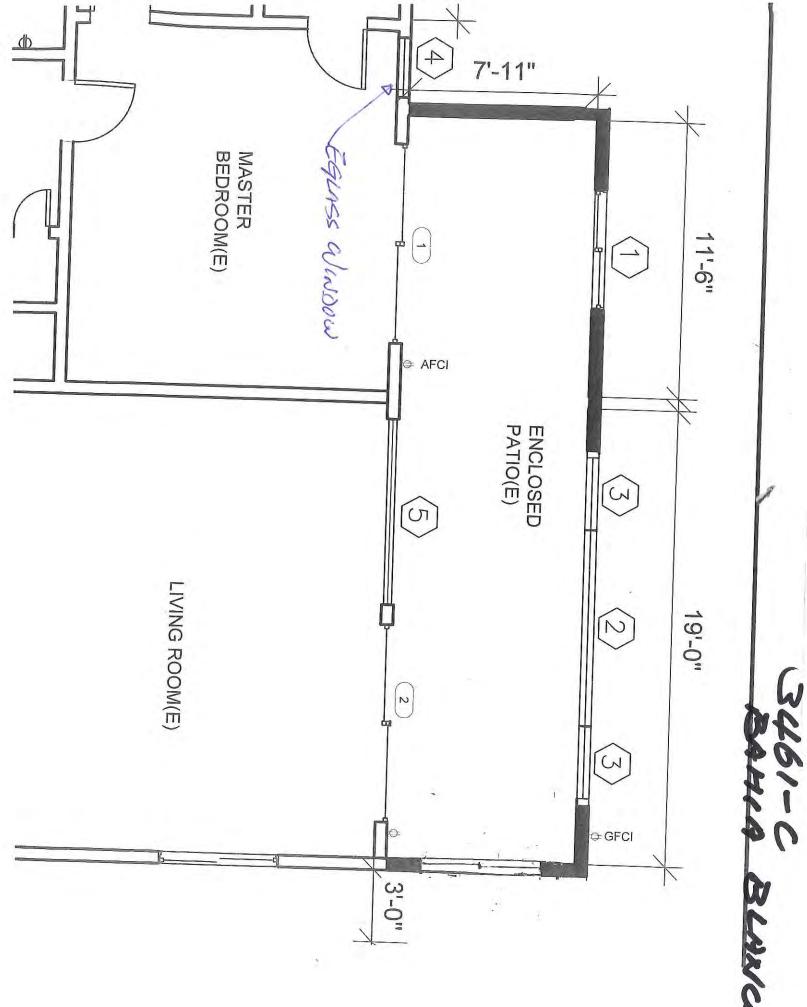


# ATTACHMENT 2 Laguna Woods Village.

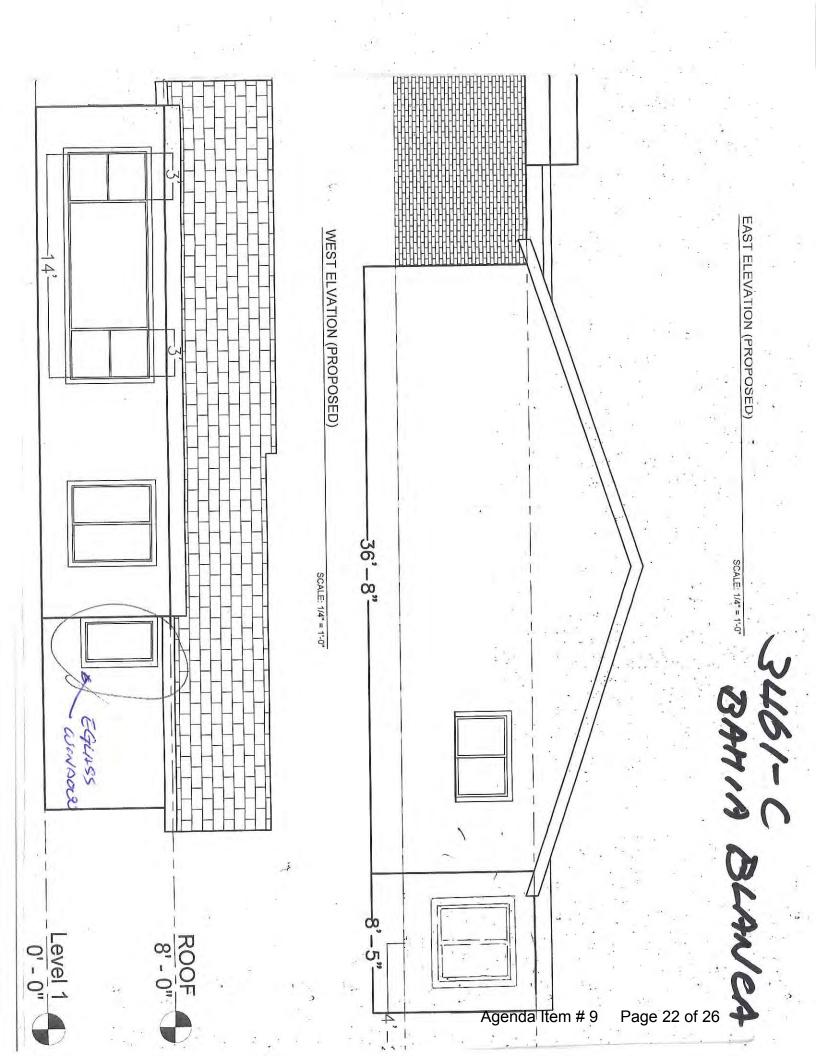
MANOR #	3461-C
TULWM	TLHM

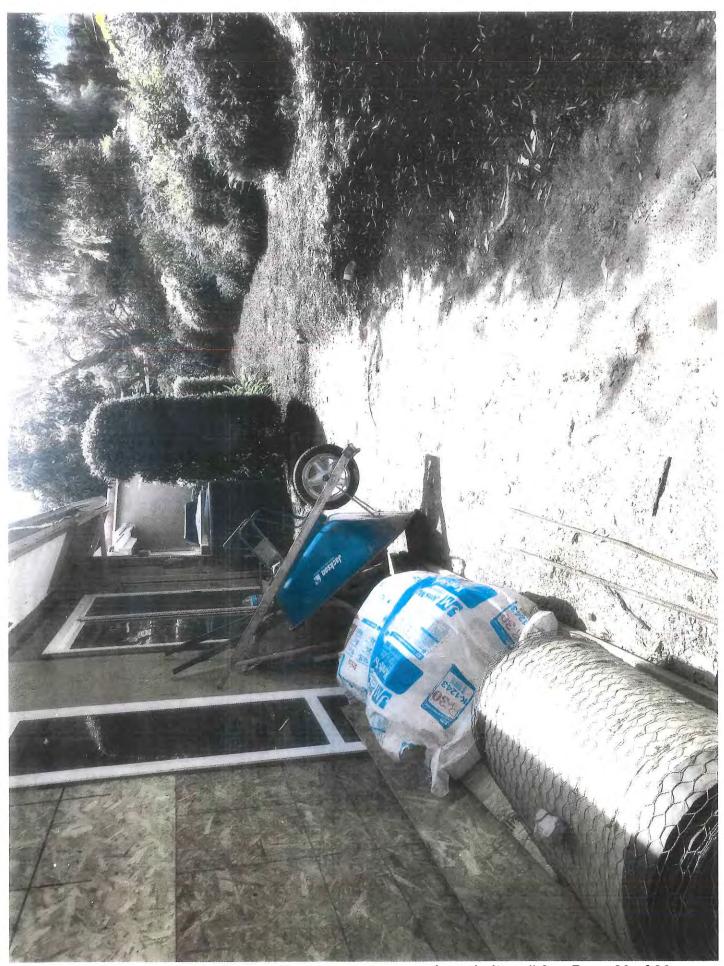
WANUK #	1401 0
ULWM	☑ TLHM

Contractor Name/Co:  LUCKY CONSTRUCTION  F-mail:	2019
Contractor Name/Co:  Contractor Name/Co:  Contractor Name/Co:  Phone:  F-mail:	И
Contractor Name/Co:  LUCKY CONSTRUCTION  F-mail:	И
LUCKY CONSTRUCTION	И
LUCKY CONSTRUCTION	И
Mailing Address: 21161-C BAHIA BLANCA a	И
(to be used for official correspondence)  LAGUNA WOODS	И
Description of Proposed Variance Request ONLY:	И
PATIO ENCLOSURE WITH WOOD FRAME & FINIS	
STUCCO ROOF TILE.	
	Long 8-3
$\sim$ $\alpha_{ij}$ ,	
Dimensions of Proposed Variance Alterations ONLY:	
	<del></del>
32 x 8.5 = 272 \$	
FOR OFFICE USE ONLY	
RECEIVED BY:DATE RECEIVED:Check#BY:	
Alteration Variance Request Complete Submittal Cut Off Date:	
Check Items Received:  Meetings Scheduled:	
□ Drawing of Existing Floor Plan Third AC&S Committee (TACSC):	
Drawing of Proposed Variance	
□ Dimensions of Proposed Variance United M&C Committee:	
□ Before and After Pictures  Board Meeting:	12
□ Other: □ Denied □ Approved	
□ Tabled □ Other □ Other □ Agenda Item # 9 Page 20 of	



Agenda Item # 9 Page 21 of 26





Agenda Item # 9 Page 23 of 26

## Attachment: 3



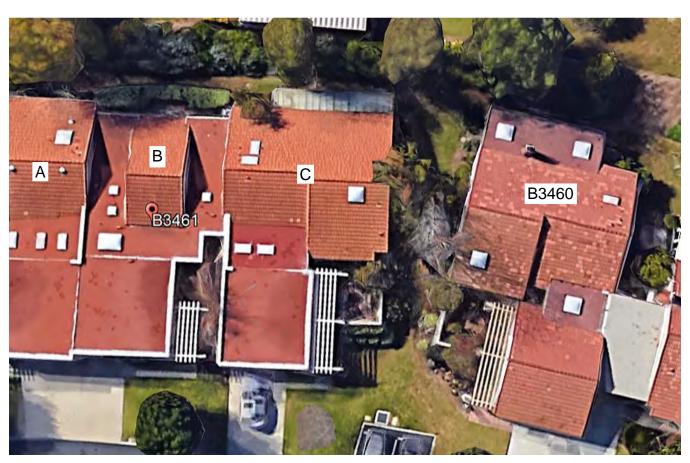






### Attachment: 4





Agenda Item # 9 Page 26 of 26



# SECTION STANDARD 4: AIR CONDITIONING UNITS/HEAT PUMPS

REVISED SEPTEMBER 2005, RESOLUTION 03-05-20
REVISED FEBRUARY 2006, RESOLUTION 03-06-09
REVISED SEPTEMBER 2006, RESOLUTION 03-06-40
REVISED JULY 2010, RESOLUTION 03-10-100
GENERAL REQUIREMENTS REVISED APRIL 2011, RESOLUTION 03-11-49
REVISED SEPTEMBER 2013, RESOLUTION 03-13-98
REVISED JULY 2015, RESOLUTION 03-15-101
REVISED-JANUARY 2018, RESOLUTION 03-18-13
REVISED JULY 2019, RESOLUTION 03-XX-XX

FOR GENERAL REQUIREMENTS SEE SECTION 1 GENERAL REQUIREMENTS FOR ALTERATION STANDARDS

#### 2.0 THROUGH THE WALL A/C-H/P UNITS

- 2.1 Units must be installed in knock-out panel areas, under windows, or as determined by the Alterations office, with due consideration given to the effect on adjoining manors.
- 2.2 No condensing unit may be located in or project into any walkway, breezeway, or interior court of a three-story building
- **2.3** Window mounted units are prohibited.
- **2.4** Condensing units must not be located at least 12" above grade, unless otherwise approved by the Alterations office due to site conditions.
- **2.6** Sleeves must be painted to match the color of the wall.
- 2.7 Above grade installation of heat pumps require condensation drain line connection to an approved discharge location. Mutual Member assumes all responsibilities for any damage that may occur from condensation.
- 2.8 In the absence of an approved alternate heat source, removal of the through-the-wall AC/Heat pump and wall condensing units is prohibited.
- **2.9** Removal of sleeves in stucco walls:
  - a. Removal of sleeves in <u>three-story</u>multi-story buildings is prohibited.



- b. Removal of sleeves in stucco walls of <u>one and two single</u> story buildings shall be evaluated on a case-by-case basis. A variance may be required.
- c. When permitted, removal of sleeves in stucco walls require that the patch must be made in accordance with standard construction practices to maintain the water proof integrity of the wall. The texture and color must match the existing wall. On balconies, the spacing between the wrought iron and exterior of the building will be required to meet Code regulations. Lead samples may be requested by the Alterations Division.
- d. Removal of sleeves in walls with wood siding must be made in accordance with standard construction practices to maintain the water proof integrity of the wall. The entire section of wood siding under a window, from trim to trim, must be replaced and the texture and color must match the existing wood siding.

#### 3.0 CENTRAL AND DUCTLESS UNITS

- 3.1 Only one condensing unit per manor is permitted.
- **3.2** Roof-mounted self-contained package units are prohibited.
- 3.3 No outdoor condensing unit will be larger than 48" high, 37" wide, and 36" deep.
- **3.4** Outdoor condensing units for single level manors shall be installed at ground level only.
- 3.5 Outdoor condensing unit locations for two story buildings are as follows: first floor manors shall be installed at ground level, second floor manors shall be installed only flat roofs, directly above the manor, or at ground level.
- 3.6 Outdoor condensing unit locations for three story buildings are as follows: first floor manors shall be installed at ground level, second floor manors shall be installed on flat roofs directly above the manor, or at ground level, third floor manors will be installed only on flat roofs, directly above the manor.
- 3.7 The location of outdoor condensing units must be approved by the Alterations office. Prior to permit issuance, consideration will be given to any affected or adjoining manors. The Mutual Member is required to submit signed Neighbor Awareness forms as deemed necessary by the Alterations office.
- 3.8 All landscape and irrigation revisions required to accommodate the location of an outdoor condensing unit must be performed by the Mutual at the Mutual Member's expense.



- **3.9** Ground level outdoor condensing units must be located within 24" of the building wall and mounted on a manufactured non-metallic and/or concrete pad.
- 3.10 All exterior wiring, condensate, and coolant lines must be encased in a single, square sheet metal two-piece chaseway painted to match the color of the wall to which it is attached. Roof mounted chases or ducts are prohibited.
- **3.11** The chaseway must be made rodent proof by installing wire mesh at the bottom of the chaseway.
- **3.12** Watertight seals must be provided around all penetrations.
- **3.13** Each installation on a building's elevation that faces another building or heavily traveled common area will be limited to one run and the length must be kept to a minimum and as unobtrusive as possible.
- **3.14** Each installation on a building's elevation that does not face another building or heavily traveled common area will be limited to three runs, and the lengths must be kept to a minimum and be as unobtrusive as possible.
- 3.15 Cutting of a cornice molding to accommodate a chaseway shall be performed by removing the affected section of molding, cutting the metal flashing at both ends, applying sealant under the metal flashing, bending the metal flashing to be flush with the wall and fastening the metal flashing in place using screws. Sealant shall be applied as needed and the cut ends of the cornice molding shall be sealed.
- 3.16 Roof-mounted condensing units must be mounted on a raised platform constructed per Mutual approved Standard Plan drawings. All tie-ins to a PVC Cool Roof must be performed by a certified roofing contractor. A Roofing Contractor Verification form will be required prior to the issuance of a permit.
- **3.17** Cutting or altering of roof trusses for the installation of air handlers in attic spaces is strictly prohibited.
- **3.18** When air handlers are installed in water heater closets, sufficient space must be provided above and around the water heater for repair and replacement of the water heater.



#### **Section STANDARD 38: PATIO ENCLOSURES**

ADOPTED SEPTEMBER 2006, RESOLUTION 03-06-43
GENERAL REQUIREMENTS REVISED APRIL 2011, RESOLUTION 03-11-49
REVISED JULY 2019, RESOLUTION 03-19-XX

#### 1.0 GENERAL REQUIREMENTS

See Standard Section 1: General Requirements

#### 2.0 SPECIFICATIONS/ APPLICATIONS

- 2.1 A patio is a concrete slab area that adjoins the manor at ground level, and does not serve as a walkway or landing. An enclosure can only be installed on the manor's original patio footprint.
- 2.2 A patio enclosure cannot be installed in an area where a Standard Plan exists for a room addition.
- 2.3 Enclosures may not extend beyond the original construction footprint of an original patio.
- 2.4 If a patio lies beneath a balcony, the newly constructed enclosure must have an approved gutter system.
- 2.5 Patios may be partially enclosed with the exception of 3-story buildings. Patio enclosures shall encompass the entire footprint in 3-story buildings.
- **2.6** No doors are permitted in patio enclosures installed on the 1<sup>st</sup> story manors of 3-story buildings.
- 2.7 In no case shall additional plumbing, heating fixtures or air conditioning units be added as part of such enclosure, nor shall existing central HVAC systems condition an enclosure.
- **2.8** Air conditioners/heat pumps cannot exhaust into an enclosure.
- **2.9** Plastic panels as produced by the manufacturer of patio covers or enclosures may be installed per International Conference of Building



Officials (I.C.B.O.) California Building Code approved specifications outlined by the manufacturer. No corrugated, non-structural panels will be allowed.

- **2.10** Any changes to the existing structure to allow for track or framework must be approved in writing prior to issuance of a permit consent.
- 2.11 All work and material required to complete patio enclosures shall conform to all applicable city codes and/or state ordinances not included herein. Plans and specifications shall be submitted to Permits and Inspections at time of application for permit consent.

#### 3.0 SURFACE PREPARATION

- **3.1** Prior to any installation, existing patio surfaces (slabs, wood beams, wood fascia, etc.) shall be checked for any defects or irregularities which might affect such installation or cause any future damages to the building.
- 3.2 All attachments to the patio slab must be directly to the patio surface, not applied over any type of material applied over the patio surface.

#### 4.0 FRAME OR TRACK

- 4.1 Frames and/or tracks are to be of aluminum only. Wood framing is prohibited. The dimensions shall be kept to a minimum to optimize the area of glass firmly in place. All aluminum shall be anodized bronze unless others exist if attached to a dark painted surface; aluminum or white powder coated color if attached to a light surface. Pre-existing enclosures on the building shall set color precedence on the same elevation.
- **4.2** All glass and screens must be readily removable by lifting out of a track without the use of tools.
- **4.3** All frames must be inside of existing handrails as indicated on approved drawing details and provide sufficient clearance for future maintenance of the handrail.



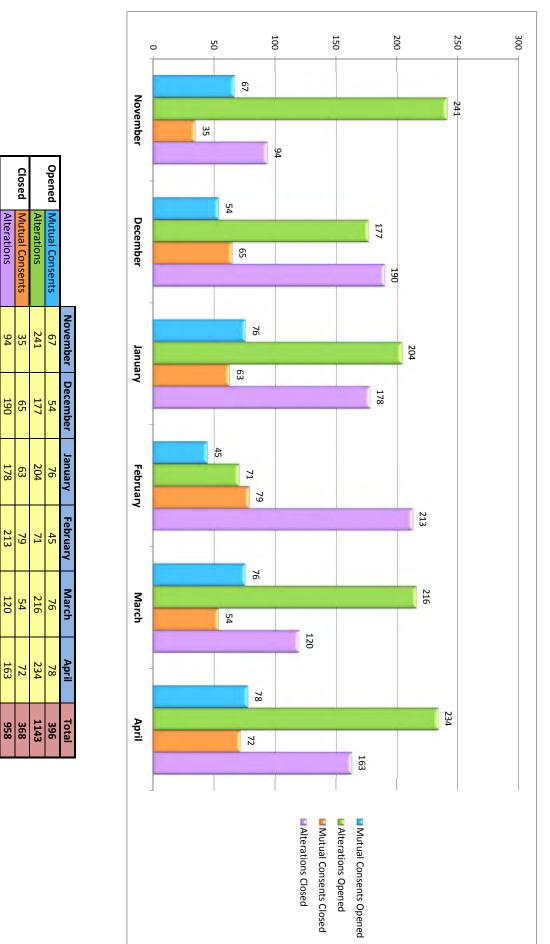
- **4.4** Slump stone kneewalls may be utilized as part of the patio enclosure if the wall is constructed to accept the application.
- 4.5 Enclosures shall have proper downspouts with splash blocks in accordance with Mutual Standard:18, Gutters/Downspouts.

#### 5.0 TYPE OF GLASS

- 5.1 All glass used must be clear in nature and be of tempered-type safety glass; no less than 1/8" thick. Installation of a structure with glass that is thicker than 1/8" could be considered a habitable room addition and California Building Code specifications for engineering would be required for the structure, and may require Board approval., to be determined by the Permits and Inspections office.
- **5.2** Glass shall be single-pane type. <u>See 4.2</u>
- **5.3** Frosted, bottle-type, stained, or louvered-glass type shall not be allowed.
- 5.4 Solar glass, tinted glass, smoke-type glass or film that is applied to glass at the time of manufacture shall be accepted provided it conforms to Sec. 5.5.
- Reflective tints or films applied to glass after manufacture may be applied to glass providing it does not have a reflectivity factor of more than <u>15%</u>. Documentation of such material must be on hand and approved before such application.

# **Permits and Alterations Division Mutual Consents Report**

# Third Mutual



\* One Mutual Consent may contain multiple individual Alterations

Alterations

Agenda Item #12 Page 1 of 1