

City of Costa Mesa, Development Services Department 77 Fair Drive, P.O. 1200, Costa Mesa, CA 92628-1200

Phone: (714) 754-5245 www.costamesaca.gov

APPLICATION FOR MINOR MODIFICATION REQUEST

(See Title 13. Ch III. Section 13-28(i) Minor Modifications of Municipal Code)

Minor Mod # MM - 23-04

(See Title 13, Ciffil, Section 13-26t) infinitor informations, or infunicipal Code)
PROPERTY ADDRESS: 649 Boss St. Losta Mesa. (A 926077 PROPERTY OWNER: Brian Angus & Danielle Stadelman Phone (40%) 639 - 8374 Address 649 Boss Stheet Email or Fax # BAngus 9440 guaril gour City Costa Mesa State / Zip Code 98627 Property Owner's Signature Date 8/15/23 AUTHORIZED AGENT: Phone Address Email or Fax # City State Zip Code Authorized Agent's Signature Date PROJECT DESCRIPTION: [Provide project description & justification for approval below] Place See Attached Description & Tustification
CONCEPT PLANS/DRAWINGS ARE ATTACHED: YES NO
OFFICE USE ONLY BELOW THIS MINOR MODIFICATION REQUEST IS □ APPROVED / □ DENIED BASED ON THE FOLLOWING FINDINGS: □ The improvement □ will not be / □ will be materially detrimental to the health, safety, and general welfare of person
residing or working within the immediate vicinity of the project or to property and improvements within the neighborhood.
☐ The improvement ☐ is / ☐ is not compatible or considered as an enhancement to the architecture and design of the
existing and anticipated development in the vicinity. This includes the site planning, land coverage, landscaping,
appearance, scale of structures, open space and any other applicable features relative to a compatible and attractive development.
Approved by:
(White – Planning; Canary – Building; Pink – Applicant;Goldenrod – Authorized Agent)

City of Costa Mesa Inter Office Memorandum

TO:

JENNIFER LE, DIRECTOR OF ECONOMIC AND DEVELOPMENT SERVICES

FROM:

SCOTT DRAPKIN, ASSISTANT DIRECTOR

DATE:

AUGUST 16, 2023

SUBJECT:

MINOR MODIFICATION 23-04 FOR AN ENCROACHMENT INTO THE FRONT

YARD SETBACK AT 649 ROSS STREET

MINOR MODIFICATION REQUEST

The applicant is proposing to construct a 264-square-foot addition to the existing single-family home at 649 Ross Street for the expansion of a master bedroom and development of a second bathroom. The applicant has applied for a minor modification to allow the addition to extend a maximum of four feet (20 percent) into the required 20-foot front-yard setback. Also proposed in conjunction with the remodel are roof repairs, front façade architectural treatments and revised front-yard landscaping.

BACKGROUND

The property at 649 Ross Street is a 6,600-square-foot, R1 zoned parcel that is currently developed with a 918-square-foot, three-bedroom/one-bathroom single-family residence, plus an attached 264-square-foot single-car garage. According to the site plan, the existing home is located 54 feet from the rear property line, five feet from the side property line, and 27 feet from the front property line. An additional approximate five-foot-wide unimproved public right-of-way dedication exists between the front property line and the existing edge-of-street curb (the intent of the public dedication is for future public street and sidewalk purposes). With the exception of parking, the existing property complies with the City's residential development standards (Costa Mesa Municipal Code (CMMC) Section 13-32).

Pursuant to the CMMC Section 13-85 ("Parking Required"), the subject three-bedroom single-family detached residence requires two garage parking spaces and two "open parking spaces" (which is allowed to be provided in the driveway). As indicated above, the property is only developed with a single-car garage and the driveway leading up to the garage can accommodate only one vehicle, therefore the property is deficient two parking spaces (one garage space and one "open parking space"). The City "Nonconforming Provisions" (CMMC Section 13-204) allows the existing nonconforming parking conditions to remain based on the following minimum criteria indicated in Table 1.

Table 1 - Nonconforming Dwelling Units "Alteration of Development" Criteria

Criteria		Compliance (Yes/No)	Compliance Notes:
1.	"The zone is residential".	Yes	The project is Zoned R-1
2.	"The proposed alteration and addition comply with all applicable sections of the Zoning Code and other codes".	Yes	The proposed addition is compliant with the City's Zoning Code applicable development standards, including side-setback, open space and garage distance from front property line to provide a vehicular parking space. The Code specifically allows for the requested encroachment into the front-yard setback with approval of a Minor Modification.
3.	"The addition does not occupy the only portion of an area which can be used for required garages, parking spaces or access thereto".	Yes	As indicated further in this Memorandum, the proposed expansion/remodel does not interfere with site parking, including the existing driveway and garage conditions.
4.	"The residential development will not be made more nonconforming."	Yes	With approval of the Minor Modification, no nonconformities will be created or intensified by the proposal.
5.	"When the existing main building, excluding architectural features, projects into required setback areas, minor building additions may encroach into required setback areas with approval of a minor modification".	Yes	The purpose of the requested Minor Modification is to allow encroachment into the front-yard setback as indicated in the Criteria.

The proposed alterations involve extending the front wall of the existing home 11 feet forward into the front yard, leaving a front yard setback of 16 feet. Reducing the front yard setback to 16 feet is allowed with a minor modification pursuant to CMMC Section 13-28(j)(1).

ANALYSIS

The proposed remodel is limited to approximately half the existing façade in the front portion of the subject property. Pursuant to CMMC Section 13-32, the R-1 Zoning District requires a 20-foot front-yard setback and also allows roofs, eaves and awnings to cantilever into the 20-foot setback up to five feet. The applicant is requesting a minor modification to allow the proposed addition to encroach four-feet into the required front-yard setback for only a portion of the home's frontage. The proposed one-foot roof eave would not extend beyond the five feet allowed by the CMMC.

Per CMMC Section 13-28(j)(1), a minor modification, subject to the discretion of the Director of Economic and Development Services, allows for minor deviations from certain Code requirements, including a 20 percent decrease in the required front-yard setback (provided that the garage is set back a minimum of nineteen feet from the front property line). The applicant is requesting a minor modification for a 20 percent (four-foot) reduction into the front-yard setback, reducing the front yard setback from 20 feet to 16 feet. (The existing garage is setback approximately 27 feet from the front property line and therefore complies with the 19-foot minimum distance requirement for the garage to the front property line which is required in order to be granted a reduction in the front setback). The below Table 2 summarizes the proposed minor modification request:

Table 2 - Minor Modification Request

Deviation Type	Code Requirement	Existing Condition	Proposed Minor Modification	Maximum Deviation Permitted
20%	20 feet	27 feet	20 percent	20 percent
Reduction in	from front	from front	(16 feet from	(16 feet from
the Front	property line	property line	front property	front property
Yard Setback		,	line)	line)

Minor Modification Findings

Pursuant to CMMC 13-29(g)(6), the Director of Development Services must make two findings in order to approve a minor modification, which include:

Finding 1: "The improvement will not be materially detrimental to the health, safety and general welfare of persons residing or working within the immediate vicinity of the project or to property and improvements within the neighborhood".

Facts in Support of Finding:

The proposed addition is not anticipated to be materially detrimental to the health, safety and general welfare of persons residing or working within the immediate vicinity of the property in that the requested addition is limited to the existing bedroom and addition of a new bathroom, and the remaining portions of the existing residence are not proposed to be modified. The proposed minor modification will be consistent with Building and

Fire Codes, and will not impede the potential use of the unimproved five-foot wide public right-of-way dedication. In order to maintain the existing "open space parking" in the driveway, the proposed garage remains in its existing location and the proposed addition does not remove any existing on-site parking. Therefore, neighborhood parking is not anticipated to be impacted by the proposed additional floor area.

Finding 2: "The improvement is compatible and enhances the architecture and design of the existing and anticipated development in the vicinity. This includes the site planning, land coverage, landscaping, appearance, scale of structures, open space and any other applicable features relative to a compatible and attractive development".

Facts in Support of Finding:

The proposed improvements are compatible with homes in the vicinity and will enhance the architecture and design of the existing home in that the project accommodates a reasonable addition to the home (total proposed livable area of 1,182 square feet), remains a one-story design (similar to many of the adjacent neighborhood residences) and includes design elements that improve the site's existing conditions and neighborhood character. Additionally, the neighboring property to the west is developed with an approximate six-foot high CMU block wall that is located approximately the same distance from the front property line as the subject's home's proposed addition. Therefore, the proposed addition and the reduction of the front yard setback is not unusual or incompatible in light of an abutting home. Further, the abutting neighbors have provided letters of support for the proposed addition.

The proposed remodel includes façade enhancements and revised landscaping that will remove the existing lawn and replace it with drought-tolerant landscaping which will complement the design, soften the appearance of the front facade and improve the overall neighborhood aesthetics. The proposed development is also consistent with the CMMC required residential open space provisions.

Although not applied to one-story single-family homes, the City's approved Residential Design Guidelines states "to enhance variety and interest, long, unbroken building facades should be avoided and offsets and building projections should be made as an integral part of residential design." The applicant is improving the front façade of the home by designing the addition as an offset from the existing single-dimensioned (flat) stucco front façade. The City's Residential Design Guidelines also suggest that "with emphasis on front and street-facing elevations, building elevations should incorporate enhanced detailing. In this regard, the applicant's proposed design includes the installation of architectural façade siding to differentiate the projected addition from the existing stucco façade. Lastly, the aforementioned landscaping plan includes a mix of low shrubs, medium shrubs, small trees and vines to further enhance the front façade.

RECOMMENDATION

Approve the minor modification.



Brian Angus <bangus944@gmail.com>

649 Ross Street Minor Mod Permit - Requested Supporting Information

Fri, Jul 28, 2023 at 6:55 PM

Hi Jennifer,

I'm emailing you today to provide supporting information to justify Minor Modification findings to help resolve the ongoing issue with my previously approved remodel/addition plans.

In addition, as requested during our meeting on Monday 07/24/2023, attached to this email are the following:

- 1. Pictures of our neighborhood homes, including ours, the 2 that have been measured to encroach into the 20 foot setback, and other homes that have similar design characteristics or large structures protruding towards the front of the property. The pictures are also consolidated into a single document for ease of reference.
- 2. A descriptive reference key providing details of each property corresponding to the numbered tract map, also attached.
 3. A full, updated set of plans ready for submission, including the revised design and all changes required as a result. This includes the requested Landscape Plan and Landscape Elevation detail sheets. There is also an attached guide of plants that will be used, which can be used to reference the Landscape Plans numbered species table.

We have been able to identify 2 existing homes in our tract that encroach into the 20 foot standard setback. The first, a very large 2 story home, is located at 2004 Arnold Street, and is constructed exactly 15 feet from the property line; see images A and B. The second, a single story home with a front addition, is located at 645 Surf Street, and is constructed approximately 17 feet from the property line (it was difficult to get a 100% accurate measurement due to the cars parked on the street in front of the home and the cars parked on the property in front of the home; see images C and D. As the construction located at 2004 Arnold Street encroaches further than our proposed build out, we will not be setting the precedent for encroachment in our housing tract.

Encroaching 4 feet into the existing setback will not be detrimental to the neighborhood for any reason; my immediate neighbors on the left, right and across the street, all property owners, have written letters of support stating this as well. By extending the new construction out an additional 4 feet, we are able to create a much more interesting structural design than simply pushing out a straight box. The roof pitch will also be rotated 90 degrees towards the front of the property in the area of construction; this creates a much more aesthetically pleasing gabled roof profile of the home, and is in line with many of the updated properties in the housing tract; see elevation details in our construction plans. We will be adding siding to the areas of new construction to compliment the architectural improvements, as requested.

Additionally, our only option if not granted the Minor Mod permit would be to build up and create an unattractive, boxy, 2-story home which would also fundamentally alter the character of my block. There are no other existing 2 story homes on my block, and the few 2-story homes (which represent a small percentage of the homes) in the 1986 tract are generally disliked by neighbors as they are not aesthetically pleasing and look directly into their neighbors' backyards. One of the features of the tract most liked by both myself and my neighbors is that it consists primarily of modest, private, single story ranch homes.

I will be removing the large, water-intensive front lawn and replacing it with a more contemporary aesthetic that's in line with the updated properties in my neighborhood and will both complement the home and partially seclude it from view from the front and side. This will both improve the visual appeal of the property and significantly reduce our water consumption required for landscaping. See the new Landscaping Elevation and Landscaping Design Sheets in our updated plans. I have degrees in both Biology and Environmental Science and a very strong green thumb; by the time we're complete the physical structure of the home will be nicely complemented by the new vegetation and will be the nicest looking part of our home. There is already a strong existing vegetative screen or cinder block wall on the sides of the property extending at least as far as the proposed buildout, and my neighbors have proactively confirmed that this will be unnoticeable to them and that they think the proposed design will be more visually attractive; see the Letters of Support for further details. Additionally, it will be in line with an existing cinder block wall of my immediate neighbor and will be unnoticeable when passing/driving by the homes adjacent to mine.

Our housing tract was built in the 1950's, and the low-resolution tract map that we had access to showed the street as 50' wide with no sidewalk. Unfortunately, our paved street is actually 40' wide, with an unmarked 5' city right of way. After the permits were approved, I wanted to double check this information with Planning, as it was not 100% clear, to ensure compliance the day construction began; it was at this point we discovered the issue and have since halted work. As our plans as previously drawn/approved encroach 5', 1 3/4" into the required setback, we require assistance resolving this issue via a Minor Mod permit as it is the most amicable solution available.

I understand and agree we will need to both concede 1', 1 3/4" of our current plans from the front property line and pay for a Minor Mod permit for the additional 4', the 20% maximum encroachment allowed into the 20 foot setback. We have revised our plans to trim down hallways, cabinets and the width of the bedrooms to reduce our design by 1', 2", and have confirmed with Charles in Building that we will be able to use our existing permit, engineering, Title 24, etc. with this design as it is a small revision to the original plans.

However, we are not able to move forward with a 5', 1 3/4" reduction in project scope; we have tried at great length to find a way to include our design elements without eliminating a bedroom and are simply not able to do so. Unfortunately, we are not able to go out the back as we previously installed solar along the back half of the home (which has allowed us to be net-negative on electricity consumption!), and per advisement I've received any modification to our setup would likely kick us off of NEM 2.0 and put us to NEM 3.0, which will present a significant financial hardship. In addition, while we have no plans whatsoever to do so, avoiding altering the back of the home would potentially allow for an ADU in the rear of the property at a future date, which I know is a priority for meeting housing goals for both the state and the city. Our home is also partially demolished along the front of the house, as our plans were previously approved and we had to stop construction after prepping for pouring the new slab, presenting another significant financial hardship if not allowed to continue construction as we would incur significant costs to simply put the home back the way it was previously. There is also structural damage to a large portion of the roof slated for demolition, which would create an additional financial hardship if required to fix it instead of being allowed to demolish and rebuild as drawn in our updated plan set.

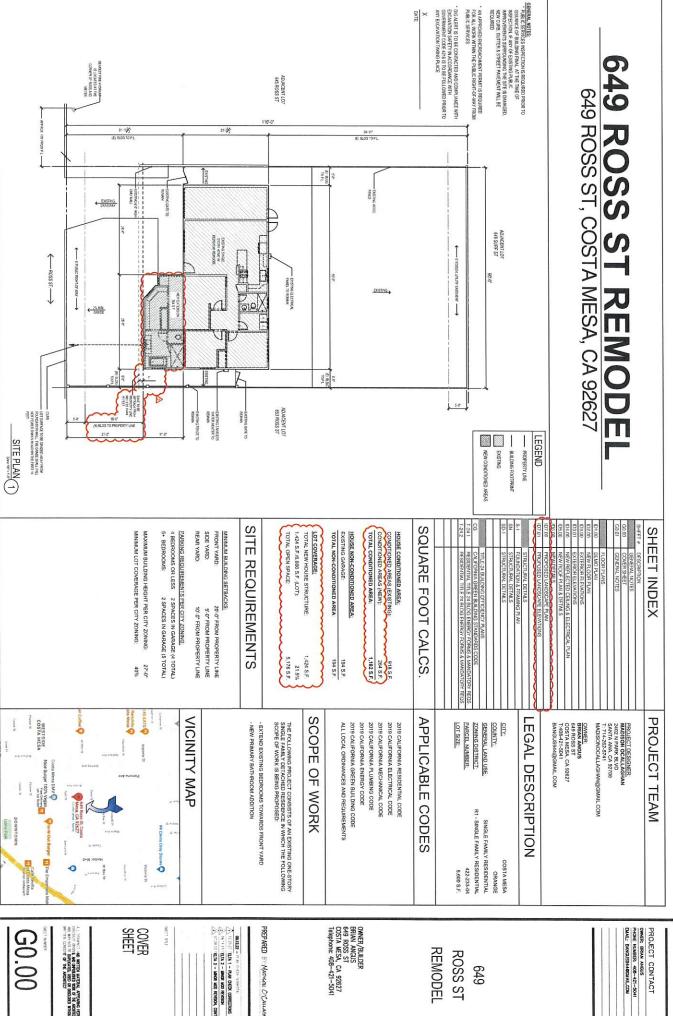
Please let me know if there is any additional information I can provide.

Best Regards, Brian Angus (408) 421 - 5041

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- 649 Ross C.jpg
- 649 Ross D.jpg
- 649 Ross Neighborhood Pictures .pdf
- 649 Ross Tract Map 1.pdf
- 649 Ross Tract Map 2.pdf
- Complete Neighborhood Tract Map View.png

649 Ross Front Yard Landscaping Plants .pdf



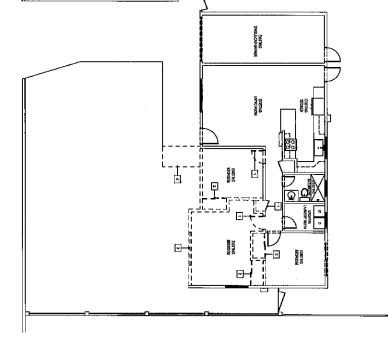
649

OWNER/BUILDER
BRIAN ANGUS
649 ROSS ST
COSTA MESA, CA 92627
Telephone: 408-421-5041

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21 ELTA 2 - MACH MOD REVISION, CONTI

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EXISTING/ DEMOLITION PLAN



NORTH

2. REMOVE EXISTING CLOSET DOOR, MAKE AREA REMOY TO RECEIVE MEW CONSTRUCTION FOR FLOOR PLAN REMOVE EXISTING DOOR MAKE AREA READY TO RECEIVE NEW CONSTRUCTION PER FLOOR PLAN

3. RENOVE EXSTING WINDOW, MAKE AREA REMOYTO RECEIVE NEW CONSTRUCTION PER FLOOR PLAN

4. REMOVÉ EXISTING DECK, MAKE AREA READY TO RECEIVE NEW CONSTRUCTION PER FLOOR PLAN

LEGEND

EXISTING BLOG AND FINISH MATERIALS TO REIGHN ETTTT EXSTING SLOG AND FINISH MATERIALS TO BE REMOVED OWNER/BUILDER
BRIAN ANGUS
649 ROSS ST
COSTA MESA, CA 92627
Telephone: 408-421-5041

REMODEL

ROSS ST 649

ALL WORK SHALL COMPLY WITH THE APPROPRIATE SECTION OF THE 2019 EDITION OF THE CALIFORNIA RESIDENTIAL GOOD CONTRACTOR TO VERBY WITH DWINER AND ARCHITECT ALL EXISTING SUILDING AND FINISH MATERIALS TO BE REMOVED PRIOR TO DEMOLITICAL

PROJECT CONTACT
OWER BRAY AND/S
PHONE NUMBER 408-421-5041
BAALI TANGUSSHOOMALOOM

DEMOLITION NOTES

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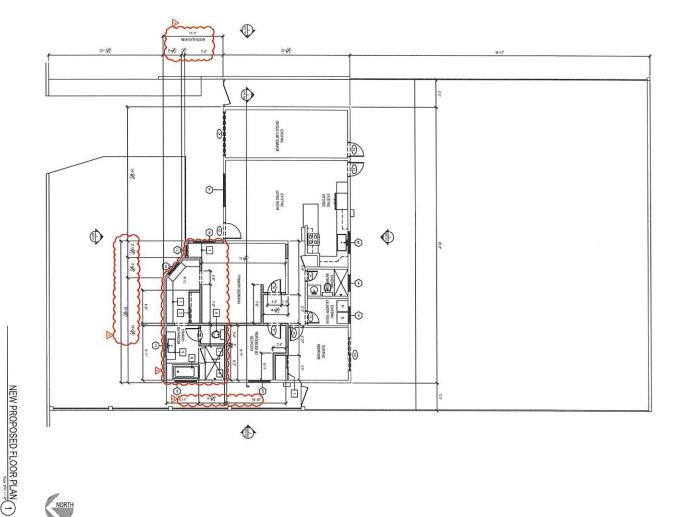
EXISTING FLOOR PLAN/ DEMOLITION PLAN SHOET THUS

PREPARED BY: MADISON O'CALLACT

GAVEZZ – P.AN CHEK SARMITM.

\$\int 123.02 BGJN (1 - P.AN CHEK CARRELPON)

\$\int 023.02 BGJN (2 - MARK MED REVISON)





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FLOOR PLAN KEY NOTES continued

NEW BATHTUB - MFG SPEC ANDIOR STYLE PER OWNER, VALVE SHALL HAVE A MINIMUM FLOW RATE OF 1.0 G.P. M. PER STANDARDS SET BY THE CA ENERGY COMMISSION.

2. CONTRACTOR TO VERIFY ALL EXISTING DIMENSIONS PRIOR TO CONSTRUCTION ANY DEVIATIONS OR DISCREPANCIES SHALL BE FORWARDED TO THE ARCHITECT

PROJECT CONTACT
OWNER: BRAN ANGUS
PHONE NUMBER: 408-421-5041
EMAL: BANGUSB449CMAILCOM

3. REFER TO GENERAL NOTES FOR ADDITIONAL REO'D INFORMATION

FLOOR PLAN NOTES

DO NOT SCALE DRAWINGS DIMENSIONS ARE TAKEN FROM FACE OF STUD (UOW

- NEW HOT MOP SHOWER REFER TO FLOOR PLAN NOTE #11 (C) FOR SHOWER HEAD FLOW RATE SHOWER HEAD HEIGHT & LOCATION PER OWNER

4. REFER TO DWARES SECRECATIONS FOR ALL
APPLANCES, PLUMING FIXTURES, MILYORN
CASINETS AND INTERIOR RINGHES, VERIFY
DIMENSIONS OF ALL APPLANCES AND PLUMING
FIXTURES WITH JAFG SPECIFICATIONS AND
COORDINATE WITH CABINET INSTALLER

- EXISTING DOOR TO REMAIN 6'-8'
- EXISTING DOOR TO REMAIN WOOD PANEL 2'-8' \times 6'-8'
- EXISTING DODR TO REMAIN WOOD PANEL 2'-8" X 6'-8" EXISTING DOOR TO REMAIN - WOOD PANEL - 2'-0' X 6'-9"

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THE OPENABLE AREA OF THE OPENBOS TO THE OUTDOORS SHALL BE NOT LESS THAM 4 PERCENT OF THE FLOOR AREA BEING VENTILATED, PER GBC SECTION 1282

REMODEL **ROSS ST** 649

- NEW WATER CLOSET BOOR WOOD PANEL 2'-6" X 6'-8" WOOD PANEL - 2:6" X 6:8"
- DID, EXISTING SLIDING DOOR TO REMAIN VINYL DUAL GLAZED 6'-0" X 6'-8"

WINDOW SCHEDULE

XX SYMBOL

- EXISTING OPERABLE WINDOW TO REMAIN VINYL DUAL GLAZED 6'-0" X 4'-0"
- WZ. NEW OPERABLE CASEMENT WINDOW VINYL DUAL GLAZED 2'-0" X 3'-6"
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- NEW OPERABLE CASEMENT WINDOW VINVL DUAL
 (LAZED 4-0" X 3-6", GLAZING SHALL BE TEMPERED
 (WINDOW SHALL HAVE OPERABLE ESCAPE WINDOW
 OF NOT LESS THAN 5.7 SQ, FT)
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- W11. NEW OPERABLE SKYLIGHT VINYL DUAL GLAZED 22-10" X 34-10"

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EXISTING WALLS

NEW 2X6 WOOD FRAME WALL (R-21 INSULATION IN ALL NEW EXTERIOR WALLS)	NEW 2X4 WOOD FRAME WALL (R-15 INSULATION IN ALL NEW EXTERIOR WALLS)	EXISTING CMU WALLS

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DOOR SCHEDULE

REFER TO OWNER SPEC, FOR LOCATIONS AND HEIGHTS OF ALL ART NICHES AND BATHROOM ACCESSORIES (I.E. TOWEL BARS, TOLET PAVER DOSPENSERS, MIRRORS, EFIC) PROVIDE 2X BLOCKING FOR NICLESSARY SUPPORT

OX SAMBOT

- WOOD PANEL 3-0" X
- EXISTING DOOR TO REMAIN WOOD PANEL 2:6' \times 6'-8'
- D6. NEW BEDROOM DOOR WOOD PANEL 2'-6" X 6'-6"
- EXISTING DOOR TO REMAIN WOOD PANEL 2:6" X 6-8"

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MEANS OF EXTERIOR GLAZED DEBINGS, THE
MINIMUM NET GLAZED AREA SHALL BE NOT LESS
THAN BERGEAT OF THE FLORA REA OF THE
ROOM SERVED, PER CRIC SECTION 1204

D. WINDOW AREA FOR SATHRODIAS, LAUNDRY ROUMS WITER CLOSE COMPARTMENTS AND SIMULAN HON-HANTINGE BROOMS SHALL BE PROVIDED WITH AGGREGATE GLAZING OF WINDOWS OF HOT LOSS THAN A SOURCH FEET, WINDOWS OF HOT LOSS THAN A SOURCE FEET CREATED. C ALEFERIO RODOME SHALL LAWAR A WINDOW OR ENTERIOR DODN FOR BEAUTION FOR THE FLOOR OF WINDOWS MALT HAVE ALL OF THE ALL OF THE ALL OF THE WINDOWS MALT HAVE ALL OF THE MALE OF THE ALL OF THE WINDOWS MALT HAVE OF THE MANUAL OF PERSON IN WINDOWS MALL HE COPENHEE FROM THE MANUAL FROM THE OF THE ALL OF THE MANUAL FROM THE MANUAL THE USE OF MOST STOCKS OF SPECIAL MONOMODIE FLOOR HOS OF SPECIAL MONOMODIE FLOOR FLOOR FLOOR MONOMODIE FLOOR FLOOR MONOMODIE FLOOR FLOOR MONOMODIE FLOOR FLOOR MONOMODIE FLOOR

OWNER/BUILDER
BRIAN ANGUS
649 ROSS ST
COSTA MESA, CA 92627
Telephone: 408-421-5041

- 12. PLUMBING FIXTURE REQUIREMENTS AND FLOW RATES PER 2019 CPC AND CAL-GREEN BUILDING CODE PER SECTION 301 1 1 CALGREEN AND CIVIL CODE 1701 3(0), ALL NON-COMPLANT PLUMBING FIXTURES WITHIN THIS RESIDENCE SALL BE REPLACED WITH WATER-CONSERVING PLUMBING FIXTURES
- ALL LAVATORY ISBNI FAUCETS SHALL NOT EXCEED 1,2 G P.M. & 60 PSI. THE MINIMUM FLOW BATE OF RESIDENTIAL LAVATORY FAUCETS SHALL NOT BE LESS THAN G.N. G.P.M. @ 20 PSI

PREPARED BY: MADIGON O'CALLAG

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(2) 05.14.23 05.114. 2 - MHOR MOD REVISION CONTINUES.

08.12.22 - PLW CHECK SUBMITIAL 12.29.22 DR.TA 1 - PLW CHECK CORRECTIONS

- SHOWERHEADS SHALL HAVE A MAXIBUM FLOW NATE OF PAOT MORE HAM 1.15 GALLONS PER MANUTE AT 80 PSI. SHOWERHEADS SHALL BE CERTIFIED TO THE PERFORMANCE CRITERIA OF THE U.S. EPA WATERSENSE SPECIFICATION FOR SHOWERHEADS.
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- XX SYMBOL
- PER OWNERS SPECIFICATIONS
- (E) WATER HEATER TO REMAIN
- 3. (E) ELECTRICAL PANEL TO REMAIN

- 4. NEW WATER CLOSET MFG SPEC AND/OR STYLE PER OWNER, REFER TO FLOOR PLAN NOTE #5 (B) FOR FLUSH FLOW RATE

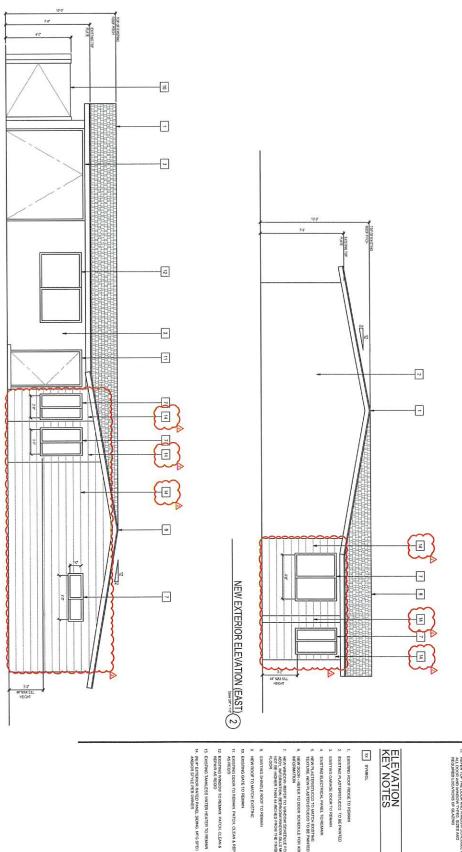
5. LAVATORY (SMK) - MFG SPEC AND/OR STYLE PER OWNER REFER TO FLOOR PLAN NOTE #5 (A) FOR SMK FAUCET FLOW RATE

NEW PROPOSED

SHEET TIME:

FLOOR PLAN

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ELEVATION NOTES 1. DO NOT SCALE DRAWINGS 2. DO NOT SCALE DRAWINGS 2

CONTRACTOR TO VERIFY ALL EXISTING DIMENSIONS PRIOR TO CONSTRUCTION MAY DEVIATIONS OR DISCREPANCES SHALL BE FORWARDED TO THE ARCHITECT

PROJECT CONTACT
OWNER: BRAIN ANGUS
PHONE NUMBER: 408-421-5041
EMAIL: BANGUS9449GMAIL.COM

- REFER TO GENERAL NOTES FOR ADDITIONAL REQUIRED INFORMATION

- REFER TO STRUCTURAL DRAWINGS FOR ALL FOUNDATION AND FRAMING REQUIREMENTS ALONG WITH ANY CITY REQUIRED STRUCTURAL OBSERVATIONS, SPECIAL INSPECTION CERTIFICATIONS, ANDIOR TESTING FORMS
- REFER TO THE TITLE-24 ENERGY CALCULATION FORMS AND MANDATORY REQUIREMENTS FOR ENERGY COMPLIANCE REFER TO THE REFLECTED CEILING PLANS FOR CEILING AND SOFFIT HEIGHTS
- 10 ALL EXTERIOR DOOR LANDINGSISTOOPS PROVIDE A MIN 39" IN DIRECTION OF TRAVEL AND AS WIDE AS THE DOOR OPENING SLOPE AWAY \$" PER 12" FOR DRAINAGE
- REFER TOP THE DOOR AND WINDOW SCHEDULE FOR ALL DOOR AND WINDOW TYPES, SIZES AND REQUIRED LOCATIONS OF GLAZING

- EXISTING ROOF RIDGE TO REMAIN
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 EXISTING CARAGE DOOR TO REMAIN
- EXISTING ELECTRICAL PANEL TO REMAIN
- NEW PLASTERISTUCCO TO MATCH EXISTING TEXTURE. NEW PLASTERISTUCCO TO BE PAINTED

OWNER/BUILDER
BRIAN ANGUS
649 ROSS ST
COSTA MESA, CA 92627
Telephone: 408-421-5041

- NEW DOOR REFER TO DOOR SCHEDULE FOR ADDI. INFORMATION NEW WINDOW, REFER TO WINDOW SCHEDULE FOR ADD'L HEGRMATION, BEDROOM WINDOW SILLS MUST NOT BE HIGHER THAN 44-INCHES FROM THE FINISHED FLOOR.
- EXISTING SHINGLE ROOF TO REMAIN
- 9. NEW ROOF TO MATCH EXISTING
- 10. EXISTING GATE TO REMAIN PATCH, CLEAN & REPAIR AS REQUE

 AS REQUE
- 13, EXISTING TANKLESS WATER HEATER TO REMAIN 12. EXISTING WINDOW TO REMAIN. PATCH, CLEAN & REPAIR AS RECO.
- PREPARED BY: MADISON O'CALLAGE
- 03.12.22 P.AM DEDX SUBMITIAL

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 07.20.23 DOLIN 2 MARCH MOD REVISION, CONTI

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EXTERIOR ELEVATIONS

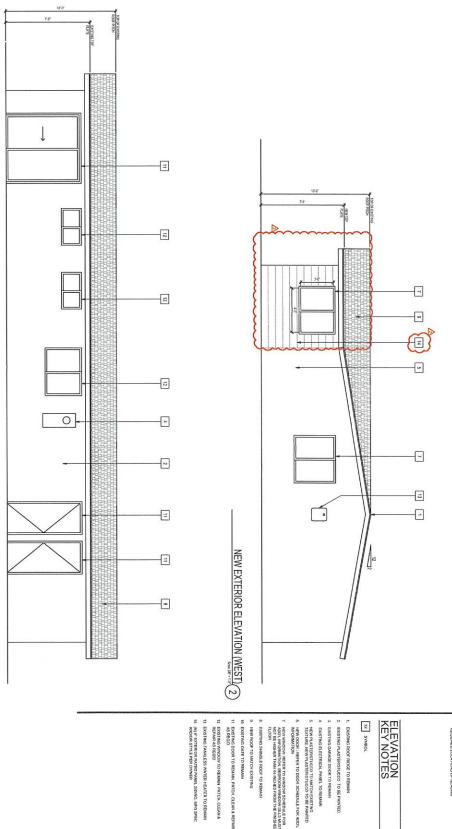
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NEW EXTERIOR ELEVATION (NORTH)

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REMODEL

ROSS ST



ELEVATION NOTES

 CONTRACTOR TO VERIFY ALL EXISTING DIMENSIONS PRIDE TO CONSTRUCTION ANY DEVIATIONS OR DISCREPANCIES SMALL BE FORWARDED TO THE ARCHITECT DO NOT SCALE DRAWINGS DIMENSIONS ARE TAKEN FROM FACE OF STUD (JUDN)

PROJECT CONTACT
OWNER: BRAN ANGUS
PHONE NUMBER: 408-421-5041
EMAIL: BANGUS9449GMAIL.COM

- REFER TO GENERAL NOTES FOR ADDITIONAL REGID INFORMATION

- 4 REFER TO OWNER SECCIFICATIONS FOR ALL APPLANCES, PLUMBING PATURES, MALVORN, CABINETS AND INTERIOR PRIVALES, MALVORN FORTURES WITH HATGE SPECIFICATIONS AND COORDINATE WITH CABINET INSTALLER.
- REFER TO STRUCTURAL DRAWINGS FOR ALL FOUNDATION AND FRAMING REQUIREMENTS ALONG WITH ANY CITY REQUIRED STRUCTURAL DESERVATIONS, SPECIAL INSPECTION CERTIFICATIONS, MIDIOR TESTING FORMS
- REFER TO THE TITLE-24 EMERGY CALCULATION FORMS AND MANDATORY REQUIREMENTS FOR EMERGY COMPLIANCE 6. REFER TO THE REFLECTED CEILING PLANS FOR CEILING AND SOFFIT HEIGHTS
- ALL EXTERIOR DOOR LANDINGSISTOOPS PROVIDE A MEN 35" IN DIRECTION OF TRAVEL AND AS WIDE AS THE DOOR OPENING SLOPE AWAY IF PER 12" FOR DRAINAGE.
- REFER TOP THE DOOR AND VINDOW SCHEDULE FOR ALL DOOR AND WINDOW TYPES, SIZES AND REQUIRED LOCATIONS OF GLAZING

REMODEL **ROSS ST** 649

- EXISTING ROOF RIDGE TO REMAIN
- EXISTING ELECTRICAL PANEL TO REMAIN
- NEW PLASTER/STUCCO TO MATCH EXISTING TEXTURE NEW PLASTER/STUCCO TO BE PAINTED

OWNER/BUILDER
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649 ROSS ST
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- NEW WHICHOW, REFER TO WHICHOW SCHEDULE FOR ADDIL REGREAMTON, BEDROOM WINDOW SILLS MUST BE HIGHER THAN AL-INCHES FROM THE FINISHED FLOOR.
- EXISTING SHINGLE ROOF TO REMAIN

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- 12. EXISTING WINDOW TO REMAIN PATCH, CLEAN & REPAIR AS REQ'D
- 13 EXISTING TANKLESS WATER HEATER TO REMAIN

PREPARED BY: MADISON O'CALLAGE

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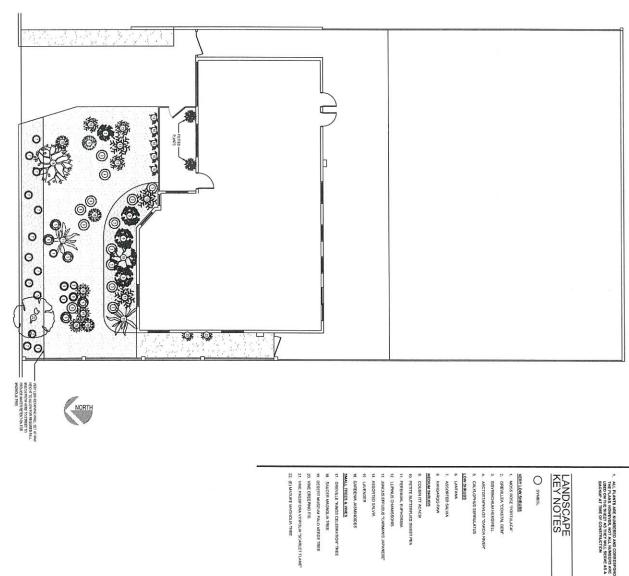
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EXTERIOR ELEVATIONS

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NEW EXTERIOR ELEVATION (SOUTH)



NEW PROPOSED LANDSCAPE PLAN

LANDSCAPE NOTES

1. ALL PLANTS ARE NUMBERED AND CORRESPOND ON THE PLANS, HOWEVER, NOT ALL NUMBERS ARE USED ON THE SHET AS THEY WILL SERVE AS A BACKUP AT TIME OF CONSTRUCTION

PROJECT CONTACT
OWNER: BRAN ANGUS
PHONE NUMBER: 408-421-5041
EMAIL: BANGUS94460MAILCOM

LANDSCAPE KEY NOTES

- VERY LOW SHRUBS

 1. MOSS ROSE "PORTLA-OA"

 2. GREVILLA" CONSTANCIA

 3. SECTRICALIA CIASTAL

 4. ARCITESTANTACOS "CANCIA RIVER"

 5. CALYLOPHUS SERRILLATUS

 5. CALYLOPHUS SERRILLATUS

- LOW SHRUBS

 6. LANTAMA

 7. ASSORTED SALVIA

 8. KANGARDO PAW

REMODEL

ROSS ST

649

OWNER/BUILDER
BRIAN ANGUS
649 ROSS ST
COSTA MESA, CA 92627
Telephone: 408-421-5041

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PREPARED BY: MADISON O'CALLAG

SHEET TIME

NEW PROPOSED LANDSCAPE PLAN

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NEW PROPOSED LANDSCAPE ELEVATION

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SHEET TITLE:

PREPARED BY: MADISON O'CALLAG

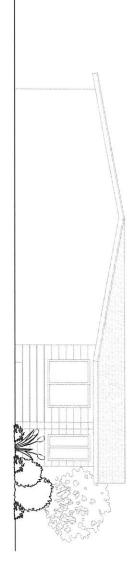
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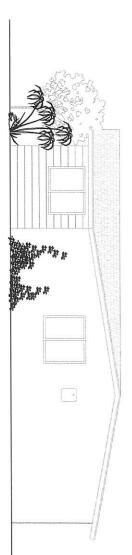
PROJECT CONTACT
OWNER: BRAN ANGUS
PHONE NUMBER: 408-421-5041
EMAIL: BANGUSP449GMAIL.COM 649

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NEW PROPOSED LANDSCAPE ELEVATION (EAST) (2)



NEW PROPOSED LANDSCAPE ELEVATION (WEST)



To whom it may concern:

Sincerely,

l, a property owner on Ross Street In Costa Mesa, am signing this letter of support regarding an issuance of a Minor Mod permit for 4 feet of encroachment into the setback as typically required on our street for the construction project at 649 Ross St., Costa Mesa, CA 92627.

This design layout will not negatively affect the character of our neighborhood, and will not bother us as neighbors. We support our neighbors at 649 Ross Street in trying to improve their property and encroaching into the setback the maximum amount allowed by this permit, which I understand to be 4 feet. It will not be materially different or more noticeable than a structure built at the standard 20 foot setback mark.

Buca 6. Dickay Date: 07, 23, 2023
Property Owner at 665 Ross Street, Costa Mesa, CA
Additional Comments:
Thousing at 665 Ross St. for 40 years. T
Ross St. to improve their home.
Realtors have always described Ros St. as
a reachborhood in transition. " (his transition
is now being Lad by young tamilies buging
homas and improving them, this will executually
to adval the value of bornes on the Westgide
which increases proporty taxos for the County
and the City, Again I fully support mil
neighbor's plans to improve their how at 049
Ross St., and I vigo to city to support their
Tolano also.

To whom it may concern:

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Rolando Roda (1902)

Property Owner at 648 Ross Street, Costa Mesa, CA

Additional Comments: