# Previously Denied BOA case C15-2020-0020 M 9/51

From: Amy Thompson
To: Ramirez, Elaine

Cc: Subject:

BOA Case # C15-2020-0020 \_ Resident Objection

**Date:** Monday, May 11, 2020 12:20:13 AM

Attachments: Case Number C15-2020-0020 Public Comment Objection Thompson.pdf

1401 E 3RD ST Site Plan.pdf

### \*\*\* External Email - Exercise Caution \*\*\*

Dear Ms. Ramirez,

Attached please find my public comments and related documentation to support my STRONG OBJECTION to the request for set back incursion in BOA Case # C15-2020-0020 .

This case raises public safety as well as social equity concerns. As such, I appreciate the board's attention to neighbor input.

Should you have any questions or concerns, please do not hesitate to contact me.

Thank you, Amy Thompson 512-659-7666 1402 E. 2nd St. Austin, Texas 78702

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Public Comment Re: Case Number C15-2020-0020 (1401 East 3<sup>rd</sup> St.)

Submitted by: Amy Thompson, Adjacent Property owner at 1402 East 2<sup>nd</sup> St.; tel: 512-659-7666

Position: I STRONGLY OBJECT to the proposed variance (see comments below)

As an adjacent neighbor to this property I am opposed to the requested variance for set back requirements at this property for the following reasons:

- 1) Health and Safety Concerns
- 2) Social Equity Concerns

As the homeowner immediately to the south of this property, I have an immediate interest in **the Health** and **Safety Concerns** associated with new structure that is being built in violation of City codes designed to prevent the spread of house fires. As a resident, I first alerted the City to my concerns about this set back violation on January 20<sup>th</sup>, 2018, in a letter to my planning commission district representative, Jeff Thompson. At that point the foundation for the property had been staked out, but not poured. I sent Jeff a pictured of the clear violation of the minimum 5 foot setback and he in turn pulled the site plan and contacted City staff.



The site plan (attached) confirmed that the plan was approved in violation of the code, but no immediate justification was apparent. Once the foundation was poured in violation of the code, I sent another inquiry. The response by City staff to this inquiry was dismissive, despite the clear violation and

threat to the health and safety of adjacent property owners. I understand Commission Thompson pursued the inquiry further, but I was never informed of the results, and have been frustrated and concerned by the situation ever since.

In 2017, an historic structure stood at this property. The property had been recommended for preservation by the City's survey of Historic East Austin and the neighborhood strongly supported its preservation. The developers seeking its demolition argued repeatedly that the building had to be demolished for health and safety reasons, based primarily on its grandfathered location within the 5' side setback. The developers argued strongly, and apparently convincingly, before the City Planning Commission that the health and safety of the neighboring properties was of greater community importance than the structure's value as a contributing structure to the disappearing history of East Austin's minority/ working class communities. For the planning department to turn a blind eye to the set-back violation included in the new site plans within months of the much loved historic structure's destruction, was a slap in the face to neighboring property owners and the community as a whole. It reflects a callous preference for the promotion of development and support of commercial developers in East Austin neighborhoods regardless of the impact on residential property owner's needs and shared community values. Supporting developer's profit margins simply can not be valued above the health and safety of residents, let alone the preservation of communal goods. City staff's support of this set-back violation raises Social Equity Issues, and should not be allowed to continue.

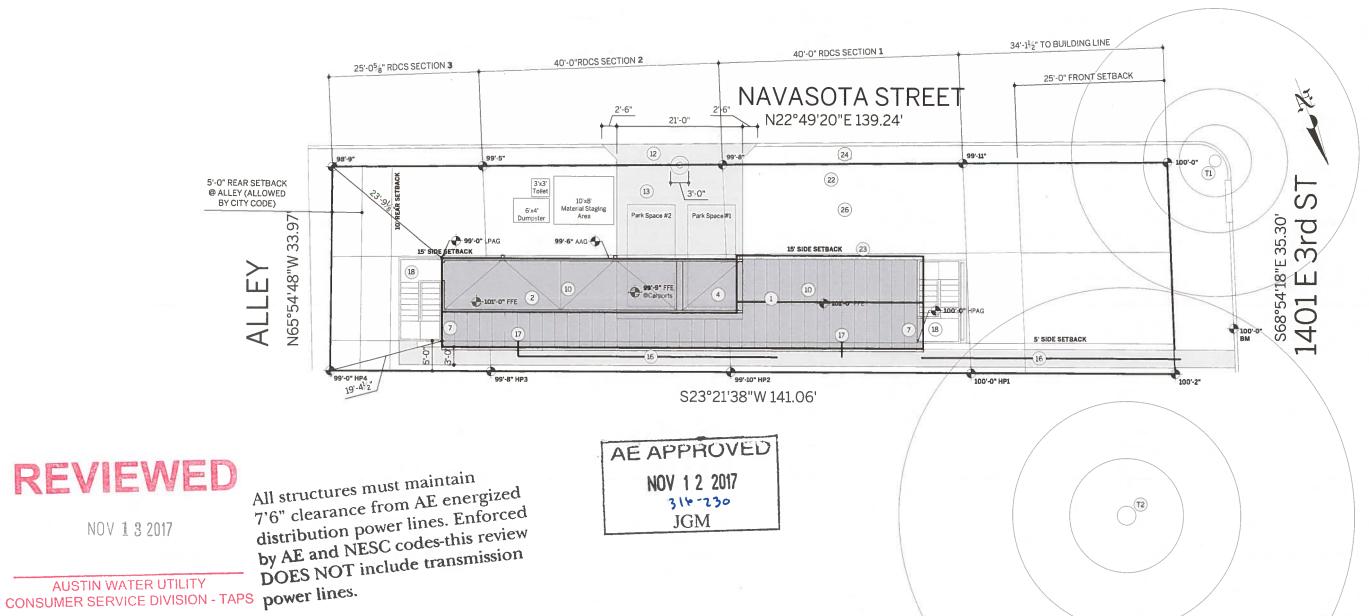
Any financial impact that this will have on the property's current owner, however regrettable, cannot take precedence over public safety. Moreover, it cannot be prioritized without calling attention to the historic inequities in the application of City's planning code.

It is unlikely that the current developers acquired this property without understanding the setback violation in place and its potential financial impact to completing construction on the site. However, even if that is the case, and that it is somehow staff's fault that the site plan erroneously approved the site plan violation – that is no reason to allow an exception. The City planning department often changes its interpretation and support of site plans during the construction process and very often resulting in significant expense to residential property owners. I have personally suffered a significant comparably financial hardship and know of other residents in the neighborhood who have as well. Yet, while I know of no case in which financial hardship was successfully argued to facilitate approval of a requested variance for a residential property in our neighborhood – I can site several incidents in which financial hardship was explicitly discussed and considered in the weighing of the impact of a request made by developers. This bias in the application of city code is an equality issue. The physical safety and financial security of individuals and families should not be weighed less than the profit margin of commercial investors.

Please feel free to contact me for further information or documentation if needed.

Thank you for your attention to this case.

**Amy Thompson** 



# REVIEWED

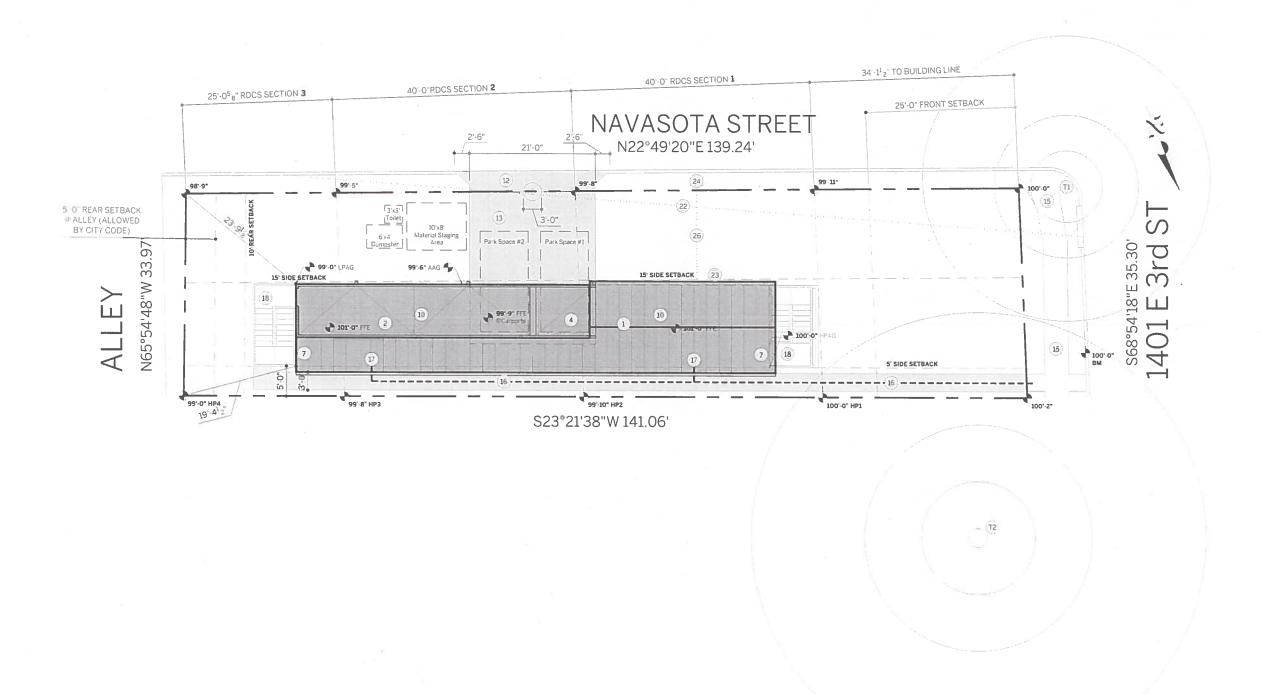
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**AUSTIN WATER UTILITY** 

# REFER TO SHEET A001 FOR PROJECT INFORMATION AND AREA CALCULATIONS

Scale 1/8" = 1'-0" @ 24x36 KEYED NOTES (NOT ALL NOTES MAY PERTAIN TO THIS SPECIFIC PROJECT) CRITICAL ROOT ZONES AT PROTECTED TREES. LIST OF PROTECTED TREES. SEAL OF ARCHITECT SEAL OF MUNICIPAL APPROVAL 01 New primary residence New spiral stair to roof deck. 17 New step-free entry into New electrical meter(s) for 24x TRUNK Ø TRUNK Ø SPECIES This document is issued under the seal of WILLIAM LAWRENCE HODGE, Texas architect OCHONA New accessory residence. New Type I driveway approach residence. Maximum vertical primary residence and T1 T2 12x TRUNK Ø CEDAR ELM WILLIAM LAWRENCE HODGE, Texas architect #19074. This document is not for regulatory approval, pricing or construction unless the seal and signature of the Architect are visible. This document is not approved for construction unless a seal of municipal approval is visible. No set of construction documents can contain all OUTER CRITICAL ROOT ZONE 03 New attached garage. per City of Austin standards. rise 1/2". secondary residence or 6x TRUNK Ø 04 New attached carport. New concrete driveway. New pre-fabricated steel additional unit, as applicable SINGLE-FAMILY RESIDENCE W/ New detached garage, staircase. New conc. driveway ribbon. Location of existing water ACCESSORY APT AT New detached carport 15 New sidewalk in right-of-way New concrete patio, meter. 1401 E 3RD ST New covered porch w/ deck per City of Austin standards. uncovered. Location(s) of new water information required to construct a project MIDDLE (1/2) CRITICAL ROOT ZONE AUSTIN, TEXAS 78702 16 or habitable space above. New visitable route from New wood deck, uncovered. meter(s), as applicable. Interpretation by a contractor is required. Al sheets are complementary. That which is shown in one sheet, applies to all sheets in this set by reference. The information in G001 through G007 (inclusive) apply to every sheet in this set New covered parch w/o deck public way to residence. New decomposed granite Location of new water supply or habitable space above. Minimum width 3'-0". patio, uncovered. and waste water line to New uncovered deck. Maximum cross-slope 1:50. 22 Existing overhead electric primary residence. 02 Nov 2017. REFER TO SHEET A101 FOR and to every contractor and/or subcontractor New uncovered roof deck Location of new water supply that may perform work on this project. Unless this sat contains the cover sheet and all sheets listed thereon, this set is incomplete and INVALID FOR CONSTRUCTION. INNER (1/4) CRITICAL ROOT ZONE CONTINUATION OF ROUTE to secondary residence or TO INTERIOR OF UNIT. additional unit, as applicable

1 Site Plan Scale 1/16" = 1'-0" @ 11x17



# REFER TO SHEET A001 FOR PROJECT INFORMATION AND AREA CALCULATIONS

1 Site Plan Scale 1/16" = 1'-0" @ 11x17

01 New primary residence. New accessory residence.

New detached garage, New detached carport.

New covered porch w/ deck or habitable space above.

New covered porch w/o deck or habitable space above.

New attached garage. New attached carport.

New conc. driveway ribbon. Existing sidewalk in right-of-way. New visitable route from public way to residence. Minimum width 3'-0". Maximum cross-slope 1.50

REFER TO SHEET A101 FOR

CONTINUATION OF ROUTE

TO INTERIOR OF UNIT.

KEYED NOTES (NOT ALL NOTES MAY PERTAIN TO THIS SPECIFIC PROJECT)

New uncovered deck. New uncovered roof deck. New spiral stair to roof deck. New step-free entry into New Type I driveway approach residence. Maximum vertical per City of Austin standards. rise 1/2". New concrete driveway.

New pre-fabricated steel staircase. New concrete patio,

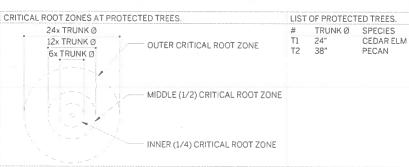
uncovered. New wood deck, uncovered. New decomposed granite

patio, uncovered. 22 Existing overhead electric

New electrical meter(s) for primary residence and secondary residence or additional unit, as applicable Location of existing water

meter. Location(s) of new water meter(s), as applicable. Location of new water supply and waste water line to

primary residence. Location of new water supply to secondary residence or additional unit, as applicable

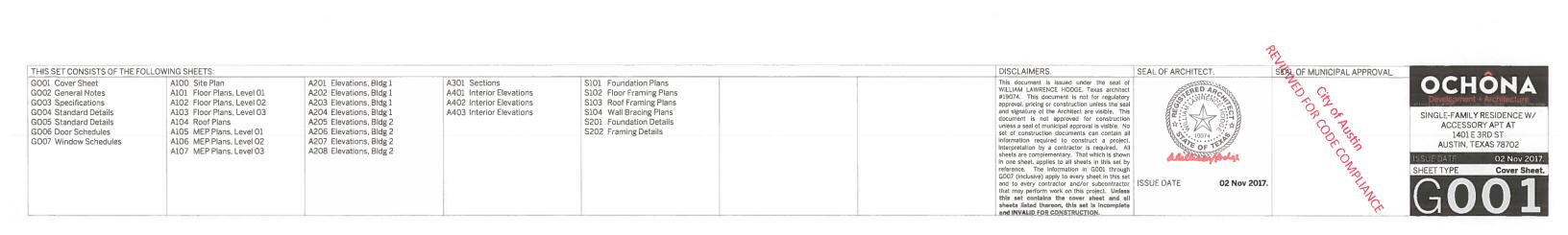


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Scale 1/8" = 1'-0" @ 24x36 OCHÔNA





#### GENERAL CONDITIONS.

- These documents comprise a portion of a contract between the Owner and the General Contractor. No contract is implied or stated between the Owner and any other party, nor between the Architect and any party.
- No set of contract documents is able to contain all the information required to construct a project. Interpretation by the General Contractor is required. By use of these documents, both the Owner and the General Contractor assent to this understanding of the nature of contract documents
- The General Contractor is responsible for the provision of minor details and appurtenances not shown in the contract documents.
- The General Contractor and his/her subcontractors are responsible for the final design of the HVAC,
- plumbing, and electrical systems. The General Contractor may not revise or modify the contract documents, in whole or in part, without
- the prior approval of the Owner. Consultation with the Architect beforehand is strongly recommended. The General Contractor may not modify the plans, elevations, or site plan shown in the contract
- documents without obtaining Architect consultation and Owner approval beforehand.
- Should the Owner request changes to the contract documents, the General Contractor is responsible for ensuring that the changes do not result in a built condition that does not comply with codes and/or
- regulations. Consultation with the Architect and/or an Inspector is highly recommended.

  8. The Architect is not an inspector and is not liable for the General Contractor's failure to execute the Work in accordance with the contract documents and/or in conformance with any and/or all applicable codes, laws, statutes and regulations.
- The Owner shall not be held liable nor be made to pay for the remediation of work judged substandard and/or rejected by the Architect, the Owner, and/or any Inspector (municipal or third-party). The Owner alone reserves the right to accept work judged substandard by either the Architect or the Owner. Should the Owner elect to accept substandard work, the Owner reserves the right to request monetary credit and/or a reduction in the contract sum.
- 10. The Owner and/or the Architect shall be permitted to access the project site, in part and as a whole, at any reasonable time without prior notice. If the project site, in part or as a whole, is locked or otherwise secured, the Architect shall coordinate with the General Contractor to gain access. Neither the Owner nor the General Contractor shall be held liable for the consequences of the Architect's presence onsite unless said consequences arise from an unsafe or otherwise substandard project condition.
- 11. The General Contractor is solely responsible for obtaining and maintaining all such bonding, sureties. and insurances such as may be required to shield the Owner from claims pertaining to the General Contractor's and/or Subcontractors' execution of the Work and their respective conduct onsite.

  12. The General Contractor is solely responsible for ensuring that working conditions onsite are safe and
- comply with all relevant rules, laws, codes, and standards. Likewise, the General Contractor is solely responsible for ensuring that all personnel onsite conduct themselves in a safe and prudent manner at all times, whether or not the General Contractor is present

#### NOTES REGARDING CODES, REGULATIONS, STANDARDS, PERMITS and INSPECTIONS.

The General Contractor is responsible for ensuring built compliance with all codes, regulations, and standards such as may be in force. These codes include but may not be limited to:

2015 International Energy Conservation Code, 2012 Amended National Electrical Code 2012 International Fire Code, 2012 Uniform Mechanical Code

2012 Uniform Plumbing Code, 2012 International Residential Code

- Should the General Contractor become aware of a condition shown or depicted in the contract documents that would result in a violation of any code or regulation listed above, the General Contractor shall contact the Architect immediately for resolution.
- The General Contractor shall be responsible for obtaining any permit not provided beforehand by the
- The General Contractor and/or his/her subcontractors shall be responsible for coordinating all required
- The Owner and/or the General Contractor shall commission a third-party inspector. Failure on the part of the Owner and/or the General Contractor to retain a third-party inspector shall release the Architect from any and all liability for the project.
- Neither the Owner nor the Architect shall be considered to act in the role of an Inspector. While the Owner and the Architect shall endeavor to alert the General Contractor to any perceived or observed defect in the construction, failure to do so shall not in any way relieve the General Contractor from his/her obligation to ensure that the built work is safe, of good quality, and compliant with all relevant codes and regulations.
- The General Contractor is responsible for ensuring that all work, whether performed by subcontractors or by the General Contractor him/herself, is of good workmanship and quality.

### NOTES REGARDING VISITABILITY REQUIREMENTS.

(Ref; City of Austin ordinance #20140130-021 and City of Austin amendments to section R320 to the 2012 International Residential Code)

- Bathroom(s) on the first floor shall receive an entry door with minimum 30" clear opening.
- Bathroom(s) on the first floor shall receive 2x6 wood blocking parallel with floor (except directly behind lavatories). Blocking shall be installed such that the centerline of blocking is 34" above finish floor level.
- Switches and thermostats on all floors shall be located no greater than 45" (@ junction-box centerline) above finish floor level.
- Power receptacles and data ports on all floors shall be located no less than 18" (@ junction-box centerline) above finish floor level
- 5. At least one entrance to the first floor of the dwelling shall have a "no-step" entrance with a beveled
- A visitable route shall be provided from public way to the po-step entrance of each dwelling unit. Said visitable route shall be a minimum 36" in clear width and shall have a maximum cross-slope of 1:5

### NOTES REGARDING TREE PROTECTION.

distance of at least 8' above the ground per City of Austin standard detail 610S-4.

## Previously Denied BOA case C15-2020-0020

- All trees 19" in trunk diameter and greater at a height of 4'-6" above grade are protected by municipal
- No protected tree shall be removed without a permit
- To the extent that space allows, all protected trees shall be surrounded with a chain-link fence per City of Austin standard details 610S-2 and 610S-4, installed at a distance of 12 times the trunk diameter from the center of the tree. (EG: The protective fence for a 20" tree shall be installed 20'-0" from the center of the tree.)
- Where space does not allow extent of a protective fence described in (3) above, the protective fence shall be installed as far as possible from the trunk and 2x4 wood boards shall be strapped to the trunk for a
- All excavation within critical root zones shown on site plan shall occur under the guidance and supervision of a licensed private arborist

#### NOTES REGARDING SPECIFIC PORTIONS OF THE WORK.

- All concrete slab-on-grade and pier+beam foundations shall be engineered by a structural enginee licensed in the state of Texas.
- All concrete intended for exposure as flooring shall be protected during construction.
- All wall framing shall be engineered by a structural engineer licensed in the state of Texas.
- All wall studs shall be sized as indicated otherwise in architectural or engineering drawings. All floor and roof trusses shall be engineered by a structural engineer licensed in the state of Texas.
- All wall sheathing shall be, at a minimum, 7/16" OSB unless indicated otherwise on engineering
- All floor decking shall be, at a minimum, 1-1/4" OSB "screwed and glued" unless indicated otherwise on
- engineering drawings.
  C. All roof decking shall be, at a minimum, 5/8" OSB with a radiant barrier facing downward (unless spray-foam insulation is to be used)

#### AIR AND WATER BARRIERS

- All exterior wall sheathing shall receive a vapor-permeable air+water barrier equal to or better than Fortifiber HydroTex.
- All sheathing shall be sealed at joints and junctions as required by manufacturer
- Sheathing at window and door assemblies shall be shingled over head and lamb fins and shall be further
- All roof sheathing shall receive an ice+water shield

#### INSULATION, SEALANTS and VENTILATION.

- All exterior wall and roof assemblies shall receive insulation consisting of one of the following types (SELECTED PRODUCT IS INDICATED IN SPECIFICATIONS ON SHEET GOO3):
- Open-cell spray foam insulation:
- -2) Blown-in batt insulation; or,
- -3) Paperless fiberglass batt insulation
- All insulation shall comply with the following minimum thermal-performance requirements: Roofs R-38 Walls R-19
- All walls surrounding bathroom areas shall receive paperless fiberglass batt insulation.
- Where blow-in batt insulation or fiberglass batt insulation is to be used, roof cavities shall be ventilated neans of continuous perforated cement-board soffits and ridge vents.
- All penetrations through exterior cladding shall be sealed with silicone sealant to prevent water All crawlspaces beneath pier+beam foundations shall be ventilated by means of 6" diameter round
- vents with insect screens.

### EXTERIOR CLADDING and TRIM

- All exterior cladding shall be installed in strict accordance with manufacturers' instructions and placed per architectural elevations.
- All cement-board cladding shall be smooth with no false wood grain.
- All cement-board plank siding shall be 6" or 12" exposure, as noted on architectural elevations. Where no exposure size is given, 6" horizontal exposure shall be assumed.
- All joints in cement-board plank siding shall be staggered and puttied before painting.
- E. All vertical cement-board paneling shall be made from 4' x 8' sheets of smooth cement board with no false wood grain, with battens at 24" o.c. unless otherwise noted. All wood siding shall be clear-sealed cedar or redwood shiplap siding, 6" exposure unless noted
- erwise. Where no exposure size is given, 6" horizontal exposure shall be assumed All stucco cladding shall be 3-coat portland-cement stucco (NO EIFS OR SYNTHETIC STUCCO) on
- -backed metal lath with the 3rd coat consisting of an elastomeric color coating. Unless noted otherwise, all stucco cladding shall receive control joints as per the following:
- 1)VERTICAL JOINTS: at a spacing of 32' maximum in plan and at all window+door corners. --2) HORIZONTAL JOINTS: at the top of deck of every floor level.
- All stone cladding shall be Austin-chalk or Lueders limestone masonry, random-ashlar bond, nominal
- All exterior trim shall be RealTrim, nominal 1x4 size, smooth all sides (S4S) with no false wood grain
- All exterior fasciae shall be cement board or RealTrim, nominal 1x6 size, smooth all sides (S4S) with no

- All roofing shall consist of one of the following assemblies (SELECTED PRODUCT IS INDICATED ON G003):
- -1) Standing-seam metal roofing, 1-1/2" minimum seam, dark-bronze finish;
- 2) 30-year composition-shingle roofing;
- -3) Walkable PVC roofing, or.
- 4) Torch-down asphaltic rolled roofing.
- All roof decks above conditioned space shall receive walkable PVC roofing.
- All balconies and uncovered decks above covered porches shall receive walkable PVC roofing

#### DECKS and BALCONIES.

- All roof decks above conditioned space shall receive one of the following deck surfaces (SELECTED PRODUCT IS INDICATED ON G003):
- ----1) Synthetic-wood decking on treated-wood sleepers; or,
- -2) Walkable PVC roofing.
- B. All balconies and uncovered wood decks above covered porches shall receive one of the following deck surfaces (SELECTED PRODUCT IS INDICATED ON G003):
- -1) Synthetic wood decking on treated wood deck structure per structural engineer, or,
- ----2) Walkable PVC roofing.

  All sleepers and structure used under synthetic wood decking shall be pressure-treated without
- All thinset ceramic or porcelain tile used on decks and balconies shall be installed upon a suitable
- All roof decks, balconies, and uncovered roof decks above covered porches shall receive steel railings as per the following (SELECTED PRODUCT IS INDICATED ON GOO3): ---1) 36" minimum height balustrade comprised of 1.5"-square steel tubing attached to front of exterior
- fascia or balcony, with stainless-steel cable railing at 3.5" vertical separation o.c.; or, -2) 36" minimum height parapet with continuous metal coping on top.

### FLASHINGS, COPINGS, GUTTERS, and SCUPPERS.

- All flashings and counterflashings shall be galvanized steel unless noted otherwise.
- All joints between flashings shall be lapped and sealed unless acceptable per industry standard based on specific conditions.
- All copings on parapets and deck railings shall be galvanized steel, dark-bronze finish, unless noted otherwise.
- All copings on parapets shall be continuous with sealed lap joints (NO BUTT JOINTS, EVEN IF SEALED). All low eaves on shed, gable, and hip roofs shall receive 6" gutters unless noted otherwise. Where roof
- plan does not show gutters, 6" gutter shall be assumed. All gutters shall be either dark-bronze finish to match metal roof or painted to match fascia.
- All downspouts shall be either dark-bronze finish to match gutter or painted to match cement-board
- Downspouts shall be provided as per the following:
  ----1) WALLS LESS THAN 20' IN LENGTH: One downspout
- 2) WALLS GREATER THAN 20' IN LENGTH: One downspout per 20' of length, minimum two per wall Downspouts shall be located near corners at ends of walls and centered in middle of walls unless specifically noted otherwise on architectural elevations. Where downspouts are not shown, downspouts shall
- be located as per this note.
- Through wall scuppers shall be provided at all parapets.
- Through-wall scuppers shall be 6" wide by 6" tall and shall be galvanized-metal or TPO-coated metal. Scuppers shall be located as indicated in architectural elevations and roof plans. Where no scuppers
- are indicated in architectural elevations or roof plans, scuppers shall be located as follows: -1) PARAPET LESS THAN 10' IN LENGTH: One scupper, in center 2) PARAPETS GREATER THAN 10' IN LENGTH: One scupper per 10' of wall length, minimum two All scuppers shall be installed such that roof and/or deck material behind parapet shingles on top of
- All undersides of copings and gutter attachments to cladding shall be sealed with silicone sealant.
- All through-wall scuppers shall be sealed at all junctions with exterior wall

### WINDOWS

- All windows shall be one of the following specifications (SELECTED PRODUCT IS INDICATED ON GOO3): -1) VINYL fin-mounted windows. Andersen 100 series or better: or.
- 2) ALUMINUM-CLAD WOOD fin-mounted windows, Andersen 200 series or better
- All sleeping rooms shall have at least one window rated for egress by the manufacturer.

  All windows shall be tempered as indicated in the architectural plans. Where no tempering requirements are indicated in architectural plans, windows meeting ANY of the following conditions shall be
- tempered: -1) All windows in showers or baths with head height at or below 96" AFF;
- -2) All windows within 24" of the arc of any swinging door
- -3) All windows within 24" of the jamb of any sliding door;
- 4) All windows with sill heights below 12" AFF;
- --5) All windows with any single pane of glazing larger than 36 square feet in area.
- All awning and casement windows whose sill height is lower than 24" above finish floor shall be fitted with window-opening control devices (WOCDs). All windows shall be listed as compliant with current energy codes and shall have a maximum U-factor
- of 0.40 without exception The General Contractor is responsible for ensuring that thermal performance is compliant with all relevant energy codes and the requirements of these contract documents

### NOTES REGARDING SPECIFIC PORTIONS OF T

### EXTERIOR DOORS

- All exterior doors shall be one of the following:
- --1) SOLID-CORE WOOD SWINGING DOORS with tempered glazing;
  --2) STEEL SWINGING DOORS with tempered glazing; or,
- -3) ALUMINUM SLIDING DOORS with tempered glazing.
- All exterior swinging doors shall receive lever hardware (NO KNOBS).

### INTERIOR DOORS

- All interior doors shall be one of the following:
- 1) SOLID-CORE WOOD DOORS with flat paneling; or,
- -2) SOLID-CORE WOOD DOORS with 5-panel (5x1) paneling Doors shall be paint-grade unless noted otherwise
- Swinging doors shall receive lever hardware (NO KNOBS).

#### TRIM AND CASINGS.

- All interior baseboards shall be one of the following assemblies -1) 1x4 flat MDF or paint-grade wood with no quarter-round; or.
- -2) 1x4 stain-grade wood with no quarter-round. All interior door trim shall be one of the following assemblies:
- -1) 1x4 flat MDF or paint-grade wood; or, --2) 1x4 stain-grade wood.

- All flooring shall be one of the following assemblies:
- -1) Clear-sealed polished concrete, Level 4 finish;
- -2) Engineered-wood plank flooring, finish as per OWNER;
- -3) Carpet, color as per OWNER:
- -4) Ceramic tile, 12x12 or as selected by OWNER; or, --5) Ceramic tile, 1" diameter white "penny tile" with black grout,

- 15. DRYWALL and BACKING All interior drywall at walls shall be 1/2" gypsum board except at common walls between duplex units. All interior drywall at common walls between duplex units shall be 5/8" TYPE X gypsum board.
- All interior drywall at ceilings shall be 5/8" gypsum board. All drywall at WET AREAS (baths, utility rooms) shall consist of one of the following:

All interior tile shall be installed upon a crack-isolation membrane.

-1) Exterior-grade fiberglass-backed gypsum board, installed at full height of wall; or -2) Cementitious backer board, installed at full height of wall.

### PAINTING and TEXTURING

- All exterior cladding suitable for painting (stucco, cement board, fasciae and trim) shall receive
- exterior-grade latex paint. Color shall be WHITE unless otherwise selected by OWNER. B. All exterior metal suitable for painting (railings, columns, beams, balustrades) shall receive
- exterior-grade latex paint intended for use on metal. Color shall match roof unless otherwise selected by All interior walls, trim, casings, and ceilings shall be receive no-VOC latex paint. Color shall be WHITE
- unless otherwise selected by OWNER. All interior walls and ceilings shall receive orange-peel texture.

### CABINETS and COUNTERTOPS.

- All interior cabinets and shelving shall consist of one of the following assemblies:
- -1) Paint-grade wood or MDF cabinetry; or, -2) Stain-grade wood cabinetry.
- All cabinets shall be full-flush-overlay cabinets with concealed (European) hinges and drawer
- C. All drawer fronts shall receive brushed-nickel linear pulls installed as follows -VERTICAL DIMENSION: CL of pull 1" below top of drawer front.
- -HORIZONTAL DIMENSION: Centered on width of drawer front All door fronts shall receive brushed-nickel linear pulls installed as follows -VERTICAL DIMENSION: CL of pull 1" below top of door front (at BASE) or 1" above top of door front (at
- -HORIZONTAL DIMENSION: Centered on width of door front. All countertops shall be either GRANITE or SOLID-SURFACE as selected by OWNER. Where OWNER has made no selection, countertops shall be white Silestone.
- ELECTRICAL SYSTEMS. Electrical systems shall be designed by master electrician. A whole-house surge protector shall be installed unless deleted by OWNER.
- Plumbing systems shall be designed by master plumber. Interior supply shall be via flexible (PEX) system with manifold.

Location of meters and load center shall be determined by master electrician

#### A master cutoff valve shall be installed at manifold unless deleted by OWNER All piping in exterior walls shall be insulated.

- 20. HVAC SYSTEMS.
- HVAC systems shall be designed by master HVAC technician.
- HVAC systems shall consist of one of the following: -1) Heat pump compliant with current energy code
- 2) Gas furnace with 10% makeup air compliant with current energy code; -3) Ductless split system compliant with current energy code.

All HVAC systems shall incorporate makeup air as required by energy code.

### DISCLAIMERS.

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sheets listed thereon, this set is incomplete and INVALID FOR CONSTRUCTION

## SEAL OF ARCHITECT.

ISSUE DATE

### 02 Nov 2017

SEAL OF MUNICIPAL APPROVAL

SE SE CONFINED FOR CODE COMPLIANCE

SINGLE-FAMILY RESIDENCE W/ ACCESSORY APT AT 1401 F 3RD ST AUSTIN, TEXAS 78702

Foundation Slab-on-grade, engineered by others

2x4 / 2x6 wood studs, Southern Yellow Pine #2 or better Framing, walls Framing, floors Pre-fabricated roof trusses, engineered by others Framing, roofs Pre-fabricated roof trusses, engineered by others

Sheathing, walls 7/16" minimum oriented-strand-board

Decking, floors 1-1/8" oriented-strand-board, mechanically fastened and adhered Decking, roof 3/4" minimum oriented-strand-board

Water-resistive barrier Fortifiber Hydro-Tex water-resistive barrier

Insulation Fiberglass batt insulation, R19 at walls, R38 at roofs Siding Cement-board plank siding + stucco, REF; ELEVATIONS Trim, exterior RealTrim or similar, nominal 1x4 size, S4S (smooth four sides)

Roofing Standing-seam metal roofing on ice+water shield + walkable PVC Windows Vinyl, Andersen 100 series or better, BLACK

Doors, exterior Vinyl or fiberglass, tempered as reg'd. Andersen or better

Flooring, general Engineered wood flooring (OR OWNER SELECTION) Flooring, baths Ceramic "penny" mosaic tife, black grout (OR OWNER SELECTION)

Flooring, kitchens Engineered wood flooring (OR OWNER SELECTION) Porcelain tile, 12" x 12" (OR OWNER SELECTION) Flooring, utility

Drywall, walls, general 1/2" gypsum board

Drywall, walls, wet areas Cementitious backer board OR glass-mat-faced gypsum board

Drywall, ceilings 5/8" gypsum board

Tile, haths + kitchens Subway tile, 3" x 6", white, stack bond

Trim, baseboards 1x4 wood, flat profile, painted, NO QUARTER-ROUND

Trim, casings 1x4 wood, flat profile, painted

Doors, interior Solid-core wood doors (NO PANELING), painted

Door hardware, exterior Schlage Century One keyed handleset w/ Latitude lever Door hardware, interior Schlage Plymouth Style privacy/passage sets, Latitude levers Cabinetry Paint-grade MDF or wood cabinetry, full-flush overlay

> (NO EXPOSED FACE FRAMES), European-style hinges, flat-panel doors (no stile-and-rail paneling)

Countertops Solid-surface countertops, white (OWNER SELECTION)

### APPLIANCE SCHEDULE (CONFIRM WITH OWNER PRIOR TO PURCHASE).

**Appliance** 

Dishwasher

Specification

Refrigerator+freezer GE Cafe series Energy Star 22.1 cu.ft. counter-depth French-door

refrigerator, stainless-steel, model no. CYE22TSHSS

Range GE Cafe series 30" free-standing range with storage drawer, stainless steel, model no. CGS975SEDSS

Microwave+vent hood

GE Cafe series 1.7 cu.ft. convection over-the-range microwave oven, stainless steel, model no. CVM1790SSSS

GE Cafe series stainless interior built-in dishwasher with hidden

controls, model no. CDT765SSFSS

Washer GE Energy Star front-load washer, model no. GFWH1200HWW Drver GE front-load electric dryer, model no. GFDN120EDWW, stacked Disposal Waste King Legend Series 1 HP disposal, model no. 8000TC

### PLUMBING SCHEDULE (CONFIRM WITH OWNER PRIOR TO PURCHASE).

Fixture Specification

Kitchen sink Kohler Vault undermount sink, single-hole, model no. K-3839-1 Kitchen faucet

Kohler Sensate electronic pull-down kitchen sink faucet K-72218 NOTE: REQUIRES UNSWITCHED 120V POWER OUTLET

Bathroom sink Kohler Verticyl undermount bathroom sink K-2883 Bathroom faucet Kohler Purist widespread faucet K-14406-3, cross handles Bathtub Kohler Villager bath K-715 (left drain) or K-716 (right drain)

Bath+shower head+faucet Kohler Purist bath+shower valve trim with cross handles and 90 ° spout,

model no. K-T14421-3E, with Rite-Temp valve with diverter and stops, model no. K-11748-KS

Toilet Kohler Persuade dual-flush toilet, model no. K-3654

w/ Brevia elongated toilet seat, model no. K-4774

### ELECTRICAL SCHEPRENIOUSLY, Denied, BOA case C15-2020-0020

Specification

Ceiling fan w/ light kit Fanimation Involution two-bladed ceiling fan, satin nickel, FP4520SN

with satin-nickel blades, B4500SN, and light kit, LK4520SN

Ceiling fan, wet locations Fanimation Zonix ceiling fan, satin nickel, FP4640SN Ceiling-mounted light Lighting Inc. one-light ceiling mount, item # 335157, E26 LED lamp

Recessed ceiling light Lighting Inc. air-tight IC, item # 605638, E26 LED lamp Recessed ceiling light trim

Lighting Inc. 6" pro-optic LED trim, item # 725403, white, E26 LED lamp Lighting Inc. one-light LED pendant, item # 754421, G4 LED lamp Lighting Inc. one-light LED pendant, item # 539505, E26 LED lamp Lighting Inc. one-light outdoor fixture, item # 336638, E26 LED lamp Lighting Inc. two-light vanity fixture, item # 300295, E26 LED lamp

#### MECHANICAL SCHEDULE (CONFIRM WITH OWNER PRIOR TO PURCHASE). Specification

Flxture

Pendant light, small

Pendant light, large

Exterior light

Vanity light

HVAC system Trane gas furnace with 90% makeup air

Exhaust fan Broan model 684 exhaust fan ITFM 9/58

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SEAL OF ARCHITECT.

02 Nov 2017.

TENED FOR COOK COMPLIANCE

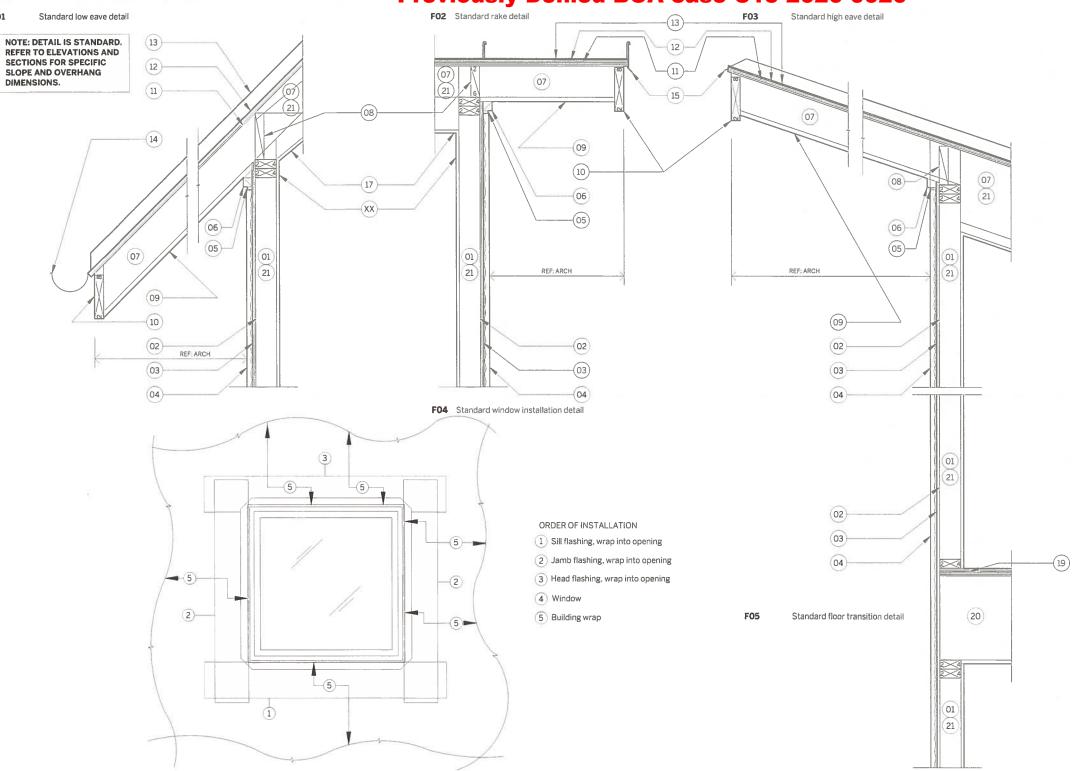
SEAL OF MUNICIPAL APPROVAL.

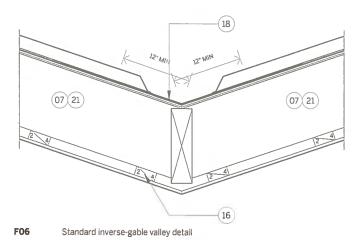
OCHONA

SINGLE-FAMILY RESIDENCE W/ ACCESSORY APT AT 1401 E 3RD ST AUSTIN, TEXAS 78702



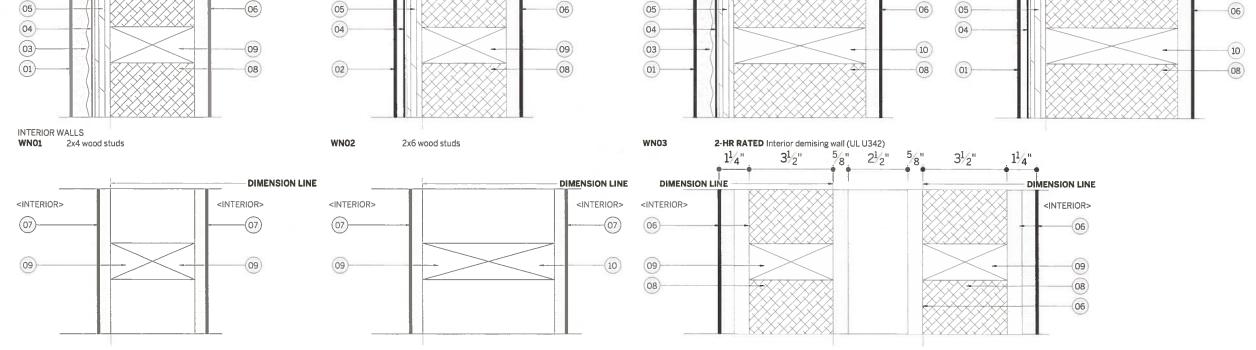








#### **ITEM 9/60 Previously Denied BOA case C15-2020-0020** STANDARD ROOF DETAILS (WOOD-FRAMED CONSTRUCTION). Scale 1-1/2" = 1'-0" @ 11x17 / Scale 3" = 1'-0" @ 24x36. Through-wall scupper detail RO2 Standard parapet detail Standard roof+wall junction detail RO4 Standard roof+wall junction detail at balcony/walkable roof RO5 Standard balcony/walkable roof edge detail (12) 12 (04) 04 19 03 (03) (03) 03 (01) (01) 15 (13) (13) (14) 21 (21) (21) 22 STANDARD PARTITION TYPES (WOOD-FRAMED CONSTRUCTION). Scale 3" = 1'-0" @ 11x17 / Scale 6" = 1'-0". EXTERIOR WALLS WE01 Stucco veneer on 2x4 wood studs WEO2 Stucco veneer on 2x6 wood studs Cement-board veneer on 2x4 wood studs Cement-board veneer on 2x6 wood studs DIMENSION LINE DIMENSION LINE **DIMENSION LINE DIMENSION LINE** <EXTERIOR> <EXTERIOR> <INTERIOR> INTERIOR> <EXTERIOR <EXTERIOR> <INTERIOR>





1/2" DENSARMOR PLUS

TOUGH ROCK GYPSUM BOARD

GYPSUM PANEL OR

MINIMUM 3/4"

AIR SPACE

### Previously Denied BOA case C15-2020-0020 1" DENSGLASS ULTRA SHAFTLINER\_\_\_ LAYER OF 5/8" DENSARMOR PLUS FIREGUARD GYPSUM PANEL FIREBLOCKING GYPSUM PANEL 1" DENSGLASS ULTRA SHAFTLINER (OR AS REQUIRED BY CODES) (OR AS REQUIRED BY CODES) - PARAPET CAP - CAULK (SMOKE TIGHT JOINT) INSULATION -- FLASHING AS REQUIRED - SAW CUT 2x2 LEDGER STRIPS · BY LOCAL CODES - INSULATION 2x4 FRAMING -FIRE BLOCKING - BREAKAWAY CLIP 1/2" DENSARMOR PLUS -GYPSUM PANEL OR TOUGH ROCK GYPSUM BOARD BREAKAWAY CLIP 2x4 PLATE 1/2" DENSARMOR PLUS -GYPSUM PANEL OR TOUGH ROCK GYPSUM BOARD INSULATION MINIMUM 3/4" AIR SPACE MINIMUM 3/4" 1" DENSGLASS ULTRA 1" DENSGLASS ULTRA AIR SPACE SHAFTLINER PANELS SHAFTLINER PANELS ROOFING ROOF DECK TYPICAL ROOF JUNCTION DETAIL TYPICAL ROOF PARAPET DETAIL **EXTERNAL** CLADDING - 1" DENSGLASS ULTRA SHAFT LINER H-STUD-

BREAKAWAY

INSULATION

OPTIONAL

FIRE BLOCKING

FLOORING

1" DENSARMOR PLUS or

1" TOUGHROCK GYPSUM

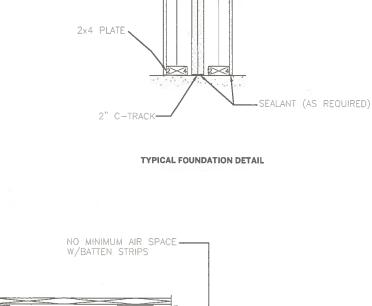
PANEL

1" DENSGLASS

**PANELS** 

TYPICAL OFFSET ROOF/WALL DETAIL

₹" MINIMUM AIR SPACE



WOOD TRUSS

\*ONLY APPLIES IF SOLID WALL IS ACCESSIBLE. IF NOT ACCESSIBLE, THE 1/2" TYPE C STRIPS ARE NOT REQUIRED.

\*ATTIC DETAIL-ADJACENT TO TRUSSES

6" WIDE 1/2" DENSARMOR PLUS FIREGUARD C OR TOUGHROCK — FIREGUARD C GYPSUM BOARD BATTEN STRIPS



### **Previously Denied BOA case C15-2020-0020 ITEM 9/62** ROOF DECK PER CODE GYPSUM PANEL PRODUCT FIRE BLOCKING -AS SPECIFIED AS REQUIRED EXTERIOR FACING 2x4 STUD FRAMING. INTERIOR WALL FRAMING-3/8" PAN HEAD SCREW\_ INTERSECTION AT ROOF -3/4" AIR SPACE BACK TO BACK C-RACKS ALUMINUM CLIP-SEALANT-1 1/4" DRYWALL SCREW C-TRACK ACOUSTIC SEALANT\_ (AS REQUIRED) 2" H-STUD 1/2" DENSGLASS SILVER RESIDENTIAL SHEATHING OR OTHER PER CODE INTERMEDIATE FLOOR \_MINIMUM 3/4" AIR SPACE 1" DENSGLASS -\* DENSGLASS ULTRA SHAFTLINER SHAFTLINER 1/2" GYPSUM AS SPECIFIED BY CODE DENSGLASS ULTRA EXTERIOR FACING EXTERIOR WALL SHAFTLINER PANELS FRAMING - BACK TO BACK C-TRACKS 2" C-TRACK POWER DRIVEN -INTERIOR WALL FRAMING -2" H-STUE FASTENER 24" O.C. SEALANT AS REQUIRED **FOUNDATION** SEALANT AS REQUIRED **EXTERIOR WALL DETAIL FULL WALL DETAIL** FLOOR 2" C-TRACK CEILING 2" H-STUD 1" DENSGLASS ULTRA • FIRE BLOCKING 1/4" DRYWALL SCREW (AS REQUIRED BY CODE) -1" DENSGLASS ULTRA SHAFTLINER 3/8" PAN HEAD SCREW ALUMINUM EXTERIOR WALL FRAMING 1/2" DENSARMOR PLUS GYPSUM PANEL OR 1/2" TOUGH ROCK GYPSUM INSULATION\_



INTERMEDIATE FLOOR DETAIL

**EXTERIOR WALL DETAIL** 

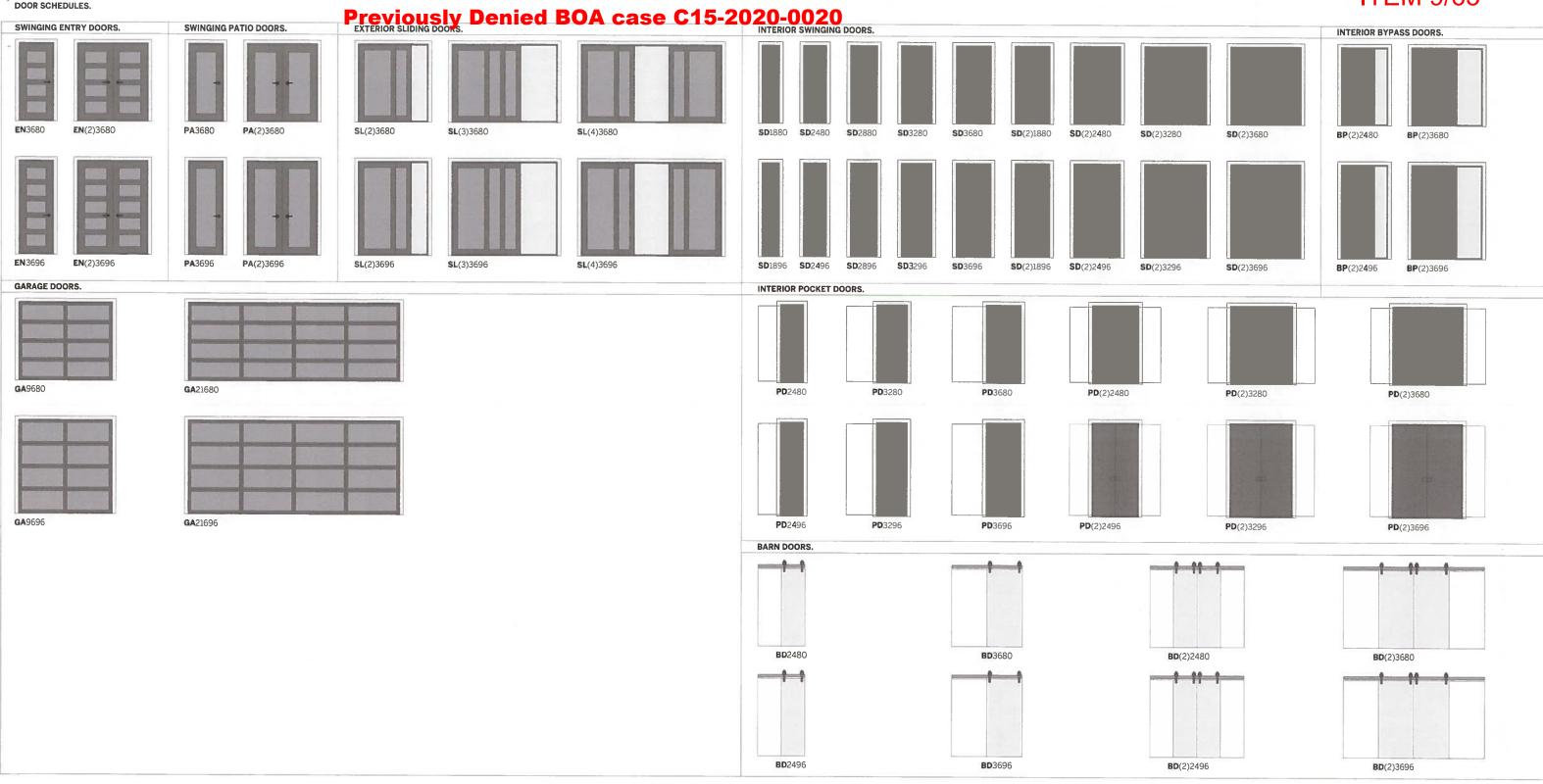
differ from the unit sizes given

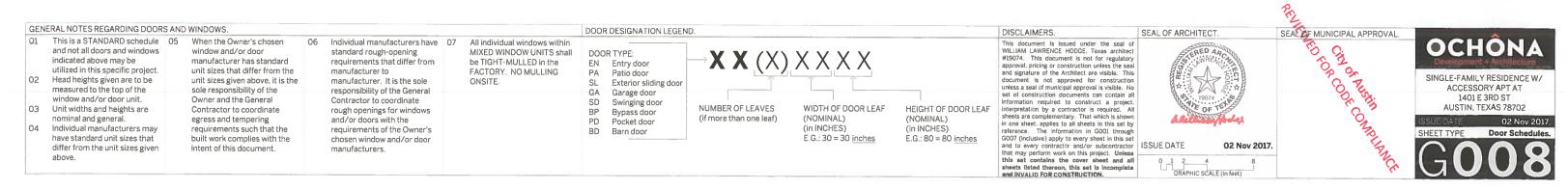
intent of this document.

manufacturers.

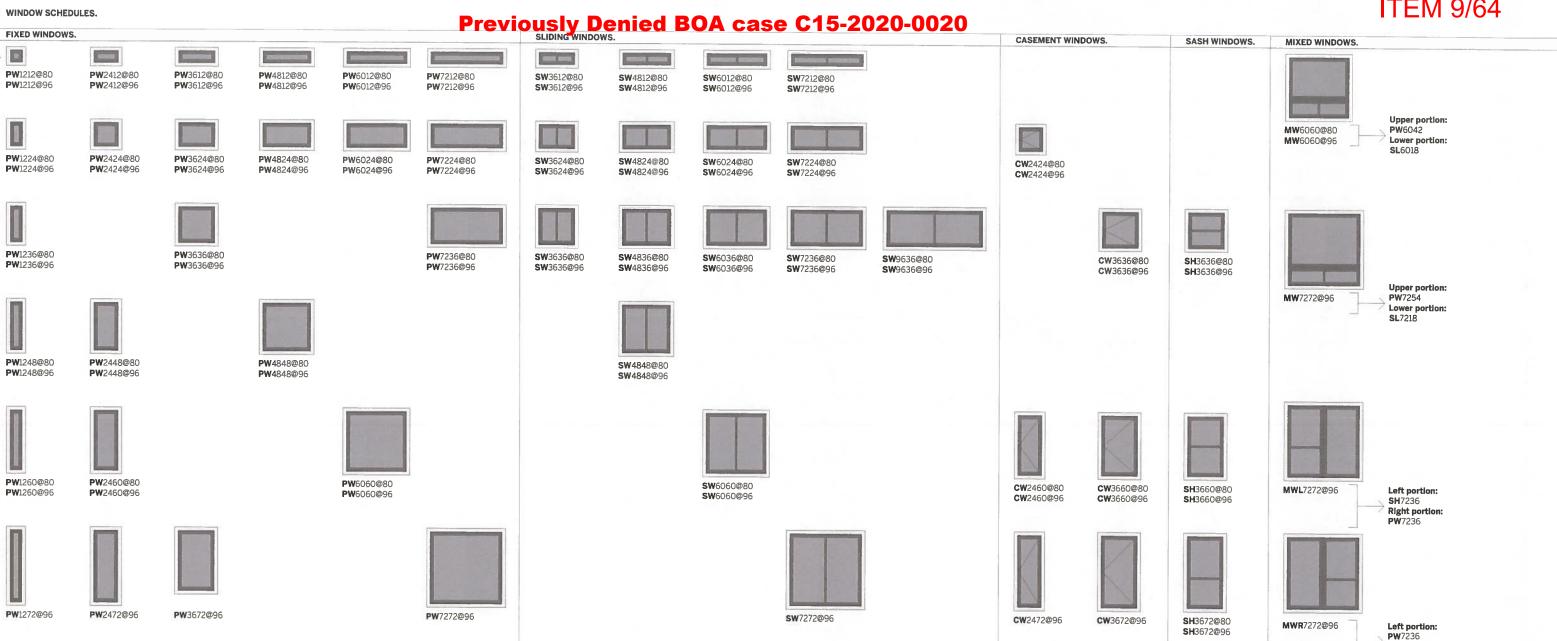
02 Nov 2017.

GRAPHIC SCALE (In feet)





**ITEM 9/64** 





This is a STANDARD schedule 05 and not all windows and doors indicated above may be utilized in this specific project.

**CUSTOM WINDOWS.** 

- Head heights given are to be measured to the top of the window and/or door unit.
- Unit widths and heights are nominal and general.
- Individual manufacturers may have standard unit sizes that differ from the unit sizes given
- When the Owner's chosen 06 window and/or door manufacturer has standard unit sizes that differ from the unit sizes given above, it is the sole responsibility of the Owner and the General Contractor to coordinate egress and tempering requirements such that the built work complies with the intent of this document.
- Individual manufacturers have 07 standard rough-opening requirements that differ from manufacturer to manufacturer. It is the sole responsibility of the General Contractor to coordinate rough openings for windows and/or doors with the

requirements of the Owner's

chosen window and/or door

manufacturers.

All individual windows within MIXED WINDOW UNITS shall be TIGHT-MULLED in the FACTORY. NO MULLING

WINDOW DESIGNATION LEGEND.

08 Refer to paragraph 10 ("Windows") on sheet G002 for tempering requirements. XXXXX@XX

WINDOW TYPE: Fixed window SW Sliding window

Casement window

WIDTH OF UNIT (in INCHES) E.G.: 30 = 30 inches

HEIGHT OF UNIT (in INCHES) E.G.: 30 = 30 inches HEAD HEIGHT OF UNIT (in INCHES) E.G.: 80 = 80 inches

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Right portion: SH7236

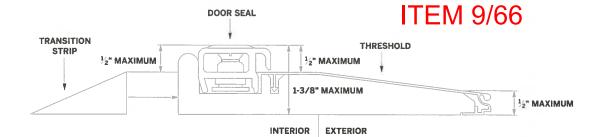
> OCHÔNA SINGLE-FAMILY RESIDENCE W/ ACCESSORY APT AT 1401 E 3RD ST AUSTIN, TEXAS 78702

SHEET TYPE Window Schedules.

Sash window MW Mixed window XW Custom window

02 Nov 2017. GRAPHIC SCALE (In feet)

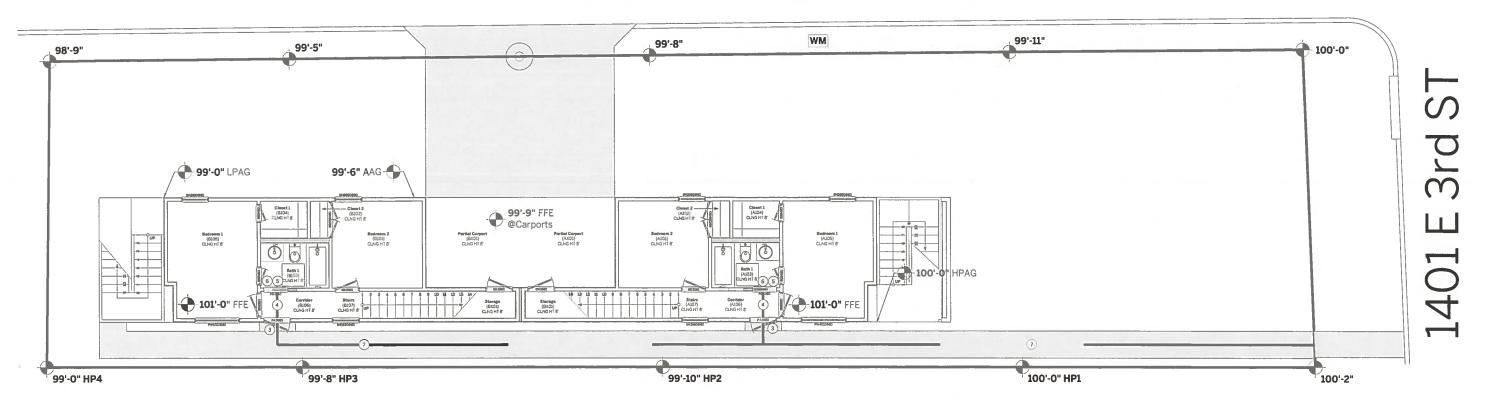
PROPERTY INFORMATION	ATION SHEET (REFERENCE A000 FOR SITE	rLAN)	SITE DEVELOPMENT INFORMATION					-					
Address	1401 E 3rd St 78702			Existing SF		New or Adde	4 CE	Total SF					ACCESSORY DWELLING UNIT AREA
ax Parcel ID	#0204061201		Area Description	Bldg 1	Bldg 2				DI-I O				ADU allowed?
egal Description	W 35.6' of N 138' of W 193.4' of outlot 20, div	ision "∩"	1st floor conditioned (enclosed) area	O	0	Bldg 1 878	Bldg 2	Bldg 1	Bldg 2	_			ADU proposed? Yes
oning District	SF-3-NP	151011 0		0			0	878	0				Project ADU area 0
ot Area (SF)	4912		2 <sup>nd</sup> floor conditioned (enclosed) area	U	0	1097	0	1097	0				Maximum ADU area 0
ot Width (FT)	35.6		3 <sup>rd</sup> floor conditioned (enclosed) area (including attics)	0	0	0	0	0	0				Difference 0
			ļ										ADU L2 area 0
eighborhood Planning Area	East Cesar Chavez		Basements	0	0	0	0	0	0				Max ADU L2 area 550
istoric District	n/a		Covered parking (garage or carport, attached or	ro	0	210	0	210	0				Difference -550
EQUIRED REVIEWS		Yes/No	detached)	O	0	210	O	210	U				OWNER INFORMATION
project participating in SMART Housing		No	Covered porch (front), patio (back), deck	0	0	100		100					Name
oes project have Green Building requirer	nent?	No	and/or balcony area(s)	U	0	196	O	196	0				Durham Trading Partners XII, LLC
site within Airport Overlay Zone?		No	Other covered or roofed area(s)	0	0	0	0	0	0	-			
oes site have a septic system?		No	Uncovered wood decks	0	0	0	0	0	0	-			Address
oes structure exceed 3,600 SF total und	er roof?	No	Total building area	0	0	2381	0	2381	0	_			902 E Dean Keeton St 78705
property within 200 feet of hazardous p		No	Pools	0	0	-	0	2301	U				Phone number
site located within Erosion Hazard Zone				0	1 -	0	U	U	0				512.554.3647
		No	Spas	U	0	0	0	0	0				Email
property within 100 feet of 100-year floo		No	BUILDING COVERAGE INFORMATION										jefftblatt@gmail.com
there at least one protected tree on this		Yes	Area Description	Existing SF		New or Added	d SF	Total SF		Total Project Si	Maximum	D.#	CONTRACTOR INFORMATION
site within Residential Design and Comp		Yes	A Ca Description	Bldg 1	Bldg 2	Bldg 1	Bldg 2	Bldg 1	Bldg 2	⊣ i otai Project Si	entitlement	Difference	Name
oes site currently have water availability		Yes	1st floor conditioned (enclosed) area	0	0	878	0	878	0	878			O
oes site currently have wastewater availa	ability?	Yes	Covered parking (garage or carport, attached or	-	_		-		-		-		0
re there existing water or wastewater inf	rastructure, appurtenances, or existing water		detached)	O	0	210	0	210	0	210		1	Address
r wastewater easements on site?	. 101. 201010, appartenances, or existing water	No	<u> </u>								_		U
oes site have, or will it have, auxiliary wat	er source (well)?	No	Covered porch (front), patio (back), deck and/or balcony area(s)	0	0	196	0	196	0	196			Phone number
													0
oes site require cut or fill in excess of fou	(4) 1881?	No	Total building coverage	U	O	1284	0	1284	0	1284	1965	-681	Email
site within Waterfront Overlay?		No	Building coverage : lot percentage	>>>>>>	>>>>>>>	·>>>>>>>>	>>>>>>>>	>>>>>>>>>>>	>>>>>>	26.14007%	40.00000%	-13.85993%	0
site within Lake Austin Overlay?		No	IMPERVIOUS COVERAGE INFORMATION										APPLICANT INFORMATION
oes site front paved street?		Yes	Building coverage	0	0	1284	0	1284	0	1284		-1	Name
site adjacent to paved alley?		Yes	Driveways	0	0	328	0	328	0	328			
oes site have Board of Adjustment variar	nce?	No	Sidewalks	0	0	416	0	416	0	416	-		William Hodge AIA
-> Case # (if applicable)	n/a		Uncovered patios or decks, concrete	0	0	0	0	0	0	410	-		Address
oes site have Residential Design and Cor		No	Uncovered patios or decks, wood	0	0		0	0		U			1106 Clayton Ln #216E 78723
ESCRIPTION OF WORK	ripationity Commission waiver:	140		0		0	U	0	0	0			Phone number
	10.7		AC pads and other concrete flatwork	0	0	18	0	18	0	18			512.786.9298
xisting use	Vacant		Other (pool copings, retaining walls, etc)	0	0	0	0	0	0	0			Email
roposed use	Primary house with accessory apartment		Total impervious coverage	0	0	2046	0	2046	0	2046	2210	-164	vela@ochona.com
roject type	New constructon		Impervious coverage : lot percentage	>>>>>>>>	>>>>>>>>>	>>>>>>>	>>>>>>>>>	>>>>>>>>>	>>>>>>	41.65309%	45.00000%	-3.34691%	DESIGN PROFESSIONAL INFORMATIO
VIII all as part of existing exterior well at-	-1	Yes/No	SETBACKS						HEIGHT INFORI		10.0000070	3.3403170	
Vill all or part of existing exterior wall, stru	icture, or root be removed?		Are any existing structures on this site a non-cor	moliant structu	re hased on a vari	d setback requir	rement?	No	TILIGITI IN OK		I a a ta a a	4	Name
of existing bedrooms			Does any structure (or an element of a structure	a) extend over o	r boyand a requir	od vord?	critetit:	No	Building height	Feet 25	Inches	# of floors	William Hodge AIA
of new bedrooms		1	Is front-yard setback averaging being utilized on	this seem over 0	i beyond a requir	eu yaru r					U	2	Address
0,110,110,001,10	Total bedroom count	4		trils property?				No	PARKING req'd	2	Provided	2	1106 Clayton Ln #216E 78723
t of hadrooms upon completion		4	RIGHT-OF-WAY INFORMATION										Phone number
f of bedrooms upon completion	Building 1 bedroom count	4	Is a sidewalk required for the proposed construc				Yes	Width of appro	each (measured at	property line) (F	T)	18	512.786.9298
	Building 2 bedroom count	O	Will a Type I driveway approach be installed, relocate	ed, removed, or r	repaired as part of	this project?	Yes	Distance from	intersection (corn	er lots only) (FT)		75	Email
of existing bathrooms		0	Are storm sewer inlets located along the propert	ty or within ten	(10) feet of the bo	undaries of the	property?			~ , , ,		Yes	vela@ochona.com
f of new bathrooms		4	GROSS FLOOR AREA (SUBCHAPTER F) INFORM	MATION									T. C.
	Total bathroom count	4	Area Decembles	Existing SF	New/Added SF				Applied		Mavimum		Section AV
of bathrooms upon completion	Building 1 bathroom count	4	Area Description	(Bldgs 1 + 2)	New/Added SF (Bldgs 1 + 2)	Proposed Exe	emption (check a	rticle utilized)	Exemption SF	Total Project SF	entitlement	Difference	CAED ALVIN
	Building 2 bathroom count	0	1st floor conditioned (enclosed) area	0	878	-			- Tiption of		STEELIGHT CHIL	1	FERED ARC
		TA 45.45	2 <sup>nd</sup> floor conditioned (enclosed) area	0	1097					878	-		85 WREAL SA
roject Description	New primary house with ACCESSORY APAR 25-2-901 (NOT SECONDARY APARTMENT, I DUPLEX, NOT ADU)	IMEN   per		0	103/					1097		1	BG V
,	DUPLEX, NOT ADU)	101	3rd floor conditioned (enclosed) area (including non-exempt attics)	0	0					0			BM: S A T.M
DADE DEDMITE DECLUBES			·				48						NE: SELLE
RADE PERMITS REQUIRED		Yes/No	Area w/ ceilings over 15'	0	0					0			1 X 3 X 7 6:1
ectric trade permit required?		Yes	1st floor porches	0	188	Taken	Full porch		188	0			WA:0 // 5.4N
lumbing trade permit required?		Yes	1 hour porches	0	8	Taken	Max 200 SF e	exemption	8	0	-		1 3 1 7 m
echanical (HVAC) trade permit required		Yes	Basements	0	0				0	0	-		19074 5 4
oncrete (R.O.W.) trade permit required?		Yes	Attics	0	0				0	0	-		The same
OB VALUATION				f	-				0	0			WILE OF TEL
	Cost of primary structure	\$250,000	Attached garages (less than 10' from primary structure)	0	0	Not taken	Max 200 SF e	exemption	0	0			a semilar a
	Permits required										-		O. FREED TAINS AND OLD
		Yes	Detached garages (more than 10' from primary structure)	0	0	Not taken	Max 450 SF e	xemption	0	0			7,4
	Electrical trade permit required?	Yes											
	Plumbing trade permit required?	Yes	Attached carports (less than 10' from primary	0	0	Not taken	Max 450 SF e		0	0			
ew Construction and Additions	Mechanical trade permit required?	Yes	structure)	0	210	Taken	Max 200 SF e	exemption	200	10	1		PRIMARY HOUSE WITH ACCESS
	Cost of accessory structure	Yes	Detached carports (more than 10' from primary	0	0	Na44-1	14- 450.05				1		PRIMARY HOUSE WITH ACCESSO
	Permits required	Yes	structure)	U	U	Not taken	Max 450 SF e	xemption	0	0			APARTMENT AT 1401 E 3 <sup>rd</sup> ST, AUS TEXAS 78702
	Electrical trade permit required?	Yes	Accessory building(s) (detached)	0	0	V				0	-		
	Plumbing trade permit required?	Yes	Totals	0	2381	-			306	1005	-		ISSUE DATE 02
	Mechanical trade permit required?					1			396	1985			SHEET TYPE Project calcu
		Yes						>>>>>>>>		1985	1965	20	A
	Cost of building work	\$0						>>>>>>>		40.41124%	40.00000%	0.41124%	
	Cost of electrical work	\$0			>>>>>>>>	>>>>>>>>	>>>>>>>>>	>>>>>>>>>	>>>>>>	40.41124			
emodel and Repair													
emodel and Repair	Cost of plumbing work	\$0	Is a sidewall articulation required for this project	?								No	



### THRESHOLD DETAIL

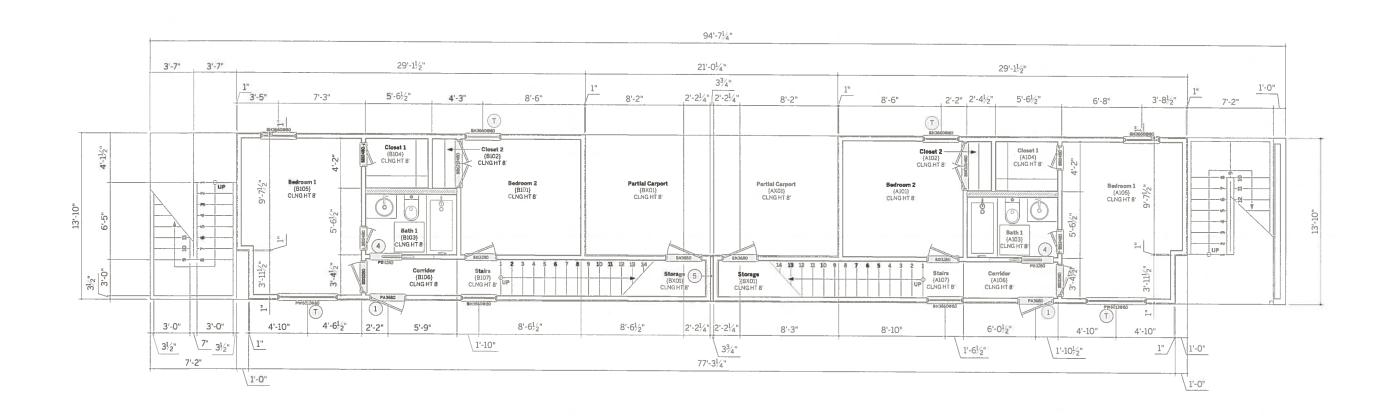
REFER TO CODE INTERPRETATION CI2013-0002 FOR ADDITIONAL INFORMATION.

## NAVASOTA STREET



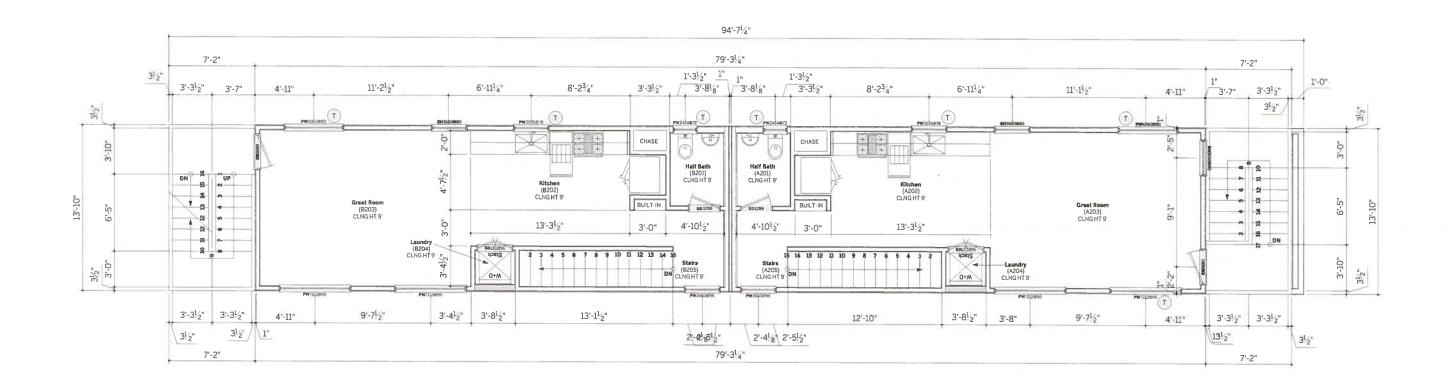
# Visitability Plan Scale 3/32" = 1'-0" @ 11x17 Scale 3/16" = 1'-0" @ 24x36

KEYED NOTES.	GENERAL NOTE.	DISCLAIMERS.	SEAL OF ARCHITECT.	SEAL OF MUNICIPAL APPROVAL.	A
1 GENERAL NOTE: The junction-box centerline of all light switches and environmental controls shall be no higher than 45" above finished floor. CINCLE The junction-box centerline of all outlets, receptacles and data ports shall be no lower than 18" above finished floor. No-step entry and maximum threshold height of 1/2", minimum pominal 36" width.  3 32" clear visitable route 2 2x6 blocking at all walls in bathrooms (except directly behind lavatories), centerline 34" above finished floor. 32" wide door to bathroom. Door shall not impede required 30" x 30" clear visitable route 34" above finished floor, 32" wide door to bathroom. Door shall not impede required 30" x 30" clear visitable route via sidewalk. Exterior visitable route via driveway.	Refer to sheet G002 for notes regarding VISITABILITY REQUIREMENTS  Exterior visitable route shall have a running slope of no more than 1:12 unless handrails are provided, in which caserunning slope shall not exceed 1:8. Cross slope shall in no case exceed 1:50.	This document is Issued under the seal of WILLIAM LAWRENCE HODGE, Texas architect #19074. This document is not for regulatory approval, pricing or construction unless the seal and signature of the Architect are visible. This document is not approved for construction unless a seal of municipal approval is visible. No set of construction documents can contain all information required to construct a project. Interpretation by a contractor is required. All sheets are complementary. That which is shown in one sheet, applies to all sheets in this set by reference. The information in GOOD through GOOT (inclusive) apply to every sheet in this set and to every contractor and/or subcontractor that may perform work on this project. Unless this set contains the cover sheet and all sheets listed thereon, this set is incomplete and INVALID FOR CONSTRUCTION.	ISSUE DATE 02 Nov 2017.	KED FOR CODE COMPUNANCE	SINGLE-FAMILY RESIDENCE W/ ACCESSORY APT AT 1401 E 3RD ST AUSTIN, TEXAS 78702  ISSUE DATE  O2 Nov 2017. SHEET TYPE  Visitability Plan.



### 1) Floor Plan, Level 01 Scale 1/8" = 1'-0" @ 11x17 Scale 1/4" = 1'-0" @ 24x36

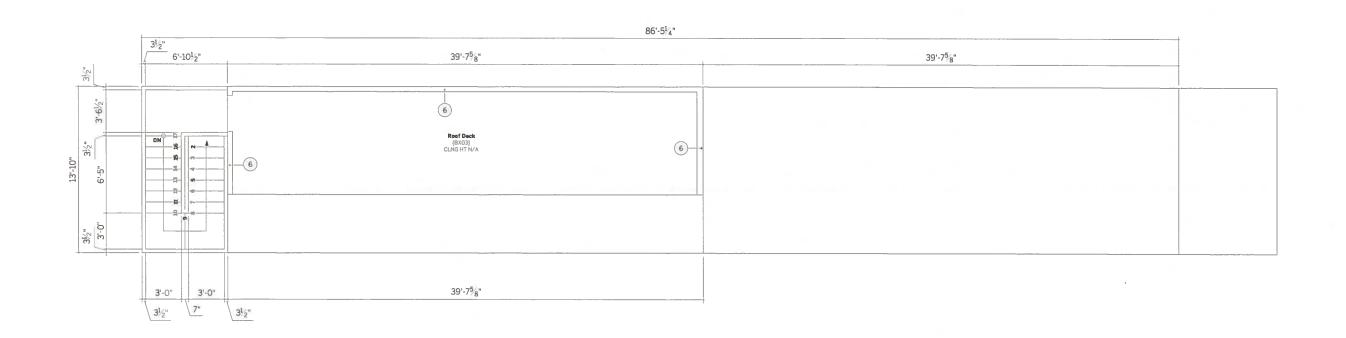
#### KEYED NOTES (NOT ALL NOTES MAY PERTAIN TO THIS SPECIFIC PROJECT). VISITABILITY NOTES (REPEATED FROM SHEET GOO2). SEALOF MUNICIPAL APPROVAL. FRAMING (NOT ALL TYPES MAY PERTAIN TO THIS SPECIFIC PROJECT). SEAL OF ARCHITECT New step-free entry into 04 New accessible door into 06 This document is issued under the seal of WILLIAM LAWRENCE HODGE. Texas architect #19074. This document is not for regulatory approval, pricing or construction unless the seal and signature of the Architect are visible. This document is not approved for construction unless a seal of municipal approval is visible. No OCHÔN! Railing or parapet at exterior Bathroom(s) on the first floor shall receive an entry door with minimum residence from public way. visitable bathroom on Level porch or deck. Minimum 30" clear opening. Maximum vertical rise 1/2". 01. Minimum clear width 32". height 36" above finish floor. Bathroom(s) on the first floor shall receive 2x6 wood blocking parallel 2x4 wood framing New step-free entry into Railing or partial-height wall at with floor (except directly behind lavatories). Blocking shall be installed SINGLE-FAMILY RESIDENCE W/ interior. Minimum height 36" residence from garage or New 120-minute-rated such that the centerline of blocking is 34" above finish floor level. ACCESSORY APT AT 2x6 wood framing unless a seal of municipal approval is visible. No set of construction documents can contain all information required to construct a project. Interpretation by a contractor is required. Als sheets are complementary. That which is shown in one sheet, applies to all sheets in this set by reference. The information in GOOI through GOO7 (inclusive) apply to every sheet in this set and to every contractor and/or subcontractor that may perform work on this project. Unless this set contains the cover sheet and all sheets listed in the cover sheet and all sheets listed thereon, this set is incomplete and INVALID FOR CONSTRUCTION. carport. Maximum vertical demising wall between duplex above finish floor. Switches and thermostats on all floors shall be located no greater than 1401 E 3RD ST rise 1/2". units. Construction to comply 08 Ceiling break. 45" (@ junction-box centerline) above finish floor level. 3.5" depth cold-formed metal framing AUSTIN, TEXAS 78702 New accessible route through with UL U342 or approved Line of 5' ceiling height. Power receptacles and data ports on all floors shall be located no less than 18" (@ junction-box centerline) above finish floor level. and to Level 01 public spaces. equivalent. Line of 7' ceiling height. 6" depth cold-formed metal framing At least one entrance to the first floor of the dwelling shall have a Minimum clear width 32". Line of 15' ceiling height. SHEET TYPE Floor Plans, Level 01. **REFER TO SHEET A100 FOR** REQUIRED LENGTH XX'-XX" "no-step" entrance with a beveled threshold of 1/2" or less. 12" depth insulated-concrete-form framing ISSUE DATE 02 Nov 2017. CONTINUATION OF ROUTE PROVIDED LENGTH XX'-XX" T Tempered glass. A visitable route shall be provided from public way to the no-step TO EXTERIOR AND PUBLIC entrance of each dwelling unit. Said visitable route shall be a minimum of 36" in clear width and shall have a maximum cross-slope of 1:50. GRAPHIC SCALE (in feet)



### 1 Floor Plan, Level 02

Scale 1/8" = 1'-0" @ 11x17 Scale 1/4" = 1'-0" @ 24x36

#### SEAR OF MUNICIPAL APPROVAL. City of Austria Conformation KEYED NOTES (NOT ALL NOTES MAY PERTAIN TO THIS SPECIFIC PROJECT) VISITABILITY NOTES (REPEATED FROM SHEET GO02). FRAMING (NOT ALL TYPES MAY PERTAIN TO THIS SPECIFIC PROJECT). DISCLAIMERS. SEAL OF ARCHITECT OCHÔNA New step-free entry into New accessible door into Railing or parapet at exterior Bathroom(s) on the first floor shall receive an entry door with minimum This document is issued under the seal of WILLIAM LAWRENCE HODGE, Texas architect #19074. This document is not for regulatory approval, pricing or construction unless the seal and signature of the Architect are visible. This residence from public way. visitable bathroom on Level porch or deck. Minimum 30" clear opening. Maximum vertical rise 1/2". 01. Minimum clear width 32". height 36" above finish floor. Bathroom(s) on the first floor shall receive 2x6 wood blocking parallel 2x4 wood framing New step-free entry into Railing or partial-height wall at with floor (except directly behind lavatories). Blocking shall be installed and signature of the Architect are visible. This cocument is not approved for construction unless a seal of municipal approval is visible. No set of construction documents can contain all information required to construct a project. Interpretation by a contractor is required. All sheels are complementary. That which is shown in one sheet, applies to all sheets in this set by reference. The information in GOOI through GOO7 (inclusive) apply to every sheet in this set and to every contractor and/or subcontractor that may perform work on this project. Unless this set contains the cover sheet and all sheets listed thereon, this set is incomplete and INVALID FOR CONSTRUCTION. SINGLE-FAMILY RESIDENCE W/ New 120-minute-rated residence from garage or Interior. Minimum height 36" such that the centerline of blocking is 34" above finish floor level. ACCESSORY APT AT 2x6 wood framing carport. Maximum vertical demising wall between duplex ahove finish floor Switches and thermostats on all floors shall be located no greater than 1401 E 3RD ST rise 1/2". units. Construction to comply 08 45" (@ junction-box centerline) above finish floor level. Ceiling break. AUSTIN, TEXAS 78702 3.5" depth cold-formed metal framing with UL U342 or approved 09 Power receptacles and data ports on all floors shall be located no less New accessible route through Line of 5' ceiling height. and to Level 01 public spaces. Line of 7' ceiling height, than 18" (@ junction-box centerline) above finish floor level. 6" depth cold-formed metal framing Minimum clear width 32". At least one entrance to the first floor of the dwelling shall have a Line of 15' ceiling height. SHEET TYPE Floor Plans, Level 02. REFER TO SHEET A100 FOR REQUIRED LENGTH XX'-XX" "no-step" entrance with a beveled threshold of 1/2" or less. ISSUE DATE 12" depth insulated-concrete-form framing 02 Nov 2017. A visitable route shall be provided from public way to the no-step CONTINUATION OF ROUTE PROVIDED LENGTH XX'-XX" Tempered glass. entrance of each dwelling unit. Said visitable route shall be a minimum TO EXTERIOR AND PUBLIC of 36" in clear width and shall have a maximum cross-slope of 1:50. GRAPHIC SCALE (in feet)



### 1 Floor Plan, Level 03

Scale 1/8" = 1'-0" @ 11x17 Scale 1/4" = 1'-0" @ 24x36

SEAL OF MUNICIPAL APPROVAL

CHAPTER OF MUNICIPAL APPROVAL

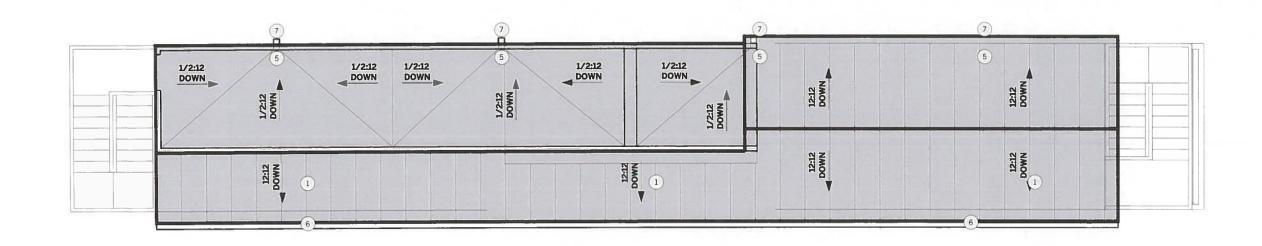
CHAPTER OF MUNICIPAL APPROVAL

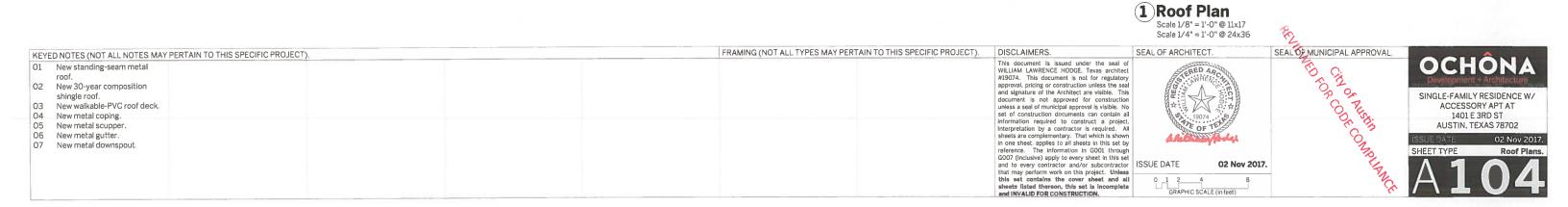
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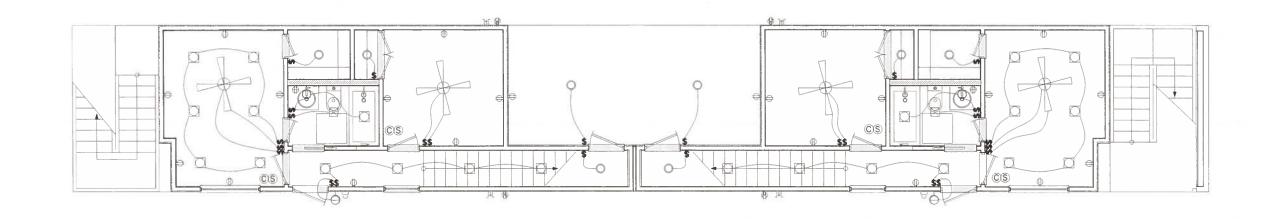
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Bathroom(s) on the first floor shall receive 2x6 wood blocking parallel Maximum vertical rise 1/2". 01. Minimum clear width 32". height 36" above finish floor. 2x4 wood framing New step-free entry into Railing or partial-height wall at with floor (except directly behind lavatories). Blocking shall be installed SINGLE-FAMILY RESIDENCE W/ residence from garage or New 120-minute-rated interior. Minimum height 36" such that the centerline of blocking is 34" above finish floor level. ACCESSORY APT AT 2x6 wood framing carport. Maximum vertical demising wall between duplex above finish floor. Switches and thermostats on all floors shall be located no greater than 1401 E 3RD ST rise 1/2". units. Construction to comply 08 Ceiling break, 45" (@ junction-box centerline) above finish floor level. AUSTIN, TEXAS 78702 3.5" depth cold-formed metal framing Power receptacles and data ports on all floors shall be located no less New accessible route through with UL U342 or approved Line of 5' ceiling height. than 18" (@ junction-box centerline) above finish floor level. and to Level 01 public spaces. Minimum clear width 32". equivalent. Line of 7' ceiling height. 6" depth cold-formed metal framing At least one entrance to the first floor of the dwelling shall have a in one sneet, applies to all sneets in this set by reference. The information in GOOI through GOOI (inclusive) apply to every sheet in this set and to every contractor and/or subcontractor that may perform work on this project. Unless this set contains the cover sheet and all sheets listed thereon, this set is incomplete and INVALID FOR CONSTRUCTION. Line of 15' ceiling height. REFER TO SHEET A100 FOR REQUIRED LENGTH XX'-XX" "no-step" entrance with a beveled threshold of 1/2" or less. 12" depth insulated-concrete-form framing ISSUE DATE 02 Nov 2017. **CONTINUATION OF ROUTE** PROVIDED LENGTH XX'-XX" T Tempered glass. A visitable route shall be provided from public way to the no-step entrance of each dwelling unit. Said visitable route shall be a minimum TO EXTERIOR AND PUBLIC of 36" in clear width and shall have a maximum cross-slope of 1:50. GRAPHIC SCALE (in feet)



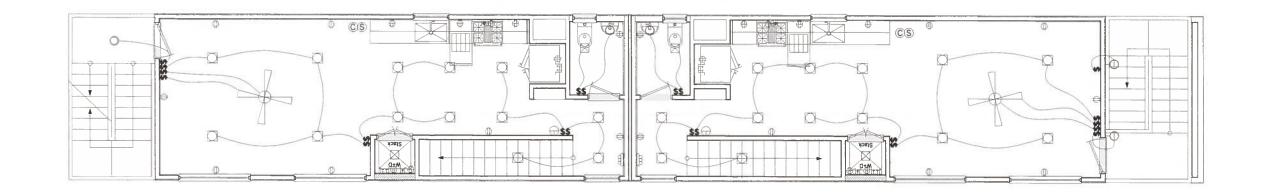




### 1 MEP Plan, Level 01 Scale 1/8" = 1'-0" @ 11x17 Scale 1/4" = 1'-0" @ 24x36

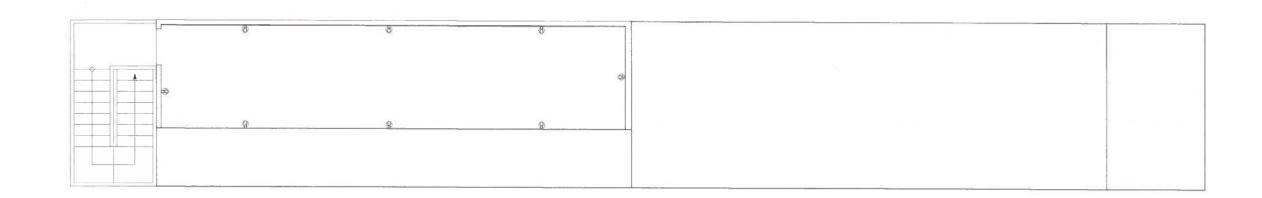
City of MUNICIPAL APPROVAL. DISCLAIMERS. SEAL OF ARCHITECT. FIXTURE SYMBOLS (NOT ALL NOTES MAY PERTAIN TO THIS SPECIFIC PROJECT). DISCLAIMERS.

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# MEP Plan, Level 02 Scale 1/8" = 1'-0" @ 11x17 Scale 1/4" = 1'-0" @ 24x36





# 1 MEP Plan, Level 03 Scale 1/8" = 1'-0" @ 11x17 Scale 1/4" = 1'-0" @ 24x36

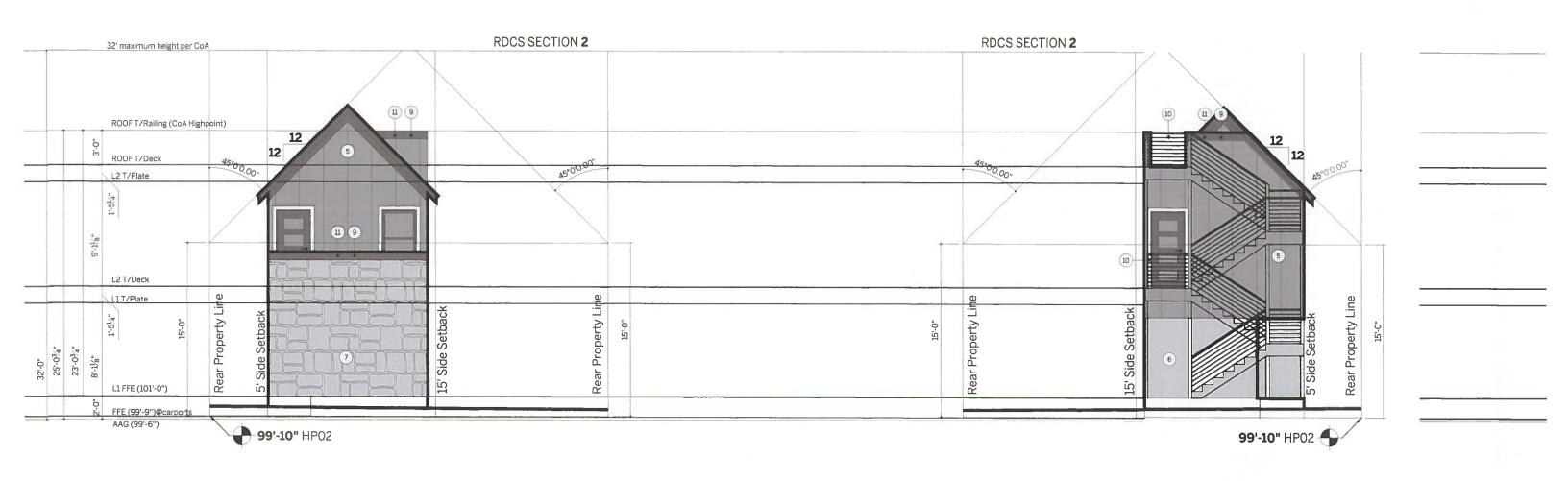


LDC TITLE 25, CHAPTER 25-2, SUBCHAPTER F, ARTICLE 2.6, LDC TITLE 25 CHAFTER 1, SUBJECT ARTICLE 3.4,1

A structure may not extend beyond a setback plane...except for gables or a shed roof, with a total horizontal length of not more than 18 feet on each side of the building, measured along the intersection with the setback plane.

ARCHITECT'S NOTE: NO PROVISIONS FOR "HABITABILITY OF SPACE" ARE MADE IN THE LANGUAGE CITED ABOVE. IE: ANY ENCLOSED SPACE UNDER THE SHED ROOF MAY PROTRUDE, INCLUDING SPACE USED FOR VERTICAL CIRCULATION.

Height shall be measured vertically from the average of the highest and lowest grades adjacent to the building to...for a pitched or hip roof, the gabled roof or dormer with the highest average height.



### 1 Elevation, Bldg 1, Front Scale 1/8" = 1'-0" @ 11x17

Scale 1/4" = 1'-0" @ 24x36

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# Scale 1/8" = 1'-0" @ 11x17 Scale 1/4" = 1'-0" @ 24x36 SEAL OF ARCHITECT 02 Nov 2017.

GRAPHIC SCALE (in feet)

2 Elevation, Bldg 1, Rear

SEAL AT MUNICIPAL APPROVAL.

City of Austria

Chapter Completion

OCHÔNA SINGLE-FAMILY RESIDENCE W/ ACCESSORY APT AT 1401 E 3RD ST AUSTIN, TEXAS 78702

KEYE	D NOTES (NOT ALL NOTES MAY	PEF
01	New standing-seam metal roof.	06
02	New 30-year composition shingle roof.	07
03	New horizontally-oriented cement-board siding.	08
04	Exposure 6".  New horizontally-oriented cement-board siding.	09
05	Exposure 12".  New vertically-oriented cement-board paneling.	10

RTAIN TO THIS SPECIFIC PROJECT) New 3-coat Portland-cement 11 stucco on metal lath. 3rd coat elastomeric. New 3.5"-thick stone masonry veneer, random-ashlar bond. New brick masonry veneer, common bond. New metal coping. Exposure New metal railing at exterior height 36" above finish floor. Exposure 24" w/ 1x2 battens.

New parapet at exterior porch or deck. Minimum height 36"

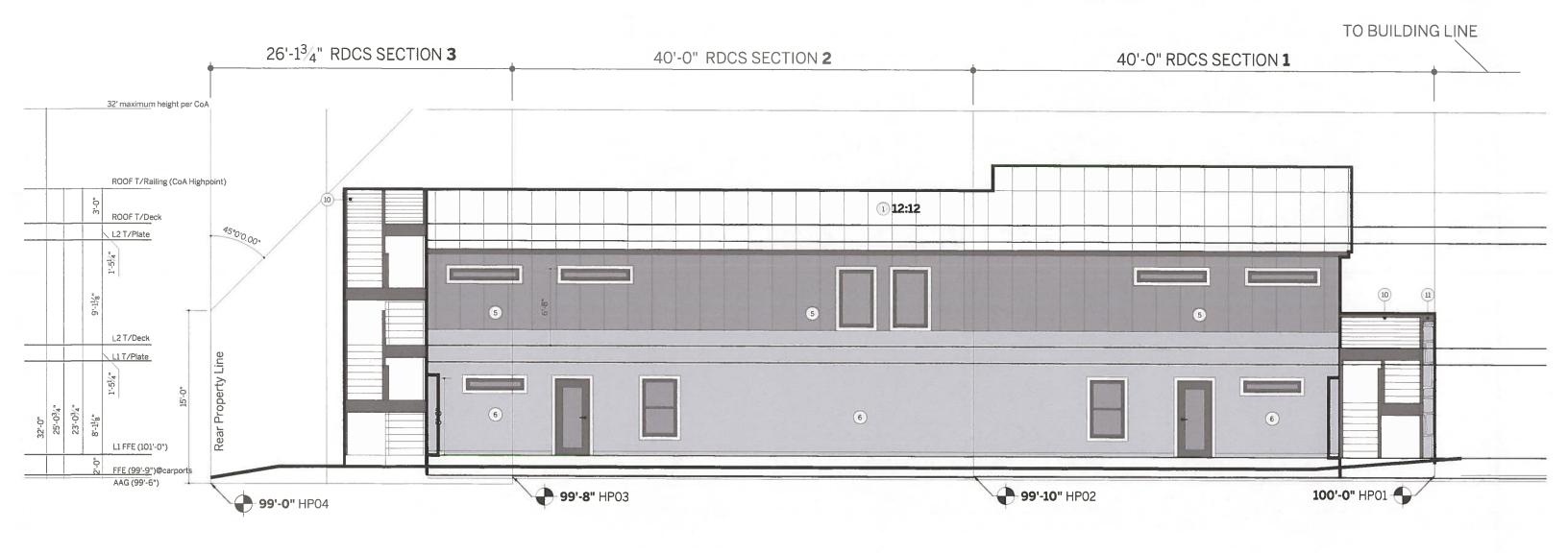
E, 4, b, (i):

LDC TITLE 25, CHAPTER 25-2, SUBCHAPTER F, ARTICLE 2.6, LDC TITLE 25 CHAPTER M, SUBCHAPTED F, ARTICLE

A structure may not extend beyond a setback plane...except for gables or a shed roof, with a total horizontal length of not more than 18 feet on each side of the building, measured along the intersection with the setback plane.

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Height shall be measured vertically from the average of the highest and lowest grades adjacent to the building to...for a pitched or hip roof, the gabled roof or dormer with the highest





KEYED NOTES (NOT ALL NOTES MAY PERTAIN TO THIS SPECIFIC PROJECT). SEAL OF MUNICIPAL APPROVAL. DISCLAIMERS.

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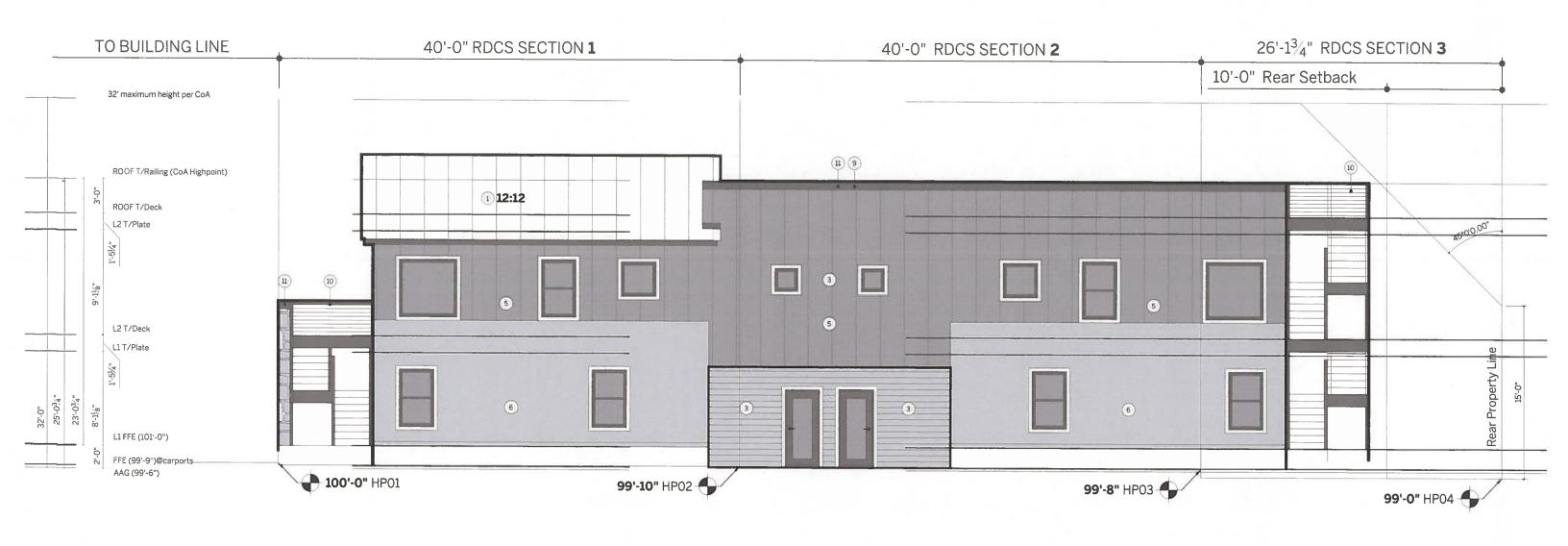
E, 4, b, (i):

LDC TITLE 25, CHAPTER 25-2, SUBCHAPTER F, ARTICLE 2.6, LDC TITLE 25, CHAPTER 25-2, SOSCHAPTER F, ARTICLE

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Height shall be measured vertically from the average of the highest and lowest grades adjacent to the building to...for a pitched or hip roof, the gabled roof or dormer with the highest average height.



### 1 Elevation, Bldg 1, Right Scale 1/8" = 1'-0" @ 11x17 Scale 1/4" = 1'-0" @ 24x36

KEYED NOTES (NOT ALL NOTES MAY PERTAIN TO THIS SPECIFIC PROJECT).

06

80

09

10

stucco on metal lath. 3rd coat

New 3.5"-thick stone masonry

veneer, random-ashlar bond.

New brick masonry veneer,

New metal coping. Exposure

New metal railing at exterior

height 36" above finish floor.

porch or deck. Minimum

elastomeric.

common bond.

01

New standing-seam metal

New 30-year composition

New horizontally-oriented

New horizontally-oriented

cement-board siding.

cement-board siding. Exposure 12".

New vertically-oriented

cement-board paneling.

Exposure 24" w/ 1x2 battens.

shingle roof.

Exposure 6".

New 3-coat Portland-cement 11 New parapet at exterior porch or deck. Minimum height 36" above finish floor.

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# Scale 1/4" = 1'-0" @ 24x36 SEAL OF ARCHITECT

GRAPHIC SCALE (In feet)

Scale 1/8" = 1'-0" @ 11x17

1 Elevation, Bldg 1, Right

SEAL OF MUNICIPAL APPROVAL.

City of Rushin

On Rushin

17. 02 Nov 2017.

OCHÔNA SINGLE-FAMILY RESIDENCE W/ ACCESSORY APT AT 1401 E 3RD ST AUSTIN, TEXAS 78702

SHEET TYPE Elevations, Bidg 1.

DO NOT CONSTRUCT IN A HALF CRITICAL ROOT ZONE FOR ANY PROTECTED TREE, IF PROPOSED FOUNDATION LIES WITHIN A HALF CRITICAL ROOT ZONE IN THE FIELD, CONTACT ENGINEER FOR **FOUNDATION DESIGN REVISIONS** 

#### TREE PROTECTION NOTES

- 1. All trees close to structure shall be protected with fencing.
- 2. Tree protection fences shall be erected according to City of Austin Standards, including types of fencing and signage.
- 3. Tree protection fences shall be installed prior to the commencement of any site preparation work.
- 4. Pruning to provide clearance for structures, vehicular traffic, and construction equipment shall take place before construction begins. All pruning must be done according to City of Austin standards and as outlined in literature provided by the international Society of Arboriculture (ISA pruning techniques).
- 5. All tree cuts, intentional or unintentional, shall be painted immediately (within 10 minutes). Tree paint must be kept on site at all times.

### **GENERAL PROJECT NOTES**

- 1. The design of this project is the property of Genesis 1 Engineering Co. Any changes without prior written permission are not permitted.
- 2. Any field changes or conflicts shall be reported to the design engineer immediately at (512) 899-2246.
- 3. All required permits by City of Austin, TX shall be secured prior to start of construction.
- 4. All contractors and subcontractors shall have at least five years experience in the construction
- 5. Job site shall be cleaned daily of all excess debris and spoils.
- 6. The site and building shall be designed in accordance with the 2015 Edition of the International Residential Code (IRC) and other standards adopted by City of Austin, TX.

Approved Plans Correction Notes:

- 1. Client or Designated Agents are not allowed to make changes to approved plans without prior written approval from the Design Engineer and concurrence from the Reviewing Authorities, otherwise Client, or Designated Agent, shall incur all liabilities associated with the changes and will hold Genesis 1 Engineering harmless of such incurred liability.
- 2. Client, or Designated Agent shall submit in writing to the Design Engineer field corrections required by the Local Authority having Jurisdiction in order for the Design Engineer to process the required corrections through the Plan Reviewing Authority for Approval, where required.

29'~0" 7'-3" 21'-2" 29'-0" 35 725 4" CONCRETE SLAB 4" CONCRETE SLAB 12" TYP. **REINFORCED WI #4** REINFORCED W/#4 TYP. BARS @ 14" O.C.E.W. BARS @ 14" O.C.E.W. SLOPE DOW (3000 PSI STRENGTH) (3000 PSI STRENGTH) 4/\$-2 10'-7" 10'-7" 10'-2" 8'-8" 10'-2" 10'-2" 10'-2" 12" TYP. 2/S-2 2/9-2 12" TYP. TYP. TYP. TYP. TYP. ADA ACCESSIBLE ENTRANCE PER CITY VISITABILITY ORDINANCE (½° MAX. SLAB DROP TO - ADA ACCESSIBLE ENTRANCE PER CITY VISITABILITY ORDINANCE 75 32 05" MAX. SLAB DROP TO 8'-3" 8'-3"

**FOUNDATION PLAN** 

### **CONTENTS**

S-1	FOUNDATION PLAN
S-2	FOUNDATION DETAILS
S-3	STRUCTURAL FRAMING PLAN
S-4	LEVEL 1 WALL BRACING PLAN
S-5	LEVEL 2 WALL BRACING PLAN
S-6	FRAMING DETAILS I
S-7	FRAMING DETAILS II

### LEGEND

SLAB DROP, SEE HEIGHT

L-60 ANCHOR BOLT

**REFER TO S-2 FOR FOUNDATION NOTES** 

### **PLAN NOTES:**

- 1. Concrete contractor shall verify all foundation dimensions with the architectural drawings, if the contractor finds discrepancies, contractor shall notify the Design Engineer immediately or the contractor shall bear all liability.
- 2. Dimensions for interior beams are taken from edge of foundation to center of interior beam.
- 3. Do NOT scale off dimensions on plans.

### **SLAB PENETRATIONS:**

Refer to architectural drawings for all locations, sizes and typical requirements.

### **FINISHED FLOOR ELEVATION:**

Refer to Architectural Drawings for finished floor elevations.

City of Austin REVIEWED FOR CODE COMPLIANCE



**FOUNDATION PLAN** AU-17-73 VERSION 2.0

FV/GAG GG AS NOTED

**S-1** 

1 of 7

ARCHITECT WILLIAM HODGE

STREET

3RD STF I, TEXAS

1401 E. 31 AUSTIN, 7

SINGLE-FAMILY DUPLEX

(PLAN VIEW SECTION DETAIL)

DETAILED REINFORCEMENT

REF. DETAIL 1 FOR GRADE BEAM

-(2) #6 "Z" BARS

STOP 2" SHORT OF FORM, TYP.

### INTERIOR GRADE BEAM, TYP. FULL SIZE: 1" = 1'-0" HALF SIZE: 1/2" = 1'-0"

12"

ALL REINF. MUST BE

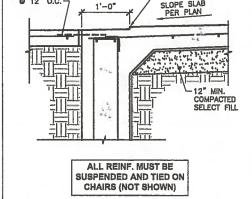
SUSPENDED AND TIED ON

CHAIRS (NOT SHOWN)

## SLOPE SLAB PER PLAN -12" MIN. COMPACTED SELECT FILL

Previously Denied BOA case C15-2020-0020

**EXTERIOR GRADE BEAM** 3 AT CARPORT, TYP.



FULL SIZE: 1" = 1'-0" HALF SIZE: %" = 1'-0"

THESE DETAILS APPLY TO SLAB DROPS THAT OCCUR OVER GRADE BEAMS

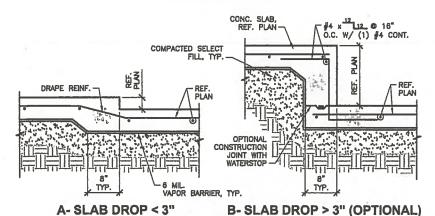
VAPOR

(2) #8 BARS TOP &

BOTTOM W/ #3 STIRRUPS 18" O.C., TYP.

COMPACTED

SELECT FILL

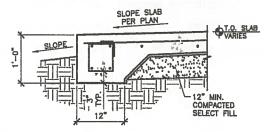


**7** SLAB DROP SECTIONS

Approved Plans Correction Notes:

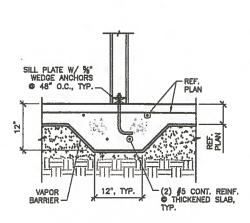
- 1. Client or Designated Agents are not allowed to make changes to approved plans without prior written approval from the Design Engineer and concurrence from the Reviewing Authorities, otherwise Client, or Designated Agent, shall incur all liabilities associated with the changes and will hold Genesis 1 Engineering harmless of such incurred liability.
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IF FLAT WORK IS ADJACENT TO FOUNDATION: REFER TO 4/S-2 FOR CONNECTION REQUIREMENTS



ALL REINF. MUST BE SUSPENDED AND TIED ON CHAIRS (NOT SHOWN)

**EXTERIOR GRADE BEAM** AT PORCH, TYP. FULL SIZE: 1" = 1'-0" HALF SIZE: 1/2" = 1'-0"



(OPTIONAL) THICKENED SLAB AT INTERIOR WALL, TYP. FULL SIZE: 1" = 1'-0'
HALF SIZE: 3" = 1'-0'

88 CORNER BARS EA. FACE TO MATCH TOP, BOTTOM, AND INTERMEDIATE BARS IN DISCONTINUOUS MEMBERS. DETAILED REINFORCEMENT STOP 2" SHORT OF 6 TYPICAL CORNER BAR REINFORCEMENT FULL SIZE: 1" = 1'-0" HALF SIZE: 3" = 1'-0"

COUBLE TIES

AT LAP

1. Where 90 degree hooks are scheduled or detailed for top bars, comer bars may

2. Match size, location and number of horizontal beam and wall bare, except that

where there are more than 2 top or bottom bars, only the inside and outside bars

**GRADE BEAM NOTES** 

DIAMETERS

EACH LEG,

1. Typical section marks and details shown are "typical" and shall apply to similar

2. All beams are to be a minimum of 12" wide by 38" deep (exterior) and 12" wide by 38" deep (interior), stab to be 4.0" thick, unless noted otherwise (U.N.O.) on

3. All exterior beams must extend a minimum of 12° into undisturbed soil or to rock. If solid rock is encountered beneath the beam, the beam depth may be reduced. The meximum reduction in beam depth may not exceed 50% of the original depth. Specific permission must be obtained from the engineer prior to beam construction

4. No accelerators are to be used in the event of cold weather.

5. All concrete shall be consolidated by use of a mechanical vibrator.

6. Reinforcing bars shall be designed, fabricated, and placed in accordance with the

7. Reinforcing bars shall be ASTM A615 Grade 60, except #3 and #4 bar ties shall be

8. Continuous reinforcing bars shall have a minimum tap of 30 diameters or 24", whichever is greater. Provide corner bars for all continuous reinforcing bars at all corners with a minimum tap of 30 diameters or 24° whichever is greater.

Deposit concrete as nearly as possible to its final location to avoid aggregation due to rehandling and flowing. Do not subject concrete to any procedure which might cause segregation. Do not use mechanical vibrators to relocate concrete.

10. All concrete shall be normal weight and shall have a minimum compressive strength of 3,000 p.s.l. at 28-days. Concrete design mix shall be as per ACI 318. 11. All reinforcing bars shall conform to ASTM A-815.

12. Water shall not be added to the concrete mix at the jobsite. Approved admixtures

13. Embedded conduits, sleeves, and pipes meet the following requirements:
a. Conduits end pipes embedded within a sleb, wall, or beam (other than those passing through) shall not be larger in outside dimension than 1/3 the overall thickness of the slab, wall, or beam which they embed.

Conduits, pipes, and sieeves shall not be spaced closer than three diameters or widths on-center.

 Embedded conduits, pipes, and sleeves shall be of approved plastic or galvanized steel not thinner than standard schedule 40 steel pipe. 14. All reinforcement shall be clean and free of all concrete, dirt, grease, and other

foreign material prior to concrete piecement. 15. Heat shall not be used in the fabrication or installation of reinforcement, except in cutting straight bars to length.

16. In slabs, provide (2) #4 x 4'-0" bars at each re-entrant corner, placed on the diagonal with 1-inch clearance from comer and top of siab. This includes any rectilinear holes made due to standard construction practices.

......ong bers for routings and stabe-on-grade shall be supported on precast concrete blocks at 3'-0" O.C. or bar chairs with sheet metal or plastic bases at 4'-0" O.C. 17. Reinforcing bars for footings and slabs-on-grade shall be supported on precast

18. Reinforcing steel clear cover shall be as follows, unless otherwise noted.

Slabs on grade Footings and Grade Beams: 3" top, bottom and sides

1 1/2" top. 3" bottom & sides

19. The welding of reinforcing steel will not be permitted.

CENSER SCIONAL ENG

City of Austin REVIEWED FOR CODE COMPLIANCE

TYPICAL TYPICAL FOUNDATION DETAILS SINGLE-FAMILY DUPLEX V/GAG APPROVED IT

> **S-2** 2 of 7

AS NOTED

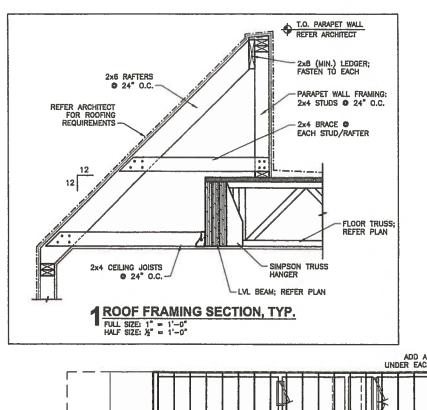
AU-17-73 VERSION 2.0

7 1401 E. 3RD STREET
AUSTIN, TEXAS
ARCHITECT WILLIAM HODGE

T

MIN. (OPTIONAL) TYPICAL DETAIL -8 CHANGE IN GRADE BEAM DEPTH

FULL SIZE: 1" = 1'-0'
HALF SIZE: ½" = 1'-0'



ENTIRE CARPORT ENVELOPE BELOW (WALLS, DOORS, & CEILING) MUST BE

- 1. Framing contractor shall verify all dimensions with the architectural drawings. If the contractor finds discrepancies, contractor shall notify the Design Engineer immediately or the contractor shall bear all liability.
- 2. Do NOT scale off dimensions on plans.
- 3. Framing members on this plan are shown for conjectural purposes based on the typical spacing. Do NOT base quantity take offs base on the number of members
- Construct celling framing spanning the short direction where possible. Reference "Celling Joist Maximum Span Table" on sheet S-6 for appropriate joist sizes.
- 5. Refer to "Header Schedule" on sheet S-6 for typical header size requirements

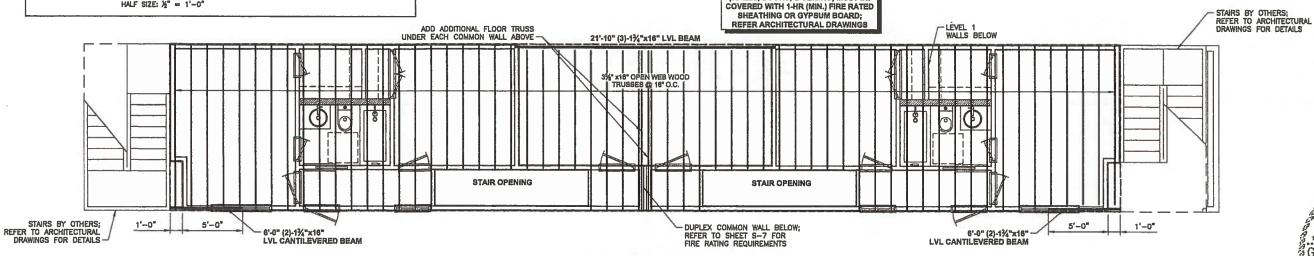
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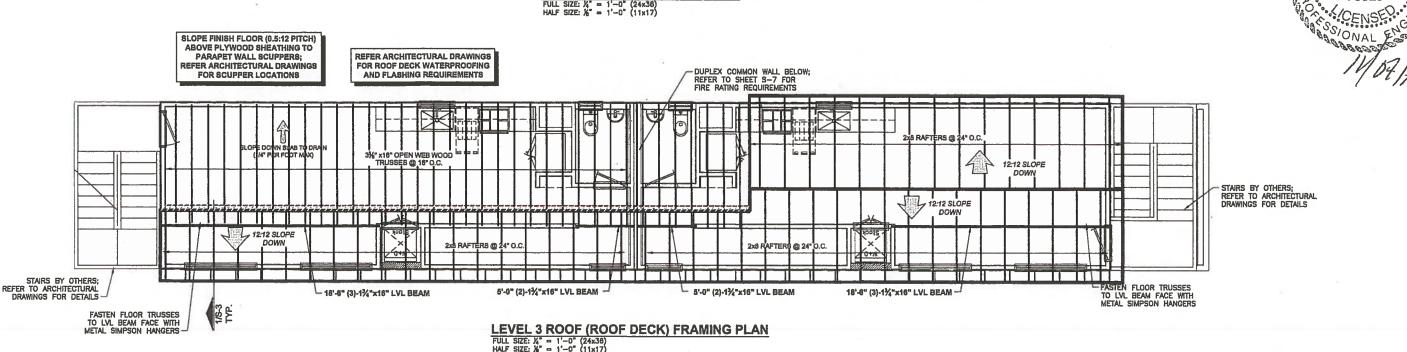
### LEGEND

36" TALL PARAPET WALL ABOVE ROOF DECK FINISHED FLOOR

REFER TO S-6 FOR FRAMING NOTES



### **LEVEL 2 FLOOR FRAMING PLAN**



City of Austin REVIEWED FOR CODE COMPLIANCE

AUSTIN, TEXAS
ARCHITECT WILLIAM HODGE

mmercial • Residential
mmercial • Residential
fold South First St., Ste 105
Austin, TX 78745
Office 512-899-2046
Fax: 512-899-2046
E. Registered Firm #F-2565

OF

78329

STRUCTURAL FRAMING PLAN SINGLE-FAMILY DUPLEX

AU-17-73 VERSION 2.0

FV/GAG /

AS NOTED

o.c.; Screws, @ 16° o.c.

**WALL BRACING LEGEND** 

DESIGNED BY GENESIS 1 ENGINEERING

Continuous wood structural panel sheathing:
Solid sheath entire building in 1/2" wood paneling and fasten with 8d common neile at
6" on center at supported edges and 12" on center at the intermediate supports or 16
ga. 1 3/4" stoples at 3" on center at supported edges and 6" on center at the
intermediate supports. Horizontal block all wood panels.

Oybean bladu.
Minimum thickness: 1/2" Connection criteria: 13 gage, 1-3/6" long, 18/84 head; 0.096" diameter, 1-1/4" long; annular-ringed; 5d cooler nail, 0.086" diameter, 1-5/8" long, 15/64" head; or gypsum board nail, 0.086" diameter, 1-5/8" long, 9/32" head. Spacing: Neils, @ 8"

Whitmum thickness: 5/6" w/ ceiling roof support @ 16" o.c.
Connection criteries: 13 gags, 1-5/8" long, 19/84 head; 0.098" diameter, 1-3/8" long;
annular-Ingod; dd cooler nail, 0.092" diameter, 1-7/8" long, 1/4" head; or gypsum board nail
0.0916" diameter, 1-7/8" long, 19/84" head. Spacing: Nails, @ 7" o.c.; Screws, @ 12" o.c.

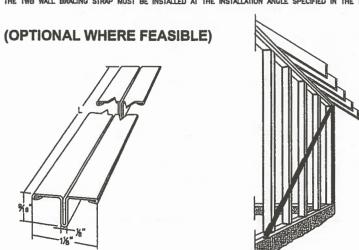
MODEL NO.	BRACE LENGTH (L) (FEET-INCHES)	WALL HEIGHT (FEET)	REQUIRED INSTALLATION ANGLE OF THE TWB (T-TYPE) BRACE FROM	FASTENERS (QUANTITY-TYPE)		
			THE HORIZONTAL (DEGREE)	TOP AND BOTTOM PLATES	EACH AND STUD	
TWB10	9'-9"	8	55°	2-16d	1-8d	
TWB12	11'-4"	8	45°	2-16d	1-8d	
TWB14	14'-2"	10	45°	2-16d	1-8d	

FOR SI: 1 INCH = 25.4MM, 1LBS = 4.45N

<sup>1</sup>THE TWB WALL BRACING STRAP IS NOT RECOGNIZED TO REPLACE OR BE USED AS AN ALTERNATIVE TO BRACED WALL CONSTRUCTION METHODS DESCRIBED IN THE CODE.

THE ALLOWABLE IN-PLANE RACKING SHEAR LOAD OF WALL BRACED WITH THE TWB12 OR TWB14 STRAP INSTALLED IN ACCORDANCE WITH THIS TABLE IS 190LBS. THE TWB STRAPS RESIST TENSION AND COMPRESSION LOADS, AND MUST NOT BE COMBINED WITH OTHER SHEAR RESISTING ELEMENTS OR COMPONENTS. THE ALLOWABLE RACKING SHEAR LOAD MUST NOT BE INCREASED FOR SHORT TERM LOADING. SUMMING SHEAR CAPACITIES OF THE TWB WALL BRACE WITH DISSIMILAR MATERIALS APPLIED TO EITHER SIDE OF THE SAME WALL IS NOT ALLOWED.

 $<sup>^3</sup>$ The wall studs must be spaced 18 inches on center, maximum.  $^4$ The TWB wall bracing strap must be installed at the installation angle specified in the TABLE



**OPTIONAL: INSTALL TWB STRAPS** AT ALL CORNERS WHERE **FEASIBLE (BOTH DIRECTIONS)** 

FIGURE 5B-TYPICAL TWB (T-TYPE) EXTERIOR WALL BRACE INSTALLATION (MAXIMUM %"-INCH DEEP SAW KERF IN STUDS)

### Approved Plans Correction Notes:

 Client or Designated Agents are not allowed to make changes to approved plans without prior written approval from the Design Engineer and concurrence from the Reviewing Authorities, otherwise Client, or Designated Agent, shall incur all liabilities associated with the changes and will hold Genesis 1 Engineering harmless of such incurred liability.

2. Client, or Designated Agent shall submit in writing to the Design Engineer field corrections required by the Local Authority having Jurisdiction in order for the Design Engineer to process the required corrections through the Plan Reviewing Authority for Approval, where required.

#### WALL BRACING NOTES

- The design of the wall bracing for this new project is based on the 2015 edition of the international Residential Code (IRC 2015)
- 2. Method of wall bracing shall be of the Continuous Structural Sheathing in accordance Chapter 6, Section R602.10.4 and Methods found in Table R602.10.4
- If construction method deviates from the prescribed method in these drawings, contractor shall notify the design Engineer and designated City of Austin Inspector for approval of alternative method

#### DIMENSION NOTE:

- 1. Well bracing dimension presented only for City of Austin plan review purposes
- 2. For framing dimensions refer to Architectural floor plans

SIONAL ENG

29'-0" 21'-2" **EXT-1.1 EXT-1.1 EXT-1.1 EXT-1.1** WALL BRACING 1 WALL BRACING 1 RATED INT-1.1 INT-1.1 INT-1.1 INT-1.1 **ENTIRE CARPORT ENVELOPE BELOW** (WALLS, DOORS, & CEILING) MUST BE COVERED WITH 1-HR (MIN.) FIRE RATED SHEATHING OR GYPSUM BOARD; REFER ARCHITECTURAL DRAWINGS 1-HR FIRE RATED SHEATHING INT-1 WALL BRACING 2 WALL BRACING 11 INT-1.1 INT-1.1 INT-1.1 INT-1.1 **INT-1.1** WALL BRACING 3 **EXT-1.1** WALL BRACING 3 **EXT-1.1** EXT-1.1 **EXT-1.1** DUPLEX COMMON WALL BELOW; REFER TO SHEET S-7 FOR 13 28'-0" 10'-7" 10'-7" 28'-0" City of Austin 1'-0" **LEVEL 1 WALL BRACING PLAN** REVIEWED FOR CODE COMPLIANCE

HODGE ARCHITECT WILLIAM

1401 E. 3RD STREET AUSTIN, TEXAS

SINGLE-FAMILY DUPLEX **BRACING PLAN** 

LEVEL AU-17-73 VERSION 2.0

FV/GAG /

AS NOTED

MODEL NO.	BRACE LENGTH (L) (FEET-INCHES)	WALL HEIGHT (FEET)	REQUIRED INSTALLATION ANGLE OF THE TWB (T-TYPE) BRACE FROM	FASTE (QUANTIT	NERS Y-TYPE)
,			THE HORIZONTAL (DEGREE)	TOP AND BOTTOM PLATES	EACH AND STUD
TWB10	9'-9"	8	55°	2-16d	1-8d
TWB12	11'-4"	8	45'	2-16d	1-8d
TWB14	14'-2"	10	45	2-16d	18d

FOR SI: 1 INCH = 25.4MM, 1LBS = 4.45N

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THE ALLOWABLE IN-PLANE RACKING SHEAR LOAD OF WALL BRACED WITH THE TWB12 OR TWB14 STRAP INSTALLED IN ACCORDANCE WITH THIS TABLE IS 190LBS. THE TWB STRAPS RESIST TENSION AND COMPRESSION LOADS, AND MUST NOT BE COMBINED WITH OTHER SHEAR RESISTING ELEMENTS OR COMPONENTS, THE ALLOWABLE RACKING SHEAR LOAD MUST NOT BE INCREASED FOR SHORT TERM LOADING, SUMMING SHEAR CAPACITIES OF THE TWB WALL BRACE WITH DISSIMILAR MATERIALS APPLIED TO EITHER SIDE OF THE SAME WALL IS NOT ALLOWED.

(OPTIONAL WHERE FEASIBLE)

# **DESIGNED BY GENESIS 1 ENGINEERING** Continuous wood structural panel sheathing: Solid sheath entire building in 1/2" wood paneling and fasten with 8d common nalls at 6" on center at supported edges and 12" on center at the intermediate supports or 18 ga. 1 3/4" stuples at 3" on center at supported edges and 6" on center at the Intermediate supports. Horizontal block all wood panels. EXT-1.1 System dead: Minimum thickness: 1/2" Connection criteria: 13 gags, 1-3/8" long, 19/84 head; 0.098" diameter, 1-1/4" long; annutar-ringed; 5d cooler nall, 0.088" diameter, 1-5/8" long, 15/84" head; or gypsum board nall, 0.088" diameter, 1-5/8" long, 9/32" head. Spacing: Nalls, @ 8" o.c.; Screwa, @ 16" o.c. (Gypeum board: Minimum thickness: 5/8\* w/ celling roof support @ 16\* o.c. Connection critarie: 13 gags, 1-5/8\* long, 19/84 head; 0.098\* diameter, 1-3/8\* long; annular-ringed; 8d cooler nail, 0.092\* diameter, 1-7/8\* long, 1/4\* head; or gypeum board nail, 0.0915\* diameter, 1-7/8\* long, 19/8\* head. Specing: Nails, @ 7\* o.c.; Screws, @ 12\* o.c.

**WALL BRACING LEGEND** 

Approved Plans Correction Notes:

1. Client or Designated Agents are not allowed to make changes to approved plans without prior written approval from the Design Engineer and concurrence from the Reviewing Authorities, otherwise Client, or signated Agent, shall incur all liabilities associated with the changes and will hold Genesis 1 Engineering harmless of such incurred liability.

2. Client, or Designated Agent shall submit in writing to the Design Engineer field corrections required by the Local Authority having Jurisdiction in order for the Design Engineer to process the required corrections through the Plan Reviewing Authority for Approval, where required.

#### WALL BRACING NOTES

- 1. The design of the wall bracing for this new project is based on the 2015 edition of the international Residential Code (IRC 2015)
- 2. Method of wall bracing shall be of the Continuous Structural Sheathing in accordance Chapter 6, Section R602.10.4 and Methods found in Table R602.10.4
- 3. If construction method deviates from the prescribed method in these drawings. contractor shall notify the design Engineer and designated City of Austin Inspector for approval of alternative method

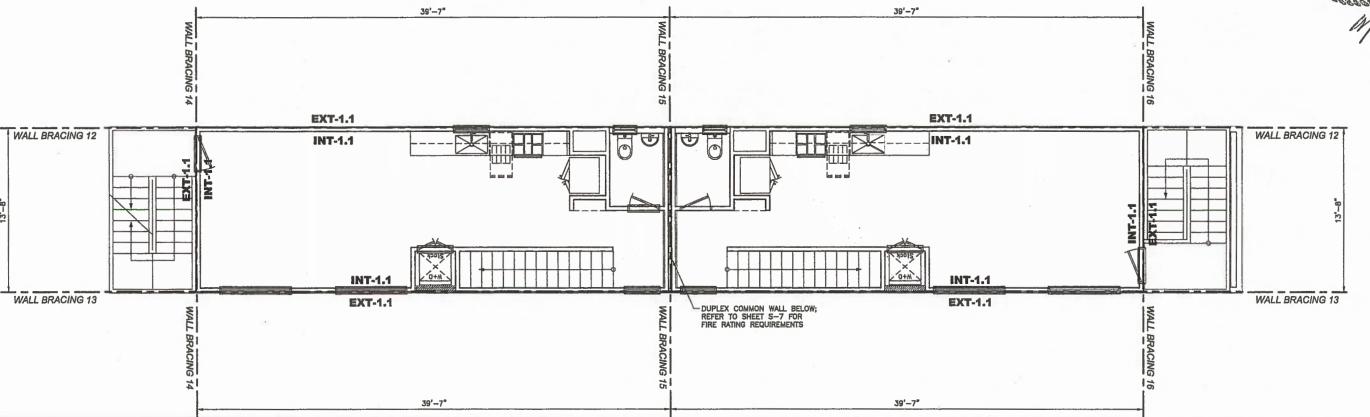
- 1. Wall bracing dimension presented only for City of Austin plan raview purposes
- 2. For framing dimensions refer to Architectural floor plans

SIONAL

**OPTIONAL: INSTALL TWB STRAPS** AT ALL CORNERS WHERE **FEASIBLE (BOTH DIRECTIONS)** 

FIGURE 5A-TWB (T-TYPE) BRACE

FIGURE 5B-TYPICAL TWB (T-TYPE) EXTERIOR WALL BRACE INSTALLATION (MAXIMUM %"-INCH DEEP SAW KERF IN STUDS)



**LEVEL 2 WALL BRACING PLAN** 

FULL SIZE: ¼" = 1'-0" (24x36) HALF SIZE: ½" = 1'-0" (11x17)

City of Austin REVIEWED FOR CODE COMPLIANCE 4401 E. 3RD STREET
AUSTIN, TEXAS
AUSTIN, TEXAS
ARCHITECT WILLIAM HODGE LEVEL 2
LEVEL 2
WALL BRACING PLAN
SINGLE-FAMILY DUPLEX AU-17-73 VERSION 2.0 FV/GAG /

AS NOTED

 $<sup>^{5}</sup>$ THE WALL STUDS MUST BE SPACED 16 INCHES ON CENTER, MAXIMUM.  $^{4}$ THE TWB WALL BRACING STRAP MUST BE INSTALLED AT THE INSTALLATION ANGLE SPECIFIED IN THE TABLE

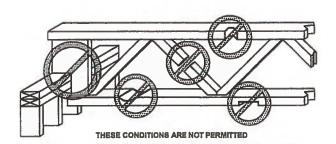
14441.1	CTUDE	SHEA	INSULATION	
WALL	STUDS	SIDE 1	SIDE 2	INSULATION
EXTERIOR 4"	2x4 0 16" O.C.	%e" OSB	½" GWB	R-12
EXTERIOR 8"	2x6 9 16" O.C.	%e" OSB	½° GWB	R-20
INTERIOR 4"	2x4 • 16" O.C.	½" GWB	½° GWB	SOUND
INTERIOR 6"	2x6 0 16" O.C.	½" GWB	½° GWB	SOUND
EXT. SHEAR 4"	2x4 0 16" O.C.	STR I 15/32°	½" GWB	R-12
EXT. SHEAR 6"	2x6 • 16" O.C.	STR I 15/32°	½° GWB	R-20
INT. SHEAR 4"	2x4 9 16" O.C.	STR I 15/32"	为" GWB	SOUND
INT. SHEAR 6"	2x6 9 16" O.C.	STR I 15/42°	½" GWB	SOUND

OSB = APA RATED ORIENTED STRAND BOARD / GWB = GYPSUM WALL BOARD / STRT = APA RATED STRUCTURAL SHEATHING

### SHEATHING FASTENING SCHEDULE- WOOD FRAMING

MANAGE	DANE	ORIENTATION	MAX. FASTENER SPACING		
NAME	PANEL	TO FRAMING	SIZE		INTERM.
SHEAR WALL	7/6" OSB	⊥ OR II	Bd	4"	12"
ROOF SHEATHING	%" PLYWOOD	Т	10d	4"	8*
INTERIOR WALL	½" GWB	1	6d	12"	12"

H-CLIPS OR SOLID BLOCKING REQ'D AT ALL WOOD PANEL EDGES

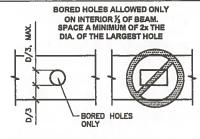


**MWT TRUSS MODIFICATION LIMITATIONS** 

### HEADER SCHEDULE

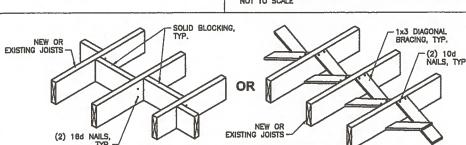
(FOR SAWN LUMBER HEADERS NOT OTHERWISE SPECIFIED)

MAX. ALLOWABLE SPAN, FT.						
HEADER SIZE	NON-STRUCTURAL SHEATHING	STRUCTURAL SHEATHING				
DBL 2x4 DBL 2x6 DBL 2x8 DBL 2x10 DBL 2x12	2'-6" 3'-6" 4'-6" 5'-6" 6'-6"	3'-6" 4'-6" 5'-6" 8'-6" 7'-6"				
ALL SAWN LUMBER HEADERS SHALL BE NO. 2 SOUTHERN PINE, UNLESS NOTED OTHERWISE						

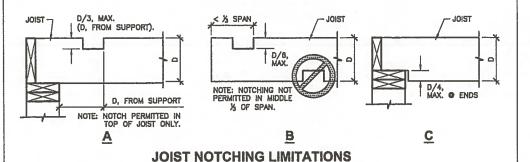


**Previously Denied BOA case C15-2020-0020** 

## **JOIST PENETRATION LIMITATIONS**



## TYPICAL LUMBER BLOCKING OR BRIDGING



#### JOIST HANGER SCHEDULE (NOT OTHERWISE SPECIFIED)

Approved Plans Correction Notes:

Engineering harmless of such incurred liability.

MEMBER	HANGER#	FACE FASTENER	JOIST FASTENER
2x4	HU24	(4) 10d	(2) 10dx1.5
2x6	HU26	(8) 10d	(4) 10dx1.5
2x8	HU28	(6) 10d	(4) 10dx1.5
2x10	HU210	(10) 10d	(6) 10dx1.5
2x12	HU210	(10) 10d	(8) 10dx1.5
2x14	HU214	(12) 10d	(8) 10dx1.5
DBL. 2x4	HU24-2	(4) 10d	(2) 10d
DBL. 2x6	HU26-2	(8) 10d	(4) 10d
DBL. 2x8	HU26-2	(8) 10d	(4) 10d
DBL. 2x10	HU210-2	(14) 10d	(6) 10d
DBL. 2x12	HU210-2	(14) 10d	(6) 10d
DBL. 2x14	HU210-2	(14) 18d	(6) 16d

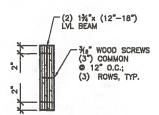
#### NOTES:

- . Based on Simpson Strong—Tie. . Hangers shown are for nominal dimensioned lumber. (1.5" thick). For rough sawn lumber use Simpson "IUS" or "IUT" series hangers, or approved substitute.
  3. Use all available fastener holes.
- 4. Use only manufacturers approved fasteners.
   5. Hangers and fasteners in exterior conditions must be H.D. Galv.

(FOR SOUTHERN PINE #2 LUMBER NOT OTHERWISE SPECIFIED)

SOUTHERN FIN	E ME COMPER IN	OTHERWISE SPECI	IL IE
MEMBER	SPACING (IN.)	MAX. ALLOWABLE SPAN (FT.)	
2x4	Ø 18" O.C.	10'-9"	
224	● 24" O.C.	9'-3"	
2x6	9 16" O.C.	16'-11"	
2x0	● 24" O.C.	13'-11"	
09	● 16" O.C.	21'-7"	
2x8	● 24" O.C.	17'-7"	
2x10	● 16" O.C.	25'-7"	
2x10	© 24" O.C.	20'-11"	

Based on International Residential Code Table R802.4(1)



1. Client or Designated Agents are not allowed to make changes to approved plans without prior written

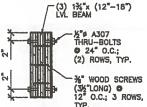
approval from the Design Engineer and concurrence from the Reviewing Authorities, otherwise Client, or

2. Client, or Designated Agent shall submit in writing to the Design Engineer field corrections required by the Local Authority having Jurisdiction in order for the Design Engineer to process the required

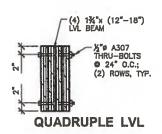
Designated Agent, shall incur all liabilities associated with the changes and will hold Genesis 1

corrections through the Plan Reviewing Authority for Approval, where required.

DOUBLE LVL



TRIPLE LVL



**MULTIPLE LVL FASTENING DETAIL** NOT TO SCALE

### MANUFACTURED WOOD TRUSSES

- Manufactured wood trusses shall be matal plate connected wood trusses designed and fabricated in accordance with the National Design Standard For Metal Plate Connected Wood Truss Construction (ANSI/TPI 1-1995).
- 2. Trusses shall be designed by a Professional Engineer licensed
- 3. Lumber shall be kiln-dried and shall have a moisture content at time of manufacture between 7% and 15% by weight.
- 4. Connector plates shall be manufactured by a Wood Trusa Council of America member plate supplier. Connector plates shall be 0.036-inch thickness minimum and shall conform to ASTM A553/A653m steel, grade 33 minimum. All plates shall be G60
- 5. Truss erection shall be in accordance with Commentary And Recommendations For Handling, Installing And Bracing Metal Plate Connected Wood Trusses (TPI HIB-61).
- 6. All trusses are bottom chord bearing U.N.O.
- 7. Trusses with multiple point loads shall be designed for unbalanced loading.
- 8. Field verify span dimensions
- 9. Truss configurations shown are schematic. Truss designer shall determine trusa configuration.
- 10. Center opening of trusses are to remain clear of diagonal members to allow clearance for HVAC ductwork.
- 11. Cutting or altering of trusses is not permitted.
- 12. Coordinate with mechanical for duct chase sizes & locations

### 13. Deflection criteria:

Floor Trusses Live-load deflection:

soan/800 span/480 or 1/2" max. Total-load deflection:

Roof Trusses Live-load deflection: Total-load deflection:

Unless noted otherwise, the following materials are typical:

Framing lumber: #2 southern pine, kiln dried 15% MC

#2 sof, klin dried 15% MC

Sheathing: APA-rated panels, thickness or span-rating as

Rimboard: APA EWS 1° rim board.

2950 FB 2.0E, APA certified

ASTM A307, U.N.O., drill holes 1/15" larger than boit dia., use ASTM F844 standard washers at both ends (outside diameter of the washer shall be at least 2.5 times the bolt

Connectors:Simpson Strong-Tie or approved

PL-400 construction adhesive, exterior sure, or approved substitute

Pressure-treated: ACQ treated to per AWPA treatment standards, designated as (P.T.) on the drawings, klin-dried after treatment (KDAT) where noted. Use Simpson Zmax (G185)

- 2. All framing shall be done in accordance with lly-recognized framing standards, as reference in lonal Residential Code 2015
- 3. Headers shall be as shown on the drawings. If not shown on drawings, headers shall be as prescribed in Table R602.7.1 of the International Residential Code. Contact Engineer for headers not shown on the drawings and not specified in Table R602.7.1

- 4. All stud walls shall be framed with a single plate at the bottom and a double plate at the top. Splices in top-plates shall be staggered by more than 48-inches and nalled with (8) 16d
- 5. Plates in contact with concrete or mesonry shall be
- 6. Exterior sill plates shall be boiled to the foundation with 1/2-inch anchor boils at 72-inches (48-inches if two or more stories) on center with minimum embedment of 7-inches. 3" square, 3 gage bearing plate washers shall be provided and installed at every sill
- 7. All wood stud walls shall be full height between floors without intermediate plate line, unless noted otherwise
- 8. Provide double stude at all wall corners and on each side of all
- 9. Wall studs shall be tripled at beam supports.
- 10. Roof sheathing shall be exterior grade, APA rated plywood. Sheathing shall be nailed with 80 common nails at 6-inches on center at panel edges and 12-inches on center at intermediate supports. Sheathing shall be laid with the face grain perpendicular to the rafters, continuous over three or more orts, with joints staggered. H-clips are required at all unsupported edges.
- 11. Shear wall (braced walls) and exterior wall sheathing shall be exterior grade, APA rated plywood, nalled with 8D common nats at 6-inches on center at panel edges and 12-inches on center at Intermediate supports. Edges shall be fully blocked with 2x solid
- 12. Hold downs shall be provided at both ends of every shear wall (breced wall). Hold downs shall be through-boiled through double 2x stude (hold downs with screws or nails are not acceptable) and anchored into the concrete foundation. Acceptable hold down is Simpson Strong-Tie HD3B. -OR-Hold downs shall be located and installed as shown on the drawings. Hold downs shall be hot-dipped galvanized. / stainless steel

- 13. Solid wood 2x blocking shall be provided between joists over supports and at ends of cantilevered joists.
- 14. Joist bridging shall be provided in rows not exceeding 8'-0' on center where joist depth exceeds 9' or where one side of the joist is not supported continuously by plywood or wood sheathing.
- 15. Provide double joists under all interior partitions oriented
- 16. All framing members framing into the side of a header shall be attached using metal joist hangers sized to support the full design loads and installed in accordance with the joist hanger
- 17. Special pre-final framing inspection shall be conducted prior to
- 18. Contractor shall contact the Design Engineer for dartications to discrepancies found on the field
- 19. All exterior and interior walls shall have 2 x 4 wood studs at 20. All wood beams and other wood structural members shall be
- supplied by a qualified manufacturer.
- 21. Framing contractors to Install temporary wind bracing while main structure frame is being constructed. 22. Contractor to use 2 x 6 strong backs for roof rafter purkns, set
- 23. Contractor to install 2 x 6 wall blocking at accessible bathroom
- 24. Contractor to Install 2 x 6 wall blocking & upper kitchen
- 25. Refer to the architectural drawings for other required wood framing.

### CEILING JOIST MAXIMUM SPAN TABLE

(LL=10 psf; DL=5 psf L/Δ=240)

FOR ANY OTHER LUMBER SPECIES REFERENCE THE 2015 IRC CODE OR CONSULT WITH DESIGN ENGINEER

ESSIONAL. City of Austin

REVIEWED FOR CODE COMPLIANCE

뜅 HOD STREE WILLIAM 3RD ST. 1401 E. AUSTIN SINGLE-FAMILY DUPLEX

TYPICAL FRAMING DETAILS

AU-17-73

VERSION 2.0

FV/GAG / WHICHERY-

AS NOTED

**S-6** 

T.O. PARAPET WALL メ" EXTERIOR SHEATHING FOR WIND SHEAR RESISTANCE " EXTERIOR SHEATHING FOR WIND SHEAR RESISTANCE -SLOPE DECK FLOORING SLOPE DECK FLOORING SLOPE ROOFING TO DRAIN AS SHOWN ON ARCHITECTURAL DRAWINGS 2x4 WALL STUDS 0 16" O.C. U.N.O. TO DRAIN AS SHOWN ON ARCHITECTURAL TO DRAIN AS SHOWN 2x4 SILL PLATE FLOOR TRUSSES; OPEN WEB WOODEN FLOOR TRUSS, REFER PLAN FLOOR TRUSSES; REFER FRAMING PLAN REFER FRAMING PLAN 2 LAYERS %" GYPSUM BOARD SHEETROCK LAYER %" AIR GAP. -DBL 2x4 TOP PLATE EXTERIOR FINISH, REFER ARCHITECTURAL DRAWINGS REF. ARCHITECTURAL **DRAWINGS FOR FINISH** " EXTERIOR SHEATHING FOR WIND SHEAR RESISTANCE FLOOR ELEVATIONS 2x4 STUDS @ 16" O.C. -2"x2"x½" ALUMINUM ANGLE (CLIP) SECURED TO "H" STUD AND 1½" SCREW TO WOOF FRAMING 2x4 WALL STUDS • 16" O.C. U.N.O. Design No. U347 REF. ARCHITECTURAL Bearing Wall Rating-2Hr. **DRAWINGS FOR FINISH** See Dil. in this page. INSULATION (R-19 MIN.) -FLOOR ELEVATIONS 1 LAYER %" GYPSUM BOARD -1 LAYER %"
GYPSUM BOARD 1" SHEETROCK LAYER -FINISH FLOOR, REF. ARCH-FINISH FLOOR, REF. ARCH 2x4 SILL PLATE FLOOR TRUSSES; OPEN WEB WOODEN FLOOR -FLOOR TRUSSES; REFER FRAMING PLAN FIRE RATED GYPSUM SHEATHING MUST RUN CONTINUOUS FROM FOUNDATION TO TOP OF PARAPET WALL --%" SHEETROCK LAYER EXTERIOR FINISH, REFER REF. ARCHITECTURAL DRAWINGS FOR FINISH **FLOOR ELEVATIONS** 2 LAYERS %" GYPSUM BOARD -DBL 2x4 TOP PLATE 2x4 WALL STUDS 16" O.C. U.N.O. 2x4 STUDS • 16" O.C.-Design No. U347 REF. ARCHITECTURAL Bearing Wall Rating-2Hr. See Dll. in this page. **DRAWINGS FOR FINISH** 2"x2"x½" ALUMINUM ANGLE (CLIP) SECURED INSULATION (R-19 MIN.) **FLOOR ELEVATIONS** TO "H" STUD AND 1%" 1" SHEETROCK LAYER . 1 LAYER %"
GYPSUM BOARD FINISH FLOOR, REF. ARCH 1/8-2 2x4 SILL PLATE THIS DETAIL IS FOR CONJECTURAL PURPOSES ONLY. ACTUAL BUILDING THIS DETAIL IS FOR SECTION MAY VARY. CONJECTURAL PURPOSES ONLY. **ACTUAL BUILDING** 

1 TYPICAL EXTERIOR WALL SECTION

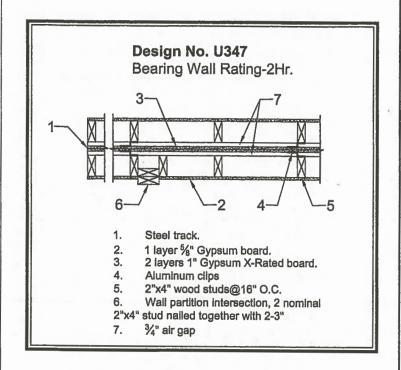
SECTION MAY VARY

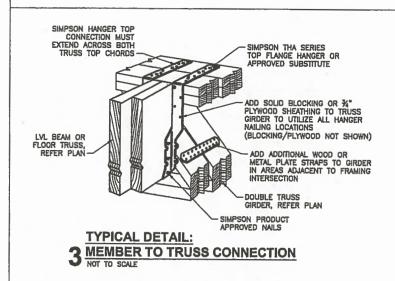
2 TYPICAL EXTERIOR WALL SECTION

Approved Plans Correction Notes:

 Client or Designated Agents are <u>not allowed to make changes</u> to approved plans <u>without prior written approval</u> from the Design Engineer and concurrence from the Reviewing Authorities, otherwise Client, or esignated Agent, shall incur all liabilities associated with the changes and will hold Genesis 1 Engineering harmless of such incurred liability.

2. Client, or Designated Agent shall submit in writing to the Design Engineer field corrections required by the Local Authority having Jurisdiction in order for the Design Engineer to process the required corrections through the Plan Reviewing Authority for Approval, where required.







AUSTIN, TEXAS
AUSTIN, TEXAS
ARCHITECT WILLIAM HODGE

TYPICAL
TYPICAL
FRAMING DETAILS
FRAMING DETAILS
FRAMING DETAILS
SINGLE-FAMILY DUPLEX

AU-17-73 VERSION 2.0 FV/GAG / GG

AS NOTED

S-7 7 of 7

## ITEM 9/84

### Previously Denied BOA case C15-2020-0020

 From:
 Ramirez, Elaine

 To:
 Rest Third

 Subject:
 FW: 1401 East Third

**Date:** Monday, May 11, 2020 2:34:48 PM

My original email to City staff questioning the construction at 1401 E 3<sup>rd</sup>.

From:

Sent: Wednesday, January 24, 2018 1:02 PM

To: DSD Help

Cc: Subject: 1401 East Third

This message is from Jeff Thompson. [bc-jeffrey.thompson@austintexas.gov]

I sit on the Planning Commission and one of the residents in my district asked me about a new house going up at 1401 E 3rd Street, 78702.

It appears to have approved plans for less than the required set back, but there was never a BOA hearing or other variance. Can you please explain how they are allowed to build so close to another house and within the set back?

Jeffrey Thompson Boards and Commissions

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# Previously Denied BOA case C15-2020-0020 EM 9/85

From:

Subject: FW: 1401 E 3rd Street

**Date:** Monday, May 11, 2020 2:42:25 PM

Attachments: image002.png image003.png

image004.png

D5619B4E5E1648509A9623C8BE4D07E6.png 8FF5708083434FEA868AB1891DEEC906.png

Several weeks later I'm still chasing the issue. You can see from the pictures that the development is still in early stages. The response is : inspector will notice.

To be told now that the inspector didn't raise the issue early enough is frustrating.

From:

**Sent:** Friday, March 2, 2018 4:13 PM

To:

Subject: Fwd: 1401 E 3rd Street

Jeff Thompson Planning Commission D3

Begin forwarded message:

From: "Johns, Renee" < Renee.Johns@austintexas.gov >

Date: March 2, 2018 at 3:00:04 PM CST

To: "Thompson, Jeffrey - BC" < bc-Jeffrey. Thompson@austintexas.gov >, "Olsen,

Dillon" < Dillon.Olsen@austintexas.gov>

Subject: RE: 1401 E 3rd Street

Jeffrey,

### Two things:

- 1. If it is too close, this will be called out by the inspector associated with this project-DeeAnn Afra
- 2. Fences are not always the determination of a lot line. Again, this inspector will look for this.

### **Renee Johns**

Planner Senior – Expedited Review

<u>City of Austin Development Services Department</u>

One Texas Center, 505 Barton Springs Road, 7th Floor

Office: 512.974.2260



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We want to hear from you! Please take a few minutes to complete our <u>online customer survey</u>. Nos gustaría escuchar de usted. Por favor, tome un momento para <u>completar nuestra encuesta</u>.

### **Scheduled Meeting Disclosure Information:**

In accordance with City of Austin Ordinance 20160922-005, responsibility of written disclosure is required by visitors when attending a scheduled meeting with a City Official regarding a municipal question as defined within City Code 4-8-2 for compensation on behalf of another person. Development Services Department has elected to implement an electronic survey as the methodology to provide the opportunity to record information as required of the department under Section 4-8-8 (E) of the City Code. Individuals scheduling or accepting a meeting invitation with a City Official are requested to provide responses to the questions included in the department survey available at the following link: <u>DSD Survey</u>. Please note that all information provided is subject to public disclosure via DSD's open data portal. For more information please visit: <u>Click here to view City of Austin Ordinance 2016-0922-005</u> | <u>City Clerk's website</u> | <u>City Clerk's FAQ's</u>

From: Thompson, Jeffrey - BC

**Sent:** Friday, March 02, 2018 9:59 AM

**To:** Johns, Renee < <u>Renee.Johns@austintexas.gov</u>>; Olsen, Dillon

<<u>Dillon.Olsen@austintexas.gov</u>> **Subject:** Re: 1401 E 3rd Street

But the foundation is easily less than 5 ft from the property line. Here is a picture of the actual building.

# ITEM 9/87 **Previously Denied BOA case C15-2020-0020**



Jeff Thompson District 3 Planning Commissioner

Office: 512-314-1830

From: Johns, Renee

**Sent:** Thursday, March 1, 2018 3:41:33 PM **To:** Thompson, Jeffrey - BC; Olsen, Dillon

**Subject:** RE: 1401 E 3rd Street

Jeffrey,

## Previously Denied BOA case C15-2020-0020 TEM 9/88

This is an approved plan and there is a projection into the 5 foot setback. This is a common concern, but the code does allow for eaves and other incidentals to project 2 ft. into any setback, LDC 25-2-513 B. If you look at sheet A201, you can see the elevation view of the proposed residence. On this elevation, you can see the footprint of the building stops at the 5 ft. setback and the eaves project into the setback. Again this is an allowed and common design.

I hope this answers your question.

#### Renee Johns

Planner Senior – Expedited Review

City of Austin Development Services Department

One Texas Center, 505 Barton Springs Road, 7th Floor

Office: 512.974.2260



Follow us on Facebook, Twitter & Instagram @DevelopmentATX

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From: Thompson, Jeffrey - BC

**Sent:** Thursday, March 01, 2018 3:08 PM

**To:** Johns, Renee < <u>Renee.Johns@austintexas.gov</u>>; Olsen, Dillon

<<u>Dillon.Olsen@austintexas.gov</u>>

**Subject:** 1401 E 3rd Street

Hi Dillon,

I'm looking into a case on behalf of a district 3 constituent. She is concerned that

## 

the house being built at 1401 E 3rd does not have a 5 foot side setback.

Looking at the plan (2017-043148 PR), it clearly shows that the house encroaches on the 5 foot set back line.

Can you tell me if this is in fact an approved plan and if so can you please explain why?

Thank you so much for your time.

Jeff Thompson District 3 Planning Commissioner

Office: 512-314-1830

Jeffrey Thompson Boards and Commissions

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Jeffrey Thompson Boards and Commissions

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From: Ron Thrower
To: Ramirez, Elaine

**Subject:** RE: BOA Case C15-2020-0020 **Date:** Monday, May 11, 2020 5:04:38 PM

Attachments: <u>image001.png</u>

#### \*\*\* External Email - Exercise Caution \*\*\*

Elaine,

Making sure the below got to BOA Membners for this case on for tonight. Let me know please.

Be smart. Be safe. Be kind.

#### **Ron Thrower**



510 South Congress, Suite 207

**Mail:** P.O. Box 41957 Austin, Texas 78704

512-476-4456 office 512-731-2524 cell



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From: Ron Thrower

**Sent:** Monday, May 11, 2020 12:55 PM

To: Ramirez, Elaine < Elaine.Ramirez@austintexas.gov>

**Subject:** BOA Case C15-2020-0020

Elaine,

Can you please forward this to all Board Members –

## ITEM 9/92

### Previously Denied BOA case C15-2020-0020

Board of Adjustment members,

For full disclosure, I am a registered Lobbyist with the City of Austin. I am not working for any paying client on this case, and none of my questions or comments are meant to be taken as lobbying. My questions and comments are only to gain clarity to the situation.

We were asked to review the materials for the above referenced case. While this does appear to be a surveying error, it would be helpful to understand a few items for this case:

- 1. Has the survey for which the error occurred been made public?
- 2. The new survey finds the property to be wider at the alley by 0.44' (33.97' from Building Permit set vs 34.41' from updated survey). The new survey only reflects the encroachments to the side setback but does not reflect distances to Navasota Street Right-of-way. In theory, with the building designed at 13'-10" in width coupled with the 2.77' setback of the building on the east property line, the distance to the Navasota Street Right-of-way on the southern end of the building should be +/-17.81'. Can this be verified?
- 3. Does the decreased setback create a fire hazard? Are non-combustible materials used along the eastern property line? Is the house sprinkled?
- 4. The building plans reflects two 36" doors opening outward on the east side of the proposed house. Did no one notice that the door did not open completely or was too close to the fence (assuming it is on the property line. No documentation appears to exist in the records showing the location of the fence.)

Again, this appears to be a surveyor error and it is unfortunate that it has reached this point. While it would be nice to have answers to the questions herein, we support any decision the BOA may reach for this case.

Be smart. Be safe. Be kind.

#### **Ron Thrower**



510 South Congress, Suite 207 **Mail:** P.O. Box 41957 Austin, Texas 78704

512-476-4456 office 512-731-2524 cell



## ITFM 9/93

### Previously Denied BOA case C15-2020-0020

From: Susan Benz To: Ramirez, Elaine

Cc: Subject:

Date:

Fwd: BOA Case # C15-2020-0020 - I object Tuesday, May 12, 2020 9:28:33 AM

#### \*\*\* External Email - Exercise Caution \*\*\*

Elaine,

Good morning. I've just read the email from Jeff Thompson (below) who served many years on our neighborhood plan contact team. The fact that he pointed out the error in the layout of the foundation to the City early on and several times and no action was taken by Code Enforcement or Building Inspection is extremely unfortunate. My personal belief is that this case should be investigated as to where the failure to enforce the code took place so that it can be avoided again.

Please convey the message to the Board of Adjustment that the East Cesar Chavez Neighborhood Plan Contact Team is even more strongly opposed to any variance or waiver given to this project.

Most sincerely,

Susan Benz

**Business Rep and Treasurer** 

East Cesar Chavez Neighborhood Plan Contact Team

Susan Benz | Benz Resource Group

1101 - B E 6th St - Medina Street Entrance Austin, TX 78702

Keep Calm and Carry On ... and wash your hands!

----- Forwarded message --

From: **Amy Thompson** <

Date: Mon, May 11, 2020 at 11:24 PM

Subject: Fwd: BOA Case # C15-2020-0020 - I object

To: David Brearley < , Susan Benz >, Pamela Colloff <

----- Forwarded message -----

From: **Thompson**, **Jeffrey** - **BC** 

Date: Mon, May 11, 2020 at 1:22 PM

Subject: BOA Case # C15-2020-0020 - I object

To: Ramirez, Elaine < Elaine.Ramirez@austintexas.gov >

Cc: Amy Thompson <

I would like to strongly state my objection to the request for relief from set back requirements at 1401 E. 3<sup>rd</sup>. My neighbor Amy Thompson (no relation) pointed out the property to me early in its construction. It was clear from viewing the property that the builders were not abiding by the standard setback.

I wrote to City staff alerting them of the situation in January 2018 when the project was simply a foundation on the ground. Over the next weeks I sent several emails including photos of setback infringement. Each time I was assured by staff that if there were errors they would be caught at inspection.

I support changes to City code that will allow more and denser housing, especially in our City Core. I have also supported changes that allow streamlining of approval to make development easier. But I have never supported relaxation of laws that were intended to ensure the safety of our residents. To waive those requirements now would simply be allowing the creation of substandard housing because the developer and City made mistakes and do not want to pay the price for them.

Jeff Thompson

1408 Willow Street

Austin, TX 78702

Jeffrey Thompson Boards and Commissions

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From: Pamela Colloff
To: Ramirez, Elaine
Cc:

**Subject:** opposition to request in BOA Case # C15-2020-0020

**Date:** Monday, May 11, 2020 11:49:08 AM

#### \*\*\* External Email - Exercise Caution \*\*\*

#### Dear Ms. Ramirez:

I would like to express my strenuous opposition to the request for a setback variance in BOA Case # C15-2020-0020. My primary residence is located within 500 feet of 1401 E. 3rd Street, which is the property in question.

The structure at 1401 E. 3rd virtually abuts the neighboring property. The foundation is clearly FAR less than 5 feet from the property line.

This is an obvious fire hazard. It is not hard to imagine how a small fire could quickly consume multiple structures given their current proximity to each other. Allowing such a set back variance would be a clear danger to public safety, both for residents and first responders.

I would encourage you to look at this property in person, since it will immediately become clear to you--in ways that words and measurements cannot--why this is a hazard to our entire neighborhood.

I urge you to reject the request for a setback variance in BOA Case # C15-2020-0020. Thanks very much for considering this request.

Best wishes,

Pamela Colloff 1305 E. 2nd Street Austin TX 78702

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# 1401 E 3<sup>RD</sup> STREET AUSTIN, TX 78702

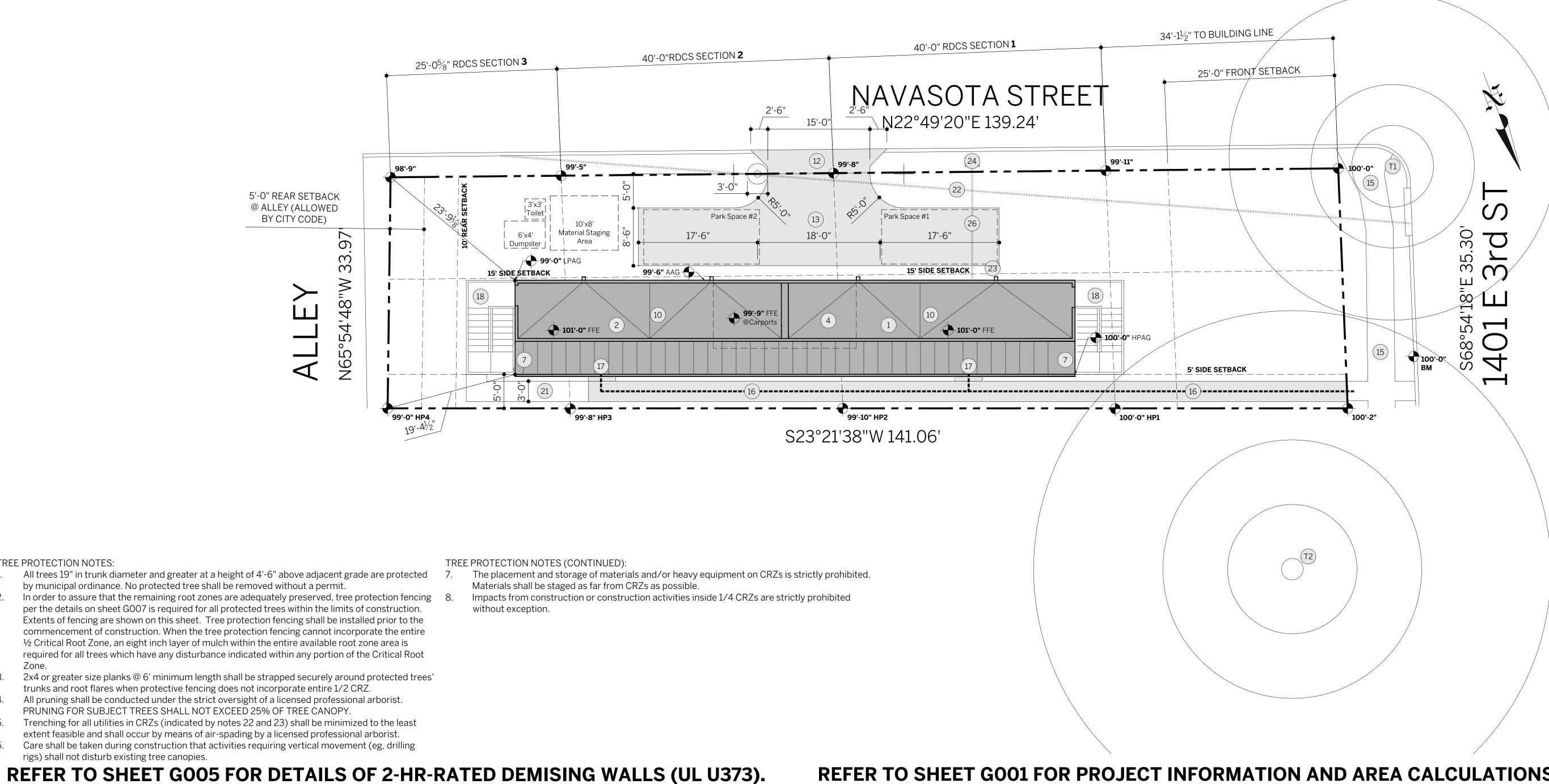
Case # C15-2020-0020

June 8, 2020

**1** Site Plan

Scale 1/16" = 1'-0" @ 11x17

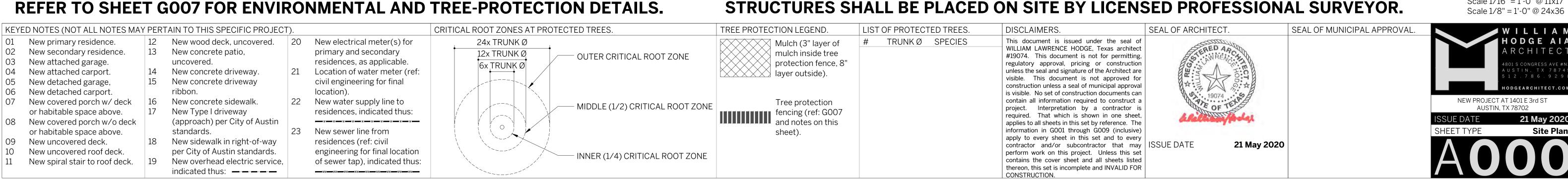
# SITE PLAN AS ORIGINALLY APPROVED

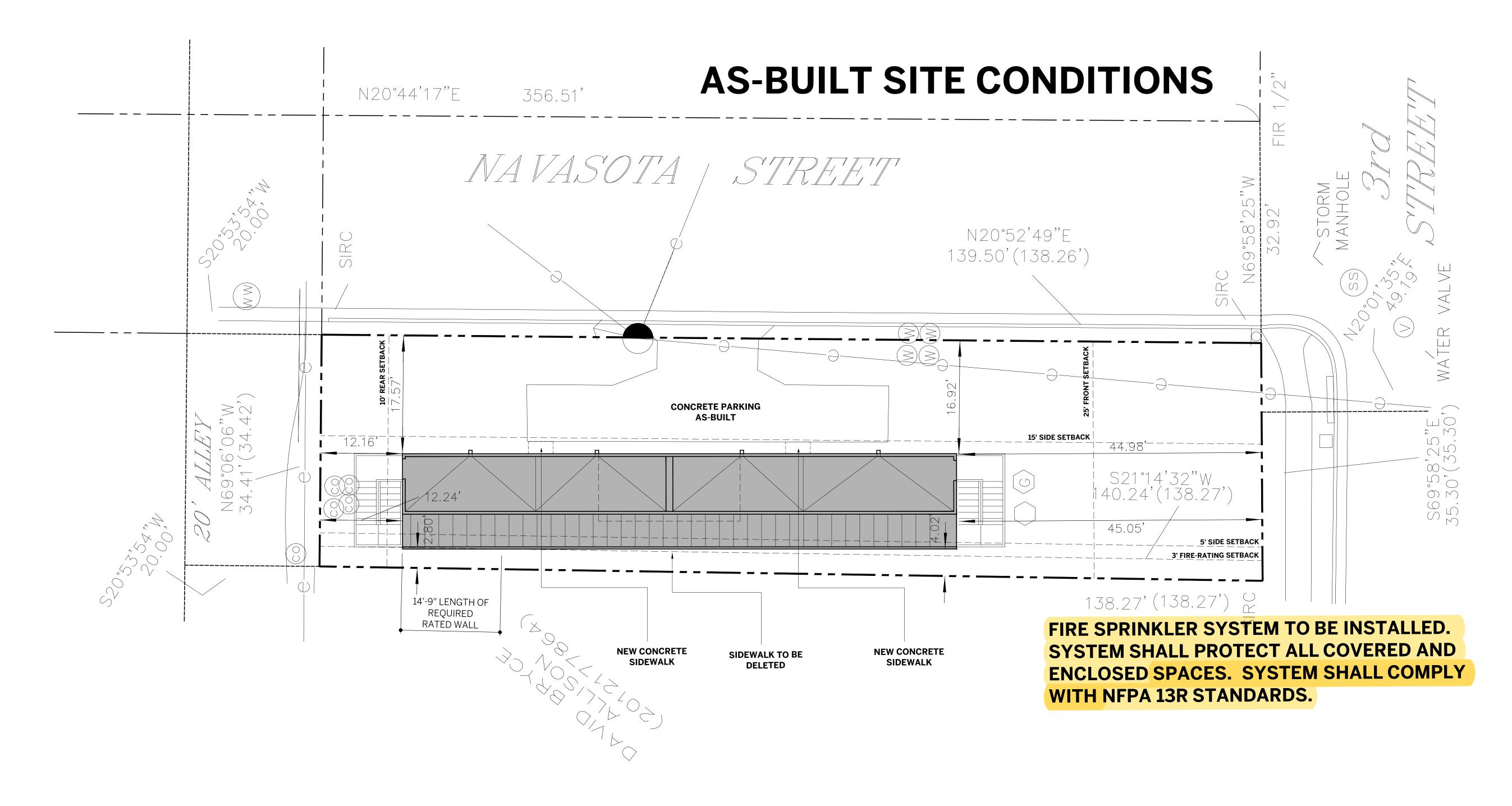


## TREE PROTECTION NOTES:

- All trees 19" in trunk diameter and greater at a height of 4'-6" above adjacent grade are protected
- 2. In order to assure that the remaining root zones are adequately preserved, tree protection fencing 8. per the details on sheet G007 is required for all protected trees within the limits of construction. Extents of fencing are shown on this sheet. Tree protection fencing shall be installed prior to the commencement of construction. When the tree protection fencing cannot incorporate the entire ½ Critical Root Zone, an eight inch layer of mulch within the entire available root zone area is required for all trees which have any disturbance indicated within any portion of the Critical Root
- 2x4 or greater size planks @ 6' minimum length shall be strapped securely around protected trees'
- All pruning shall be conducted under the strict oversight of a licensed professional arborist. PRUNING FOR SUBJECT TREES SHALL NOT EXCEED 25% OF TREE CANOPY
- 5. Trenching for all utilities in CRZs (indicated by notes 22 and 23) shall be minimized to the least extent feasible and shall occur by means of air-spading by a licensed professional arborist.
- 6. Care shall be taken during construction that activities requiring vertical movement (eg, drilling rigs) shall not disturb existing tree canopies.

## REFER TO SHEET GOO1 FOR PROJECT INFORMATION AND AREA CALCULATIONS. STRUCTURES SHALL BE PLACED ON SITE BY LICENSED PROFESSIONAL SURVEYOR.



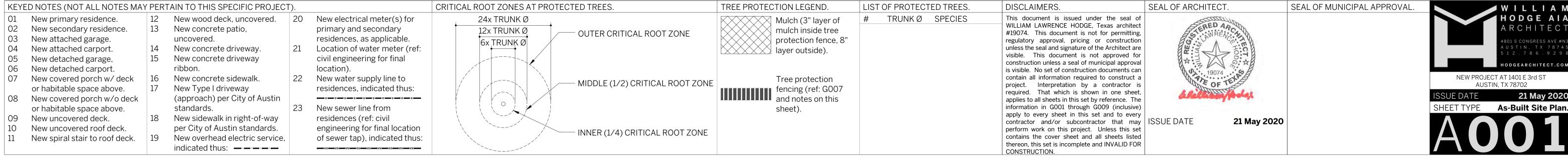


## THIS SHEET IS FOR DEPICTION OF AS-BUILT SITE CONDITIONS ONLY. REFER TO SHEETS A101 AND A102 FOR EXTENTS OF RATED EXTERIOR WALLS.

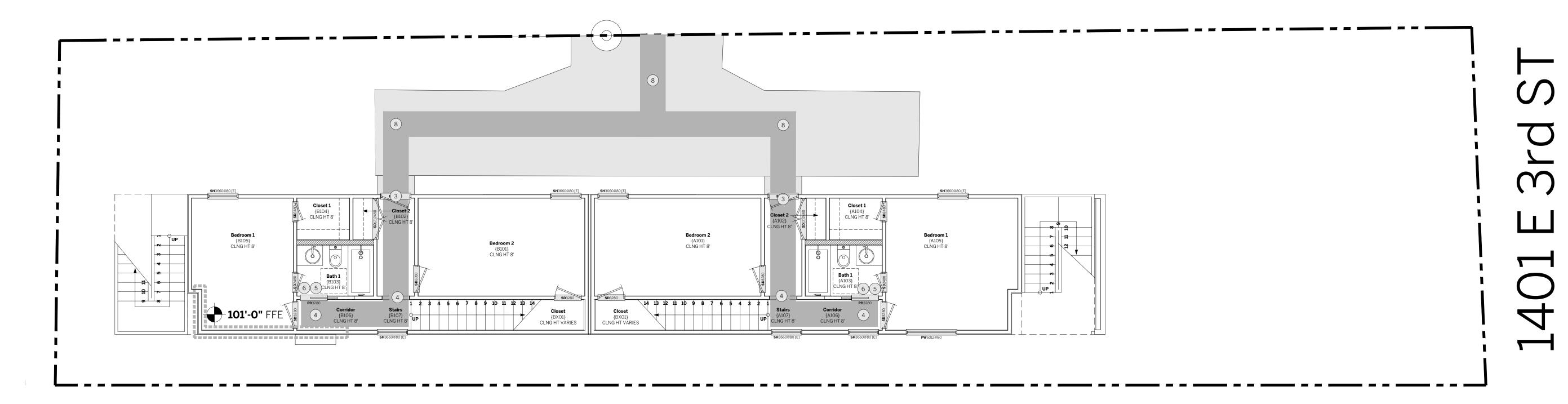
## REFER TO SHEET GOO1 FOR PROJECT INFORMATION AND AREA CALCULATIONS. CONDITIONS DERIVED FROM CAD FILE OF SURVEY PROVIDED TO ARCHITECT.

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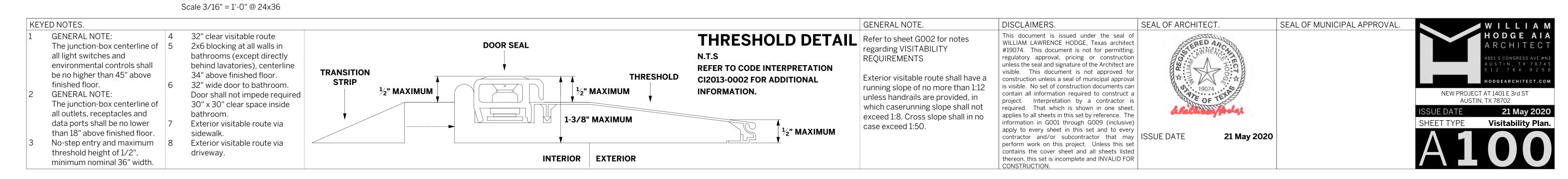
1	<b>Site Plan</b> Scale 1/16" = 1'-0" @ 11x17
	Scale 1/16" = 1'-0" @ 11x17 Scale 1/8" = 1'-0" @ 24x36



# NAVASOTA STREET



# 1 Visitability Plan Scale 3/32" = 1'-0" @ 11x17



## **EXISTING ELEVATIONS - FRONT**

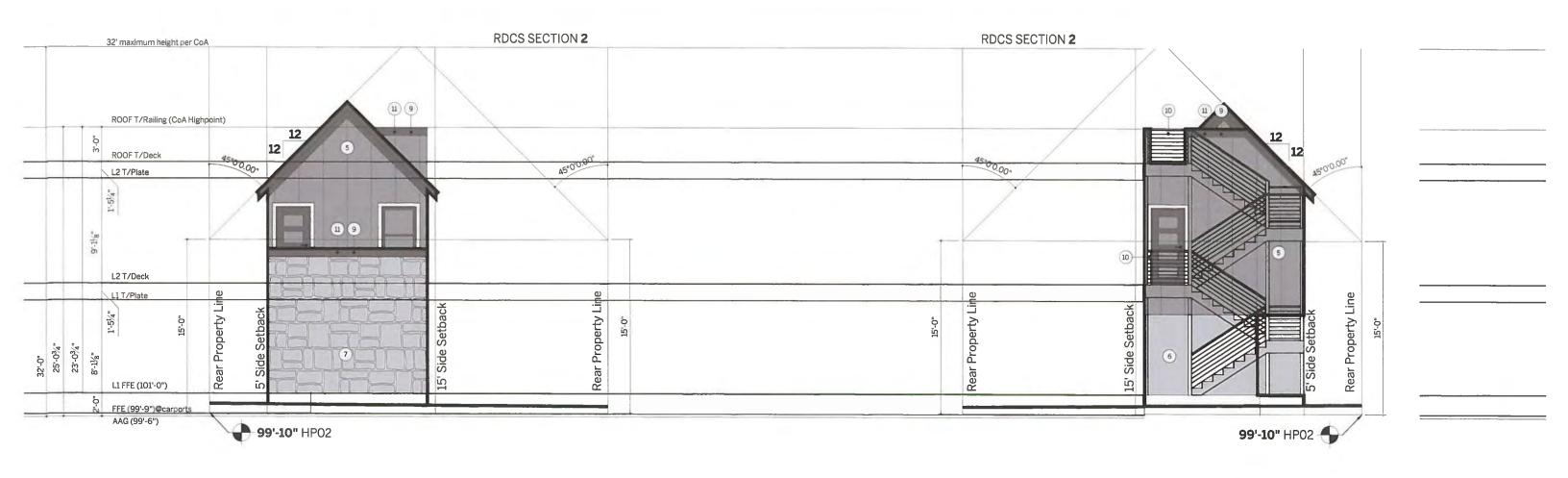
Previously Denied BOA case C15-2020-0020.5, CHAPTER 25-2, SUBCHAPTER F, ARTICLE 2.6, LDC TITLE 25-2, SUBCHAPTER F, ARTICLE 25-2, SUBCHAPTER F, ARTICLE 25-2, SUBCHAPTER F, ARTICLE 25-2, SUBCHAPTER F

Height shall be measured vertically from the average of the highest and lowest grades adjacent to the building to...for a

A structure may not extend beyond a setback plane...except for gables or a shed roof, with a total horizontal length of not more than 18 feet on each side of the building, measured along the intersection with the setback plane.

ARCHITECT'S NOTE: NO PROVISIONS FOR "HABITABILITY OF SPACE" ARE MADE IN THE LANGUAGE CITED ABOVE. IE. ANY ENCLOSED SPACE UNDER THE SHED ROOF MAY PROTRUDE, INCLUDING SPACE USED FOR VERTICAL

pitched or hip roof, the gabled roof or dormer with the highest average height.



#### 1 Elevation, Bldg 1, Front Scale 1/8" = 1'-0" @ 11x17 Scale 1/4" = 1'-0" @ 24x36

(2) Elevation, Bldg 1, Rear

KEYED NOTES (NOT ALL NOTES MAY PERTAIN TO THIS SPECIFIC PROJECT) DISCLAIMERS. SEAL OF ARCHITECT New standing-seam metal 06 New 3-coat Portland-cement 11 This document is issued under the seal of WILLIAM LAWRENCE HODGE, Texas architect #19074. This document is not for regulatory approval, pricing or construction unless the seal and signature of the Architect are visible. This New paraget at exterior porch stucco on metal lath. 3rd coat or deck. Minimum height 36\* New 30-year composition above finish floor. shingle roof. 07 New 3.5"-thick stone masonry and signature of the Architect are visible. This cocument is not approved for construction unless a seal of municipal approval is visible. No set of construction documents can contain all information required to construct a project. Interpretation by a contractor is required. All sheets are complementary. That which is shown in one sheet, applies to all sheets in this set by reference. The information in GOOI through GOO7 (inclusive) apply to every sheet in this set and to every contractor and/or subcontractor that may perform work on this project. Unless this set contains the cover sheet and elstheats listed thereon, this set is at land all sheets listed thereon, this set is a listed and invALID FOR CONSTRUCTION. New horizontally-oriented veneer, random-ashlar bond. 80 cement-board siding, New brick masonry veneer, Exposure 6". common bond. 09 New metal coping. Exposure New horizontally-oriented cement-board siding. New metal railing at exterior Exposure 12". New vertically-oriented porch or deck. Minimum 02 Nov 2017. cement-board paneling. height 36" above finish floor. Exposure 24" w/ 1x2 battens. GRAPHIC SCALE (In feet)

# SEAL & MUNICIPAL APPROVAL

Scale 1/8" = 1'-0' @ 11x17

Scale 1/4" = 1'-0" @ 24x36

OCHÔNA SINGLE-FAMILY RESIDENCE W/ ACCESSORY APT AT 1401 E 3RD ST AUSTIN, TEXAS 78702

SHEET TYPE Elevations, Bldg 1.

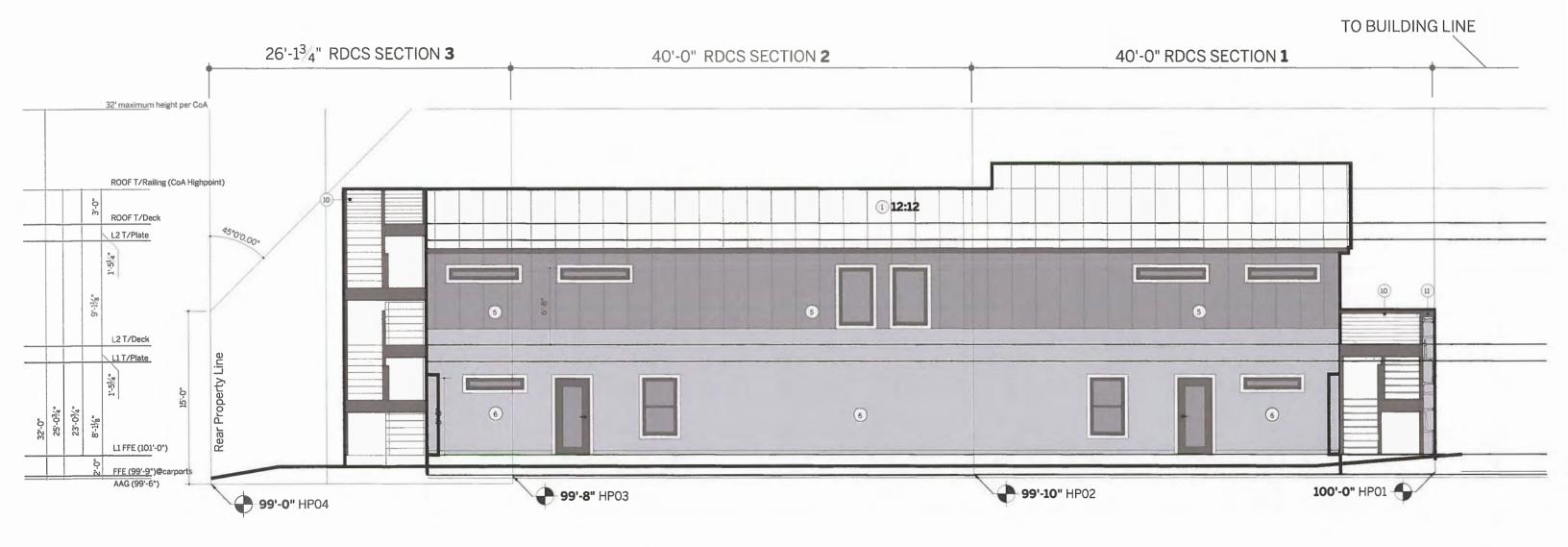
## EXISTING ELEVATION - EAST FACING Previously Denied BOA case C15-2020-0020 A Structure may not extend beyond a setback plane...except

LDC TITLE 25, CHAPTER 25-2, SUBCHAPTER F, ARTICLE 2.6, LDC TITLE 25 CLAP 14-5-29 BCHAPER F, ARTICLE 3.4.1

for gables or a shed roof, with a total horizontal length of not more than 18 feet on each side of the building, measured along the intersection with the setback plane.

ARCHITECT'S NOTE: NO PROVISIONS FOR "HABITABILITY OF SPACE" ARE MADE IN THE LANGUAGE CITED ABOVE. IE. ANY ENCLOSED SPACE UNDER THE SHED ROOF MAY PROTRUDE, INCLUDING SPACE USED FOR VERTICAL CIRCULATION.

Height shall be measured vertically from the average of the highest and lowest grades adjacent to the building to...for a pitched or hip roof, the gabled roof or dormer with the highest average height.



### (1) Elevation, Bldg 1, Left Scale 1/8" = 1'-0" @ 11x17 Scale 1/4" = 1'-0" @ 24x36

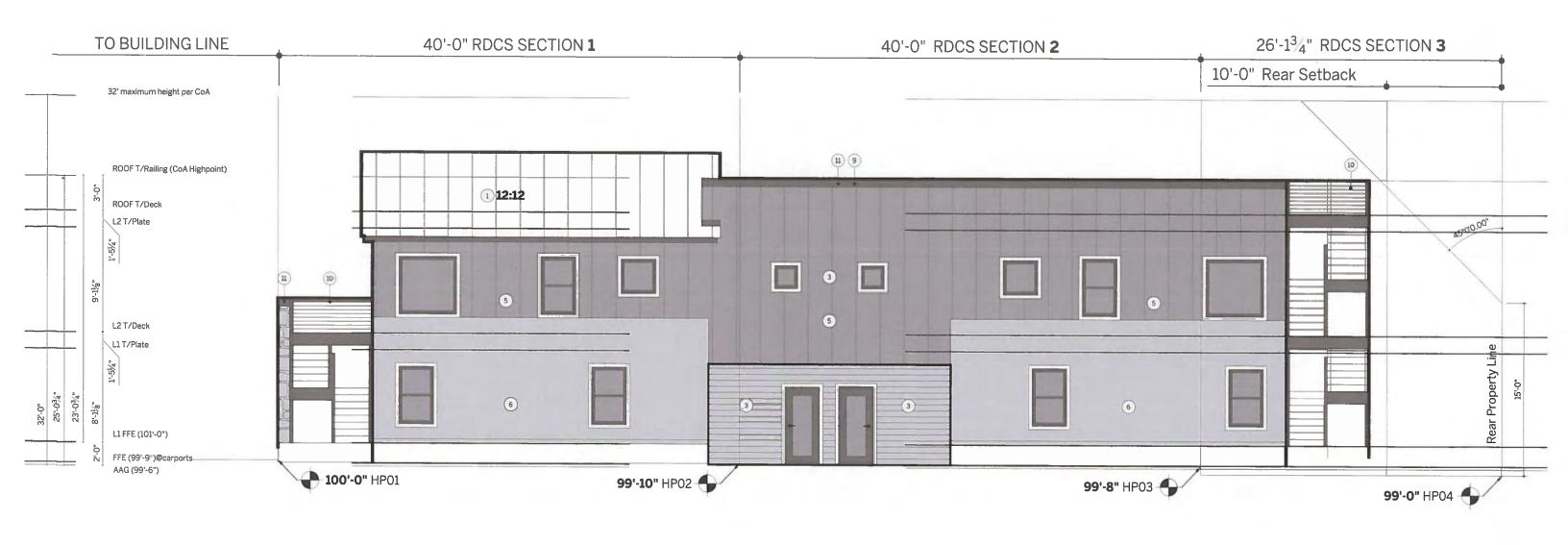
SEASE MUNICIPAL APPROVAL. KEYED NOTES (NOT ALL NOTES MAY PERTAIN TO THIS SPECIFIC PROJECT). DISCLAIMERS. SEAL OF ARCHITECT. This document is issued under the seal of WILLIAM LAWRENCE HODGE. Texas architect #19074. This document is not for regulatory approval, pricing or construction unless the seal and signature of the Architect are visible. This document is not approved for construction unless a seal of municipal approval is visible. No set of construction documents can contain all information required to construct a project. Interpretation by a contractor is required. All sheets are complementary. That which is shown in one sheet, applies to all sheets in this set by reference. The information in GOOI through GOO7 (inclusive) apply to every sheet in this set and to every contractor and/or subcontractor that may perform work on this project. Unless this set contains the cover sheet and all sheets listed thereon, this set is incomplete and INVALID FOR CONSTRUCTION. OCHÔNA New 3-coat Portland-cement 11 New parapet at exterior porch 01 New standing-seam metal 06 stucco on metal lath. 3rd coat or deck. Minimum height 36" 02 New 30-year composition elastomeric. New 3.5"-thick stone masonry SINGLE-FAMILY RESIDENCE W/ shingle roof. New horizontally-oriented veneer, random-ashlar bond. ACCESSORY APT AT cement-board siding. New brick masonry veneer, 1401 E 3RD ST Exposure 6". common bond. AUSTIN, TEXAS 78702 09 New metal coping. Exposure New horizontally-oriented cement-board siding. New metal railing at exterior Exposure 12". porch or deck. Minimum New vertically-oriented 02 Nov 2017. cement-board paneling. height 36" above finish floor. Exposure 24" w/ 1x2 battens.

## EXISTING ELEVATION - WEST FACING Previously Denied BOA case C15-2020-0020 PROPER ARTICLE 26, LDC TITLE 25, CHAPTER 5, 2010 PROPER 1, 2010 PRO

A structure may not extend beyond a setback plane...except for gables or a shed roof, with a total horizontal length of not more than 18 feet on each side of the building, measured along the intersection with the setback plane.

ARCHITECT'S NOTE: NO PROVISIONS FOR "HABITABILITY OF SPACE" ARE MADE IN THE LANGUAGE CITED ABOVE. IE: ANY ENCLOSED SPACE UNDER THE SHED ROOF MAY PROTRUDE, INCLUDING SPACE USED FOR VERTICAL

Height shall be measured vertically from the average of the highest and lowest grades adjacent to the building to...for a pitched or hip roof, the gabled roof or dormer with the highest average height.



(1) Elevation, Bldg 1, Right Scale 1/8" = 1'-0" @ 11x17

01 New standing-seam metal

New 30-year composition

shingle roof. New horizontally-oriented

cement-board siding. Exposure 6".

New horizontally-oriented cement-board siding.

Exposure 12". New vertically-oriented

cement-board paneling. Exposure 24" w/ 1x2 battens

KEYED NOTES (NOT ALL NOTES MAY PERTAIN TO THIS SPECIFIC PROJECT). New 3-coat Portland-cement 11 06 stucco on metal lath. 3rd coat

> elastomeric. New 3.5"-thick stone masonry veneer, random-ashlar bond.

New brick masonry veneer. common bond.

09 New metal coping. Exposure

New metal railing at exterior porch or deck. Minimum height 36" above finish floor.

New parapet at exterior porch or deck. Minimum height 36" above finish floor.

# This document is issued under the seal of WILLIAM LAWRENCE HODGE, Texas architect #19074. This document is not for regulatory approval, pricing or construction unless the seal and signature of the Architect are visible. This document is not approved for construction unless a seal of municipal approval is visible. No set of construction documents can contain all information provided the exercise the page of the properties of the provided the pr

set or construction occuments can contain all information required to construct a project. Interpretation by a contractor is required. All sheets are complementary. That which is shown in one sheet, applies to all sheets in this set by reference. The information in GOOI through GOO7 (inclusive) apply to every sheet in this set and to every contractor and/or subcontractor that may perform work on this project. Unless this set contains the cover sheet and all sheets listed thereon, this set is incomplete and INVALID FOR CONSTRUCTION.

SEAL OF ARCHITECT

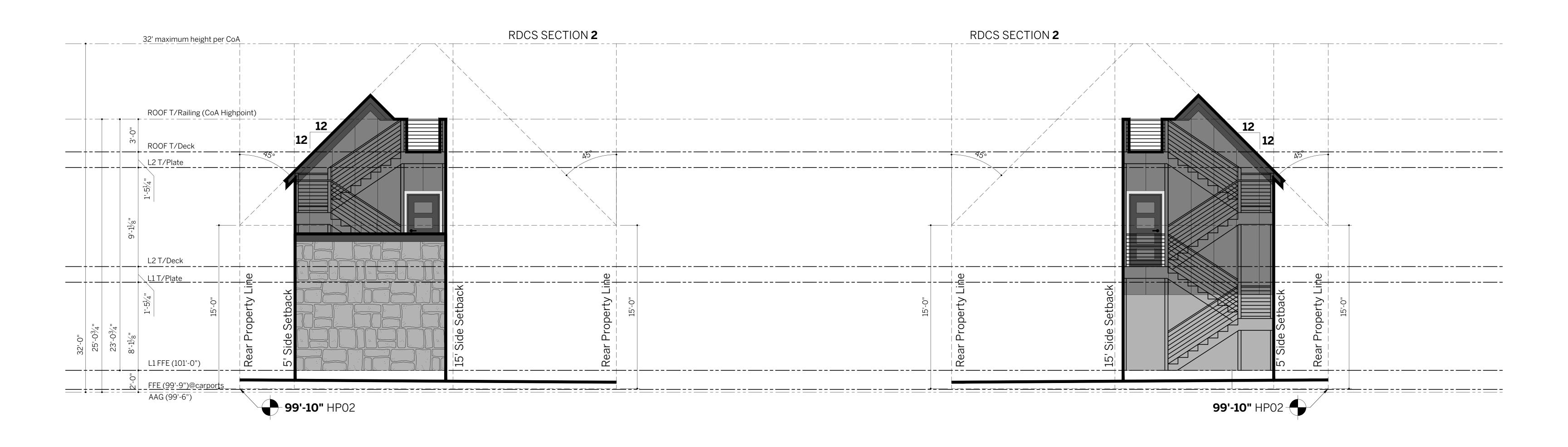
Scale 1/8" = 1'-0" @ 11x17 Scale 1/4" = 1'-0" @ 24x36

1 Elevation, Bldg 1, Right

ISSUE DATE 02 Nov 2017.

SEAL MUNICIPAL APPROVAL

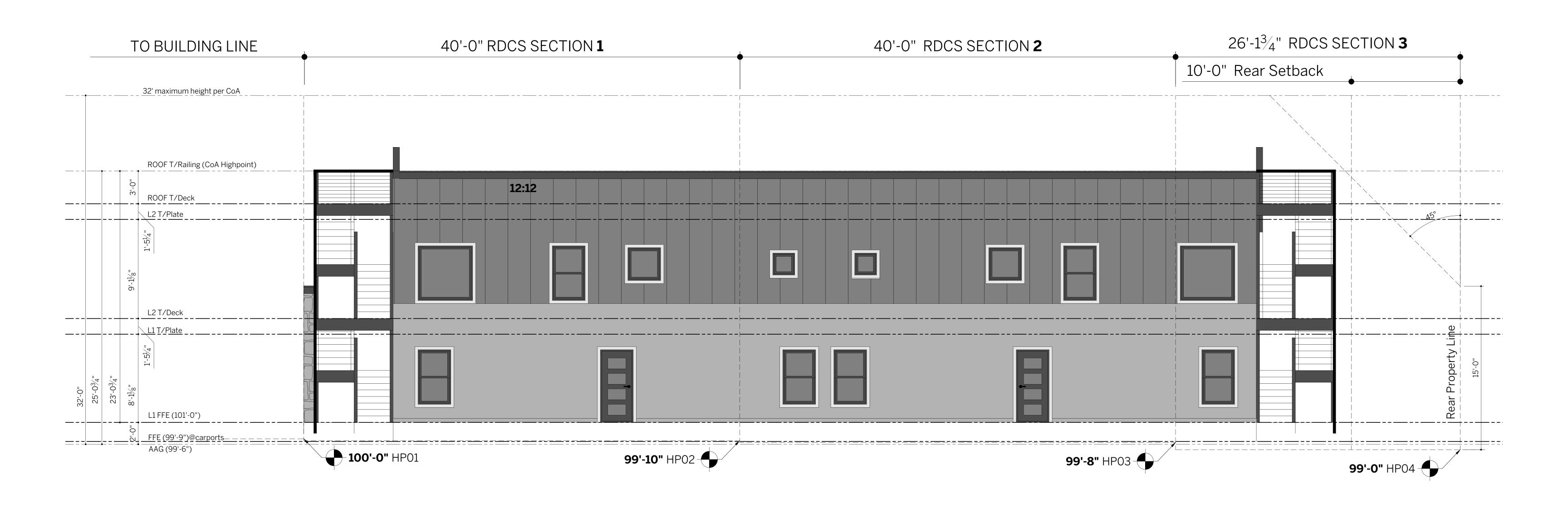
OCHÔNA SINGLE-FAMILY RESIDENCE W/ ACCESSORY APT AT 1401 E 3RD ST AUSTIN, TEXAS 78702



# 1 Elevation, Bldg 1, Front Scale 1/8" = 1'-0" @ 11x17

Scale 1/4" = 1'-0" @ 24x36

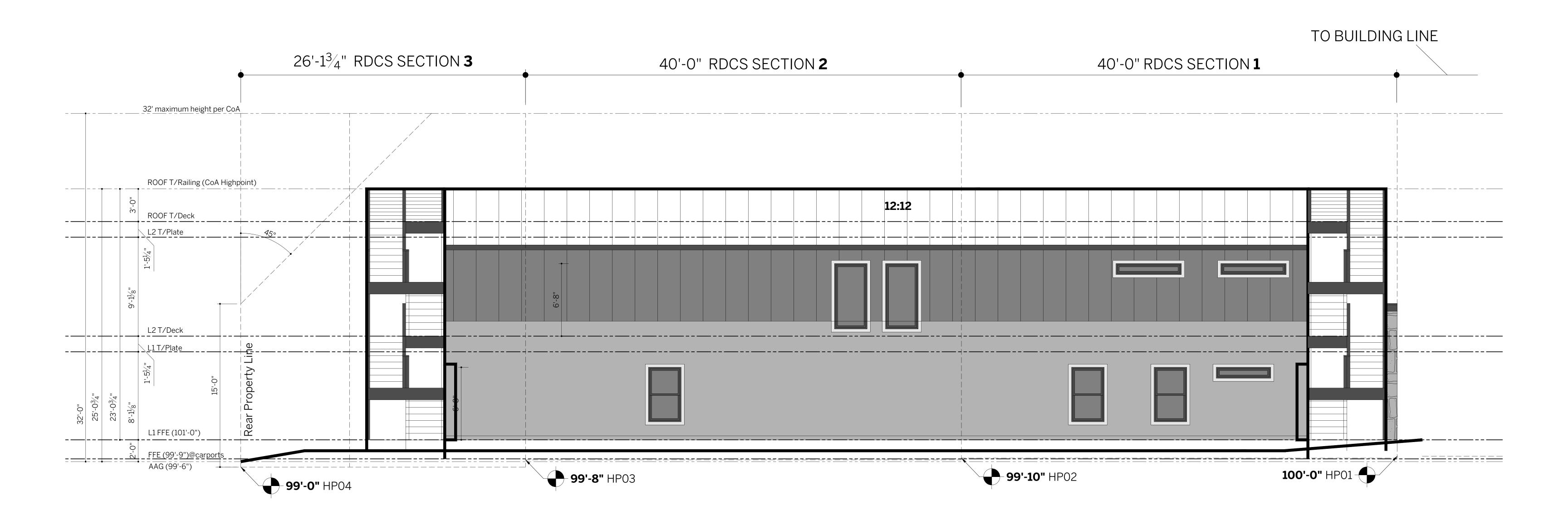
KEYED NOTES. SEAL OF ARCHITECT. CODE REFERENCES (City of Austin RDCS area only). MATERIALS LEGEND. DISCLAIMERS. SEAL OF MUNICIPAL APPROVAL. This document is issued under the seal of 01 New metal coping. Exposure LDC TITLE 25, CHAPTER 25-2, SUBCHAPTER F, ARTICLE 2.6, E, 4, b, (i): WILLIAM LAWRENCE HODGE, Texas architect A structure may not extend beyond a setback plane...except for gables or a #19074. This document is not for permitting, 02 New metal flashing. Exposure shed roof, with a total horizontal length of not more than 18 feet on each regulatory approval, pricing or construction STIN, TX 7874 2.786.929 6" minimum. side of the building, measured along the intersection with the setback plane. unless the seal and signature of the Architect are Standing-seam metal roofing Composition-shingle roofing visible. This document is not approved for 03 New metal railing at exterior construction unless a seal of municipal approval ODGEARCHITECT.COM ARCHITECT'S NOTE: NO PROVISIONS FOR "HABITABILITY OF SPACE" porch or deck. Minimum is visible. No set of construction documents can Cement-board or RealTrim fascia Cement-board trim or RealTrim NEW PROJECT AT 1401 E 3rd ST height 36" above finish floor. ARE MADE IN THE LANGUAGE CITED ABOVE. contain all information required to construct a AUSTIN, TX 78702 project. Interpretation by a contractor is Maximum opening 3.5". IE: ANY ENCLOSED SPACE UNDER THE SHED ROOF MAY PROTRUDE, required. That which is shown in one sheet, 21 May 2020 04 New parapet at exterior porch | INCLUDING SPACE USED FOR VERTICAL CIRCULATION. applies to all sheets in this set by reference. The or deck. Minimum 36" above information in G001 through G009 (inclusive) apply to every sheet in this set and to every LDC TITLE 25, CHAPTER 25-2, SUBCHAPTER F, ARTICLE 3.4.1 finish floor. 21 May 2020 contractor and/or subcontractor that may ISSUE DATE 05 New through-wall scupper. Height shall be measured vertically from the average of the highest and perform work on this project. Unless this set Stone veneer contains the cover sheet and all sheets listed lowest grades adjacent to the building to...for a pitched or hip roof, the 06 New metal downspout. 6" horizontal 24" vertical 6" horizontal (ashlar bond) thereon, this set is incomplete and INVALID FOR CONSTRUCTION. Steel column (ref: structural). gabled roof or dormer with the highest average height. cement board cement board stained wood



# 1 Elevation, Bldg 1, Right Scale 1/8" = 1'-0" @ 11x17

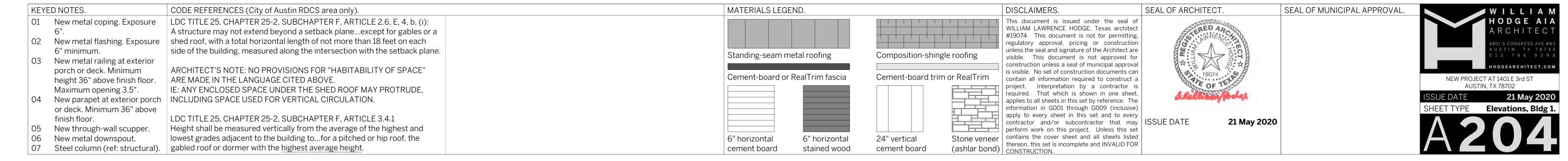
Scale 1/4" = 1'-0" @ 24x36

KEYED NOTES. SEAL OF ARCHITECT. CODE REFERENCES (City of Austin RDCS area only). MATERIALS LEGEND. DISCLAIMERS. SEAL OF MUNICIPAL APPROVAL. This document is issued under the seal of 01 New metal coping. Exposure LDC TITLE 25, CHAPTER 25-2, SUBCHAPTER F, ARTICLE 2.6, E, 4, b, (i): WILLIAM LAWRENCE HODGE, Texas architect A structure may not extend beyond a setback plane...except for gables or a #19074. This document is not for permitting, New metal flashing. Exposure shed roof, with a total horizontal length of not more than 18 feet on each regulatory approval, pricing or construction STIN, TX 7874 2.786.929 6" minimum. side of the building, measured along the intersection with the setback plane. unless the seal and signature of the Architect are Standing-seam metal roofing Composition-shingle roofing visible. This document is not approved for 03 New metal railing at exterior construction unless a seal of municipal approval ODGEARCHITECT.COM ARCHITECT'S NOTE: NO PROVISIONS FOR "HABITABILITY OF SPACE" porch or deck. Minimum is visible. No set of construction documents can Cement-board or RealTrim fascia Cement-board trim or RealTrim NEW PROJECT AT 1401 E 3rd ST height 36" above finish floor. ARE MADE IN THE LANGUAGE CITED ABOVE. contain all information required to construct a AUSTIN, TX 78702 Interpretation by a contractor is Maximum opening 3.5". IE: ANY ENCLOSED SPACE UNDER THE SHED ROOF MAY PROTRUDE, required. That which is shown in one sheet, 21 May 2020 04 New parapet at exterior porch | INCLUDING SPACE USED FOR VERTICAL CIRCULATION. applies to all sheets in this set by reference. The information in G001 through G009 (inclusive) or deck. Minimum 36" above apply to every sheet in this set and to every LDC TITLE 25, CHAPTER 25-2, SUBCHAPTER F, ARTICLE 3.4.1 finish floor. 21 May 2020 contractor and/or subcontractor that may ISSUEDATE Height shall be measured vertically from the average of the highest and 05 New through-wall scupper. perform work on this project. Unless this set Stone veneer | contains the cover sheet and all sheets listed | lowest grades adjacent to the building to...for a pitched or hip roof, the 06 New metal downspout. 24" vertical 6" horizontal 6" horizontal (ashlar bond) thereon, this set is incomplete and INVALID FOR CONSTRUCTION. Steel column (ref: structural). gabled roof or dormer with the highest average height. cement board cement board stained wood

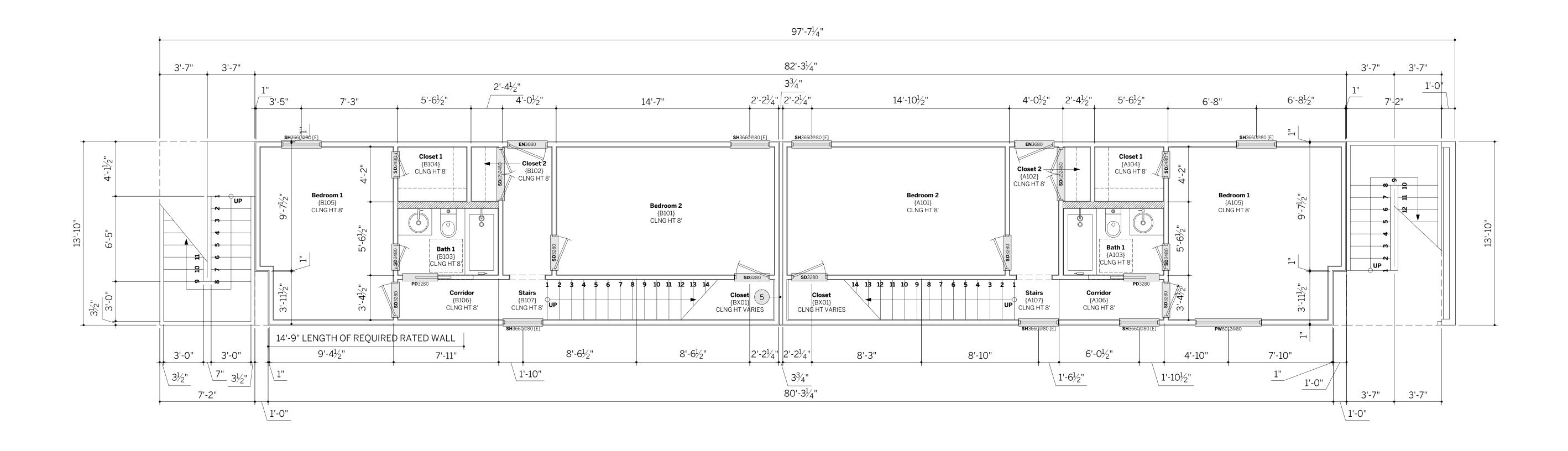


## 1 Elevation, Bldg 1, Left

Scale 1/8" = 1'-0" @ 11x17 Scale 1/4" = 1'-0" @ 24x36

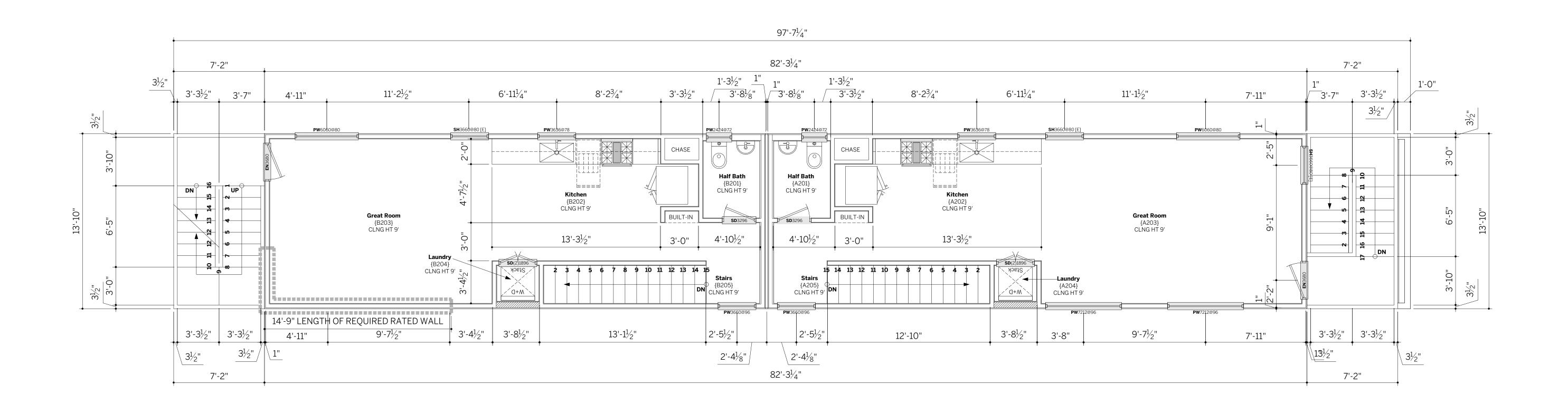


# **FLOOR PLANS**



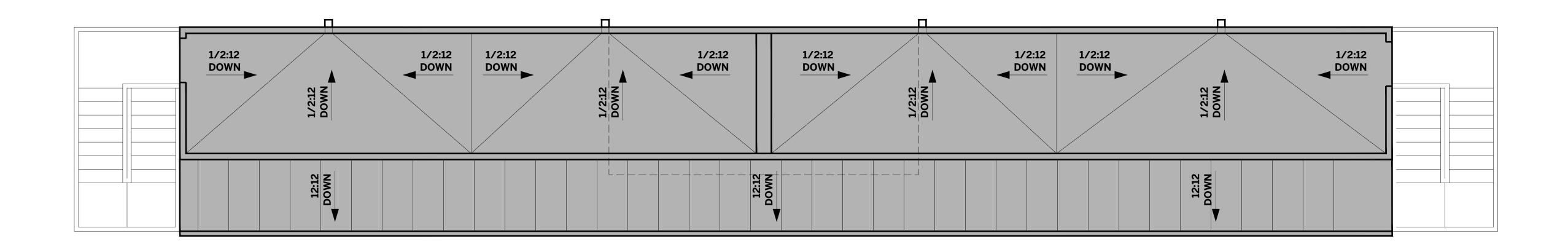
## 1 Floor Plan, Bldg 1, Level 01 Scale 1/8" = 1'-0" @ 11x17 Scale 1/4" = 1'-0" @ 24x36

KEYED NOTES (NOT ALL NOTES MAY PERTAIN TO THIS SPECIFIC PROJECT).	NOTES ON FRAMING.	FRAMING AND ROOFING LEGEND.	DISCLAIMERS.	SEAL OF ARCHITECT.	SEAL OF MUNICIPAL APPROVAL. WILLI
New 2-hr-rated demising wall between duplex units. Construction to comply with UL U373. REQUIRED: XX'-XX" PROVIDED: XX'-XX" Ola New OR RETROFIT 1-HR RATED EXTERIOR WALL COMPLIANT WITH UL U305.  Railing or partial-height wall at interior. Minimum height 36" above finish floor. Maximum openness 3.5".  O5 Ceiling break. C6 Linen closet (cabinetry). Pantry (cabinetry). Pantry (cabinetry). Access panel to AC.  Railing or partial-height wall at interior. Minimum height 36" R2 New materior was interior. Minimum height 36" R5 New materior above metal or wood railing at stair. Minimum height 36" Above nosing of stair. Maximum openness 3.5".  O6 Ceiling break. Linen closet (cabinetry). Pantry (cabinetry). Access panel to AC.	netal coping.  netal scupper.  netal gutter.  30" clear opening.  Bathroom(s) on the first floor shall receive with floor (except directly behind lavatories	2x6 wood blocking parallel  2x6 wood blocking parallel  3 Blocking shall be installed bove finish floor level.  4 be located no greater than a floor level.  5 In be located no greater than a floor level.  6 In be located no less finish floor level.  7 In be located no less finish floor level.  8 In be located no less finish floor level.  9 In be located no less finish floor level.  10 In be located no less finish floor level.  11 In be located no less finish floor level.  12 In be located no less finish floor level.  13 In be located no less finish floor level.  14 In be located no less finish floor level.  15 In be located no less finish floor level.  16 In be located no less finish floor level.  17 In be located no less finish floor level.  18 In be located no less finish floor level.  18 In be located no less finish floor level.  18 In be located no less finish floor level.  18 In be located no less finish floor level.  18 In be located no less fini	ing construction unless a seal of municipal approvation is visible. No set of construction documents cat contain all information required to construct project. Interpretation by a contractor is	ISSUE DATE  21 May 2020	HODGE ARCHIT  4801 S CONGRESS AUSTIN, TX 5 1 2 . 7 8 6 .  HODGEARCHIT  NEW PROJECT AT 1401 E 3rd ST AUSTIN, TX 78702  ISSUE DATE 21 May SHEET TYPE Floor Plans, Le



# 1 Floor Plan, Bldg 1, Level 02 Scale 1/8" = 1'-0" @ 11x17

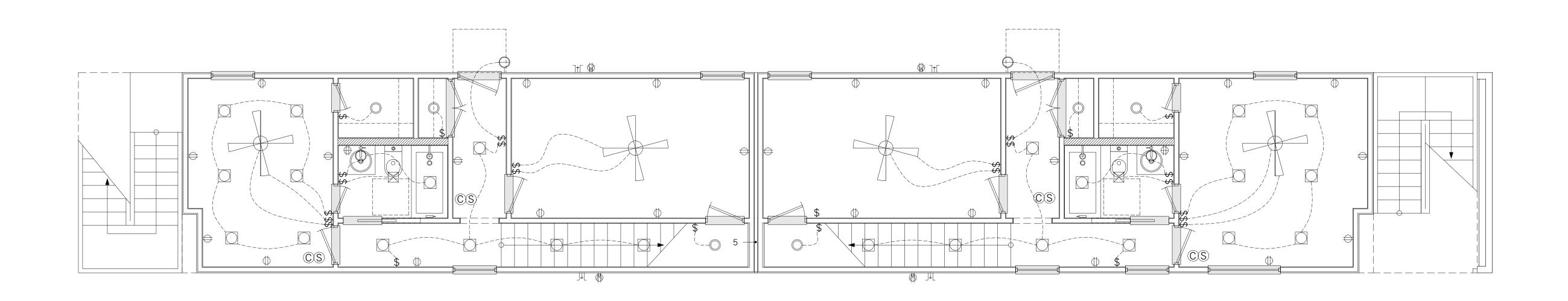
KEYED NOTES (NOT ALL NOTES MAY PERTAIN TO THIS SPECIFIC PROJECT).	NOTES ON FRAMING.	FRAMING AND ROOFING LEGEND.	DISCLAIMERS.	SEAL OF ARCHITECT.	SEAL OF MUNICIPAL APPROVAL.	WILLIAM
O1 New 2-hr-rated demising wall between duplex units. Construction to comply with UL U373. REQUIRED: XX'-XX" PROVIDED: XX'-XX" O1a NEW OR RETROFIT 1-HR RATED EXTERIOR WALL COMPLIANT WITH UL U305. O2 Railing or parapet at exterior porch or deck. Minimum height 36" above finish floor. Maximum openness 3.5".  O3 Railing or partial-height wall at interior. Minimum height 36" above finish floor. Maximum openness 3.5".  O4 Open metal or wood railing at stair. Minimum height 36" above nosing of stair. Maximum openness 3.5".  O5 Ceiling break. Cinen closet (cabinetry). O7 Pantry (cabinetry). O8 Access panel to AC.	<ol> <li>Bathroom(s) on the first floor shall receive an entry door with minimum 30" clear opening.</li> <li>Bathroom(s) on the first floor shall receive 2x6 wood blocking parallel with floor (except directly behind lavatories). Blocking shall be installed such that the centerline of blocking is 34" above finish floor level.</li> <li>Switches and thermostats on all floors shall be located no greater than 45" (@ junction-box centerline) above finish floor level.</li> <li>Power receptacles and data ports on all floors shall be located no less than 18" (@ junction-box centerline) above finish floor level.</li> <li>At least one entrance to the first floor of the dwelling shall have a "no-step" entrance with a beveled threshold of 1/2" or less.</li> <li>A visitable route shall be provided from public way to the no-step entrance of each dwelling unit. Said visitable route shall be a minimum of 36" in clear width and shall have a maximum cross-slope of 1:50.</li> </ol>	Standing-seam metal roofing  Composition-shingle roofing  2x4 wood framing  2x6 wood framing  2-hour rated firewall (per G005)  COMPLIANT WITH UL ASSEMBL	This document is issued under the seal of WILLIAM LAWRENCE HODGE, Texas architect #19074. This document is not for permitting regulatory approval, pricing or construction unless the seal and signature of the Architect are visible. This document is not approved for construction unless a seal of municipal approval is visible. No set of construction documents can contain all information required to construct a project. Interpretation by a contractor is required. That which is shown in one sheet applies to all sheets in this set by reference. The information in G001 through G009 (inclusive apply to every sheet in this set and to every contractor and/or subcontractor that may perform work on this project. Unless this set contains the cover sheet and all sheets listed thereon, this set is incomplete and INVALID FOR CONSTRUCTION.	ISSUE DATE  21 May 2020		HODGE AIA ARCHITECT  4801 S CONGRESS AVE #N3 A U S T I N . T X 7 8 7 4 5 5 1 2 . 7 8 6 . 9 2 9 8 HODGEARCHITECT.COM  NEW PROJECT AT 1401 E 3rd ST AUSTIN, TX 78702  ISSUE DATE  21 May 2020 SHEET TYPE Floor Plans, Level 02.



1 Roof Plan, Bldg 1 Scale 1/8" = 1'-0" @ 11x17 Scale 1/4" = 1'-0" @ 24x36

KEYED NOTES (NOT ALL NOTES MAY PERTAIN TO THIS SPECIFIC PROJECT).	NOTES ON FRAMING.	FRAMING AND ROOFING LEGEND.	DISCLAIMERS.	SEAL OF ARCHITECT.	SEAL OF MUNICIPAL APPROVAL. WILL
O1 New 2-hr-rated demising wall between duplex units. Construction to comply with UL U373.  REQUIRED: XX'-XX" PROVIDED: XX'-XX" O1a NEW OR RETROFIT 1-HR RATED EXTERIOR WALL COMPLIANT WITH UL U305. O2 Railing or parapet at exterior porch or deck. Minimum height 36" above finish floor. Maximum openness 3.5".  O2 Railing or parapet at exterior porch or deck. Minimum height 36" above finish floor. Maximum openness 3.5".  O3 Railing or partial-height wall at interior. Minimum height 36" above finish floor. Maximum openness 3.5".  O4 Open metal or wood railing at stair. Minimum height 36" above nosing of stair. Maximum openness 3.5".  O5 Ceiling break.  O6 Linen closet (cabinetry). O7 Pantry (cabinetry). O8 Access panel to AC.	<ol> <li>Bathroom(s) on the first floor shall receive an entry door with minimul 30" clear opening.</li> <li>Bathroom(s) on the first floor shall receive 2x6 wood blocking parallel with floor (except directly behind lavatories). Blocking shall be installed such that the centerline of blocking is 34" above finish floor level.</li> <li>Switches and thermostats on all floors shall be located no greater that 45" (@ junction-box centerline) above finish floor level.</li> <li>Power receptacles and data ports on all floors shall be located no less than 18" (@ junction-box centerline) above finish floor level.</li> <li>At least one entrance to the first floor of the dwelling shall have a "no-step" entrance with a beveled threshold of 1/2" or less.</li> <li>A visitable route shall be provided from public way to the no-step entrance of each dwelling unit. Said visitable route shall be a minimum of 36" in clear width and shall have a maximum cross-slope of 1:50.</li> </ol>	Standing-seam metal roofing  Composition  2x4 wood a  2x6 wood a  Composition  2x6 wood a  Composition  Compo	project. Interpretation by a contractor is	ISSUE DATE <b>21 May 2020</b>	NEW PROJECT AT 1401 E 3 AUSTIN, TX 78702 ISSUE DATE SHEET TYPE R

ITEM 9/109 Previously Denied BOA case C15-2020-0020



# 1 MEP Plan, Bldg 1, Level 01 Scale 1/8" = 1'-0" @ 11x17 Scale 1/4" = 1'-0" @ 24x36

FIXTURE LEGEND.		GENERAL MEP NOTES.	DISCLAIMERS. SEAL OF ARCHITECT. S	SEAL OF MUNICIPAL APPROVAL. WILLIAM
Ceiling fan w/o light kit	Pendant light \$ Wall switch	S Smoke detector 1. Switches and thermostats on all floors shall be located no greater than 45" (@ junction-box centerline) above finish floor level.	This document is issued under the seal of WILLIAM LAWRENCE HODGE, Texas architect #19074. This document is not for permitting,	HODGE AIA ARCHITECT
	Ceiling-mounted light Duplex outlet	© CO2 detector 2. Power receptacles and data ports on all floors shall be located no less than 18" (@ junction-box centerline) above finish floor level.	regulatory approval, pricing or construction unless the seal and signature of the Architect are	4801 S CONGRESS AVE #N3 A U S T I N , T X 7 8 7 4 5 5 1 2 . 7 8 6 . 9 2 9 8
	Recessed can light GFCI duplex outlet	Thermostat  3. Final locations of lighting and outlets to be coordinated in field with Owner.	construction unless a seal of municipal approval	HODGEARCHITECT.COM
	Vanity light Waterproof GFCI duplex	Hot+cold water tap  4. Final switching to be coordinated in field with Owner.	contain all information required to construct a project. Interpretation by a contractor is	NEW PROJECT AT 1401 E 3rd ST AUSTIN, TX 78702
Ceiling fan w/ light kit	Exterior wall-mounted light \$\\ \pharto\ 220V outlet	Hose bibb	required. That which is shown in one sheet, applies to all sheets in this set by reference. The information in G001 through G009 (inclusive)	ISSUE DATE 21 May 2020 SHEET TYPE MEP Plans, Level 01.
	■■■■■ Undercounter lighting	Gas tap	apply to every sheet in this set and to every contractor and/or subcontractor that may ISSUE DATE 21 May 2020	
	LAHAUSURAH	W/H Gas tankless water heater	perform work on this project. Unless this set contains the cover sheet and all sheets listed thereon, this set is incomplete and INVALID FOR CONSTRUCTION.	AIUS