

Staff Report

Infill Housing Design Review Committee

File Number: 10-B-23-IH

Meeting: 10/18/2023

Applicant: John Chandler JTC Enterprises, LLC

Owner: Sandra Castellanos

Property Information

Location: 1434 Cornelia St. Parcel ID 81 L R 001

Zoning: RN-4 (General Residential Neighborhood)

District: Oakwood/Lincoln Park Infill Housing Overlay District

Description of Work

Level III New Primary Structure

New primary residence fronting Cornelia Street. Two story residence with a front-gable roof (9/12 pitch), clad in asphalt shingles, and a projecting front gable mass (9/12 pitch) on the right of the façade. The house measures 40' long by 22' wide. The house is proposed to be set 18' from the front property line and 8' from the side property lines. Parking is proposed to be a 20' by 12' (240 sq. ft.) parking pad of an unspecified material in the rear and accessed via the alley. Siding material for the structure is proposed to be an unspecified horizontal siding, with board and batten siding on the gables. The house will be set on a 4" concrete slab foundation.

The façade (west) elevation features a 4'-6" deep recessed front porch on the left side, supported by a single wooden 8x8 (wrapped 10x10) column with a 16x16 stone pedestal base. The façade also features a stone water table of an unspecified height. An entry door is located on the porch with s transom window above. There are no other windows on the first story. The second story will have one double-hung 6/6 window on the left and a pair of double hung 6/6 windows on the right projecting mass. A small shed roof projects from the right side of the façade's first story.

The left elevation features one double-hung 6/6 window on the first story and two double-hung 6/6 windows on the second story. The first story of the right elevation features two double-hung 6/6 windows on the right side of the elevation and two double-hung 6/6 windows on the second story. The rear entry features a paired, multi-light secondary entry door.

The new single-family house is proposed for a property measuring 40' wide by 111.15' deep, per the provided survey.

Applicable Design Guidelines

Heart of Knoxville Infill Housing Design Guidelines

- 1. Front Yards
- Consistent front yard space should be created along the street with the setback of a new house matching the older houses on the block.
- A walkway should be provided from the sidewalk or street to the front door. Along grid streets, the walk should be

perpendicular to the street.

- Healthy trees that are outside the building footprint should be preserved. The root area should be marked and protected during construction.

2. Housing Orientation

- New housing should be proportional to the dimensions of the lot and other houses on the block.
- On corner lots, side yard setbacks should be handled traditionally (that is, closer to the side street). The zoning requirement to treat corner lots as having two frontages should not apply in "Heart of Knoxville" neighborhoods.
- Side yard setbacks should be similar to older houses on the block, keeping the rhythm of spacing between houses consistent.

3. Alleys, Parking, and Services

- Parking should not be in front yards.
- Alley access should be used for garage or parking pad locations. On level ground, pea gravel or similar material may be used as a parking pad off alleys.
- Garages which are perpendicular to the alley should be about 18 feet from the center line of the alley pavement, allowing a comfortable turning radius for a driver to enter a garage.
- Alley-oriented parking pads, garbage collection points, and utility boxes should be screened with a combination of landscaping and fencing.
- On those streets which have alleys, driveways should not be permitted from the front of the house.
- On corner lots, a driveway to the garage may be provided off the side street.

4. Scale, Mass, and Foundation Height

- The front elevation should be designed to be similar in scale to other houses along the street.
- The front façade of new houses should be about the same width as original houses on the block.
- New foundations should be about the same height as the original houses in the neighborhood.
- If greater height is to be created (with new construction or an addition), that portion of the house should be located toward the side or rear of the property.

5. Porches and Stoops

- Porches should be part of the housing design in those neighborhoods where porches were commonplace.
- Porches should be proportional to original porches on the block, extending about 8-12 feet toward the street from the habitable portion of the house.
- Porches should extend into the front yard setback, if necessary, to maintain consistency with similarly sited porches along the street.
- Porch posts and railings should be like those used in the historic era of the neighborhood's development. Wrought iron columns and other materials that were not used in the early 1900's should not be used.
- Small stoops centered on entry and no more than 5 feet deep are appropriate on blocks where porches were not traditional.

6. Windows and Doors

- When constructing new houses, the window and door styles should be similar to the original or historic houses on the block.
- To respect the privacy of adjacent properties, consider the placement of side windows and doors.
- The windows and doors on the front façade of an infill house should be located in similar proportion and position as the original houses on the block.
- Attention should be paid to window placement and the ratio of solid (the wall) to void (the window and door openings).
- Contemporary windows such as "picture windows" should not be used in pre-World War II neighborhoods.

7. Roof Shapes and Materials

- New roofs should be designed to have a similar pitch to original housing on the block

- More complex roofs, such as hipped roofs and dormers, should be part of new housing designs when such forms were historically used on the block.
- Darker shades of shingle were often used and should be chosen in roofing houses in Heart of Knoxville neighborhoods.

8. Siding Material

- Clapboard-like materials (such as cement fiberboard) should be used in constructing new housing where painted wood siding was traditionally used.
- Brick, wood shingle, and other less common material may be appropriate in some older neighborhoods, particularly those with a mix of architectural styles.
- Faced stone, vertical siding, and other non-historic materials should not be used in building new houses. In 1930-1950 era neighborhoods, faced stone may be appropriate (see Section 12).

11. Landscape and Other Considerations

- One native or naturalized shade tree should be planted in the front and rear yards of in fill lots with 25 feet or more in depth to front of house.

Comments

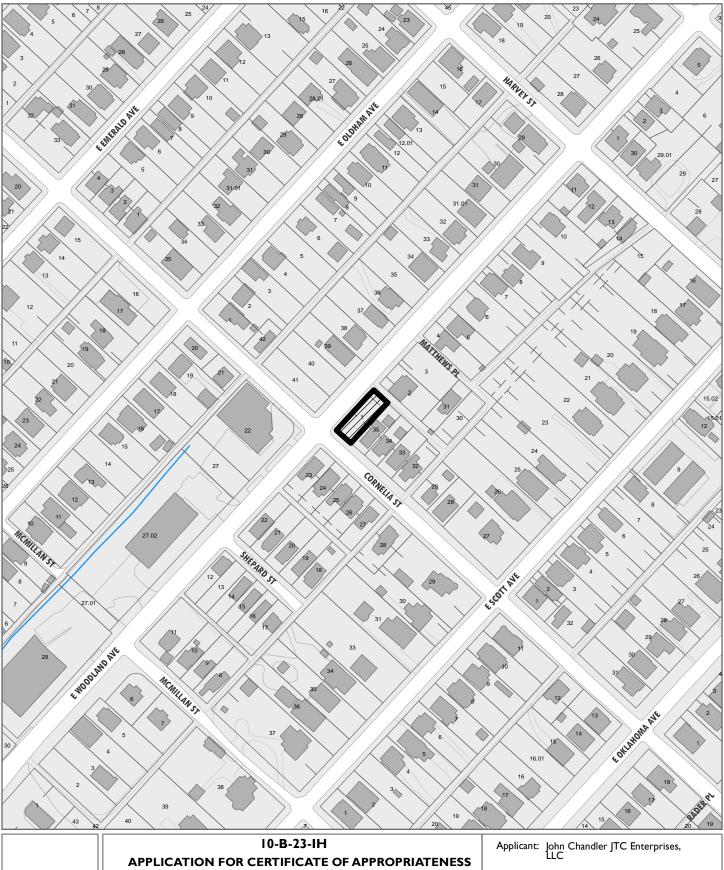
- 1. The house is proposed to be set 18' from the front property line. The average front setback of the block is 14.5'. The adjacent house is set 15' from the front property line, and houses get closer to the street moving south on the block. The proposed placement is appropriate for the block and will maintain a consistent streetscape. The site plan includes an 8' corner side setback on the left side; the side setback varied from the base zoning will maintain side setbacks similar to the block, though sight distance-related revisions may be required by City Engineering. The site plan includes a walkway to the sidewalk.
- 2. The block to receive new construction is characterized by Queen Anne cottages and houses, with some modified Craftsmans. The house is proportionate in width to the lot and the side setbacks are consistent with the block.
- 3. The proposed parking meets Infill Housing guidelines as it's located to the rear of the house and accessed from the alley. Final site plan revisions will be necessary to meet City Engineering standards.
- 4. The proposed house is two stories; the façade is larger in scale than the other houses along the street. The façade is comparable in width to the context. There is one two-story, front-gable house on the same block, with larger houses fronting E. Scott Avenue nearby. The foundation appears to be built on a slab, with an 8" tall CMU foundation wall; the foundation should be revised to be compatible in height to the context. The Board should discuss the height in relation to the context.
- 5. The recessed entry stoop is not proportionate to front porches in the neighborhood; a revised porch should project towards the street, measuring at least 8' in depth.
- 6. Guidelines recommend window and door styles be similar, with similar proportions and ratio of solid to void, to historic houses on the block. Revisions should be made to the large swath of siding on the façade where the elevation drawings have revised a front-facing garage. The left elevation should receive an extra window towards the rear, as the left side elevation will be prominent on Woodland Ave.
- 7. The proposed 9/12 pitch roof meets the design guidelines; the elevation drawings include decorative brackets and eave overhangs which should be retained in final construction.
- 8. The application does not include information on siding materials. If vinyl siding is used, the siding should feature an overlap instead of Dutch lap or flush panel siding. The foundation should be clad in stucco. The stone veneer is not appropriate for the context and does not meet the design guidelines; stone-clad elements should be replaced

with brick veneer.

9. The parcel to receive new construction measures 40' wide by 111.15' deep (4,446 sq. ft.), which is below the minimum lot area requirement of 5,000 sq. ft. for a single-family house in the RN-4 zoning. Per 16.6.B.1 in the City Zoning Code, the DRB can approve a minimum lot area that's different those from provided by the base zoning, "in order to realize the principles associated with the guidelines." The guidelines recommend infill construction that is compatible with placement and scale of the block; the lot historically held a house (per historic aerials). The project will still require a new subdivision plat to be recorded.

Recommendation

Staff recommends approval of Certificate 10-B-23-IH, subject to the following conditions: 1) final site plan to meet City Engineering standards; 2) foundation to be increased to at least 12" tall and clad in stucco; 3) revisions to front porch depth, with approval by staff; 4) revisions to façade and left side elevation window placement; 5) substituting brick veneer for stone veneer; and recognizing the reduced lot area as furthering principles associated with the Infill Housing guidelines.



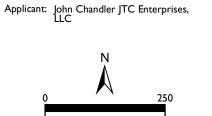
INFILL HOUSING REVIEW BOARD



1434 Cornelia St.

Oakwood/Lincoln Park Infill Housing Overlay

Original Print Date: 10/4/2023 Revised: Knoxville/Knox County Planning - Infill Housing Design Review Committee



Feet



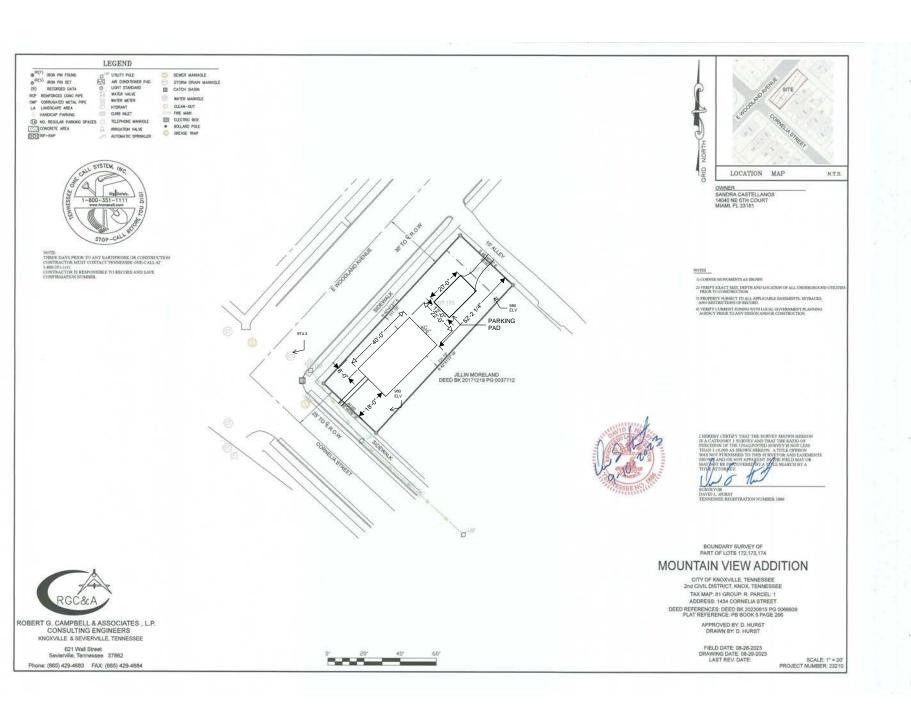
DESIGN REVIEW REQUEST

- ☐ DOWNTOWN DESIGN (DK)
- ☐ HISTORIC ZONING (H)
- INFILL HOUSING (IH)

Applicant			,
9/29/23	10/18/23	10-B-23-	ΙΗ
	Meeting Date (if applicable)	File Number	
CORRESPONDENCE All correspondence related to this application	n should be directed to the approved contact liste	d below.	
Owner Contractor Engineer	☐ Architect/Landscape Architect		
John Chandler	JTC Enterprises, LLC		
Name	Company		
413 Bridge View Lane	Knoxville	TN	37914
Address	City	State	Zip
865-236-2473	John@kurbconstruction.net		
Phone	Email		
CURRENT PROPERTY INFO			
	14040 NE 6TH COURT MIAMI,FL 33181	1786	597-368
SANDRA CASTELLANOS	14040 NE 6TH COURT MIAMI,FL 33181 Owner Address	(786) 597-368 vner Phone
SANDRA CASTELLANOS		(78C)) 597–368 vner Phone
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(7)			
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Level 1: Signs Routine repair of siding, windows, roof, or other features, in-kind; installation of gutters, storm windows/doors Level 2: Major repair, removal, or replacement of architectural elements or materials Additions and accessory structures Level 3: Construction of a new primary building Level 4: Relocation of a contributing structure Demolition of a contributing structure See required Historic Zoning attachment for more details. Brief description of work: Moditions visible from the primary street Changes to porches visible from the primary street Level 3: New primary structure Site built Modular Multi-Sectional See required Infill Housing attachment for more details. Brief description of work: Construct a 2 story, single family dwelling FEE 1: TOTAL: 250.00 Historic Zoning Design Checklist Infill Housing Design Checklist ADDITIONAL REQUIREMENTS			
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王	See required Historic Zoning attachment for more details.		
	☐ Brief description of work:		
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	Level 1: \$50 • Level 2: \$100 • Level 3: \$250 • Level 4: \$500		



GENERAL NOTES

- ALL APPLICABLE CONSTRUCTION SHALL CONFORM TO THE WRGNIA UNIFORM STATEMOE BUILDING CODE (U.S.B.C.) ,2015 BASED UPON INTERNATIONAL RESIDENTIAL CODE (I.R.C.) .2015
- 3. PRIOR TO THE BEGINNING OF ANY WORK, THE CONTRACTOR SHALL GOTAIN AND PAY FOR ALL BUILDING PERMITS FOR THE CONSTRUCTION OF THIS PROJECT AS REQUIRED BY THE BUILDING INSPECTION DEPARTMENT OF THE COUNTY OR CITY THE PROJECT IS LOCATED IN.
- REPORT ANY SUCH ISSUE, IN MINITING, MANES ANY LIABUTY FOR RESOLUTION/ACTION ON THE PART OF THE DESIGNER/ARCHITECT.

 11. ALL TUB/SHOMER ENCLOSURES TO BE WATER RESISTANT UP TO 6° TYP.
- 6. ALL LUMBER USED THROUGHOUT TO BE MINIMUM No.2

STRUCTURAL GRADE
ALL MOOD TRUSSES, T.LL'S & ENONEPRED LIMBER SHALL BE
CERTIFED BY THE MAINIFACTURER. TRUSSES AND FRAMMO MEMBERS
SHALL HAVE A CAPABILITY TO SUPPORT LIVE AND DEAD LOADS AS
SPECIFED BY ALL APPLICABLE CODES, AND/OR AS FOLLOWS.

DESIGN LOAD	LIVE LOAD	DEAD LOAD
CEILING JOIST	20 P.S.F.	10 P.S.F.
LIVING AREAS	40 P.S.E.	10 P.S.F.
SLEEPING AREAS	30 P.S.F.	10 P.S.F.
ROOF AREAS	20 P.S.F.	10 P.S.F.
ATTIC AREA LTD. STOR	PAGE 20 P.S.F.	10 P.S.F.

- ALL CONCRETE FOOTINGS SHALL BEAR ON UNDISTURBED SOIL BELOW LOCAL FROST LINES AS PER ALL LOCAL BUILDING CODES.
- ALL CONCRETE SHALL BE A MINIMUM OF 3,000 P.S.I. FOR INTERIOR SLABS AND FOOTINGS, AND 3,500 P.S.I. FOR DRIVEWAYS, EXTERIOR AND GARAGE SLABS.
- ALL INTERIOR ROOM FINISHES INCLUDING WALL AND CEILING COVERINGS FOR ROOMS OR ENCLOSED SPACES SHALL HAVE FLAME SPREAD RATING OF 200 OR LESS.
- 10. ALL HEATING HAVE REPORTED IN ACCOUNTED MAY JUST EXPENSIVE AND THE PROPERTY OF THE PROPERTY

- 13. ELECTRICAL AND PLUMBING SHALL BE ROUGHED-IN BEFORE THE FRAMING INSPECTION IS MADE.
- 14. ALL POTABLE WATER OUTLETS SHALL BE PROTECTED FROM CROSS CONNECTIONS.
- NISTALLED COOKING APPLIANCE

 IN ALL CAZING NINE. (9) SO. FT. OR LARGER, WITHIN 18" OF A
 FLOOR, WITHIN 24" OF A DOOR, W MALLS ENCLOSING A
 STARMAY LANGING OR WITHIN 80" OF THE TOP AND BOTTOM
 OF STARMANS MERRE THE BOTTOM EDGE OF THE GLASS IS
 LESS THAN 60" OF THE WALKING SUPPACE, AND ANY CAZING
 WITHIN 80" OF A BATHING TIES, SHALL BE SAFETY CLASS.
- 17. CONTRACTOR MUST VERFY THAT SELECTED MINDOW UNITS FOR BEDROOMS MEET EGRESS MINIMUMS FOR MOTH AND OPENING SIZE. UNIT SIZES SHOWN ON PLANS MAY NOT MEET EGRESS FOR ALL WINDOW MANOFACTURERS.
- 19. PROVIDE A SOLID/20 IMM. FIRE RATED DOOR BETWEEN THE GARAGE AND THE RESIDENCE. THE GARAGE SHALL BE SEPARATED FROM THE RESIDENCE AND ITS ATTICK AREA BY NOT LESS THAN 1/2" O'PSIAM BOARD, MERRE THE SEPARATION IS A FLOORY CELING ASSEMBLY, THE STRUCKTURE SUPPORTION THE SEPARATION SHALL ALSO BE PROTECTED BY NOT LESS THAN 1/2" O'PSIAM BOMEO OR EDWINAENT, THE STRUCKTURE SUPPORTION THE SEPARATION SHALL ALSO BE PROTECTED BY NOT LESS THAN 1/2" O'PSIAM BOMEO OR EDWINAENT, THE SECTION R-3/22-3, TI.G., 2/015

- 22. TERMITE TREATMENT AT PERIMETER FOUNDATIONS (TYP.)
- 24. ILLERIUM: INFA MEMERI AT FERMETER FORMATIONS (TPP.)

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- ALL T.J.L TRUSS PROVIDED AND DESIGNED BY SUPPLIER TO SUPPORT ACTUAL LOADS
- 25. WINDOW HOMENCLATURE SHOWN ON THESE PLANS IS FOR ANDERSEN 400 SERES; SUBSTITUTE WINDOWS MAY BE USED IN LIEU OF UNITS SPECIFED PROVIDING THEY MEET EGRESS AND HAVE A GLASS U-FACTOR EQUAL OR LESS THAN ...30
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 CODE, 2011. A PERMIT SHALL BE SECURED PRIOR TO COMMENCEMENT
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 27. APTICE 2019 OF THE 2011 MATIONAL ELECTRICAL CODE REQUIRES
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 IS PROTECTED WITH A ROMADO FAULT CROSH INTERMIPER (FORC)
 ALL INTOHEN COUNTER RECEPTACES SHALL ALSO BE PROTECTED WITH
 GFCI.
- 28. ALL WOOD/LUMBER TO BE SOUTHERN PINE #2 UNLESS OTHERWISE NOTED.

- 33. THE TOTAL NET FREE WHITLENING AREA SHALL BE 1/500 OF THE TOTAL AREA, BASED UPON PROVIDING A ILAST 500K OF THE TOTAL AREA, BASED UPON PROVIDING AT LEAST 500K OF THE TOTAL WHITS (UP OF A MANDRAM OF GOS OF THE TOTAL WHITS) LOCATED IN THE UPPER PORTION OF THE SPACE TO BE WHITLAND (AT LEAST 3 TEXT ABOVE THE LEAVE WITS) AT THE MANDRAD OF THE REDUCT WHITLENING PROVIDED BY EARLY WISTIS. A TAKE OF PROJUCT OPTIONS OF PROVIDED BY EARLY WISTIS. A TAKE OF PROJUCT OPTIONS OF PROVIDED BY SELECTION BY THE COMMISSION.
- ALL DUCTS, AIR HANDLERS, FILTER BOXES AND BUILDING CAVITIES USED AS DUCTS SHALL BE SEALED. JOINTS AND SEAMS SHALL COMPLY WITH SECTION M1801.4.1 OF THE IRC CODE, 2015 EDITION.

35. STEEL BRICK LENTILS AS REQUIRED FOUNDATION NOTES

- PRIOR TO CONSTRUCTION, ALL ORGANIC MATERIAL, TOP SOIL AND DEBRIS SHALL BE REMOVED FROM THE BUILDING AREA.
- ALL FOOTINGS, INCLUDING SLAB ON GRADE, SHALL BEAR ON UN-DISTURBED SOL OR COMPACTED STRUCTURAL FILL WITH AN ALLOWABLE BEARING CAPACITY OF 1,500 PSF.
- 3. ALL FOUNDATION CONCRETE FOR FOOTINGS AND INTERIOR SLABS SHALL OBTAIN A 28 DAY COMPRESSIVE STRENGTH OF 3,000 PS.
- 4. BOTTOM OF ALL FOOTINGS SHALL BE A MINIMUM 12" BELOW FINISH GRADE OR AS PER LOCAL CODE REQUIREMENTS
- NO/YOR

 ANCE WITH

 5. EARTH FORMED FOOTINGS SHALL CONFORM TO THE SHAPE, LINES AND

 NO SHALL

 DIMENSIONS AS SHOWN ON THE FOUNDATION PLAN. ALL WATER SHALL

 BE REMOVED PRIOR TO PLANING CONCRETE.
- 11. TO AVOID FRAMING CONFUCTS, VERIFY ALL HAIG REQUIREMENTS
 PRIOR TO FRAMING.

 7. CONCRETE PROTECTION FOR REMFORCING AS WELL AS PLACING AND
 FARRICATION OF REMFORCING SHALL ES IN ACCORDANCE WITH THE
 FARRICATION OF REMFORC
 - 8. ALL CONTINUOUS REINFORCING SHALL LAP 36 BAR DIAMETERS UNLESS OTHERWISE NOTED ON THE DRAWNOS.
 - BEFORE POURING CONCRETE ALL EMBEDDED ITEMS SHALL BE PROPERLY LOCATED, ACCURATELY POSITIONED, MAINTAINED SECURELY IN PLACE AND INSPECTED.

 - 11. AMY STRUCTURAL BACKEL EVOLUED, IN ADDITION TO THE MIN. THROMESS AS SHOWN ON THE DRAWNING, SMALL BE PLACED IN 8 TO 10 MINL HOUSE LAYERS AND ECOMPACTED TO A MANDAM DEY DESITY AS DETERMINED BY THE STANDARD PROCTOR TEST (A.S.T.M. 0–689.).
 - 12. PIER FOOTING THICKNESS SHALL BE ONE-HALF (MINIMUM) THE WOTH OF THE FOOTING.
 - 13. HOLLOW PIERS SHALL BE CAPPED WITH 4 INCHES OF SOUD MASOMRY OR CONCRETE.
 - 14. PROVIDE WALL TIES, FLASHING, AND WEEP HOLES AT FLOOR LINE FOR BRICK FOUNDATION WALLS.

1. THESE PLANS AUTHORIZE A SINGLE-USE LICEISE TO CONSTRUCT THIS HOUSE. UNMATHORIZED USE OF THE PLANS, MORE THAN ONE TIME. IS A COPPRIOR THAN AND AN ASSECT TO PROSECUTION BY FEDERAL LIMES TO THE FULLEST EXTENT PROVIDED. RESALE OF THE PLANS TO A THISP PRAY, MATINGE OTHER THAN THE CORRANT, PURPOSED OF THE SINGLE-USE LICEISE, CONSTITUTES COPPRIORT INFRINGEISH AND IS STRUCT. PROMISTIES.

EXTERIOR BEARING WALLS | BOOF, Let | BOOF, Cet | Cet

WOOD HEADER & GIRDER SCHEDULE

BUILDING DESIGN LOADS ROOF DEAD LOAD ROOF LIVE LOAD 20 p.s.f. ATTICS (w/ LIMITED STORAGE) LIVE LOAD DECK LIVE LOAD 40 p.s.f. ROOMS (OTHER THAN SLEEPING) LIVE LOAD 40 p.s.f. SLEEPING ROOMS LIVE LOAD 30 p.s.f. STAIR LIVE LOAD 40 p.s.f. GROUND SNOW LOAD 10 p.s.f. SLAB ON GRADE 100 p.s.f. WIND LOAD 100 p.s.f. WIND EXPOSURE В SEISMIC DESIGN CATEGORY

BUILDING CLASSIFICATION USE GROUP: R-5 (RESIDENTIAL) TYPE CONSTRUCTION : 5-8 CODE & EDITION EMPLOYED : THE INTERNATIONAL RESIDENTAIL CODE 2015

BUILDING AREA	A PER UNIT
FIRST FLOOR	549.00 S.F.
SECOND FLOOR	849.00 S.F.
TOTAL LIVING AREA	1,398.00 S.F.
GARAGE	251.00 S.F.
ENTRY PORCH/PATIO	108.00 S.F.
TOTAL DUNIONIC ADEA	1.757.00 S.E.

FRENCH QUARTER



DOWN HOME PLANS

WWW.DOWNHOMEPLANS.COM

DATE	REVISIONS

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COVER	
SHEET : A-O OF	3
DATE: APRIL 4, 2022	
SCALE: As Noted	
DRAWN: BMA & L.R.M.	
CHECKED BY:	



4556 SONEY ROAD
BULING A SITE TO
WORSH TO'S 1669-9500
WWWDOWNHARET, NECON

W/1 CLOSET 5'-8"

ROD & SHELF

ÖÖ

F.G. TUB & SHOWER

8 5'-8'
BATH #2 1/4
#4" WANTY (NC.)

BEDROOM #3

2X8 CLG.JST. # 16" O.C. ROD & SHELF

(MC)

MASTER BEDROOM

HANDRAL OPEN TO BELOW 3'-4"

HARD WIRED SMOKE/ CARBON S_{IN} MONOXIDE DETECTOR 12

BEDROOM #2

EGRESS.

DATE	REVISIONS

360

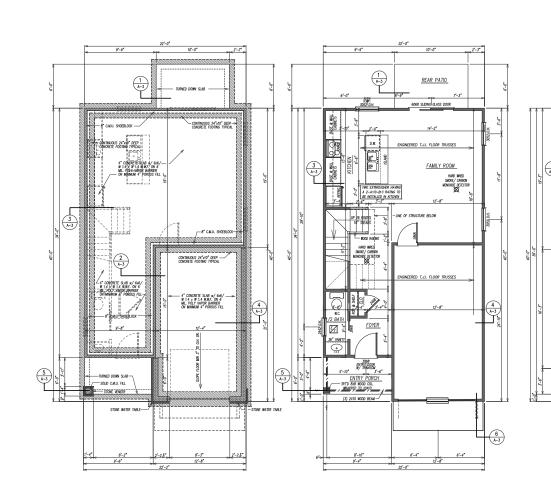
PORTFOLIO PLAN PROECT MANE FRENCH QUARTER COPYRIGHT RELEASED FOR: ONE-TIME USE ONLY

FLOOR PLANS

 $_{\text{SHEET}}:A-l$ of 3

DATE : APRIL 4, 2022
SCALE : As Noted

DRAWN : BMA & L.RM CHECKED BY:





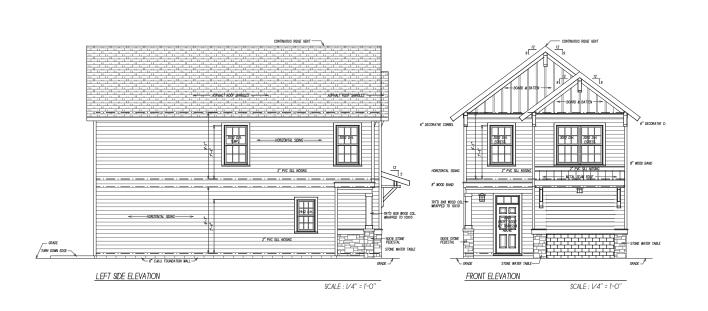


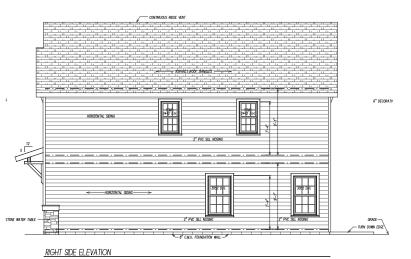
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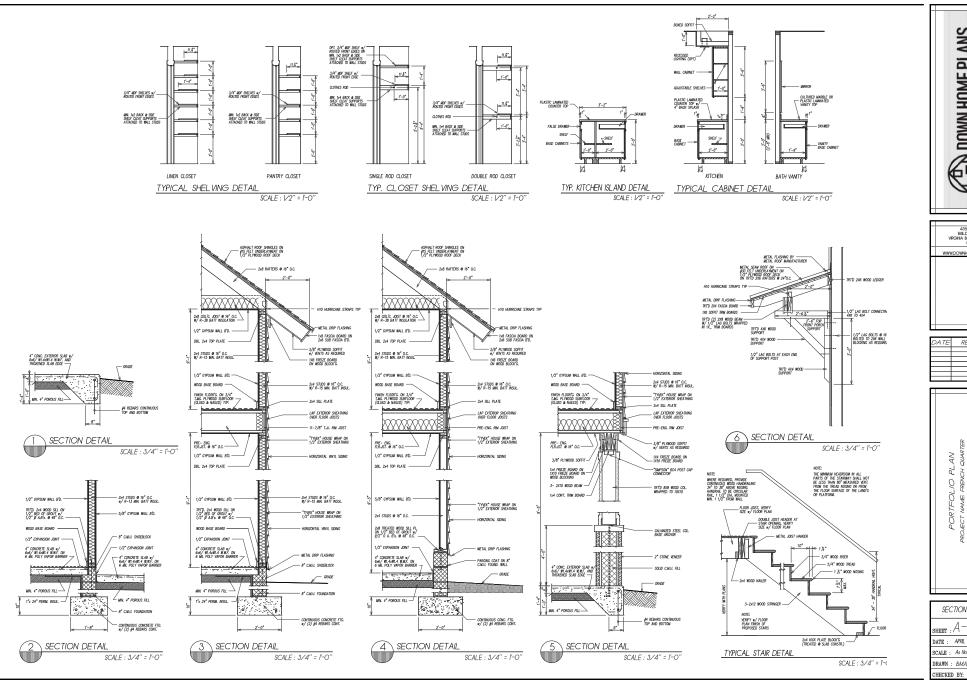
DATE: APRIL 4, 2022 SCALE: As Noted DRAWN: BMA & LRM CHECKED BY:







SCALE : 1/4" = 1'-0"







DATE	REVISIONS	

PORTFOLIO PLAN PROJECT NAME FRENCH QUARTER COPYRIGHT RELEASED FOR ONE-TIME USE ONLY

SECTION DETAILS shert : A – 3 of 3 DATE : APRIL 4, 2022 SCALE : As Noted DRAWN: BMA & LRM