

Staff Report

Infill Housing Design Review Committee

File Number: 11-C-23-IH

Meeting: 11/15/2023

Applicant: Michael Haynes Michael Haynes Construction **Owner:** Michael Haynes Michael Haynes Construction

Property Information

Location: 1710 Ohio Ave. Parcel ID 81 P D 013

Zoning: RN-2 (Single-Family Residential Neighborhood)

District: Lonsdale Infill Housing Overlay District

Description of Work

Level III New Primary Structure

New primary residence fronting Ohio Avenue. The one-story, front-gable roof house is approximately 50 ft long by 24 ft wide and is proposed to be set back approximately 23 feet from the front property line. The house will rest on a 12" tall, cement wash stucco foundation, featuring a front gable roof (7/12 pitch) clad in metal. The house will be clad in vinyl siding with vinyl shake siding on the front gable. Parking is proposed to be a 300 sq ft concrete parking pad located in the rear of the house and accessed via the alley.

The façade (north) features a recessed corner porch on the left side of the elevation, supported by two 6x6 columns. Column and railing materials are unspecified. A door is centrally located on the façade, flanked by a pair of 4/4 double-hung windows on the left and a single double-hung 4/4 window on the right projecting mass.

The left elevation features one 1/1 double-hung window. The right elevation features three 1/1 double-hung windows. The rear elevation features a projecting front gable porch on the right, supported by two 6x6 columns. A secondary access door opens to the porch, flanked by one small 1/1 double-hung window on the left and a larger 1/1 double-hung window towards the center of the elevation

Applicable Design Guidelines

Heart of Knoxville Infill Housing Design Guidelines

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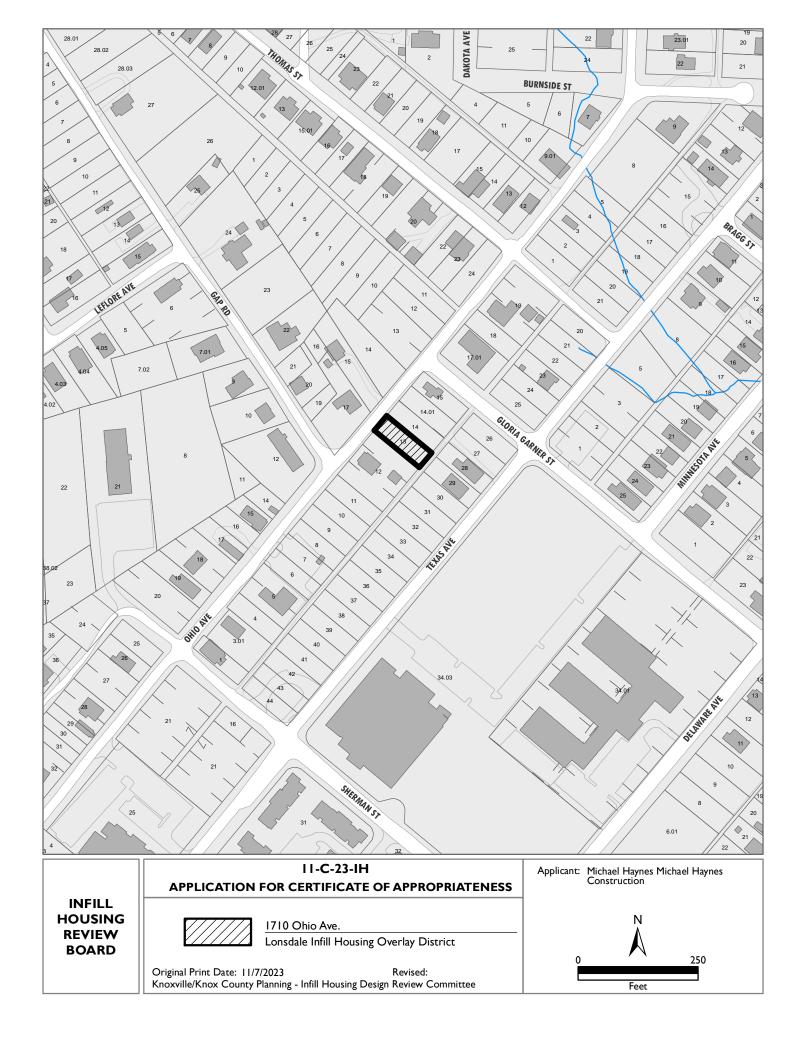
Comments

- 1. The house is proposed to be set 23' from the front property line at the closest point. The average front setback of the block is 18', with the adjacent existing houses set 19' and 21' from the front property line. The house should be moved closer to the front property line to maintain a consistent streetscape pattern with houses on the block. The site plan includes a walkway to the street.
- 2. The block to receive new construction is relatively vacant, featuring modified Craftsman bungalows, a shotgun house, and a church building. The one-story, three-bay building is proportional to the dimensions of the lot and the context of the block. The side yard setbacks are consistent with the block.
- 3. The proposed parking meets Infill Housing design guidelines as the parking pad is accessed from the alley and located to the rear of the house. Final revisions to the site plan may be necessary to meet City Engineering standards.
- 4. Overall, the one-story, three-bay façade is similar in scale to the context. Drawings indicate a 12" tall foundation, which is generally compatible with the context.
- 5. The house features an 8' deep front porch, recessed under the primary roofline. The porch is compatible with the design of the house and the surrounding block. The drawings indicate 6 by 6 square columns.
- 6. Guidelines recommend window and door styles be similar, with similar proportions and ratio of solid to void, to historic houses on the block. The proportions of the windows and door on the façade meet the guidelines. One window should be added to the left elevation.
- 7. The proposed roof pitch (7/12) and material are appropriate within the guidelines.
- 8. Vinyl lap siding and shingle details meet the design guidelines; the final siding material should feature an overlap instead of flush panel or Dutch lap siding.
- 9. The final site plan should indicate one new native or naturalized shade tree to be planted in the front and rear yards.
- 10. The house is proposed to be identical to the adjacent new construction houses at 1706 Ohio Ave (11-A-23-IH) and 1708 Ohio Ave (11-B-23-IH). Revisions should be made to the plans to introduce differentiation in design among the three houses; options could include revised rooflines, porch design and placement, or overall house massing.

Recommendation

Staff recommends approval of Certificate 11-C-23-IH, subject to the following conditions: 1) final site plan to meet City Engineering standards; 2) house to be moved closer to the front property line to align with the setback pattern of the block; 3) one window to be added to left elevation; 4) revisions to differentiate from adjacent new houses at 1706 Ohio Ave and 1708 Ohio Ave, with approval by staff.

Page 2 of 2 Planner in Charge: Lindsay Crockett 11-C-23-IH 11/7/2023 1:25:21 PM



toreventance. (2) Sign the application digitally for print, sign, and scan). (3) Eather print the completed jams and bring it to the Kroxville Krox Coway Planning offices or unroll It to cookertlars throughouring erg. DESIGN REVIEW REQUEST DOWNTOWN DESIGN (DK) ☐ HISTORIC ZONING (H) INFILL HOUSING (IH) Micheal Haynes 10-25-23 Nov. 15, 2033 Meeting Date (if applicable) 11-C-23-IH Date Filed File Number(s) CORRESPONDENCE All correspondence related to this application should be directed to the approved contact listed below. 🖒 Owner 🗌 Contractor 🔲 Engineer 🗎 Architect/Landscape Architect Micheal Haynes Michael Hoynes Construction Inc 8207 weaver Hollow way Powell 37849 865 776 1140/865 3045195 DDBAOI @icloud. Com Email DDBAOI @icloud. Com **CURRENT PROPERTY INFO** Owner Name (if different from applicant) Owner Address Owner Phone 1710 Ohio Ave 08170013 **Property Address** lonsdale land co Neighborhood Zoning

AUTHORIZATION

Lindsay Crockett

Lindsay Crockett

10.23.23

Staff Signature 4

Please Print

Date

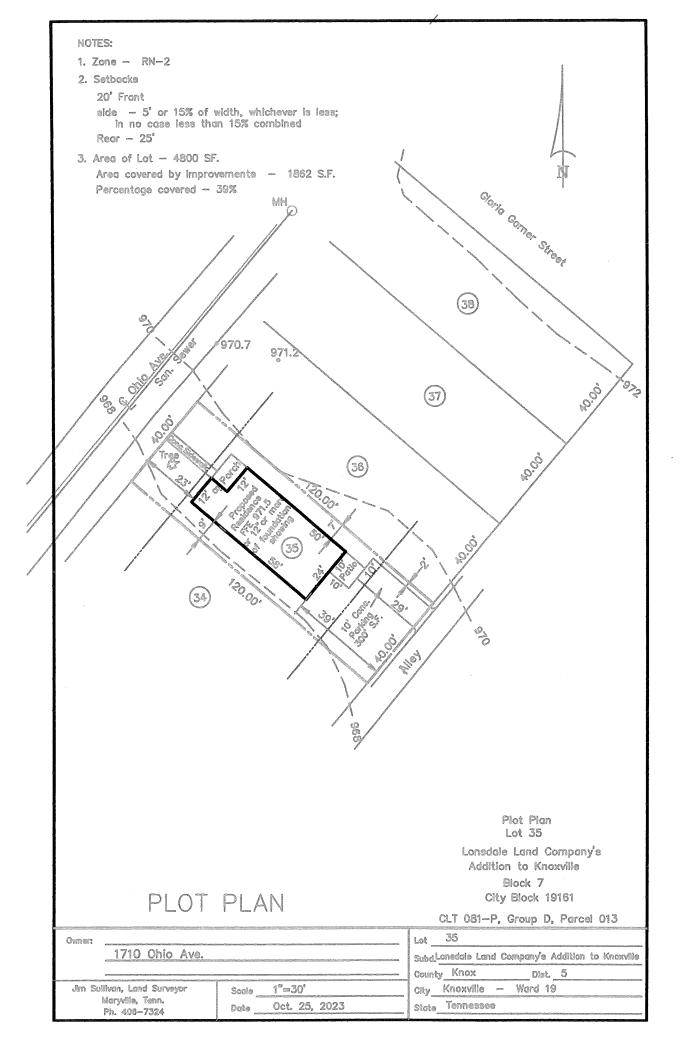
Michael Heesen
Applicant Signature

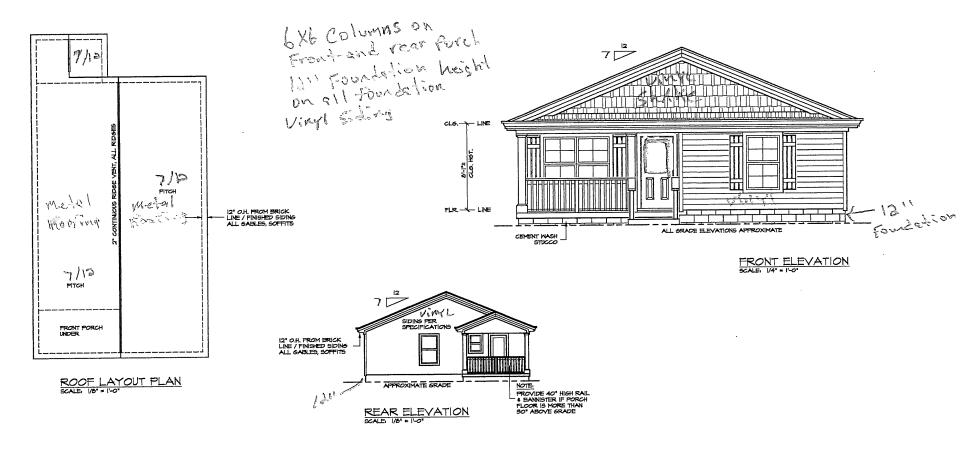
Micheel Hoxres

10-23-23 Date

REQUEST

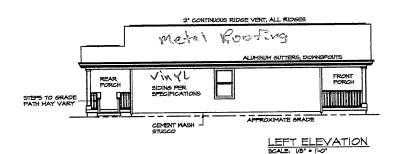
DOWNTOWN DESIGN	Level 1: Signs Alteration of an existing building/structure Level 2: Addition to an existing building/structure Level 3: Construction of new building/structure Site design, parking, plazas, See required Downtown Design attachment for more details. Brief description of work:	- 1 0-1 0-	
HISTORIC ZONING	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:		
INFILL HOUSING	Level 1: □ Driveways, parking pads, access point, garages or similar facilities □ Subdivisions Level 2: □ Additions 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: Construction 3 bad 2 bath		
STAFF USE ONLY	ATTACHMENTS ☐ Downtown Design Checklist ☐ Historic Zoning Design Checklist ☐ Infill Housing Design Checklist ADDITIONAL REQUIREMENTS ☐ Property Owners / Option Holders Level 1: \$50 • Level 2: \$100 • Level 3: \$250 • Level 4: \$500	FEE 1:	# 2 50





NOTE:

ALL WINDOW, DOOR, ACCESSORY & TRIM STYLES ARE INDICATED FOR ILLIBETRATION ONLY AND ARE SUBJECT TO APPROVAL/CHANGE BY SEIERAL CONTRACTOR - ALL SICH CHANGES SHALL CONFORM TO APPLICABLE LOCAL / STATE / NATIONAL BUILDING CODES



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APPROXIMATE GRADE

APPROXIMATE GRADE

APPROXIMATE GRADE

RIGHT ELEVATION

NOTICE

THE DESIGNER OFFEIS NO WARRANTY AS TO THE SUTABILITY OF THE DESIGN FOR ANY BILLING SIER NOS FOR THE ADDIRACY OF DIMENSIONS OR SQUARE FOOTAGE CALLATIONS AS CONSTRUCTED. ALL STRUCTURAL SPAIN A LOND CAPACITES OF ENGNEED AND PRE-MID. COMPONENTS S EXCLUDED. THE PLANS ARE DIAGRAMMATIC ONLY AND ARE DESIGNED STRETLY AS A CREFERING. THE CONSTRUCTION. THE DRAWNS EMERS OF THE OWNER AND THE LIBERT STRUCTURAL INTERIORITY OF TRAWNS (BETHOUS USED MOSTE. THE LIBERT S RESPONDEL IN TOTAL FOR ALL PHASES OF THE CONSTRUCTION AND CONTROL TO LONDAUGHTERS BILLING BOOK AND AND ADDIRECTION SWALL STRUCTURAL PLANS.

