

Staff Report

Infill Housing Design Review Committee

File Number: 11-E-20-IH

Meeting: 11/18/2020
Applicant: Osana Sutton
Owner: Osana Sutton

Property Information

Location: 3108 Ocoee Trl. Parcel ID 69 M H 029

Zoning: RN-2 (Single-Family Residential Neighborhood) **District:** Edgewood Park Infill Housing Overlay District

Description of Work

Level II Changes to Porches Visible from the Primary Street

Modifications to front porch. Applicant proposes to add an additional 8" to existing porch foundation wall (reinforecd CMU foundation clad in stucco); foundation will be extended 8" towards property line (southwest). New porch will be approximately 7'-3" deep on a 2.7" tall foundation (same height as existing). Existing columns (wrought-iron columns on stuccoed bases) will be replaced with 6" by 6" square columns in the same locations. No modifications are proposed to existing roofline.

Applicable Design Guidelines

Heart of Knoxville Infill Housing Design Guidelines

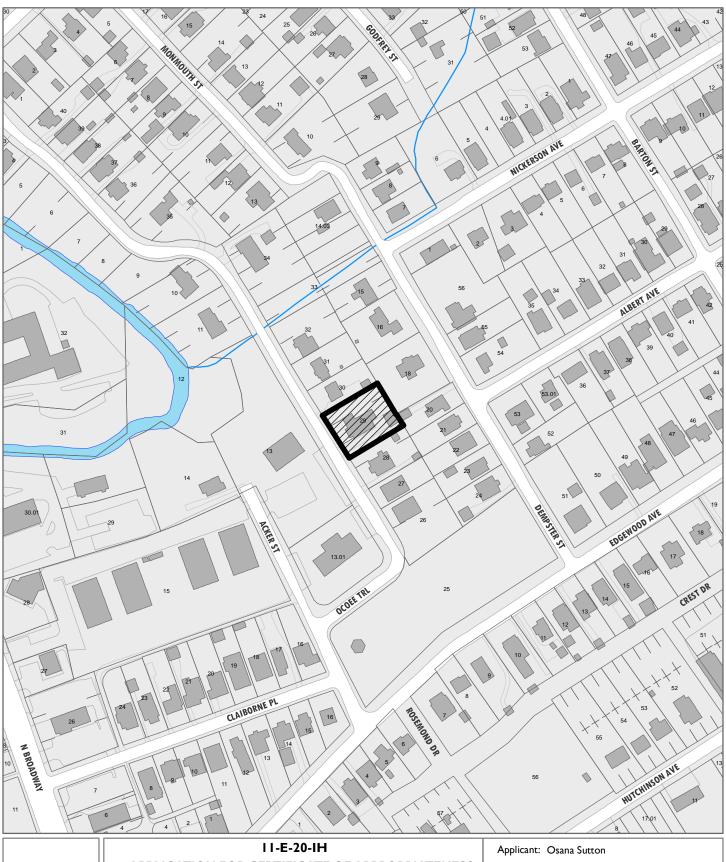
- 5. Porches and Stoops
- Porches should be proportional to original porches on the block, extending about 8-12 feet toward the street from the habitable portion of the house.
- Porches should extend into the front yard setback, if necessary, to maintain consistency with similarly sited porches along 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 1900s should not be used.

Comments

The proposed porch modifications meet the Infill Housing Design Guidelines. The 8" addition to the porch foundation is not disproportionate to the existing house or porch design, will not create additional front setback issues, and will result in the new porch being more proportional to the surrounding block. Proposed materials, including cladding the porch foundation in stucco, are appropriate. The removal of the wrought-iron columns (discouraged in the design guidelines) and replacement with 6" x 6" square wood columns is appropriate within the guidelines. No modifications will be made to the existing porch roof.

Recommendation

Staff recommends approval of the work as submitted.





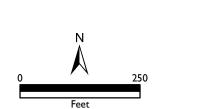
APPLICATION FOR CERTIFICATE OF APPROPRIATENESS



3108 Ocoee Trl.

Edgewood Park Infill Housing Overlay District

Original Print Date: 11/10/2020 Revised: Knoxville/Knox County Planning - Infill Housing Design Review Committee





DESIGN REVIEW REQUEST

☐ DOWNTOWN DESIGN (DK)

Planning	☐ HISTORIC ZONING (H)	
KNOXVILLE I KNOX COUNTY	☐ INFILL HOUSING (IH)	
	SIGNAL RECORD SACKSCHOOL AND	
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10-30-2028 Date Filed	Meeting Date (if applicable)	5
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CORRESPONDENCE		
	pplication should be directed to the approved co	ontact listed below
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Name	Company	
3108 Ocoee 4	# # # 20	
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865-679-5884	Osana Sython & yahoo Co	2n
Phone	Email	
CURRENT PROPERTY I	NFO	
same as above		
Owner Name (if different from appli	cant) Owner Address	Owner Phone
	C	069MH029
Property Address	Pare	cel ID
	RI	N2/IH
Neighborhood	Zon	ing
AUTHORIZATION		
AUTHORIZATION Lindway Crockett Staff Signature		
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Stan Signature U	Lindsay Crockett	10.30.20
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Applicant Signature	Please Print Please Print	

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 See required Downtown Design attachment for more details. Brief description of work:				
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 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: Build New Wall, leave Exstring Wall, remove Cloor and Columns replace Concrete Place (Ichar and Concrete, Roop and Stair Will) Not be repair or moved. See artached Notes				
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 2: FEE 3:	TOTAL:		

Porch 1-Sutton

To repair Porch 308 Ocoee Trail, KNOX TN 37917
Will Come 8 inches from existing Porch (existing wall will not be torn down. Dig to Set footers, build a new block wall. New wall will to enforced with rebar which will be bend over to tie in to floor of porch (New 4/201)

Old porch floor and Support Columns will be removed. Gap
between new wall and Old will be filled and rebar will be
tie In rebar with sinches apart. New Coarete will be poured
in to block wall and a new porch floor. Floor will 3-4 inches
thick, New wooden Support beams will be installed. No work
will be done to Porch Steps.

200

Thankyou

Osana Sution

865-679-5884

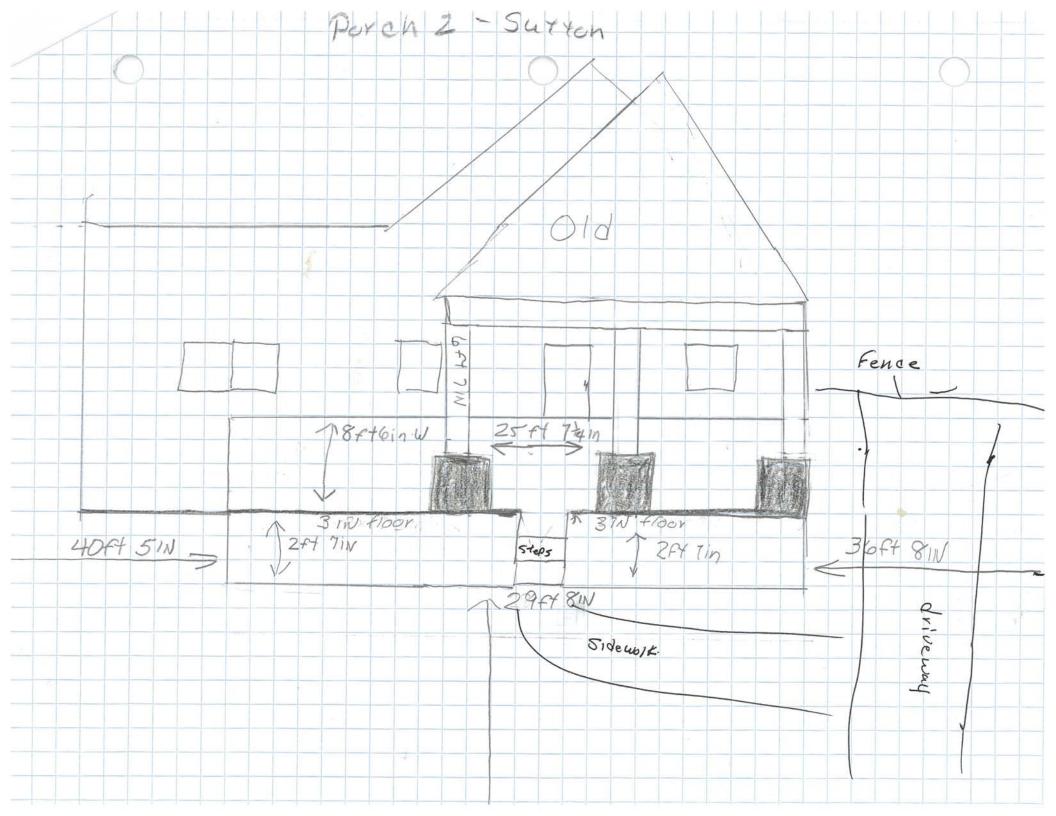
addendum 10-30-2020

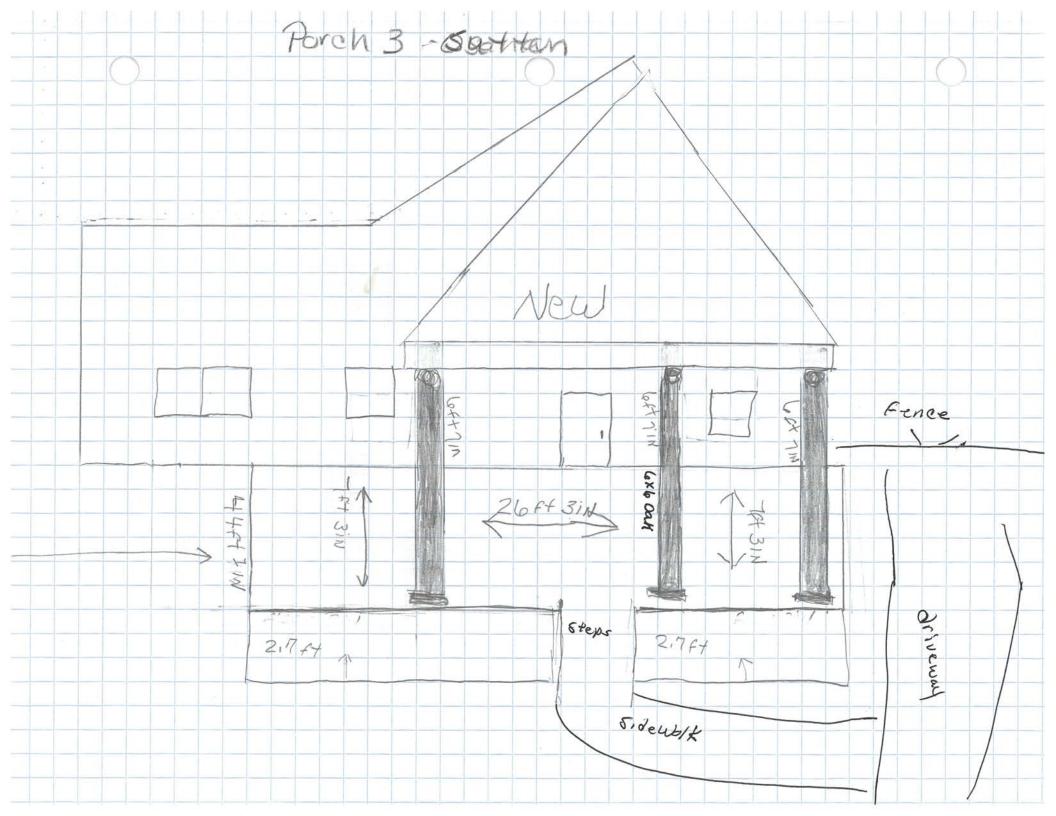
Porch roof will not be involved in repair.

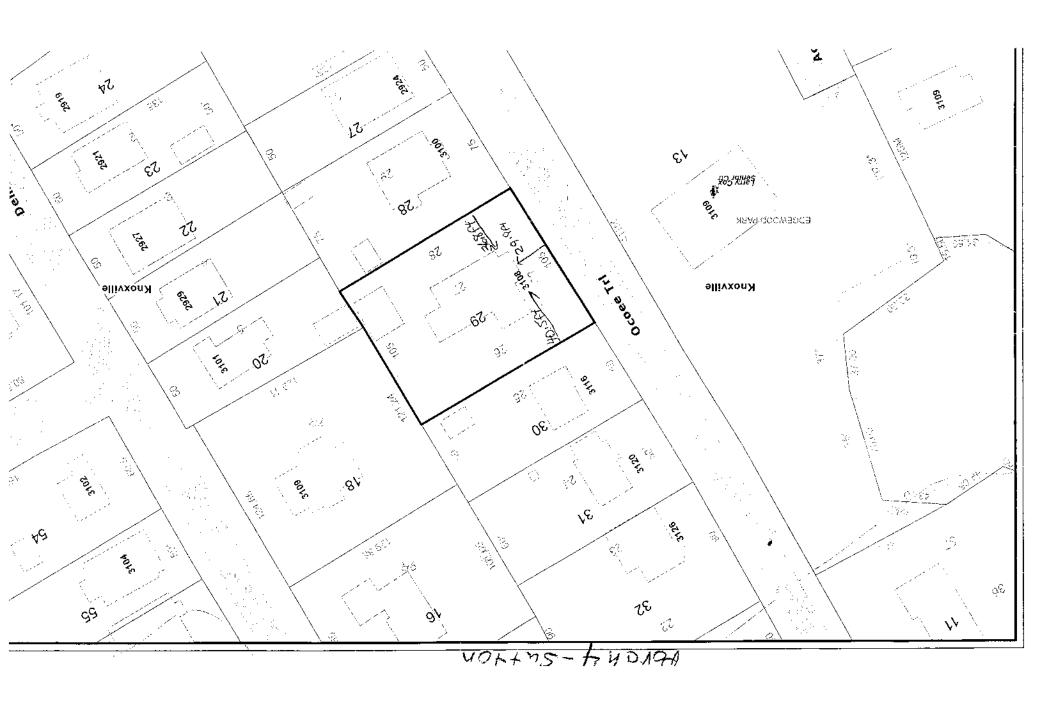
Columns will be 6 +1 in - made of Cak-dimensions

of Columns will be 6 x6 inches. Columns will be attached

to Roof with brackets/to Floor with sin anchor alloys (concrete screws)











3108 Ocoee Trail 37917 Porch repair

Existing porch will not be torn down due to age of home (93yrs builded with masonry blocks) will come out 8inchs round the perimeter will be same height as original wall, dig 10-15 in deep for footer and lay new blocks that will be reinforced with #4 rebar which will tie on to the new floor. The original floor and columns will be removed and then fill in the space in between the old and new wall as well as where the old floor was then rebar will be installed and new concrete will be poured, the step will not be repaired or moved. Original columns will be replaced with 6ft 7in oak columns -dimensions of columns will be 6in x 6in. The roof will not be replaced or repaired. Columns will be attached to roof with brackets and attached to floor with 5in anchor alloy's (concrete screws). New stucco will be added to new porch walls and the entire house will then be painted when weather permits.