City of Sugar Hill Planning Staff Report **TCO Design Review 24-001**

DATE:	May 3, 2024
TO:	Mayor and Council, Design Review Board
FROM:	Planning Director
SUBJECT:	Town Center Overlay (TCO) Design Review
-	4882 Lanier Avenue, Carport and Accessory Structure

RECOMMENDED ACTION

Approval of the site plan and buildings in material and architectural detail with the following conditions:

- 1. Final designs shall substantially resemble the attached exhibits labeled Exhibit 1 through 5.
- REQUEST The City of Sugar Hill has received an application from Megan Daniels requesting design review board approval to construct a new carport and accessory structure for an existing residence located within the Town Center Overlay (TCO) at 4882 Lanier Avenue.

DISCUSSION

- The carport and accessory storage structure will be in a similar design style as the primary residential structure. The carport will be 20x20ft with a 20x8ft attached storage shed.
- The accessory structure (storage shed) will consist of white wood siding with one entry/exit door.
- The carport will include pressure treated square wood posts.

APPLICANT:	Megan Daniels				
PROPERTY OWNER:	Megan Daniels				
EXISTING ZONING:	General Business (BG) within the Town Center Overlay District (TCO)				
R EQUEST:	Design review approval, carport and accessory structure.				
PROPERTY SIZE:	± 0.4100 Acres, Tax Parcel #: R7-292-131				
LOCATION:	4882 Lanier Avenue Sugar Hill, GA, 30518				

DESIGN REVIEW CRITERIA

1. Is the proposed project consistent with the adopted design guidelines for the type of development, and/or the proposed use?

Yes. The proposed exterior improvements conform to the guidelines in scale and overall architectural type of the TCO district.

2. Is the proposed project consistent and compatible with the nature and character of the surrounding areas?

Yes, this proposal is consistent with the design standards of the Town Center Overlay and will continue the trend of investment in the area's housing stock.

3. Are the site design, landscaping, general design, character, arrangement and scale of buildings, texture, materials and colors of the project similar to or compatible with features or structures in the area.

Yes.

4. Will the interior arrangement or use have any effect on exterior architectural features and otherwise complies with the standards of this ordinance?

No.

5. Does the project contribute or resemble the following criteria for considering a design inappropriate?

Character foreign to the area / Arresting and spectacular effects / Violent contrasts of material or color, or intense or lurid colors / A multiplicity or incongruity of details resulting in a restless and disturbing appearance / The absence of unity and coherence in composition not in consonance with the density and character of the present structure or surrounding area.

No.

Exhibit 1







6x6 Pressure treated square wood posts will be buried 2'6" into the soil will 4000psi concrete and topped will asphalt millings for added stability. The hole to be dug for each post will be an 11" by 11" square.

		No.	Description	Date			A A
ANTA	4882 Lanier Ave Sugar Hill				Support Posts		02:6
nzebos					Project number Project Number		17:0
					DateIssue Date	A101	174
					Drawn by Author		1 S
		l			Checked by Checker	Scale 1/8" = 1'-0"	28











March 30, 2024

City of Sugar-Hill 5039 West Broad Street Sugar Hill GA 30518

City of Sugar Hill,

This is a letter of intent to outline my plans for a carport to be built at my property, 4882 Lanier Ave, Sugar Hill GA 30518. The carport will be 20x20ft with a 20x8ft storage shed attached to the rear end. The storage shed will be covered by wood siding and have one entry/exit door. The carport plan has been drawn and measured by Tomas Flores, a contractor with All Pro Building Services. Attached to this letter are the necessary applications, recent 2024 survey done by Zack Garret along with the detailed plans for construction.

Thank you for your consideration.

Megan Daniels (homeowner)Preview attachment 4882 Lanier Ave Carport-Daniels.pdf