

## New Orleans City Planning Commission Design Advisory Committee

### Supplement 'A' – Additional Submittal Requirements for the University Area Design Overlay

#### **Narrative Addressing Compliance with Design Goals**

A descriptive narrative addressing how the design addresses the design review approval standards found in <u>Article 4, Section 4.5</u>, including compatibility with adjacent property, landscape and open space, circulation systems, and building design strategies to enhance surrounding community.

A descriptive narrative addressing how the design addresses the building design standards of the base zoning district, if applicable.

A descriptive narrative of how the proposal addresses the standards of the University Area Design Overlay standards found in <u>Article 18, Section 18.32.B.3</u>. The design shall be compatible in character, scale, and spatial relationships with existing residential development on the same and opposite block faces and surrounding neighborhood character. In conducting its design review, the staff shall consider changes to scale, massing, articulation, and roof form to ensure compatibility with existing development. For design guidelines, reference the City of New Orleans Historic District Landmarks Commission (HDLC) Guidelines for New Construction, Additions and Demolition.

#### **Context Drawings**

Contextual drawings that are drawn to scale and show the streetscape, including the proposed structure and adjacent structures. Label the height of the adjacent structures. If there are not any examples of the proposed architectural style on the same block face, but that are prevalent in the nearby area, please provide precedent images from within the surrounding area. See the attachment for an example.

#### **Zoning Description Form**

This review is limited to compliance with the design review approval standards found in **Article 4**, **Section 4.5**, the additional design review approval standards for the University Area Design Overlay found in **Article 18**, **Section 18.32**, and applicable building design standards for the base zoning district. Prior to submittal of the design review application, the applicant shall verify compliance with other applicable Comprehensive Zoning Ordinance requirements (e.g., bulk, yard, and parking) with the Department of Safety and Permits.

Base Zoning District:			
Bulk Regulations	Requirement	Provided	Waiver Necessary?
Minimum Lot Area			
Minimum Lot Width			
Minimum Lot Depth			
*Maximum Building Height			
Minimum Permeable Open Space			
Minimum Open Space			
Maximum Impervious Surface in Front Yard			
Maximum Impervious Surface in Corner Side Yard			
Minimum Yard Requirements	Requirement	Provided	Waiver Necessary?
Front Yard			
Interior Side Yard			
Corner Side Yard			
Rear Yard			
***Parking	Requirement	Provided	Waiver Necessary?

<sup>\*</sup> Pursuant to **Article 18, Section 18.32.B.4**, in the HU-RD1, HU-RD2, and HU-RS Districts, building height of any new structure, or addition or enlargement or an existing structure, is limited to no more than 30 feet, or to three (3) feet higher than the taller of the immediately adjacent structures, whichever is less.

<sup>\*\*</sup>Waivers of height requirements may be considered by the Board of Zoning Adjustments.

<sup>\*\*\*</sup>Confirm the off-street parking requirements of both <u>Article 22</u> and <u>Article 18, Section 18.30</u> University Area Off-Street Parking Overlay District are met.



Nathan Fell Architecture

5023 Magazine St

RELATIONSHIPS WITH EXISITNG

DEVELOPMENT.



TOWARD DOWNTOWN

ACROSS STREET LOCATION

MAGAZINE STREET

TOWARD UPTOWN



TOWARD DOWNTOWN

PROJECT SITE

TOWARD UPTOWN

MAGAZINE STREET

Nathan Fell Architecture

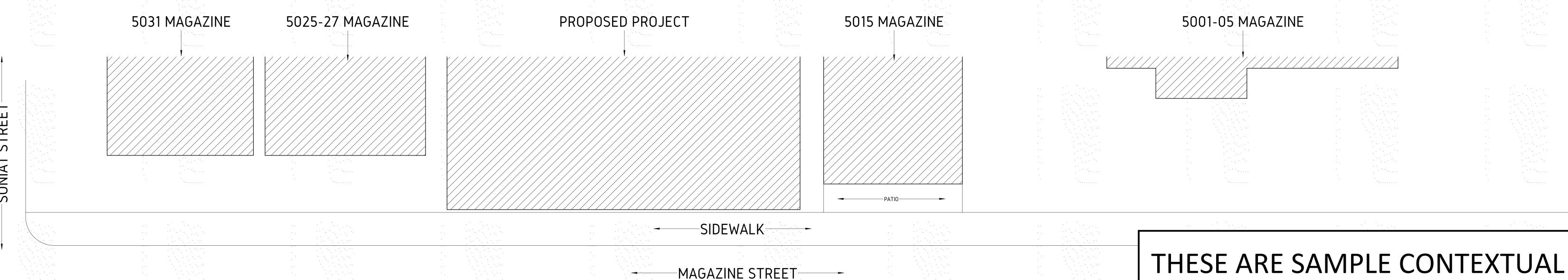
5023 Magazine St

THESE ARE SAMPLE CONTEXTUAL DRAWINGS THAT SHOW COMPATIBILITY IN CHARACTER, SCALE, AND SPATIAL RELATIONSHIPS WITH EXISITNG DEVELOPMENT.



# **ELEVATION: FRONT**

Scale: 1/8" = 1'-0'



PLAN: EXISTING BLOCKFACE SETBACKS

Scale: 1/8" = 1'-0"

Nathan Fell Architecture

5023 Magazine St

DRAWINGS THAT SHOW

COMPATIBILITY IN CHARACTER,

SCALE, AND SPATIAL

RELATIONSHIPS WITH EXISITNG

DEVELOPMENT.

## EXAMPLES OF SIMILAR CONDITIONS IN THE NEIGHBORHOOD



2138 Magazine Street



5226 Magazine Street



2338 Magazine Street



3218 Magazine Street



4038 Magazine Street



5400 Magazine Street



4417 Magazine Street



2136 Magazine Street





4101 Magazine Street



830 Leontine Street



3401 Broadway Street



3000 Magazine Street



3517 Magazine Street



1581 Magazine Street





1476 Magazine Street

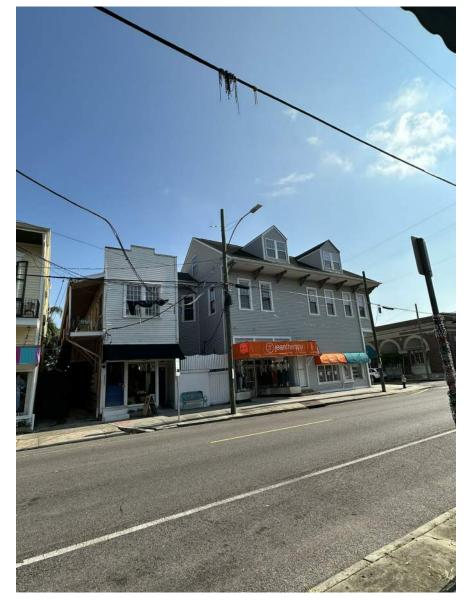


1359 Magazine Street

1474 Magazine Street



200 Magazine Street



5501 Magazine Street



5936 Magazine Street



THESE ARE SAMPLE CONTEXTUAL DRAWINGS THAT SHOW COMPATIBILITY IN CHARACTER, SCALE, AND SPATIAL RELATIONSHIPS WITH EXISITNG DEVELOPMENT.

# Nathan Fell Architecture