Friends of 14th Street

ZONING COMMISSION – MAY 5, 2022 CASE NO. 21-18

Friends of 14th Street

Party in Opposition

FOFS is an unincorporated, not for profit, neighborhood association comprised of neighbors/owners residing near the Project.

FOFS's mission is to ensure that the Project is developed in a way that is consistent with the needs and concerns of the surrounding neighborhood, neighbors/owners.

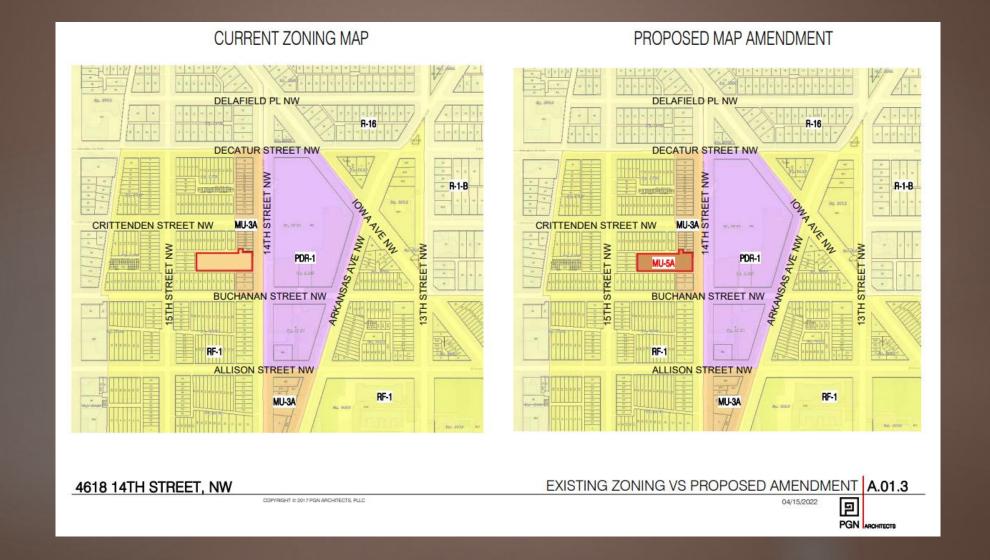
Approximately 60 residents are active members of FOFS, many residing in Square 2704 and within 200 feet of Lot 64.

Basis for Opposition

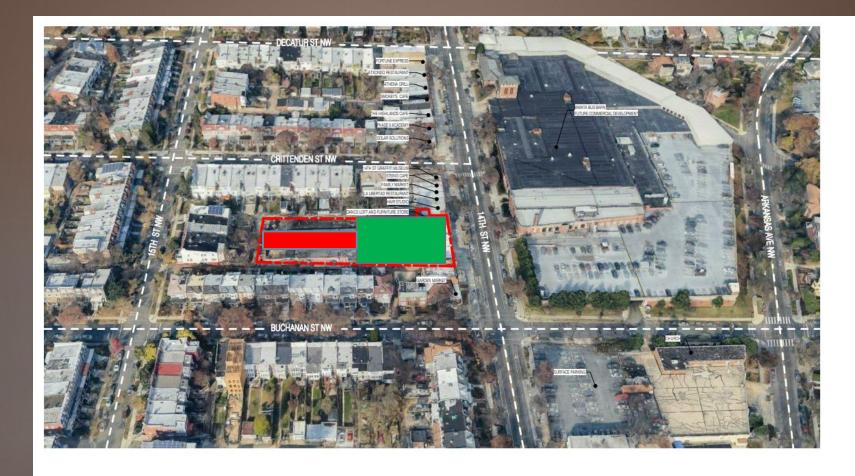
- Height, density and bulk;
- Inadequate height and design concession;
- Small area plan inconsistencies and transportation impacts;
- Underlying flaw in zoning and small area plan; and
- Minimal public benefits.

Dana Baughns

Unique Alley System for Square 2704



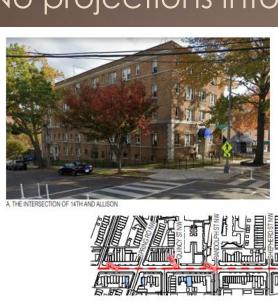
Transfer of Density to 14th Street Frontage



4618 14TH STREET, NW

CONTEXT - NEIGHBORING USES A.02.1

Contextual examples are distinguishable from the Proposed Project – No projections into the alley/ residential zones















4618 14TH STREET, NW

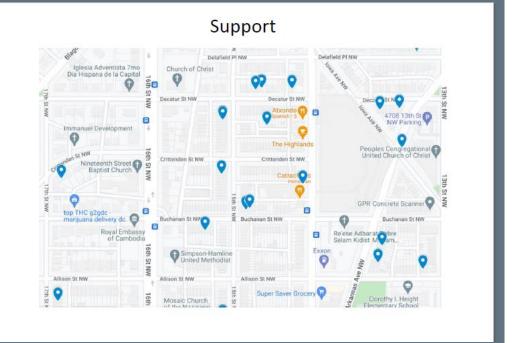
CONTEXT - PRECEDENT ALONG 14TH ST A.02.5

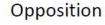
Ann Garlow

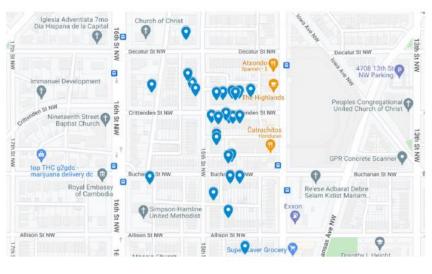
Julio Fernandez

Location of Support/ Opposition

Opposition is concentrated where those most directly impacted by the Proposed Project reside.







David Hollis

Peter Buoma & Katherine Milikin

Andy Elting

Gorove Slade Transportation Analysis Fails to Meet CTR Requirements.

Reju V. Radhakrishnan

- Missing intersections activity on alleys and streets was not adequately studied.
- Failure to include WMATA Northern Garage (5+ acres) construction/lane closures/operations.
- Concurrent construction activity of these two projects on both sides of 14th Street NW will increase the per vehicle delay during peak periods at neighborhood intersections during the construction period.
- Improper reliance on Metro use (outside of .5-mile walk) resulting in underestimation of PM peak vehicle trips (actually 25+ so should require a CTS).
- Failure to include weekend peaks
- Failure to include Sunday parking data when Church requires spaces
- Failure to include 15th/Crittenden, residents' use of alley for access to homes and narrowness of alley that prohibits 2-way traffic fails to recognize increased chance of conflicts.

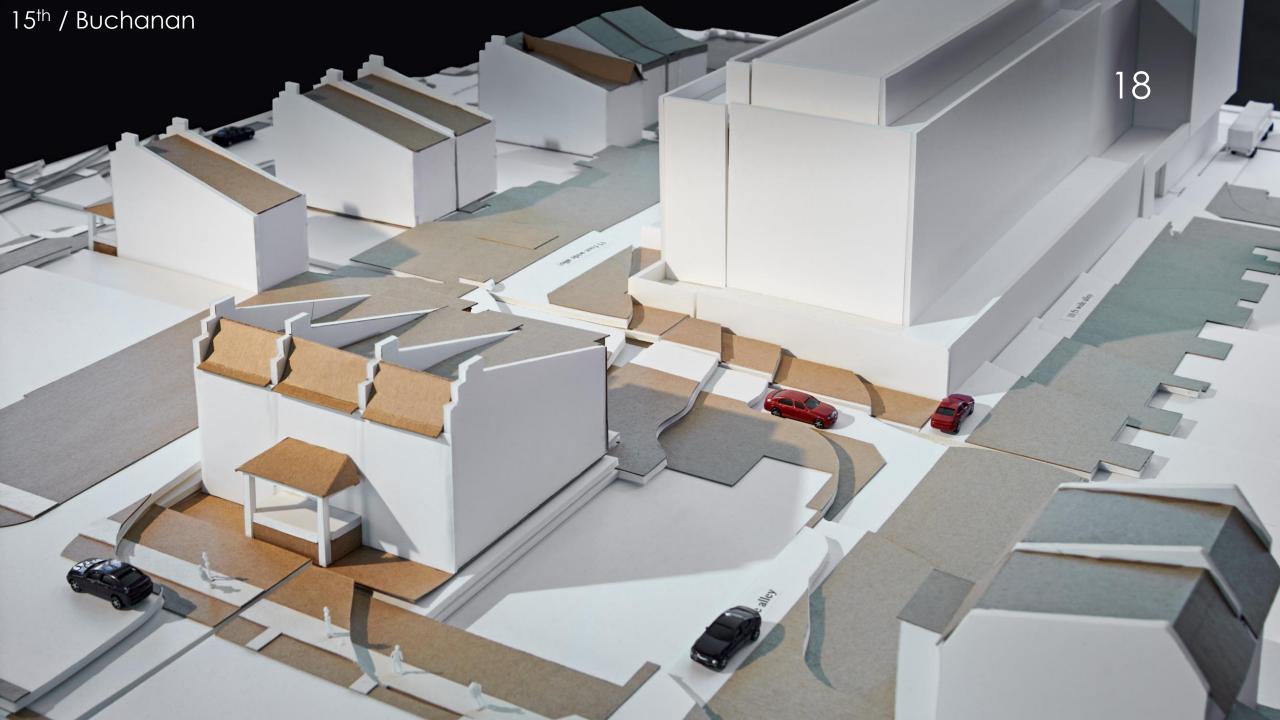
Ted Hallinan

3D Model

- FOFS had a three-dimensional model of the proposed project developed that illustrates how out-of-scale it is with the surrounding residential context.
- > 1/8" = 1'0" scale using dimensions included in the application and the topographic information available to us from DC Octo GIS Services (site contours) and included alleys, side-walks, roadways and sample houses.

3D Model

- The following photos were taken by Judy Davis
 - Associates Degree in Commercial Photography at the Art Institute of Ft. Lauderdale, FL.
 - Membership in the American Society of Media Photographers (ASMP) and was Co-Chair of it's Architectural Specialty Group from 2014-16. Additional memberships include the National Building Museum and the DC AIA (Affiliate Member)
 - She has also taught Architectural Photography classes at the Center for Digital Imaging Arts in Washington, DC.
- Nikon D850, very high resolution; 24-70mn focal length zoom Nikkor lens









14th Street (NE) 24



