Special Use Permit and Certificate of Appropriateness Application for Williams Holdings

- Michelle Williams
- **T** 703-795-9820
- williamsholdings@live.com
- 15385 Bull Run Estates Dr., Haymarket, VA 20169
- Request Special Use Permit & Certificate of Appropriateness approval to build a four story mixed use building of 5 retail spaces & one office on the ground floor and 28 condo units on upper three floors with a roof terrace in the building front

Building Project Scope

- Excavate lots in preparation for construction
- Build a mixed use building on Jefferson Street
- Building size 45,630 sf = 6,714 GSF (Retail) + 12,972 GSF + 12,972 GSF + 10,626 GSF + 2,346 GSF (Rooftop Terrace)
- Type: Brick front, clapboard, hardboard or wood like siding
- 4 story no higher than 50'
- Ingress/egress: Front of Jefferson Street with two entrances
- 5 retail spaces (discussions currently with two restaurants)
- 28 residential units (1 BR and 2 BR)
- Expected population are professionals or over 55 and older population
- 58-61 parking spaces with shared parking arrangement
- Elevator in rear center and stairwell
- Landscaped around perimeter inside parking lot and in the front of building brick entrances
- Expected completion: June 2020

6604 & 6608 Jefferson Street Property Photo next to Neighbor 6610 Jefferson Street

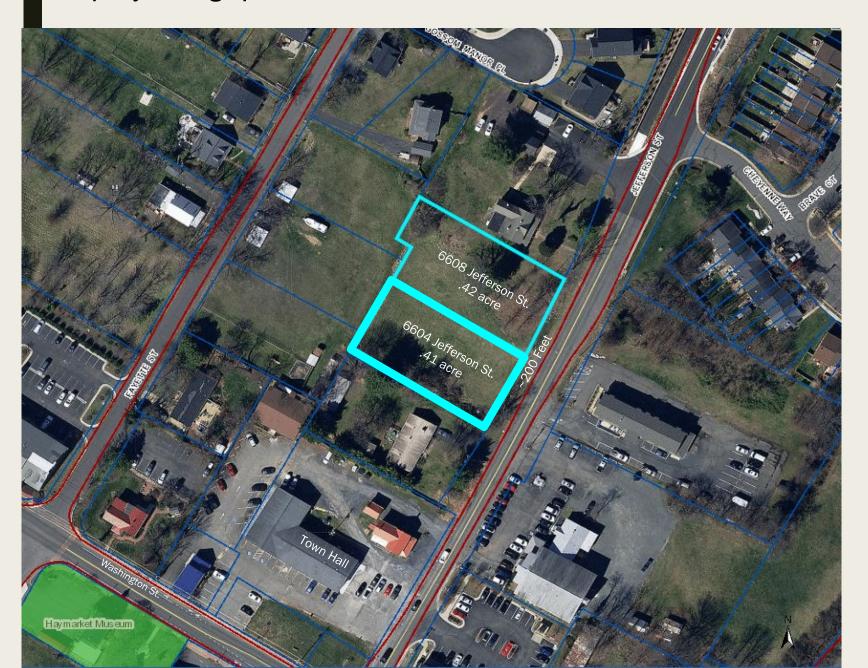




6604 & 6608 Jefferson Street Property Photo next to Neighbor 6590 Jefferson Street



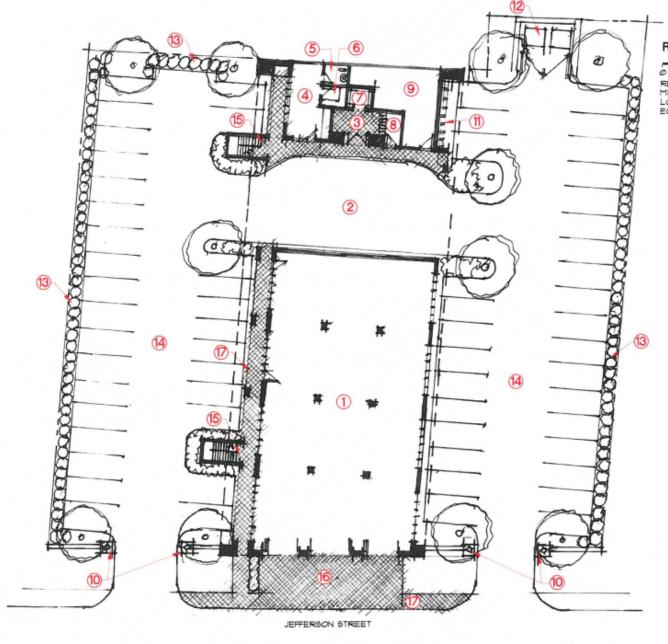






The Williams Building

architect michael I. oxman and associates ltd. © 540-668-7445



RETAIL LEVEL PLAN

6,714 SF RETAIL AREA: MICHELLE OFFICE: 582 SF LOBBY 409 SF EQUIPMENT ROOM: 674 SF

KEY NOTES

- RETAIL AREA
- PORTE-COCHERE LOBBY
- MICHELLE OFFICE
- 5.
- RESTROOM
- STORAGE
- ELEVATOR
- 8. MAIL BOXES
- 9. EQUIPMENT ROOM, JANITOR CLOSET, ELEVATOR. ELECTRICAL SPRINKLE
- IØ. ENTRY PIERS WITH LIGHTS
- ELECTRIC METERS
- 12. TRASH DUMPSTER AREA WITH GATE
- 13. EVERGREEN SCREEN
- 14. PARKING AREA
- 15. STAIRS UP TO RESIDENTIAL
- 16. TERRACE 17. SIDEWALK

MS BUILDING JEFFERSON STREET 20169

associates and oxman ae architect 2019003

Þ

drawings/2019-04-02 mlo fir plns sketch.dwg 2019 5:28:02 PM FILE: p:/job folders/2019/2019003 April 02, PLOTTED:

WILLIAMS BUILDING 6604 AND 6608 JEFFERSON STREET Haymarket, VA 20169 2019003

5 associates 0 ğ oxman michael architect

\$

associates

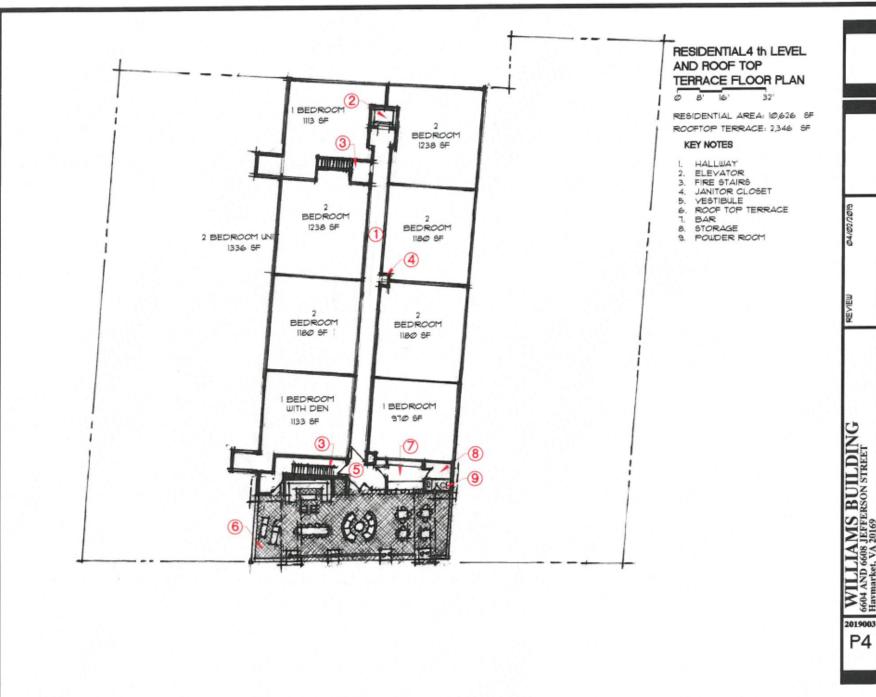
and

oxman

michael

architect

sign drawings\2019-04-02 mlo fir plns sketch.dwg PLOTTED: Tuesday, April 02, 2019 5:28:25 PM FILE: piljob folders\2019\2019003 williams mixed use\drawi



PLOTTED: Tuesday, April 02, 2019 5:28:34 PM FILE: p:/yob folders/2019/2019/003 williams mixed use/ufrawings/design drawings/2019-04-02 mio fir pins sketch.dwg

ssociates 0 michael architect

5

and oxman

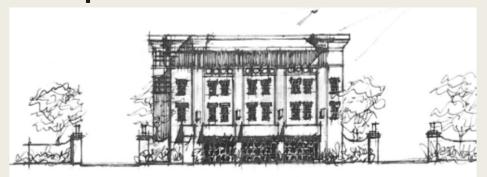


JEFFERSON STREET ELEVATION

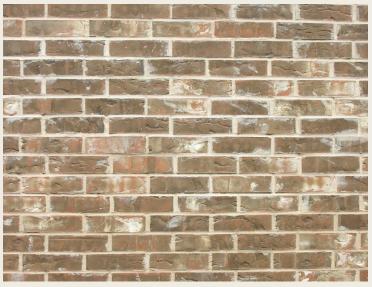
WILLIAMS BUILDING 6604 AND 6608 JEFFERSON STREET Haymarket, VA 20169 ²⁰¹⁹⁰⁰³ P5

associates Itd. oxman and architect michael

Proposed Materials



- Brick Front
- Brick Base
- Hardboard, clapboard or wood-look siding (product undetermined at this time) consistent in quality and texture or Hardboard Siding on sides and rear
- Metal Awnings over retail spaces and over 4th floor terrace
- Columns on rooftop terrace and iron rails with flower boxes
- Nano type doors on the front of Retail spaces to encourage retail traffic to shop and eat
- Parking lot is asphalt
- Brick entrances to parking area



Gutters

Martin Senour
Paints™ 45-2 Oriental
Silk*

Martin Senour
Paints™ 22-4
Cheshire Brown*



SAMPLE BUILDING ONLY WITH APPLIED COLORS

Requests for Special Exceptions

Parking lot will hold 58-61 parking spaces pending site plan development. Request special exception for parking requirement. 1 space per 1 BR Condo Unit and 1.5 for 2 BR Condo Unit totaling 35.5 spaces. Additional 25.5 spaces remain for retail store parking. Request a shared parking agreement.

- It is requested that the landscape edge be reduced from guidance of 10' to 5' on each side of the property and 10' (consistent with the neighbor in the rear) in the rear to maximize parking on entire lot for residents and retail around the perimeter.
- Building proposed to be built on property line in front to utilize use of property for maximum parking.