

REQUEST



- Change in zoning from C-2 to C-2 with a Conditional Use Permit for mini-warehousing
- This change in zoning will allow the neighboring U-Haul property to expand their services to more customers
- Construction of a new 17,000 square foot (footprint), 4-story building providing indoor, climate-controlled

self-storage

Revitalizes an underutilized commercial street corner



Existing U-Haul Moving Center at 4612 Preston Highway

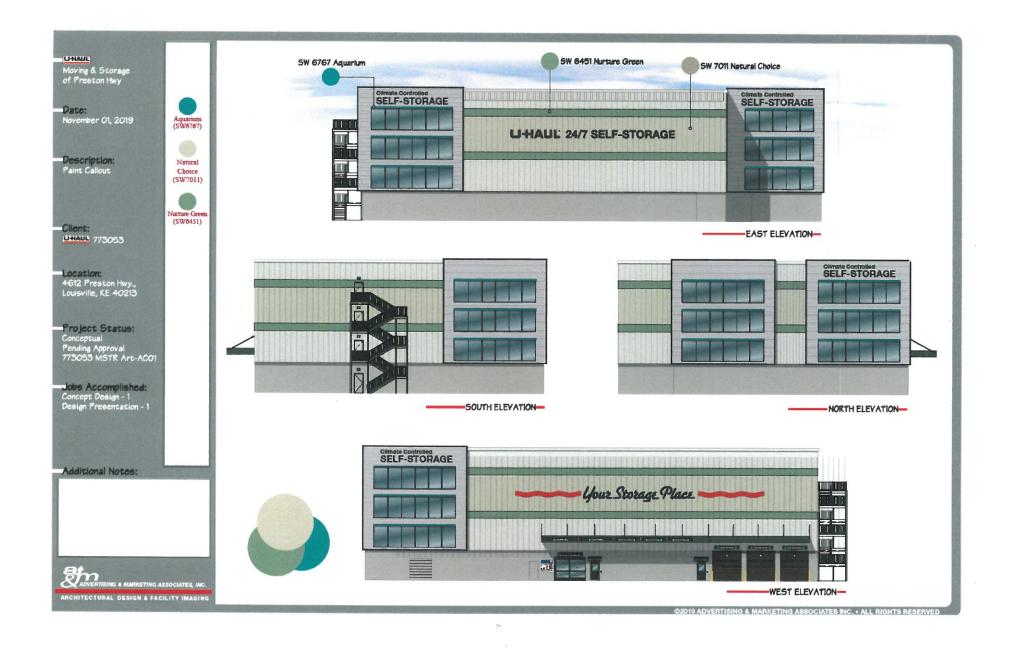


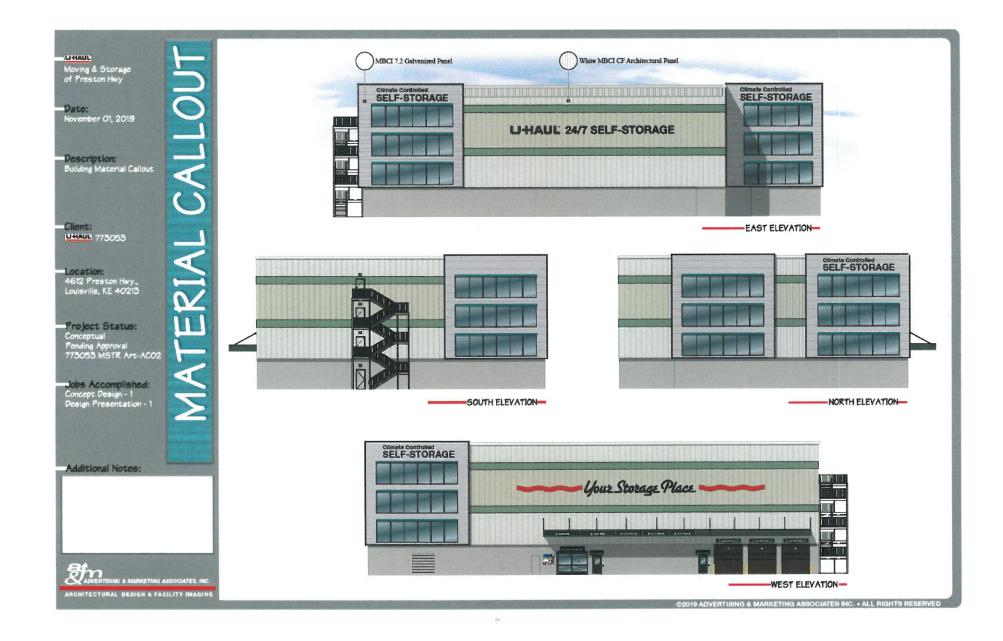
Current Property Conditions

Rezoning Request 19-ZONE-0069











Str.

ARCHITECTURAL DESIGN & FACILITY IMAGING



U-Haul Security Features

Security features found in U-Haul Centers

- "State-of-the-Art" Burglar/Max Alarm System, includes 24 Hour monitoring and interior motion detectors on all storage floors, stairwells and main showroom
- Hands Free Intercom System, able to communicate to all Max Stations throughout all floors of storage, specifically designed for customer use
- 24 Hour Digital, Color Video Surveillance, with remote & web base viewing
- Individually Alarmed Rooms, armed & disarmed by a Keypad/Card swipe
- Programmable, automatic security gates which only allow paying customers to access exterior storage.
- 16+ Color/ Black & White, Day and Night Cameras, will display facilities interior, exterior and elevator
- Multiple, Audible Sirens for Storage and Burglar Alarms
- The Exclusive U-Haul patented latch contact used in all storage units

U-Haul's Sustainability Programs

- Box Exchange Program
 - •Facilitating Multiple Reuses
- Fuel Economy Gages
- U-Car Share
- 100% Biodegradable Packing Peanuts made of starch mixture, replacing styrofoam and reducing landfill waste
- Moving Blankets Manufactured from Denim and cotton/ polyester
- Re-Use Centers at Storage Locations
- Telecommute program
- The Conservation Fund- Go Zero
- Placing U-Haul Dealerships and equipment in neighborhoods, reducing customer fuel consumption and CO2 generation when obtaining and returning rental equipment

U-Haul's Sustainable Development

Our centers are constructed with methods and products that reduce energy consumption:

- Using Butler MR-24 Metal Roof System has a life cycle of 35+ years, is Energy St years, is Energy Star compliant, and recyclable
- Mobile storage rooms made from 95% reused material
- Motion Sensor Lighting in Storage Centers
- Permeable ground cover for rental equipment parking and self-storage drives. Reducing development footprint, recharging the ground water, and lowering impact on municipal water management systems
- Partnership with Arizona State University on incorporating sustainable architecture into U-Haul Centers
- Locating U-Haul Centers near public transportation lines to reduce customer fuel consumption and CO2 emissions

Traffic Studies & Commercial Uses

Our truck and self-storage uses generate less traffic than most other commercial uses.

USE COMPARISON					
Use	Square Feet	Traffic Weekday	Volume Weekend	Typical Hours	Days
Fast Food Restaurant	3,000 sq ft	3,161 trips	3,430 trips	18 hours - 24 hours	7
Gas Station w/ Convenience Store	2,200 sq ft	1,200 trips	2,200 trips	18 hours - 24 hours	7
Hotel	50,000 sq ft	905 trips	901 trips	24 hours	7
Casual Dining	5,000 sq ft	1,075 trips	1,258 trips	11 am - 11 pm 12 hours	7
U-Haul Center	80,000 sq ft	31 trips	53 trips	7 am - 7 pm 12 hours	