Landmark Mall

Redevelopment Proposal for First Phase of the Mall Redevelopment



History of Landmark Mall



The Mall is enclosed

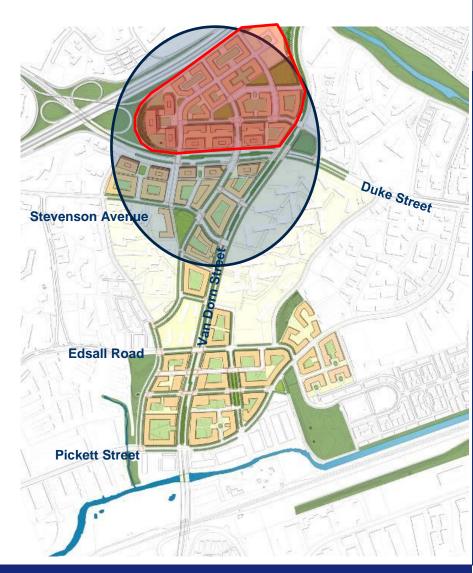


ULI Technical Assistance Panel Formed Landmark Van Dorn Advisory Group Established



Landmark Van Dorn Corridor Plan

- West End Town Center
- FAR: minimum 2.0 maximum 2.5
- 70% non-residential
- 8.7 million sf on 82 acres
- At least 3.7 million sf office
- At least 1.0 million sf retail
- 800,000 sf hotel
- Residential:
 - min: 1.2 million sf
 - max: 3.1 million sf



Landmark Van Dorn Corridor Plan

- Plan Recommendations for Mall:
 - New bridge crossing over Duke Street
 - Building heights from 85 feet 250 feet tall
 - A mixture of uses
 - More pedestrian friendly
 - Defined green space/parks
 - Urban street grid
 - A transit center
- Corridor Plan acknowledges that:
 - Redevelopment will be market driven
 - Revitalization will take place over a period of time.



City Goals for First Phase of Landmark Mall Redevelopment

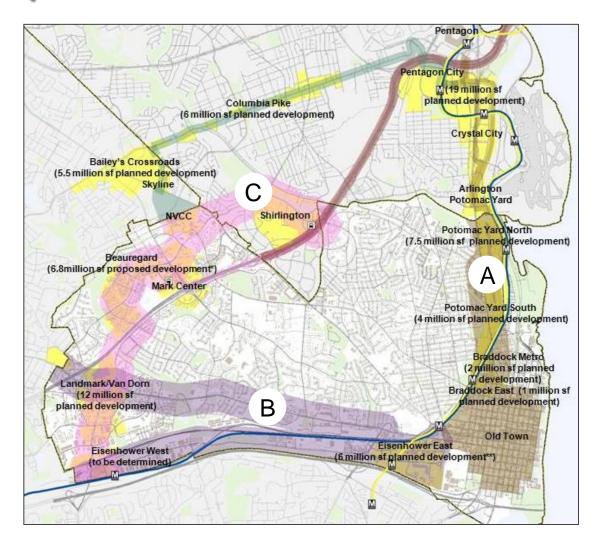
- On-site transit center
- Environmental enhancements
- Fine-grain mix of uses including housing and retail
- Vibrant retail and entertainment uses
- Attractive and usable open space
- Enhanced pedestrian and bicycle circulation

City Transitway Initiative

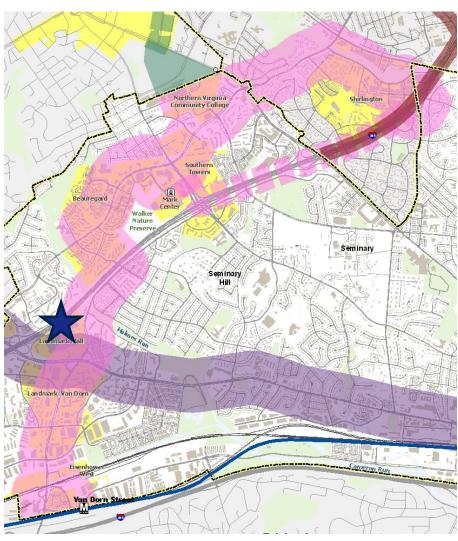








Corridors B and C



Corridor B

Landmark Mall to King Street
Station

Corridor C

- Pentagon to Van Dorn Metro
- Shirlington
- Landmark Mall
- NVCC
- BRAC

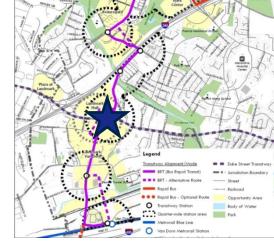
Amenities

- Low-floor BRT-style vehicles
- Faster travel times
- Service specific branding and identity
- Real-time service information
- Frequent service
 - 7.5-minute peak period headways
 - 15-minute off-peak headways
- 12,500 to 17,500 riders per day by 2035

On-site Transit Center

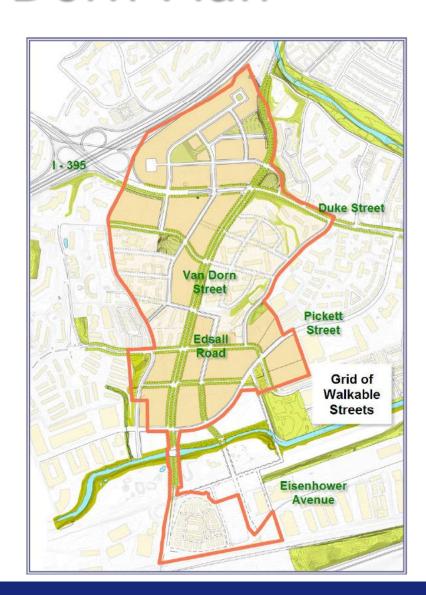
- Located near retail/residential activity
- Accommodates BRT and local buses, allowing for transfers
- Location of Transit Center will increase BRT travel time by ~4 minutes
- Does not preclude eventual location recommended in the Plan





Landmark Van Dorn Plan

- Long Term
 - Grid of WalkableStreets
 - Vehicles
 - Transit
 - Pedestrians
 - Bicycles



Environmental Enhancements

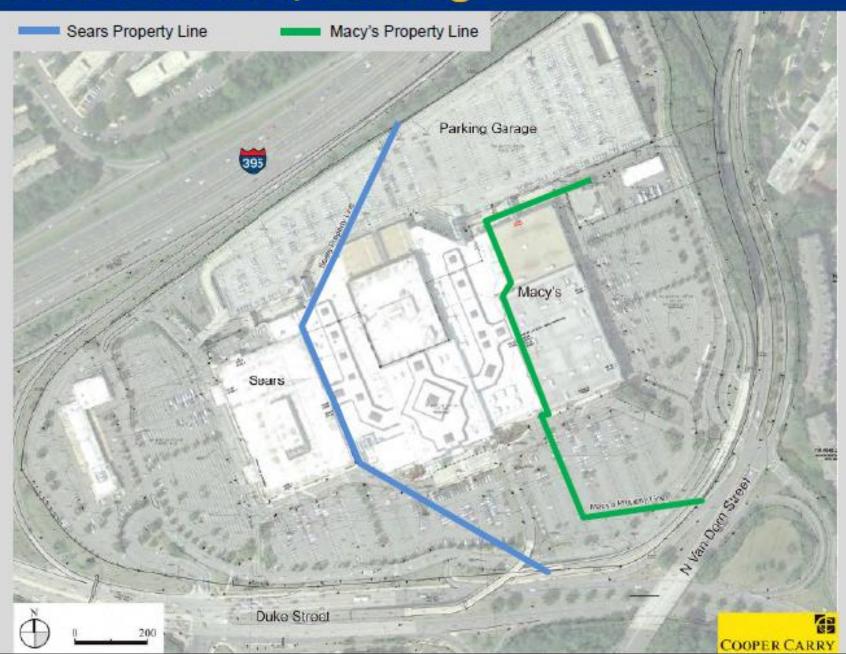
Stormwater Treatment

Enhanced Tree Canopy

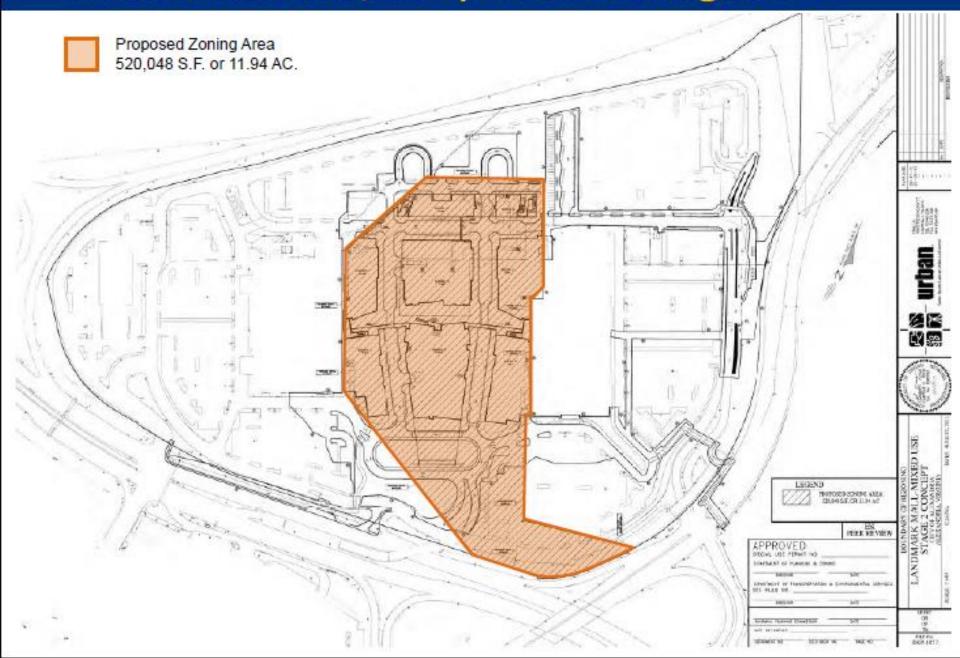
Open Space

Decreased Impervious Area

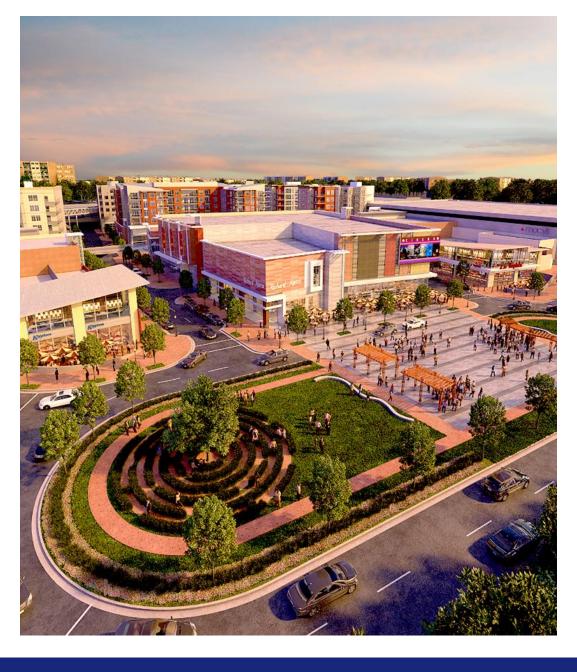
Landmark Mall / Existing



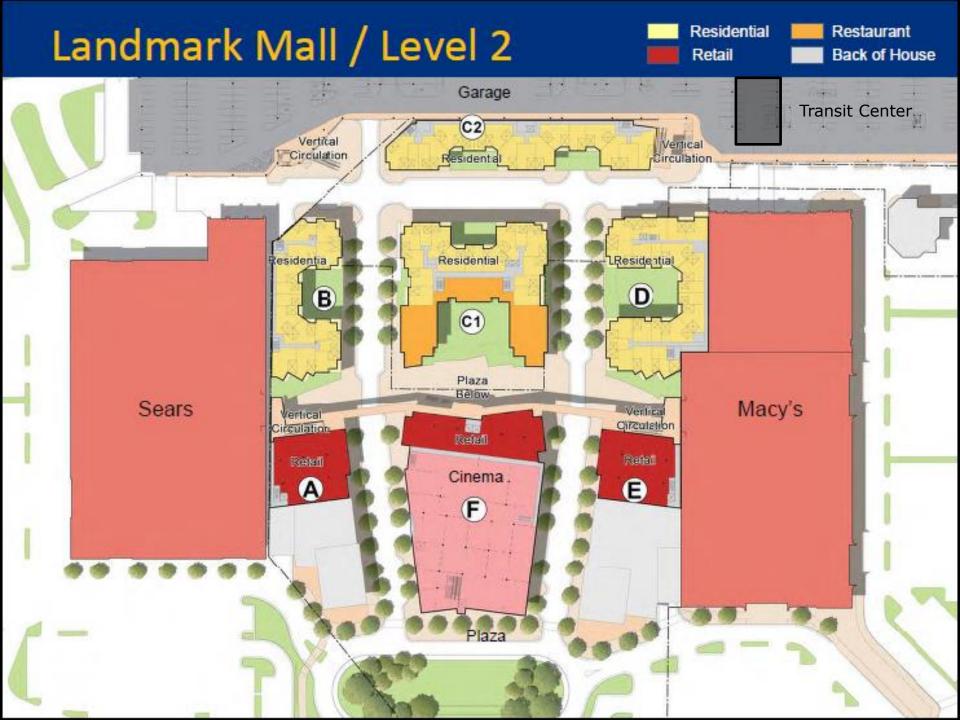
Landmark Mall / Proposed Zoning Area





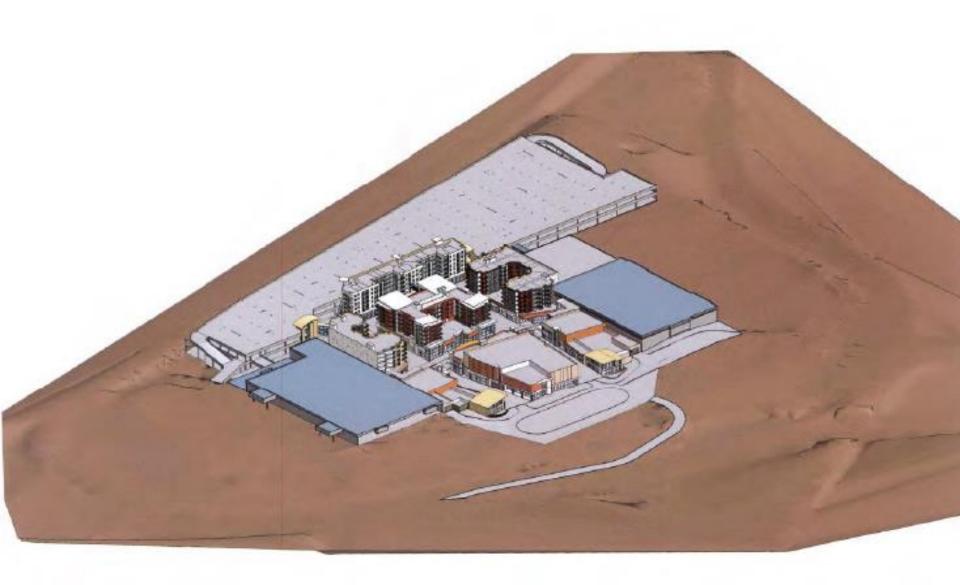


Landmark Mall / Level 1 Residential Restaurant **Back of House** Retail Garage Transit Center Vertical Vertical **C2** Circulation Circulation 0 **G**1 ₿ Retail 我自然们 Relail Plaza vertical Macy's Sears Verical rculation. Sinculation 0 0 Ø Restaurant Restautant Restaurant Plaza





Landmark Redevelopment Phase 1

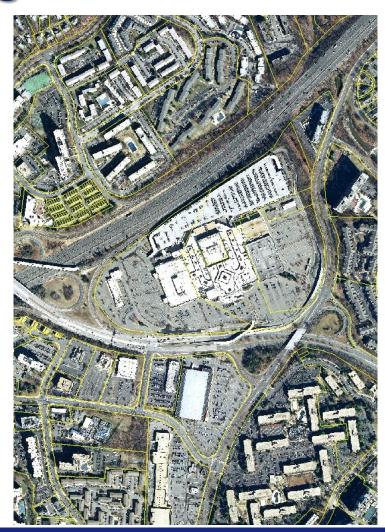






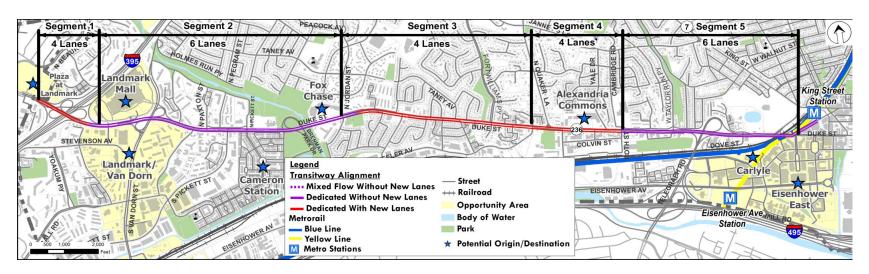
Landmark Van Dorn Corridor Plan Vision and Principles

- Landmark Mall should serve regional, local, and neighborhood needs
- Transit ridership should increase
- More cultural and public art facilities
- Pedestrian friendly activity centers
- Interconnected open space



Corridor B

Curb Running in Dedicated Lanes with Reversible Lane



- Transit running along the curb side
- Transit in dedicated lanes for segments with 6 lanes
- Adds Reversible lane (Jordan to Wheeler) for general purpose traffic during Peak periods Requires widening
- Maintains frontage roads

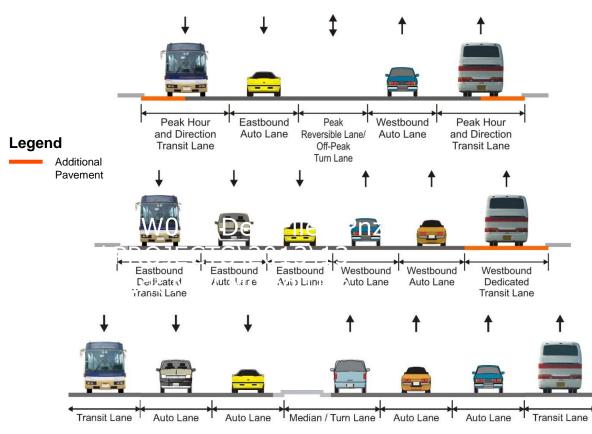
Corridor B

Alternative 3c

Jordan St. to Wheeler Ave.

S. Quaker Lane to Roth Street (Alexandria Commons Area)

Landmark Mall to Jordan Street, Wheeler Avenue to S. Quaker Lane & Roth Street to King Street Metro



Corridor C



