



City Council
Hickory Street
Detention Pond
Land Exchange
with 1311 N. College

Jason Graham, City of Fort Collins Water Utilities Director

Ralph Campano, City of Fort Collins Real Estate Manager



Staff Recommendation



Staff recommends adoption of Ordinance No. 037, 2024 that would permit the conveyance of approximately 1.31 acres (57,064 sf) of City property (the "Conveyed Parcel") to N College 1311, LLC, ("Owner") in exchange for approximately 2.43 acres (105,723 sf) of Owner's adjoining property (the "Received Parcel") and other valuable consideration.

Background



- •On August 23, 2022, staff presented Council with a potential land partnership between the Stormwater Utility and 1311 North College, LLC.
- The presentation included background on the North Mason Stormwater Project and the Hickory Street Detention Pond as well as opportunities associated with a land partnership.
- Council feedback was supportive of a land partnership and the land exchange.

Strategic Objective Alignment



Strategic Objective Safe 5.5

Provide and maintain reliable utility services and infrastructure that directly preserve and improve public health and community safety.

- Land Partnership would facilitate improved Stormwater Infrastructure in the North Mason area west of College Ave.
- Specifically,
 - Addressing flood hazards & drainage nuisances to existing properties;
 - Provides sufficient stormwater service to support redevelopment; and,
 - Provides sufficient stormwater service to support new development.

North Mason Stormwater Master Plan



The North Mason Stormwater Master Plan includes:

- a water quality treatment pond near the Poudre River;
- approx. 2,350 feet of new storm sewer along the future North Mason right of way; and;
- the Hickory Regional Stormwater Detention Pond (Hickory Pond).

The North College Urban Renewal Authority (URA) identified the project as a top priority for investment in the area:

- Project costs are planned to be shared between the URA, the stormwater capital fund and future development.
- The project is at a preliminary design level and is pending right of way acquisition and coordination near the Poudre River.



Location Map

West side of N. Mason St North of Hickory Street South of Hibdon Ct

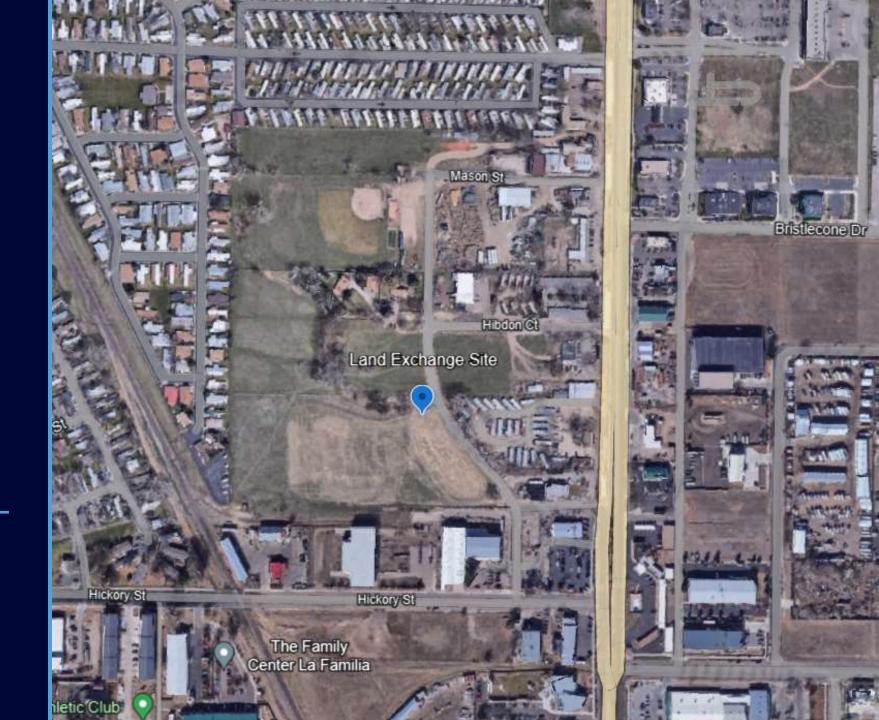


Figure 1 – City Property Before Exchange – Blue Shade 7.53 Acres Valued at \$1,570,000



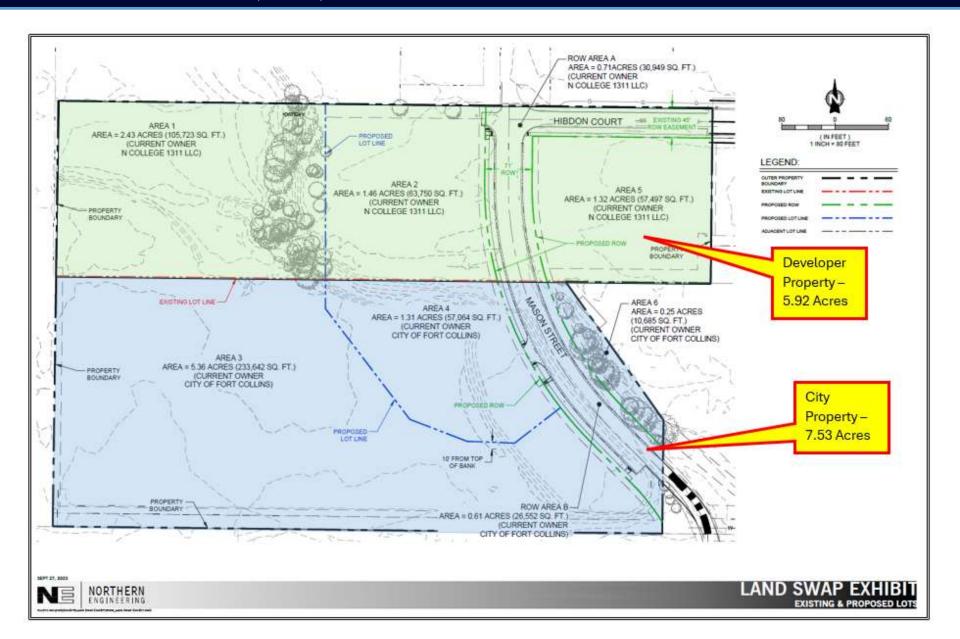


Figure 2 – Exchange Parcels – City Net Gain of 1.12 Acres



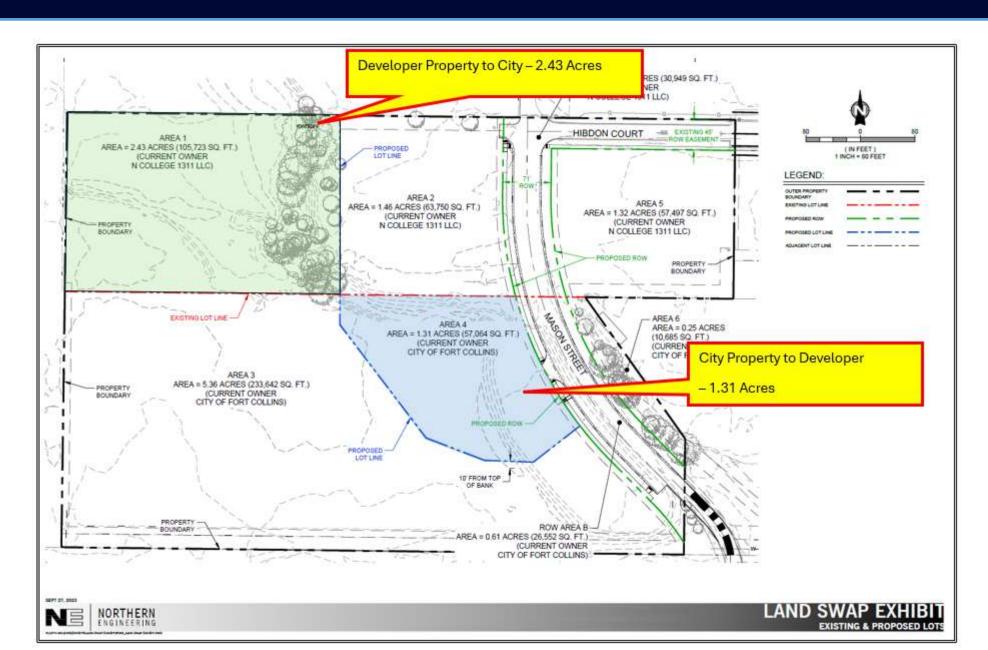
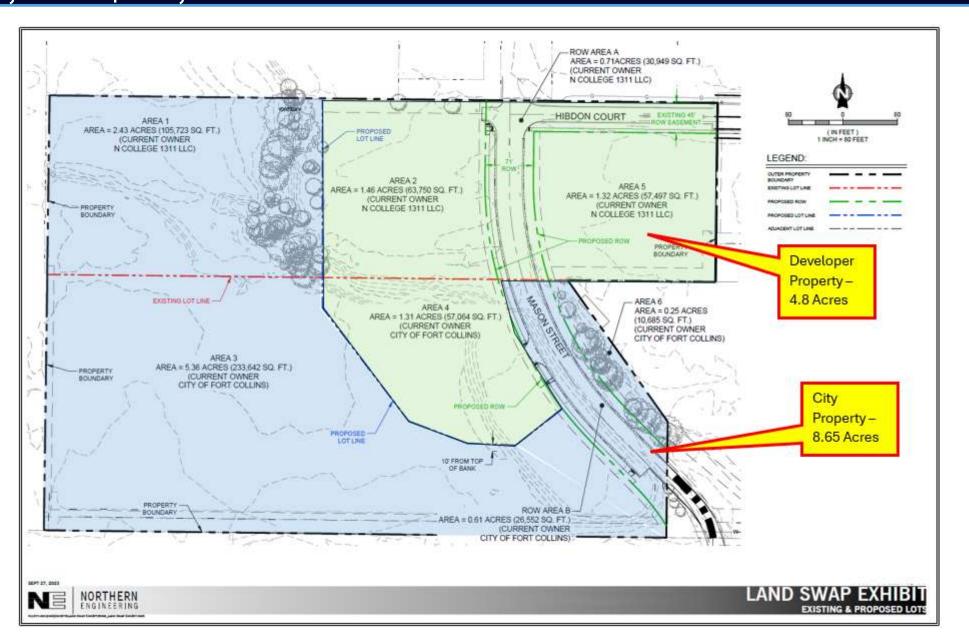


Figure 3 – City Property After Exchange – 7.53 Acres \$1,320,000 = \$250,000 Loss of Value





City Stormwater Financial Impacts



Other than staff time and related expenses, the only additional cost to the City associated with the Subject Exchange is a loss in land value of approximately \$250,000, which is offset by four beneficial impacts:

1. As a Condition of the exchange, the Owner will be required to clear and grade approximately 8 acres of woody debris and surface materials and then excavate approximately 29,000 cubic yards of soil on the Larger Pond Site. This work results in a \$620,000 cost savings to the City, which is a net benefit of \$370,000:

\$620,000 Cost Savings

-\$250,000 Loss of Value

=\$370,000 Net Benefit

- 2. The addition of 1.12 acres of land available for development as a stormwater pond;
- 3. Natural Habitat Buffer Zone restoration of approximately 2 acres of land on the City Larger Pond Site, and
- 4. Detention Pond Design cost savings.

City staff recommends that the Subject Exchange not include any additional monetary consideration because the City Utilities ratepayers will be adequately compensated as summarized above.





Questions

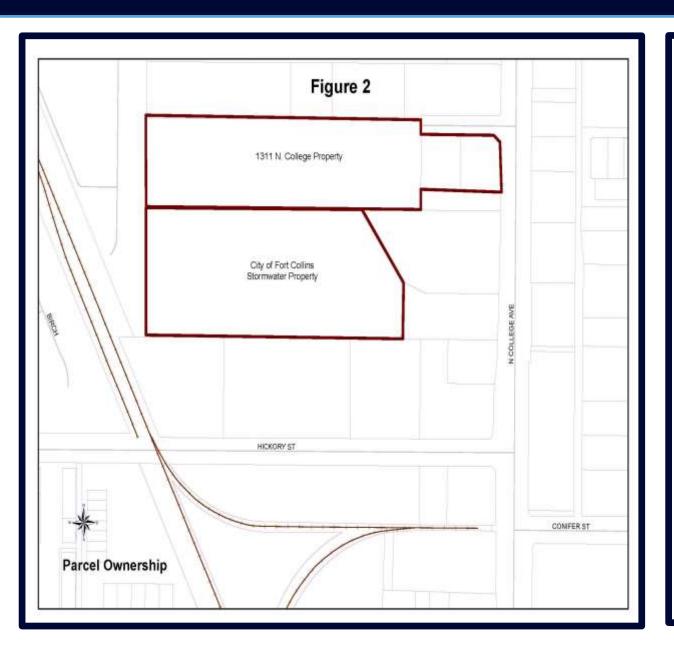
Jason Graham, City of Fort Collins Water Utilities Director

Ralph Campano, City of Fort Collins Real Estate Manager



Figure 2 – Parcel Ownership





- Figure 2 shows the 7.5 Acre parcel stormwater purchased in 2010
- The site will be designed to create an amenity for the neighborhood and will include trails, wildlife habitat and nonprogrammed recreation.
- Surrounding neighborhoods will be engaged during the design process.
- The pond will be beneficial to and compatible with the area.

Figure 1 – N Mason Stormwater Project (Phase I)



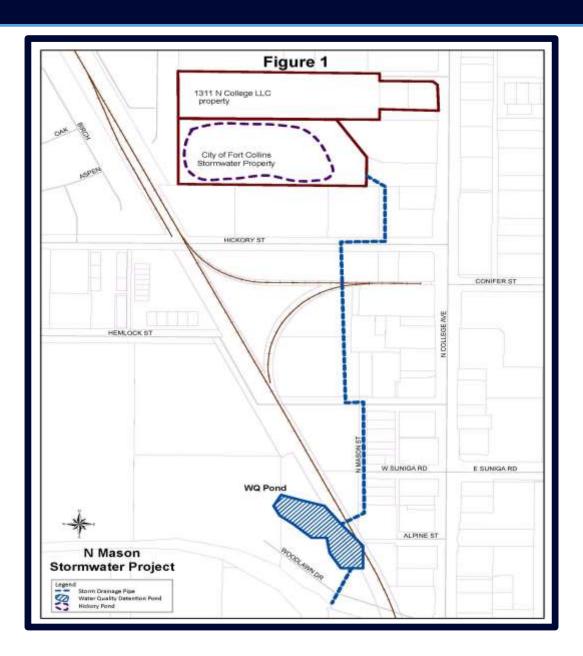


Figure 1 Shows a Schematic Drawing of the North Mason Stormwater Project (Phase I)

- Hickory Pond is the northernmost component of the project.
- Stormwater draining from existing properties to the north and west will be stored in the detention pond and released to the proposed storm sewer in future North Mason Street.

Figure 6 – City Property Before Exchange – West of Mason



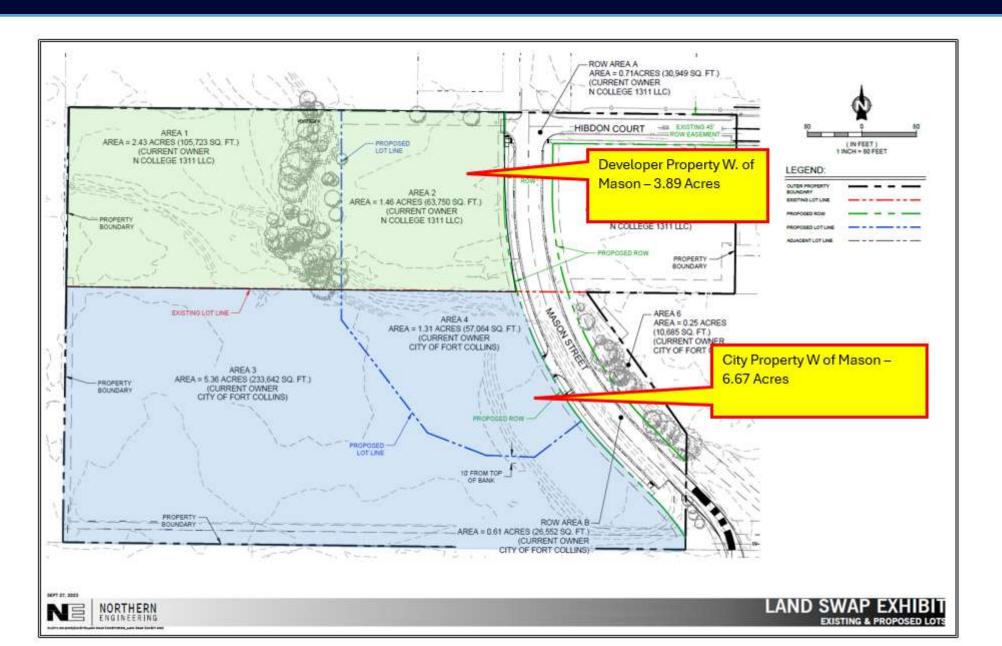


Figure 7 – City Property After Exchange – West of Mason



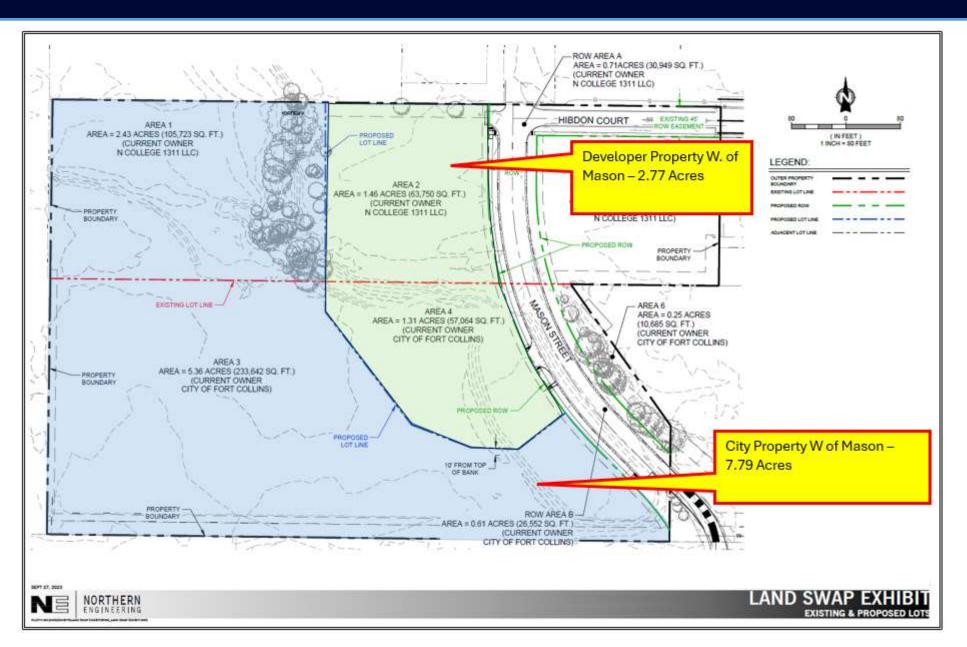


Figure 8 – Natural Habitat Buffer Zones – NHBZ's Before the Exchange



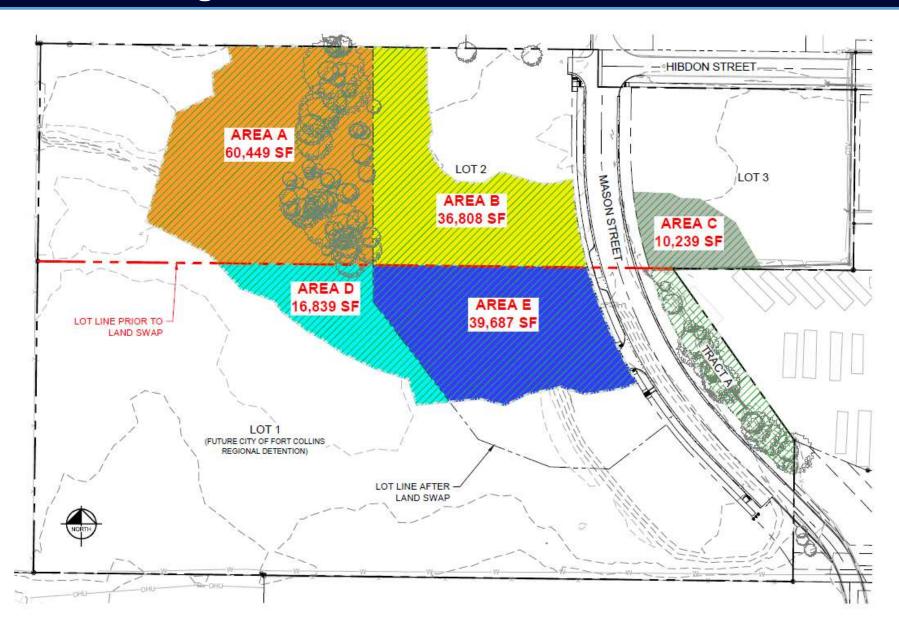


Figure 9 – Natural Habitat Buffer Zones – NHBZ's After the Exchange



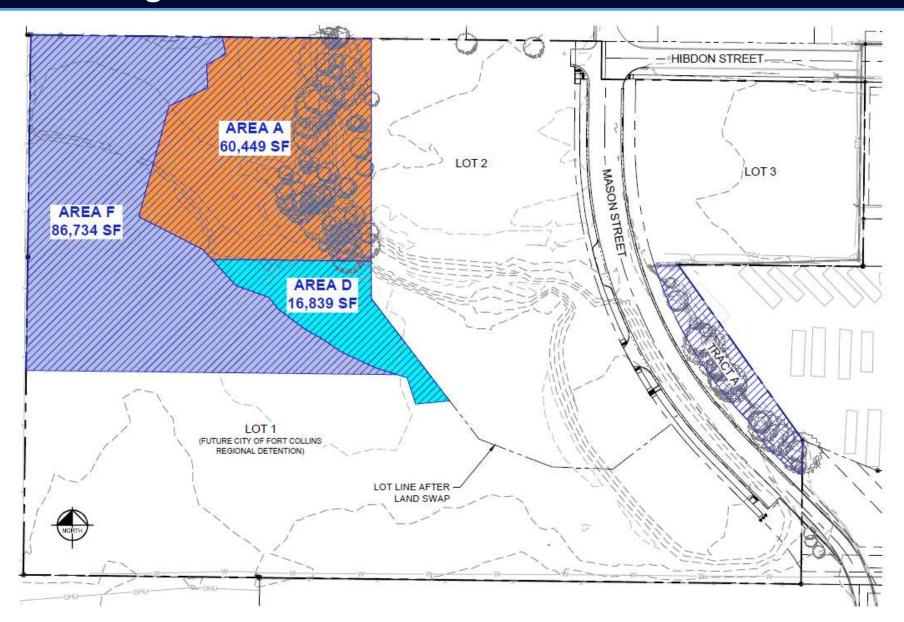


Figure 10 – Natural Habitat Buffer Zones – NHBZ's After the Exchange – West of Mason



