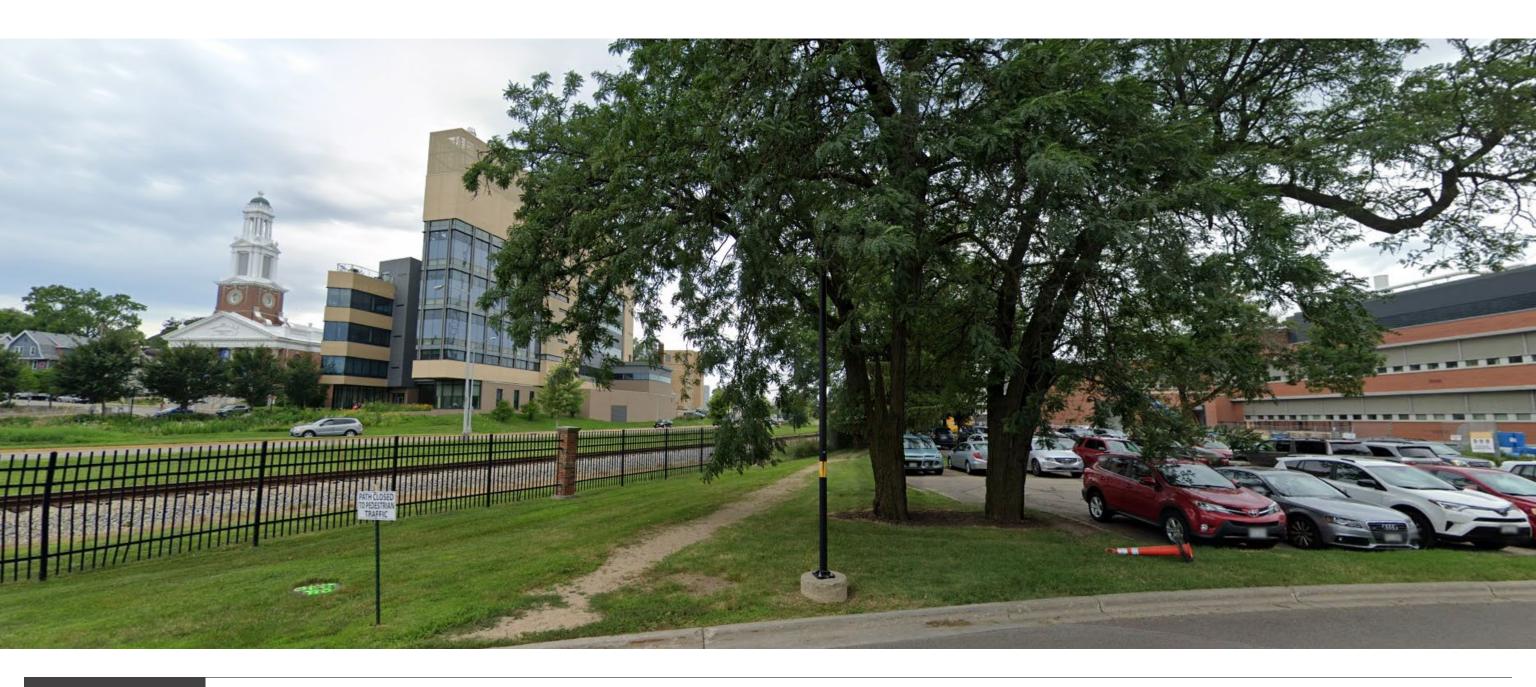


BABCOCK DR, LOOKING WEST

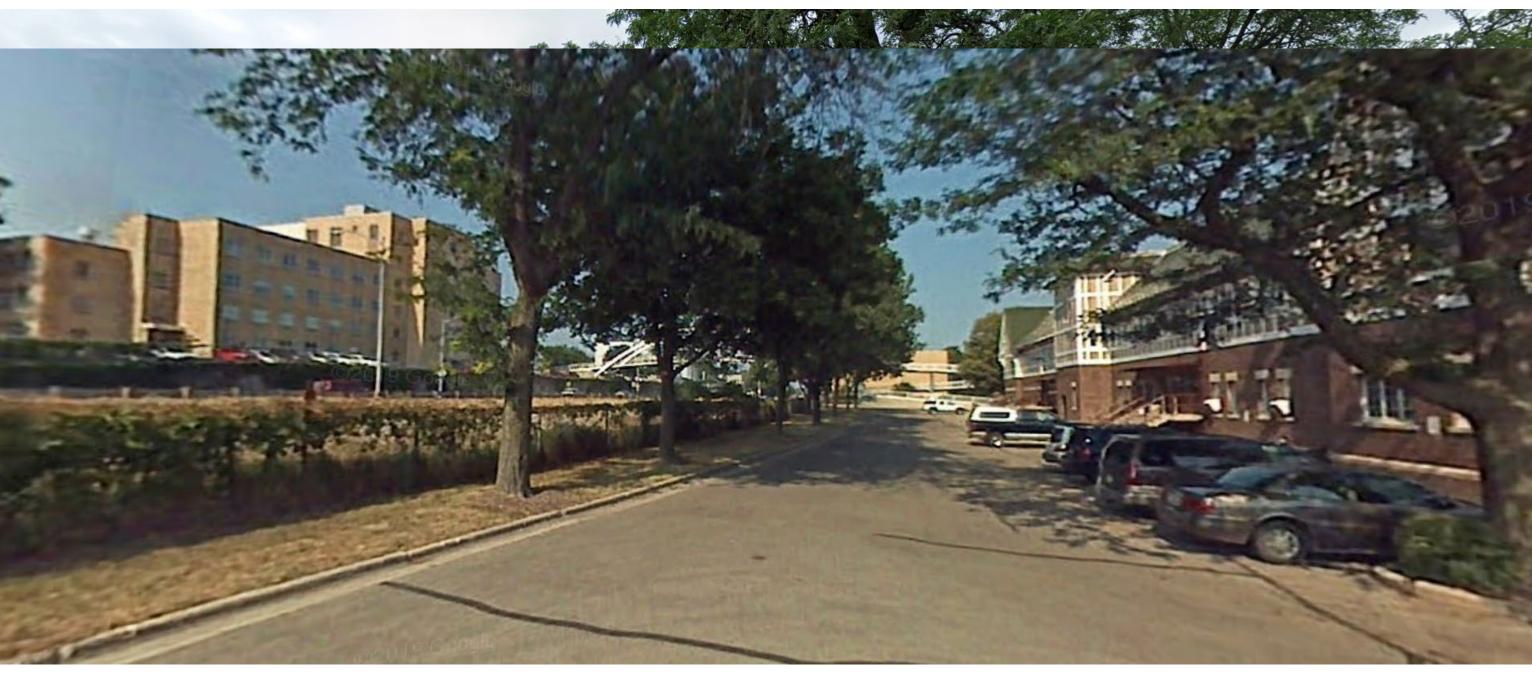






BACKSIDE OF STOCK PAVILION, LOOKING WEST







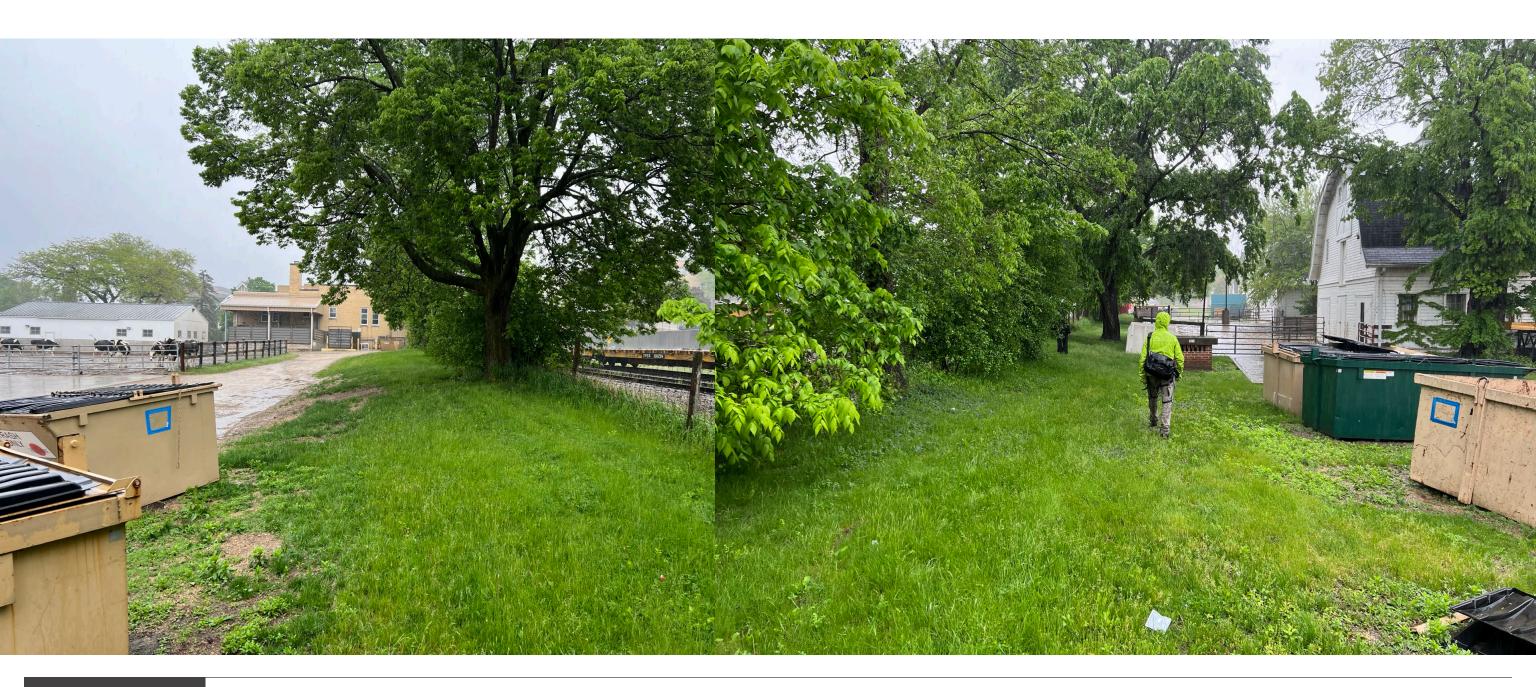


ABUTMENT OF CITY OF EXISTING CITY OF MADISON CAMPUS DR PED/BIKE OVERPASS, LOOKING WEST & EAST





BACK OF DAIRY CATTLE CENTER, LOOKING EAST; BACK OF DAIRY BARN, LOOKING WEST



UW GROUNDS STORAGE AREA, LOOKING SOUTH; UW REFUSE & RECYCLING AREA BEHIND DAIRY BARN, LOOKING EAST

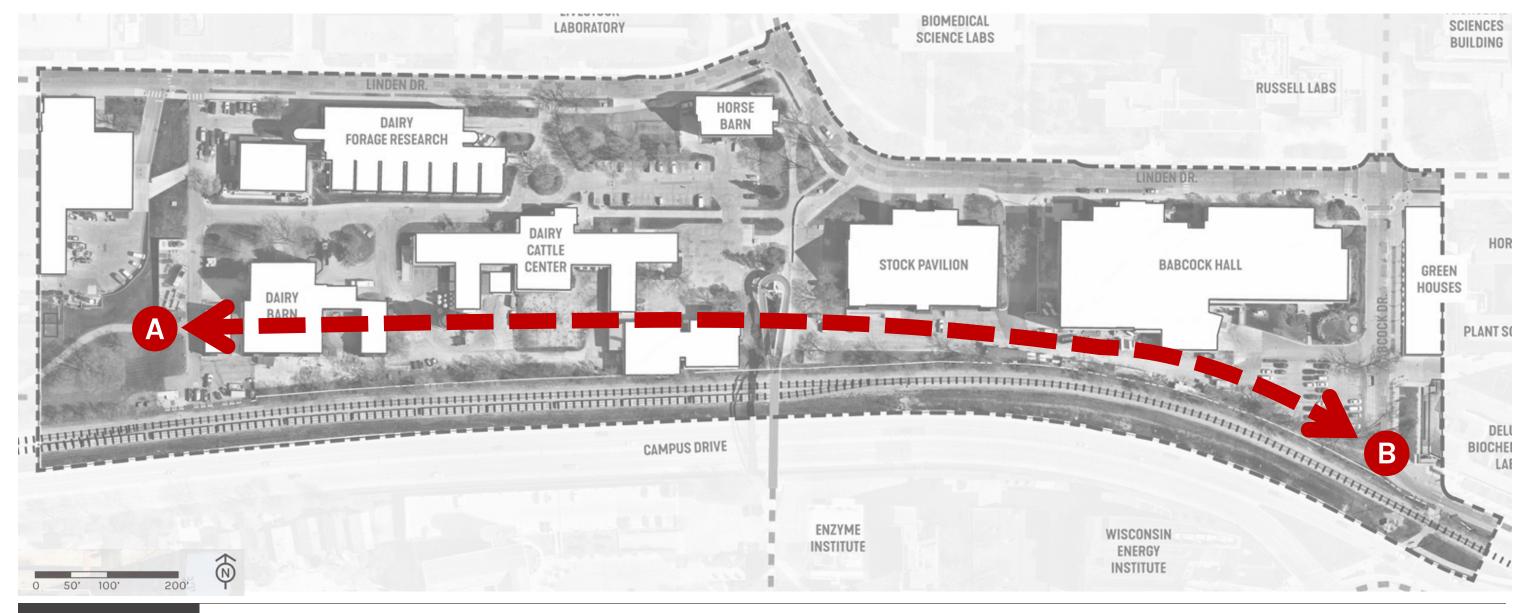




PURPOSE

CONNECT COMMUTERS FROM POINT A TO POINT B

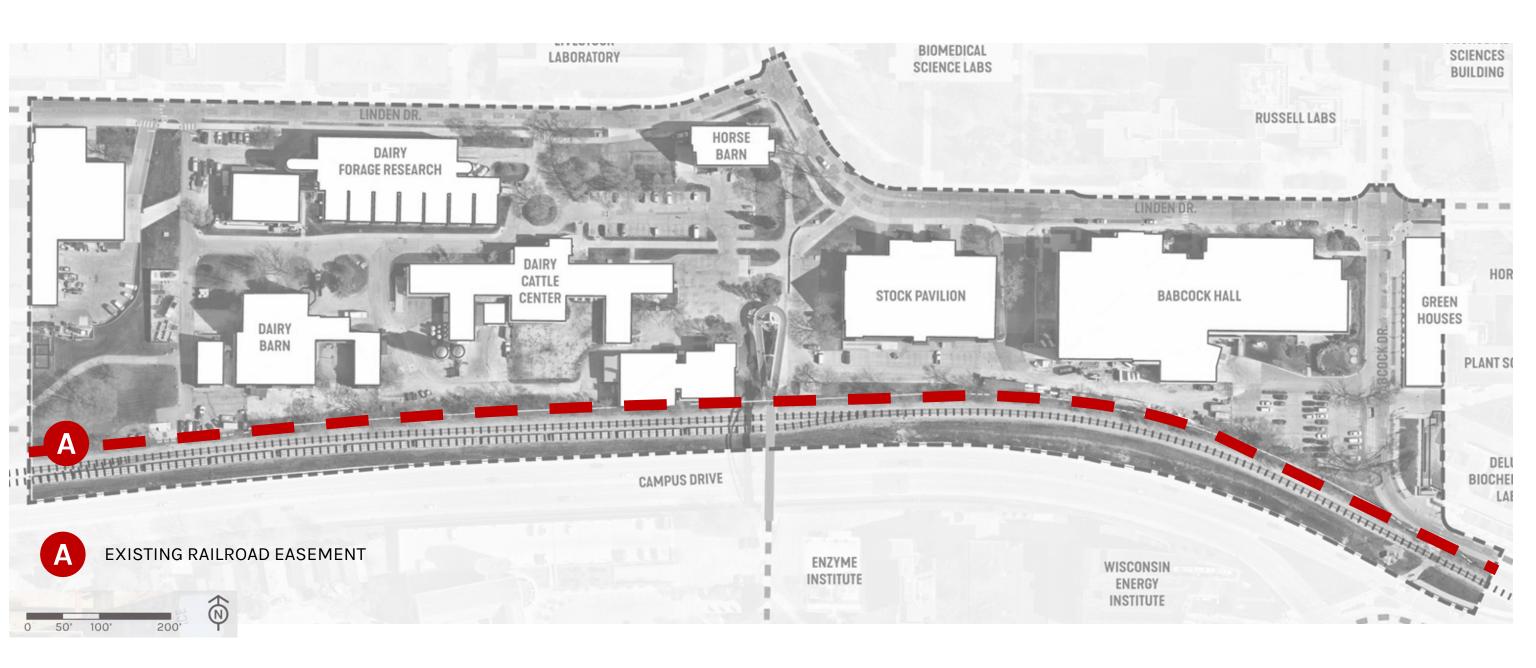




ANALYSIS

EXISTING CONSTRAINTS AND OPPORTUNITIES

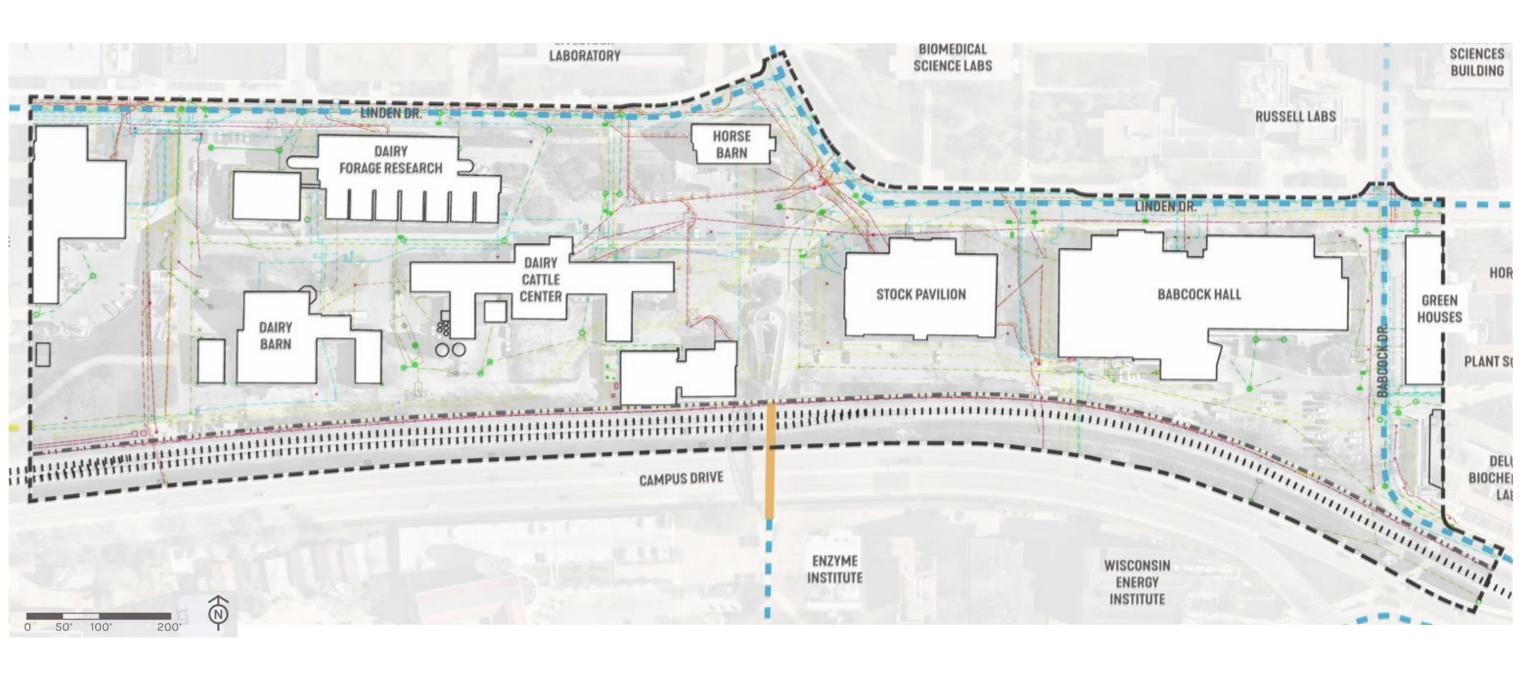




ANALYSIS

EXISTING UTILITIES







ANALYSIS

EXISTING CONSTRAINTS AND OPPORTUNITIES



- A. ON-GOING EXISTING ANIMAL TEMPORARY ANIMAL STORAGE
- B. UW REFUSE & RECYCLING OPERATION
- C. UW GROUNDS MATERIAL STORAGE
- D. ANIMAL LOADING/UNLOADING AREA/ACCESS
- E. HISTORIC STRUCTURE
- F. REGULAR SERVICE VEHICLE ACCESS ROUTE





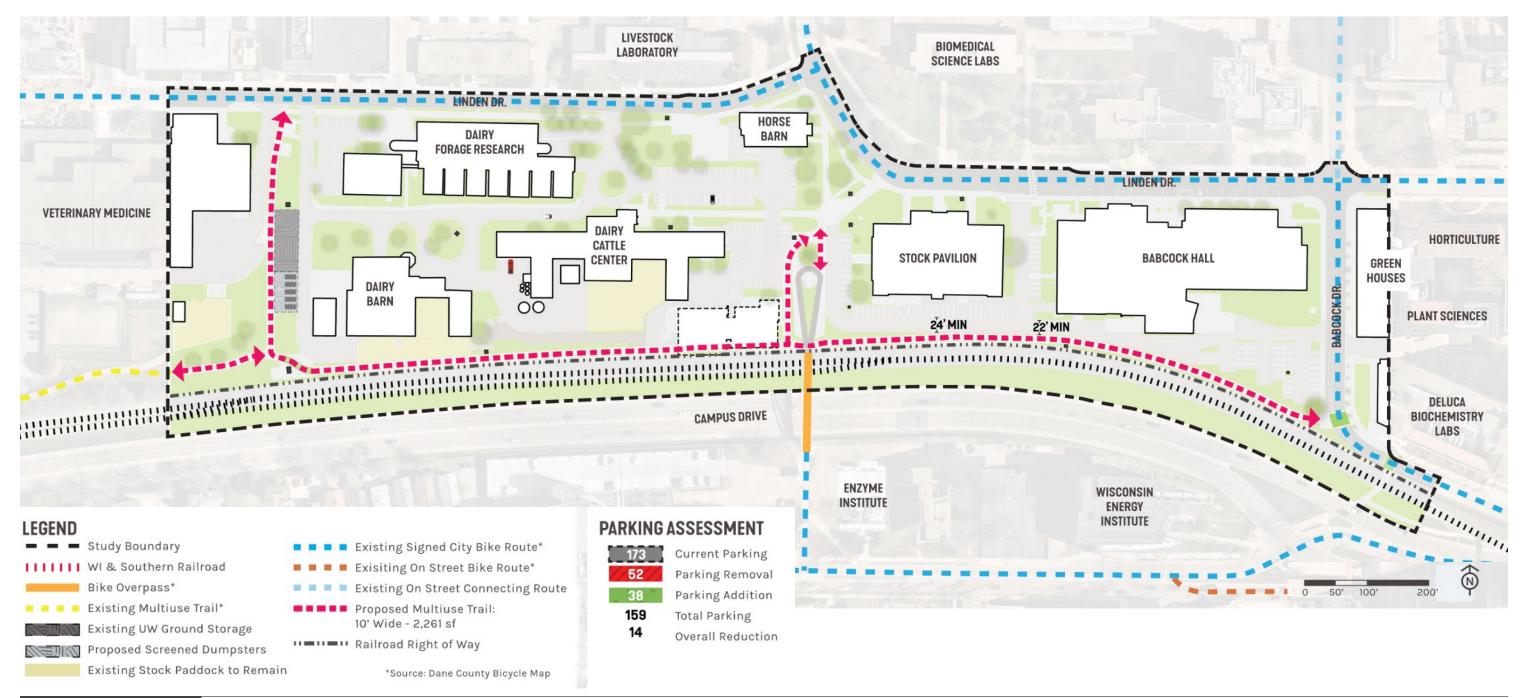
ALTERNATIVES DEVELOPMENT





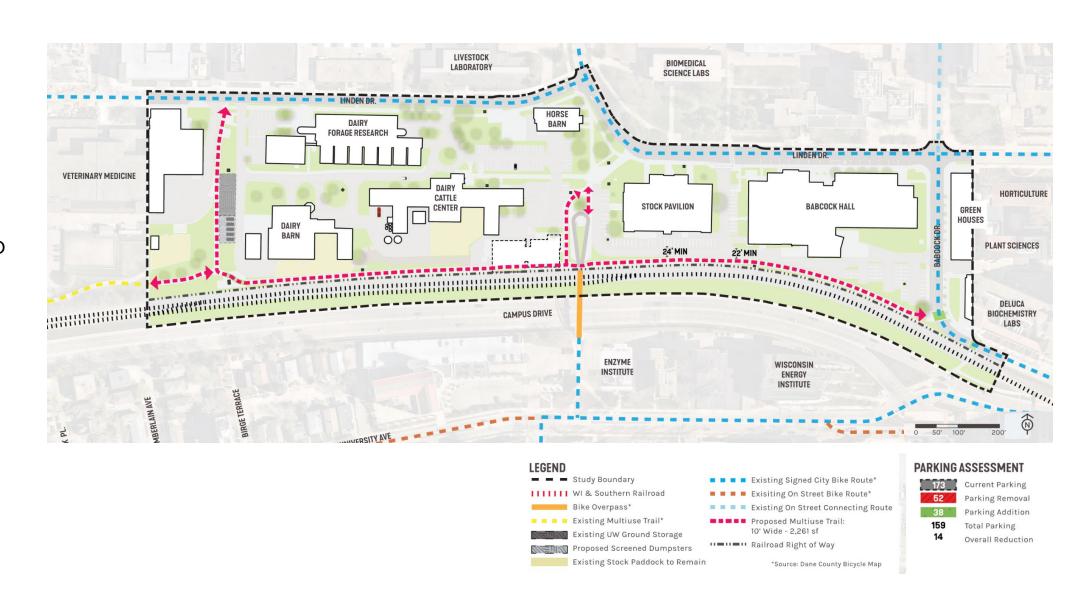
- A. ALL ALTERNATIVES PRESERVED THE EXISTING STEAM TUNNEL VENT DUCTS
- B. NONE OF THE ALTERNATIVES ENCROACHED OR IMPACTED THE EXISTING RAILROAD EASEMENT





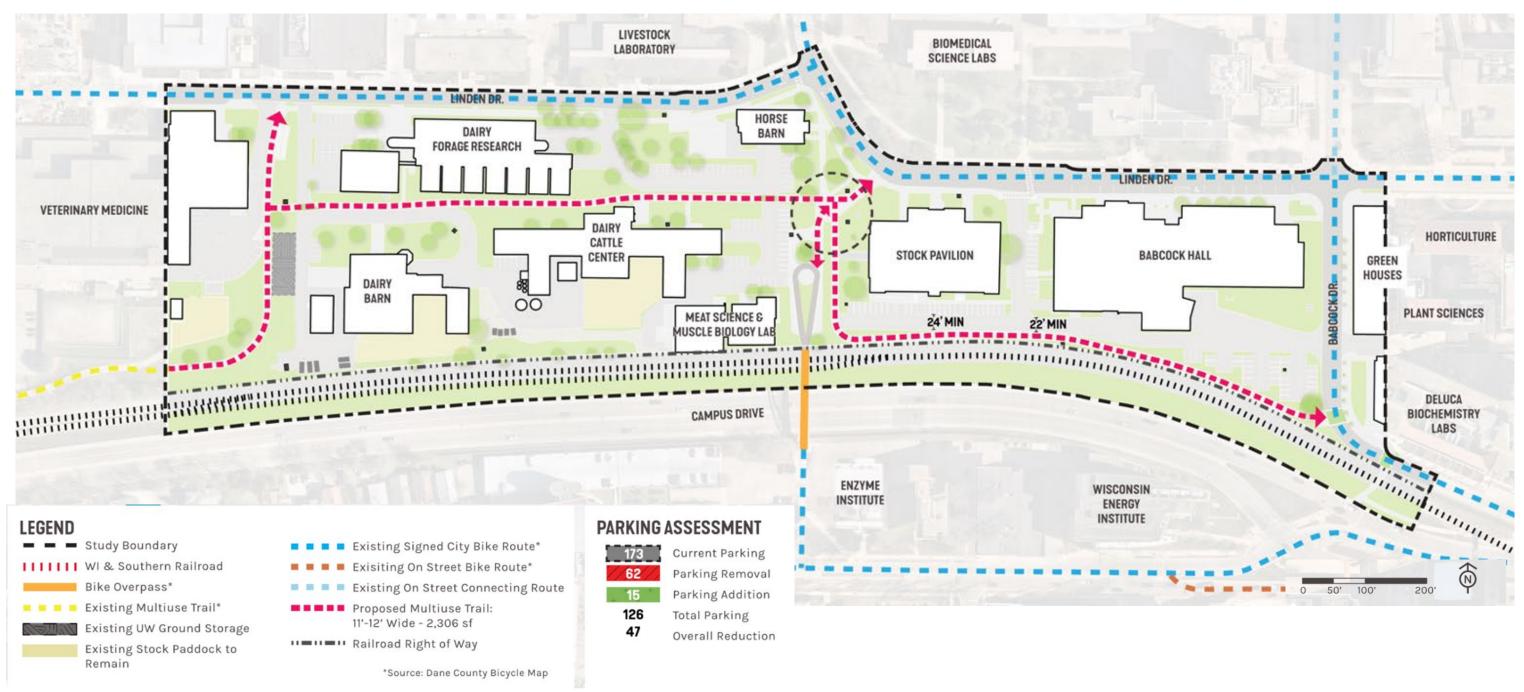
- 10' WIDE MULTIUSE TRAIL
- LIMITED MOTORIZED VEHICLE **INTERACTION**
- **EXISTING UW REFUSE & RECYCLING OPERATIONS RELOCATED**
- MANY EXISTING TREES WILL NEED TO BE REMOVED
- EXISTING DAIRY BARN STOCKYARD AND FENCE MOVED FOR ROUTE TO FIT
- MEAT & MUSCLE MUST BE REMOVED
- OPPORTUNITY TO REDO PARKING IF MEAT & MUSCLE REMOVED
- EXISTING MOPED PARKING BEHIND STOCK PAVILION MOVED TO NARROW DRIVEWAY
- TABLETOP CROSSING AT BABCOCK DR TO SLOW VEHICULAR TRAFFIC
- 10. EXISTING STEAM TUNNEL VENTS REQUIRED TO REMAIN





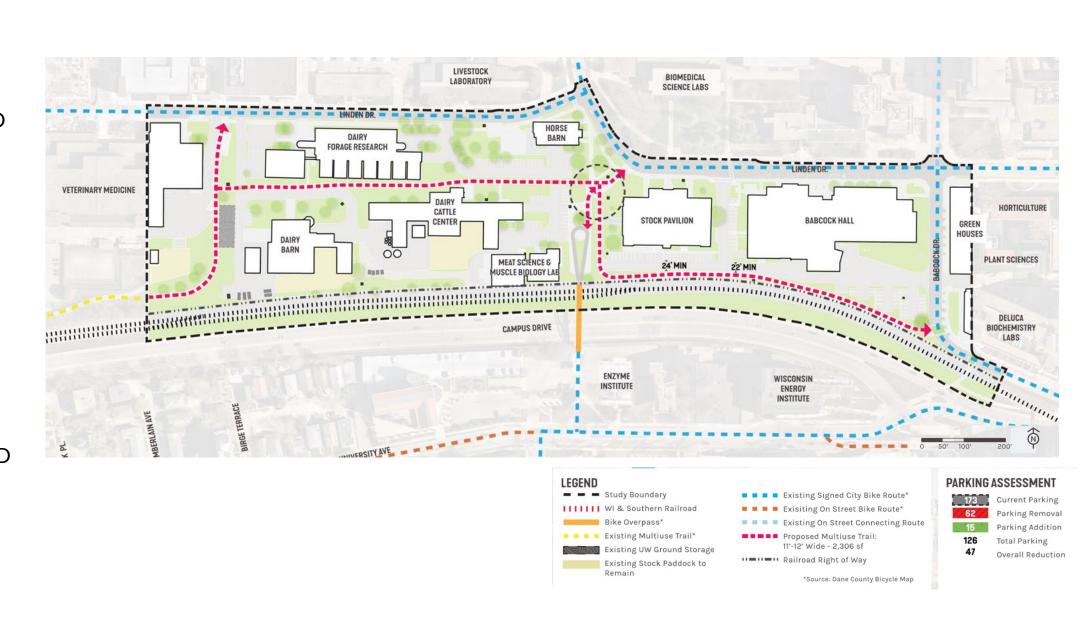






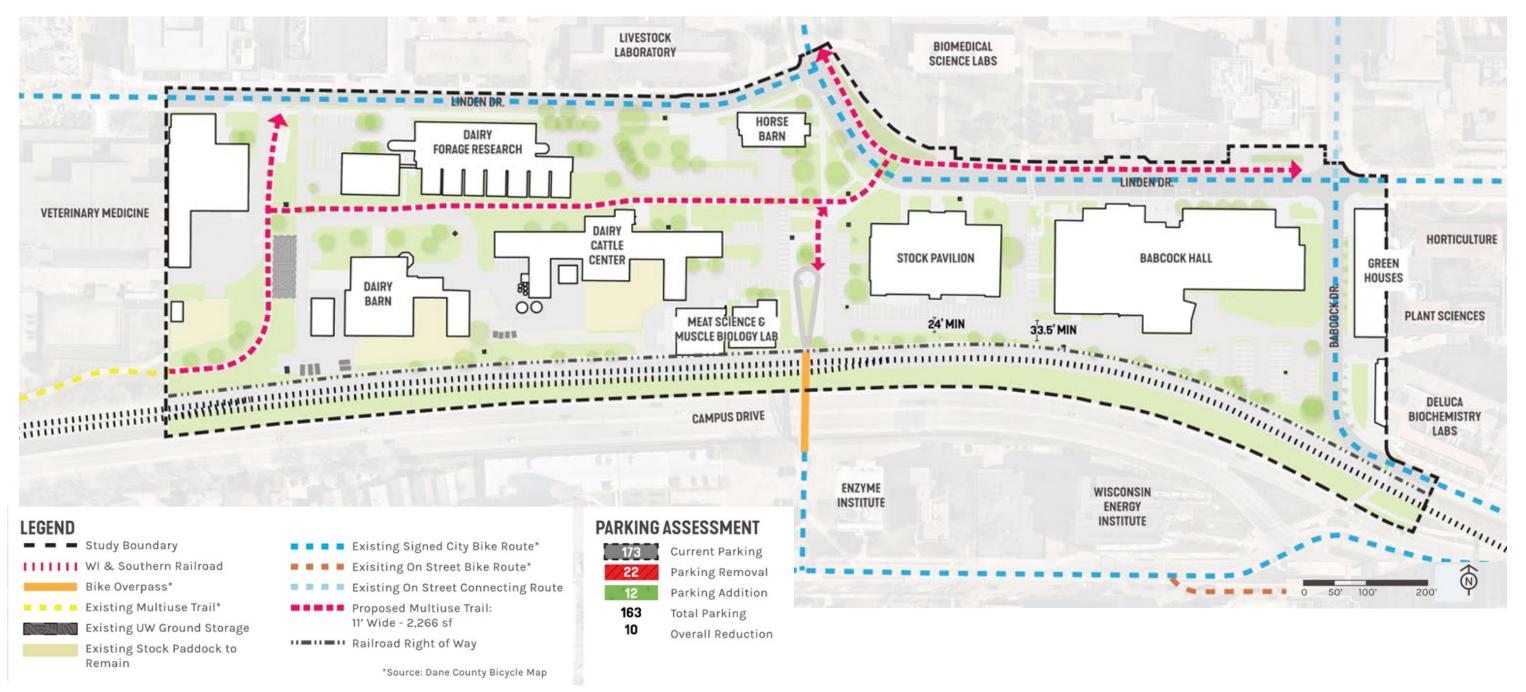


- 1. 11' WIDE MULTIUSE TRAIL
- 2. ROUTE CROSSES REGULARLY USED
 LARGE VEHICLE SERVICE DRIVES
 AND CROSSES AT LINDEN AND
 BABCOCK DR'S
- 3. TABLETOP CROSSING AT LINDEN
 AND BABCOCK DR'S TO SLOW
 VEHICULAR TRAFFIC
- 4. NO CHANGE TO UW REFUSE & RECYCLING OPERATION
- 5. FEWER EXISTING TREES WILL NEED TO BE REMOVED
- 6. MEAT & MUSCLE COULD REMAIN
- 7. EXISTING STEAM TUNNEL VENTS REQUIRED TO REMAIN



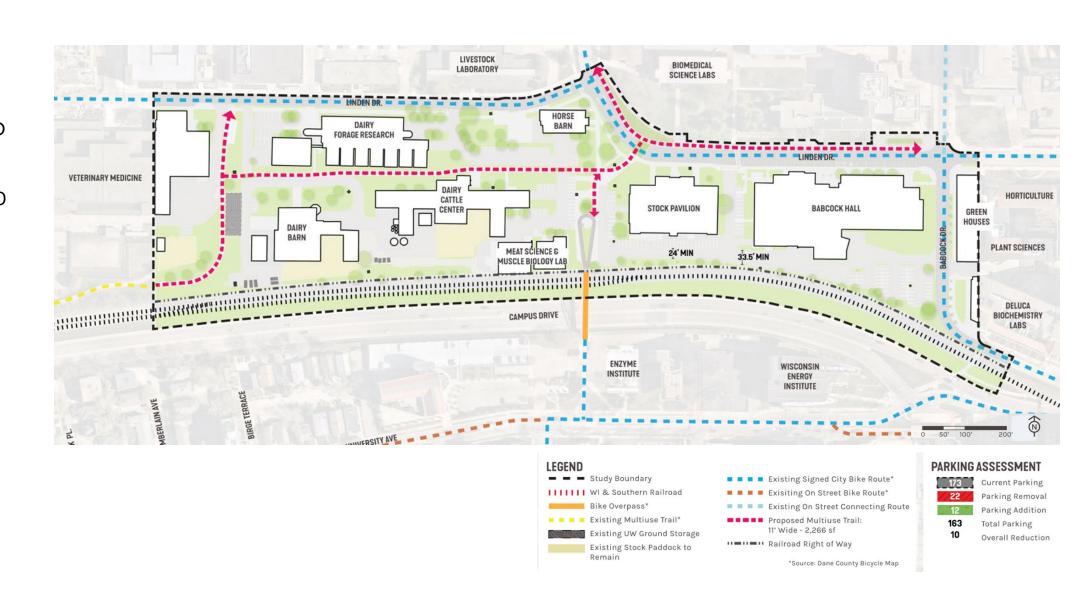








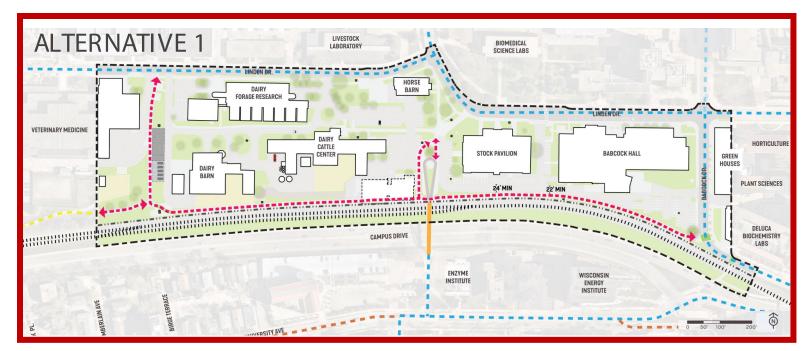
- 12' WIDE MULTIUSE TRAIL
- ROUTE CROSSES REGULARLY USED LARGE VEHICLES SERVICE DRIVES AND CROSSES LINDEN DR
- TABLETOP CROSSING AT LINDEN DR TO SLOW VEHICULAR TRAFFIC
- RELOCATE EXISTING UW REFUSE & RECYCLING
- ALL EXISTING TREES CAN REMAIN
- MEAT & MUSCLE TO REMAIN OR BE **REMOVED**
- OPPORTUNITY TO REDO PARKING IF MEAT & MUSCLE REMOVED
- **EXISTING STEAM TUNNEL VENTS** REQUIRED TO REMAIN



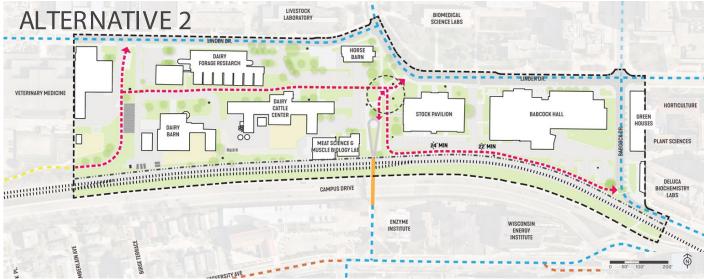


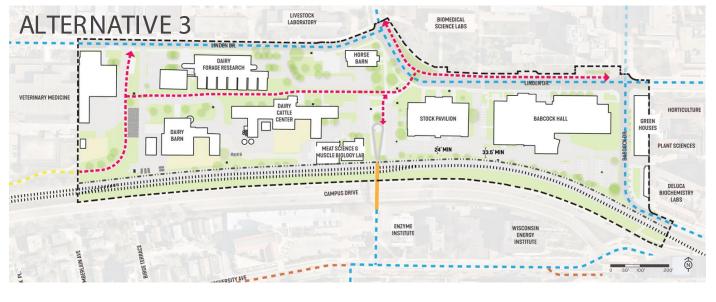
PREFERRED ALTERNATIVE





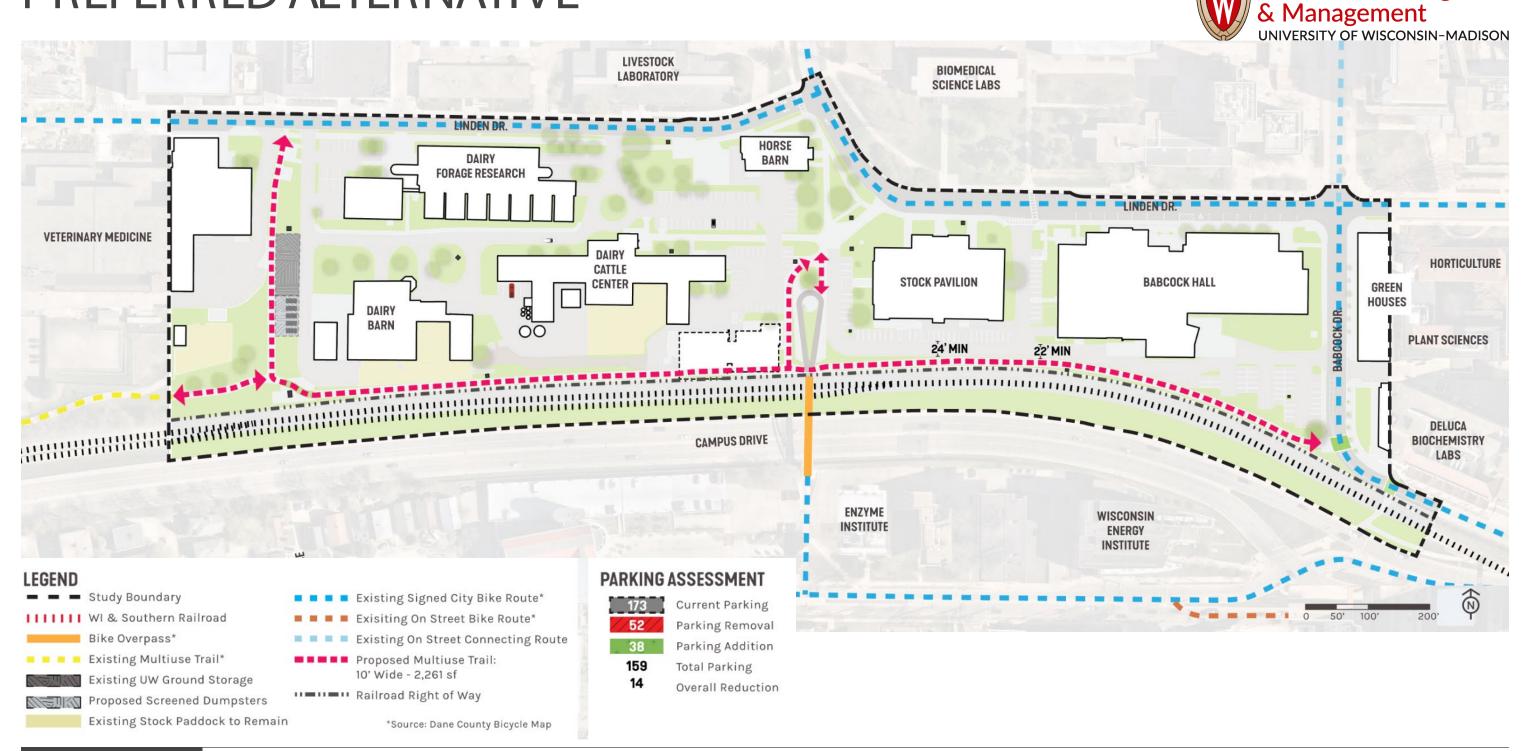
- 1. 10' WIDE PATH SUFFICIENT FOR THIS REACH
- 2. FEWEST POTENTIAL VEHICULAR CONFLICTS
- 3. MEAT & MUSCLE IS PLANNED TO BE REMOVED IN 2024
- 4. TABLETOP CROSS AT BABCOCK DR IS ALREADY NEEDED
- 5. ALIGNS WITH HOW MANY BICYCLISTS USE THE SITE ALREADY
- 6. PLACES PATH OVER EXISTING UTILITIES
- 7. HAS THE FEWEST IMPACTS ON EXISTING LARGE VEHICLE SERVICE ROUTES







PREFERRED ALTERNATIVE





Facilities Planning

NEXT STEPS

ADDITIONAL DESIGN

- CONDUCT A TRAFFIC STUDY TO
 DETERMINE TABLETOP PLACEMENT AND
 ALIGNMENT AT BABCOCK DR AND
 OTHER INTERSECTIONS IMPACTED BY
 PREFERRED ROUTE.
- 2. COORDINATE WITH CALS TO EVALUATE
 AND REVIEW PREFERRED ALIGNMENT
 WITH THE ON-GOING, IN-PROGRESS
 CALS CAMPUS MASTER PLAN
- 3. DEVELOP SCHEMATIC DESIGN FOR PREFERRED ALIGNMENT
 - a) EVALUATE ANTICIPATED TREE
 IMPACT AND REMOVAL
 ASSOCIATED WITH ALIGNMENT
 - b) REVIEW DAIRY BARN OPERATION AND TERMPORARY ANIMAL HOLDING YARD USE
 - c) TEST UW REFUSE & RECYCLING OPERATION MOVE AND ACCESS



