Independent Transportation Surtax Oversight Board

Meeting
October 29, 2020





OVERSIGHT BOARD MEETING AGENDA

October 29, 2020 9:30-2:30PM

- I. Welcome, Call to Order (Chair Hooper)
- II. Roll Call
- III. PRESENTATIONS
 - I. Florida Department of Transportation (FDOT), District 4 Surtax Coordination
 - II. Broward County Transit (BCT) Update and Look Ahead
 - III. Broward Metropolitan Planning Organization (MPO) Overview
 - IV. Federal Outlook and Transportation Policy Look Ahead (Thorn Run Partners)
 - V. Mobility Advancement Program (MAP) Proposed Federal Policy Positions
 - VI. Relocation and Colocation Activities for Surtax-Related Agencies (Space Mgmt. & Planning)
 - VII. Public Project Dashboard Soft Launch Demonstration (Mobility Planning & Innovation Team)
- IV. MEMBER REPORTS





Introduction to Presentations

- The Oversight Board periodically receives presentations from mobility partners and surtax stakeholders
- FY2021 (which began October 1, 2020) is year 1 of the surtax's *first* Five-Year Plan (5YP); presentations (I-V) offer context in which the 5YP will operate

Oversight Board will receive presentations about:

- Surtax project coordination efforts with Florida Dept of Transportation
- MPO membership, federal role, purpose and overview of Core Products
- Covid-19-related transit system impact update, look ahead, major projects
- Various political scenarios and a forecast regarding how various federal scenarios could impact transportation policy and funding
- Reviewing proposed new surtax-related federal policy positions
- Relocation and space planning updates for surtax-related functions







FDOT Coordination

Broward County Transportation Surtax Oversight Board Meeting

Steven C. Braun, P.E.

Director of Transportation Development

FDOT – District 4

October 29, 2020

Partnering to Deliver Transportation Projects

Coordination is the Key to Success

Presentation Outline:

- □ FDOT Work Program Overview
- □ Broward County Surtax Program Coordination
- □ Key Projects



FDOT - District 4

District Secretary Gerry O'Reilly

Transportation Support Manager Rosielyn Quiroz



- Procurement
- **Facilities**
- **Financial**
- **Training**
- **Human Resources**

Director of Transportation Development



Steve Braun

- Planning & Environmental
- **Modal Development**
- Design
- Right of Way
- Program Management

Director of Transportation Operations



- Traffic Operations
- Construction
- Maintenance
- **Operations Centers**
- **Materials & Research**



Transportation Development

- □ Plan (Identify Needs & Plan Multi-Modal Projects)
- □ Program (Schedule/Fund)
- □ Produce (Develop/Design/Permit/Acquire RW)
- □ Provide Technical Expertise
- □ Coordinate (Internal/External)



FDOT's 5 Year Work Program

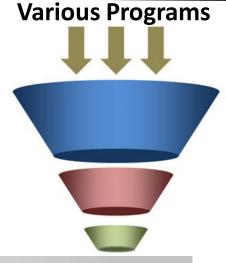






Key Steps to Programming FDOT Projects

- 1. Long Range Planning
- 2. Lists of Priority Projects
- 3. Work Program Development







- The Surtax initiative may fund improvements on the State Highway System (SHS)
- Projects could directly or indirectly involve FDOT facilities
- Coordination between partner agencies:
 - Minimizes impacts to the traveling public
 - Leverages collaborative funding opportunities
 - Clearly defines the project scope
 - Sets clear project expectations
 - Required when developing the Surtax application



^{*} Local municipalities are encouraged to coordinate with FDOT early in the development of their applications for Surtax projects that may impact or are on the SHS.

- Local municipalities are encouraged to coordinate with FDOT early in the process
- FDOT will ultimately conduct a multi-disciplined review of the scoping and vetting material provided by the Broward Surtax Team for each project.
- The Broward Surtax Team will coordinate with FDOT to determine the agency best suited to deliver the project; considering:
 - Balance of workload
 - Available resources
 - Opportunities for efficiency
 - Project scope & key considerations
 - Project implementation timeline



Approaches to delivering "Surtax Projects" that are on the State Highway System (SHS) or within FDOT rights of way:

Permit Projects

 Projects on the SHS; delivered by Broward County or the local municipality via a permit with FDOT

FDOT-Managed Projects

Surtax Projects on the SHS that are managed by FDOT

Case-by-Case Projects / Studies

A Surtax scope being incorporated into an FDOT project and/or delivered by FDOT is contingent upon being identified early enough in the programming or production processes to ensure the existing projects are not delayed **and** that FDOT has sufficient production resources to accommodate the additional scope of work.



Permit Projects:

- Projects on the SHS; delivered by Broward County or the local municipality via a permit
- Improvements at the intersection/interchange of a local roadway with the SHS
- Improvements that <u>do not move curb lines</u> (or minor curb line changes), <u>do not require</u> <u>right of way acquisition</u>, <u>do not necessitate a major environmental action</u>, and do not conflict with projects in FDOT's Work Program
 - Examples projects could include:
 - Sidewalk/shared use path
 - ATMS/ITS/fiber
 - Lighting
 - Signalization
 - Minor turn lane or intersection improvements
 - Landscape/hardscape/streetscape
 - Bus shelters
 - Modal projects, reviewed on a case by case basis (more details being developed)



FDOT Managed Projects:

- Surtax Projects on the State Highway System (SHS) managed and delivered by FDOT
- Contingent upon local funding (Surtax) being provided for the design / construction / environmental document / Construction Engineering & Inspection (CEI) for the added scope of work via a Locally Funded Agreement (LFA)
- Agreed upon scope of work to add to an existing project on the SHS that FDOT already
 has in its Work Program
- Project on the SHS that <u>significantly moves curb lines</u>, within the right of way
 - For example: widening to accommodate a buffered bike lane
- Major widening (capacity improvement) and interchange projects on the SHS (such as 4-lane to 6-lane widening) where a State Environment Impact Report (SEIR) or Project Development and Environment Study (PD&E) would be required prior to the Design phase. Right of Way may also be required.
 - Project would need to be consistent with the MPO's Long Range Transportation Plan, identified on the MPO's List of Priority Projects, and included in the local agency's comprehensive plan



Case by Case Projects: (more details being developed)

- Modal Projects
- Major Transit Capital Investment Projects
 - For example: Surtax funds for "local match" for State New Starts Transit Program
- Planning/Feasibility Studies



Example SHS projects in the Work Program that have surtax contribution:

- University Drive from SR 84 to NW 1st St Bike lane / sidewalk mobility project
 - Surtax funding contribution for Adaptive Traffic Control System (ATCS)
- University Drive from Nova Drive to SR 84 Safety project
 - Surtax funding contribution for Adaptive Traffic Control System (ATCS)
- Broward Blvd from NW 42nd Ave to SW 22nd Ave Resurfacing project
 - Surtax funding contribution for ATMS/ATCS
- Commercial Blvd from Rock Island Rd to US 1
 - Surtax funding contribution for Bluetooth devices and Automated Traffic Signal Performance Measures
- SR A1A (17th St/US 1 to Sunrise Blvd) & Sunrise Blvd (US 1 to SR A1A)
 - Surtax funding contribution for ATCS
- I-95 from Broward / Miami-Dade County Line to Griffin Road
 - Surtax funding contribution for Griffin Road interchange portion of the PD&E study





Other Key County Projects

- FLL Intermodal Center
- FLL Automatic People Mover
- Airport-Seaport Connector (SunPort)
- FLL Master Plan
- Port Everglades Master Plan
- County Transitways Study





Other Key County Projects (Coordination)

- Coordination Meetings
- Technical Advisory Task Force
- Project Advisory Team
- Coordination with Federal Agencies
- Subject Matter Experts
- Technical Reviews
- Public Engagement
- Funding / Programming



Other Key Projects: Broward Boulevard Transit Study

Central Broward Transit Study- Broward Boulevard Phase

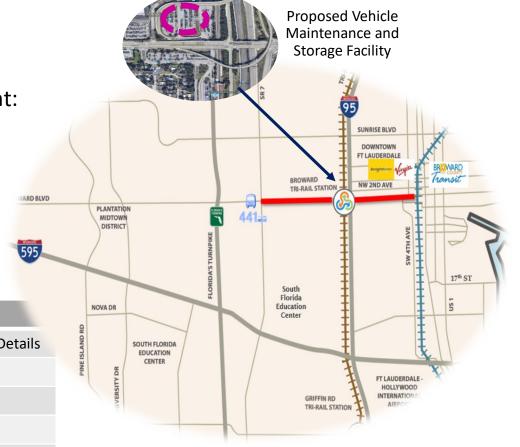
 Broward Boulevard segment from SR 7 to Downtown Fort Lauderdale

Reevaluating transit vehicle and alignment:
 Modern Streetcar vs Bus Rapid Transit;
 curbside vs median; at grade vs elevated

 Seeking NEPA* approval from FTA to maintain eligibility for Federal funding

* NEPA – National Environmental Policy Act

Proposed Timeline	Milestones
Fall 2020	Concept Evaluation & Refinement of Details
Winter 2021	Public Kick-Off Meeting
Fall 2021	Draft Categorical Exclusion to FTA
Winter 2022	Public Hearing
Spring 2022	30% Design Plans





Other Key Projects: Tri Rail Coastal Link

- Broward County requested FDOT to start the Project
 Development and Environment (PD&E) Study
- The following items require clarification before FDOT can commit to starting the study*:
 - Logical Termini: The study will have to demonstrate independent utility with logical termini for the proposed commuter train to operate.
 - Stakeholders: Support from the many stakeholders involved in a new commuter service that crosses the New River.
 - **Finance Plan:** One of the major items needed to successfully complete this study and move to construction is a viable finance plan.
 - Track Access: Agreements will be required to run commuter rail and to construct infrastructure in railroad right of way.





^{* 9/21/2020} Letter from District Secretary Gerry O'Reilly

Another Key FDOT Project: SW 10th Street Connector

10th Street

- "Missing Link" on Regional Freeway & Managed Lanes Network
- Regional Weekday Daily Trip Flows
 - Broward, west of Turnpike to / from Palm Beach, east of I-95: 51,000 daily trips
 - Palm Beach, west of Turnpike to / from Broward, east of I-95: 23,000 daily trips
- \$800M Currently Programmed (All Phases) through FDOT;
 Construction currently programmed for FY 23









SW 10th Street Connector



Without Powerline Road Ramps



With Powerline Road Ramps



Renderings Shown East of SW 30th Ave – Looking East (shown without noise walls)



"If everyone is moving forward together, then success takes care of itself."

Henry Ford

Contact Information:

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II. Broward County Transit (BCT) Update & Look Ahead Oversight Board Presentation October 29, 2020

Mr. Christopher Walton, Director Transportation Department





Agenda - BCT Updates & Look Ahead

- Impacts of COVID-19 Pandemic
- FY2021-FY2025 Service Plans
- New Service Innovations
- Electric Bus Implementation
- Mobile Ticketing/Regional Transit Pass
- Planning and Studies
- Corridor Project Delivery Method
- BCT Major Construction Project Updates
- Leveraged Funding Sources





Impacts of COVID-19 Pandemic on BCT

- Bus service currently reduced by approximately 25% due to lower demand.
- Bus system ridership down by 50% and Paratransit ridership down by 60%.
- Suspension of fares and mandatory rear door boarding to enhance Bus Operator safety.
- Buses do not carry more than 50% of capacity to maintain social distancing. Additional buses added to routes if crowding occurs.
- Masks are required to ride all BCT services.
- All employees issued PPE: masks, hand sanitizers and disinfecting wipes.

riangle Broward is cautiously reopening. Visit the COVID-19 website for latest updates <u>...More</u>



Service Changes | New Timetables

To increase access to transportation for essential travel, and to maintain social distancing, BCT has added extra buses to Routes 18, 19 and 72 (Monday through Saturday).

Beginning Monday, April 27, 2020, BCT will add more buses to Routes 1 and 22 during peak hours (6AM-9AM, 3PM-6PM), and extra trips to Route 60 (Monday through Saturday).



Effective April 13, 2020

All passengers are required to wear a cloth face covering, in accordance with the County's Emergency Order 20-07.

Riders without a cloth face covering will not be allowed on the bus.

Thank you for your cooperation.

Let's all do our part to stay safe.

Facial Coverings Frequently Asked Questions



Social Distancing Guidelines

Riders are asked to travel only when essential and practice social distancing to protect yourself, other passengers and our bus operators.

Fares have been suspended.

BCT customers will enter and exit the bus using the rear doors only, except customers who require the use of the wheelchair ramp, which remains available at the front door.





Impacts of COVID-19 Pandemic on BCT (Cont'd)

- Bus Operator Partitions being installed on all buses for safety
- Electric air ionizers now installed on the entire fleet to improve air quality and neutralize 99.9% of viruses and airborne microbes









FY2021 - FY2025 Service Plans

- Due to the COVID-19 Pandemic, 10% Bus Service Increase in FY2020 was Deferred
- No Bus Service Increase Planned for FY2021 and FY2022
- Bus service increases expected to begin in FY2023
 - 3% increase in FY2023
 - 3% increase in FY2024
 - 3% increase in FY2025
- Studying New Mobility Strategies to Serve Future Customers Post-Pandemic





New Service Innovations

- Community Shuttle Program "Micro-Transit" Pilot
 - Focus on Serving Low Ridership Areas
 - Hillsborough Beach
 - West Park
 - Municipal Services District (Central County)
 - Demand Response Service Provided by Vendors
 - Customers use Apps, Cell Phones, Websites to Schedule Rides
- "Late Night" Service Pilot (11:00 PM to 5:00 AM)
 - Provide Service "to and from" Major Employment Areas
 - Demand Response Service Provided by Vendors
 - Customers Would Pre-Qualify for the Service
- Anticipated Post-Pandemic Implementation





Electric Bus Implementation

- Electric Bus purchases in process
 - 12 Proterra 40-foot buses (FTA Lo-No and Formula Funds) in service late summer 2021
 - 1- MCI over-the-road express coach (FDOT funded) in service fall 2021
- Charging Stations/Infrastructure
 - Ravenswood Bus Facility (\$2.225M FTA Lo-No Grant)
 - Copans Bus Facility Rehab (FTA Grant/Surtax Funds)
 - Lauderhill Mall Transit Center
 - Miramar Park & Ride
- · Once electric buses are proven in service, fleet-wide expansion will begin





Mobile Ticketing/Regional Transit Pass

- Mobile ticketing app implemented in July 2019 on BCT
 - BCT customers can purchase any bus pass with the app
 - App also provides trip planning feature
- Regional transit pass pilot program
 - Leverage existing mobile ticketing apps for South Florida transit agencies
 - Initial roll-out with Miami-Dade transit with resumption of postpandemic fare collection
 - Palm Tran to be added when they complete their mobile ticketing project
 - Tri-rail participation being studied





Planning and Studies

- Transit Systems Plan to Study Rail and Bus Rapid Transit Corridors (\$10.6M)
 - Identify potential 26-mile rail network corridors
 - Identify Bus Rapid Transit (BRT) corridors and suitable capital and operating investments
 - Includes comprehensive public outreach and participation program
 - Provides funding for 30% design (1-rail project, 1-BRT project)





Planning and Studies (Continued)

- General Planning Consultant for as needed services (\$2M annually for up to 5 years)
 - Fare Free and Reduced Fare Policy Options
 - New Technologies Autonomous Vehicles
 - Mobility as a Service





BCT Major Project Updates





Copans Road Bus Operations and Maintenance Facility Rehabilitation (\$61M)

- Surtax funding (\$43+M)
 leverages \$17.3M federal grant
- Renovation of current buildings
- Construction of new training facility
- Electrical infrastructure bus & car charging
- Paint booth/detailing building
- Security improvements
- 400-space employee parking garage





Lauderhill Mall Transit Center (\$11.7M)



Opening Spring 2021

(Local Concurrency Funding)







Miramar Park and Ride (\$7.3M)

Construction Underway Sept. 2020 (State and Concurrency Funding) ALL HYDRANTS HAVE A MAXIMUM COVERAGE AREA OF 300 FT FIRE HYDRANT (TYP) LOT 1: 138 SPACES LOT 5: 18 BUS SPACES



3rd Bus Facility – Land Acquisition

(FY2021 Surtax Funds)







Leveraged Funding Sources

Federal Funding Source	Project	\$ Funding
FTA Bus and Bus Facilities Discretionary Grant (2018)	Copans Rd. Facility Rehabilitation	\$17.300 M
FTA Lo-No Emission Discretionary Grant (2017)	Electric Bus Purchase	\$ 1.000 M
FTA Lo-No Emission Discretionary Grant (2020)	Solar Panel and Electric Bus Infrastructure	\$ 2.225 M
State of Florida Funding Source	Project	\$ Funding
State of Florida Funding Source FDOT Capital Project Grant (2018)	Project Miramar Park and Ride	\$ Funding \$ 0.640 M
FDOT Capital Project Grant (2018)	Miramar Park and Ride	\$ 0.640 M
FDOT Capital Project Grant (2018) FDOT Trans. Regional Incentive Program (2019)	Miramar Park and Ride Purchase 4 Articulated Buses	\$ 0.640 M \$ 1.600 M





BCT Overview

Any questions?

Thank you for the opportunity to present today!







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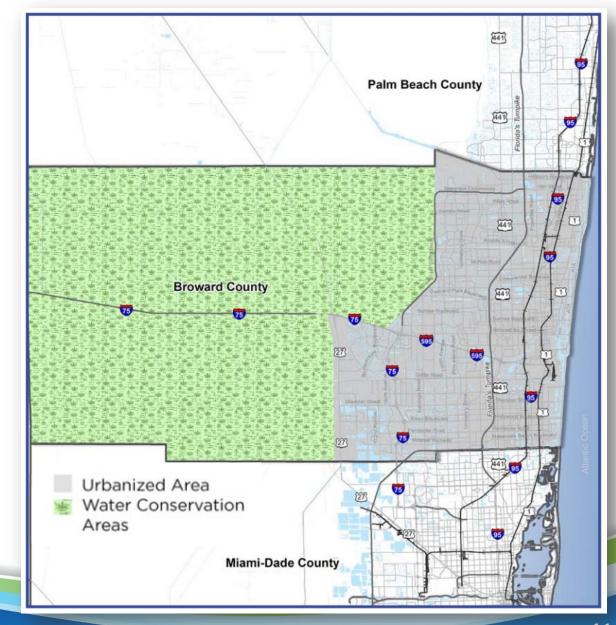
Overview and Update

Independent Transportation Surtax Oversight Board October 29, 2020

Bryan Caletka Director of Transportation Policy

Broward MPO - Overview

- 1,230 square miles, with 431 square miles located in the urbanized area.
- Population:
 - Existing Population: 1.953 million
 - 2045 Population: **2.178 million**
- Employment:
 - Existing # of Jobs: 705,667
 - 2045 # of Jobs: 1.241 million





Broward MPO – Authority

Federal

• 23 USC 134

State

Chapter 339, FS

- Federally mandated Policy Board to carry out the transportation planning process for Broward County.
- Federally designated as a Transportation Management Area (TMA), recognizing a greater complexity of transportation issues.
- Policy Board has a stronger voice in setting priorities for implementing projects.
- Certified by the Secretary of the United States Department of Transportation as being compliant with federal law (2019).



Broward MPO – Executive Committee

Executive Committee:

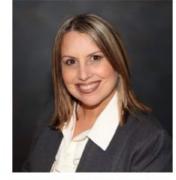
- Reviews Agendas Prior to the Policy Board Meetings.
- Discusses Current & Future Projects and Initiatives.

Policy Board:

- 25 Voting Members & 13 Alternate Members.
- Includes Executive Committee Members.



CHAIR FRANK C. ORTIS
Representative, Pembroke Pines



VICE CHAIR PATRICIA GOOD Representative, School Board of Broward County



DEPUTY VICE CHAIR SANDY JOHNSON Representative, Lighthouse Point



CHAIR EMERITUS RICHARD BLATTNER Representative, Hollywood; Chair Emeritus, Executive Committee



FURR
Representative, Broward County;
Executive Committee



BOARD MEMBER YVETTE COLBOURNE Representative, Miramar; Executive Committee



BOARD MEMBER BILL HARRIS Representative, Dania Beach; Executive Committee

Broward MPO – Policy Board Members (cont.)



SIMMONS Representative, Coral Springs



BOARD MEMBER DEBRA PLACKO Representative, Tamarac



BOARD MEMBER JOANNE SIMONE Representative, Margate



BOARD MEMBER ANA ZIADE BOARD MEMBER CHRISTINE BOARD MEMBER BARRY Representative, North Lauderdale



HUNSCHOFSKY Representative, Parkland



MOSS Representative, Pompano Beach



Representative, Deerfield Beach



BOARD MEMBER SANDRA L. WELCH Representative, Coconut Creek



BOARD MEMBER BUZ OLDAKER Representative, Lauderdale-By-The- Representative, Hillsboro Beach



BOARD MEMBER IRENE KIRDAHY



BOARD MEMBER DEAN TRANTALIS Representative, Fort Lauderdale



BOARD MEMBER ROBERT L. **MCKINZIE** Representative, Fort Lauderdale



BOARD MEMBER LYNN Representative, Plantation



SCUOTTO Representative, Sunrise



Representative, Lauderhill





BOARD MEMBER JOSEPH A. BOARD MEMBER MARGARET BOARD MEMBER MICHAEL Representative, Oakland Park



BOARD MEMBER BEVERLY WILLIAMS



BOARD MEMBER TOM Representative, Lauderdale Lakes Representative, Wilton Manors



BOARD MEMBER MICHELE LAZAROW Representative, Hallandale Beach



BOARD MEMBER BYRON **IAFFEE** Representative, Weston



BOARD MEMBER MAX PULCINI Representative, Cooper City



BOARD MEMBER ERIC H. JONES, JR. Representative, West Park



BOARD MEMBER DENISE "DEE" SCHROEDER



P. CLARK, IR. Representative, Southwest Ranches Representative, Pembroke Park



BOARD MEMBER HOWARD BOARD MEMBER TIM RYAN Representative, South Florida Regional Transportation Authority



BOARD MEMBER BARBARA SHARIEF Representative, Broward County



BOARD MEMBER MICHAEL BOARD MEMBER LAMAR UDINE



Representative, Broward County Representative, Broward County

Broward MPO – Partnerships

































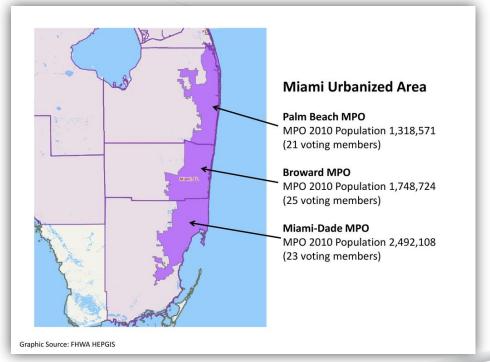
Southeast Florida Transportation Council (SEFTC)







The Southeast Florida
Transportation Council (SEFTC) is a
formal partnership of the three
MPOs all within the U.S. Census
designated Miami Urbanized Area.





Broward MPO – Core Products

Multimodal **Transportation** Metropolitan **Improvement Priorities Transportation Plan** List **Program Unified Planning Work Program Strategic Business Plan Public Participation Plan**

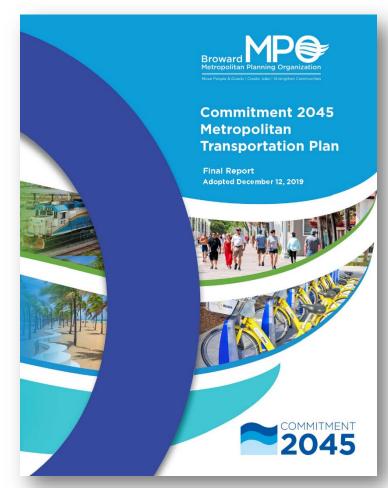


Core Product: Metropolitan Transportation Plan (MTP)

The MTP represents the most important transportation needs in Broward.

It is "cost feasible" based on anticipated future funding over the next 20+ years.

The **2045 MTP** was adopted on December 12, 2019.



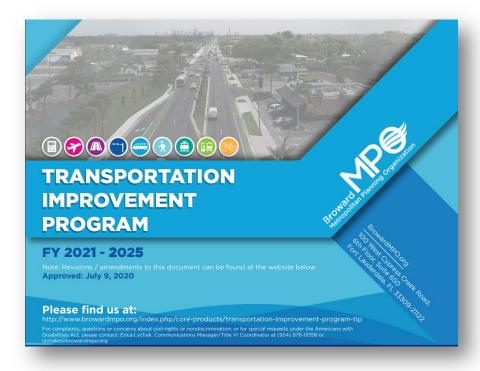
The MTP is updated every 5 years.



Core Product: Transportation Improvement Program (TIP)

The **TIP** represents projects which will receive funding over the next five (5) years.

Projects in the TIP have moved from the MTP through the Multimodal Priorities List.



The TIP is updated every year.



Broward MPO – Surtax Services

- Municipal Surtax Capital Projects (ILA)
 - Building on BMPO's history of excellent partnerships with municipalities.
 - Utilizing BMPO's expertise in ranking and prioritizing federally funded projects.
- Other Surtax Projects (County Initiated Projects)
 - All Surtax projects leveraging federal funds must be included in the BMPO's federally approved MTP and TIP.
 - All Surtax projects that need federal approval must be included in the BMPO's MTP and TIP.





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Questions?

Bryan Caletka

Director of Transportation Policy

caletkab@browardmpo.org (954) 876-0070

IV. Federal Election Outlook and Transportation Policy Look Ahead



Broward County Transportation
Oversight Surtax Board

October 29, 2020





Presenter

Greg Burns



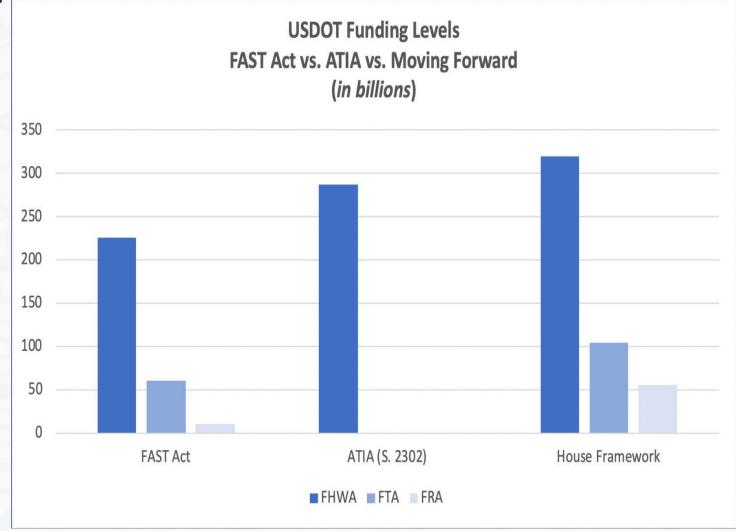
- ➤ Partner at Thorn Run Partners, a top ranked lobbying firm in Washington D.C.
- > 20+ years of experience as a lobbyist and Capitol Hill staffer.
- Represented Broward County for several years, also represents more than 15 local governments across the country on a variety of issues.





Transportation Policy: Where Things Stand

- Extension of FAST Act until September 30, 2021 included in the last gov't funding bill
- House passed INVEST Act, a comprehensive surface transportation authorization in 2020 – 46% increase over FAST Act
- Senate EPW Committee passed the ATIA Act, a highway-only authorization in 2019 – 27% increase for just highways (only portion yet considered)







Potential 2020 Election Outcomes

- Given what we know about the state of the 2020 race, we have identified three possible outcomes:
 - Status quo President Trump, Republican Senate, Democratic House
 - Change of Administration President Biden, Republican Senate,
 Democratic House
 - Blue Wave President Biden, Democratic Senate, Democratic House

Our Forecast: It appears unlikely that Republicans could win control of the House in this election. It is similarly unlikely that the Republicans lose control of the Senate if President Trump wins reelection.





Status Quo Election

- Republican President, Republican Senate, Democratic House
- Additional COVID-19 stimulus
- Long-term transportation bill probably looks more like the current version of Senate bill
- Infrastructure package less likely
- Trump looks to cements first-term executive actions, including those on regulatory streamlining, likely building upon and adding to them







Change of Administration Election

- President Biden, Republican Senate, Democratic House
- Additional COVID-19 stimulus
- Long-term transportation bill outlook less clear; mix of current House and Senate versions or no long-term deal at all?
- Infrastructure package doubtful
- Biden would be very active administratively. Could include efforts on big data or AV's, etc
- Biden would wipe away nearly all of Trump's executive actions, including those on regulatory streamlining





Blue Wave Election

- President Biden, Democratic Senate, Democratic House
- COVID-19 stimulus almost certain
- Infrastructure package Moving Forward proposal
- Transportation bill looks like Invest Act
- Climate change agenda infrastructure, auto industry, power sector, innovation, and ag/conservation impacts
- Will Congress have time for AV's, big data, smart city legislation?
- Return of Earmarks/end of legislative filibuster?





What Does this Mean for Broward County?

- Potential for lots of change & opportunity
- Priority County transportation issues:
 - COVID-19 stimulus; local government & transit funding
 - Infrastructure investment passage of long-term surface transportation bill + potential for significant additional new investment across all modes
 - Grant programs BUILD, INFRA, small and new starts for transit, new opportunities possible under at least two scenarios
 - Annual funding for federal programs of importance
 - Support for local preference programs





Questions?

Thank you!









OVERSIGHT BOARD PRESENTATION OCTOBER 29, 2020

V. Mobility Advancement Program <u>Proposed</u> Federal Policy Positions

Devon West, Legislative Policy Advisor and Lina Silva, MAP Admin's Legislative Coordinator



Important Intergovernmental Affairs Dates

- Tuesday, November 3 Election Day
- Tuesday, November 17 Reorganization of the Broward County Commission
- Tuesday, December 8 Proposed adoption of the State and Federal Legislative Agendas
- January 3, 2021- January 3, 2023 The 117th Congress convenes
- January/February 2021 Tallahassee Committee Weeks
- Tuesday, March 2 Friday, April 30, 2021 State Legislative Session





The County Commission will adopt its new surtax-related Federal Policy Positions this fall, focusing on:

- Surface Transportation Authorization
- Discretionary Grants
- Discretionary Transit Grants
- Flexible Route Applications
- FTA Capital Investment Grant (CIG) Program
- Pedestrian & Bicycle Safety
- Resilient Infrastructure and Climate Impacts
- Local Preference Programs
- Autonomous, Renewable-Fueled, Electric Vehicles & Innovation



Surface Transportation Authorization

✓ **SUPPORT** funding certainty for long-term surface transportation reauthorization of surface transportation programs.





Discretionary Grants

- ✓ SUPPORT creation of new discretionary grant programs or growth of existing programs for transit agencies to help improve local transportation programs.
 - Federally-fund through existing grant programs or new programs:
 - large highway, transit, and freight projects
 - local government highway and transit projects
 - electric vehicle charging and hydrogen fueling infrastructure
 - Innovative, local approaches to reducing greenhouse gas emissions in highway, transit, and rail projects





Discretionary Transit Grants

- ✓ **SUPPORT** Department of Transportation grant funds allowing Broward County Transit to establish and operate Bus Rapid Transit corridors.
- ✓ **SUPPORT** modifying the urban and bus formulas to incentivize frequent rail and bus service instead of low operating costs.
 - Provide <u>annual grants</u> to tackle larger urban congestion that slows down buses through support of items like bus-only lanes and priority signaling.
- ✓ SUPPORT creation of a new state of good repair formula subgrant to increase formula dollars in transit agencies with the oldest buses to ensure necessary funding is available for introduction of new technology and bus/capital replacement on a sustainable basis.





Flexible Route Applications

✓ **SUPPORT** legislation that assists in solving the first-mile/last-mile challenge that many transit agencies face, including legislation allowing development and implementation of flexible route applications.

FTA Capital Investment Grant (CIG) Program

- ✓ **SUPPORT** increased funding for FTA Capital Investment Grant (CIG) Program including New Starts, Small Starts and Core Capacity Improvements. This is FTA's primary grant program for funding major transit capital investments, including heavy rail, commuter rail, light rail, streetcars, and bus rapid transit
- ✓ **SUPPORT** raising the cost-share back to the traditional 80%, incentivizing lower costshare with an easier approval process, and providing transparency measures so applicants know where they stand in the process.





Pedestrian & Bicycle Safety

- ✓ **SUPPORT** policies and funding for Pedestrian Safety Initiatives grant programs, formula funding to continue to address safety towards eliminating fatalities and injuries and promote connectivity for pedestrians and bicyclists.
 - Increase federal funding:
 - For projects targeting areas with highest levels of pedestrian and bicyclist fatalities; set aside funds to address safety needs and require the Federal Highway Administration (FHWA) to adopt context sensitive design principles to provide for complete streets in urban areas.
 - By approximately 30% over current investments and increase Transportation Alternatives Program (TAP) investments by more than 60 % over current law.





Resilient Infrastructure and Climate Impacts

- ✓ **SUPPORT** funding for highway infrastructure affected by flooding, resilient infrastructure projects including relocating roadways to a higher elevation, stabilizing slopes, replacing culverts with bridges or upsizing culverts, tide gates and improving natural features.
 - Require DOT establishes new greenhouse gas (GHG) emissions performance measures
 - Support carbon pollution reduction, providing benefits for States that make the most progress and requires low-performing States to invest 10% of their STP funds to help reduce carbon pollution.
 - Fund resilience and emergency evacuation needs, requiring States and metropolitan planning organizations (MPOs) to develop an infrastructure vulnerability assessment to guide investments under the program.
 - Make resilience a core part of the Federal-aid highway program, with expanded eligibilities in other apportioned programs and Emergency Relief (ER).





Local Preference Programs

Broward County intends to:

- Be a leader, nationally, in seeking the ability to impose local preference programs on projects funded with federal grants, where local funding is 50% or more of the project's cost.
- Present to the National Association of Counties (NACo), Transportation Subcommittee and have NACo adopt as part of its national platform.

Additionally:

- ✓ **SUPPORT** limited waiver to local preference restriction on infrastructure projects funded to support COVID-19 economic recovery in Broward County and entire South Florida region.
 - The House INVEST Act would authorize a pilot program to allow FHWA or FTA grantees, including State, local recipients, and subrecipients, to utilize local or other geographic labor hiring preferences, economic-based labor hiring preferences, and labor hiring preferences for veterans.





<u>Autonomous, Renewable-Fueled, and Electric Vehicles &</u> Innovation

- ✓ **SUPPORT** funding for acquisition of autonomous vehicles, participation in demonstration programs, removal of potential roadblocks to integration of this innovative, transformational automotive technology to improve safety, mobility, sustainability, renewable & electric vehicle development, and infrastructure support to reduce CO2 emissions.
- ✓ **SUPPORT e**xpanding the Federal role in providing State and local governments with critical datasets and tools that will improve performance-based investments and access to jobs and essential services.
- ✓ **SUPPORT** establishing a new Highly Automated Vehicle and Mobility Innovation Clearinghouse to study the societal impacts of automated vehicles and Mobility on Demand.
 - Increase federal grant funding for:
 - electric vehicle charging and hydrogen fueling infrastructure grants.
 - transformative technologies by increasing funding to the Intelligent Transportation Systems Program and expanding smart infrastructure investment in local communities.





Questions?

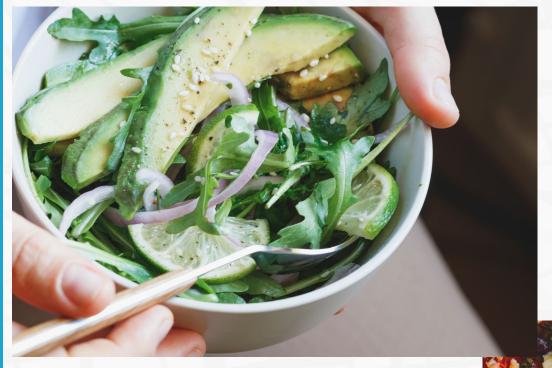
Thank you for the opportunity to present today!

Contacts:

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Program Project Coordinator
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Isilva@broward.org















Overview and Update of the SURTAX Space and Relocation Projects FY20 TO FY21

Jill Thompson, AIA, NCIDQ, LEED-GA

Construction Project Management Supervisor



Project List FY20 TO FY21

GOVERNMI

GOVERNMENT CENTER WEST:

Preconstruction Relocation Projects:

- New Offices for BUILDING CODE SERVICES (BCS) (Agency Funded)
- New Offices for MOBILITY ADVANCEMENT PROGRAM (MAP) ADMINISTRATION
- New Workstations for **INSPECTORS** in Environmental & Consumer Protection (ECPD)

SURTAX Plaza:

ADA Service Counters Highlighted

TRANSPORTATION ADMINISTRATION

- Renovation and Remodeling for PARATRANSIT SERVICES (Agency Funded)
- Renovation for BUSINESS ADMINISTRATION
- Remodeling for DEPARTMENT ADMINISTRATION

HIGHWAY CONSTRUCTION AND ENGINEERING (HCED)

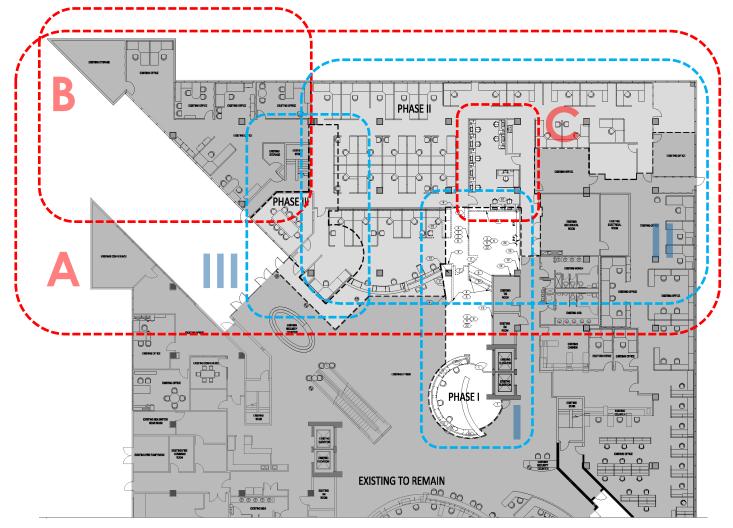
- Restack HCED Suites per new team assignments
- Remodeling for SURTAX TEAM PROJECT OPERATIONS (3rd Floor Suite)

TRAFFIC ENGINEERING: Restack Offices

- Restack Offices per new team assignments
- Reconfiguration for the ENGINEERING SYSTEMS TEAM (Ground floor)
- Remodeling for TRAFFIC STUDIES SECTION (Second floor)







Phasing for SURTAX Plaza

Upon the Building Code Service's relocation, reconfiguration to accommodate the Surtax Plaza will begin.

Preconstruction A:

Relocate Building Codes Services to Offsite facility

Preconstruction B:

Relocate MAP Administration Team from GCEast

Preconstruction C:

Relocate Environmental Inspectors to GCW_02

Phase I:

New Transaction Counters

Phase II:

Surtax Board Room & Workstations

Phase III:

VR Pod & Break Out Rooms



AREA OF WORK PHASING PLAN



New Offices for Building Code Services

Riverbend Professional Plaza, 2307 W Broward Blvd, Fort Lauderdale, FL

The project will relocate building permitting services and 75 staff from GCWest and to 15,000 sf of leased office space.

The build-out is 95% complete.

The anticipated move for the BCS Team is in early December 2020.

This project is independently funded by Building Code Services.



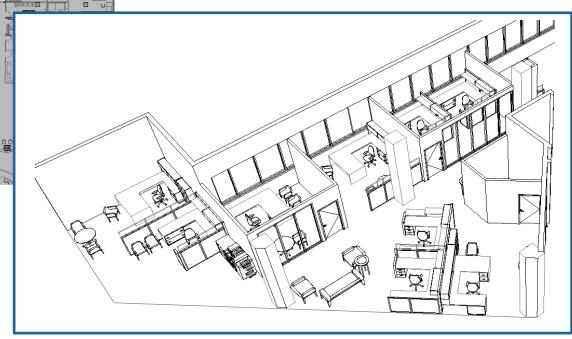
AREA OF WORK NEW TRANSACTION COUNTER

New Offices for Mobility Advancement Program

Upon the BCS's relocation, reconfiguration of the west suite of the Surtax Plaza will begin. This area will be reconfigured for Mobility Advancement Program's (MAP)

Administrative Team.

The MAP Admin team will move into their new offices in early 2021.



GCW1400

AREA OF WORK RELOCATION PLAN



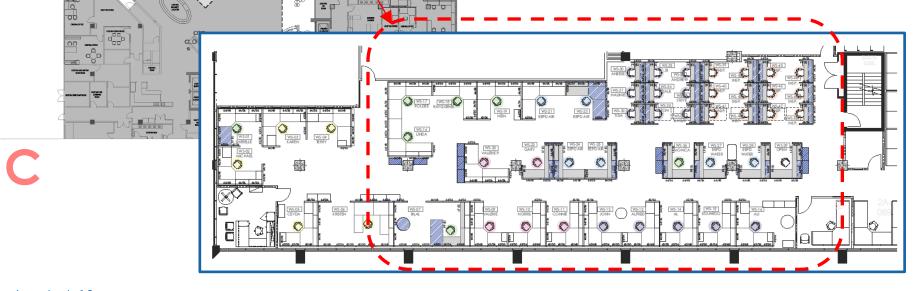
ite 1400 - Surtax Administration Proposed Layout

New Workstations for ECP Inspectors

The Inspectors for Environmental and Consumer Protection (ECP) will be relocated ahead of the Phase I construction.

The ECP team will be incorporated into Suite 203.

They will be relocated in Spring 2021.



Number of Staff to be relocated: 10 Number of Staff additional to be displaced: 20 Estimated Budget: \$56,000

GCW 2003

AREA OF WORK RELOCATION PLAN

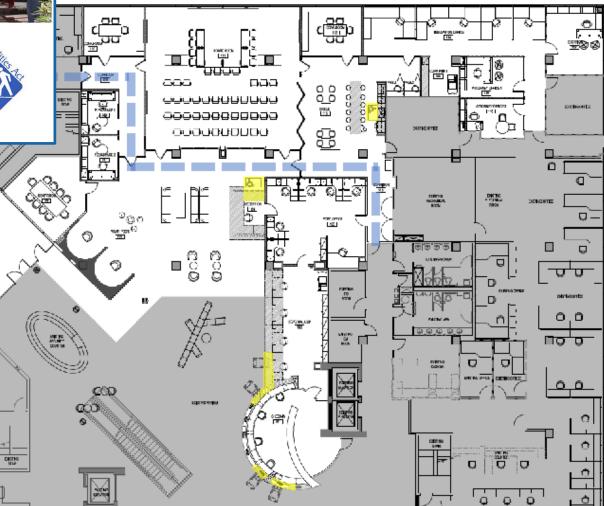








Highlights in Surtax Suite





ADA ACCESSIBLE COUNTERS



MAIN ACCESSIBLE
CORRIDORS. ALL
INTERIOR (EXISTING)
CORRIDORS/
WALKWAYS ARE
ACCESSIBLE.

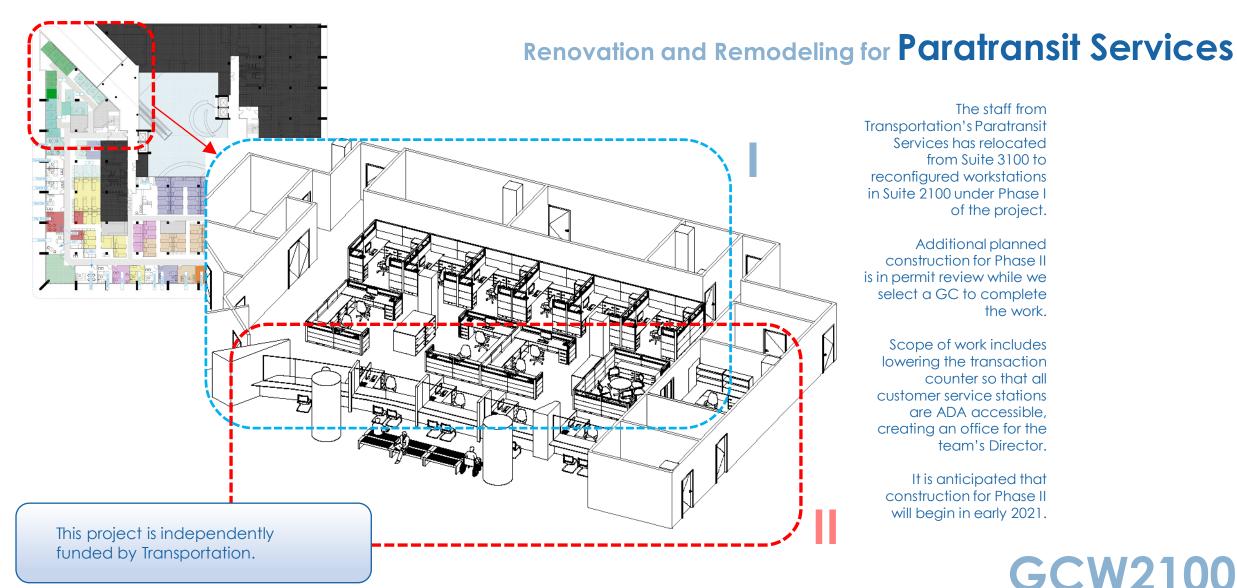
ALL NEWLY CREATED SPACES ARE ACCESSIBLE BY MEANS OF AVAILABLE SPACE OR FURNITURE LOCATION.





ADA COUNTER LOCATIONS MASTER PLAN





The staff from Transportation's Paratransit Services has relocated from Suite 3100 to reconfigured workstations in Suite 2100 under Phase I of the project.

Additional planned construction for Phase II is in permit review while we select a GC to complete the work.

Scope of work includes lowering the transaction counter so that all customer service stations are ADA accessible. creating an office for the team's Director.

It is anticipated that construction for Phase II will begin in early 2021.

GCW2100

AREA OF WORK REMODELING PLAN



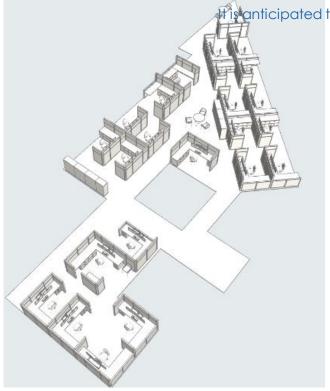


Renovation for Business Administration

Space use studies have been completed with the Transportation Administrative team.

Transportation Business Administration team on the third floor is the primary area of work.





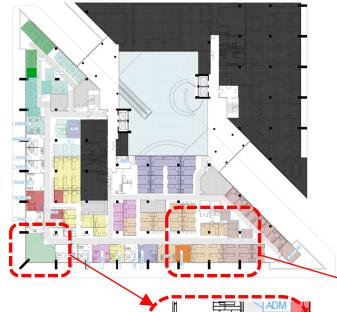
GCW3100

AREA OF WORK RELOCATION PLAN



Number of new staff workstations: 24

Estimated Budget: \$200,000

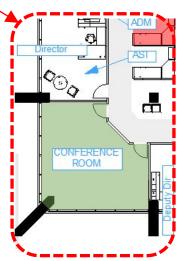


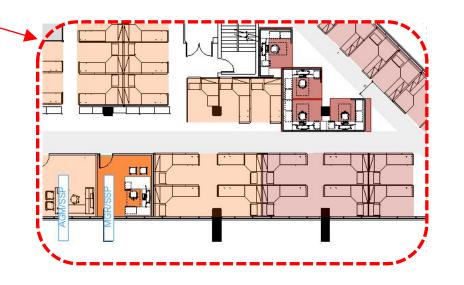
Remodeling for Department Administration

New Construction in Suite 3100 is limited to the creation of one additional private office and modifications to the existing conference room to better accommodate Surtax team meetings.

Included in the scope of work is the reconfiguration of four (4) workstations in the IT section.

It is anticipated that permitting will be underway in Summer 2021.





Estimated Budget: \$150,000

GCW3100

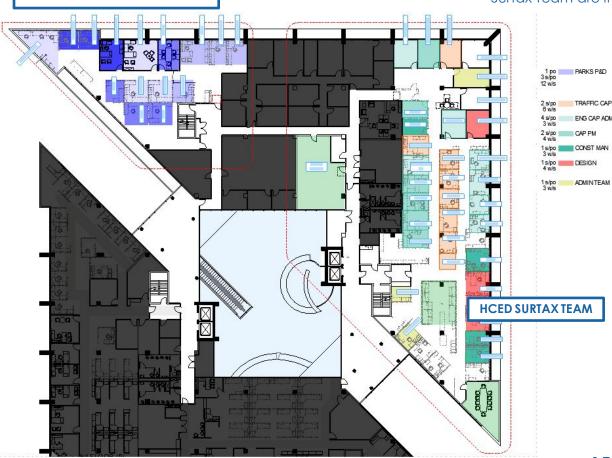
AREA OF WORK RELOCATION PLAN

PARKS P&D 3 s/po 12 w/s 1 s/po SURVEY 1 s/po P&D 1 s/po ROW/GIS 1 s/po PLAT 3s/po **HCED PROJECTS TEAM**

Restacking for Highway Construction & Engineering

Informal restacking is completed.

SURTAX team reconfigurations for the third floor Surtax Team are in planning.



PARKS PLANNING & DESIGN

GCW3

AREA OF WORK REORGANIZATION PLAN

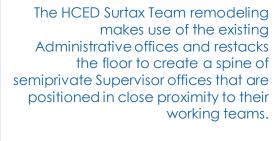
Number of Staff relocated: approximately 50

Estimated Budget for Reception Area and HCED Projects Team: \$50,000



Estimated Budget: \$475,000

Remodeling for HCED Surtax Team



The space reconfiguration Includes the following:

Expanded Break Room (128sf)

New Team Conference Room Seating for 17 (230sf)

New Large Conference Room Seating for 32(355sf)

Eight (8) Semi-Private Offices

Twenty-three (23) Workstations

It is anticipated that this work will be submitted for permitting in Summer 2021.

GCW300

AREA OF WORK SURTAX PROJECTS TEAMS

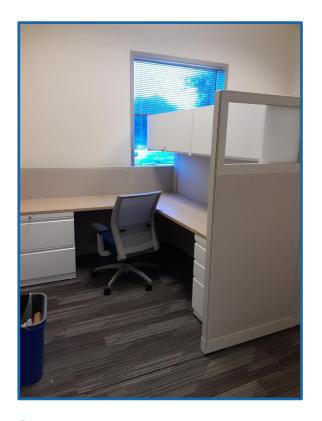


SPACE MANAGEMENT & PLANNING

FACILITIES MANAGEMENT DIVISION

Project Budget: \$20,000

Renovations for the Engineering Systems Team



Informal restacking is completed on the ground floor.

Two (2) new Offices for the Engineering Systems team have been reconfigured to create twin collaborative pods.

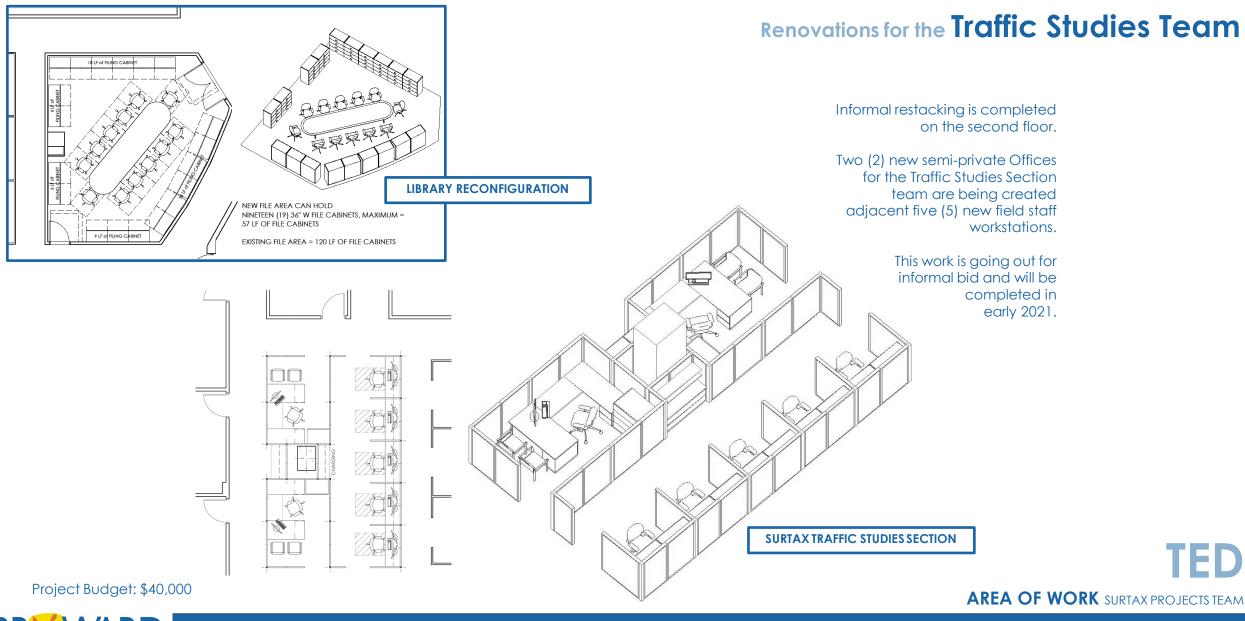
This work was completed in September 2020.

172 174



AREA OF WORK SURTAX PROJECTS TEAM









Thank you for the opportunity to present to you today!



The Mobility Advancement Program's Public Project Dashboard "Soft Launch" Preview

Ernesto Carreras, Senior Mobility GIS Analyst



Nicholas Sofoul, Mobility Planning & Innovations Team Supervisor