

MAYOR'S 41st STREET BLUE RIBBON COMMITTEE

COMMUNITY OUTREACH SESSION #2

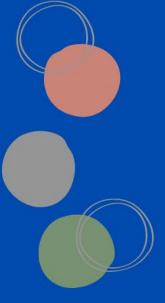
Discussion on Mixed-Use Development on

City-Owned Property

Wednesday, May 18, 2022 - 6:00 pm

Miami Beach Golf Course Clubhouse

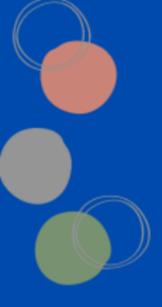
MIAMIBEACH



AGENDA

- I. Welcome
- 2. Overview of Mayor's 41st Street Blue Ribbon
 Committee Mission and Accomplishments
- 3. Overview of the 41st Street Corridor Streetscape G.O. Bond Project
- 4. Discussion of Mixed-Use Development on City-Owned Property
- **5. Public Comments**
- **6.Closing Remarks**



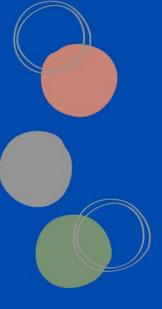


Mayor's 41st Street Blue Ribbon Committee

Mission Statement The Mayor's 41st Street Blue Ribbon
Committee was created pursuant to the
Mayor's authority to establish Mayor's
boards and committees under Section 2-27
(b)(2) of the City Code in 2018.

The purpose of the Committee is to study and make recommendations as to how to improve the experience for residents and visitors on 41st Street, which is one of the major gateways to the City of Miami Beach.



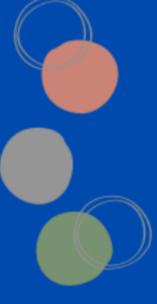


Mayor's 41st Street Blue Ribbon Committee

Accomplishments

- Vacant Storefront Cover Program
- Festive tree lighting along 41st Street
- Artisan/Farmer's Market on Pinetree Drive
- Distribution of business "No Trespassing" signs
- Initial efforts to form a 41st Street Business Improvement District
- Various city department commercial tours and problem solving
- Alta-Gehl 41st Street Vision Plan (2018)
- Traffic mitigation activations/interventions



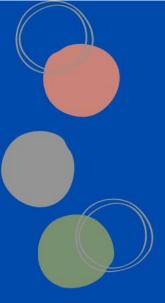


Overview of the 41st Street Corridor Streetscape

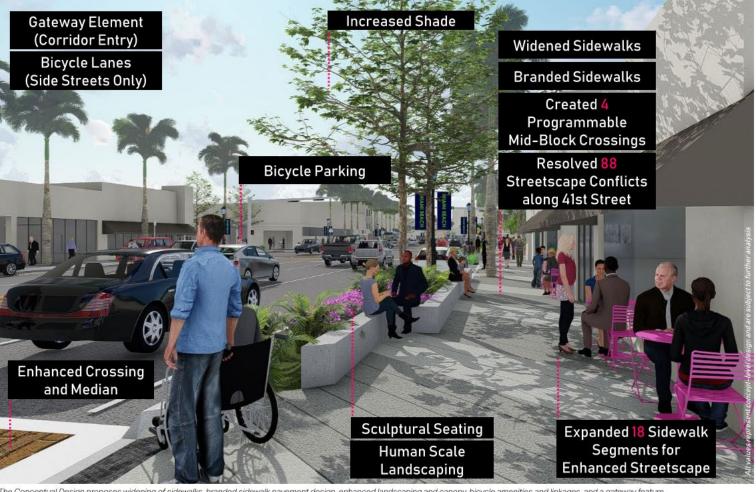
G.O. Bond Project

Office of Capital Improvement Projects (CIP)





The City of Miami Beach engaged Architectural / Engineering Consultant AECOM to develop a Conceptual Plan in 2020

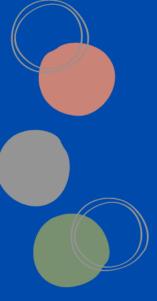


The Conceptual Design proposes widening of sidewalks, branded sidewalk pavement design, enhanced landscaping and canopy, bicycle amenities and linkages, and a gateway featur

AECOM

41st Street: Conceptual Streetscape Design · 2021





On January 13, 2021 the City of Miami Beach Commission made the following motion to be carried forward into future phases of design development for the 41st Street Conceptual Design.

Commission approves the AECOM plan with the following amendments:

- 1) Approve that no more than 15% of the royal palm trees are removed.
- 2) Every royal palm removed on 41st street must be replaced with a royal palm on a side street within 2 block in either direction of the corridor.
- 3) Concept plan must take into consideration that seating be designed not to entice vagrancy or loitering.

FINAL CONCEPTUAL DESIGN FEATURES

- Streetscape materials should utilize branded pavement on 41st Street with upgraded sidewalk materials on side streets that coordinate aesthetically with 41st Street.
- Most Royal Palm should trees remain with new canopy trees incorporated to increase shade and comfortability along the corridor.
 A maximum 15% reduction of Royal Palms removal/relocation must be addressed during the design development phase.
- Enhanced landscaping should be incorporated as understory treatment throughout design.
 This should consider the human-scale and minimize sitting water in response to Zika.
- Removal of 18 on-street parking spaces on 41st Street are used to widen sidewalk environment while maintaining "grab-and-go" parking needs for the business community.
- Removal of 9 on-street parking spaces on sidestreets are used to alleviate pinch points or make way for bicycle parking corrals.
- Remaining on-street parking on both 41st Street and the side-streets should have a textured condition that may allow for potential expanded areas for pedestrian activity while used to visually calm traffic.
- No parking is to be removed west of the canal/ bridge, within the site boundaries.
- Incorporation of City programmed bicycle linear facilities are incorporated on Prairie Avenue and Royal Palm Avenue, within the project boundaries, and assume a 5' bike lane with 2' buffer, per City recommendations.
- Incorporation of City programmed bicycle parking facilities include a bicycle corral on Prairie Avenue and additional bicycle parking on side streets throughout (location to be determined during future design phases).
- Integrated fixed seating should be designed to limit loitering where expanded sidewalks at midblock/intersections are possible. This treatment may also be used as integrated, decorative retaining feature.
- Gateway element(s) design and location should be developed during future design phases.

Widened Sidewalks on 41st Street and hybrid condition on side streets

Branded sidewalk pavement design on 41st Street and side streets

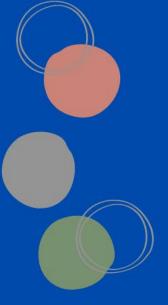
Enhanced humanscale landscaping, increased canopy cover integrated with royal palms

Bicycle amenities including bicycle lanes and parking

Gateway feature as entrance to the district

A_ECOM

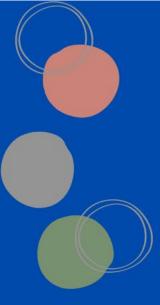




Flyover Video Conceptual Street Scape Design by AECOM







Brooks + Scarpa was hired by the City to develop the Design and Construction Documents for the 41st Street Corridor.

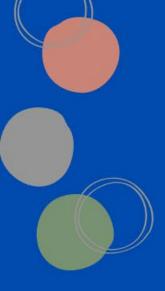
Attached images are from the response to RFQ Concepts and Samples of their work.











Task Name	Duration	Start	Finish
- Design - Permitting - Procurement - Construction	28.8 Months	3/24/2022	8/3/2024
	10.93 Months	8/28/2023	7/20/2024
	5.10 Months	8/4/2024	1/3/2025
	18.22 Months	1/4/2025	7/26/2026

SCHEDULE









Request for Letters of Interest (RFLI)

Timeline



MARCH 25, AF 2021 2

Mayor's 41st Street Blue
Ribbon Committee
adopted a motion to
incentivize future
development of the 41st
Street Corridor including
upzoning.

APRIL 6, 2021

Letter to Commission
(LTC) issued on the
Mayor's Blue Ribbon
Committee motion
made at the March 25,
2021 meeting
regarding incentivize
future development
including upzoning.

APRIL 29, 2021

Mayor's 41st Blue
Ribbon Committee
made a motion to issue
Request for Proposals
(RFP) for repurposing
parking lots near 41st
Street for Class A office
space.



Request for Letters of Interest (RFLI)

Timeline



MAY 21, 2021

Letter to Commission
(LTC) issued a motion
to issue Request for
Proposals (RFP) for
repurposing parking
lots near 41st Street
for Class A office
space.

OCT. 13, 2021

City Commission
refers a discussion
regarding Request for
Proposals (RFP) for
repurposing parking
lots near 41st Street
for Class A office
space to the Finance
and Economic
Resiliency Committee.

FEB. 25, 2022

The Finance and
Economic Resiliency
Committee,
unanimously
recommended that a
RFLI be developed
and issued to gauge
interest from the
development
community.



Request for Letters of Interest (RFLI)

Timeline



MARCH 9, 2022

City Commission
adopts Resolution
2022-32087 to Issue a
RFLI with the following
additions: (1) robust
public outreach, and (2)
highlight traffic and
parking as major quality
of life issues.



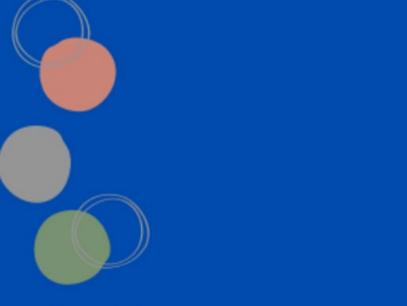
APRIL 27, 2022

Community Outreach
Session Number 1 on
Discussion on MixedUse Development on
City-Owned
Properties VIa Zoom.



MAY 18, 2022

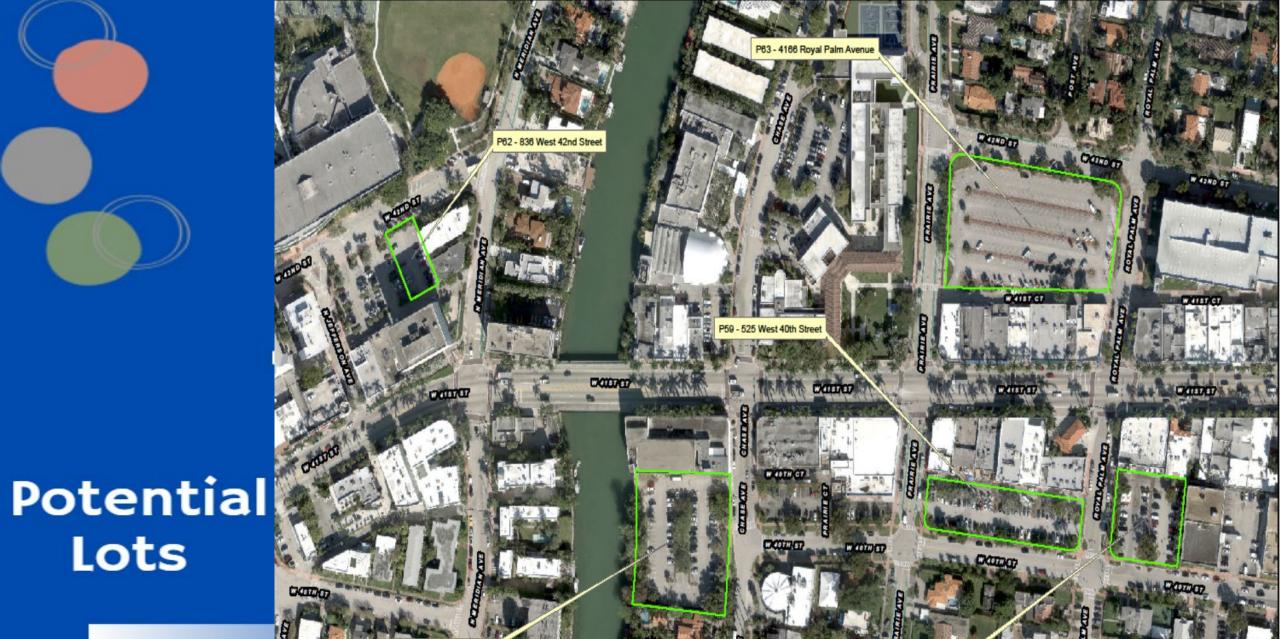
Community Outreach
Session Number 2 on
Discussion on Mixed-Use
Development on CityOwned Properties in
person meeting.



Request for Letters of Interest (RFLI)

Locations of the lots:

- 1) P58 4049 Royal Palm Avenue,
- 2) P59 525 West 40 Street,
- 3) P60 4000 Chase Avenue,
- 4) P62 836 West 42nd Street, and
- 5) P63 4166 Royal Palm Avenue









P58 4049 Royal Palm Ave

Parking Spaces	44
Lot Area	22,500 SF
Maximum FAR	1.625 *
Permitted FAR	36,562 SF
Permitted Height	40 feet (DRB may allow an additional ≤5 feet for resiliency measures)

RECOMENDATIONS

STRENGTHS

- · Abutting CD-3 zoning fronting 41st Street
- Approximately 1/2 acre, regular shaped site

OPPORTUNITIES

·Potential assemblage with

41st Street.

office

garage

two CD-3 parcels fronting on

· If upzoned, potential for

small residential development or medical and/or corporate

·Close proximity to City

CHALLENGES

- · Viability of investor acquiring this lot and abutting retail buildings unknown
- Existing tenant lease(s) encumber redevelopment

THREATS

- Referendum would be required upzone the site
- * To the north, the property is adjacent to CD-3 Zoning District (which provides maximum FAR of 2.25 for lots not exceeding 45,000 SF), but it also abuts CD-1 Zoning District (1.0 FAR) to the east. A conservative estimate assumes an average of both districts to to provide 1.625 FAR for P58
- Although not factored above, per City Code Section 142-277(d), CD-1 properties containing residential/hotel may receive additional 0.25 FAR bonus. Therefore, if a redevelopment qualified for the bonus, the applicable maximum and permitted FAR would increase

ADJACENT TO TASTY BEACH CAFE







P59 525 West 40 Street

Parking Spaces	74
Lot Area	33,800 SF
Maximum FAR	1.625 *
Permitted FAR	54,925 SF
Permitted Height	40 feet DRB may allow up to an additional 5 feet of height, to account for resiliency measures

STRENGTHS

1/

 Abuts desirable CD-3 zoned properties that are fronting on 41st Street

CHALLENGES

- Wide and shallow parcel
- CD-1 zoning provides for low density site
- Abutting retail buildings with multiple owners makes site assemblage challenging

OPPORTUNITIES

 If zoning allows, possible potential for residential redevelopment project.

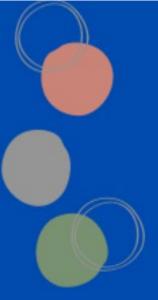
THREATS

 Referendum required to upzone site

RECOMENDATIONS

- Evaluate site feasibility for workforce housing development. Parcel may be too shallow, with an alleyway separating development from retail fronting 41st Street
- Determine average annual parking revenue pre-COVID compared to annual expense. Subject to clarity on the preceding, continue to own and operate parking lot
 - Note from Administration: P59's annual revenues have trended downward (2017: \$60,153; 2018: \$56,076; 2019: \$50,860)
- * To the north, the property is adjacent to CD-3
 Zoning District (which provides maximum FAR of
 2.25 for lots not exceeding 45,000 SF), but it also
 abuts CD-1 Zoning District (1.0 FAR) to the east.
 A conservative estimate assumes an average of
 both districts to provide 1.625 FAR for P59

Although not factored above, per City Code Section 142-277(d), CD-1 properties containing residential/hotel may receive additional 0.25 FAR bonus. Therefore, if a redevelopment qualified for the bonus, the applicable maximum and permitted FAR would increase







P60 4000 Chase Avenue

Parking Spaces	96
Lot Area	41,420 SF
Maximum FAR	1.25 *
Maximum FAR, Lot Split	North: 1.625 (CD-1/CD-3) South: 0.5 (RS-3)
Permitted FAR	51,775 SF
Permitted Height	40 feet (DRB may allow ≤ 5 feet additional, for resiliency measures)

RECOMENDATIONS

STRENGTHS

- Abutting CD-3 site on 41st Street controlled by investor seeking to redevelop project
- · Large waterfront parcel

CHALLENGES

- Abutting single-family home(s)
- Taking the average of CD-1, CD-3, and RS-3 to achieve FAR limits the viability of development

OPPORTUNITIES

 Possible multifamily use on northern half of site (aggregated with abutting parcel to the north), with potential food & beverage use fronting the waterway

THREATS

- Referendum required to upzone site
- Neighborhood resistance

- Evaluate community and City Commission resistance, and feasibility of up-zoning and referendum approval
- Evaluate separating P60 into 2 separate lots to maximize development value of northern half of parcel. Most logical buyer is likely the owner of Roosevelt Theatre, in order to enhance viability of redeveloping this site
- If feasible, consider selling southern half of parcel to developer of single-family homes
- *Per Planning Director, FAR calculated by the average of the Single-Family Residential District (RS-3) to the south, which is limited by maximum unit size, and the CD-3 District immediately north and CD-1 District to the east, which are limited by maximum FAR

Although not factored above, per 142-277(d), CD-1 properties containing residential/hotel may receive additional 0.25 FAR bonus

BEHIND ROOSEVELT THEATRE





P62 836 West 42nd Street

Parking Spaces	32
Lot Area	17,777 SF
Maximum FAR	1.75 *
Permitted FAR	31,110 SF
Permitted Height	50 - 75 feet **

RECOMENDATIONS

STRENGTHS

- Viable redevelopment site
- Potential for multifamily residential or medical office development

OPPORTUNITIES

generation via fee

simple sale or ground

revenue

Potential

lease

CHALLENGES

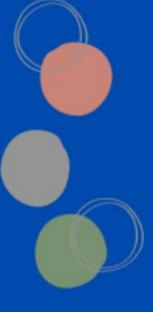
 N/A - subject to zoning interpretation and ability to increase density, potentially via referendum

THREATS

N/A

- Explore possibility of increasing residential density to RM-3 or RM-4 in order to maximize value to the City
- * Per Planning Director, development standards achieved by averaging the adjacent CD-3 (2.25 FAR) and RM-1 (1.25 FAR), to provide a maximum FAR limitation of 1.75. However, FAR varies depending on Lot Size and a survey would be necessary to confirm
- ** Maximum height in the RM-1 Zoning District is 50 feet and maximum height in CD-3 is 75 feet

P62





P63 4166 Royal Palm Avenue

Parking Spaces	199
Lot Area	74,245 SF
Maximum FAR	1.625 *
Permitted FAR	120,648 SF
Permitted Height	75 feet

RECOMENDATIONS

STRENGTHS

 Sizable parcel to provide for planning and density flexibility

OPPORTUNITIES

· Potential for high-end

ground floor grocer to

serve community, with medical office, or market

rate or workforce resi

 Any development to incorporate flex parking

for North Beach

above

Elementary

CHALLENGES

 Development regulations require averaging CD-3 (2.25-2.75 maximum FAR) and RS-3 district (0.5 max unit size)

THREATS

 Potential community pushback dependent on scale of project and proposed uses

- Most viable and potentially financially attractive City-owned lot along the 41st Street corridor
- Explore level of community engagement and neighboring stakeholder views on costs/benefits of upzoning site
- Evaluate monetizing asset fee simple sale or ground lease
- * Per Planning Director, FAR calculated by the average of the Single-Family Residential District (RS-3) to the nouth, which is limited according to maximum unit size, and the CD-3 District immediately south, which is limited by maximum FAR

P63

BEHIND ROASTERS 'N TOASTERS



PUBLIC COMMENTS AND QUESTIONS



For more information, please contact Diana Fontani Martinez at dianafontani@miamibeachfl.gov

NEXT STEPS