

Preliminary Recommendations

DOWNTOWN MASTER PLAN MYRTLE BEACH, SC

CITY COUNCIL WORK SESSION FEBRUARY 7, 2019

SCHEDULE UPDATE

- Nov 13 Council Work Session Vision, Identity & Initial Goals
- Dec 11 Council Work Session Goals & Strategies Refinement
- Jan 16 Public Drop-In (12 4:30) Public Workshop (6pm)
- Feb 7 Council Work Session Preliminary Recommendations
- Feb 26 Council Work Session Present Master Plan
- Mar 15 All final deliverables completed

Historic Main Street **Arts District Kings Highway Corridor Oceanfront** ATLANTIC GENERAL STUDY AREA LEGEND DOWNTOWN MASTER PLAN building Footprints MYRTLE BEACH, SC **Nater Features** BENCHMARK

Vision Based on Identity

- Oceanfront
- Historic Main Street
- King's Highway
- Arts District is the bridge that connects downtown
- Vision developed for each area

Oceanfront

The Oceanfront is a vibrant, safe and accessible year-round destination for locals, metro residents and visitors. New family attractions, parks, an improving food scene and new/restored motels are drawing visitors in record numbers. The extended Boardwalk links up Withers Swash, the Oceanfront and 14th Street to residential areas and close in neighborhoods east and west of King's Highway. The energy of the Oceanfront now spreads in three rows.





King's Highway

King's Highway corridor has been tamed, softened and shaded. New streetscapes and intersections calm traffic and improve safety. Improved landscaping requirements have greened the street. Changing public art at key intersections creates a cool vibe and provides visual landmarks for visitors. This corridor now has Myrtle Beach identity.







Historic Main Street

Broadway and Main Street, the historic heart of downtown, is flourishing. Empty nesters, young couples and families are living, working and playing along the street. Most neighbors in the revitalized residential areas surrounding downtown just walk or bike to Broadway on new greenways, trails and sidewalks. Small independent services, professional offices and retailers are taking hold. Locals have reclaimed "Main Street".





Arts District

The Arts District is the perfect weave of arts, culture, craft and creativity. It draws locals and visitors year round with live performances, craft beers/spirits, a small food hall and market in unique and historic structures. Across King's Highway, the old pavilion is a lively new mixed use destination that delivers thousands of daily visitors.





12 Themes and 71 Strategies

(December 11, 2018 - Council Work Session & January 16, 2019 Public Input Meeting)

- Identity / Market
- Public Safety
- Attractions / Anchors
- Transportation
- Mobility
- Living Downtown

- Working Downtown
- Downtown Management
- Downtown Organization
- Regulatory Environment
- Off Season Challenges
- Development Opportunities

Public Input Meeting













Public Input Meeting

- Over 400 in attendance
 - 12:00 to 4:30 Day Session
 - 6:00 to 8:00 Evening Session

 Comments received on all of the plan concepts, development opportunities vision, themes and strategies

Small group work sessions in the evening





Public Input Meeting

- Great discussions throughout the day with a variety of people.
- Comments on the overall concepts was positive.
- Lots of discussion and feedback on the details of implementation strategies.
- Arts District and City Square were well received
- Strong support for complete streets (streetscape, bike/pedestrian facilities)
- Positive discussion around greenway connections and pocket parks
- Public safety and perception key points that were discussed
- Concerns about public investment (tax dollars) vs. private investment
- Over 120 comments received. All comments will be included in document.
 - Most comments added detail to the themes and strategies.
 - Many suggestions for specific improvements.



Draft - Top Five in Five

- 1. Position the City Square, Broadway St. and Arts District as the heart of downtown.
- 2. Create district and street specific Urban Design Guidelines for public and private development in downtown, including King's Highway and the oceanfront.
- 3. Actively search out and remove any regulatory/policy barriers to desirable businesses, activities and uses. Enable a vibrant oceanfront, downtown and King's Highway.
- 4. Improve the public perception of downtown/oceanfront through targeted improvements in public safety, building conditions, community appearance and pedestrian, bicycle & traffic safety.
- 5. Create a development strategy and financial model to maximize the return on investment for all city owned assets. Leverage public projects to attract people, private investment and value in downtown.

#1 – City Square, Broadway Street and the Arts District

Develop a capital improvement program, development strategy and overall plan of action for the City Square, Broadway Street and the Arts District to guide and ignite the development of a vibrant residential and cultural arts experience in Myrtle Beach.

- Concentrate civic and cultural activities to attract residents and visitors. Great destinations build the foot/visitor traffic to attract food, retail and service providers.
- New Rail to Trail link connects all the way across town to the Intracoastal Waterway.
 Creates a safe bike/ped route right into the heart of the Square.
- Realign the downtown grid to ease traffic flows, improve the ped experience and remove confusion. Close coordination on U.S. 501 alignment is critical.
- Develop a shared parking regulatory structure to limit parking investments.
- Prepare a detailed transportation and infrastructure evaluation for capital planning.
- Prepare a public and private investment strategy to provide the maximum return on investment.
- Explore the creation of a Business Improvement District.

Why concentrate amenities? - Future Visitor Number Estimates

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116,000.....Library
35,000.....Theater (est.)
25,000.....Art Museum
20,000.....City Hall (est.)
17,000.....Farmers' Market
120,000...... Children's Museum
40,000......Mt. Atlanticus (putt/putt)
373,000......Annual Visitors
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Big unknown is what the redeveloped pavilion site may generate?



City Square & Arts District

- Broadway terminates at the new square
- N. Oak Street goes thru
- Close 9th in front of Library
- City Hall forms gateway on U.S. 501
- Art Museum on Square with office and apartments above
- Library/Children's Museum with apts.
 and office above on Square
- Depot infill opportunity retail, office and apartments
- Pavilion infill opportunity on old Main
 Street 2 stories of office above retail
- New private office and deck in superblock
- Old Main St., 9th and 8th all made pedestrian/bike friendly
- Rail trail links to points west and intracoastal

Children's Museum Art Center Library / Apartments 62.5K saft 62.5K saft Office Food Hall +/- 400 space Theater Parking Deck

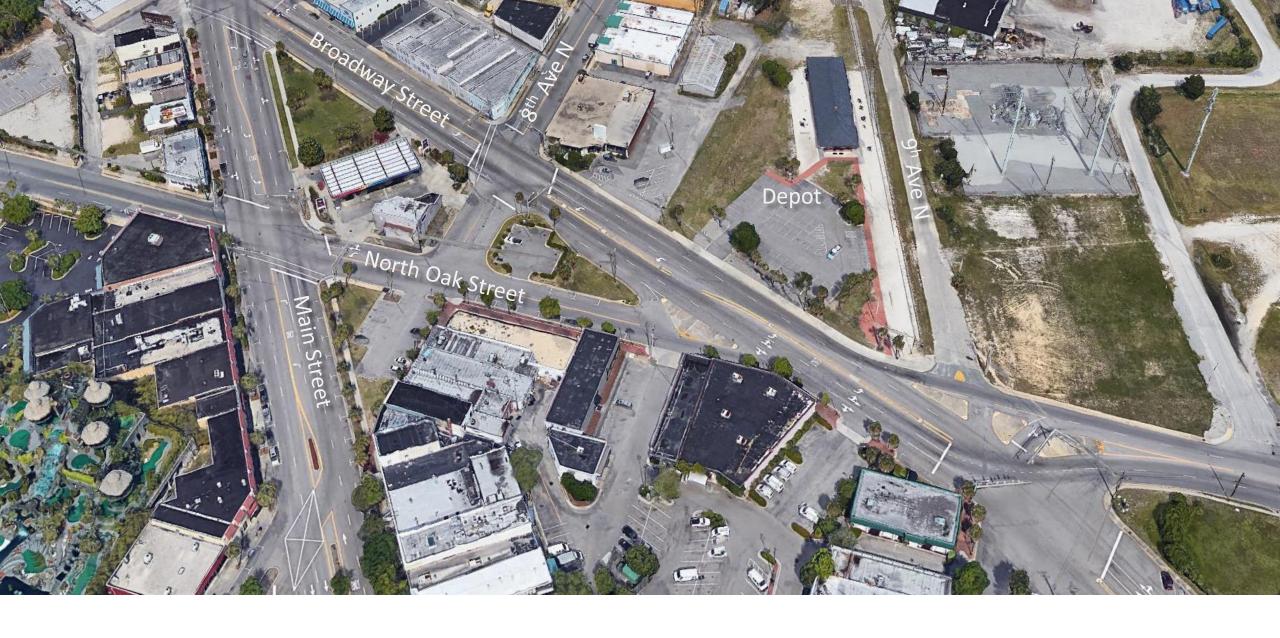
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Existing view of the proposed City Square and the Arts District looking west



Overall redesign of the former superblock area into the City Square and the Arts District

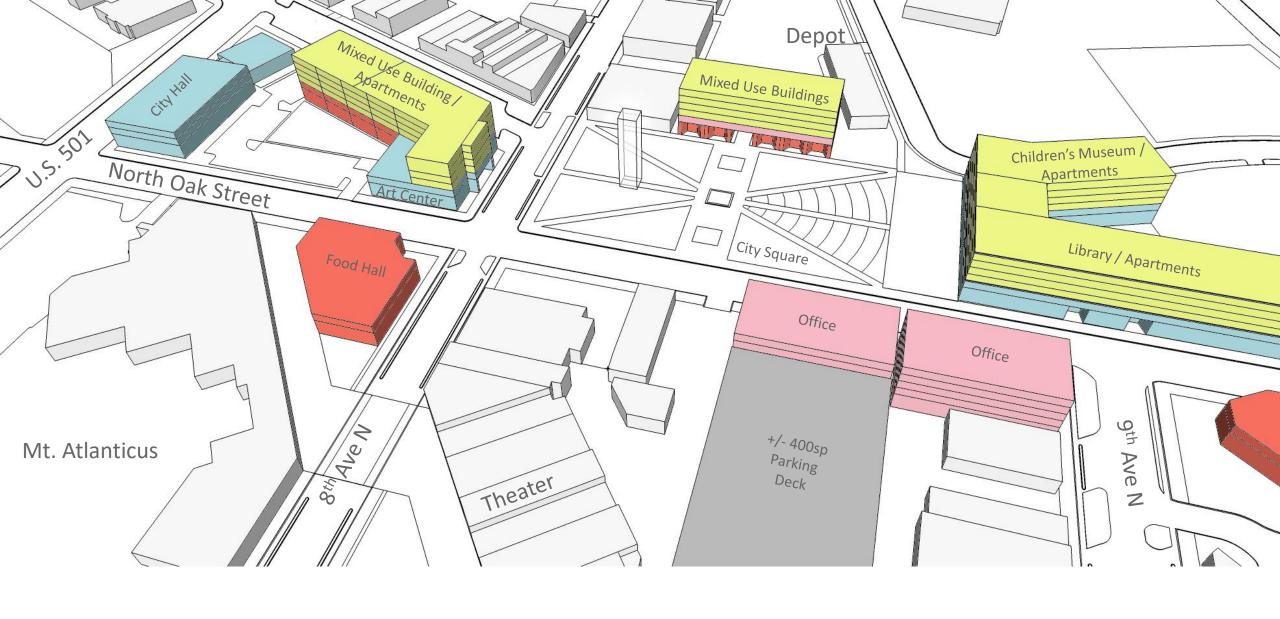
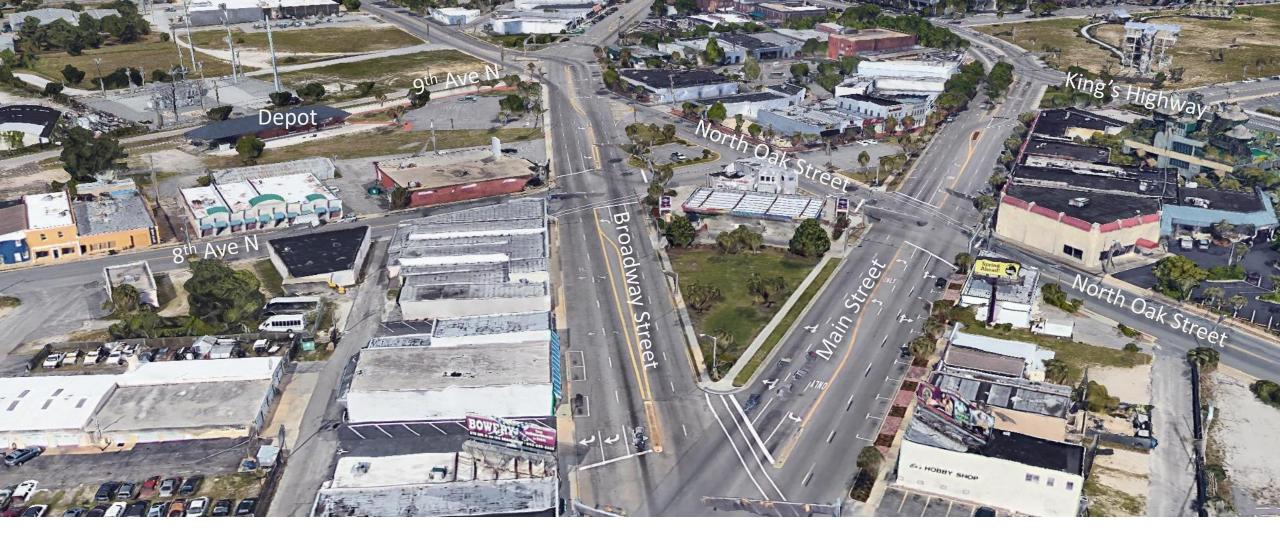


Diagram of uses forming the City Square and the Arts District



Looking toward Broadway from corner of 9th Ave North and entrance to Library



Broadway Street looking north – current conditions



Broadway Street looking north – City Square Development Concept



8th Ave North looking west – current conditions



8th Ave North looking west – City Square Development Concept



8th Ave North into the City Square from Food Hall



Depot looking southeast – current conditions



Depot looking southeast – City Square Development Concept

#2 – Urban Design Manual

Create an urban design manual that establishes standards for public and private development in downtown by district. Establish your community's vision and regulatory framework for future development.

- Urban Design Standards guide for the implementation of complete streets in downtown especially along 2nd, 5th, 8th, 9th and 14th Avenues North.
- Detailed landscape standards to guide the greening of the Oceanfront and King's Highway.
- Identify potential National Historic Districts to leverage tax credits and preserve the built history of Myrtle Beach.
- Encourage ground level active uses to support lively sidewalk activity and great pedestrian experiences.
- Development concepts and options that illustrate ways to pull energy from the Ocean front inland.



Corridor Plans Overview -2nd, 5th, 8th, 9th and 14th Avenues North

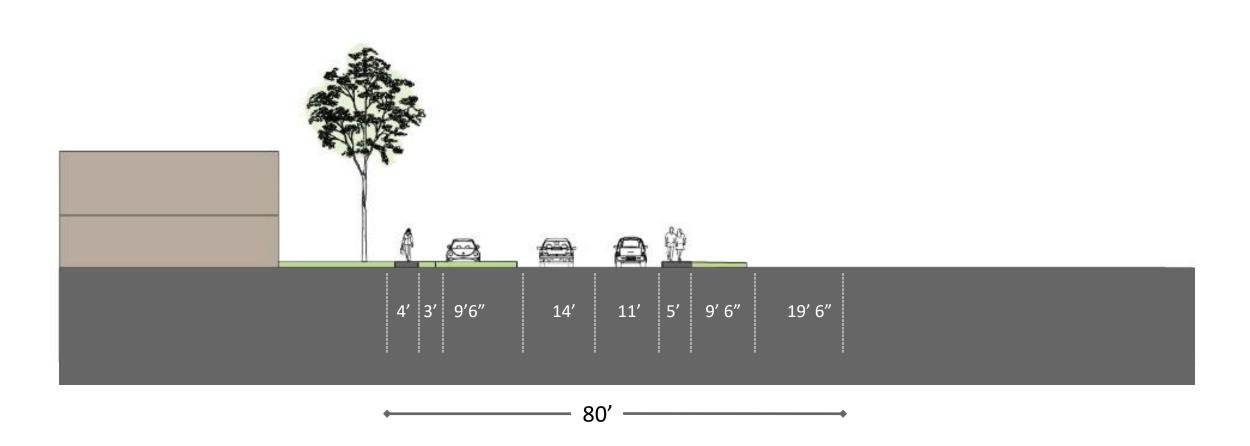
- Implement a Complete Streets Policy on these streets peds and bikes have priority.
- Each street comes with a new public space/square along Ocean Blvd.
 - Adds value to neighboring sites. Focuses higher density development around them.
 - Provides relief from surface parking and narrow sidewalks along Ocean Blvd.
 - Can be acquired over time as sites become available.
 - Provides opportunity for each corridor to define an identity arts, events, fountains, and landscaping.
- Use Setback Policy to create wider green spaces along the streets. A 20' setback on both side creates a 120' wide public space along each street.
- The concepts Illustrate various ways to pull energy from the Oceanfront inland. Uses strategically located parking structures to open existing surface parking for redevelopment.
- Any one of these development models could be exchanged with another corridor. They are NOT meant to illustrate actual development schemes.
- Each corridor connects a potential future Destination Development Site to the Oceanfront and Downtown.

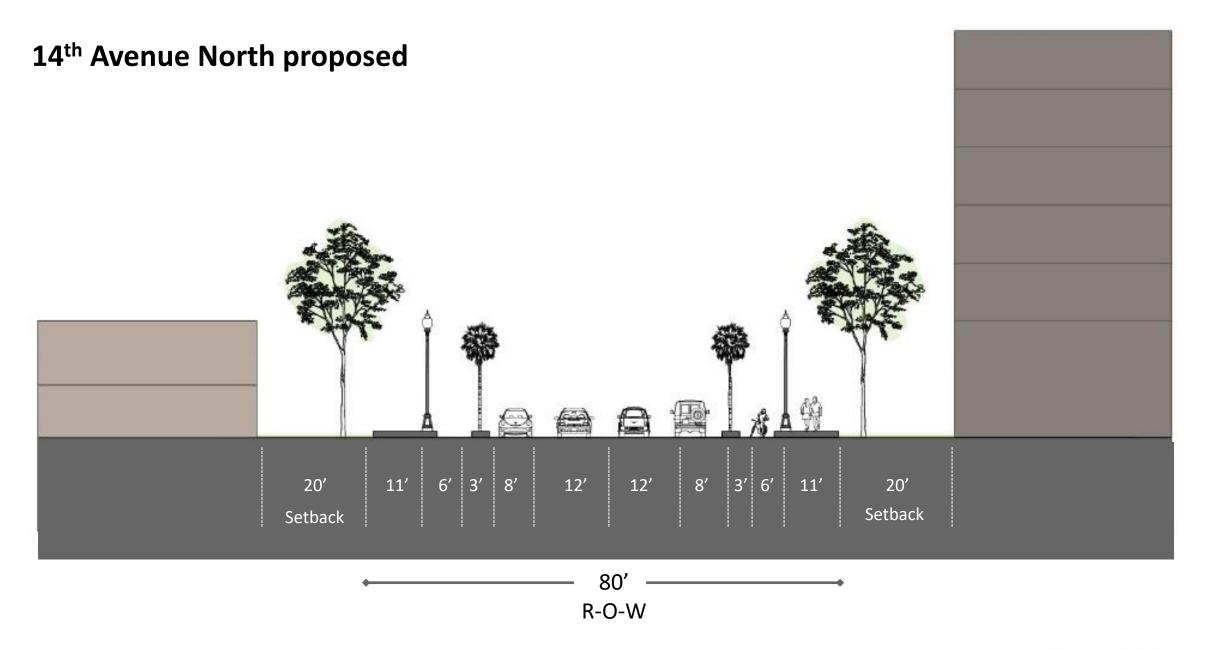


14th Avenue North

- Old shopping center is potential major tourism destination
- Church becomes Wedding Venue/Boutique
 Hotel/Technology Center. Chapin Library reused
 and repurposed. Chapin Park is unchanged
- Redevelopment concept leverages low rise
 Ocean frontage. Uses parking decks with development stacked on top to maintain views for the 2nd and 3rd rows.
- New Park along Ocean Blvd.
- Boardwalk extends along new Hilton Site

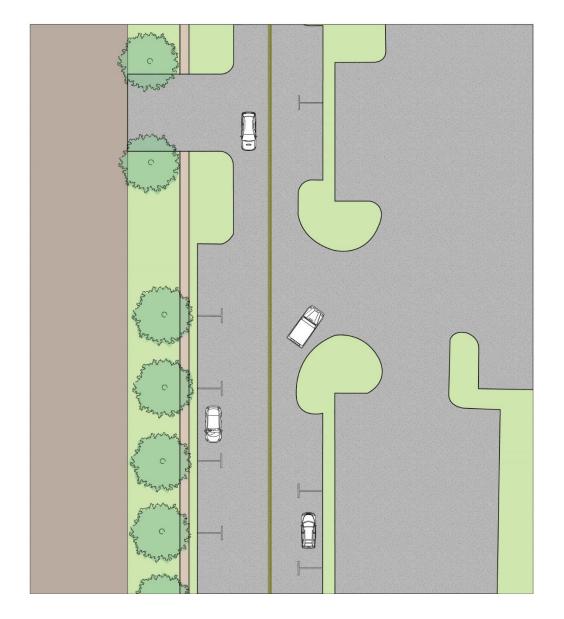
14th Avenue North....existing



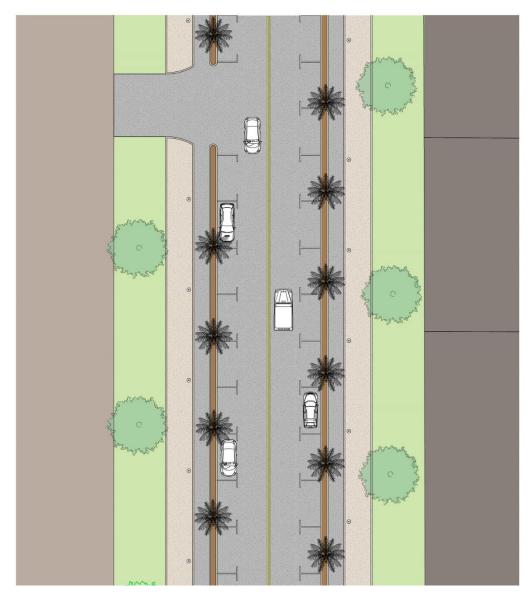


existing

proposed



14th Ave N

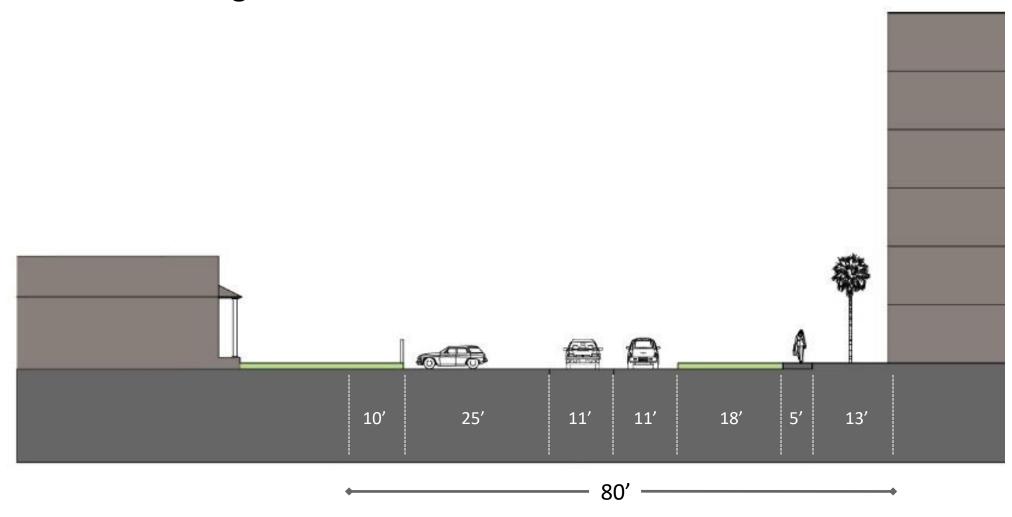




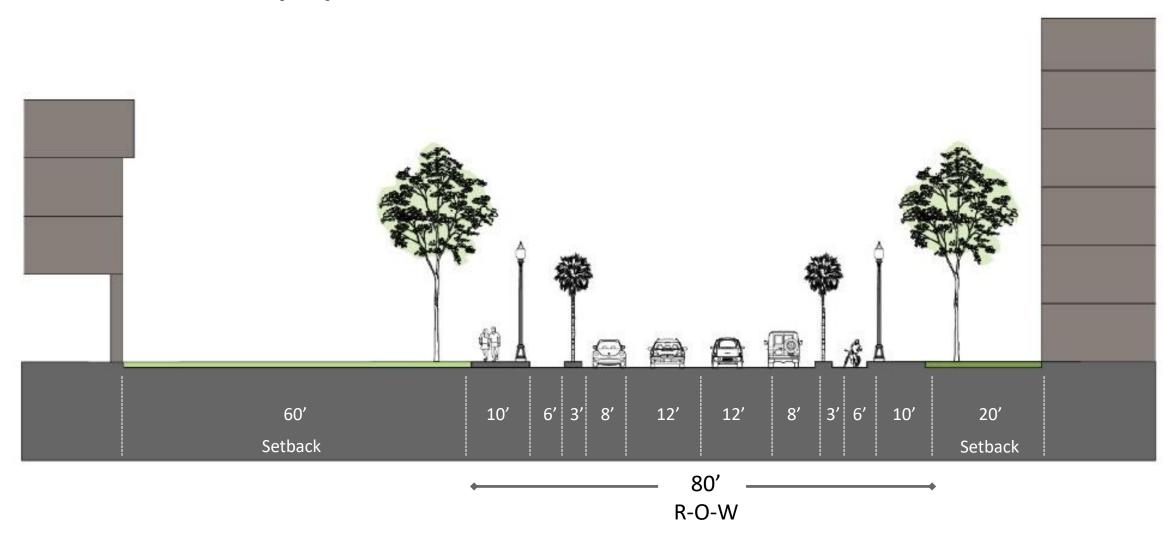
5th Avenue North

- Resort Development Model tower on Ocean front, 6 story hotel in row 2 and cottage rentals in rows 3 and 4. All served by one large parking deck
- A 40' setback along the southern side of 5th creates a linear park feel
- Cottage courts open onto the linear park
- Linear park terminates in new public space on Ocean Blvd.
- Long term potential to reuse the Post
 Office block as a community Amphitheater
 or other tourism destination

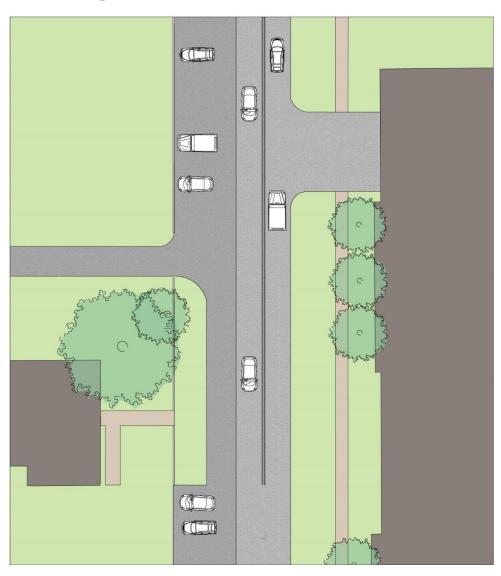
5th Avenue North....existing



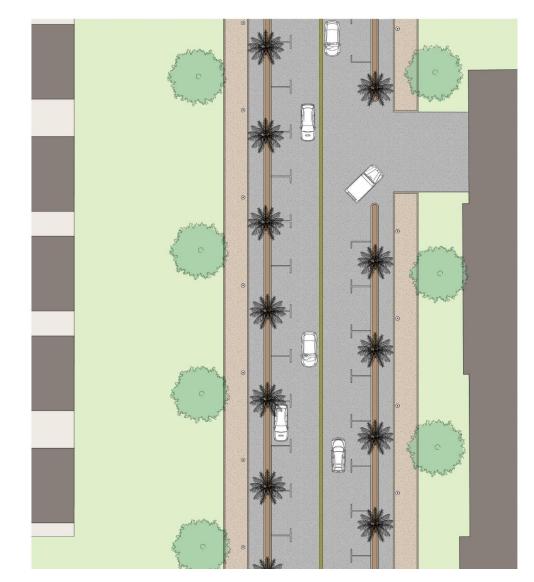
5th Avenue North....proposed



existing



proposed



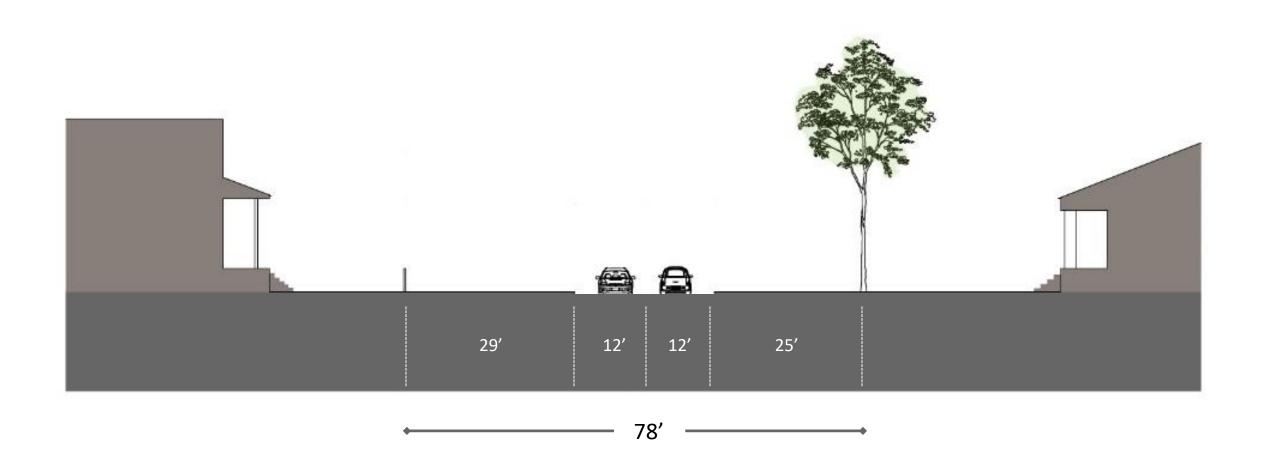
5th Ave N



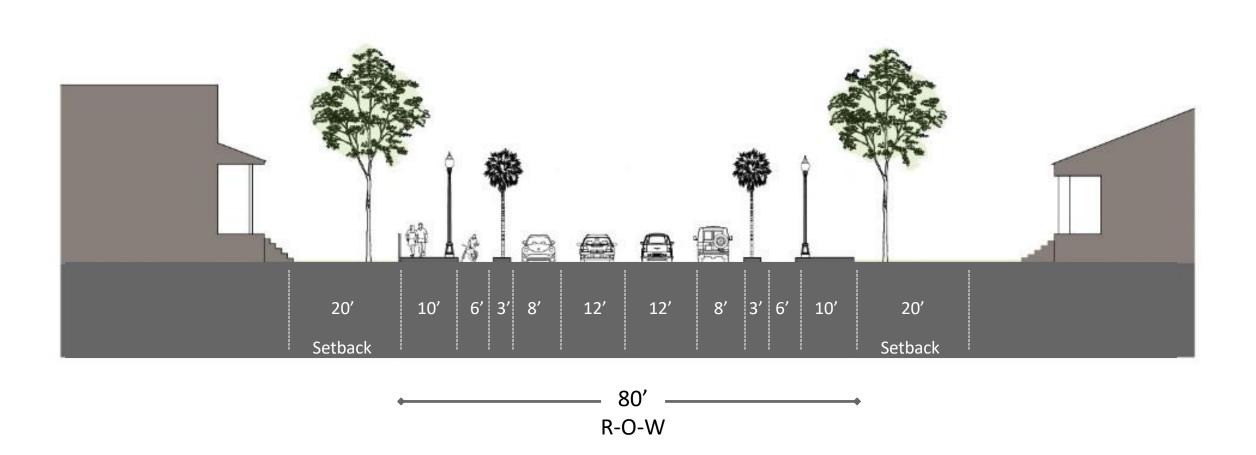
2nd Avenue North

- Two new towers on the vacant Ocean front sites, mid-rise hotels in the second row and residential in the 3rd row. This is a higher density/urban model.
- New parking decks needed to support higher density
- Workforce housing can "line" future parking deck frontages. Screens the deck and fills a housing need.
- A series of public spaces step up the hill and give projects further back – ocean views. This the most expansive park model.

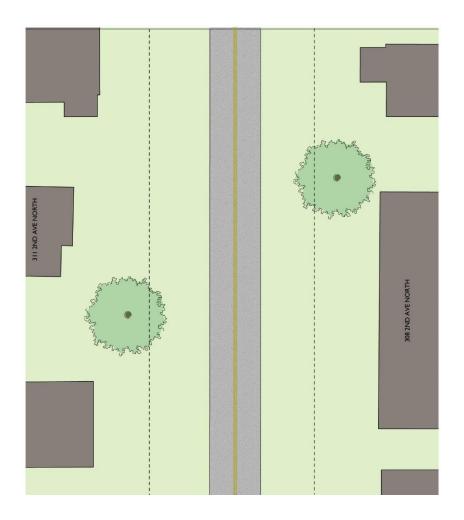
2nd Avenue North....existing



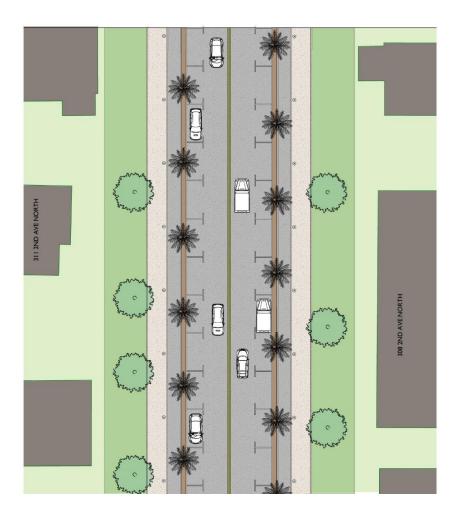
2nd Avenue North....proposed

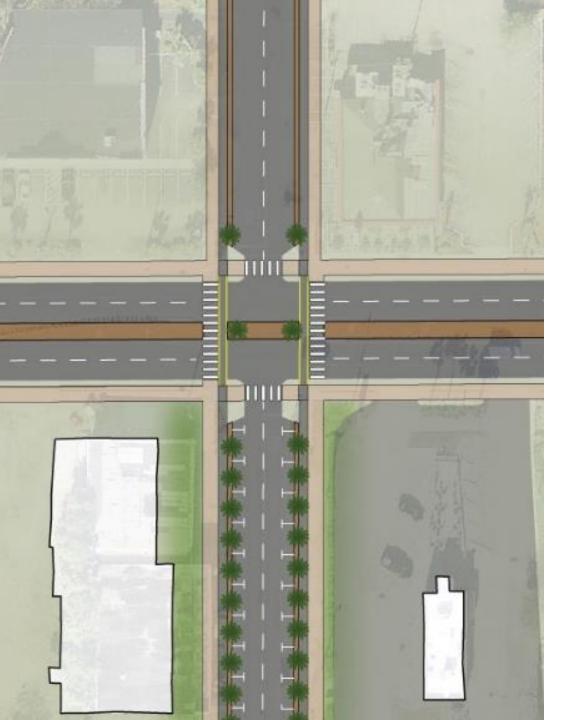


existing



proposed





Pedestrian Crossings on Kings Highway

- Protected pedestrian crossings at intersections where new bicycle and pedestrian facilities are planned. Right in – Right out on cross streets – 2nd, 5th and 14th Avenues North.
- As new destinations are developed west of Kings Highway – begin implementing the new crosswalk – with median – to alleviate safety and traffic concerns.

#3 – Regulatory Improvements

Conduct a regulatory improvement process that removes barriers to desirable businesses, activities and uses that will help create an active and vibrant downtown. Make it easy to do what you want.

- Establish a committee made up of business owners, property owners, developers, preservation groups, event planners, and others to guide the discovery.
- Create a focused process to uncover the most impactful regulatory changes
 (zoning, codes, licensing, etc.) that can easily be implemented during the first year
 – look for those regulations that have a high private cost and low public benefit,
 are confusing or not easily enforceable.
- Make it a simple process for establishing things you want to encourage like outdoor cafes, small scale sign changes, secure event approvals, shared parking requirements.
- Bring forth a city-initiated improvement package in one action.

#4 – Improve Perception of Downtown Myrtle Beach

Develop a comprehensive strategy to improve the public perception of downtown through the enhancement of public safety, building conditions, community appearance and pedestrian, bicycle & traffic safety.

- Develop a communications plan/strategy to address misconceptions of reality.
- Consider a range of tools enabled by State statute to improve the basic indoor condition of rental units and hotel rooms. Enforce a set of minimum standards by use and in targeted areas.
- Develop a companion strategy to incentivize the rehabilitation/redevelopment of underperforming, neglected and abandoned properties in downtown.
- Continue working on CPTED initiatives and explore grant incentives for targeted improvements.
- Identify the worst performing vehicle intersections for significant safety improvements that reduce conflicts, accidents and injuries.
- Implement a coordinated Wayfinding strategy for all of downtown.

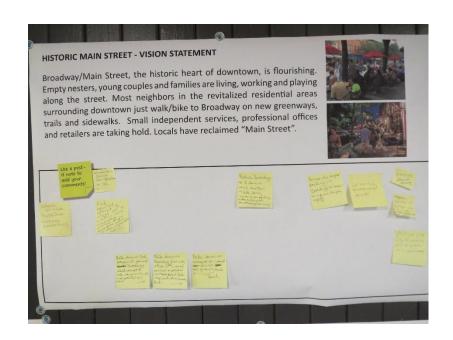
#5 – Leverage Public Assets in Downtown

Create a development strategy and financial model that seeks to maximize the return on investment for all city owned assets in downtown. Leverage public projects to attract people, private investment and value in downtown.

- Develop a full inventory of municipal real property assets within downtown. Have appraisals conduction on surplus property.
- Time any sale of public assets in such a way to add value to other properties in the portfolio.
- Establish a list of city priorities for evaluating potential private development proposals on city owned property.
- Develop an evaluation matrix to determine the financial strength of proposed private development on city owned property.
- Prepare the groundwork to take advantage of state and federal incentives
 (opportunity zone, historic tax credits, etc.) Create new federal Historic Districts in ocean front, downtown and adjacent neighborhoods.

Additional Recommendations

- As previously mentioned, 12 themes were identified with 71 strategies
- The strategies are organized by theme and will be included in the Master Plan
- They were not included in the presentation tonight to focus on the Top 5 in 5 overall implementation recommendations of the Master Plan.





Draft New Development Return on Investment Calculations

	Size in Square Feet or Spaces (gross)	Cost/ft. or cost/space built	Cost to Build	\$220,000 acre Cost to Private Developer
Superblock/East Square				
2 New pavilions in Main Street ROW	64,000	\$150	\$9,600,000	\$202,000
Office	62,500	\$150	\$9,375,000	\$60,600
Office Expansion	62,500	\$150	\$9,375,000	\$60,600
Office Parking	400	\$20,000	\$8,000,000	\$164,125
North Square - Library/Children's				
Office	15,000	\$150	\$2,250,000	\$1,005,400
Apartments	172,000	\$125	\$21,500,000	
West Square - Depot				
Retail/Ground Floor	13,000	\$150	\$1,950,000	\$80,000
Office	16,000	\$150	\$2,400,000	
Apartments	64,000	\$125	\$8,000,000	
South Square - Art and City Hall				
Apartments	116,800	\$125	\$14,600,000	\$110,000
Office	36,000	\$150	\$5,400,000	
Ground Floor/Retail	13,500	\$150	\$2,025,000	
Totals			\$94,475,000	\$1,682,725

Draft New Property Tax Return on Investment Calculations

\$96,157,725	\$5,769,464 \$464,442	
New Taxable Value	6% Non Owner	.0805 Myrtle Beach
	Occupied Assets	Millage

Draft Return on Investment Calculations

	Purchase
Superblock Buildings List (not Theater)	Price
N. Oak	\$560,000
9th	\$160,000
	\$400,000
	\$328,000
	\$300,000
	\$325,000
	\$300,000
Kings Hwy	\$453,000
	\$160,000
	\$159,000
Interior Bldg.	\$100,000
Total	\$3,245,000

Assume a 25% increase in value after plan adopted and new public investments commence.

New Value (up 25%)	\$4,056,250

New Property Tax Revenue (superblock)	\$19,592
New Property Tax Revenue (private dev)	\$464,442

Draft Surplus Property Return on Investment Calculations

		Annual
Surplus Property	Estimated	Property
Disposition Revenue	Sales Price	Tax
Old City Hall	\$1,035,000	\$4,999
Annex	\$747,000	\$3,608
Library	\$1,500,000	\$7,245
Art Museum	\$1,008,000	\$4,869
Totals	\$4,290,000	\$20,721

New Tax Values	\$4,290,000
New Property Tax Revenue (private dev)	\$464,442
New Property Tax Revenue (superblock)	\$19,592
New Property Tax Revenue (surplus prop.)	\$20,721
Phase 1 Total New Property Tax Revenue	\$504 , 755

Draft Return on Investment Calculations

City Investments	Size - SF	Cost - SF	Built Cost	Land Cost	Notes on Funding
Library	48,000	250	12,000,000	0	County funds contribute? State funds? City carries the rest.
Children's Museum	15,000	150	2,250,000	0	Private funds (museum) and Tourism funds contribute? Admission fees?
Art Center	22,500	150	3,375,000	300,000	Private funds (arts center) and Tourism funds contribute? Buy the gas station
Theater			6,000,000	1,000,000	City and CCU Funds? State funds thru CCU? Theater can also make money.
City Square	+/- 2 acres		3,000,000	0	City owns all land now. Taxpayers and new developments.
Streetscapes - Main, 9th, 8th, Broadway, N. Oak			10,000,000	0	City - State and County road funding (not counting any utilities)
			36,625,000	1,300,000	Lastly, approach the state for downtown earmarks for funding.
			37,92	5,000	Total Built Costs

Draft Summary Return on Investment Calculations

Return on Investment Summary	Values	Property Tax	
Total land and built cost to city for all public projects	\$35,112,500	0	Does NOT include City Hall. Minus 50% of the cost for the arts center and children's museumprivately raised. (\$2,812,500)
Subtract Total sales. Add tax rev. value of surplus superblock properties	\$4,056,250	\$19,592	
Subtract Total sales. Add tax rev. value of surplus - non superblock properties	\$4,290,000	\$20,721	
Total new tax revenue of private developments on square		\$464,442	Estimated at \$96,157,725
Total Cost - minus surplus prop. sales returns	\$26,766,250		
Phase 1 Total property tax revenues		\$504,755	
Phase 2 Sales of city services and behind city hall/along JWP	\$2,000,000	\$241,500	Assumes \$50,000,000 in new development at these sites
Total cost and annual property tay			
Total cost and annual property tax returns after Phase 2	\$24,766,250	\$746,255	\$24,766,500 ÷ \$746,255 = 36 years to pay

NEXT STEPS

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