City of Delray Beach	
NW Neighborhood F	Project

No.		
	Resident Questions or Concerns	Response
		The alleyways proposed to be improved will be paved and lit with
		street lights. Please refer to the NW Neighborhood Project Limits
1	Will the alleyways be paved and have lighting?	map.
		Traffic calming measures will include speed humps, raised
		intersections, landscaped nodes, on-street parallel parking, lane edge
		striping, raised mid-block cross walks; decorative pavement, school
2	What type of traffic calming measures will be implemented?	zone signage with flashers, and emphasized crosswalk striping.
		Every street in this project will have sidewalks on each side of the
3	Where will sidewalks be proposed?	road, to the maximum extent feasible.
		Existing paver sidewalks will remain to the maximum extent feasible.
4	What will happen to the paver sidewalks?	Modifications may be required to comply with accessbility standards.
		Based upon resident input during the public meetings, roundabouts
5	Are there going to be roundabouts?	will <u>not</u> be included in the improvements.
	Who will be maintaining the landscaping that is being	The City of Delray Beach maintains the landscaping within the public
6	proposed?	road right-of-way.
		Based upon resident input during the public meetings, the
		neighborhood signs will be replaced with the same, current design.
		The sign material shall be a composite material as opposed to the
7	What will the design be for the neighborhood signs?	current wood.
		Documents and information regarding the project design and status
		shall be posted to the project website at
•		http://nwneighborhoodproject.com or contact the engineer at
8	Where can we see the final design?	rtravis@baxterwoodman.com
		The City's Reclaimed Water Master Plan proposes to provide
		reclaimed water to the identified "large users" within the project.
		These are properties within the project area with greater areas to be
		irrigated. In addition, the City wishes to provide reclaimed water
		service taps to service CRA-owned properties located along the
		alignment of the existing and proposed reclaimed water transmission mains. The listing of properties to be served with reclaimed water and
		the alignment of the reclaimed water transmission mains will be
		provided in Section 4 of the Final Preliminary Design Report to be
9	Who will be receiving reclaimed water?	posted on the project website.
	will will be receiving recialities water:	Site observations were made by the Engineer during a tropical storm
		on June 24th of this year. Severe flooding was observed along NW 3rd
		Ave between NW 2nd St and NW 3rd St, which will be addressed. No
		flooding was observed along NW 3rd Ave between Atlantic Ave and
10	Block 100 on NW 3rd Ave floods on the street when it rains.	NW 1st St, which has existing drainage infrastructure.
		The City completed a traffic study in 2020 to review the need for
		additional stop signs within the project. The study indicated that
		additional stop signs within the project area were not warranted
		under the necessary conditions of the Federal Highway
		Administration, Manual on Uniform Traffic Control Devices , which is
		the governing standard for consideration of traffic control devices.
		The City is currently evaluating the most current crash data and traffic
11	All intersections need to be 4-way stops.	volumes to determine if any additional stop signs are warranted.
		Alleyways behind homes on NW 9th Ave from NW 1st St to NW 3rd St
		will be paved. Refer to the NW Neighborhood Project Limits map for
12	Will NW 9th Ave be getting paved alleyways?	the alleyways to be improved.
		Decorative street LED lighting will be installed and strategically placed
13	The streets need better lighting.	so the street will be uniformly lit.
		All project areas will be reviewed for the need for drainage and the
14	30 Block and 4000 Block on NW 9th Ave needs drainage.	infrastructure provided where roadway ponding is anticipated.

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		Updated 5/3/2023
No.	Resident Questions or Concerns	Response
15	Will the alleyways be one-ways?	No, the alleyways will be two-way.
		Water meters currently located in the rear yards shall be relocated to
		the front. The exception will be the meters in the alley to the east of
16	Water meters should be placed in front of yards.	NW 15th Ave which will remain in the alley.
47	The wood in front of my boyes is democrat	Streets included in the project will have total road reconstruction or
17	The road in front of my house is damaged.	will be milled and overlaid. This intersection currently has a standard all-way stop condition. The
		City is currently reviewing the most current crash data and traffic
18	Need flashing stop signs on NW 10th Ave & MLK Blvd.	volumes to determine if any flashing stop signs are warranted.
	0 1 0	A speed hump is proposed at the north property line of Spady
		Elementary School. Other traffic calming proposed along NW 8th Ave
		includes raised intersection at NW 3rd St and at NW 1st St;
		reconfigured intersection at NW 2nd St; side street parking and lane
		edge striping. Please refer to the Conceptual Improvements of NW
		Neighborhood Map for the locations of the proposed traffic calming
10	NIM 9th Ava poods a spood hump	measures, on the project website https://nwneighborhoodproject.com
19	NW 8th Ave needs a speed bump.	The City is currently reviewing the most current crash data and traffic
		columes to determine if any additional flashing stop signs are
20	NW 3rd St & NW 14th Ave needs stop sign with flashing lights.	warranted.
		An existing exfiltration trench is in need of repair at that location and
21	Need drainage on NW 9th Ave between Atlantic & NW 1st St.	will be addressed.
		Traffic calming in the form of speed humps will be installed along NW
		12th Ave between NW 2nd St and Atlantic Ave. The City is currently
		evaluating the most current crash data and traffic volumes to
		determine if any additional stop signs are warranted. Please refer to the Conceptual Improvements of NW Neighborhood Map for the
		locations of the proposed traffic calming measures on the project
22	Need stops on NW 12th Ave.	website https://nwneighborhoodproject.com
	·	Traffic calming in the form of speed humps is proposed east and west
		of NW 6th Ave. Refer to the Conceptual Improvements of NW
		Neighborhood Map for the locations of the proposed traffic calming
		measures on the project website
23	NW 4th St needs traffic calming.	https://nwneighborhoodproject.com.
		School zone speed reduction signage is proposed just to the west of this intersection and a speed hump is proposed near the school.
		Please refer to the Conceptual Improvements of NW Neighborhood
		Map for the locations of the proposed traffic calming measures on the
24	Need traffic calming on NW 3rd St & NW 7th Ave.	project website https://nwneighborhoodproject.com.
		Traffic calming in the form of speed humps, flashing speed limit signs,
		special emphasis cross walks, side street parking, lane edge striping
25	NW 4th Ave needs traffic calming.	and landscape nodes will be installed along NW 4th Ave.
		This intersection currently has a standard all-way stop condition. The
26	NW 10th Ave & NW 2nd St is a speeding issue.	City is currently reviewing the most current crash data and traffic volumes to determine if any flashing stop signs are warranted.
26	1444 TOTH AVE & 1444 THE SCIES & Speeding ISSUE.	Traffic calming in the form of raised intersections at NW 10th Ave and
		NW 8th Ave at NW 3rd St is proposed, along with flashing school zone
		speed limits signs, special empasis cross walks, and lane edge striping.
		Please refer to the Conceptual Improvements of NW Neighborhood
		Map for the proposed traffic calming measures on the project
27	NW 3rd St by Spady has a lot of speeding.	website https://nwneighborhoodproject.com.
		Traffic calming is proposed both north and south of NW 2nd St along
		NW 4th Ave. Please refer to the Conceptual Improvements of NW
	Annual A. Canau a. Icu:	Neighborhood Map for the proposed traffic calming measures on the
28	NW 4th Ave & NW 2nd St is a speeding area.	project website https://nwneighborhoodproject.com.

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	Updated 5/3/2023	
No.	Resident Questions or Concerns	Response
		Traffic calming is proposed along NW 10th Ave, NW 8th Ave and NW
		3rd St adjacent to Spady Elementary in an effort to address speeding
		near the school. These improvements include raise intersections, lane
		edge striping, special emphasis cross walk striping, flashing school
		zone signs, speed humps and landscaped nodes. Please refer to the
		Conceptual Improvements of NW Neighborhood Map for the
	School traffic causes people to drive quickly through NW 10th	proposed traffic calming measures on the project website
29	& 11th Ave.	https://nwneighborhoodproject.com.
		While Lake Ida Road is a County roadway, the City of Delray Beach is
		responsible for maintenance of landscaping and vegetation within the
	There are trees blocking the visibility of oncoming traffic when	public rioght-of-way. The City is aware and cleaning the foliage within
30	turning onto Lake Ida.	the medians.
		Traffic calming in the form of raised intersections at NW 10th Ave and
		NW 8th Ave at NW 3rd St is proposed, along with flashing school zone
		speed limits signs, special empasis cross walks near Spady Elementary
		School. Speed humps, landscaped nodes and lane edge striping are
		also proposed along NW 10th Ave between NW 2nd St and Atlantic
		Ave. Traffic calming in the form of speed humps will be installed
		along NW 12th Ave between NW 2nd St and Atlantic Ave. Please refer
		to the Conceptual Improvements of NW Neighborhood Map for the
		proposed traffic calming measures on the project website
31	NW 10th Ave & NW 12th Ave are speeding issues.	https://nwneighborhoodproject.com.
		The curb line will be modified to better prohibit northbound right turn
		movements from Depot Ave to Lincoln Lane and traffic signage will be
	Speeding and traffic at Cortland Delray Station on Depot Ave	added to prohibit traffic movement from southbound Depot Ave onto
32	& Lincoln Ln.	Lincoln Lane.
33	NW 3rd St by the school needs drainage.	Drainage will be extended to this area.
		The alleyway will be paved. There is a large retention area in the rear
		of the properties that require a civil engineer sign-off that the
		proposed driveways do not impact runoff calculations. The design for
	Driveway is being replaced prior to construction of the NW	the alleyway and NW 8th Street can be coordinated with the
34	Neighborhood Project in the alleyway behind NW 8th Avenue.	previously installed/permitted driveway.