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Newton Center for Active Living (NewCAL) project

NewCAL Working Group Meeting				N E W T O V	
Date: Tuesday, October 11, 2022					
Date: Zoom Meeting (online)					
Time: 9:30 AM				CORDASTED A LUMP 1	
Attendees:					
Working Group		Present	nt City Staff		Present
Susan Albright	City Councilor	\boxtimes	Seth Bai	Veteran's Services	
Sandra Butzel	Community Member		Devra Bailin	Planning	
Jayne Colino	Senior Services Dir.	\boxtimes	Nicole Banks	P&R Commissioner	
Jini Fairley	ADA Coordinator	\boxtimes	Amanda Berman	Planning	
Bea Goldsmith	Community Member	\boxtimes	Barney Heath	Planning Director	
Joan Belle-Isle	COA Chair		Ellen Ishkanian	Mayor's Office	
Maureen Lemieux	Chief Financial Officer		Zachery LeMel	Planning	
Brooke Lipsitt	Community Member	\boxtimes	Jack Neville	P&R Commission	
Josh Morse	Public Buildings Comm.		Rachel Sherman	City IT	
Richard Rasala	Community Member	\boxtimes	Linda Walsh	Public Health	
Sue Rasala	COA Member		Tom Rooney	Public Buildings	
John Rice	Community Member		Consultants		
Nancy Scammon	P&R Department		Tom Murphy	NV5	
Alex Valcarce	Public Buildings	\boxtimes	Melissa Gagnon	NV5	
Jonathan Yeo	Chief Operating Officer		Frank Kennedy	NV5	$\underline{\boxtimes}$
			Joel Bargmann	NV5	
Additional Attendees			Dan Chen	BH+A	\boxtimes
			Camile Wimpe	BH+A	
			Catherine Brownell	BH+A	
			Wendy Zhuo	BH+A	
			Kim Yehwan	BH+A	



Alex Valcarce opened the online Zoom meeting at 9:30AM.

The purpose of this meeting was to review specific areas of the design in preparation for the upcoming DRC meeting scheduled for the next day.

Dan Chen (BH+A) noted there were principally three (3) areas to be reviewed for discussion, in advance of the Design Review Committee meeting tomorrow:

- Location for the solar panels and other roof top equipment
- Modifications to increase table storage at the first floor, associated with the Dining/Activity Room
- Orientation options for the main staircase connecting the 2nd to 3rd floors

Roof Top Equipment

- a. Dan presented the current layout of the roof top equipment including the building's solar panels and other equipment. It was noted Dan that the solar panels will be organized and arranged over the gymnasium roof only.
- b. The remainder of the roof area, above the 3rd floor flat roof, will have the HVAC equipment organized such that a wraparound sloped roof screening will hide all the mechanicals.
- c. In response to a question asked, Dan indicated the elevator shaft would also be screened and would not be visible from the street.

Dining Tables Storage

- a. Dan presented a floor plan with the (16) dining tables laid out in the Dining/Activity Room. He evaluated the necessary storage that would be required to accommodate the tables and chairs on mobile carriages.
- b. Dan presented two additional storage solutions on the first floor:
 - Development of a dedicated space behind the stage, on the outside wall, which would make the Dining/Activity area slightly smaller.
 - Pull storage room completely outside of the boundaries of the Dining/Activity Room and develop a dedicated storage space/room in the general area of the Lounge. This option works nicely with the internal wall in that location, which needs to be there to serve as a structural, load-bearing support.
- c. Dan presented two different configurations for the storge room near the lounge, noting possible impacts to the lounge. Both options were reviewed and discussed with one, the squarer layout, being preferred.

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Main Staircase, Upper Floors

While the placement of the main staircase has been determined for the main lobby 1st floor to 2nd floor, two options were presented for the layout of the upper section, connecting the 2nd floor to the 3rd floor:

Option #1

- This option was designed with the upper staircase extending from the 2nd floor landing to the 3rd floor, perpendicular to the lower stair. This location is visually clear, with access to the 2nd stair run adjacent to the 2nd floor landing of the stair below.
- A comment was made regarding the benefit of the elevator door being highly visible and accessible to anyone using/considering the stairs. This design offers a direct path from the 2nd to the 3rd floor.

Option #2

This option reverses the orientation of the stair run from the 2nd to the 3rd floor, requiring the user to walk down the 2nd floor corridor, south bound, and reverse direction to climb to the 3rd floor. The advantage of this orientation is the 3rd floor landing has the user arriving at an open intersection of the 3rd floor corridor and the access to the roof top terrace. This option would provide a place for users to take a reprieve from using the stairs, if necessary.

Discussion points regarding the two options presented:

- a. Given the height of the stairs being 1st to 2nd floor at 15'-4" with nearly 29 steps and the 2nd to 3rd floor at 14' with nearly 26 steps, most users would likely opt for the elevator.
- b. There is a need for intermittent landings to permit rest while using the stairs. Dan assured that all stair runs would have mid-section landings.
- c. Alex offered that atop the 1st to 2nd floor stair, on the landing, some soft seating could be provided to offer users a rest stop.
- d. The Working Group generally supported Option #1.

Upcoming Meetings (all online with remote participation via Zoom):

- 10/12/22 Design Review Committee Meeting 6:00PM
- 10/20/22 Community Update Meeting 6:30PM
- 10/25/22 Working Group Meeting 9:30AM
- 11/8/22 Working Group Meeting 9:30AM
- 11/16/22 Design Review Committee Meeting 6:00PM
- 11/22/22 Working Group Meeting 9:30PM

NV5 shall coordinate with the City of Newton in distributing Zoom info for all meetings noted.