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Lincoln Public Schools Renovation Projects

Lincoln, RI

LINCOLN PHYSICAL EDUCATION CENTER BUILDING COMMITTEE

MEETING DATE:	6.9.22
MEETING NUMBER:	8
TIME:	6:30 pm
LOCATION:	Zoom Meeting call

CONDUCTED BY: Lincoln School Building Committee

Name	Present	Company	Abbrev.
Keith Macksoud	X	Lincoln PEC Building Committee	КМ
Armand Milazzo		Lincoln PEC Building Committee	AM
Phil Gould	X	Lincoln PEC Building Committee	PG
Kevin McNamara	x	Lincoln PEC Building Committee	КМ
Rob Mezzanotte	x	Lincoln PEC Building Committee	RM
Mike Babbitt		Lincoln PEC Building Committee	MB
John Ward		Lincoln PEC Building Committee	WL
Steven Carvalho	X	Lincoln PEC Building Committee	SC
John Sharkey	x	Lincoln PEC Building Committee	JS
Bob Turner		Lincoln PEC Building Committee	BT
Michael Gagnon	x	Lincoln PEC Building Committee	MG
Jim Jahnz	X	Lincoln PEC Building Committee	11
Bruce Ogni	x	Lincoln PEC Building Committee	BO
Jimmy Frost	x	Lincoln PEC Building Committee	JF
Greg O'Conner	X	Lincoln PEC Building Committee	GO
Deidra Carreno		Lincoln PEC Building Committee	DC
Tiffany McCloskey		Lincoln PEC Building Committee	TM
John Picozzi	X	Lincoln PEC Building Committee	JP

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ems Discussed: BIC = "Ball in court"			
Dan DeCesaris		Casali Engineering	DD
Joe Casali		Casali Engineering	JC
Glenn Alborg		Ahlborg Construction	GA
Lee Matthews	X	Ahlborg Construction	LM
Brian O'Connell	x	Ahlborg Construction	ВО
Tracey Donnelly	x	RGB	TrD
Tony DeMelo	x	Downes Construction Company, LLC	TD
Joe Desanti		Downes Construction Company, LLC	JD
Stefan Duda	x	Lincoln PEC Building Committee	SD
George Boudjouk		Lincoln PEC Building Committee	GB
Al Ranaldi		Lincoln PEC Building Committee	AR

Items Discussed: (responsibility)

Item		<u>Status</u>	BIC
1.4	 Budget/Funding Project budget is currently 8.3 million dollars. Fundraising was discussed to potential add to the budget. 1.4.1 – PECBC to determine how donations are to be handled Encouraged that a subcommittee be organized for fundraising and consultant brought on board to participate 1.4.2 – Fundraising – LSBC to continue efforts in fundraising; confirm DCC does not initiate/coordinate fundraising efforts 	Open	Lincoln
1.5	Schedule DCC to provide master schedule for review 1.5.1 – DCC issued and reviewed master schedule indicating 6/30/23 substantial completion date and project milestones 1.5.2 – RGB presented look ahead schedule moving forward with weekly meetings to present to the committee design updates	Open	DCC/AC
1.6	 Site Visit Site visit to review the project and logistics is scheduled for Friday, 3/11/22. DCC and SBC members to attend 1.6.1 - AC/RGB team would like to schedule a site walk thru Monday or Tuesday to review MEP systems and site conditions particularly related to the throwing field ➢ Site visit was performed on Tuesday 5/24 to review the site and utilities ➢ Positioning of the throw field was reviewed based on the positioning of the building as shown in option #2 	Closed	DCC/Lincoln/ AC

1.7	Design	Open	DCC/AC/Linc
	RGB presented 3 schemes indicating site location options for the proposed PEC		oln
	 Option 1 – freestanding building off the existing drive 		
	 Option 2; same as #1 but with future connecting bridge 		
	Option 3 – building located further west with connecting "concourse"		
	Reviewed potential center column building design to lower project cost; a clear		
	span building with NO center support columns will be the path moving forward		
	Reviewed proximity of throwing field to the proposed PEC; keeping the PEC		
	further east shall mitigate the issues with the adjacent throwing field; it was		
	determined that the permanent and/or temp solution to the throwing field		
	shall be the responsibility of the Town of Lincoln and not the of the building committee and this project		
	Parking concerns raised to insufficient spaces; agreed that parking should not		
	be an issue that this project will resolve as there are ample spaces		
	Reviewed possibility of relocating drainage to a location across the access road		
	Reviewed potential acquisition of state owned property along Rte 116		
	Building height proposed to have a clear height of 24 feet under all structures		
	Potential master plan development; specifically related to the PEC only.		
	Further discussions on the potential scope of such plan		
	1.7.1 – Floor plan was presented, 160 sf of storage as shown is not sufficient.		
	Potential to make storage larger:		
	Enlarge current storage are		
	Add storage area to west side of the PEC		
	Overhead door required to manage equipment in and out of the PEC		
	Variations of building elevations proposed; gable type roof deign most feasible and within budget		
	Items ie: curtain partition, bleachers etc. will be vetted thru the SD estimate		
	Bridge and Connector (Concourse) to remain as alternates to the design and		
	shall be budgeted at the SD phase to determine path forward		
	Site plan was reviewed indicating potential utility locations		
	Throw field was overlayed on the site plan and proposed 15 degree orientation		
	west which will allow the throw field and new PEC to co-exist with no		
	interference		
	GA presented that he will work with the TOL and the committee in aiding in the		
	solution to the throw field which may include a new cage		
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	1.7.2 – RGB presented updated floor plan		
	 Storage layout remains concern; overhead door placement shall provide direct access into the PEC facility in lieu of storage room Pass door at SW corner was noted that it may be used for student access to the throwing field; security shall be maintained 		
	Reviewed interior concept for PEC floor color scheme; neutral color and additional striping should be included to show multi use events Reviewed exterior elevation entioner 14, 18, and 2		
	Reviewed exterior elevation options; 1A, 1B, and 2		
	 Option 1A&B are similar in layout with minor changes to entrance, kalwall location and graphics. Option 2 represents multi roof heights Concerns to darker color as it may be a maintenance issue 		
	Kalwall shown can be located as desired as long as limit increasing quantity as it is a costly material		
	 RGB to bring a sample of Kalwall to the upcoming meeting Either option can provide future expansion 		
	Review throwing field; changed to 10 degree rotation from 15 degrees; in combination with new modified cage and screen/barricade at road side will eliminate objects going into the road. The execution of the throw field renovation is not included in this project but shall be presented to the school committee		
1.8	State Property Procurement of State Property along Rte 116 was reviewed. Survey required and presented to Town Council.	Open	TOL
1.9	Vote A motion to concluded the meeting.	Open	
	1.9.1 – decision to move forward with option 2 with the building to be rotated 90 degrees. Design development shall include alternate of the connecting concourse/bridge		
	1.9.2 – decision to move forward with elevations 1A & 1B		
	PEC committee to present question to TD by Tuesday the 14 th so that RGB can incorporate design changes into the next presentation for final vote		
2.0	Questions PEC committee asked if RGB can send the slides so committee can review the presentation	Open	DCC
	PEC committee asked if RGB meeting notes be put on a share file system		

Next meeting(s); Thursday, June 16, 2022 @ 6:30pm Thursday, July 7, 2022 @ 6:30pm

Prepared By: *Tony DéMelo*, *Project Executive* Owner's Project Manager

Copy To: All Attendees File