



CORE Construction Services of Florida, LLC

Printed on Fri Jan 23, 2026 at 10:37 am EST

Job #: 4-25-01-004 Pompey Park Recreation Center  
1101 NW 2nd St  
Delray Beach, Florida 33444



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Daniel Lopera (Justin Architects, P.A.) Responded Thu Jan 22, 2026 at 07:34 pm EST																		
<b>A:</b> JA RESPONSE: LOCKERS MANUFACTURING IS A QUALIFIED BIDDER. COLOR TO BE SELECTED DURING THE SUBMITTAL PROCESS. PROVIDE BUILT IN LOCKS. PROVIDE DIAMOND PERFORATIONS. PROVIDE A CONTINOUS BASE AT THE BOTTOM TO CONCEAL THE LEGS. PROVIDE FILLERS AS REQUIRED AGAINST ADJACENT WALLS. PROVIDE SLOPE TOPS.																		
RFI #B-0.201 LockersMFG Substitution Request.pdf																		
B-0.202	Exterior Signage	Open	Lopera, Daniel (J... Jack (...)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction...	2025	12/12/2025	Jack Melbostad	01/06/2026			Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera (Justin Architects, P.A.)	Yes				
Thad Heinold Sent Fri Dec 12, 2025 at 10:45 am EST																		
Here are some questions on the exterior signage:																		
<b>Q:</b>																		
1. Drawing #SG402 for the monument sign calls out "raised lettering" on the concrete wall facing up and the concrete sign band "Pompey Park..." and logo. What materials and dimensions for this scope? What depths are required?																		
2. Drawing #SG402 indicates pre-cast concrete for the copy around the monument and on the faces, this is incredibly expensive and difficult. Are they married to this scope? Painted aluminum letters or even cast aluminum letters would be better. Also, for the logo on the monument there is not a lot of direction provided. Do they want this dimensional? Maybe a cast aluminum logo here?																		
3. Building Dedication Plaque (Drawing #WF101) - Is this cast aluminum with raised copy? Is it flat cut out (FCO) with digital print? What is it?																		
4. Wayfinding (Drawing #WF100/101) - We need to know the required materials and is this just 9 digital prints on flat cut out (FCO)? Are they all the same sizes?																		
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Daniel Lopera (Justin Architects, P.A.) Responded Thu Jan 22, 2026 at 07:35 pm EST																		
<b>A:</b> JA RESPONSE: REFER TO THE 3D IMAGE OF THE MAIN SIGN FOR REFERENCE. 1. REFER TO REVISED SHEET SG402. LETTERING FINISH IS REVISED. 2. REFER TO REVISED SHEET SG402. LETTERING FINISH IS REVISED. FOR THE CITY LOGO PLEASE PROVIDE CAST ALUMINUM. 3. THE BUILDING DEDICATION PLAQUE SHALL BE CAST ALUMINUM WITH RAISED COPY AND PLAQUE EDGE. 4. REFER TO REVISED SHEET WF100. THE WAYFINDING SIGNS SHALL BE THE SAME SIZE AS NOTED ON WF101. THE SIGNS SHALL BE CAST ALUMINUM ON A STAINLESS STEEL BRUSHED FRAME.																		
RFI #B-0.202 Exterior Signage.pdf																		
B-0.203	Doors 130A thru 130F	Open	Lopera, Daniel (J... Jack (...)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction...	2025	12/12/2025	Jack Melbostad	01/06/2026			Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera (Justin Architects, P.A.)	Yes				
Thad Heinold Sent Fri Dec 12, 2025 at 03:04 pm EST																		
<b>Q:</b> On the Door Schedule A-630, openings 130A, 130C, 130D, A130E, & 130F do not have hardware set assigned. Also, we have been unable to locate them in the floor plans. Can you confirm if these openings exist? Are these doors leftover from when there were separate openings called out for each dugout? Should these openings be deleted from the Door Schedule?																		
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Daniel Lopera (Justin Architects, P.A.) Responded Thu Jan 22, 2026 at 07:36 pm EST																		
<b>A:</b> JA RESPONSE: THE DOORS ARE PART OF THE DUGOUT SEQUENCE. THE DOOR SEQUENCE WAS REVISED, AND THE REVISED DOOR HARDWARE SCHEDULE SHEET WAS INCLUDED AS PART OF ADDENDUM #1.																		
RFI #B-0.203 Doors 130A thru 130F.pdf																		
B-0.204	Pre-Engineered Shade Structures Specification	Open	Lopera, Daniel (J... Jack (...)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction...	2025	12/19/2025	Jack Melbostad	01/06/2026			Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Kristof Anderson (CORE Construction - Fort Lauderdale), Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera (Justin Architects, P.A.), Zach Sunderlin (CORE Construction Services of Florida, LLC)	Yes				



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**Q:** Thad Heinold Sent Fri Dec 19, 2025 at 12:49 pm EST



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The Table of Contents for the specifications lists 096767 - Polyurethane Floor System at Running Track. The specification appears to be missing from the file. For the running track (room Track 201), RAF-1 is indicated on the sheet A-640 Room Finish Schedule. RAF-1 is the Mondo Sportflex 8mm product which is specified in section 096566 - Resilient Athletic Flooring - Sportflex (8 mm). Should specification section 096767 be deleted from the Table of Contents?																		
Daniel Lopera (Justin Architects, P.A.) Responded Thu Jan 22, 2026 at 07:38 pm EST																		
<b>A:</b>	JA RESPONSE: SPECIFICATION 096767 WAS REMOVED FROM THE INDEX. THE REVISED INDEX IS INCLUDED AS PART OF ADDENDUM #2.																	
	<a href="#">RFI #B-0.207 Polyurethane Floor System at Running Track Specifications.pdf</a>																	
B-0.208	Section 316800 - Foundation Anchors	Open	Lopera, Daniel (...	Melbostad, Jack (...	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction...	12/19/2025	Jack Melbostad	01/06/2026			Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Kristof Anderson (CORE Construction - Fort Lauderdale), Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera (Justin Architects, P.A.), Zach Sunderlin (CORE Construction Services of Florida, LLC)	Yes				
Thad Heinold Sent Fri Dec 19, 2025 at 01:38 pm EST																		
<b>Q:</b>	Specification Section 316800 - Foundation Anchors is included in the specifications, but it is not listed in the Table of Contents. Is this specification applicable to the project, or should it be deleted? If applicable, where are these anchors to be used?																	
<b>A:</b>	Daniel Lopera (Justin Architects, P.A.) Responded Thu Jan 22, 2026 at 07:39 pm EST																	
	<a href="#">MCE - RFI #B-0.208 Section 316800 - Foundation Anchors.pdf</a>																	
B-0.209	Shade Systems Inc Substitution Request	Open	Lopera, Daniel (...	Melbostad, Jack (...	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction...	12/19/2025	Jack Melbostad	01/06/2026		Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Kristof Anderson (CORE Construction - Fort Lauderdale), Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera (Justin Architects, P.A.), Zach Sunderlin (CORE Construction Services of Florida, LLC)	Yes					
Thad Heinold Sent Fri Dec 19, 2025 at 04:37 pm EST																		
See the attached substitution request from Shade Systems, Inc. for the Section 131200 - Pre-Engineered Shade Structures that are shown on the AS100 series drawings (keynotes 12 & 28).																		
<b>Q:</b>	<a href="#">Product Substitution.pdf</a> <a href="#">ROTCF152510PM Pompey Park - DWG.pdf</a> <a href="#">COTC1210012PM Pompey Park -DWG.pdf</a> <a href="#">Pompey Park East Playground-dwg.pdf</a>																	
<b>A:</b>	Daniel Lopera (Justin Architects, P.A.) Responded Thu Jan 22, 2026 at 07:40 pm EST																	
	JA RESPONSE: SHADE SYSTEMS, INC. IS A QUALIFIED BIDDER. COLORS TO BE SELECTED DURING THE SUBMITTAL PROCESS.																	
	<a href="#">RFI #B-0.209 Shade Systems Inc Substitution Request.pdf</a>																	
B-0.210	Shade Structure at Fitness Area and Teddy's Field Spectator Benches	Open	Lopera, Daniel (...	Melbostad, Jack (...	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction...	12/19/2025	Jack Melbostad	01/06/2026		Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Kristof Anderson (CORE Construction - Fort Lauderdale), Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera (Justin Architects, P.A.), Zach Sunderlin (CORE Construction Services of Florida, LLC)	Yes					



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Thad Heinold Sent Fri Dec 19, 2025 at 04:56 pm EST																		
Q: 1. On sheets H1.3 and HSP1.3, there are fabric sails indicated at the Fitness Area. This is not shown on AS100-D or L1.3. Is a fabric sail required at this location? If so, please provide further information. 2. On sheets AS100, there is an area designate along the Teddy's Field Left Field Line as "Shaded Seating". On sheet AS100-B, KN12 is indicated at this location, but the description is for a 12'h x 12'w x 100'l shade structure, which does not match the size of the seating area. Please clarify.																		
A: Daniel Lopera (Justin Architects, P.A.) Responded Thu Jan 22, 2026 at 07:40 pm EST JA RESPONSE: 1) THERE ARE NO SHADE CANOPIES AT THE EXTERIOR FITNESS AREA. SHEETS H1.3 AND HSP1.3 HAVE BEEN REVISED AS PART OF ADDENDUM #2. 2) REFER TO KEYNOTE #37 ON REVISED SHEET AS100-B, INCLUDED AS PART OF ADDENDUM #2. <a href="#">RFI #B-0.210 Shade Structure at Fitness Area and Teddy's Field Spectator Benches.pdf</a>																		
B-0.211	Storefront Systems	Open	Lopera, Daniel (J... Jack (...)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction...	12/20/2025	Jack Melbostad	01/06/2026		Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Kristof Anderson (CORE Construction - Fort Lauderdale), Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera (Justin Architects, P.A.), Zach Sunderlin (CORE Construction Services of Florida, LLC)	Yes					
Q: Thad Heinold Sent Fri Dec 19, 2025 at 05:25 pm EST Glazing specifications 088000_2.6_A1 glass schedule depicts insulated laminated glass for exterior openings; however, the storefront system noted on sheet A-608 Miami Dade Product Approval, item 2, requires YHS 50 FS, which is a storefront system that works with monolithic glass, not insulated laminated. If insulated laminated glass is required for all the exterior storefront openings, then YHS 50 TU is required. Please confirm.																		
A: Daniel Lopera (Justin Architects, P.A.) Responded Thu Jan 22, 2026 at 07:41 pm EST JA RESPONSE: GLASS SPECIFICATIONS ARE TO REMAIN AS IS. THE STOREFRONT SYSTEM HAS BEEN REVISED TO YHS 50FI. THE FLORIDA APPROVAL NUMBER HAS BEEN UPDATED ON SHEET A-608. THE REVISED SHEET IS INCLUDED AS PART OF ADDENDUM #2. <a href="#">RFI #B-0.211 Storefront Systems.pdf</a>																		
B-0.212	Aluminum Door Requirements	Open	Lopera, Daniel (J... Jack (...)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction...	12/20/2025	Jack Melbostad	01/06/2026		Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Kristof Anderson (CORE Construction - Fort Lauderdale), Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera (Justin Architects, P.A.), Zach Sunderlin (CORE Construction Services of Florida, LLC)	Yes					
Q: Thad Heinold Sent Fri Dec 19, 2025 at 05:26 pm EST A-608 Miami Dade Product Approval item 4 includes both 35H (Medium Stile), and 50H (Wide Stile) doors. Which door is the basis of design?																		
A: Daniel Lopera (Justin Architects, P.A.) Responded Thu Jan 22, 2026 at 07:41 pm EST JA RESPONSE: YKK 50H DOOR IS THE BASIS OF DESIGN FOR ALL EXTERIOR STOREFRONT SYSTEMS. YKK 20D DOOR IS THE BASIS OF DESIGN FOR ALL INTERIOR STOREFRONT SYSTEMS. REFER TO SHEET A-608, PROVIDED AS PART OF ADDENDUM #2. <a href="#">RFI #B-0.212 Aluminum Door Requirements.pdf</a>																		
B-0.213	Exterior & Interior Glazing Elevation Sizes	Open	Lopera, Daniel (J... Jack (...)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction...	12/20/2025	Jack Melbostad	01/06/2026		Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Kristof Anderson (CORE Construction - Fort Lauderdale), Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera	Yes					



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(Justin Architects, P.A.), Zach Sunderlin (CORE Construction Services of Florida, LLC)																		
Thad Heinold Sent Fri Dec 19, 2025 at 05:27 pm EST																		
<b>Q:</b> There are several size discrepancies between the exterior & interior glazing elevations on sheets A-600 thru A-604, and the Curtain Wall and Window Schedule table on sheet A-608. Specifically, there are discrepancies for CW-10, CW-11, CW-29, CW-36, CW-37, CW-38, CW-41, CW-42, CW-44, CW-45, CW-49, CW-52, CW-53 (both dimensions), CW-54, CW-55, and CW-56 (both dimension). Please correct the drawings and/or table to eliminate these discrepancies. <b>A:</b> Daniel Lopera (Justin Architects, P.A.) Responded Thu Jan 22, 2026 at 07:41 pm EST <b>JA RESPONSE: EXTERIOR AND INTERIOR GLAZING ELEVATIONS HAVE BEEN REVISED SHEETS A-608, A-604, A-602, A-601 &amp; A-600 WILL BE PROVIDED AS PART OF ADDENDUM #2.</b> <a href="#">RFI #B-0.213 Exterior &amp; Interior Glazing Elevation Sizes.pdf</a>																		
B-0.214	Glass Type for Interior Non-Impact Storefront Systems	Open	Lopera, Daniel (J... Melbostad, Jack (...)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction...	12/20/2025	Jack Melbostad	01/06/2026								Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Kristof Anderson (CORE Construction - Fort Lauderdale), Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera (Justin Architects, P.A.), Zach Sunderlin (CORE Construction Services of Florida, LLC)	Yes
Thad Heinold Sent Fri Dec 19, 2025 at 05:28 pm EST																		
<b>Q:</b> A-608 Curtain Wall and Window Schedule indicates that all the exterior and interior openings having the same glass type (GL-1, Impact Resistant). Please advise what glass type is required for interior non-impact storefront systems and adjust the window schedule accordingly. <b>A:</b> Daniel Lopera (Justin Architects, P.A.) Responded Thu Jan 22, 2026 at 07:42 pm EST <b>JA RESPONSE: WINDOW SCHEDULE HAS BEEN REVISED TO DIFFERENTIATE INTERIOR GLAZING FROM EXTERIOR GLAZING. REVISED SHEET A-608 IS INCLUDED AS PART OF ADDENDUM #2.</b> <a href="#">RFI #B-0.214 Glass Type for Interior Non-Impact Storefront Systems.pdf</a>																		
B-0.215	Fire-Rated Aluminum Storefront Systems	Open	Lopera, Daniel (J... Melbostad, Jack (...)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction...	12/20/2025	Jack Melbostad	01/06/2026								Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Kristof Anderson (CORE Construction - Fort Lauderdale), Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera (Justin Architects, P.A.), Zach Sunderlin (CORE Construction Services of Florida, LLC)	Yes
Thad Heinold Sent Fri Dec 19, 2025 at 05:30 pm EST																		
<b>Q:</b> On sheet A-630, interior aluminum storefront and doors 100D, 101H, 102A, 116E, 200A, 200B & 200C are noted to be 1 Hour Fire Rated. YKK storefront is not fire rated. To use YKK storefronts, a water curtain will have to be employed at these locations, or the storefronts must change to a fire rated system like Safti First or TGP. Please advise how to proceed. <b>A:</b> Also, since the barrier at the location of these doors is a 1-hour smoke barrier as opposed to a 1-hour fire barrier, are the ratings of the door openings (both aluminum and hollow metal/wood) allowed to be reduced from 1-hour to 20 minutes? <b>JA RESPONSE: THE STOREFRONT DOORS AND STOREFRONTS SYSTEMS ARE NOT FIRE-RATED. FIRE SPRINKLERS HAVE BEEN PROVIDED ON BOTH SIDES OF THE STOREFRONT SYSTEMS. SHEETS A-630, FP102, AND FP105 HAVE BEEN REVISED TO REFLECT THIS. THE REFERENCE TO A SMOKE BARRIER HAS BEEN REMOVED. THE BARRIER HAS BEEN UPDATED TO REFLECT A 1-HOUR RATED FIRE BARRIER. THE RATING SHALL REMAIN 1 HOUR.</b> <a href="#">RFI #B-0.215 Fire-Rated Aluminum Storefront Systems.pdf</a>																		
B-0.216	Level E Requirements for Glass	Open	Lopera, Daniel (J... Melbostad, Jack (...)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction...	01/08/2026	Jack Melbostad	01/14/2026								Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Kristof Anderson	Yes



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Daniel Lopera (Justin Architects, P.A.) Responded Thu Jan 22, 2026 at 07:49 pm EST																		
<b>A:</b> JA RESPONSE: WALL SURFACES ARE TO RECEIVE A COAT OF PAINT AND/OR PRIMER WITHIN 6" OF THE INSIDE EDGE OF THE ACOUSTICAL PANELS PRIOR TO INSTALLATION OF THE ACOUSTICAL WALL PANELS.																		
<a href="#">4-25-01-004-Pompey_Park_Recreation_Center-B-0.227-Wall_Surface_Preparation_Prior_to_Aco.pdf</a>																		
B-0.228	Finish Requirements for Handrails, Guardrails, and Exposed Metal Surfaces	Open	Lopera, Daniel (J... Melbostad, Jack (...)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction... 2026	01/08/2026	Jack Melbostad	01/11/2026				Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Kristof Anderson (CORE Construction - Fort Lauderdale), Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera (Justin Architects, P.A.), Zach Sunderlin (CORE Construction Services of Florida, LLC)		No			
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Jack Melbostad Sent Thu Jan 8, 2026 at 05:59 pm EST																		
<b>Q:</b> Please confirm whether handrails, guardrails, and other exposed metal surfaces are to remain with their factory-applied finish and therefore do not require any additional field-applied paint or coating. Current specifications do not appear to indicate if further finishing is required.																		
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Daniel Lopera (Justin Architects, P.A.) Responded Thu Jan 22, 2026 at 07:49 pm EST																		
<b>A:</b> JA RESPONSE: PROCEED IN ACCORDANCE WITH THE REQUIREMENTS OUTLINED IN THE SPECIFICATIONS PAINT SECTION.																		
<a href="#">4-25-01-004-Pompey_Park_Recreation_Center-B-0.228-Finish_Requirements_for_Handrails,_Gu.pdf</a>																		
B-0.229	Plastic Laminate Finish for Cabinetry	Open	Lopera, Daniel (J... Melbostad, Jack (...)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction... 2026	01/08/2026	Jack Melbostad	01/11/2026				Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Kristof Anderson (CORE Construction - Fort Lauderdale), Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera (Justin Architects, P.A.), Zach Sunderlin (CORE Construction Services of Florida, LLC)		Yes			
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Thad Heinold Sent Thu Jan 8, 2026 at 05:14 pm EST																		
<b>Q:</b> What is the required plastic laminate finish for cabinetry? On the A-640 Room Finish Schedule, we see the specification for the countertops, but there is no finish indicated for the cabinetry. Spec section 064116 Item 2.2.B.3.a makes reference to the drawings. Please clarify.																		
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Daniel Lopera (Justin Architects, P.A.) Responded Thu Jan 22, 2026 at 07:50 pm EST																		
<b>A:</b> JA RESPONSE: PLASTIC LAMINATE FOR CABINETRY IS: - FENIX HIGH-PRESSURE LAMINATE - GRIGIO BROMO J0724 ALTERNATE LAMINATE FOR CARPENTRY IS: - FORMICA COMMERCIAL LAMINATE - TERRIL 2297 REVISED SHEET A-640 HAS BEEN PROVIDED AS PART OF ADDENDUM #2																		
<a href="#">4-25-01-004-Pompey_Park_Recreation_Center-B-0.229-Plastic_Laminate_Finish_for_Cabinetry.pdf</a>																		
B-0.230	Playroom 102 Wall Finishes	Open	Lopera, Daniel (J... Melbostad, Jack (...)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction... 2026	01/08/2026	Jack Melbostad	01/14/2026				Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Kristof Anderson (CORE Construction - Fort Lauderdale), Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera (Justin Architects, P.A.), Zach Sunderlin (CORE Construction Services of Florida, LLC)		Yes			
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<b>Q:</b> Thad Heinold Sent Thu Jan 8, 2026 at 05:42 pm EST																		
Can you clarify the finishes required for Playroom 102? On the A-640 Room Finish Schedule, a wainscot of 6'-0" h wall padding to 7'-0" AFF is indicated. However, the playroom elevations on A1401 do not indicate any wall padding.																		

Thad Heinold Sent Thu Jan 8, 2026 at 05:42 pm EST  
Can you clarify the finishes required for Playroom 102? On the A-640 Room Finish Schedule, a wainscot of 6'-0" h wall padding to 7'-0" AFF is indicated. However, the playroom elevations on A1401 do not indicate any wall padding.



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Elevations 3, 4, 5, & 6 on sheet A1401 indicate areas of painted GWB walls, but this is not on the Finish Schedule. Elevations 4 & 6 indicate acoustical wall panels starting at 4'-4" AFF, but do not indicate the height. Please clarify.																		
Daniel Lopera (Justin Architects, P.A.) Responded Thu Jan 22, 2026 at 07:51 pm EST																		
<b>A:</b> JA RESPONSE: FINISH SCHEDULE HAS BEEN UPDATED. INTERIOR ELEVATIONS ARE CORRECT. ACOUSTICAL WALL PANELS SHALL BE INSTALLED AS SHOWN, STARTING AT 4'-4" AFF AND EXTENDING TO THE UNDERSIDE OF THE SECOND FLOOR SLAB.																		
<a href="#">4-25-01-004-Pompey_Park_Recreation_Center-B-0.230-Playroom_102_Wall_Finishes-2026-01-09.pdf</a>																		
B-0.231	Acoustical Wall Panel Details	Open	Lopera, Daniel (...)	Melbostad, Jack (...)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction	01/08/2026	Jack Melbostad	01/14/2026							Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Kristof Anderson (CORE Construction - Fort Lauderdale), Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera (Justin Architects, P.A.), Zach Sunderlin (CORE Construction Services of Florida, LLC)	Yes
Thad Heinold Sent Thu Jan 8, 2026 at 05:20 pm EST																		
<b>Q:</b> We are requesting further information and drawing details for the Acoustical Wall Panel (AWP). The drawing plans do not give a proper representation of the size, pattern, and wall assemble details to be taken off accordingly. Can you send updated sectional wall cuts of the AWP?																		
Daniel Lopera (Justin Architects, P.A.) Responded Thu Jan 22, 2026 at 07:51 pm EST																		
<b>A:</b> JA RESPONSE: THE FINISH SCHEDULE HAS BEEN UPDATED TO IDENTIFY THE ACOUSTICAL WALL PANEL (AWP) THICKNESS AS 12MM. INSTALLATION SHALL BE PER MANUFACTURER'S REQUIREMENTS. INTERIOR ELEVATIONS ALREADY INDICATE THE LOCATIONS AND HEIGHTS OF THE ACOUSTICAL WALL PANELS.																		
<a href="#">4-25-01-004-Pompey_Park_Recreation_Center-B-0.231-Acoustical_Wall_Panel_Details-2026-01.pdf</a>																		
B-0.232	Interior Smoke-Rated Storefronts & Smoke Rated Doors	Open	Lopera, Daniel (...)	Melbostad, Jack (...)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction	01/08/2026	Jack Melbostad	01/14/2026							Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Kristof Anderson (CORE Construction - Fort Lauderdale), Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera (Justin Architects, P.A.), Zach Sunderlin (CORE Construction Services of Florida, LLC)	Yes
Thad Heinold Sent Thu Jan 8, 2026 at 05:57 pm EST																		
<b>Q:</b> Please provide a basis of design manufacturer & system for the interior smoke rated storefronts.																		
<b>Q:</b> On the Door Schedule A-630, can you differentiate between the doors that required a fire-rating and those which require only a smoke rating? Can you add another column "Smoke Rating (HR)" and move the applicable doors from the "Fire Rating (HR)" column to the new column?																		
For clarity, can you indicate on the glazing elevation sheets (A-600 thru A-604) which openings are fire or smoke rated? Or, on the curtain wall and window schedule on A-608, can you add a column for smoke rating?																		
Daniel Lopera (Justin Architects, P.A.) Responded Thu Jan 22, 2026 at 07:52 pm EST																		
<b>A:</b> JA RESPONSE: THE REFERENCE TO A SMOKE BARRIER HAS BEEN REMOVED. THE BARRIER HAS BEEN UPDATED TO REFLECT A 1-HOUR RATED FIRE BARRIER. THE STOREFRONT DOORS, STOREFRONTS SYSTEMS AND GLAZING ARE NOT FIRE-RATED ALONG THE 1HR FIRE RATED BARRIER. FIRE SPRINKLERS HAVE BEEN PROVIDED ON BOTH SIDES OF THE STOREFRONT SYSTEMS. SHEETS A-630, FP102, AND FP105 HAVE BEEN REVISED TO REFLECT THIS.																		
<a href="#">4-25-01-004-Pompey_Park_Recreation_Center-B-0.232-Interior_Smoke-Rated_Storefronts_amp_.pdf</a>																		
B-0.233	Color Application Design for Louver Screens	Open	Lopera, Daniel (...)	Melbostad, Jack (...)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction	01/08/2026	Jack Melbostad	01/15/2026							Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Kristof Anderson (CORE Construction - Fort Lauderdale), Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera	No









#	Subject	Status	Assignee	Ball In Court	Received From	Responsible Contractor	Date Initiated	RFI Manager	Due Date	Closed Date	Location	Schedule Impact	Cost Impact	Cost Code	Sub Job	RFI Stage	Distribution List	Private
SEE REVISED SHEET C5.2. <a href="#">RFI #B-0.241 Freestanding Fire Department Connection MLA RESPONSE.pdf</a>																		
B-0.242	Fire Protection Under Running Track	Open	Lopera, Daniel (...	Lopera, Daniel (...	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction...	01/08/2026	Jack Melbostad	01/14/2026			Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Kristof Anderson (CORE Construction - Fort Lauderdale), Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera (Justin Architects, P.A.), Zach Sunderlin (CORE Construction Services of Florida, LLC)					Yes
Thad Heinold Sent Thu Jan 8, 2026 at 07:03 pm EST Drawing FP101 indicates horizontal sidewall sprinklers will be protecting under the proposed running track. The structural drawings indicate steel 12" deep wide flange beam construction with corrugated steel metal and concrete finish and all to be painted black. Per NFPA 13 this is defined as obstructed construction. Sidewall sprinklers are not listed for this application and proper fusing and discharge patterns will not protect this space as needed. As an alternative method, will the design team accept standard coverage brass upright sprinklers 13" down from the deck which will provide a 1" deflector distance to the bottom of the wide flange beams at 10 foot on center spacing? Sprinkler heads are available in black and the pipe can be painted black to match the ceiling. The upright sprinklers will be in the center of the track width. Please advise.																		
B-0.243	BAS Controls	Open	Lopera, Daniel (...	Melbostad, Jack (...)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction...	01/09/2026	Jack Melbostad	01/12/2026			Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Kristof Anderson (CORE Construction - Fort Lauderdale), Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera (Justin Architects, P.A.), Zach Sunderlin (CORE Construction Services of Florida, LLC)					Yes
Thad Heinold Sent Fri Jan 9, 2026 at 12:09 pm EST Specification 230900 section 2.1.A has multiple controls manufacturers listed. Is there a BAS controls vendor that is required by the Owner or preferred by the Owner?																		
Daniel Lopera (Justin Architects, P.A.) Responded Thu Jan 22, 2026 at 09:07 pm EST <b>A:</b> CES RESPONSE: THE PREFERRED BAS VENDOR WOULD BE TRANE AS THAT IS THE SYSTEM USED IN OUR OTHER BUILDINGS. <a href="#">RFI #B-0.243 BAS Controls CES RESPONSE.pdf</a>																		
B-0.244	Ductwork Insulation	Open	Lopera, Daniel (...	Melbostad, Jack (...)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction...	01/09/2026	Jack Melbostad	01/12/2026			Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Kristof Anderson (CORE Construction - Fort Lauderdale), Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera (Justin Architects, P.A.), Zach Sunderlin (CORE Construction Services of Florida, LLC)					Yes
Thad Heinold Sent Fri Jan 9, 2026 at 12:13 pm EST In Section 230700 - HVAC Insulation, Item 2.6.A lists type FGF insulation as 2" thick, 1pcf density duct wrap. Is it acceptable to use 2.2" thick, 0.75 pcf density duct wrap instead as long as it meets the R-values in the Item 3.5 Ductwork Insulation Schedules?																		
Daniel Lopera (Justin Architects, P.A.) Responded Thu Jan 22, 2026 at 09:18 pm EST <b>A:</b> CES RESPONSE: Yes. <a href="#">RFI #B-0.244 Ductwork Insulation CES RESPONSE.pdf</a>																		
B-0.245	Duct Liner Type	Open	Lopera, Daniel (...	Melbostad, Jack (...)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction...	01/09/2026	Jack Melbostad	01/12/			Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano					Yes



Kristof Anderson Sent Mon Jan 12, 2026 at 11:13 am EST

1) In Specification 323170 - Chain Link Fencing & Gates, Item 2.02.B indicates 1.5 in. mesh. This size of mesh is not readily available (custom order). Standard mesh for baseball fields is 2" as indicated on drawing HF1.6 detail 8. The next size is 1-3/4" which is typical for tennis courts. Please confirm that 2" mesh should be used at the baseball fields and 1-3/4" mesh should be used at the tennis courts.

Q:

2) In Specification 323170 - Chain Link Fencing & Gates, Item 2.01.A calls out Schedule 40 pipe and Item 2.03.B calls out ASTM A 569 (SS40). Schedule 40 pipe is not readily available, SS40 pipe is stronger and is used on ballfield projects with the exception of 6 5/8" pipe and larger, where we would typically use Schedule 40. Please clarify.



CORE Construction Services of Florida, LLC

Printed on Fri Jan 23, 2026 at 10:37 am EST

Job #: 4-25-01-004 Pompey Park Recreation Center  
1101 NW 2nd St  
Delray Beach, Florida 33444

#	Subject	Status	Assignee	Ball In Court	Received From	Responsible Contractor	Date Initiated	RFI Manager	Due Date	Closed Date	Location	Schedule Impact	Cost Impact	Cost Sub Code	RFI Stage Job	Distribution List	Private
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3) On drawings HF1.2, keynote 8F indicates to replace the existing chain link fencing at the tennis courts with new black vinyl chain link fence. What height of fencing is required at this location?

4) On drawing HF1.1, keynote 12F indicates the batting cages. Sheet HF1.8 indicates the details. Is there to be black vinyl coated chain link fencing on all four sides of the typical batting cage pair? If not, there is currently not a fence indicated between the batting cage and the right field line of Field #2 (Little League). If so, it is not typical for batting cages to have netting directly against chain link fencing since the fence is a semi-rigid barrier that will deflect the baseballs. You may need to expand the layout of batting cages if you want to have a chain link fence to keep passersby from walking up against the netting. Please clarify and provide revised drawings.

5) On drawings AS100-A & HF1.1, the double gate by Storage Bins is called out as 10' wide double gate (keynote 8 on AS-100-A and keynote 2-GA on HF1.1). Should this be labeled as a 6' wide double gate based on what is drawn?

Daniel Lopera (Justin Architects, P.A.) Responded Thu Jan 22, 2026 at 09:30 pm EST

MLA RESPONSE:

- 2" MESH TO BE USED FOR BASEBALL FIELD FENCING AND 1 3/4" MESH TO BE USED FOR TENNIS COURT FENCING.
- FENCING TO BE SS40 PIPE.
- HEIGHT OF TENNIS COURT FENCING TO MATCH THE EXISTING.
- DESIGN INTENT IS TO UTILIZE CHAIN LINK FENCING EXTENDING FROM THE RIGHT FIELD FENCE ON FIELD TWO TO CREATE AN ENCLOSED SPACE. NETTING OVER TOP AND UTILIZING TENSION BARS TO SEPARATE THE CAGE INTO TWO TUNNELS, WITH A PERPENDICULAR SET OF NETS CREATING AN OVERLAPPING ENTRY POINT OFFSET 8' FROM ENTRY GATES. NO NETTING IS PROPOSED ALONG THE EXTERIOR OF THE FENCE. AS NOTED,
- GATE TO BE 10' WIDE DOUBLE GATE AS NOTED ON AS-100A AND HF1.1

[RFI #B-0.247 Chain Link Fencing at Ball Fields, Tennis Courts, & Batting Cages\\_ML RESPONSE.pdf](#)

B-0.248	VCT Specifications	Open	Lopera, Daniel (J... Melbostad, Jack (... Melbostad, Jack (CORE Construction - Fort Lauderdale)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction...	01/13/2026	Jack Melbostad	01/16/2026							Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Kristof Anderson (CORE Construction - Fort Lauderdale), Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera (Justin Architects, P.A.), Zach Sunderlin (CORE Construction Services of Florida, LLC)	No
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Jack Melbostad Sent Thu Jan 8, 2026 at 05:28 pm EST

Q: Please confirm the specifications for VCT, including size, color, and any pattern requirements, as these details do not appear to be currently provided.

Daniel Lopera (Justin Architects, P.A.) Responded Thu Jan 22, 2026 at 09:39 pm EST

JA RESPONSE:

FINISH SCHEDULE HAS BEEN UPDATED TO INCLUDE VCT SPECIFICATIONS. REVISED SHEET A-640 HAS BEEN INCLUDED AS PART OF ADDENDUM #2.

[RFI #B-0.248 VCT Specifications.pdf](#)

B-0.300	Baseball Field Fence Post Size	Open	Lopera, Daniel (J... Lopera, Daniel (J... Lopera, Daniel (J... Melbostad, Jack (CORE Construction - Fort Lauderdale)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction...	01/20/2026	Jack Melbostad	01/23/2026							Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Kristof Anderson (CORE Construction - Fort Lauderdale), Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera (Justin Architects, P.A.), Zach Sunderlin (CORE Construction Services of Florida, LLC)	Yes
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Kristof Anderson Sent Wed Jan 14, 2026 at 04:54 pm EST

For the Baseball Field fencing scope, the drawings/specifications indicate:

Q:

- 10'-0" high fence with 30'-0" net
- 10'-0" high fence with 10'-0" net



#	Subject	Status	Assignee	Ball In Court	Received From	Responsible Contractor	Date Initiated	RFI Manager	Due Date	Closed Date	Location	Schedule Impact	Cost Impact	Cost Code	Sub Job	RFI Stage	Distribution List	Private
The documents do not specify the required fence post size for these conditions. Please confirm the required post size.																		
B-0.301	Ground-Set Flagpole Height and Foundation Detail Discrepancy	Open	Lopera, Daniel (J...)	Lopera, Daniel (J...)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction...	01/20/2026	Jack Melbostad	01/23/2026			Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Kristof Anderson (CORE Construction - Fort Lauderdale), Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera (Justin Architects, P.A.), Zach Sunderlin (CORE Construction Services of Florida, LLC)	Yes				
Kristof Anderson Sent Fri Jan 16, 2026 at 05:18 pm EST In Section 10 75 16 – Ground-Set Flagpoles, the specifications reference 25', 30', and 35' internal halyard flagpoles. However, Spec Sheet S301, Detail 3-021 indicates foundation details for 45' and 50' flagpoles. Please clarify the following to allow accurate pricing and coordination:																		
<p><b>Q:</b></p> <ol style="list-style-type: none"> <li>1. Flagpole Height: Please confirm the intended flagpole height to be installed (25', 30', 35', 45', or 50').</li> <li>2. Flagpole Location: Please identify the proposed installation location on the property. Indicate whether the installation is to occur in a concrete area or landscaped area.</li> </ol>																		
B-0.302	Automatic Sprinklers at Smoke Barriers	Open	Lopera, Daniel (J...)	Lopera, Daniel (J...)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction...	01/20/2026	Jack Melbostad	01/23/2026			Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Kristof Anderson (CORE Construction - Fort Lauderdale), Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera (Justin Architects, P.A.), Zach Sunderlin (CORE Construction Services of Florida, LLC)	Yes				
Thad Heinold Sent Mon Jan 19, 2026 at 08:59 am EST <b>Q:</b> Life Safety drawings LS110 and LS120 indicate "Automatic sprinklers to be provided along both sides of glass wall to provide 1-hr smoke barrier." Does this note apply to the interior storefront doors along the smoke barrier (i.e. 100D, 101H, 200B, 200C, 200E, & 200F)?																		
B-0.303	Hollow Metal Door Frame Depth	Open	Lopera, Daniel (J...)	Lopera, Daniel (J...)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction...	01/20/2026	Jack Melbostad	01/23/2026			Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And Associates, Inc.), Kevin Matthews, Kristof Anderson (CORE Construction - Fort Lauderdale), Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera (Justin Architects, P.A.), Zach Sunderlin (CORE Construction Services of Florida, LLC)	Yes				
Thad Heinold Sent Mon Jan 19, 2026 at 09:52 am EST <b>Q:</b> On the floor plans, there are some doors that are indicated with a much deeper frame than a standard frame. These include doors 104A1, 104B1, 108A, 109, 110, 111, 112, 115C, 120B, 123B, 200A1, 200A2, 200D, 208B, 202B, & 203B. In some instances, the adjacent doors in similar wall construction are shown with standard frames. For example, Doors 123 and 123A indicate standard frames, and 123B indicates a deeper frame. Both of these are in concrete wall construction. Door 120 indicates a standard frame and Door 120B indicates a deeper frame. Please clarify. Is the frame depth to be determined by the floor plan?																		
B-0.304	Bradley Verge Sinks	Open	Lopera, Daniel (J...)	Lopera, Daniel (J...)	Melbostad, Jack (CORE Construction - Fort Lauderdale)	CORE Construction...	01/20/2026	Jack Melbostad	01/23/2026			Pre-Construction	Ted Cava (CORE Construction - West Palm), Dwayne Vaughn (Keith And Associates, Inc.), Carlos Justiniano (Justin Architects, P.A.), Katerina Mundy (Keith And	Yes				



CORE Construction Services of Florida, LLC

Printed on Fri Jan 23, 2026 at 10:37 am EST

Job #: 4-25-01-004 Pompey Park Recreation Center  
1101 NW 2nd St  
Delray Beach, Florida 33444

#	Subject	Status	Assignee	Ball In Court	Received From	Responsible Contractor	Date Initiated	RFI Manager	Due Date	Closed Date	Location	Schedule Impact	Cost Impact	Cost Impact	Sub Code	RFI Stage Job	Distribution List	Private
					- Fort Lauderdale)												Associates, Inc.), Kevin Matthews, Kristof Anderson (CORE Construction - Fort Lauderdale), Corey Green (CORE Construction - Fort Lauderdale), Daniel Lopera (Justin Architects, P.A.), Zach Sunderlin (CORE Construction Services of Florida, LLC)	

Thad Heinold Sent Mon Jan 19, 2026 at 10:23 am EST

Question from a plumbing contractor:

Q: Please have the Architect/Engineer make the selections for what they want for the Bradley Verge sinks including finishes and colors. We cannot get pricing from Bradley until these are filled out. On the attachments, the form is on Page #2 for the Verge Series 2, and the form is on Page #3 for the Verge Series 3.

[Bradley\\_Sink\\_Verge\\_LVLD2.pdf](#)

[Bradley\\_Sink\\_Verge\\_LVRD3.pdf](#)