

**COLLINS ARENA RENOVATION AND RECREATION EDUCATION CENTER**

**ADDENDUM 03**

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**Intent:**  
 This Addendum provides modifications and clarifications to the Construction Documents dated February 09, 2009. Bidder shall ascertain prior to submitting its Proposal that it has received all addenda issued, and shall acknowledge receipt of each addendum on the Proposal Form.  
 In the event of a conflict between the terms and provisions of this Addendum and the terms and provisions of the bidding documents, the terms and provisions of this Addendum shall control. In all other respects, the bidding documents shall remain unchanged and in full force and effect.

**Substitutions:**  
 The following substitutions are approved for bidding, subject to the requirements of the Construction Documents.

Spec. Section	Spec. Item / Manufacturer
096466 053100	Wood Athletic Flooring / Aacer Metal Dek Group (Csi) / Steel Decking

Item	CD Reference	Add. 03 Drawing	8 1/2 x 11	Full size	Description
<b>General:</b>					
1	---	pgs 1-22	x		Melick Tully Soils Report dated 10/13/08
2	---	pgs 1-3	x		NJ DOT design requirements for precast concrete utility tunnel (Item #17)
3	---	LG-1		x	Site Logistics plan
<b>Specifications:</b>					
4	018113	---			1.3, items 16-18: Revise reference section from "01352, 2.4" to "018113, 2.3"
5	033000	--			Surface tolerances for slabs and other horizontal surfaces shall be revised as follows: Trowelled and floated surfaces shall be level within 1/8" in any 10'-0". Finished elevation shall be within 1/4" of designated finish elevation at any point.
6	055100	055100-1 through 055100-4	x		Add specification for aluminum rooftop access stairs
7	075750	075750-1 through 075750-2	x		Add specification for refinishing existing metal roofing (Collins dome)
8	096566	---			- Delete item 2.1. There is no Rubber Floor Tile in this project. - Item 2.2: Total installation thickness shall be 9mm (including 7mm underlayment) - Item 2.3: Total installation thickness shall be 10mm
<b>Civil:</b>					
9	CE-4	CE-4		x	Site Layout Plan
10	CE-6	CE-6		x	Site Utility Plan
11	CE-10	CE-10		x	Soil Erosion and Sediment Control Plan

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<b>Landscape:</b>					
12	L-100	L-100		x	Finishes and Furnishings
13	L-101	L-101		x	Planting Plan
14	L-102	L-102		x	Site Lighting Plan
<b>Architectural:</b>					
15	---	A1.03		x	Add utility tunnel details. Include the following revisions: -Provide 2" rigid insulation continuously along the top, and both sides of the tunnel -Thickness of top and bottom of precast concrete tunnel shall be 10" min.
16	A2.02	---			Keynote #55 - Access openings shall be 24"x24" and occur every 48" around the entire existing running track ceiling.
17	A2.02	---			Infill the existing stairs at the concourse level along existing grid 12 (re: S1.12 for exist. grids) with concrete.
18	A2.03	---			Revise keynote "38" to "36"
19	A6.00	---			Revise Sports Flooring materials as follows: - SF-3: Manuf: Mondo (BOD), Product: Mondo Advance, Color: Dark Grey - SF-6: Manuf: Mondo (BOD), Product: Mondo Advance, Color: Marine Blue
20	A4.11	---			Revise gym floor tag from "SF/6" to "SF/4"
21	A4.12	---			Run-out border (5' at sides, 8' at ends) around Collins court shall be SF-6. On the north border, include 3' tall text "JERSEY BLUES" On the south border, include 3' tall text "BROOKDALE"
22	A4.12	---			The following line marking shall be used: primary lines - black 3-point lines - red for women's, navy for men's red inside "key" block - not circle white volley ball
23	A5.23	---			Detail 4 -Delete mirrors from west wall of Group Exercise Room
24	A8.20	---			Detail 1 -Where a finish material (ex: tile) spans both substrates, shim interior sheathing to be flush with face of CMU.
25	A10.10	---			Alternate #7 notes: -Provide Roof Type R-1 -All new doors and frames shall be hollow metal -Exterior soffit above new exit doors shall be type S-1 -Provide wall type 50-F-1-U at north, east, and west wall of Lobby 100A.1 -At exterior brick veneer, provide set-back soldier course head detail to match existing.
<b>Structural:</b>					
26	S1.12	---			Where notes indicate to provides "New 4" conc. slab + WWF", use "Geofoam" or similar void form to infill approximately 20" below new 4" slab.
<b>Mechanical:</b>					
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<b>Plumbing:</b>					
27	P1.2	P1.2		x	PLUMBING SCHEDULES
28	P2.01	P2.01		x	PLUMBING - UNDERGROUND PLAN - ADDITION
29	P2.02	P2.02		x	PLUMBING - UNDERGROUND PLAN - ARENA
30	P2.11	P2.11		x	PLUMBING - EVENT LEVEL PLAN - ADDITION
31	P2.12	P2.12		x	PLUMBING - EVENT LEVEL PLAN - ARENA
32	P2.21	P2.21		x	PLUMBING - CONCOURSE LEVEL PLAN - ADDITION
33	P2.22	P2.22		x	PLUMBING - CONCOURSE LEVEL PLAN - ARENA
34	P2.31	P2.31		x	PLUMBING - ROOF FLOOR PLAN - ADDITION
35	P2.32	P2.32		x	PLUMBING - ROOF FLOOR PLAN - ARENA
36	P3.1	P3.1		x	PLUMBING PARTIAL PLANS
37	P3.2	P3.2		x	PLUMBING PARTIAL PLANS
38	P3.3	P3.3		x	PLUMBING PARTIAL PLANS
39	P3.4	P3.4		x	PLUMBING PARTIAL PLANS
40	P5.1	P5.1		x	PLUMBING DETAILS

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<b>Electrical:</b>					
41	E1.2	E1.2		x	ELECTRICAL SCHEDULES
42	ED2.12	ED2.12		x	ELECTRICAL DEMOLITION - EVENT LEVEL PLAN - ARENA
43	ED2.32	ED2.32		x	ELECTRICAL DEMOLITION - ROOF PLAN - ARENA
44	E2.11	E2.11		x	ELECTRICAL POWER - EVENT LEVEL PLAN - ADDITION
45	E2.12	E2.12		x	ELECTRICAL POWER - EVENT LEVEL PLAN - ARENA
46	E2.31	E2.31		x	ELECTRICAL POWER - ROOF PLAN - ADDITION
47	E2.32	E2.32		x	ELECTRICAL POWER - ROOF PLAN - ARENA
48	E3.22	E3.22		x	ELECTRICAL LIGHTING - CONCOURSE LEVEL PLAN - ARENA
49	E4.1	E4.1		x	ELECTRICAL RISER DIAGRAM
50	E5.2	E5.2		x	ELECTRICAL PARTIAL PLANS
51	E6.1	E6.1		x	ELECTRICAL PANEL SCHEDULES
52	E6.2	E6.2		x	ELECTRICAL PANEL SCHEDULES
53	E6.3	E6.3		x	ELECTRICAL PANEL SCHEDULES
54	E6.4	E6.4		x	ELECTRICAL PANEL SCHEDULES
55	E7.11	E7.11		x	FIRE ALARM SYSTEM - EVENT LEVEL PLAN - ADDITION
56	E7.3	E7.3		x	FIRE ALARM SYSTEM RISER DIAGRAM, LEGEND, NOTES & DETAILS
<b>Fire Protection:</b>					
57	FP2.11	FP2.11		x	FIRE PROTECTION - EVENT LEVEL PLAN - ADDITION
58	FP2.21	FP2.21		x	FIRE PROTECTION - CONCOURSE LEVEL PLAN - ADDITION
<b>A/V</b>					
59	AV2.11	AV2.11		x	Titled Addendum #2 (not previously issued) Event Level Plan
60	AV2.21	AV2.21		x	Titled Addendum #2 (not previously issued) Concourse Level Plan
61	AV4.00	AV4.00		x	Titled Addendum #2 (not previously issued) Building Sections
62	AV7.02	AV7.02		x	Titled Addendum #2 (not previously issued) Gymnasium Functional Diagram
63	AV7.03	AV7.03		x	Titled Addendum #2 (not previously issued) Miscellaneous System Functional Diagrams