

P. O. Box 892245 • OKC, OK 73189
OFFICE: 405-735-3992 • CELL: 405-570-7881

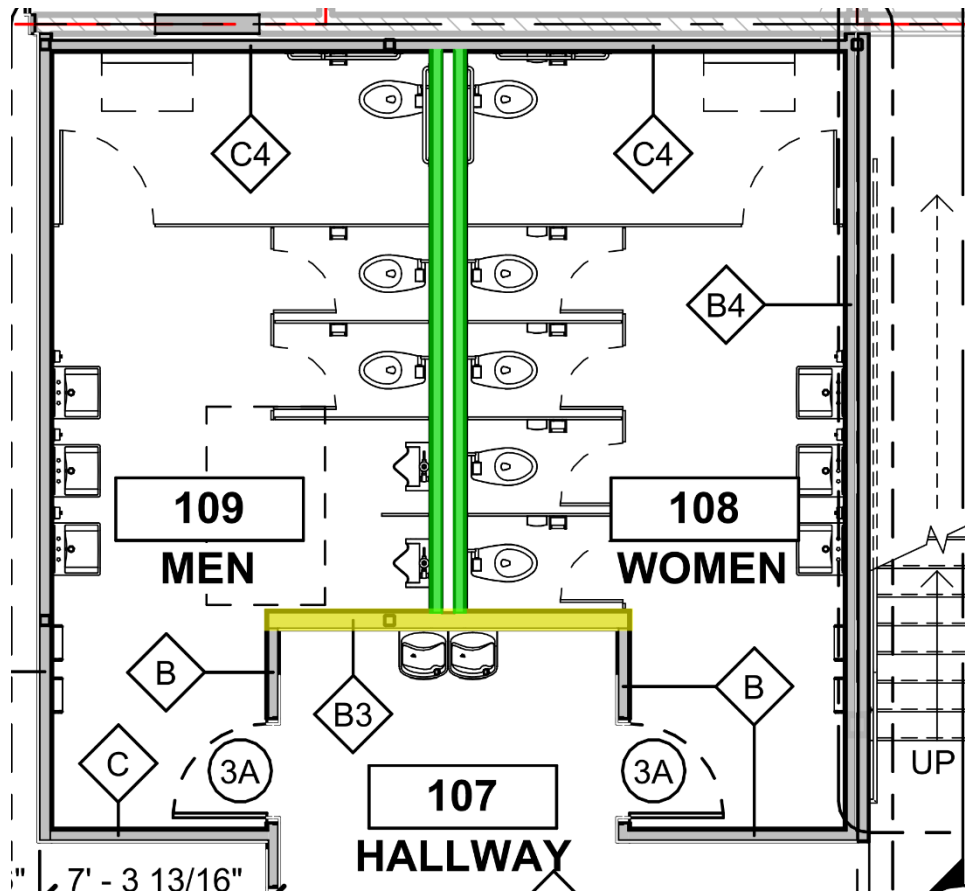
Request For Information

Date	September 2 nd 2026
Project	Slick City Action Park
Subcontractor / Supplier	
	Address: 1100 W. Main St. Norman, OK 73069
Manufacturer	
Spec. Section	RFI #2
Notes Below	
Please see the RFI request below.	
Thanks	

Submitted By: Chris Dysart

Please see the following RFIs for the Slick City Action Park project.

- **(#1)** On sheet G003 (SPECIFICATION) , Architectural specification 9.5 states: “ ***If Sound Attenuation Blanket are shown on the construction documents they shall be USG or other approved...*** ” . However, no insulation is shown in the wall type assemblies or elsewhere on the drawings. At your earliest convenience, please advise whether the new walls on this project are intended to receive insulation. If so , please identify the applicable wall types.
- **(#2)** The wall types shown on the Floor Plans, apart from Wall Type C, do not indicate if the gypsum board is intended to extend to the full height of the structure or to extend to a specified distance above the ceiling. At your earliest convenience, please clarify the required gypsum board height for these wall types.
- **(#3)** On page A401 multiple corner guards are called out in rooms 106 (Prep Area) & 105 (Snack Bar). However, the drawings do not provide a manufacturer, model, or finish for the corner guard. Could you please provide intended corner guard to be used for this project.
- **(#4)** Please see image below for reference. On page A101 – Floor plan , the wall type for the chase walls(highlighted in green) between the Men and Women’s restroom is not called out. At your convenience, please confirm what the intended wall type for these chase walls.
- **(#5)** Please see image below for reference. On Sheet A101 – Floor Plan, the wall between hallway 107 and the men’s and women’s restroom, highlighted in yellow, is indicated as wall type B3.However, wall type B3 description’s does not specify a stud size or construction method and instead notes “<varies>”. Detail 1/A404 appears to indicate 6” metal stud framing to be used for this wall type. Could you please confirm the intended stud size and wall construction method for this partition.



Thank you,

RFI RESPONSE

- **(#1)** On sheet G003 (SPECIFICATION) , Architectural specification 9.5 states: ***“ If Sound Attenuation Blanket are shown on the construction documents they shall be USG or other approved...”*** . However, no insulation is shown in the wall type assemblies or elsewhere on the drawings. At your earliest convenience, please advise whether the new walls on this project are intended to receive insulation. If so, please identify the applicable wall types. [\[TC – None of the interior partition walls call for insulation.\]](#)
- **(#2)** The wall types shown on the Floor Plans, apart from Wall Type C, do not indicate if the gypsum board is intended to extend to the full height of the structure or to extend to a specified distance above the ceiling. At your earliest convenience, please clarify the required gypsum board height for these wall types. [\[TC – Current descriptions do address gypsum board heights.\]](#)

WALL TYPES		WALL TYPES	
NOTE: ALL WALLS EXTENDING TO DECK TO UTILIZE A SLIP TRACK TO ALLOW FOR A MINIMUM OF 3/4" VERTICAL MOVEMENT. TRACKS AT U.L. WALLS TO HAVE CORRESPONDING U.L. CLASSIFICATION. TOP STUDS ARE NOT TO BE ATTACHED TO ROOF DECK. PROVIDE STEEL BRACING TO NEAREST TOP ROOF JOIST CHORD.		NOTE: ALL WALLS EXTENDING TO DECK TO UTILIZE A SLIP TRACK TO ALLOW FOR A MINIMUM OF 3/4" VERTICAL MOVEMENT. TRACKS AT U.L. WALLS TO HAVE CORRESPONDING U.L. CLASSIFICATION. TOP STUDS ARE NOT TO BE ATTACHED TO ROOF DECK. PROVIDE STEEL BRACING TO NEAREST TOP ROOF JOIST CHORD.	
MARK	DESCRIPTION	MARK	DESCRIPTION
B	3 5/8" METAL STUDS AT 16" O.C. TO DECK W/ 5/8" TYPE 'X' GYP BD EACH SIDE.	C	3 5/8" METAL STUDS AT 16" O.C. TO DECK W/ 3 5/8" METAL FR DIAGONAL BRACING AT 48" OC MAX W/ ONE LAYER OF 5/8" TYPE 'X' GYP BD FROM FLOOR TO CEILING OR 6" ABOVE SUSPENDED CEILINGS ON EACH SIDE.
B1	3 5/8" METAL STUDS AT 16" O.C. TO BOTTOM OF MEZZANINE DECK W/ 5/8" TYPE 'X' GYP BD EACH SIDE.	C4	3 5/8" METAL STUDS AT 16" O.C. TO DECK W/ ONE LAYER OF 5/8" TILE BACKER BD ON ONE SIDE. REFER TO INTERIOR ELEVATIONS & DETAILS FOR HEIGHT. INSTALL 1 LAYER OF 5/8" TYPE 'X' GYP BD FROM TOP OF BACKER BOARD TO CEILING OR 6" ABOVE SUSPENDED CEILINGS ON ONE SIDE.
B2	6" METAL STUDS AT 16" O.C. TO DECK W/ 5/8" TYPE 'X' GYP BD EACH SIDE.	D2	3 5/8" METAL STUDS W/ 5/8" TYPE 'X' GYP BD FROM FLOOR TO CEILING OR 6" ABOVE SUSPENDED CEILINGS ON ONE SIDE.
B3	6" METAL STUDS AT 16" O.C. TO DECK W/ ONE LAYER OF 5/8" TILE BACKER BD ON BOTH SIDES. REFER TO INTERIOR ELEVATIONS & DETAILS FOR HEIGHT. INSTALL 1 LAYER OF 5/8" TYPE 'X' GYP BD FROM TOP OF BACKER BOARD ON BOTH SIDES.		
B4	3 5/8" METAL STUDS AT 16" O.C. TO DECK W/ ONE LAYER OF 5/8" TILE BACKER BD ON ONE SIDE. REFER TO INTERIOR ELEVATIONS & DETAILS FOR HEIGHT. INSTALL 1 LAYER OF 5/8" TYPE 'X' GYP BD FROM TOP OF BACKER BOARD ON ONE SIDE.		
B5	6" METAL STUDS AT 16" O.C. TO DECK W/ ONE LAYER OF 5/8" TILE BACKER BD ON ONE SIDE. REFER TO INTERIOR ELEVATIONS & DETAILS FOR HEIGHT. INSTALL 1 LAYER OF 5/8" TYPE 'X' GYP BD FROM TOP OF BACKER BOARD ON ONE SIDE.		
B7	6" METAL STUDS AT 16" O.C. TO DECK W/ 5/8" TYPE 'X' GYP BD EACH SIDE.		
B8	3 5/8" METAL STUDS AT 16" O.C. TO DECK W/ ONE LAYER OF 5/8" TYPE 'X' GYP BD ON ONE SIDE.		

- **(#3)** On page A401 multiple corner guards are called out in rooms 106 (Prep Area) C 105 (Snack Bar). However, the drawings do not provide a manufacturer, model, or finish for the corner guard. Could you please provide intended corner guard to be used for this project. [\[TC – Per the Finish Schedule CG-1 on sheets A212 - A216 – Owner to provide specification.\]](#)

- **(#4)** Please see image below for reference. On page A101 – Floor plan , the wall type for the chase walls(highlighted in green) between the Men and Women’s restroom is not called out. At your convenience, please confirm what the intended wall type for these chase walls. [\[TC – Wall Type C4.\]](#)
- **(#5)** Please see image below for reference. On Sheet A101 – Floor Plan, the wall between hallway 107 and the men’s and women’s restroom, highlighted in yellow, is indicated as wall type B3. However, wall type B3 description’s does not specify a stud size or construction method and instead notes “<varies>”. Detail 1/A404 appears to indicate 6” metal stud framing to be used for this wall type. Could you please confirm the intended stud size and wall construction method for this partition. [\[TC – Wall Type B3 description updated.\]](#)

