

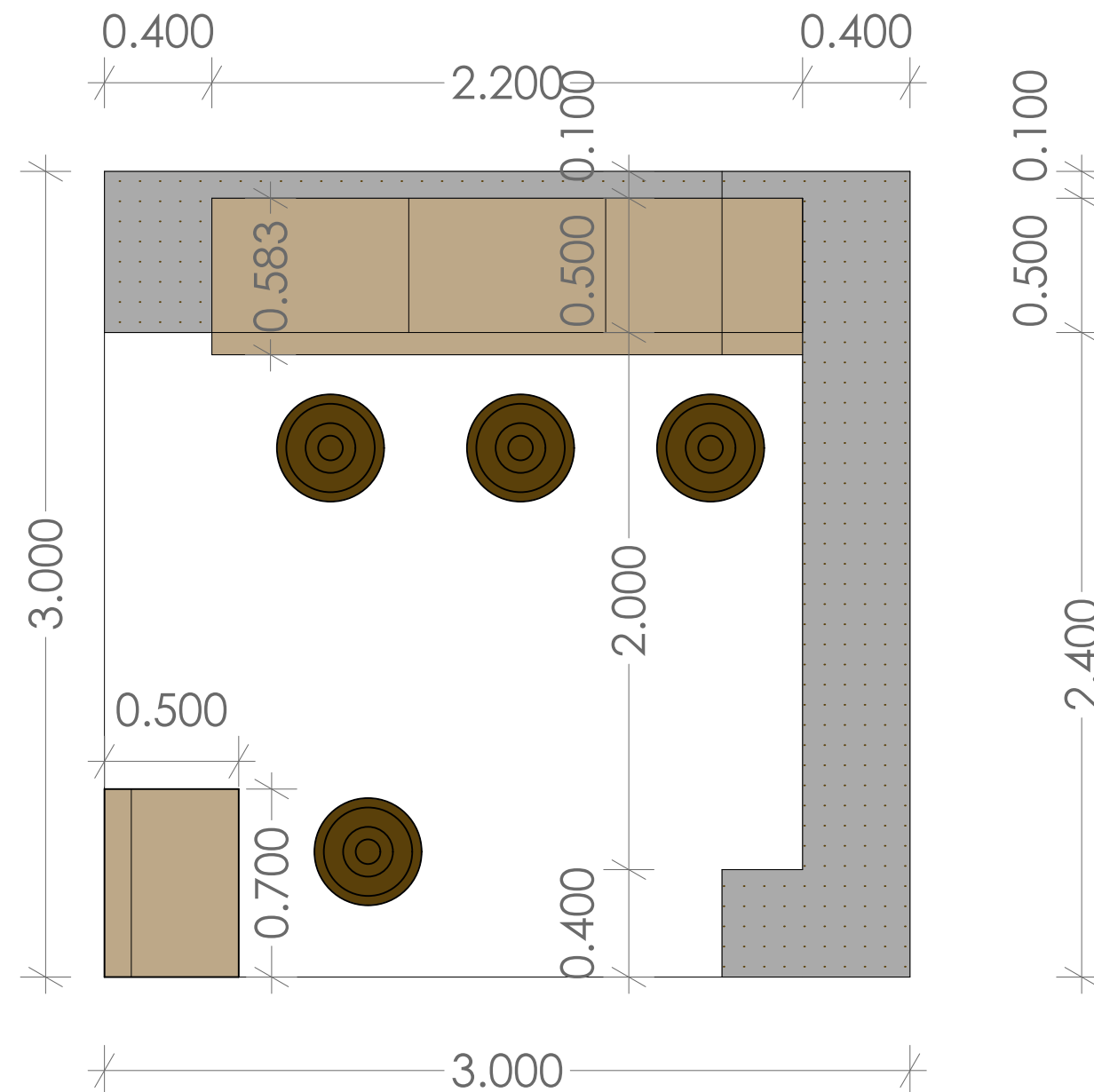


EXHIBITION STANDS PRESENTATION


BY

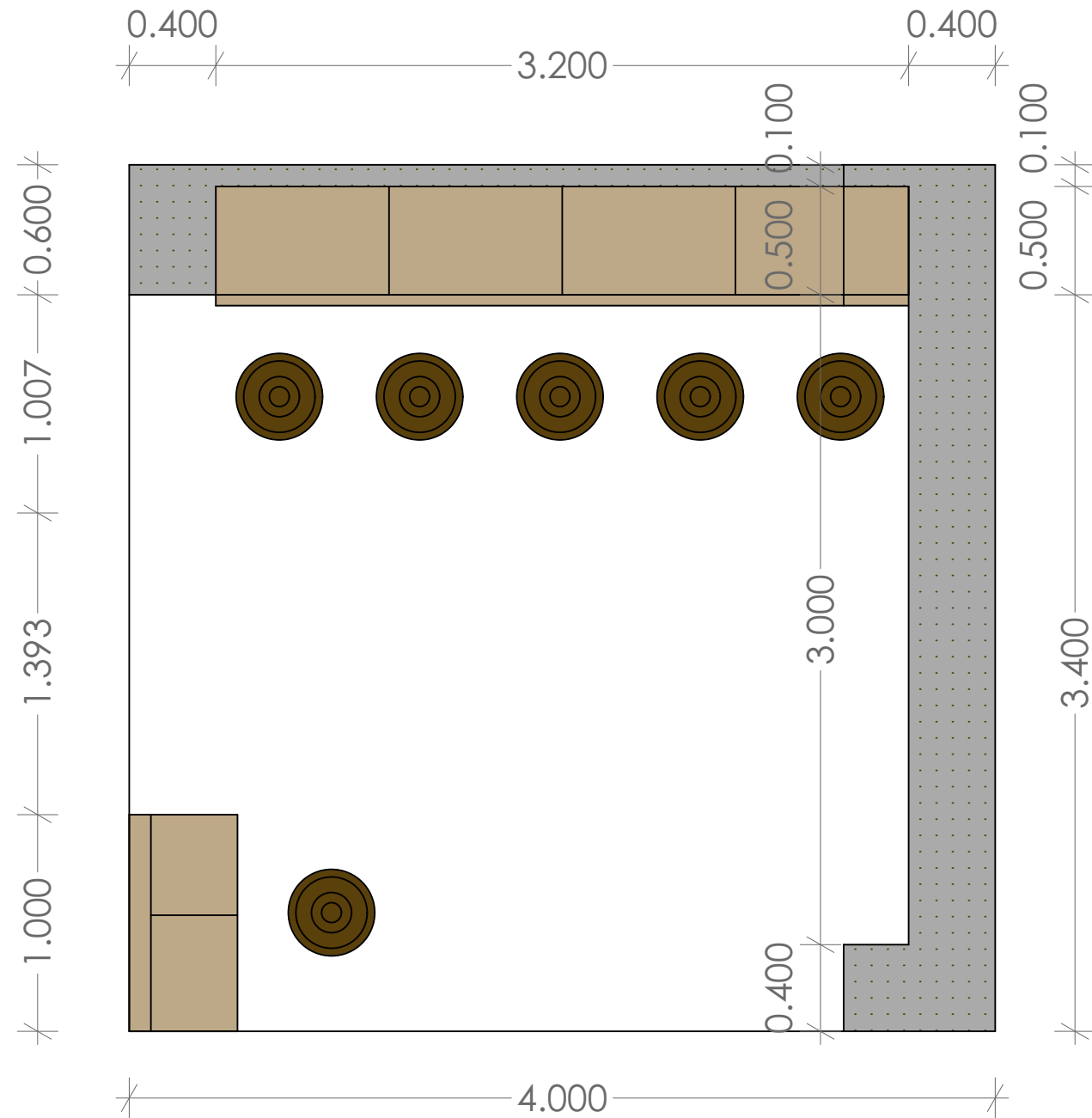


Tel:(+250) 782 676 814




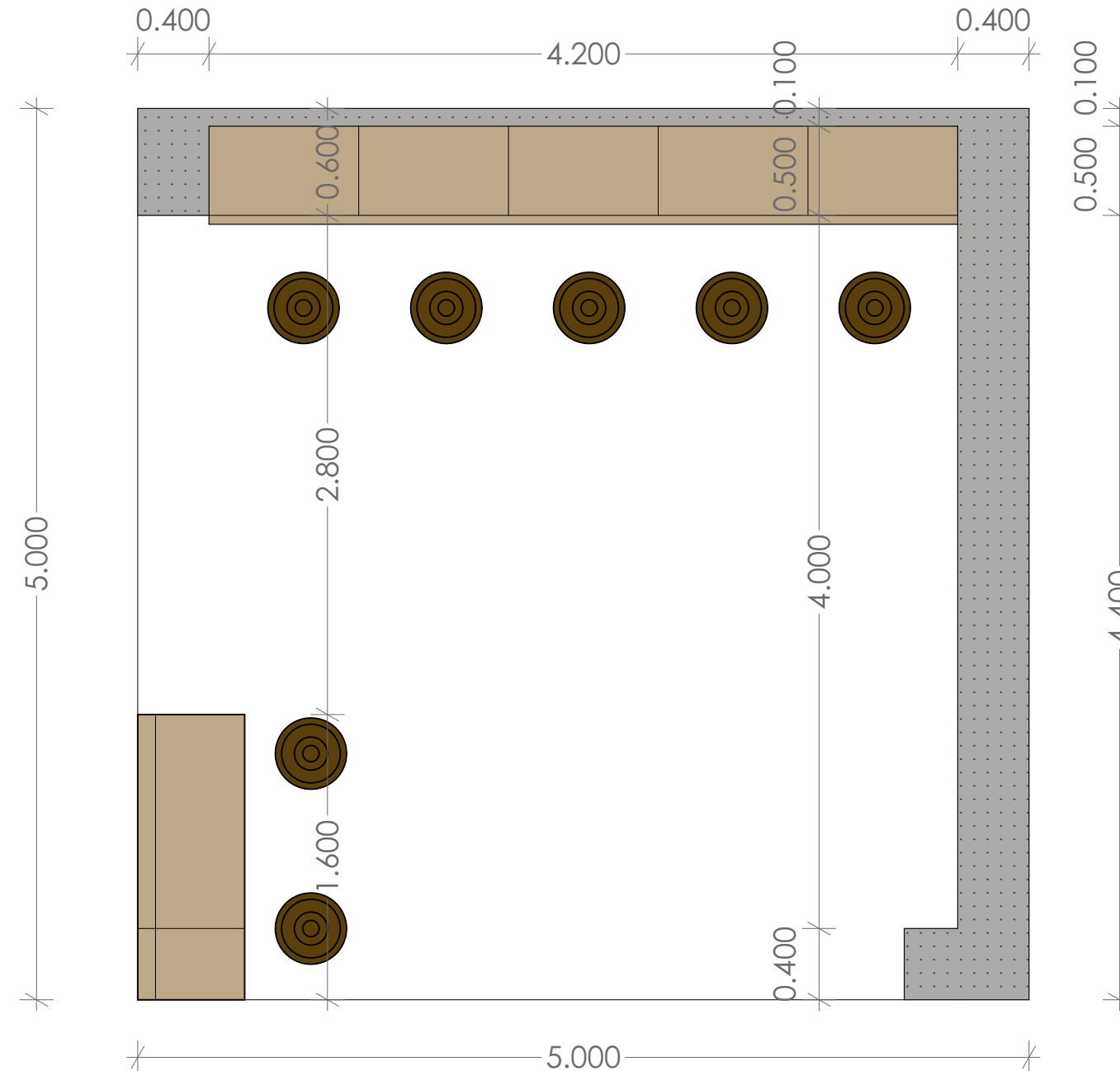
FLOOR PLAN STAND3X3m

PROJECT ARCHITECT		CLIENT:	DRAWING DESCRIPTION	NOTES	<div>DESIGNED:</div> <div>CHECKED BY:</div>			
<div><div>HDI CONSULTANT</div><div>SUSTAINILTY IS OUR PRIOTITY</div></div>	QIAGEN	Architectural drawings 3)3X3m Stand no:1 2)4X4m Stand no:2 3)5X5m Stand no:3	<div>1. Figured dimensions on Drawings to be given priority over scaling</div> <div>2. All Dimensions are in millimeters unless otherwise Specified</div> <div>3. Any Omissions, Discrepancies or Errors to be immediately reported to the Engineer/Architect.</div> <div>4. Contractor to Check and Verify Suffiency of Information shown on the Drawing and Dimensions before commencing work.</div> <div>5. Should the Contractor proceed without the above approvals he does so entirely at his own risk.</div>	<div>SCALE</div> <div>N/A</div>	<div>REVISION</div> <div>0</div>	<div>UNITS</div> <div>mm</div>	<div>SHEET</div> <div>A1</div>	
	PROJECT:			PROJECT LOCATION				
	DESIGN OF EXHIBITATION STANDS			DISTRICT:				
				SECTOR:				
				CELL:				
				PLOT:				

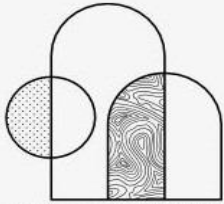


FLOOR PLAN STAND 4X4m

PROJECT ARCHITECT		CLIENT:	DRAWING DESCRIPTION	NOTES	<div>DESIGNED:</div> <div>CHECKED BY:</div>			
<div><div>HDI CONSULTANT SUSTAINABILITY IS OUR PRIOTITY</div></div>	QIAGEN	Architectural drawings 3)3X3m Stand no:1 2)4X4m Stand no:2 3)5X5m Stand no:3	<div>1. Figured dimensions on Drawings to be given priority over scaling</div> <div>2. All Dimensions are in millimeters unless otherwise Specified</div> <div>3. Any Omissions, Discrepancies or Errors to be immediately reported to the Engineer/Architect.</div> <div>4. Contractor to Check and Verify Suffiency of Information shown on the Drawing and Dimensions before commencing work.</div> <div>5. Should the Contractor proceed without the above approvals he does so entirely at his own risk.</div>	<div>SCALE N/A</div>	<div>REVISION 0</div>	<div>UNITS mm</div>	<div>SHEET A1</div>	
	PROJECT: DESIGN OF EXHIBITATION STANDS			PROJECT LOCATION				
				<div>DISTRICT:</div> <div>SECTOR:</div> <div>CELL:</div> <div>PLOT:</div>				




FLOOR PLAN STAND 5X5m

PROJECT ARCHITECT	CLIENT: QIAGEN	DRAWING DESCRIPTION	NOTES	<div>DESIGNED:</div> <div>CHECKED BY:</div>			
 <div>HDI CONSULTANT</div> <div>SUSTAINABILTY IS OUR PRIOTITY</div>	PROJECT: DESIGN OF EXHIBITATION STANDS	Architectural drawings 3)3X3m Stand no:1 2)4X4m Stand no:2 3)5X5m Stand no:3	1. Figured dimensions on Drawings to be given priority over scaling 2. All Dimensions are in millimeters unless otherwise Specified 3. Any Omissions, Discrepancies or Errors to be immediately reported to the Engineer/Architect. 4. Contractor to Check and Verify Suffiency of Information shown on the Drawing and Dimensions before commencing work. 5. Should the Contractor proceed without the above approvals he does so entirely at his own risk.	<div>SCALE</div> <div>N/A</div>	<div>REVISION</div> <div>0</div>	<div>UNITS</div> <div>mm</div>	<div>SHEET</div> <div>A1</div>
				PROJECT LOCATION <div>DISTRICT:</div> <div>SECTOR:</div> <div>CELL:</div> <div>PLOT:</div>			

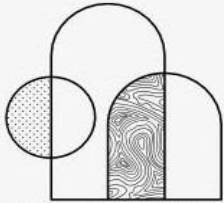


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<div>PROJECT ARCHITECT</div> <div></div>	<div>CLIENT:</div> <div>QIAGEN</div>	<div>DRAWING DESCRIPTION</div> <div>Architectural drawings</div> <div>3)3X3m Stand no:1</div> <div>2)4X4m Stand no:2</div> <div>3)5X5m Stand no:3</div>	<div>NOTES</div> <div>1. Figured dimensions on Drawings to be given priority over scaling</div> <div>2. All Dimensions are in millimeters unless otherwise Specified</div> <div>3. Any Omissions, Discrepancies or Errors to be immediately reported to the Engineer/Architect.</div> <div>4. Contractor to Check and Verify Sufficiency of Information shown on the Drawing and Dimensions before commencing work.</div> <div>5. Should the Contractor proceed without the above approvals he does so entirely at his own risk.</div>	<div>DESIGNED:</div> <div>CHECKED BY:</div> <div>SCALE N/A</div> <div>REVISION 0</div> <div>UNITS mm</div> <div>SHEET A1</div>
	<div>PROJECT:</div> <div>DESIGN OF EXHIBITATION STANDS</div>			<div>PROJECT LOCATION</div> <div>DISTRICT:</div> <div>SECTOR:</div> <div>CELL:</div> <div>PLOT:</div>




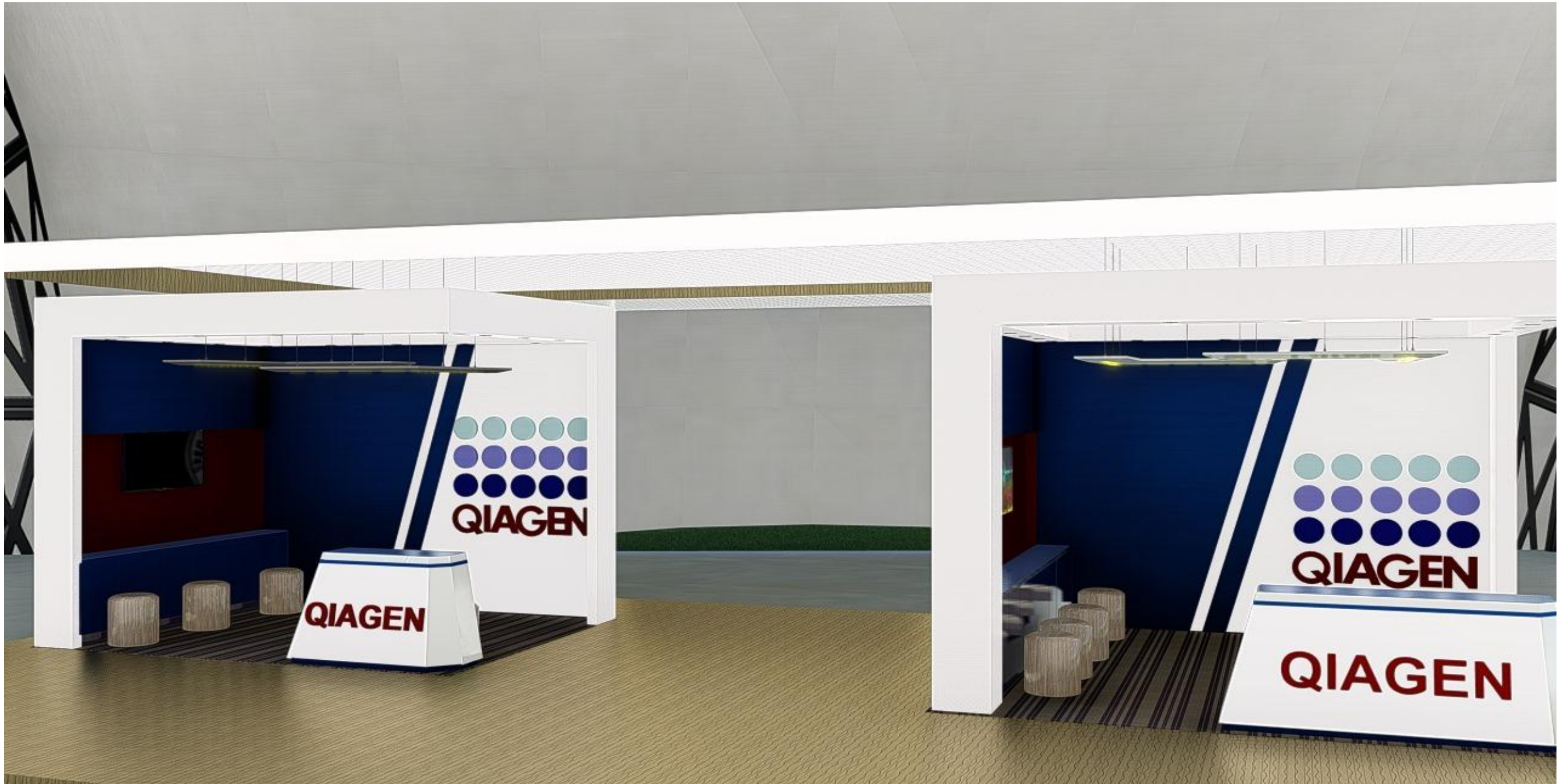
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PROJECT ARCHITECT	CLIENT: QIAGEN	DRAWING DESCRIPTION	NOTES	<div>DESIGNED:</div> <div>CHECKED BY:</div> <div>SCALE N/A</div> <div>REVISION 0</div> <div>UNITS mm</div> <div>SHEET A1</div>			
 <div>HDI CONSULTANT SUSTAINABILITY IS OUR PRIORITY</div>	PROJECT: DESIGN OF EXHIBITION STANDS	Architectural drawings 3)3X3m Stand no:1 2)4X4m Stand no:2 3)5X5m Stand no:3	1. Figured dimensions on Drawings to be given priority over scaling 2. All Dimensions are in millimeters unless otherwise Specified 3. Any Omissions, Discrepancies or Errors to be immediately reported to the Engineer/Architect. 4. Contractor to Check and Verify Sufficiency of Information shown on the Drawing and Dimensions before commencing work. 5. Should the Contractor proceed without the above approvals he does so entirely at his own risk.	<div>PROJECT LOCATION</div> <div>DISTRICT:</div> <div>SECTOR:</div> <div>CELL:</div> <div>PLOT:</div>			




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PROJECT ARCHITECT		CLIENT:	DRAWING DESCRIPTION	NOTES	DESIGNED:				CHECKED BY:	
<div></div>		QIAGEN	Architectural drawings	<div>1. Figured dimensions on Drawings to be given priority over scaling</div> <div>2. All Dimensions are in millimeters unless otherwise Specified</div> <div>3. Any Omissions, Discrepancies or Errors to be immediately reported to the Engineer/Architect.</div> <div>4. Contractor to Check and Verify Sufficiency of Information shown on the Drawing and Dimensions before commencing work.</div> <div>5. Should the Contractor proceed without the above approvals he does so entirely at his own risk.</div>	SCALE	REVISION	UNITS	SHEET		
						N/A	0	mm	A1	
	PROJECT LOCATION									
	DISTRICT:									
	SECTOR:									
	CELL:									
	PLOT:									

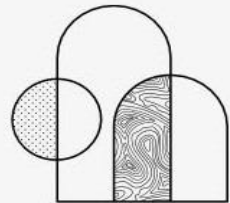


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PROJECT ARCHITECT		CLIENT:	DRAWING DESCRIPTION	NOTES	DESIGNED:				CHECKED BY:			
<div></div>		QIAGEN	Architectural drawings 3)3X3m Stand no:1 2)4X4m Stand no:2 3)5X5m Stand no:3	1. Figured dimensions on Drawings to be given priority over scaling 2. All Dimensions are in millimeters unless otherwise Specified 3. Any Omissions, Discrepancies or Errors to be immediately reported to the Engineer/Architect. 4. Contractor to Check and Verify Sufficiency of Information shown on the Drawing and Dimensions before commencing work. 5. Should the Contractor proceed without the above approvals he does so entirely at his own risk.	SCALE N/A		REVISION 0		UNITS mm		SHEET A1	
		PROJECT: DESIGN OF EXHIBITATION STANDS			PROJECT LOCATION							
		DISTRICT:										
		SECTOR:										
		CELL:										
		PLOT:										




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PROJECT ARCHITECT		CLIENT:	DRAWING DESCRIPTION	NOTES	DESIGNED:				CHECKED BY:	
<div><p>HDI CONSULTANT SUSTAINABILITY IS OUR PRIORITY</p></div>	QIAGEN		Architectural drawings	<div>1. Figured dimensions on Drawings to be given priority over scaling</div> <div>2. All Dimensions are in millimeters unless otherwise Specified</div> <div>3. Any Omissions, Discrepancies or Errors to be immediately reported to the Engineer/Architect.</div> <div>4. Contractor to Check and Verify Sufficiency of Information shown on the Drawing and Dimensions before commencing work.</div> <div>5. Should the Contractor proceed without the above approvals he does so entirely at his own risk.</div>	SCALE N/A	REVISION 0	UNITS mm	SHEET A1		
	PROJECT: DESIGN OF EXHIBITATION STANDS	3)3X3m Stand no:1 2)4X4m Stand no:2 3)5X5m Stand no:3	PROJECT LOCATION							
		DISTRICT:		SECTOR:						
		CELL:		PLOT:						



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PROJECT ARCHITECT		CLIENT:	DRAWING DESCRIPTION	NOTES	DESIGNED:				CHECKED BY:	
<div></div>		QIAGEN	Architectural drawings	1. Figured dimensions on Drawings to be given priority over scaling 2. All Dimensions are in millimeters unless otherwise Specified 3. Any Omissions, Discrepancies or Errors to be immediately reported to the Engineer/Architect. 4. Contractor to Check and Verify Sufficiency of Information shown on the Drawing and Dimensions before commencing work. 5. Should the Contractor proceed without the above approvals he does so entirely at his own risk.	SCALE N/A	REVISION 0	UNITS mm	SHEET A1	PROJECT LOCATION	
		PROJECT: DESIGN OF EXHIBITATION STANDS	3)3X3m Stand no:1 2)4X4m Stand no:2 3)5X5m Stand no:3		DISTRICT:					
					SECTOR:					
					CELL:					
					PLOT:					