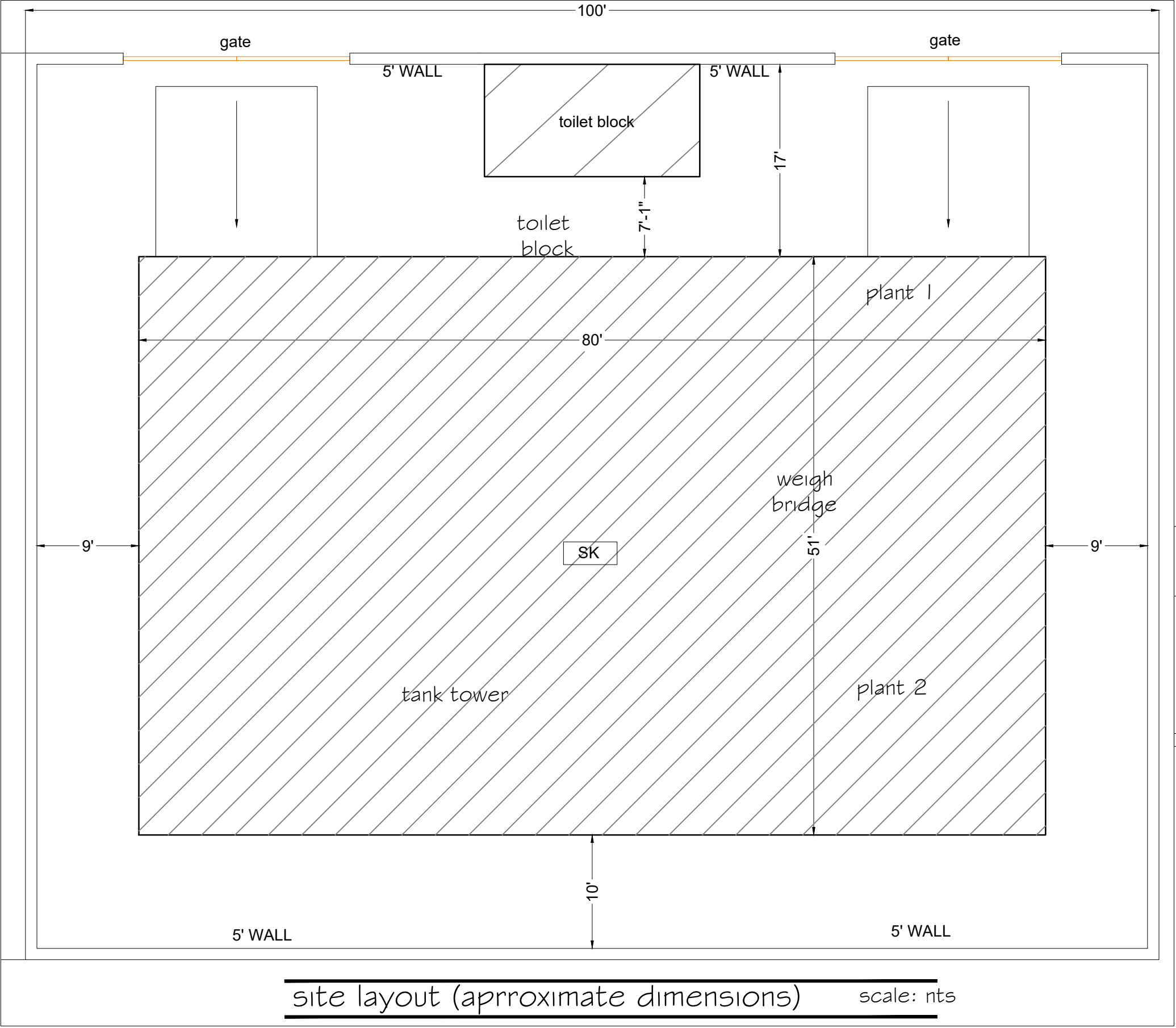
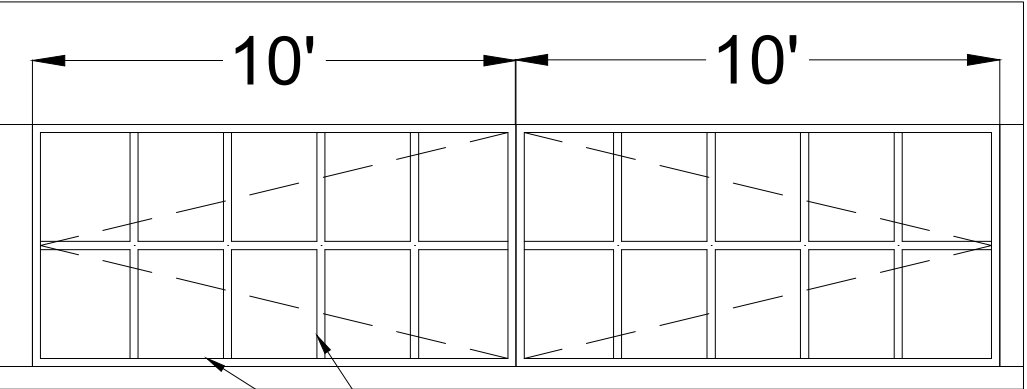


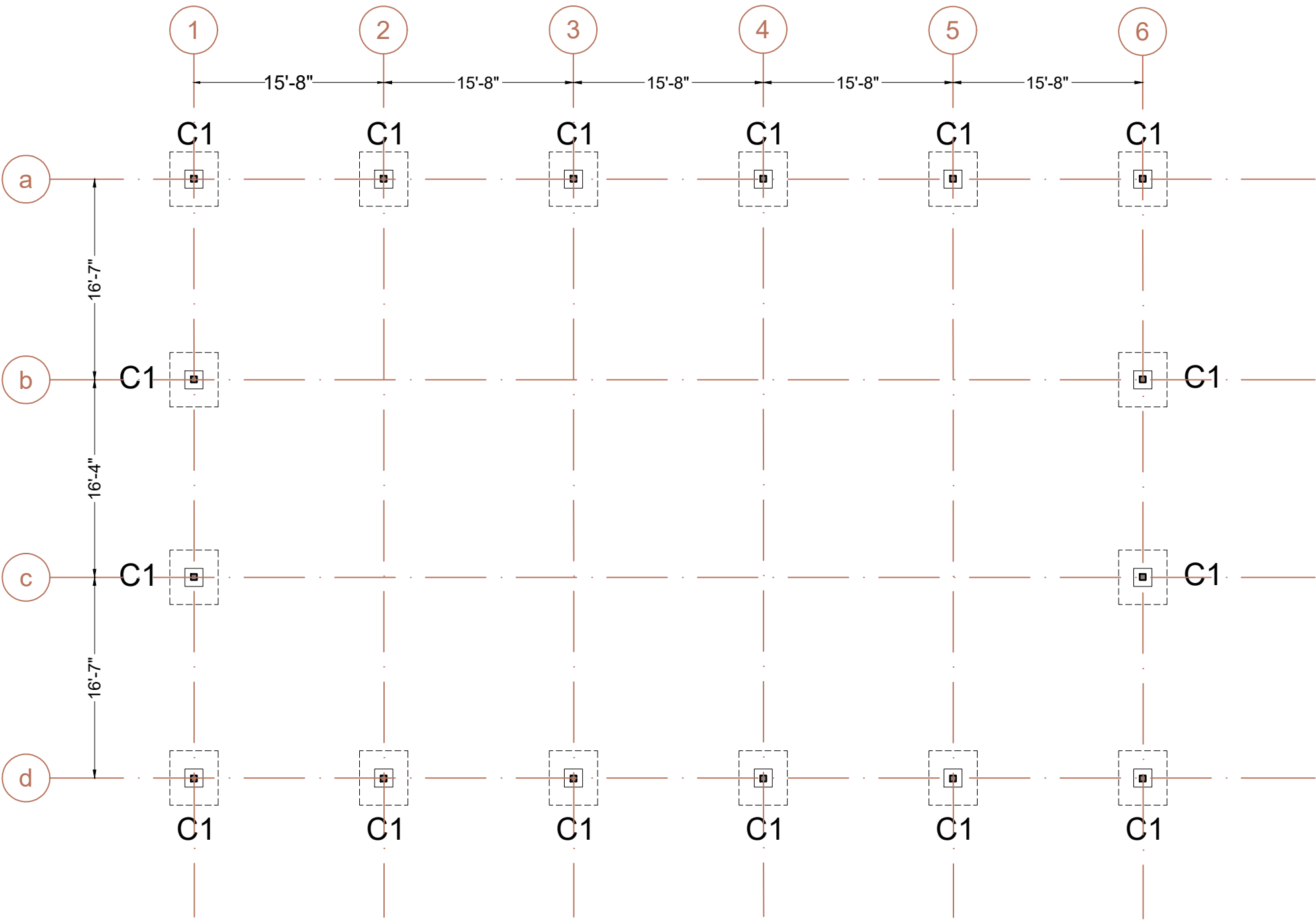


site layout (aproximate dimensions) scale: nts



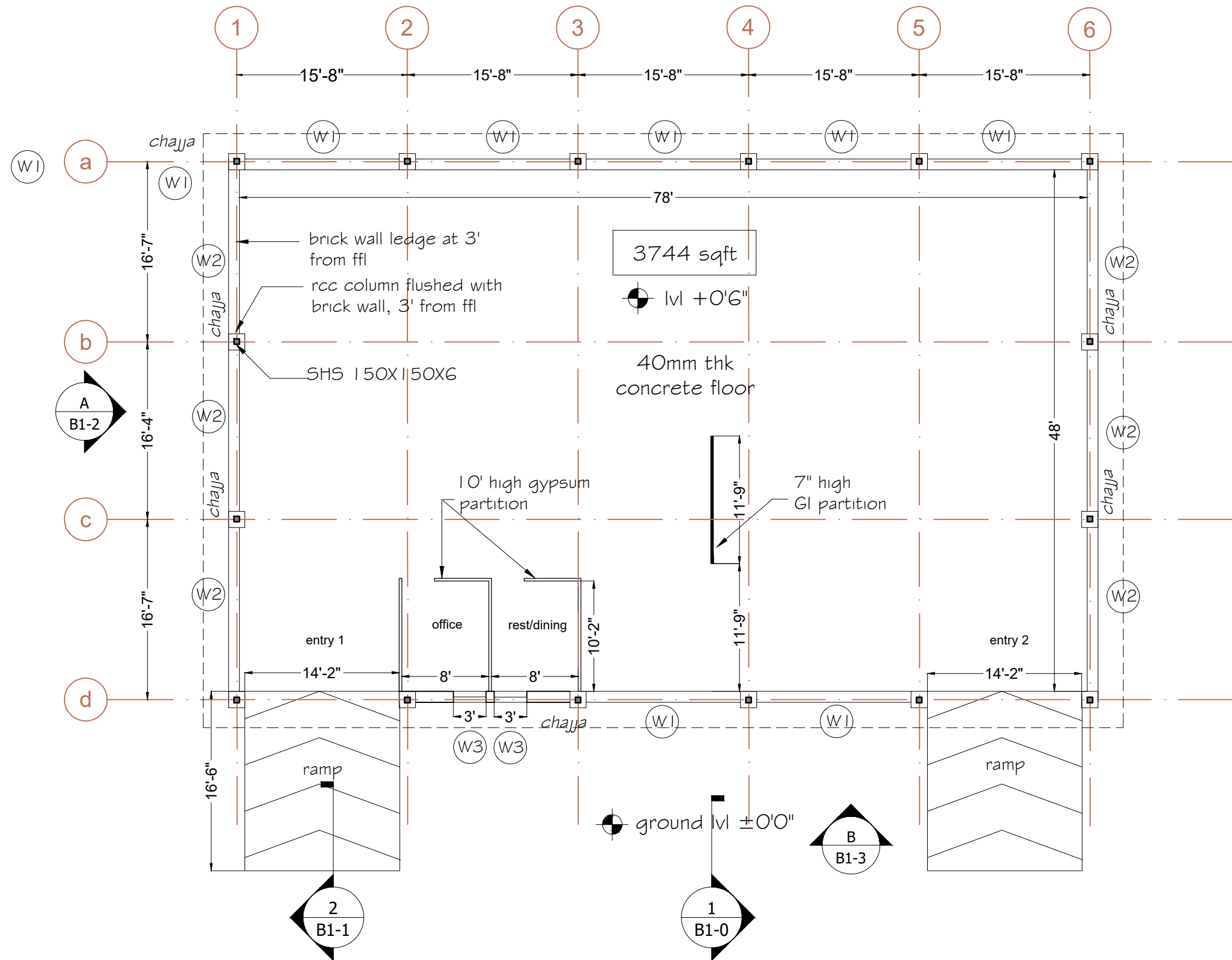
Gate detail

CLIENT & PROJECT	NOTES	ARCHITECTURE DESIGNER	DRAWING TITLE-		DATE	REVISION	DRAWING NO.
Cente for Environment Education Waste Processing Plant	- THE STRUCTURE DRAWING, SIZES OF RCC & STEEL MEMBERS ARE SUGGESTIVE - THE STRUCTURE NEEDS ANALYSES & APPROVAL BY COMPETENT STRUCTURAL CONSULTANT BEFORE EXECUTION	AR. ADITYA BORA	site layout				A0-0
			DATE	REVISION NO.			
			2022 /03 / 28	R0			



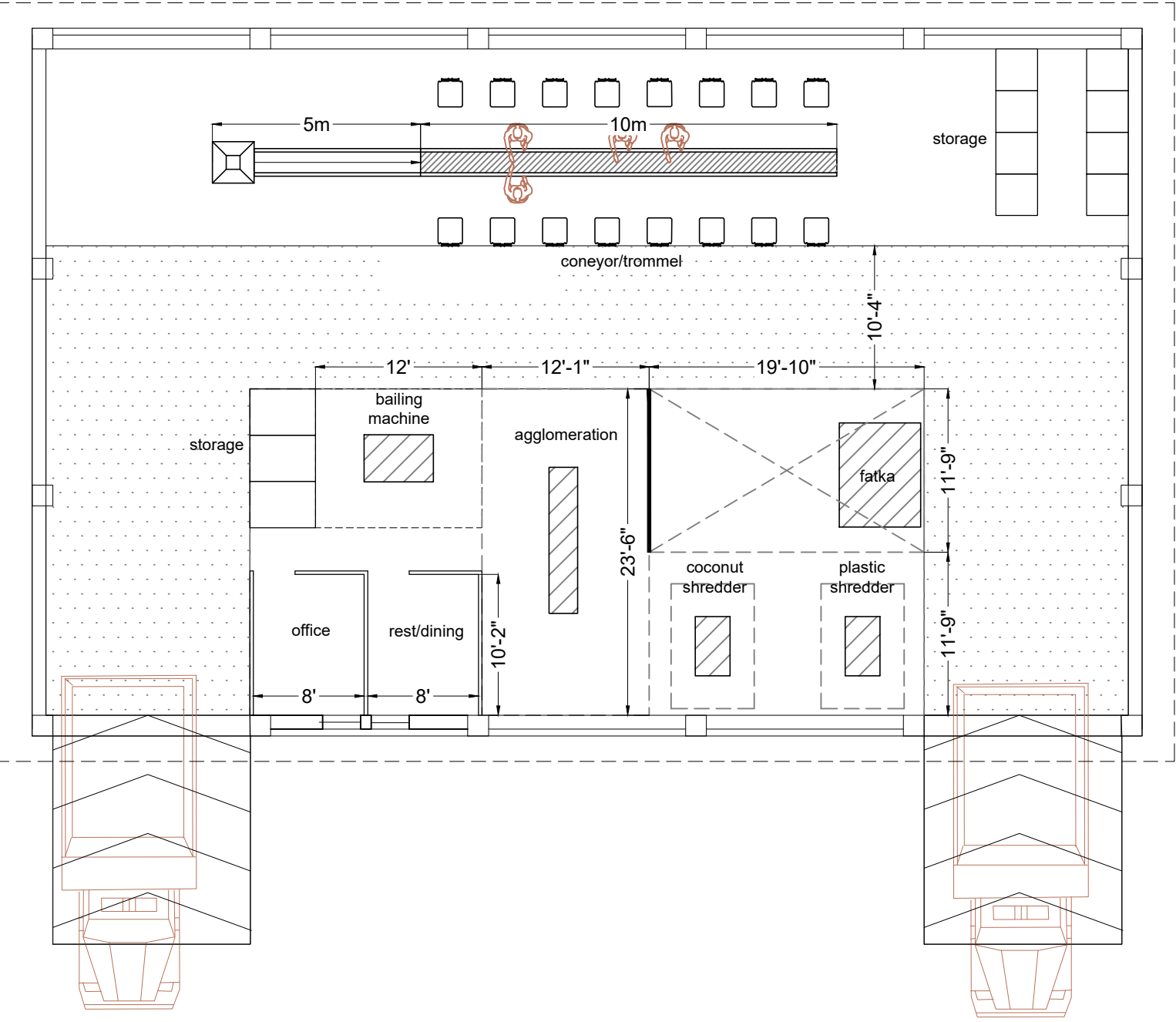
framing layout scale: 3/32" = 1'

CLIENT & PROJECT	NOTES	ARCHITECTURE DESIGNER	DRAWING TITLE-		DATE	REVISION	DRAWING NO.
Cente for Environment Education Waste Processing Plant	- THE STRUCTURE DRAWING, SIZES OF RCC & STEEL MEMBERS ARE SUGGESTIVE - THE STRUCTURE NEEDS ANALYSES & APPROVAL BY COMPETENT STRUCTURAL CONSULTANT BEFORE EXECUTION	AR. ADITYA BORA	RCC FRAMING PLAN				A1-1
			DATE	REVISION NO.			
				R0			



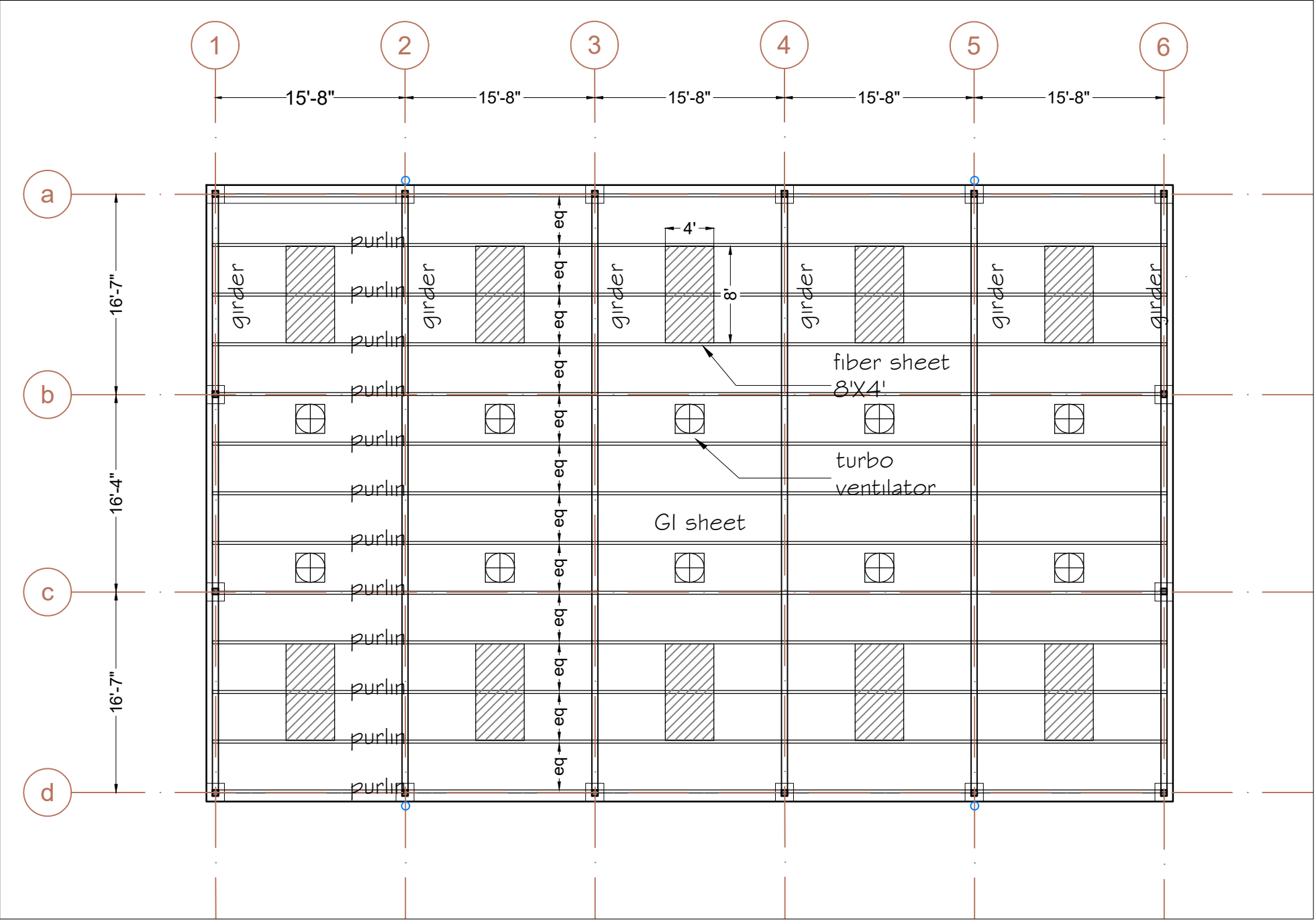
layout scale: 3/32" = 1'

CLIENT & PROJECT	NOTES	ARCHITECTURE DESIGNER	DRAWING TITLE-		DATE	REVISION	DRAWING NO.
Cente for Environment Education Waste Processing Plant	- THE STRUCTURE DRAWING, SIZES OF RCC & STEEL MEMBERS ARE SUGGESTIVE - THE STRUCTURE NEEDS ANALYSES & APPROVAL BY COMPETENT STRUCTURAL CONSULTANT BEFORE EXECUTION	AR. ADITYA BORA	LAYOUT				A1-2
			DATE	REVISION NO.			
				R0			



machine layout scale: 3/32" = 1'

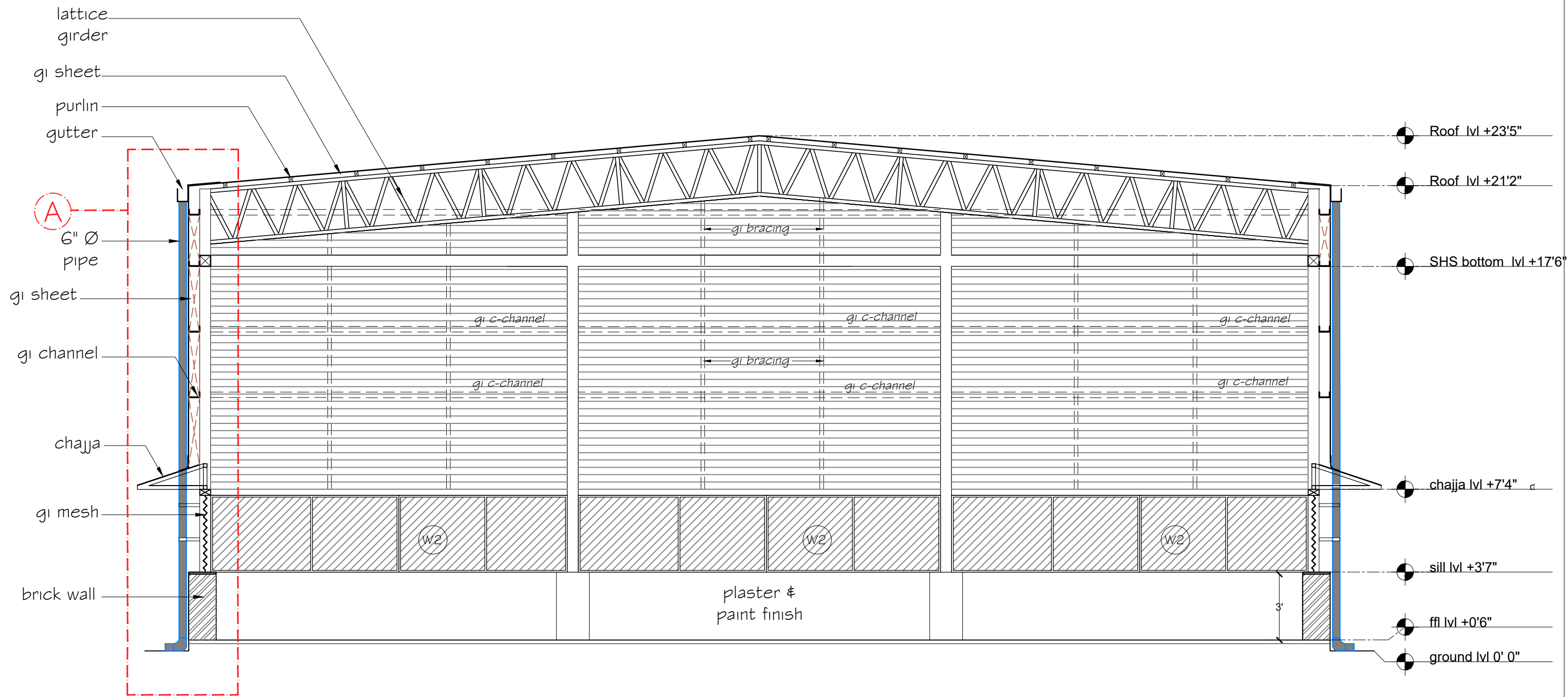
CLIENT & PROJECT	NOTES	ARCHITECTURE DESIGNER	DRAWING TITLE-		DATE	REVISION	DRAWING NO.
Cente for Environment Education Waste Processing Plant	- THE STRUCTURE DRAWING, SIZES OF RCC & STEEL MEMBERS ARE SUGGESTIVE - THE STRUCTURE NEEDS ANALYSES & APPROVAL BY COMPETENT STRUCTURAL CONSULTANT BEFORE EXECUTION	AR. ADITYA BORA	LAYOUT				A1-2
			DATE	REVISION NO. R0			



PURLIN SIZE - 80X80X3

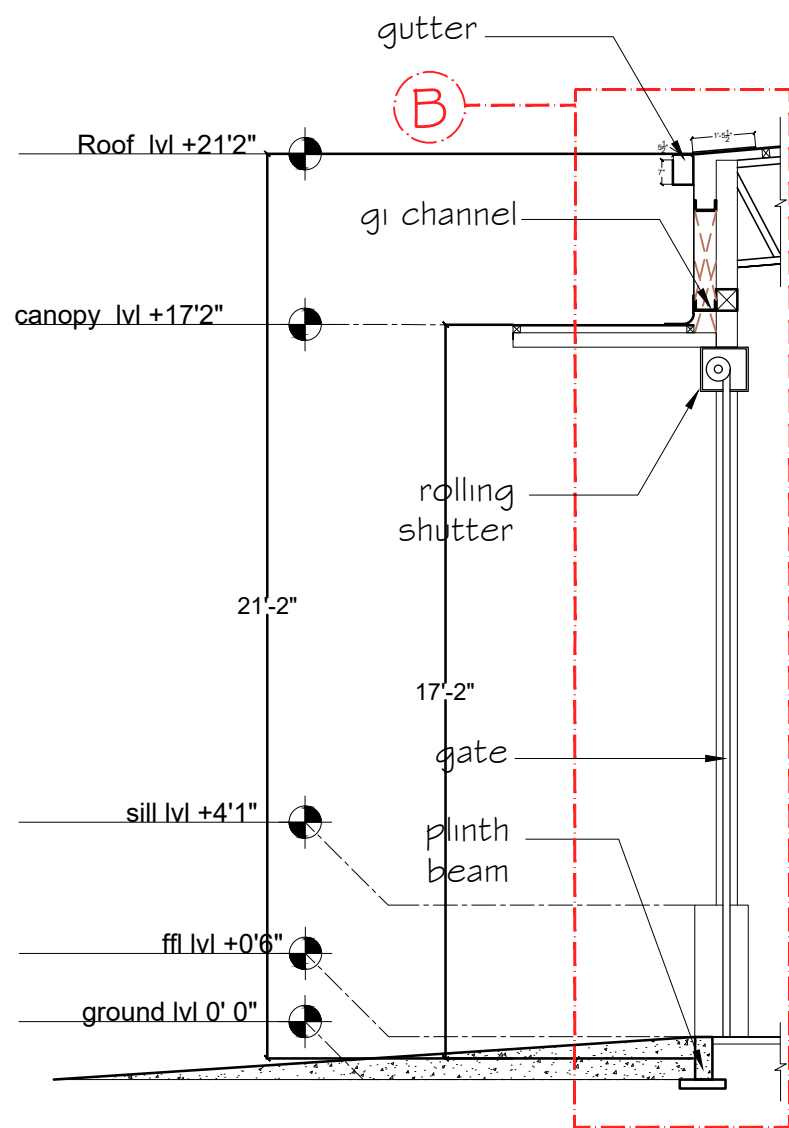
roof frame scale: $\frac{3}{32}'' = 1'$

CLIENT & PROJECT	NOTES	ARCHITECTURE DESIGNER	DRAWING TITLE-	DATE	REVISION	DRAWING NO.
Cente for Environment Education Waste Processing Plant	- THE STRUCTURE DRAWING, SIZES OF RCC & STEEL MEMBERS ARE SUGGESTIVE - THE STRUCTURE NEEDS ANALYSES & APPROVAL BY COMPETENT STRUCTURAL CONSULTANT BEFORE EXECUTION	AR. ADITYA BORA	ROOF FRAMING			A1-5
			DATE	REVISION NO.		
			2022 /03/ 28	R0		

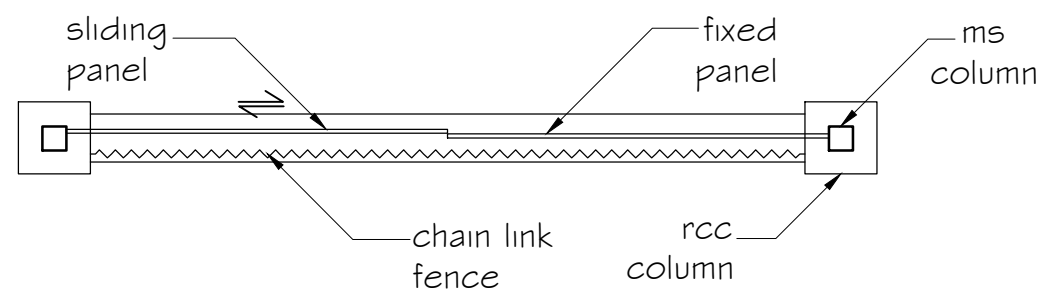
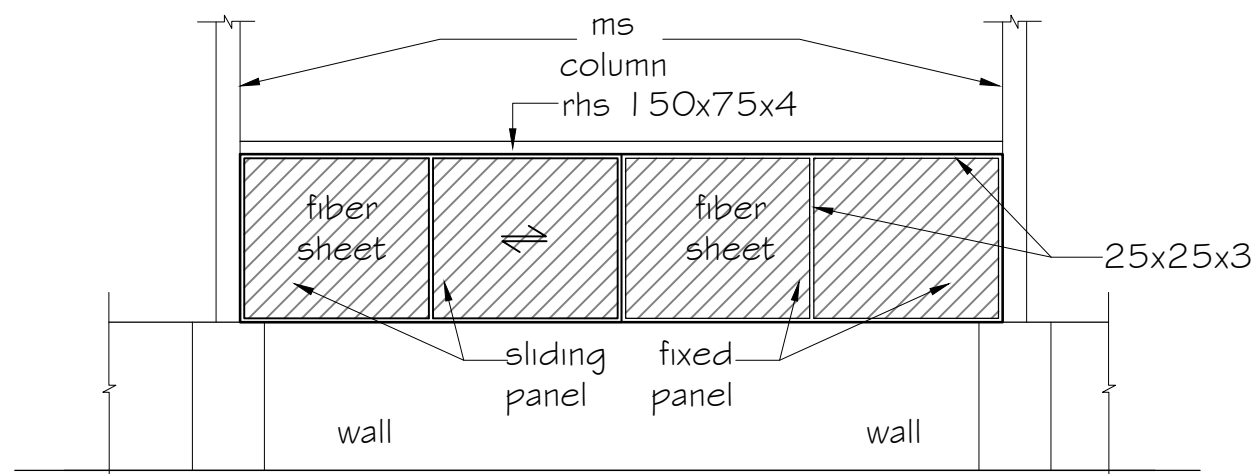


section 1 scale: $\frac{1}{4}" = 1'$

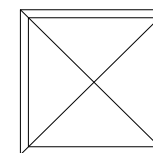
CLIENT & PROJECT	NOTES	ARCHITECTURE DESIGNER	DRAWING TITLE-	DATE	REVISION	DRAWING NO.
Cente for Environment Education Waste Processing Plant	- THE STRUCTURE DRAWING, SIZES OF RCC & STEEL MEMBERS ARE SUGGESTIVE - THE STRUCTURE NEEDS ANALYSES & APPROVAL BY COMPETENT STRUCTURAL CONSULTANT BEFORE EXECUTION	AR. ADITYA BORA	SECTION & DETAILS			B1-0
			DATE	REVISION NO.		
			2022 / 03 / 28	R0		



section 2 scale: $\frac{1}{4}" = 1'$



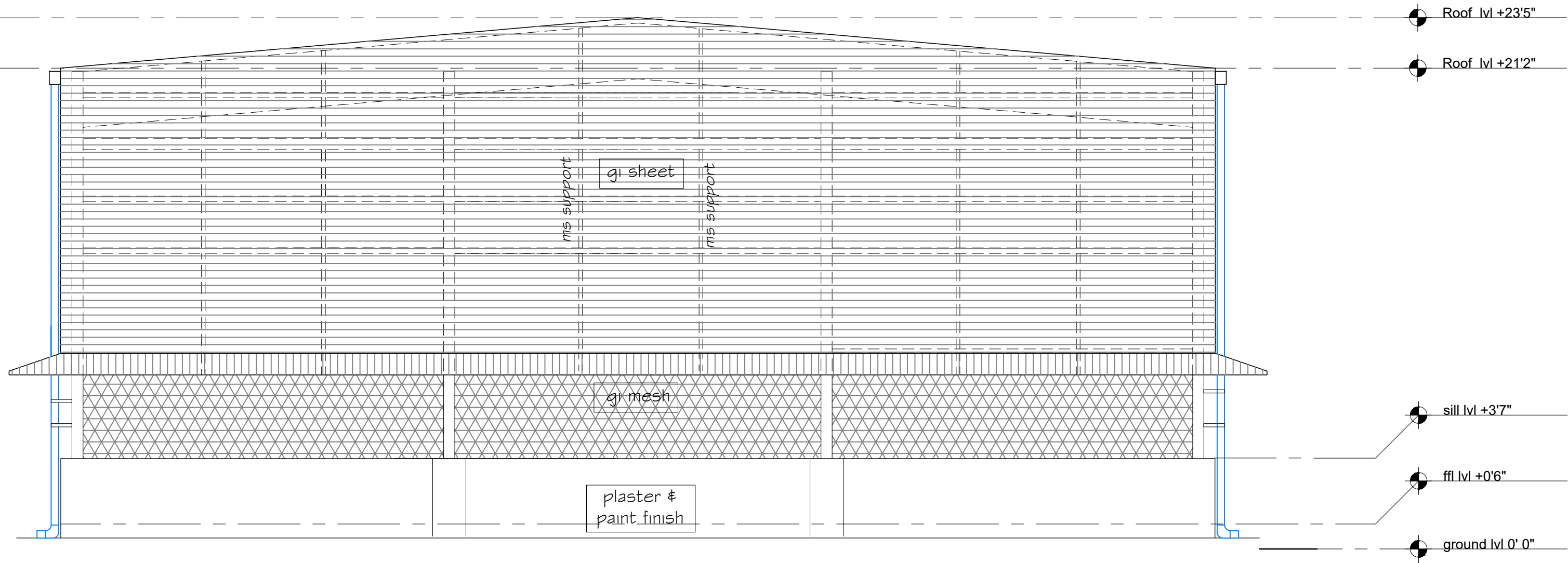
window details scale: nts



W2 3' x 3' aluminium

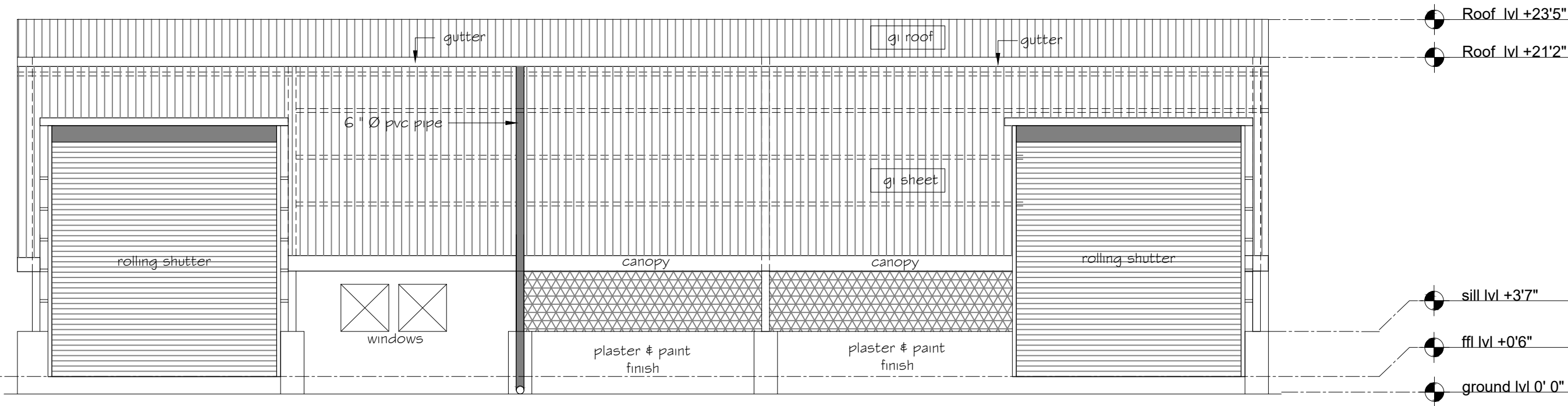
W1	14'2" x 3'6"
W2	15' 1" x 3'6"

CLIENT & PROJECT	NOTES	ARCHITECTURE DESIGNER	DRAWING TITLE-	DATE	REVISION	DRAWING NO.
Cente for Environment Education Waste Processing Plant	- THE STRUCTURE DRAWING, SIZES OF RCC & STEEL MEMBERS ARE SUGGESTIVE - THE STRUCTURE NEEDS ANALYSES & APPROVAL BY COMPETENT STRUCTURAL CONSULTANT BEFORE EXECUTION	AR. ADITYA BORA	SECTION & DETAILS			B1-1
			DATE	REVISION NO.		
			2022 / 03 / 22	R0		



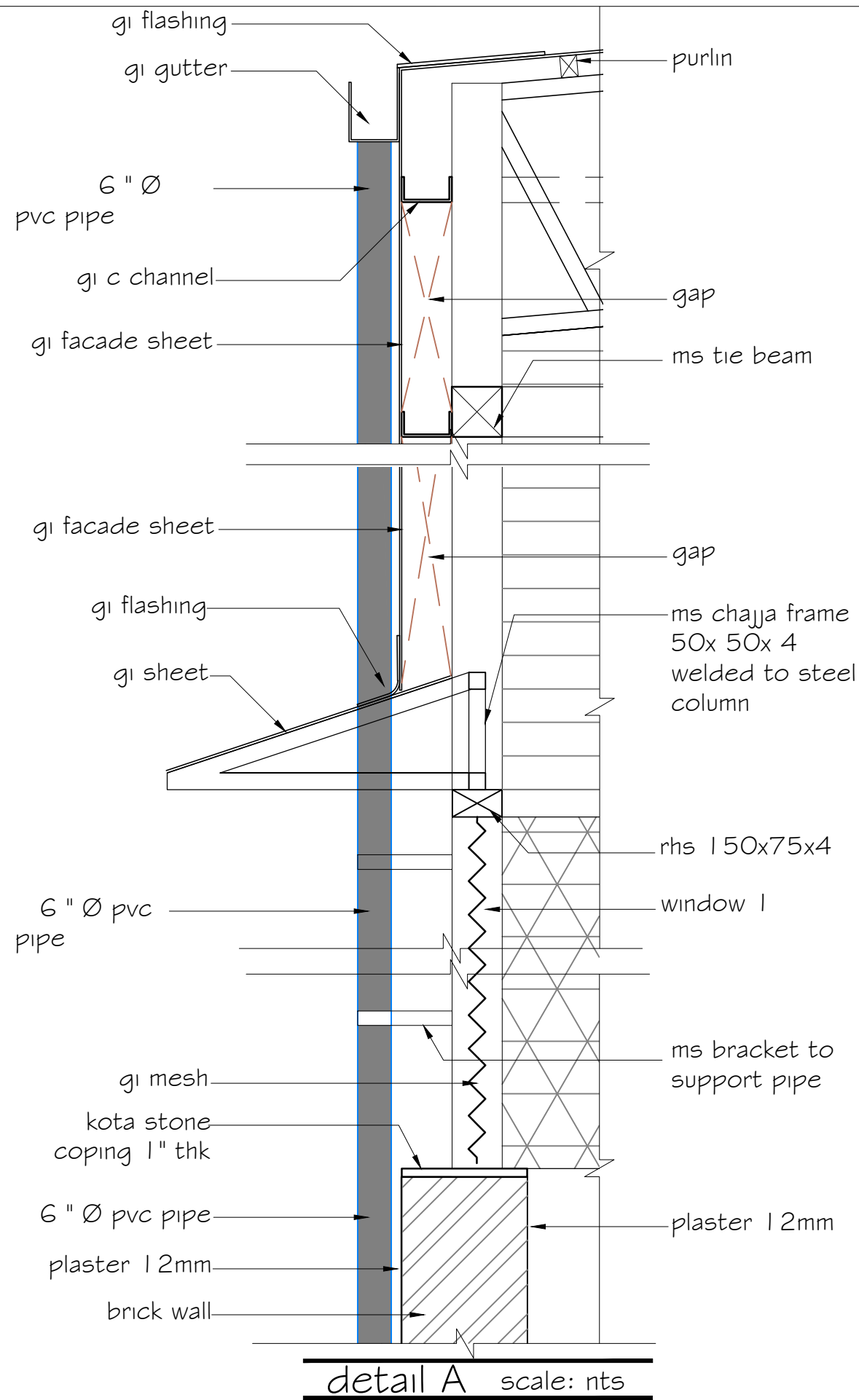
elevation A scale: $\frac{1}{4}" = 1'$

CLIENT & PROJECT	NOTES	ARCHITECTURE DESIGNER	DRAWING TITLE-	DATE	REVISION	DRAWING NO.
Cente for Environment Education Waste Processing Plant	- THE STRUCTURE DRAWING, SIZES OF RCC & STEEL MEMBERS ARE SUGGESTIVE - THE STRUCTURE NEEDS ANALYSES & APPROVAL BY COMPETENT STRUCTURAL CONSULTANT BEFORE EXECUTION	AR. ADITYA BORA	ELEVATION			B1-2
			DATE	REVISION NO.		
			2022 / 03 / 28	R0		

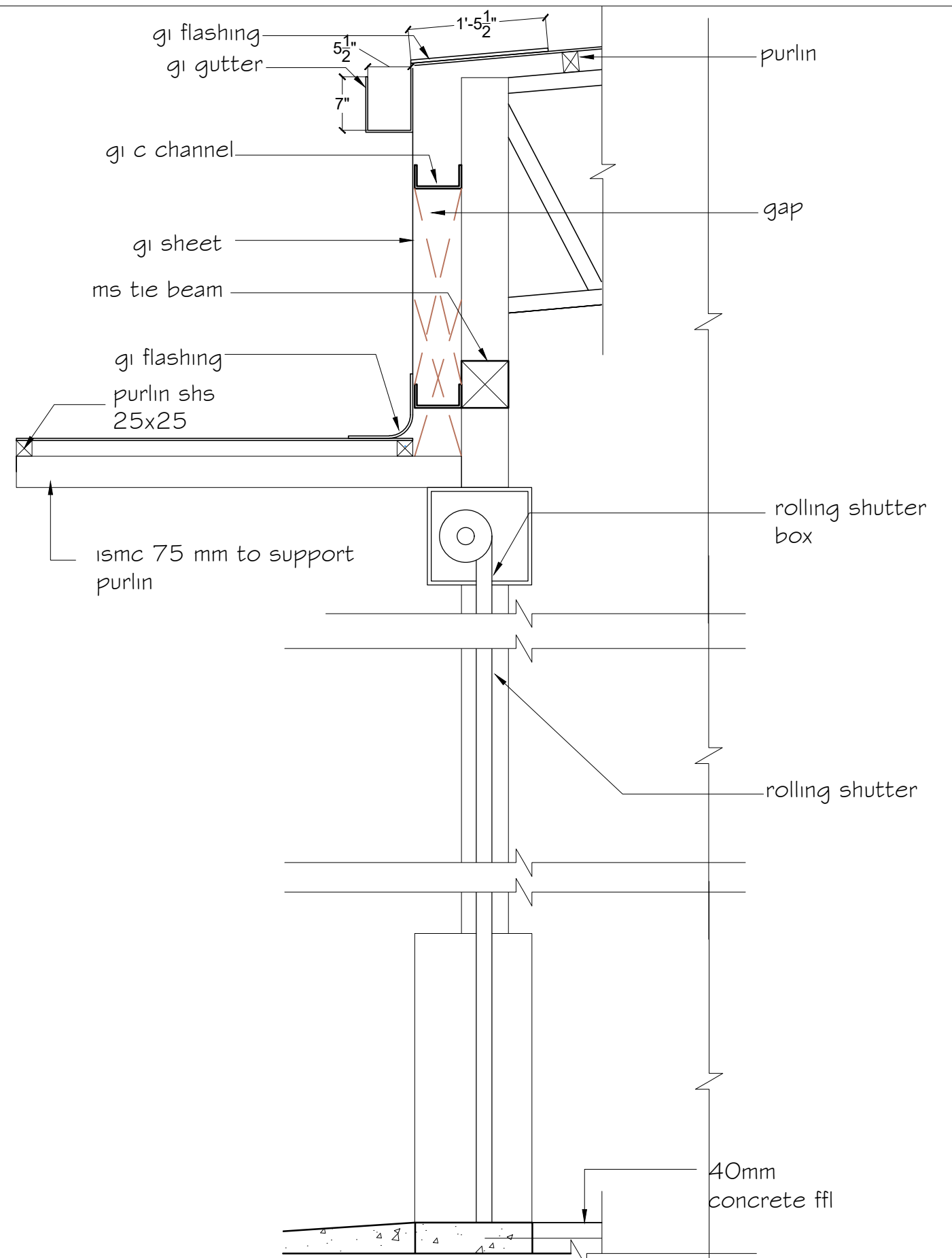


elevation B scale: nts

CLIENT & PROJECT	NOTES	ARCHITECTURE DESIGNER	DRAWING TITLE--		DATE	REVISION	DRAWING NO.
Cente for Environment Education Waste Processing Plant	- THE STRUCTURE DRAWING, SIZES OF RCC & STEEL MEMBERS ARE SUGGESTIVE - THE STRUCTURE NEEDS ANALYSES & APPROVAL BY COMPETENT STRUCTURAL CONSULTANT BEFORE EXECUTION	AR. ADITYA BORA	ELEVATION				B1-3
			DATE	REVISION NO.			
				R0			

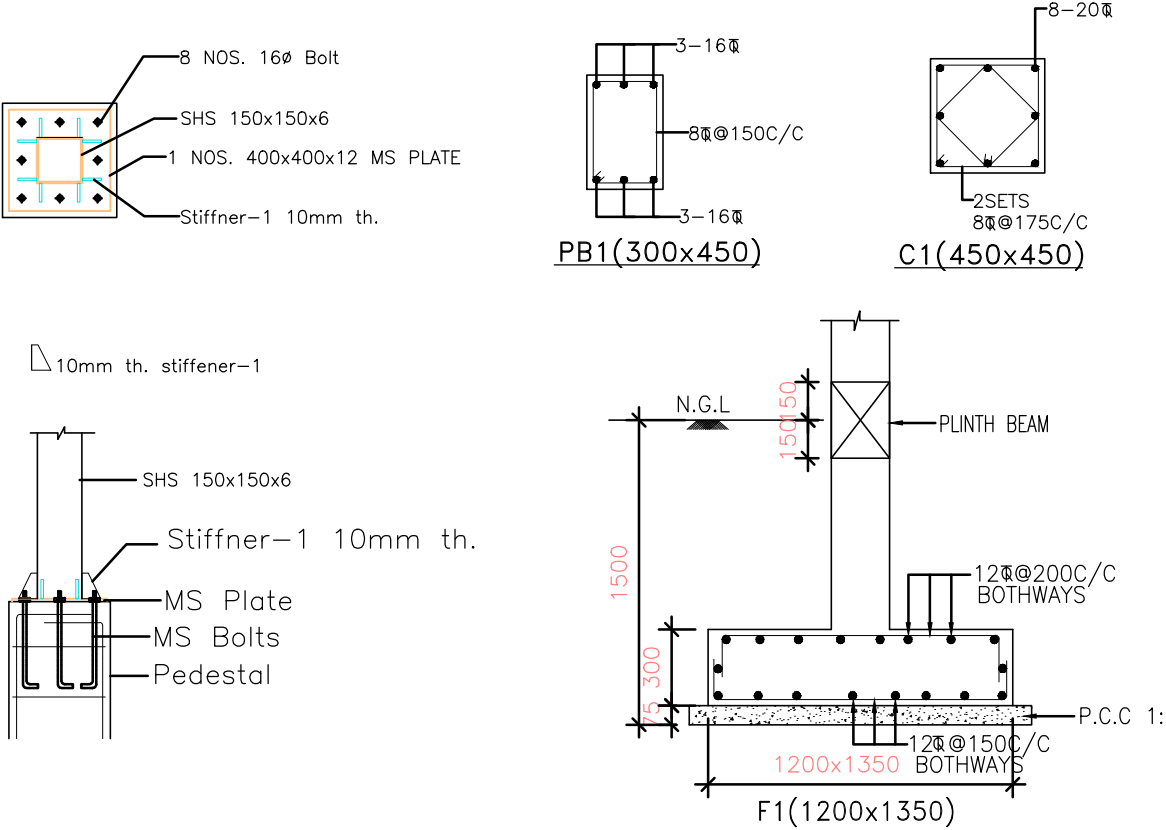
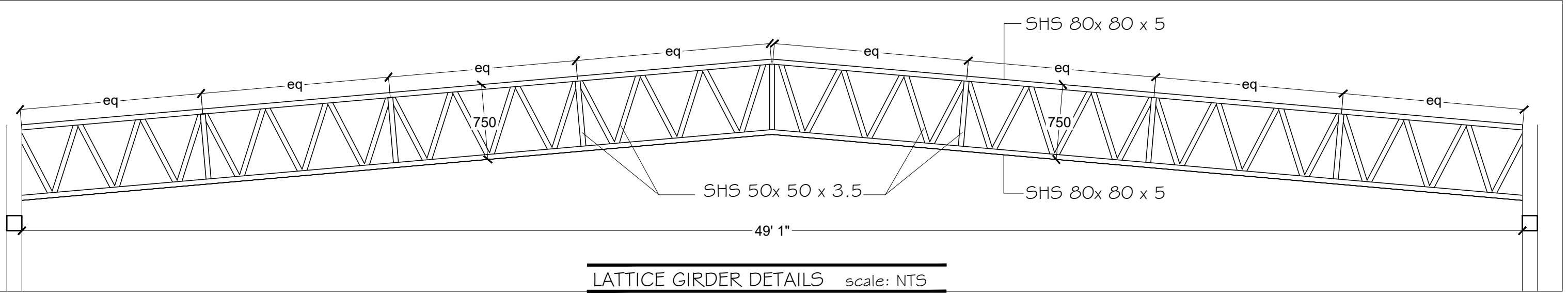


detail A scale: nts



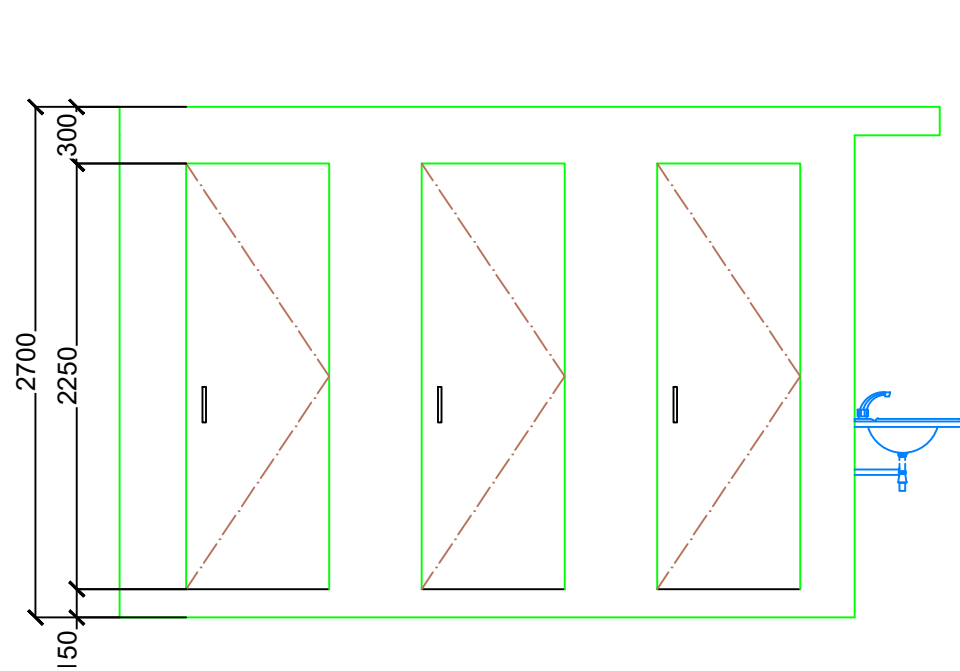
detail b scale: nts

CLIENT & PROJECT	NOTES	ARCHITECTURE DESIGNER	DRAWING TITLE-		DATE	REVISION	DRAWING NO.
Cente for Environment Education Waste Processing Plant	- THE STRUCTURE DRAWING, SIZES OF RCC & STEEL MEMBERS ARE SUGGESTIVE - THE STRUCTURE NEEDS ANALYSES & APPROVAL BY COMPETENT STRUCTURAL CONSULTANT BEFORE EXECUTION	AR. ADITYA BORA	SECTION & DETAILS				C1-0
			DATE	REVISION NO.			
			2022 / 03 / 28	R0			

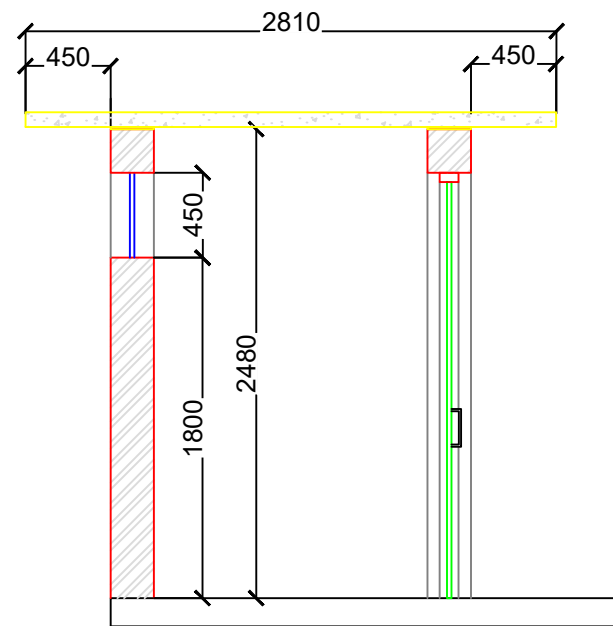


structural details scale: varies

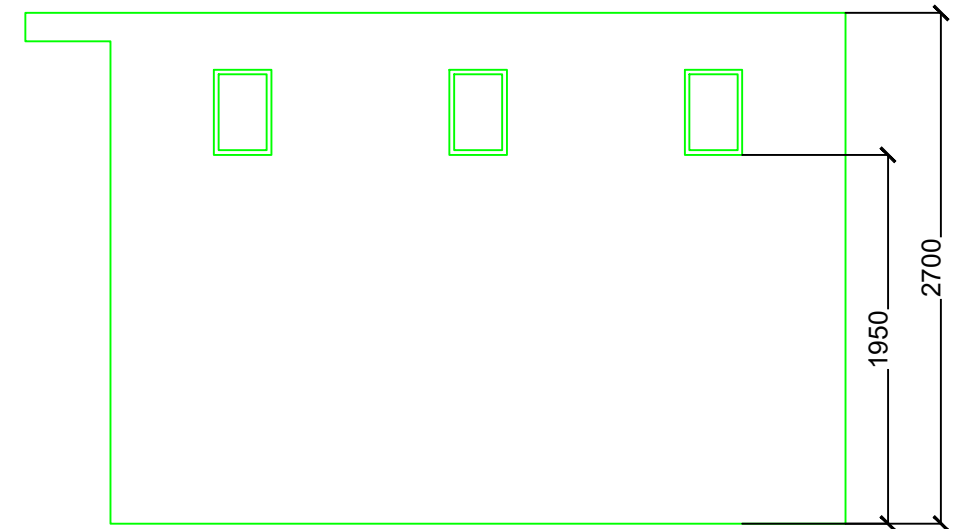
CLIENT & PROJECT	NOTES	IMPORTANT NOTE	ARCHITECTURE DESIGNER	DRAWING TITLE-	DATE	REVISION	DRAWING NO.
Cente for Environment Education Waste Processing Plant	- THE STRUCTURE DRAWING, SIZES OF RCC & STEEL MEMBERS ARE SUGGESTIVE - THE STRUCTURE NEEDS ANALYSES & APPROVAL BY COMPETENT STRUCTURAL CONSULTANT BEFORE EXECUTION		AR. ADITYA BORA	STRUCTURAL DETAILS			D1-0
				DATE	REVISION NO.		
				R0			



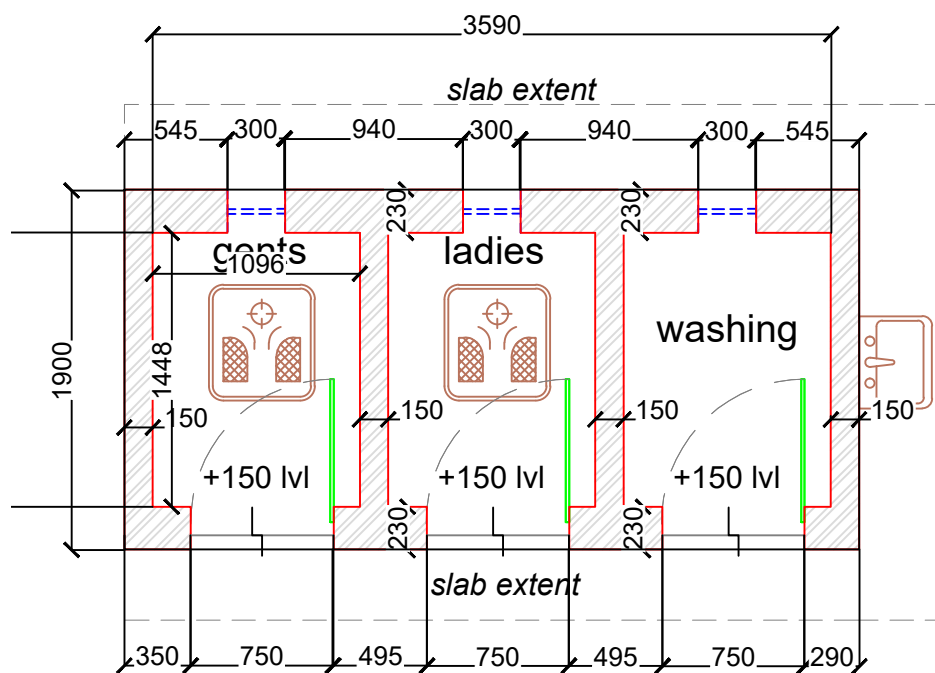
FRONT ELEVATION



TYPICAL SECTION

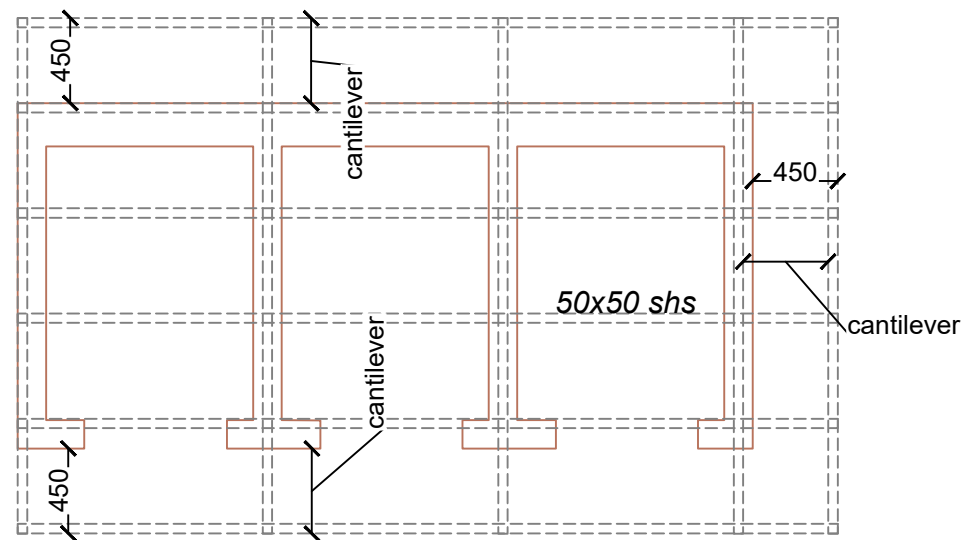


REAR ELEVATION

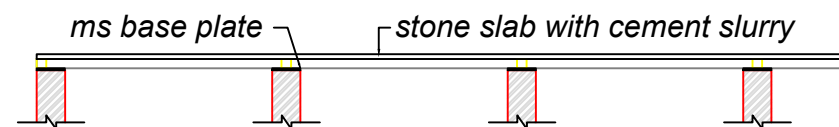


ground ± 0.0 lvl

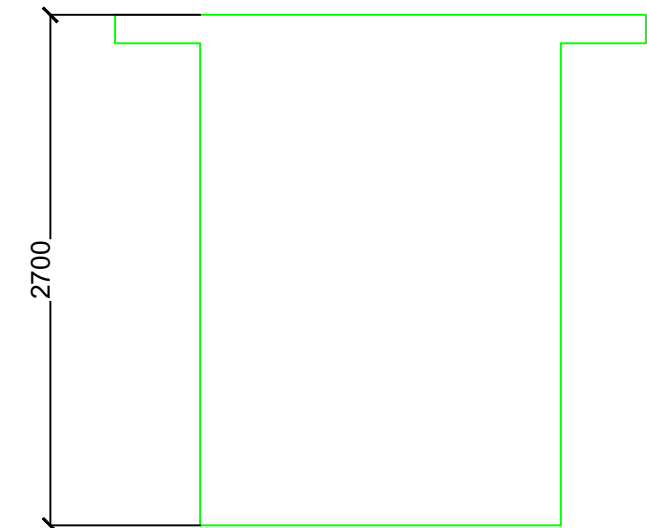
TOILET BLOCK LAYOUT



SLAB FRAME PLAN



SLAB SECTION



SIDE ELEVATION

CLIENT-	NOTES	ARCHITECTURE DESIGNER	DRAWING TITLE-		DATE	REVISION	DRAWING NO.
CENTER FOR ENVIRONMENT EDUCATION	- THE STRUCTURE DRAWING, SIZES OF RCC & STEEL MEMBERS ARE SUGGESTIVE - THE STRUCTURE NEEDS ANALYSES & APPROVAL BY COMPETENT STRUCTURAL CONSULTANT BEFORE EXECUTION	ADITYA SINGH BORA	TOILET BLOCK				A1 - 1
			DATE	REVISION NO.			
			22 /06 / 22	R0			