


Type	Size	Shuttering Qty in units	Shuttering Concrete qty in cft	Grid A	Grid B	Grid C	Grid D	Grid E	Grid F	Grid G	Grid H	Total numbers	Total Shuttering qty	Total concrete qty
F1	4'11" x 4'11" x 1'6"	29 sft	36	1	-	-	-	-	-	-	2	3	87	107
F2	5'11" x 5'11" x 2'	46 sft	69	2	2	2	2	2	2	2	1	15	694	1,030
F3	8' x 8' x 2'6"	79 sft	159	-	1	-	1	-	1	-	-	3	237	477
Col 0 upto 1st floor		154 sft	263	3	3	2	3	2	3	2	3	21	1,018	1,614
C1	9' x 1'6" x 3'	41 sft	10	3	-	-	-	-	-	-	-	3	123	31
C2	1' x 2' x 3'	54 sft	18	-	2	2	2	2	2	2	3	15	814	267
C3	1'3" x 2'6" x 3'	68 sft	28	-	1	-	1	-	1	-	-	3	203	83
Col 0 upto GL		163 sft	56	3	3	2	3	2	3	2	3	21	1,140	381
C1	9' x 1'6" x 12'8"	59 sft	15	3	-	-	-	-	-	-	-	3	176	44
C2	1' x 2' x 12'8"	78 sft	23	-	2	2	2	2	2	2	3	13	1,163	381
C3	1'3" x 2'6" x 12'8"	97 sft	40	-	1	-	1	-	1	-	-	3	291	119
Col 1 upto 1st floor		233 sft	80	3	3	2	3	2	3	2	3	21	1,629	544

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**29 SEP 2020**  
 G. Venkatesh  
 Project Manager



Company Name:		GVRC				
Project:		Innopolis				
Work Description:		payment summary of 5600E BLOCK				
Prepared By		G Venkatesh				
Date:		28-09-2020 ver1				
SHUTTERING AREAS					801(E)	
SL NO	BLOCK	TYPE OF STRUCTURE	QTY	UOM	CIRCULAR RATE	CIRCULAR-AMOUNT
1	5600E	footings	1,018	sft	40	40,707
2	5600E	column0	1,140	sft	40	45,607
3	5600E	Plinth Beam	1,875	sft	40	75,018
4	5600E	Column1	1,629	sft	40	65,152
		Total	5,662	sft		2,26,484

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