
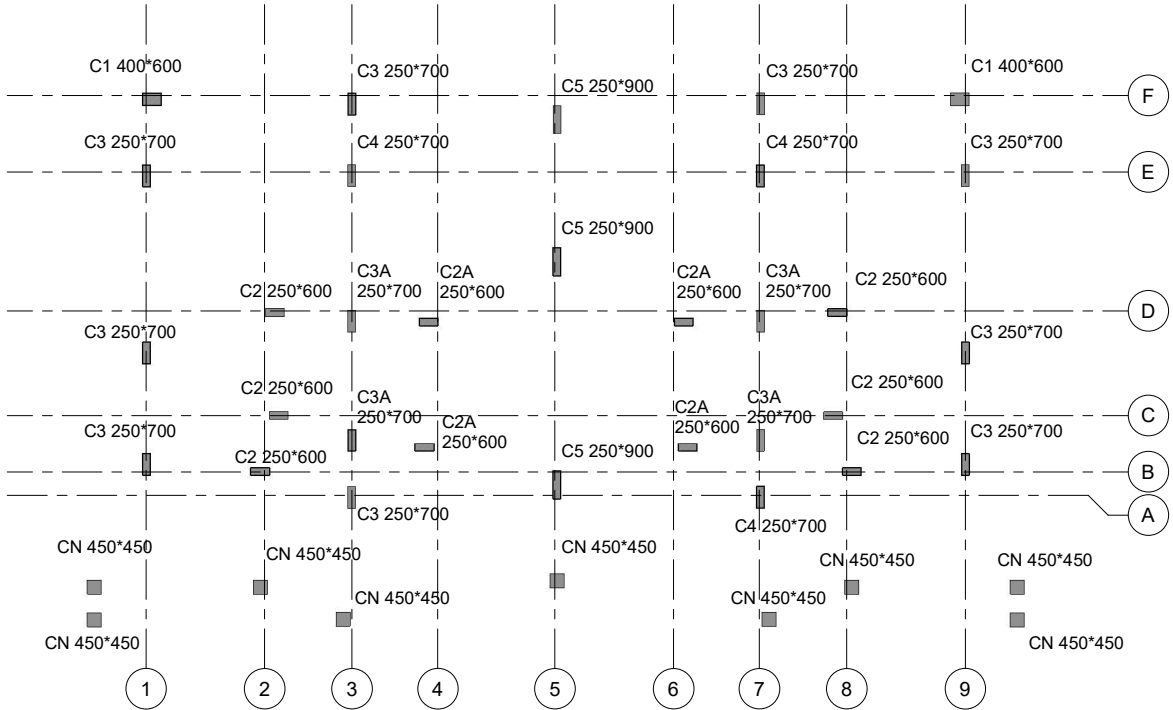
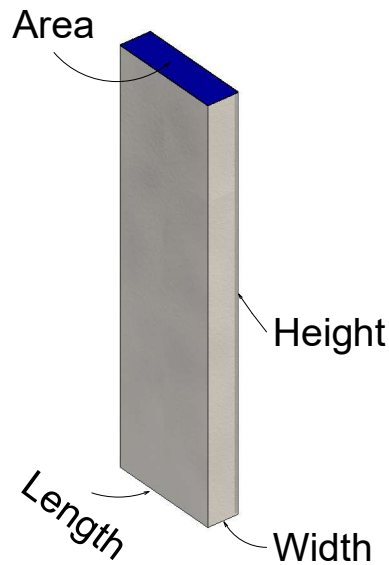


01.04 RC Coulmns Quantity Survey	Section: 03.01.03 - Cast In Place Concrete Reinforced Concrete with minimum of Compressive Strenght of -- Days of -- MPA accoring to specifications including all necessary Formwork,Isolation & Construction Joints,Additives,etc. according to specifications and drawings							
Base Level : (+98.80) RC Founadtion								
Top Level : (+99.90) RC Foundtion								
Villa Type A3								
Type	Base Level	Top Level	Count	Area = Length * Width			Volume = Area * Height * Count	
				Width	Lenght (M)	Area (M2)	Height (M)	Volume (M3)
C1 400*600	(+98.80) RC Foundation	(+99.90) S SOG	2	0.40	0.60	0.240	1.20	0.576
C2 250*600	(+98.80) RC Foundation	(+99.90) S SOG	6	0.25	0.60	0.150	1.20	1.080
C2A 250*600	(+98.80) RC Foundation	(+99.90) S SOG	4	0.25	0.60	0.150	1.00	0.600
C3 250*700	(+98.80) RC Foundation	(+99.90) S SOG	1	0.25	0.70	0.175	1.00	0.175
C3 250*700	(+98.80) RC Foundation	(+99.90) S SOG	1	0.25	0.70	0.175	1.10	0.193
C3 250*700	(+98.80) RC Foundation	(+99.90) S SOG	7	0.25	0.70	0.175	1.20	1.470
C3A 250*700	(+98.80) RC Foundation	(+99.90) S SOG	2	0.25	0.70	0.175	1.10	0.385
C3A 250*700	(+98.80) RC Foundation	(+99.90) S SOG	2	0.25	0.70	0.175	1.20	0.420
C4 250*700	(+98.80) RC Foundation	(+99.90) S SOG	2	0.25	0.70	0.175	1.10	0.385
C4 250*700	(+98.80) RC Foundation	(+99.90) S SOG	1	0.25	0.70	0.175	1.20	0.210
C5 250*900	(+98.80) RC Foundation	(+99.90) S SOG	2	0.25	0.90	0.225	1.00	0.450
C5 250*900	(+98.80) RC Foundation	(+99.90) S SOG	1	0.25	0.90	0.225	1.10	0.248
CN 450*450	(+98.80) RC Foundation	(+99.90) S SOG	9	0.45	0.45	0.203	1.20	2.187
Grand total			40					8.378



GENERAL NOTES

LEGEND



KEY PLAN

REVISION

No.	Description	Issued by	Revision Date

PROJECT

CLIENT

CONSULTANT

CONTRACTOR

DRAWING TITLE

Quantity Survey-Cast in Place Concrete-RC Columns

Project Name Duplex Villa Type A3

Date 22-June-2025

Drawn by Eng/ Ahmed Yasser

Checked by Eng/ Ahmed Yahia

DRAWING TITLE

Scale 1 : 100

22-June-2025