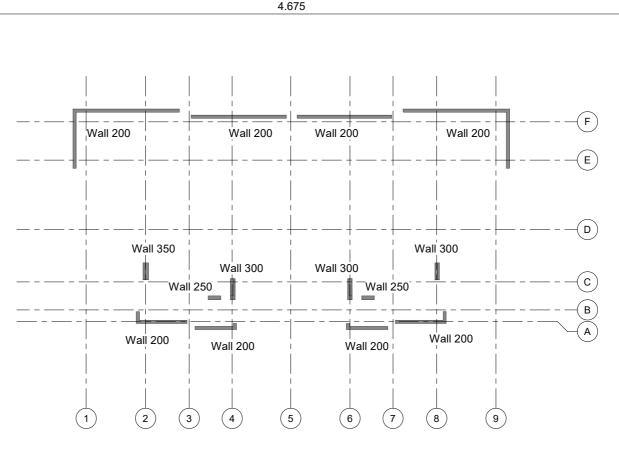
01.04 RC Walls Quantity Survey Level: (+98.80) RC Founadtion Villa Type A3			Section: 03.01.04 - Cast In Place Concrete  Reinforced Concrete with minimum of Compressive Strenght of Days of MPA according to specifications including all necessary Formwork, Isolation & Construction Joints, Additives, etc. according to specifications and drawings						
									KIRA .
Type Base Constraint		Count	Area = Length * Height		Volume = A			Comments	Notes
			Length (M)	Height (M)	Area (M2)	Width (M)	Volume (M3)		
Wall 200	(+98.80) RC Foundation	1	3.15	0.31	0.975	0.20	0.195	Wall Under Exterior Stairs	
Wall 200	(+98.80) RC Foundation	1	0.65	0.25	0.164	0.20	0.033	Wall Under Exterior Stairs	
Wall 200	(+98.80) RC Foundation	1	2.54	0.29	0.733	0.20	0.147	Wall Under Exterior Stairs	
Wall 200	(+98.80) RC Foundation	1	0.29	0.40	0.117	0.20	0.023	Wall Under Exterior Stairs	
Wall 200	(+98.80) RC Foundation	1	3.15	0.31	0.975	0.20	0.195	Wall Under Exterior Stairs	
Wall 200	(+98.80) RC Foundation	1	0.65	0.25	0.164	0.20	0.033	Wall Under Exterior Stairs	
Wall 200	(+98.80) RC Foundation	1	2.54	0.29	0.733	0.20	0.147	Wall Under Exterior Stairs	
Wall 200	(+98.80) RC Foundation	1	0.29	0.40	0.117	0.20	0.023	Wall Under Exterior Stairs	
Wall 200	(+98.80) RC Foundation	1	6.08	0.30	1.827	0.20	0.365	Wall Under Exterior Stairs	
Wall 200	(+98.80) RC Foundation	1	6.69	0.30	1.980	0.20	0.396	Wall Under Exterior Stairs	
Wall 200	(+98.80) RC Foundation	1	3.79	0.30	1.139	0.20	0.228	Wall Under Exterior Stairs	
Wall 200	(+98.80) RC Foundation	1	6.08	0.30	1.827	0.20	0.365	Wall Under Exterior Stairs	
Wall 200	(+98.80) RC Foundation	1	6.69	0.30	1.980	0.20	0.396	Wall Under Exterior Stairs	
Wall 200	(+98.80) RC Foundation	1	3.79	0.30	1.139	0.20	0.228	Wall Under Exterior Stairs	
						-	•		
Wall 250	(+98.80) RC Foundation	1	0.80	1.00	0.800	0.25	0.200	Wall Under Interior Stairs	
Wall 250	(+98.80) RC Foundation	1	0.80	1.00	0.800	0.25	0.200	Wall Under Interior Stairs	
						•			
Wall 300	(+98.80) RC Foundation	1	1.35	1.00	1.350	0.30	0.397	Wall Under Interior Stairs	
Wall 300	(+98.80) RC Foundation	1	1.10	1.00	1.100	0.30	0.326	Wall Under Interior Stairs	
Wall 300	(+98.80) RC Foundation	1	1.35	1.00	1.350	0.30	0.397	Wall Under Interior Stairs	
Wall 350	(+98.80) RC Foundation	1	1.10	1.00	1.100	0.35	0.380	Wall Under Interior Stairs	
rand total		20					4.675		

Length

- Area

Width

Height -





LEGEND



KEY PLA

REVISION								
No.	Description	Issued by	Revision Date					

<u>PROJECT</u>

<u>CLIENT</u>

CONSULTANT

**CONTRACTOR** 

DRAWING TITLE
Quantity Survery-Cast in Place Con
Walls

Checked by Eng/ Ahmed Yahia

Scale

DRAWING TITLE

1:100