





DRA INARA- Monthly Construction Photos - October 2024





CLN	Description of work							Vi	illa wor	k Statu	s							— Total Villas	Upto Complete villas	% of Completion
Sl.No		03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	20			
1	Footing earthwork marking	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	16	14	88%
2	Footing Earth work Excavation	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	16	14	88%
3	Footing Dressing		•	•	•		*	•	•	•	•	•	•	•	•	•	•	16	14	88%
4	Anti-termite treatment		•	•	•		•	•	•	•	•	•	•	•	•	•	•	16	14	88%
5	Quarry Dust Filling		•	•	•		•	•	•	•	•	•	•	•	•	•	•	16	14	88%
6	Footing PCC 1:4:8		•	•	•		•	•	•	•	•	•	•	•	•	•	•	16	14	88%
7	Footing Rainforcement		•		•		•	•	•	•	•	•	•	•	•	•	•	16	13	81%
8	Footing Raft Shuttering		•		•		•	•	•	•	•	•	•	•	•	•	•	16	13	81%
9	Footing Raft Concrete M25		•	•	•		*	•	•	•	•	•	•	•	•	•	•	16	13	81%
10	Footing Raft De shuttering		•		•		•		•	•	•	•	•	•	•	•	•	16	12	75%
11	Pedestal Column Starter Marking		•		•		•		•	•	•	•	•		•	•	•	16	11	69%
12	Pedestal Column Starter Concrete		•		•		•		•	•	•	•	•		•	•	•	16	11	69%
13	Pedestal Column Shuttering		•		•		*		•	•	•	•	•		•	•	•	16	11	69%
14	Pedestal Column Concrete M25		•		•		•		•	•	•	•	•		•	•	•	16	11	69%
15	Pedestal column De shuttering		•		•		•		•	•	•	•	•		•	•	•	16	11	69%
16	Footing Earth Backfilling		•		•		•		•	•	•		•		•	•	•	16	10	63%
17	Footing consolidation		•		•				•	•	•				•	•	•	16	8	50%





gr. N.	Description of work								Villa w	ork Stat	us							Total Villac	Upto Complete villas	% of Completion
Sl.No		03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	20	Total Villas		
18	Plinth beam Excavation		•		•					•					•		•	16	5	31%
19	Plinth Beam PCC		•		•					•					•		•	16	5	31%
20	Plinth Beam Reinforcement work		•		•					•					•		•	16	5	31%
21	Plinth Beam shuttering		•		•					•					•		•	16	4	25%
22	Plinth Beam Concrete				•					•					•		•	16	4	25%
23	Plinth Beam Deshuttering				•					•					•		•	16	4	25%
24	Basement column Starter Marking.				•					•					•		•	16	3	19%
25	Basement column Short column Starter Concrete				•										•		•	16	3	19%
26	Basement column column shuttering														•		•	16	2	13%
27	Basement column column concrete														•		•	16	2	13%
28	Basement column column De shuttering														•		•	16	2	13%
29	Basement Block work									•					•		•	16	3	19%
30	Basement Soil filling work														•		•	16	2	13%
31	Basement Soil consolidation														•		•	16	2	13%
32	Basement Below PCC HDPE Sheet Laying														•		•			
33	Basement Floor PCC														•		•	16	2	13%





	Description of work							,	Villa wo	rk Statu	s							Total Villas	Upto Complete villas	% of Completion
Sl.No		03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	20			
34	GF Column Starter marking														•		•	16	2	13%
35	GF Column Reinforcement steel														•		•	16	2	13%
36	GF Column Shuttering														•		•	16	2	13%
37	GF Column Concrete														•		•	16	2	13%
38	GF 1st Lift Staircase Shuttering														•		•	16	2	13%
39	GF 1st Lift Staircase Reinforcement steel														•		•	16	2	13%
40	GF 1st Lift Staircase Concrete														•		•	16	2	13%
41	GF Roof Slab & Beam Shuttering														•		•	16	2	13%
42	GF Roof Beam Reinforcement steel														•		•	16	2	13%
43	GF Roof Slab Reinforcement steel														•		•	16	2	13%
44	GF Roof Slab Electrical Conduit Pipe Laying work														•		•	16	2	13%
45	GF Roof Slab Concrete work														•		•	16	2	13%
46	GF Roof Slab & Beam De-Shuttering														•			16	1	6%





a								7	illa wo	rk Statu	ıs							Total Villag	Upto Complete villas	% of Completion
Sl.No	Description of work	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	20	Total Villas		
47	FF Column Starter marking														•		•	16	2	13%
48	FF Column Reinforcement steel														•		•	16	2	13%
49	FF Column Shuttering														•		•	16	2	13%
50	FF Column Concrete														•		•	16	2	13%
51	FF 1st Lift Staircase Shuttering														•		•	16	2	13%
52	FF 1st Lift Staircase Reinforcement steel														•		•	16	2	13%
53	FF 1st Lift Staircase Concrete														•		•	16	2	13%
54	FF Roof Slab & Beam Shuttering														•		•	16	2	13%
55	FF Roof Beam Reinforcement steel														•		•	16	2	13%
56	FF Roof Slab Reinforcement steel														•		•	16	2	13%
57	FF Roof Slab Electrical Conduit Pipe Laying work														•		•	16	2	13%
58	FF Roof Slab Concrete work														•		•	16	2	13%
59	FF Roof Slab & Beam De-Shuttering														•			16	0	0%
60	SF Column Starter marking														•		•	16	2	13%
61	SF Column Reinforcement steel														•		•	16	2	13%
62	SF Column Shuttering														•			16	1	6%
63	SF Column Concrete														•			16	1	6%





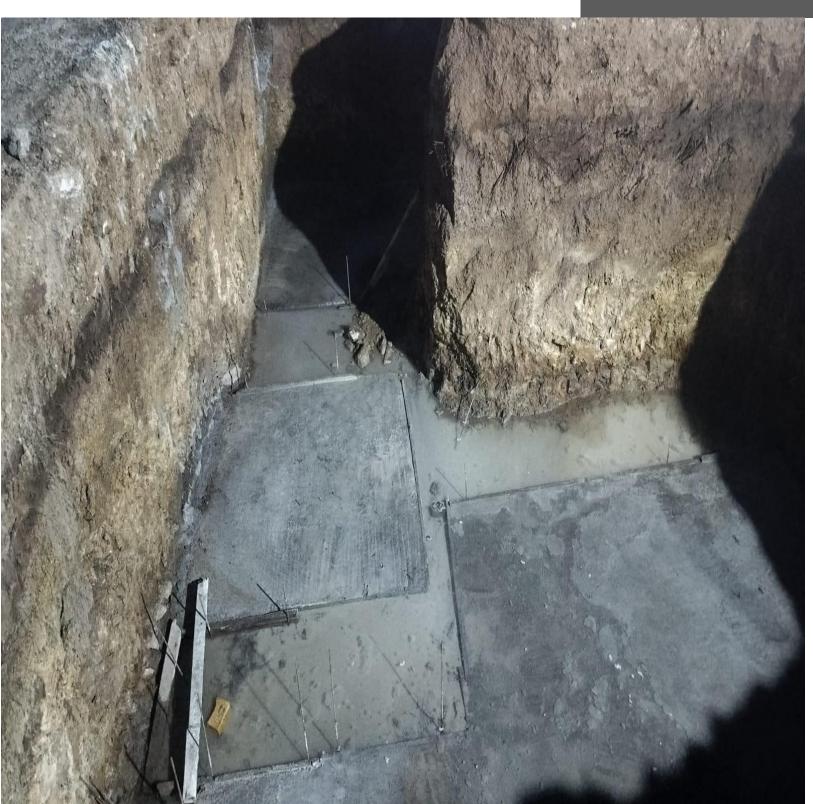


Villa No 17 Earthwork Excavation completed





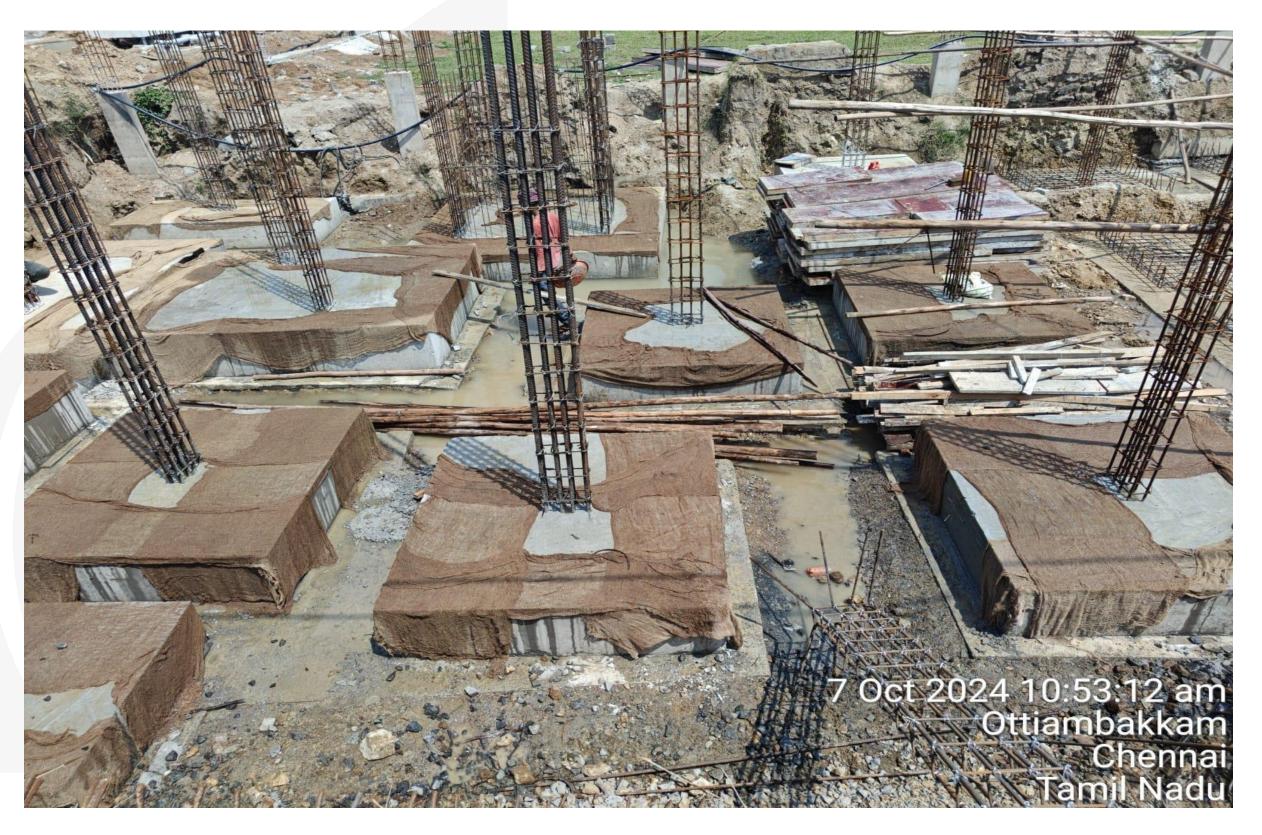




Villa no 17 & 9 PCC work completed







Villa No 12 Footing concrete completed









Villa No 16 GF Roof slab shuttering and Reinforcement work in progress



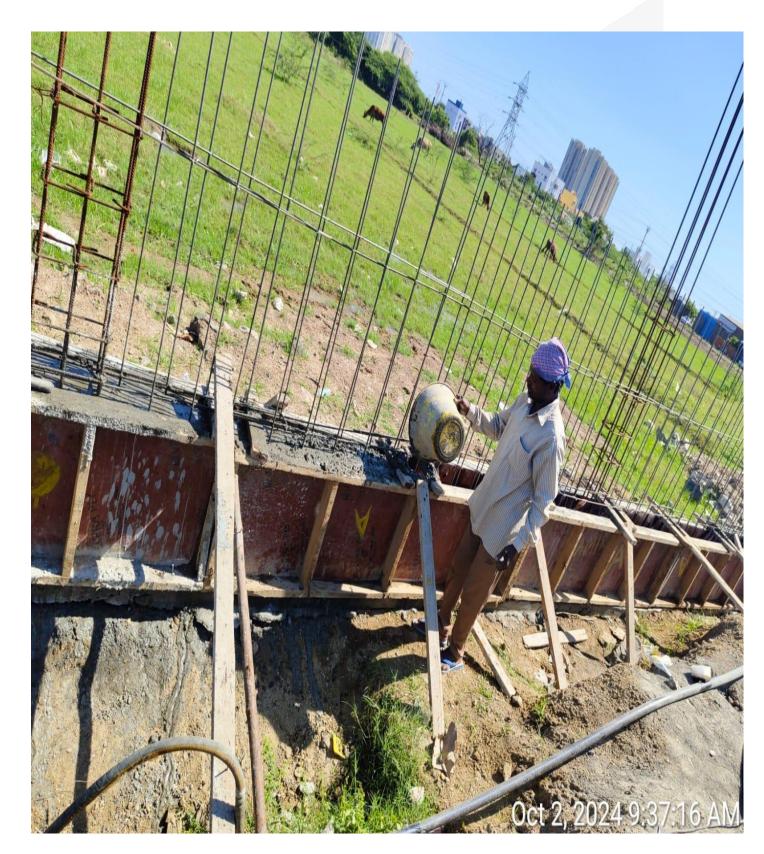


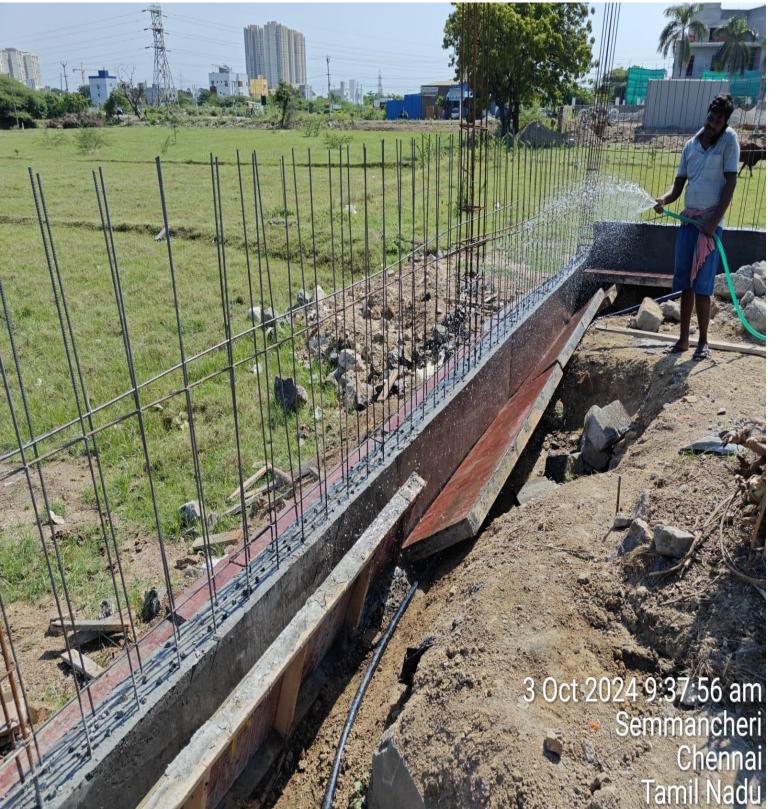


Villa No 20 GF Roof Slab Shuttering work in Progress









Compound wall - RCC Wall concrete work in Progress









Well Slush Cleaning work in Progress









Villa No.03 Earthwork Excavation completed







Villa No.12 Pedestal Column Shuttering & Concrete Completed







Villa No.13 Footing concrete completed







Villa no 15 Earth work Excavation in progress









Villa No.16 GF Roof Slab Reinforcement & Electrical Conduit Pipe Laying work in Progress









Villa No 20 GF Roof Slab Shuttering Completed and Reinforcement work in Progress







Villa No 20 GF Roof Slab Concrete Completed







Villa No 20 FF Roof Slab shuttering work in Progress







Villa No 16 FF Roof Slab shuttering and Reinforcement work in Progress







Villa no 17 Footing concrete work completed





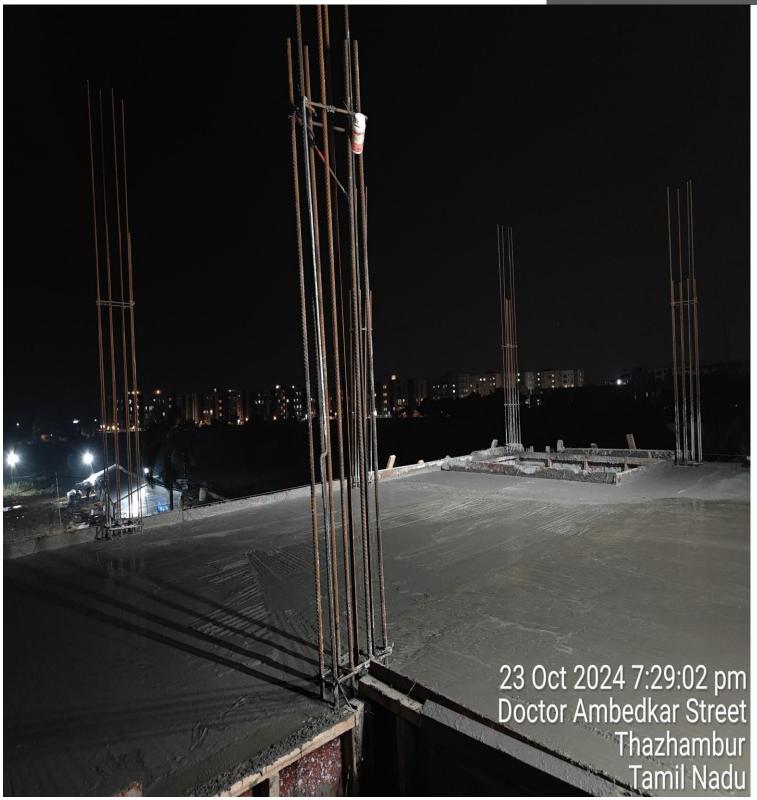


Villa no 11 Plinth beam concrete completed









Villa No 16 FF Roof Slab Concrete Completed







Villa No 16 Terrace Floor slab shuttering work in progress









Villa No 16 Ground Floor Block work in Progress









Villa No 20 FF Roof Concrete Completed



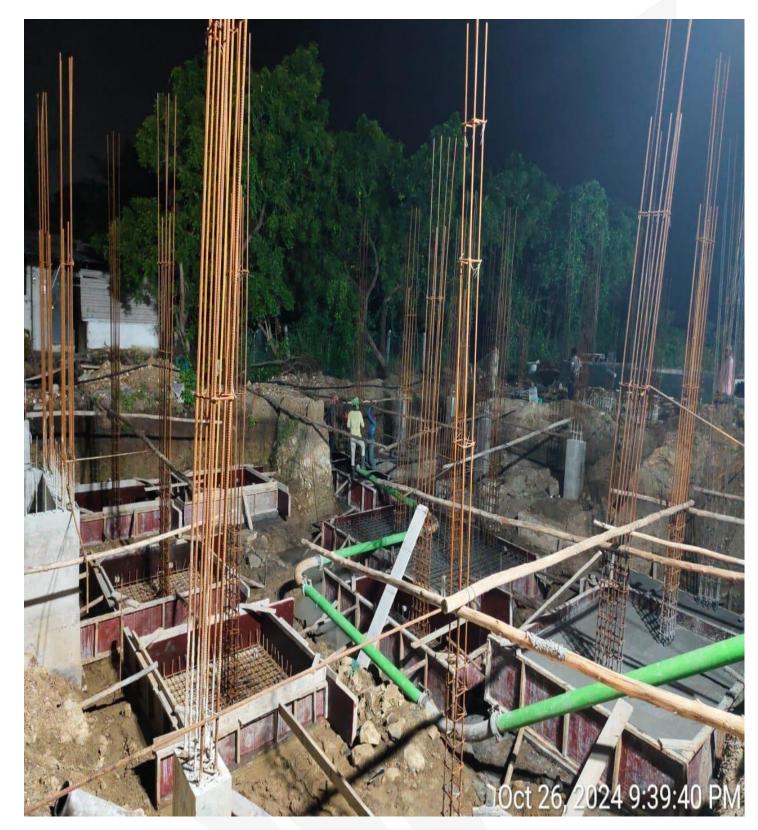




Villa No 15 All Footing Concrete Completed









Villa no 9 All Footing Concrete Work Completed









Villa No 6 and 11 Below GF level Block work in progress





Thank you!