





DRA INARA Monthly Construction Updates – January 2025





Over all percentage of Completion

S. No	Project Code	Project Name	Saleable Area in Sqft	Cumulative% Achieved up to Jan-25	Status
1	DRA-31	Inara-Phase-1	51350	23%	Foundation Stage







		.91	AG	EC		II L			91	AIG				-1-0	2-20	124				
Sl.No	Decemination of work							Vi	lla wo	rk Sta	tus							- Total Villas	Upto Complete	
51.180	Description of work		04	05	06	07	08	09	10	11	12	13	14	15	16	17	20	Total villas	villas	Completion
1	Foundation	•	٠	٠	•	•	٠	٠	٠	•	٠	٠	•	•	•	•	•	16	16	100%
2	Plinth beam Excavation	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	16	16	100%
3	Plinth Beam PCC	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	16	16	100%
4	Plinth Beam Reinforcement work	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	16	16	100%
5	Plinth Beam shuttering	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	16	16	100%
6	Plinth Beam Concrete	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	16	16	100%
7	Basement column Starter Marking.	•	٠	٠	•	•	•	•	٠	٠	٠	٠	•	•	•	•	٠	16	16	100%
8	Basement column Short column Starter Concrete	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	16	16	100%
9	Basement column column shuttering	•	•	•	•	•	•	•	•	•	٠	•	•	•	•	•	•	16	16	100%
10	Basement column column concrete	•	•	•	•	•	٠	•	•	•	٠	•	•	•	•	•	•	16	16	100%
11	Basement Block work	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	٠	16	16	100%
12	Basement Soil filling work		•	•	•			•	•	•	•				•		٠	16	9	56%
13	Basement Soil consolidation		•	•	•			•	•	•	•				•		•	16	9	56%
14	Basement Below PCC HDPE Sheet Laying		•	•	•			•	•	•	•				•		•			
15	Basement Floor PCC		•	•	•			•	•	•	•				•		•	16	9	56%

STAGE COMPLETION STATUS UP TO 30-12-2024





Sl.No	Description of work							Vi	lla woi	rk Stat	tus							- Total Villas	Upto Complete	% of
51.100		03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	20	Total Villas	' villas	Completion
16	GF Column Starter marking		•		•					•	•				•		•	16	6	38%
17	GF Column Reinforcement steel		•		•					•	•				•		•	16	6	38%
18	GF Column Shuttering		•		•					•	•				٠		•	16	б	38%
19	GF Column Concrete		•		•					•	•				٠		•	16	б	38%
20	GF 1st Lift Staircase Shuttering		•		•					•					٠		•	16	5	31%
21	GF 1st Lift Staircase Reinforcement steel		•		•					•					•		•	16	5	31%
22	GF 1st Lift Staircase Concrete		•		•					•					•		•	16	5	31%
23	GF Roof Slab & Beam Shuttering		•		•					•					•		•	16	5	31%
24	GF Roof Beam Reinforcement steel		•		•					•					•		•	16	5	31%
25	GF Roof Slab Reinforcement steel		•		•					•					•		•	16	5	31%
	GF Roof Slab Electrical Conduit Pipe Laying work		•		•					•					•		•	16	5	31%
27	GF Roof Slab Concrete work		•		•					•					•		•	16	5	31%
28	GF Roof Slab & Beam De-Shuttering				•										•		•	16	3	19%
29	FF Column Starter marking		•		•										•		•	16	4	25%
30	FF Column Reinforcement steel		•		•										•		•	16	4	25%

STAGE COMPLETION STATUS UP TO 30-12-2024





SLN0	Description of work					_		1	villa wo	rk Statı	15		_		_	_	_	Total Villas	Upto Complete villas	% of Completion
31140		03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	20	Total Villas		
34	GF Column Starter marking		•		+	1				•					•		+	16	5	31%
35	GF Column Reinforcement steel		•	1	•					•					•		+	16	5	31%
36	GF Column Shuttering		•	1	•					•					•		+	16	5	31%
37	GF Column Concrete	1	•		•					•					•		+	16	5	31%
38	GF 1st Lift Staircase Shuttering	/			+	1									•		+	16	3	19%
39	GF 1st Lift Staircase Reinforcement steel				•										•		•	16	3	19%
40	GF 1st Lift Staircase Concrete		1		•										•		•	16	3	19%
41	GF Roof Slab & Beam Shuttering		1		+										•		+	16	3	19%
42	GF Roof Beam Reinforcement steel	1													•		+	16	2	13%
43	GF Roof Slab Reinforcement steel	1													•		+	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	2	13%

STAGE COMPLETION STATUS UP TO 30-Nov-2024





(1.).								Vi	lla woi	rk Sta	tus							Total Villar	Upto Complete villas	% of
Sl.No	Description of work		04	05	06	07	08	09	10	11	12	13	14	15	16	17	20	1 otal Villas	° villas	Completion
31	FF Column Shuttering		٠		٠										•		•	16	4	25%
32	FF Column Concrete				•										•		٠	16	3	19%
33	FF 1st Lift Staircase Shuttering				٠										•		•	16	3	19%
34	FF 1st Lift Staircase Reinforcement steel				•										•		•	16	3	19%
35	FF 1st Lift Staircase Concrete				•										•		•	16	3	19%
36	FF Roof Slab & Beam Shuttering														•		•	16	2	13%
37	FF Roof Beam Reinforcement steel														•		٠	16	2	13%
38	FF Roof Slab Reinforcement steel														•		٠	16	2	13%
39	FF Roof Slab Electrical Conduit Pipe Laying work														•		•	16	2	13%
40	FF Roof Slab Concrete work														•		•	16	2	13%
41	FF Roof Slab & Beam De-Shuttering														•		•	16	2	13%
42	SF Column Starter marking														•		•	16	2	13%
43	SF Column Reinforcement steel														•		•	16	2	13%
44	SF Column Shuttering														•		•	16	2	13%
45	SF Column Concrete														•		•	16	2	13%

STAGE COMPLETION STATUS UP TO 30-12-2024







Villa no 16 – External Wall Pebble Texture and Painting work in Progress







Villa no 16 - External Wall Bubble Texture and Painting work in Progress





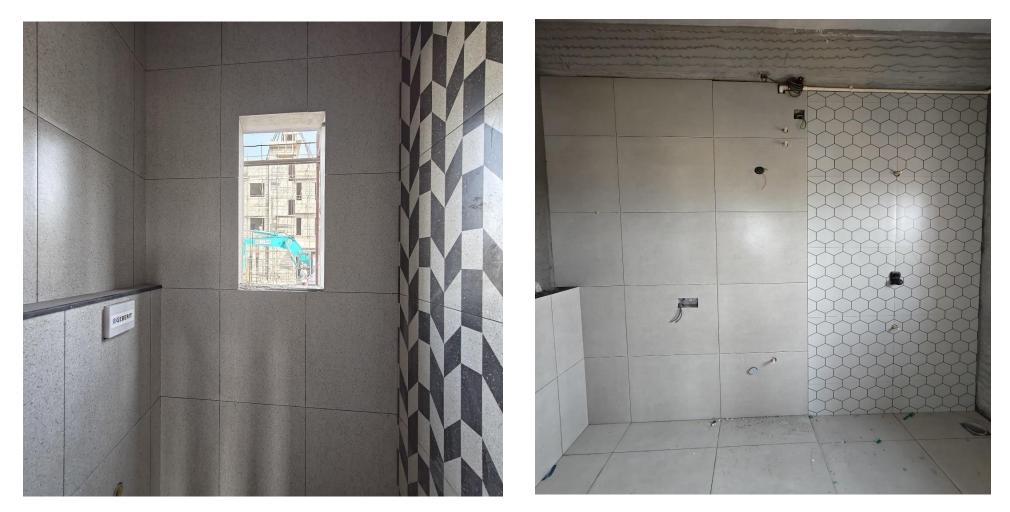


VillaNo 20- External wall plastering work in progress









VillaNo 16– FF, SF Toilet Wall Tile laying Work in progress







Villa no 7,8,9,10,11 Top View









Villa no 03 – Ground Floor Flooring PCC work completed





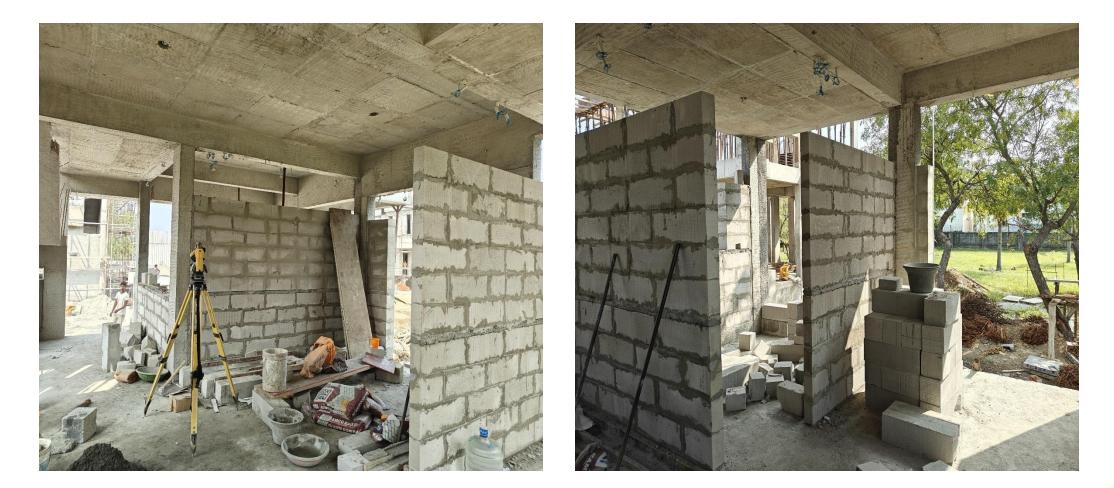




VillaNo 4 – First Floor Roof Slabshuttering work in Progress







VillaNo 06 – Ground Floor Blockwork in progress







Villa no 07, 08 – Basement Soil Backfilling work in progress







VillaNo 09, 10–Basement DPC Protection Plastering work completed







Villa no 14 – Basement DPC coating work in progress







Villa no 16 – External Wall Bubble Texture and Painting work in Progress







Villa no 16 - External Wall Bubble Texture and Painting work in Progress







VillaNo 20- External wall plastering work in progress









Villa no 12,13,14,15 Top View









Villa no 03 – Ground Floor Column Concrete work completed







VillaNo 4 – First Floor Roof Slab Concrete Completed









VillaNo 5 – Ground Floor Column Concrete work Completed







Villa no 06 – Second Floor column concrete work completed







VillaNo 09, 10-GF Column Concrete Work completed







VillaNo 13 – Ground Floor PCC laying Preparation work in progress







Entrance Arch Slab Concrete Completed









Villa no 12,13,14,15 Top View









Villa no 03 – Ground Floor Column Concrete work completed







VillaNo 4 – Ground Floor Blockwork in progress







VillaNo 5 – Ground Floor Roof Slab Shuttering work in progress







VillaNo 10 – Ground Floor Column Concrete Work completed









VillaNo 11 – First Floor Column Shuttering Work in progress









VillaNo 12 – GF Roof Slab Reinforcement work in progress







VillaNo 13 – Ground Floor PCC Concrete work completed







Phase 2 - Boundary bushes Cleaning work in progress







Villa no 9,10,11 Top View





Villa 17 Ground Floor Slab Shuttering work in progress

