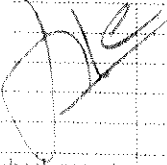


Nigini Estates							
Schedule of Work							
Prepared By: Sehnam							
Date: 12.10.17							
							
Stage of Work - Definition: as per circular, QC check report							
* complete next stage within specified time.							
** complete next two stages within specified time.							
S.No.	ID	Type	FLOORS	Build-up area	Stage to be completed	Engg.	Due Date
1	83-AA1		1.175	Single	CIVIL		21-Nov-17
2	81-AA1		1.175	Single	CIVIL		14-Nov-17
3	82-AA1		1.175	Single	CIVIL		14-Nov-17
4	84-AA1		1.175	Single	CIVIL		14-Nov-17
5	85-AA1		1.175	Single	CIVIL		21-Nov-17
6	86-AA1		1.175	Single	CIVIL		21-Nov-17
7	88-AA1		1.175	Single	CIVIL		21-Nov-17
8	92-AA1		1.175	Single	CIVIL		21-Nov-17
9	93-AA1		1.175	Single	CIVIL		21-Nov-17
10	94-AA1		1.175	Single	CIVIL		21-Nov-17
11	95-AA1		1.175	Single	CIVIL		21-Nov-17
12	96-AA1		1.175	Single	CIVIL		21-Nov-17
13	97-AA1		1.175	Single	CIVIL		21-Nov-17
14	98-AA1		1.175	Single	CIVIL		21-Nov-17
15	99-AA1		1.175	Single	CIVIL		21-Nov-17
16	87-AA1		1.175	Single	CIVIL		21-Nov-17
17	100-AA2		2.170	Duplex	CIVIL		HOLD NA
18	49-A2	Single	1.210	I		MALLICKARJUN	NA
19	20-B	Duplex	1.710	I*		RAMAKANT	NA
20	91-AA1		1.175	Single	II		21-Oct-17
21	135-BB1		915	Single	II		21-Oct-17
22	101-AA2		1.175	Single	II		31-Oct-17
23	135-BB1		915	Single	II		31-Oct-17
24	38-A2	Single	1.210	II*		MALLICKARJUN	31-Oct-17
25	39-A2	Single	1.210	II*		MALLICKARJUN	31-Oct-17
26	40-A2	Single	1.210	II*		MALLICKARJUN	31-Oct-17
27	41-A2	Single	1.210	II*		MALLICKARJUN	31-Oct-17
28	42-A2	Single	1.210	II*		MALLICKARJUN	31-Oct-17
29	43-A2	Single	1.210	II*		MALLICKARJUN	31-Oct-17
30	44-A2	Single	1.210	II*		MALLICKARJUN	31-Oct-17
31	50-A2	Single	1.210	III		MALLICKARJUN	31-Oct-17
32	77-A2	Single	1.210	III		MALLICKARJUN	31-Oct-17
33	1-B	Single	950	III		MALLICKARJUN	OVRDUE
34	3-B	Single	950	III		MALLICKARJUN	OVRDUE
35	48-A2	Single	1.210	III		MALLICKARJUN	OVRDUE
36	60-A2	Single	1.210	III		MALLICKARJUN	OVRDUE
37	19-B	Single	950	III		RAMAKANT	31-Oct-17
38	22-B	Single	950	III		RAMAKANT	31-Oct-17
39	24-A1	Duplex	2.265	III		RAMAKANT	31-Oct-17
40	25-A1	Single	1.215	III		RAMAKANT	21-Nov-17
41	27-A1	Single	1.215	III		RAMAKANT	21-Nov-17
42	1-B	Single	950	III		RAMAKANT	OVRDUE
43	3-B	Single	950	III		RAMAKANT	OVRDUE
44	13-B	Single	950	III		RAMAKANT	OVRDUE
45	14-B	Duplex	1.710	III		RAMAKANT	OVRDUE
46	35-A1	Duplex	2.265	III		RAMAKANT	OVRDUE
47	36-A1	Single	1.215	III		RAMAKANT	OVRDUE
48	37-A1	Single	1.215	III		RAMAKANT	OVRDUE
49	90-AA1		1.175	Single	PLINTH		14-Nov-17
50	80-AA1		1.175	Single	RCC		14-Nov-17

102	AA2	1.175	Single	RCC	NA
103	AA2	1.175	Single	RCC	NA
104	AA2	1.175	Single	RCC	NA
105	AA2	1.175	Single	RCC	NA
107	AA2	1.175	Single	RCC	NA
108	AA2	1.175	Single	RCC	NA
109	AA2	2.170	Duplex	RCC	NA
110	AA2	1.175	Single	RCC	NA
111	AA2	1.175	Single	RCC	NA
112	AA2	1.175	Single	RCC	NA
113	AA2	1.175	Single	RCC	NA
114	AA2	2.170	Duplex	RCC	NA
115	AA2	1.175	Single	RCC	NA
116	AA2	2.170	Duplex	RCC	NA
117	AA2	1.175	Single	RCC	NA
118	AA2	1.175	Single	RCC	NA
119	BB1	915	Single	RCC	NA
120	BB1	915	Single	RCC	NA
121	BB1	915	Single	RCC	NA
122	BB1	915	Single	RCC	NA
123	BB1	1.695	Duplex	RCC	NA
124	BB1	915	Single	RCC	NA
125	BB1	915	Single	RCC	NA
126	BB1	915	Single	RCC	NA
127	BB1	915	Single	RCC	NA
133	BB1	915	Single	RCC	NA
134	BB1	915	Single	RCC	NA
137	BB2	1.695	Duplex	RCC	NA
138	BB2	915	Single	RCC	NA
139	BB2	915	Single	RCC	NA
140	BB2	915	Single	RCC	NA
141	BB2	915	Single	RCC	NA
142	BB2	915	Single	RCC	NA
143	BB2	915	Single	RCC	NA
144	BB2	915	Single	RCC	NA
145	BB2	915	Single	RCC	NA
146	BB2	915	Single	RCC	NA
153	AA1	2.170	Duplex	RCC	NA
154	AA1	1.175	Single	RCC	NA
155	AA1	1.175	Single	RCC	NA
156	AA1	2.170	Duplex	RCC	NA
157	AA1	1.175	Single	RCC	NA
158	AA1	1.175	Single	RCC	NA
159	AA1	1.175	Single	RCC	NA
160	AA1	1.175	Single	RCC	NA
161	AA1	1.175	Single	RCC	NA
162	AA1	1.175	Single	RCC	NA
163	AA1	1.175	Single	RCC	NA
164	AA1	1.175	Single	RCC	NA
165	AA1	2.170	Duplex	RCC	NA
166	AA1	2.170	Duplex	RCC	NA
167	AA1	1.175	Single	RCC	NA
168	AA2	1.175	Single	RCC	NA
169	AA2	1.175	Single	RCC	NA
170	AA2	1.175	Single	RCC	NA
171	AA2	1.175	Single	RCC	NA
172	AA2	1.175	Single	RCC	NA
173	AA2	2.170	Single	RCC	NA
174	AA2	2.170	Duplex	RCC	NA
175	AA1	2.170	Duplex	RCC	NA
176	AA1	2.170	Duplex	RCC	NA
177	AA1	2.170	Duplex	RCC	NA
180A	A2	1.205	Single	RCC	NA
180B	A2	1.205	Single	RCC	NA
180C	A1	1.215	Single	RCC	NA
180D	A1	1.215	Single	RCC	NA