



RAIN WATER PLAN

PROPOSED RESIDENTIAL LAYOUT PLAN OF "KRISHNA GREENS RESIDENCY"
COLONY ON KHASRA NO. - 89, 90, 92, 93, 95, 96, 97, 98, 166, 167, 168 & 171 AT
MAUZA - KOTA, TEHSIL & DIST. MATHURA

Krishna Greens Developers
 BUILDERS AND DEVELOPERS
KRISHNA GREENS DEVELOPERS, MATHURA

Partner

MANOJ SHARMA
 B. Arch. Chartered Engg. (India)
 PRACTICE - I/O/ ARCHITECTS & INTERIORS
 Sanyal Plaza, Ayaz Market, 1412585858
 Reg. No. M/1702/12

McLaurin

SPACE
 DESIGNERS AND ARCHITECTS
 104-F, PUNEER VINAYAK, SAMYAL PLACE AGRA
 MOD. 9423885858
 EMAIL: ARCHITECTURE@GMAIL.COM

BLOCK	LINE	NO.	START POINT	END POINT	LENGTH	INVERT	INVERT	SLOPE	DEPTH	EFFECT	BLOCK	LINE	NO.	START POINT	END POINT	LENGTH	INVERT	INVERT	SLOPE	DEPTH	EFFECT
BLOCK LINE 1	1	1	RE1.1	RE1.2	1.10	100	99.80	150	0.45		BLOCK LINE 1	1	1	RE1.1	RE1.2	1.10	99.80	150	0.45		
		2	RE1.2	RE1.3	1.10	99.80	150	0.45		2			RE1.2	RE1.3	1.10	99.80	150	0.45			
		3	RE1.3	RE1.4	1.10	99.80	150	0.45		3			RE1.3	RE1.4	1.10	99.80	150	0.45			
		4	RE1.4	RE1.5	1.10	99.80	150	0.45		4			RE1.4	RE1.5	1.10	99.80	150	0.45			
		5	RE1.5	RE1.6	1.10	99.80	150	0.45		5			RE1.5	RE1.6	1.10	99.80	150	0.45			
		6	RE1.6	RE1.7	1.10	99.80	150	0.45		6			RE1.6	RE1.7	1.10	99.80	150	0.45			
		7	RE1.7	RE1.8	1.10	99.80	150	0.45		7			RE1.7	RE1.8	1.10	99.80	150	0.45			
		8	RE1.8	RE1.9	1.10	99.80	150	0.45		8			RE1.8	RE1.9	1.10	99.80	150	0.45			
BLOCK LINE 2	2	1	RE2.1	RE2.2	1.10	99.80	150	0.45		BLOCK LINE 2	2	1	RE2.1	RE2.2	1.10	99.80	150	0.45			
		2	RE2.2	RE2.3	1.10	99.80	150	0.45				2	RE2.2	RE2.3	1.10	99.80	150	0.45			
		3	RE2.3	RE2.4	1.10	99.80	150	0.45				3	RE2.3	RE2.4	1.10	99.80	150	0.45			
		4	RE2.4	RE2.5	1.10	99.80	150	0.45				4	RE2.4	RE2.5	1.10	99.80	150	0.45			
		5	RE2.5	RE2.6	1.10	99.80	150	0.45				5	RE2.5	RE2.6	1.10	99.80	150	0.45			
		6	RE2.6	RE2.7	1.10	99.80	150	0.45				6	RE2.6	RE2.7	1.10	99.80	150	0.45			
		7	RE2.7	RE2.8	1.10	99.80	150	0.45				7	RE2.7	RE2.8	1.10	99.80	150	0.45			
		8	RE2.8	RE2.9	1.10	99.80	150	0.45				8	RE2.8	RE2.9	1.10	99.80	150	0.45			
BLOCK LINE 3	3	1	RE3.1	RE3.2	1.10	99.80	150	0.45		BLOCK LINE 3	3	1	RE3.1	RE3.2	1.10	99.80	150	0.45			
		2	RE3.2	RE3.3	1.10	99.80	150	0.45				2	RE3.2	RE3.3	1.10	99.80	150	0.45			
		3	RE3.3	RE3.4	1.10	99.80	150	0.45				3	RE3.3	RE3.4	1.10	99.80	150	0.45			
		4	RE3.4	RE3.5	1.10	99.80	150	0.45				4	RE3.4	RE3.5	1.10	99.80	150	0.45			
		5	RE3.5	RE3.6	1.10	99.80	150	0.45				5	RE3.5	RE3.6	1.10	99.80	150	0.45			
		6	RE3.6	RE3.7	1.10	99.80	150	0.45				6	RE3.6	RE3.7	1.10	99.80	150	0.45			
		7	RE3.7	RE3.8	1.10	99.80	150	0.45				7	RE3.7	RE3.8	1.10	99.80	150	0.45			
		8	RE3.8	RE3.9	1.10	99.80	150	0.45				8	RE3.8	RE3.9	1.10	99.80	150	0.45			
BLOCK LINE 4	4	1	RE4.1	RE4.2	1.10	99.80	150	0.45		BLOCK LINE 4	4	1	RE4.1	RE4.2	1.10	99.80	150	0.45			
		2	RE4.2	RE4.3	1.10	99.80	150	0.45				2	RE4.2	RE4.3	1.10	99.80	150	0.45			
		3	RE4.3	RE4.4	1.10	99.80	150	0.45				3	RE4.3	RE4.4	1.10	99.80	150	0.45			
		4	RE4.4	RE4.5	1.10	99.80	150	0.45				4	RE4.4	RE4.5	1.10	99.80	150	0.45			
		5	RE4.5	RE4.6	1.10	99.80	150	0.45				5	RE4.5	RE4.6	1.10	99.80	150	0.45			
		6	RE4.6	RE4.7	1.10	99.80	150	0.45				6	RE4.6	RE4.7	1.10	99.80	150	0.45			
		7	RE4.7	RE4.8	1.10	99.80	150	0.45				7	RE4.7	RE4.8	1.10	99.80	150	0.45			
		8	RE4.8	RE4.9	1.10	99.80	150	0.45				8	RE4.8	RE4.9	1.10	99.80	150	0.45			
BLOCK LINE 5	5	1	RE5.1	RE5.2	1.10	99.80	150	0.45		BLOCK LINE 5	5	1	RE5.1	RE5.2	1.10	99.80	150	0.45			
		2	RE5.2	RE5.3	1.10	99.80	150	0.45				2	RE5.2	RE5.3	1.10	99.80	150	0.45			
		3	RE5.3	RE5.4	1.10	99.80	150	0.45				3	RE5.3	RE5.4	1.10	99.80	150	0.45			
		4	RE5.4	RE5.5	1.10	99.80	150	0.45				4	RE5.4	RE5.5	1.10	99.80	150	0.45			
		5	RE5.5	RE5.6	1.10	99.80	150	0.45				5	RE5.5	RE5.6	1.10	99.80	150	0.45			
		6	RE5.6	RE5.7	1.10	99.80	150	0.45				6	RE5.6	RE5.7	1.10	99.80	150	0.45			
		7	RE5.7	RE5.8	1.10	99.80	150	0.45				7	RE5.7	RE5.8	1.10	99.80	150	0.45			
		8	RE5.8	RE5.9	1.10	99.80	150	0.45				8	RE5.8	RE5.9	1.10	99.80	150	0.45			
BLOCK LINE 6	6	1	RE6.1	RE6.2	1.10	99.80	150	0.45		BLOCK LINE 6	6	1	RE6.1	RE6.2	1.10	99.80	150	0.45			
		2	RE6.2	RE6.3	1.10	99.80	150	0.45				2	RE6.2	RE6.3	1.10	99.80	150	0.45			
		3	RE6.3	RE6.4	1.10	99.80	150	0.45				3	RE6.3	RE6.4	1.10	99.80	150	0.45			
		4	RE6.4	RE6.5	1.10	99.80	150	0.45				4	RE6.4	RE6.5	1.10	99.80	150	0.45			
		5	RE6.5	RE6.6	1.10	99.80	150	0.45				5	RE6.5	RE6.6	1.10	99.80	150	0.45			
		6	RE6.6	RE6.7	1.10	99.80	150	0.45				6	RE6.6	RE6.7	1.10	99.80	150	0.45			
		7	RE6.7	RE6.8	1.10	99.80	150	0.45				7	RE6.7	RE6.8	1.10	99.80	150	0.45			
		8	RE6.8	RE6.9	1.10	99.80	150	0.45				8	RE6.8	RE6.9	1.10	99.80	150	0.45			
BLOCK LINE 7	7	1	RE7.1	RE7.2	1.10	99.80	150	0.45		BLOCK LINE 7	7	1	RE7.1	RE7.2	1.10	99.80	150	0.45			
		2	RE7.2	RE7.3	1.10	99.80	150	0.45				2	RE7.2	RE7.3	1.10	99.80	150	0.45			
		3	RE7.3	RE7.4	1.10	99.80	150	0.45				3	RE7.3	RE7.4	1.10	99.80	150	0.45			
		4	RE7.4	RE7.5	1.10	99.80	150	0.45				4	RE7.4	RE7.5	1.10	99.80	150	0.45			
		5	RE7.5	RE7.6	1.10	99.80	150	0.45				5	RE7.5	RE7.6	1.10	99.80	150	0.45			
		6	RE7.6	RE7.7	1.10	99.80	150	0.45				6	RE7.6	RE7.7	1.10	99.80	150	0.45			
		7	RE7.7	RE7.8	1.10	99.80	150	0.45				7	RE7.7	RE7.8	1.10	99.80	150	0.45			
		8	RE7.8	RE7.9	1.10	99.80	150	0.45				8	RE7.8	RE7.9	1.10	99.80	150	0.45			
BLOCK LINE 8	8	1	RE8.1	RE8.2	1.10	99.80	150	0.45		BLOCK LINE 8	8	1	RE8.1	RE8.2	1.10	99.80	150	0.45			
		2	RE8.2	RE8.3	1.10	99.80	150	0.45				2	RE8.2	RE8.3	1.10	99.80	150	0.45			
		3	RE8.3	RE8.4	1.10	99.80	150	0.45				3	RE8.3	RE8.4	1.10	99.80	150	0.45			
		4	RE8.4	RE8.5	1.10	99.80	150	0.45				4	RE8.4	RE8.5	1.10	99.80	150	0.45			
		5	RE8.5	RE8.6	1.10	99.80	150	0.45				5	RE8.5	RE8.6	1.10	99.80	150	0.45			
		6	RE8.6	RE8.7	1.10	99.80	150	0.45				6	RE8.6	RE8.7	1.10	99.80	150	0.45			
		7	RE8.7	RE8.8	1.10	99.80	150	0.45				7	RE8.7	RE8.8	1.10	99.80	150	0.45			
		8	RE8.8	RE8.9	1.10	99.80	150	0.45				8	RE8.8	RE8.9	1.10	99.80	150	0.45			