



क. प्र. ७७७७
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नमो सवित्रे की मारवा और लो लो
गंगा नगर निगम, गंगा
गंगा नगर निगम, गंगा
गंगा नगर निगम, गंगा



FIRE LEGENDS

- 1. UNDERGROUND WATER STATIC TANK OF 100,000 LITRES CAPACITY
- 2. SEAMLESS CONNECTION
- 3. WET RISER
- 4. HOSE REEL
- 5. FIRE RESISTANCE CHECK DOOR
- 6. EMERGENCY LIGHT
- 7. ILLUMINATED EXIT SIGN
- 8. MANUAL CALL ALARM SYSTEM
- 9. OVER HEAD FIRE FIGHTING WATER TANK OF 25,000 LITRES CAPACITY
- 10. AUTOMATIC SPRINKLES INSTALLATION
- 11. AUTOMATIC DETECTION & ALARM SYSTEM
- 12. DOWN COMER
- 13. FIRE EXTINGUISHER IS MARKED C02/MC02 TYPE
- 14. YARD HYDRANT

PROJECT DETAIL

PROPOSED RESIDENTIAL CUM COMMERCIAL BUILDING (APARTMENT) NAMEDLY "RAINBOW TOWER" FOR VASTU VASTUVA BUILDER PVT. LTD., DIRECTOR- SRI SATYENDRA KUMAR S/O RAM BHAIYAN YADAV ON LAND PROPERTY OF SRI BHAIYAN YADAV S/O SRI BHAIYAN YADAV, 1. SRI BHAIYAN YADAV S/O SRI BHAIYAN YADAV, 2. SRI BHAIYAN YADAV S/O SRI BHAIYAN YADAV, 3. SAKALDEV YADAV S/O SRI BHAIYAN YADAV, 4. ADITYA KUMAR S/O BHAIYAN YADAV, 5. MUNNA KUMAR YADAV S/O BHAIYAN YADAV, 6. SURAJ DEV YADAV S/O BHAIYAN YADAV, KATKA NO. 44 (OLD) & PLOT NO. 31 (OLD), MUNICIPAL SURVEY KHATA NO. 68 (NEW), PLOT NO. 4073 (NEW), MAJUA - SALEHUR, THANA - MOFASIL, THANA NO. 319, MUNICIPAL SURVEY WARD NO. 32, DIST- GAYA

PLOT BOUNDARY

EAST - PART OF PLOT
WEST - PART OF PLOT
NORTH - ROAD 144'4" WIDE
SOUTH - ROAD 144'4" WIDE

SCHEDULE OF DOORS & WINDOWS

TYPE	WIDTH	HEIGHT	SILL	UNIT	DESCRIPTION
D	1.07	2.13	0.0	2.13	AS SPECIFICATION
D1	0.99	2.13	0.0	2.13	AS SPECIFICATION
D2	0.91	2.13	0.0	2.13	AS SPECIFICATION
D3	0.83	2.13	0.0	2.13	AS SPECIFICATION
D4	0.75	2.13	0.0	2.13	AS SPECIFICATION
D5	0.67	2.13	0.0	2.13	AS SPECIFICATION
D6	0.59	2.13	0.0	2.13	AS SPECIFICATION
D7	0.51	2.13	0.0	2.13	AS SPECIFICATION
D8	0.43	2.13	0.0	2.13	AS SPECIFICATION
D9	0.35	2.13	0.0	2.13	AS SPECIFICATION
D10	0.27	2.13	0.0	2.13	AS SPECIFICATION
D11	0.19	2.13	0.0	2.13	AS SPECIFICATION
D12	0.11	2.13	0.0	2.13	AS SPECIFICATION
D13	0.03	2.13	0.0	2.13	AS SPECIFICATION
D14	0.05	2.13	0.0	2.13	AS SPECIFICATION
D15	0.07	2.13	0.0	2.13	AS SPECIFICATION
D16	0.09	2.13	0.0	2.13	AS SPECIFICATION
D17	0.11	2.13	0.0	2.13	AS SPECIFICATION
D18	0.13	2.13	0.0	2.13	AS SPECIFICATION
D19	0.15	2.13	0.0	2.13	AS SPECIFICATION
D20	0.17	2.13	0.0	2.13	AS SPECIFICATION
D21	0.19	2.13	0.0	2.13	AS SPECIFICATION
D22	0.21	2.13	0.0	2.13	AS SPECIFICATION
D23	0.23	2.13	0.0	2.13	AS SPECIFICATION
D24	0.25	2.13	0.0	2.13	AS SPECIFICATION
D25	0.27	2.13	0.0	2.13	AS SPECIFICATION
D26	0.29	2.13	0.0	2.13	AS SPECIFICATION
D27	0.31	2.13	0.0	2.13	AS SPECIFICATION
D28	0.33	2.13	0.0	2.13	AS SPECIFICATION
D29	0.35	2.13	0.0	2.13	AS SPECIFICATION
D30	0.37	2.13	0.0	2.13	AS SPECIFICATION
D31	0.39	2.13	0.0	2.13	AS SPECIFICATION
D32	0.41	2.13	0.0	2.13	AS SPECIFICATION
D33	0.43	2.13	0.0	2.13	AS SPECIFICATION
D34	0.45	2.13	0.0	2.13	AS SPECIFICATION
D35	0.47	2.13	0.0	2.13	AS SPECIFICATION
D36	0.49	2.13	0.0	2.13	AS SPECIFICATION
D37	0.51	2.13	0.0	2.13	AS SPECIFICATION
D38	0.53	2.13	0.0	2.13	AS SPECIFICATION
D39	0.55	2.13	0.0	2.13	AS SPECIFICATION
D40	0.57	2.13	0.0	2.13	AS SPECIFICATION
D41	0.59	2.13	0.0	2.13	AS SPECIFICATION
D42	0.61	2.13	0.0	2.13	AS SPECIFICATION
D43	0.63	2.13	0.0	2.13	AS SPECIFICATION
D44	0.65	2.13	0.0	2.13	AS SPECIFICATION
D45	0.67	2.13	0.0	2.13	AS SPECIFICATION
D46	0.69	2.13	0.0	2.13	AS SPECIFICATION
D47	0.71	2.13	0.0	2.13	AS SPECIFICATION
D48	0.73	2.13	0.0	2.13	AS SPECIFICATION
D49	0.75	2.13	0.0	2.13	AS SPECIFICATION
D50	0.77	2.13	0.0	2.13	AS SPECIFICATION
D51	0.79	2.13	0.0	2.13	AS SPECIFICATION
D52	0.81	2.13	0.0	2.13	AS SPECIFICATION
D53	0.83	2.13	0.0	2.13	AS SPECIFICATION
D54	0.85	2.13	0.0	2.13	AS SPECIFICATION
D55	0.87	2.13	0.0	2.13	AS SPECIFICATION
D56	0.89	2.13	0.0	2.13	AS SPECIFICATION
D57	0.91	2.13	0.0	2.13	AS SPECIFICATION
D58	0.93	2.13	0.0	2.13	AS SPECIFICATION
D59	0.95	2.13	0.0	2.13	AS SPECIFICATION
D60	0.97	2.13	0.0	2.13	AS SPECIFICATION
D61	0.99	2.13	0.0	2.13	AS SPECIFICATION
D62	1.01	2.13	0.0	2.13	AS SPECIFICATION
D63	1.03	2.13	0.0	2.13	AS SPECIFICATION
D64	1.05	2.13	0.0	2.13	AS SPECIFICATION
D65	1.07	2.13	0.0	2.13	AS SPECIFICATION
D66	1.09	2.13	0.0	2.13	AS SPECIFICATION
D67	1.11	2.13	0.0	2.13	AS SPECIFICATION
D68	1.13	2.13	0.0	2.13	AS SPECIFICATION
D69	1.15	2.13	0.0	2.13	AS SPECIFICATION
D70	1.17	2.13	0.0	2.13	AS SPECIFICATION
D71	1.19	2.13	0.0	2.13	AS SPECIFICATION
D72	1.21	2.13	0.0	2.13	AS SPECIFICATION
D73	1.23	2.13	0.0	2.13	AS SPECIFICATION
D74	1.25	2.13	0.0	2.13	AS SPECIFICATION
D75	1.27	2.13	0.0	2.13	AS SPECIFICATION
D76	1.29	2.13	0.0	2.13	AS SPECIFICATION
D77	1.31	2.13	0.0	2.13	AS SPECIFICATION
D78	1.33	2.13	0.0	2.13	AS SPECIFICATION
D79	1.35	2.13	0.0	2.13	AS SPECIFICATION
D80	1.37	2.13	0.0	2.13	AS SPECIFICATION
D81	1.39	2.13	0.0	2.13	AS SPECIFICATION
D82	1.41	2.13	0.0	2.13	AS SPECIFICATION
D83	1.43	2.13	0.0	2.13	AS SPECIFICATION
D84	1.45	2.13	0.0	2.13	AS SPECIFICATION
D85	1.47	2.13	0.0	2.13	AS SPECIFICATION
D86	1.49	2.13	0.0	2.13	AS SPECIFICATION
D87	1.51	2.13	0.0	2.13	AS SPECIFICATION
D88	1.53	2.13	0.0	2.13	AS SPECIFICATION
D89	1.55	2.13	0.0	2.13	AS SPECIFICATION
D90	1.57	2.13	0.0	2.13	AS SPECIFICATION
D91	1.59	2.13	0.0	2.13	AS SPECIFICATION
D92	1.61	2.13	0.0	2.13	AS SPECIFICATION
D93	1.63	2.13	0.0	2.13	AS SPECIFICATION
D94	1.65	2.13	0.0	2.13	AS SPECIFICATION
D95	1.67	2.13	0.0	2.13	AS SPECIFICATION
D96	1.69	2.13	0.0	2.13	AS SPECIFICATION
D97	1.71	2.13	0.0	2.13	AS SPECIFICATION
D98	1.73	2.13	0.0	2.13	AS SPECIFICATION
D99	1.75	2.13	0.0	2.13	AS SPECIFICATION
D100	1.77	2.13	0.0	2.13	AS SPECIFICATION
D101	1.79	2.13	0.0	2.13	AS SPECIFICATION
D102	1.81	2.13	0.0	2.13	AS SPECIFICATION
D103	1.83	2.13	0.0	2.13	AS SPECIFICATION
D104	1.85	2.13	0.0	2.13	AS SPECIFICATION
D105	1.87	2.13	0.0	2.13	AS SPECIFICATION
D106	1.89	2.13	0.0	2.13	AS SPECIFICATION
D107	1.91	2.13	0.0	2.13	AS SPECIFICATION
D108	1.93	2.13	0.0	2.13	AS SPECIFICATION
D109	1.95	2.13	0.0	2.13	AS SPECIFICATION
D110	1.97	2.13	0.0	2.13	AS SPECIFICATION
D111	1.99	2.13	0.0	2.13	AS SPECIFICATION
D112	2.01	2.13	0.0	2.13	AS SPECIFICATION
D113	2.03	2.13	0.0	2.13	AS SPECIFICATION
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D135	2.47	2.13	0.0	2.13	AS SPECIFICATION
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D137	2.51	2.13	0.0	2.13	AS SPECIFICATION
D138	2.53	2.13	0.0	2.13	AS SPECIFICATION
D139	2.55	2.13	0.0	2.13	AS SPECIFICATION
D140	2.57	2.13	0.0	2.13	AS SPECIFICATION
D141	2.59	2.13	0.0	2.13	AS SPECIFICATION
D142	2.61	2.13	0.0	2.13	AS SPECIFICATION
D143	2.63	2.13	0.0	2.13	AS SPECIFICATION
D144	2.65	2.13	0.0	2.13	AS SPECIFICATION
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D148	2.73	2.13	0.0	2.13	AS SPECIFICATION
D149	2.75	2.13	0.0	2.13	AS SPECIFICATION
D150	2.77	2.13	0.0	2.13	AS SPECIFICATION
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D173	3.23	2.13	0.0	2.13	AS SPECIFICATION
D174	3.25	2.13	0.0	2.13	AS SPECIFICATION
D175	3.27	2.13	0.0	2.13	AS SPECIFICATION
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D187	3.51	2.13	0.0	2.13	AS SPECIFICATION
D188	3.53	2.13	0.0	2.13	AS SPECIFICATION
D189	3.55	2.13	0.0	2.13	AS SPECIFICATION
D190	3.57	2.13	0.0	2.13	AS SPECIFICATION
D191	3.59	2.13	0.0	2.13	AS SPECIFICATION
D192	3.61	2.13	0.0	2.13	AS SPECIFICATION
D193	3.63	2.13	0.0	2.13	AS SPECIFICATION
D194	3.65	2.13	0.0	2.13	AS SPECIFICATION
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D197	3.71	2.13	0.0	2.13	AS SPECIFICATION
D198	3.73	2.13	0.0	2.13	AS SPECIFICATION
D199	3.75	2.13	0.0	2.13	AS SPECIFICATION
D200	3.77	2.13	0.0	2.13	AS SPECIFICATION
D201	3.79	2.13	0.0	2.13	AS SPECIFICATION
D202	3.81	2.13	0.0	2.13	AS SPECIFICATION
D203	3.83	2.13	0.0	2.13	AS SPECIFICATION
D204	3.85	2.13	0.0	2.13	AS SPECIFICATION
D205	3.87	2.13	0.0	2.13	AS SPECIFICATION
D206	3.89	2.13	0.0	2.13	AS SPECIFICATION
D207	3.91	2.13	0.0	2.13	AS SPECIFICATION
D208	3.93	2.13	0.0	2.13	AS SPECIFICATION
D209	3.95	2.13	0.0	2.13	AS SPECIFICATION
D210	3.97	2.13	0.0	2.13	AS SPECIFICATION
D211	3.99	2.13	0.0	2.13	AS SPECIFICATION
D212	4.01	2.13	0.0	2.13	AS SPECIFICATION
D213	4.03	2.13	0.0	2.13	AS SPECIFICATION
D214	4.05	2.13	0.0	2.13	AS SPECIFICATION
D215	4.07	2.13	0.0	2.13	AS SPECIFICATION
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D217	4.11	2.13	0.0	2.13	AS SPECIFICATION
D218	4.13	2.13	0.0	2.13	AS SPECIFICATION
D219	4.15	2.13	0.0	2.13	AS SPECIFICATION
D220	4.17	2.13	0.0	2.13	AS SPECIFICATION
D221	4.19	2.13	0.0	2.13	AS SPECIFICATION
D222	4.21	2.13	0.0	2.13	AS SPECIFICATION
D223	4.23	2.13	0.0	2.13	AS SPECIFICATION
D224	4.25	2.13	0.0	2.13	AS SPECIFICATION
D225	4.27	2.13	0.0	2.13	AS SPECIFICATION
D226	4.29	2.			

