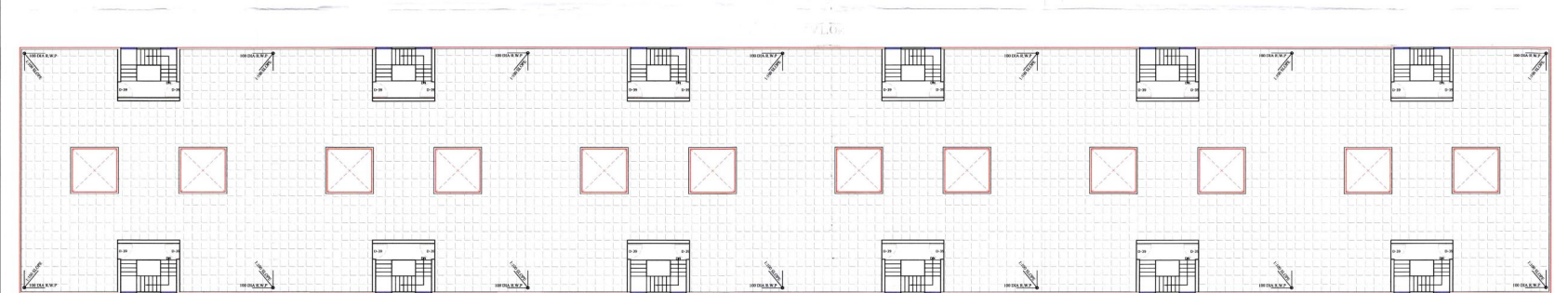
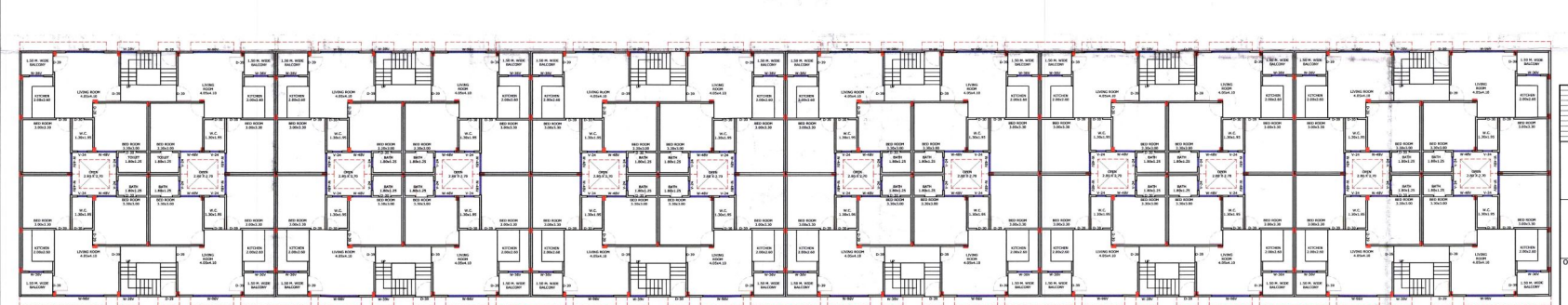


This architectural elevation drawing depicts a long, symmetrical building facade. The structure is composed of several interconnected wings, each featuring a series of windows and doors. The central part of the building has a prominent entrance with a small porch. The wings extend outwards, with the outermost sections having a slightly different roofline. The drawing uses a simple line-art style, with red outlines highlighting specific architectural elements like windows and doors. The overall impression is of a large, institutional or commercial building.

FRONT ELEVATION



TERRACE PLAN



Type	Configuration	Size
D42	DOOR	1.08 ± 2.1
D39	DOOR	1.08 ± 2.1
D36	DOOR	0.92 ± 2.1
D30	DOOR	0.75 ± 2.1
W25	WINDOW	2.40 ± 1.36
W2	WINDOW	1.70 ± 1.88
W48	WINDOW	1.22 ± 1.36
W79	WINDOW	1.80 ± 1.36
W36	WINDOW	0.90 ± 1.36

PROPOSED GROUP HOUSING RESIDENTIAL LAYOUT PLAN AT SINGHAL DREAM CITY AT KHASRA NO. 187(P), 200(P), 201 & 202(P) MAUZA LADAMADA, JAIPUR ROAD AGRA	187(P), 200(P), 201 & 202(P)	MAUZA LADAMADA, JAIPUR ROAD AGRA
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OWNER- M. R. INFRASTATE PVT. LTD.

North	SCALE	SHEET N
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Owner's Signature:	Engineer's Sign
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[Signature] *[Signature]*
E. Dean Shuman Shuman

SUBHAM SINGHAL
M. R. Infrastructure Pvt. Ltd.

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Modern LA GROUP OF ARCHITECTS

Modcon A GROUP OF AMERICAN ENGINEERS & VALUERS
One Office, 115 34 Ave. New York, New York 10003 Tel. 212-697-1100