

[illegible]

Signature of Architect
PRAKALPA
107
Mr. NANI GOPAL ROY CHOWDHURY
Manager & 2nd floor, KODAKA TOWER
TEL: 413 6450757
WEB SITE: www.praakalpa.in
E-MAIL: prakalpa@prakalpa.in

IDENTIFY THAT THE STRUCTURAL DRAWING AND DESIGN OF BOTH THE FOUNDATION AND SUPERSTRUCTURE OF THE BUILDING BUILDINGS HAS BEEN MADE CONSIDERING THE SOIL TEST REPORT AS PER THESE RULES AND REGULATIONS MADE UNDER THE ACT AND ALSO CONSIDERING ALL POSSIBLE LOADS, ESEMIC LOAD AND THE MOMENTS OPERATED BY THE PROPOSED STRUCTURE AS PER CURRENT CODES. THE BUILDING SHALL BE DESIGNED AND CONSTRUCTED AS PER THE NATIONAL BUILDING CODE OF INDIA AND SHALL BE SAFE AND STABLE IN ALL RESPECT TO UPTO 100MM SHAKES UNLESS OTHERWISE PROVIDED SHALL BE ADHERED TO DURING THE CONSTRUCTION.

SIGNATURE OF THE STRUCTURAL ENGINEER
JAEK ENGINEERS
G-901, Sector-II, San Lake City,
Chennai-750 091.
Email: rajasekharam@yahoo.co.in
Mobile: 98455 57911

IT IS CERTIFIED THAT THE COMPREHENSIVE GEO. TECHNICAL REPORT ON SOIL INVESTIGATION HAS BEEN PREPARED BY ME FOR DESIGN AND CALCULATION OF THE FOUNDATION BY ANALYZING THE SOIL SAMPLES FOR ESTIMATING THE BEARING CAPACITY OF THE SOIL ON WHICH FOUNDATION OF THE STRUCTURE WILL BE CONSTRUCTED.

Blacks Construction Pte. Ltd.
Chiranjeev Kumar
 Director
 AUTHORIZED SIGNATORY

SITE INFRASTRUCTURAL LAYOUT FOR SOLID WASTE & RAIN WATER DISPOSAL SYSTEM. DETAIL OF U.G. R. & STP

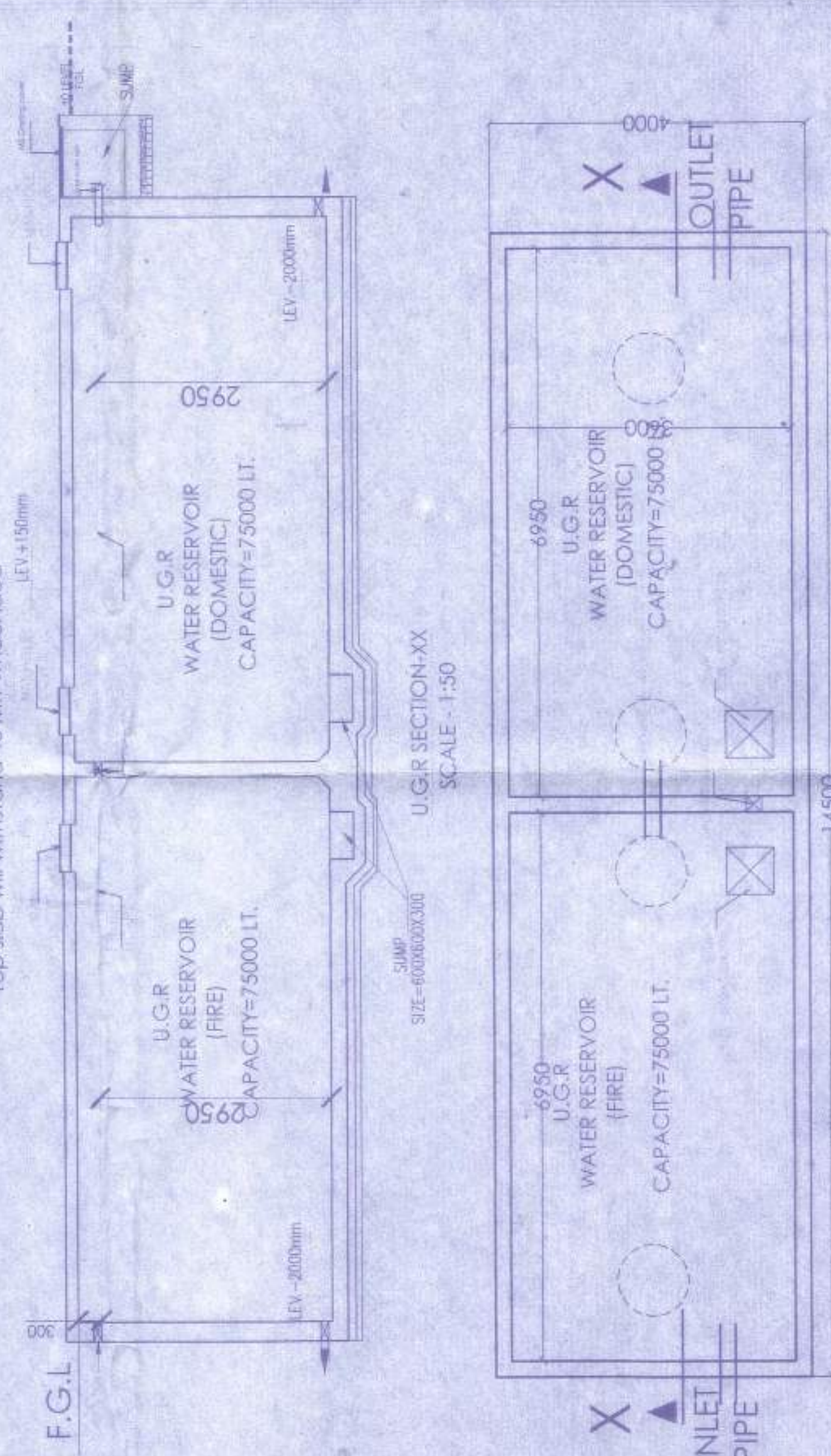
PROJECT ARCHITECTY
PRAKALPA

DATE 16/03/18
DRAWING NO. NEWS-04-112 SITE-01A
SUBMISSION
APPROVED BY
SCALE 1:100
DRAWN BY
CHECKED BY
MILIA G. / SHAYMA
ATZUN C

STP LEGEND

- RAIN WATER DISPOSAL LINE
SOLID WASTE DISPOSAL LINE
CATCH PIT/STORM WATER PIT
INSPECTION PIT

STP DETAIL

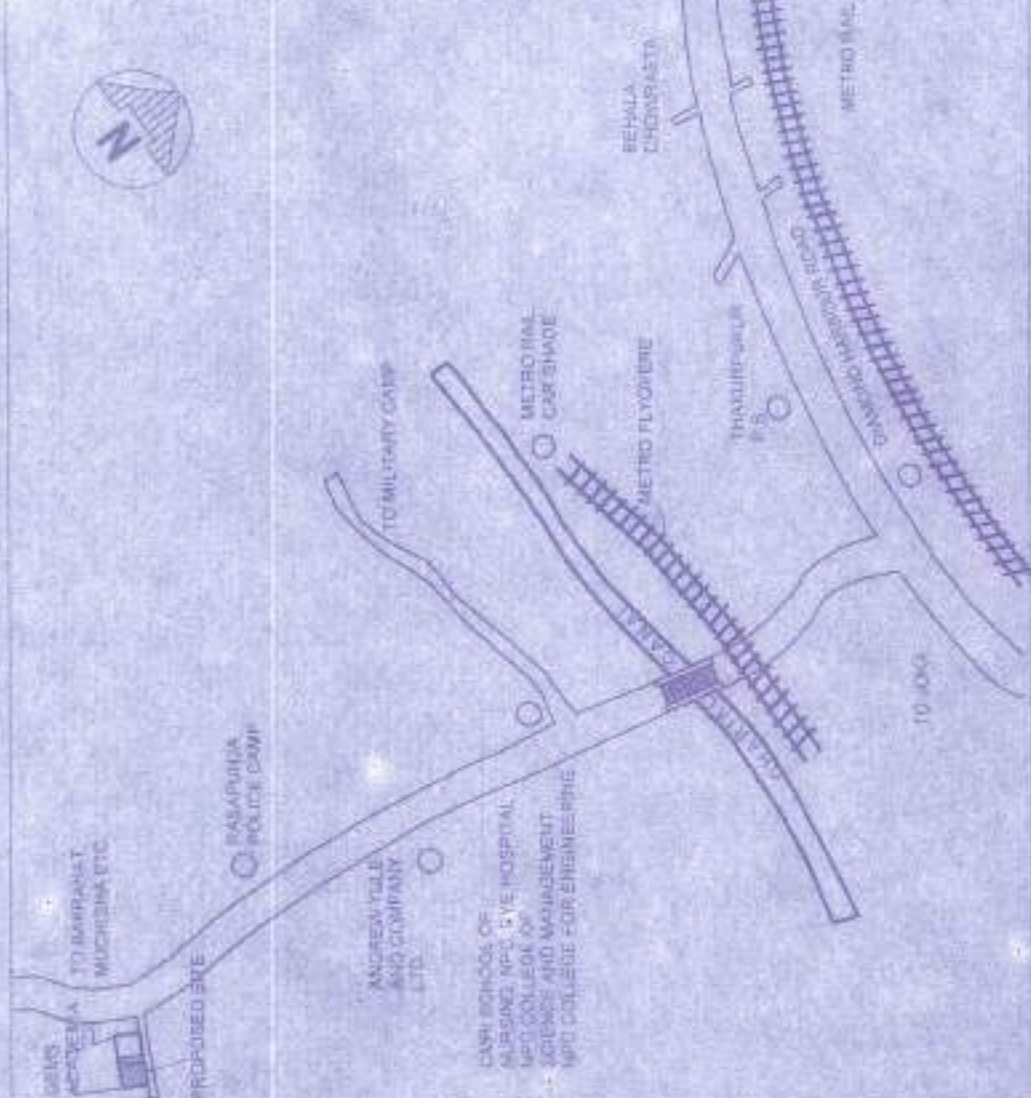


PLAN OF U.G.R.
SCALE - 1:50

DOORS		WINDOWS	
MARKED WITH	HEIGHT MARK	MARKED WITH	HEIGHT MARK
D	150	W1	150 1350 750
D1	1100	W2	500 1000 1100
D2	900	W3	1500 1350 750
D3	800	W4	300 900 1200
D4	750	W5	1100 1350 750
D5	1800	W6	1800 1350 750
S2	1800		
S3	1800		

• Voted and recommended for retention the building plan No. 523/GSN/1/KMDA (8/8)
tots. Giffix Height 9'1" mt. subject to the condition

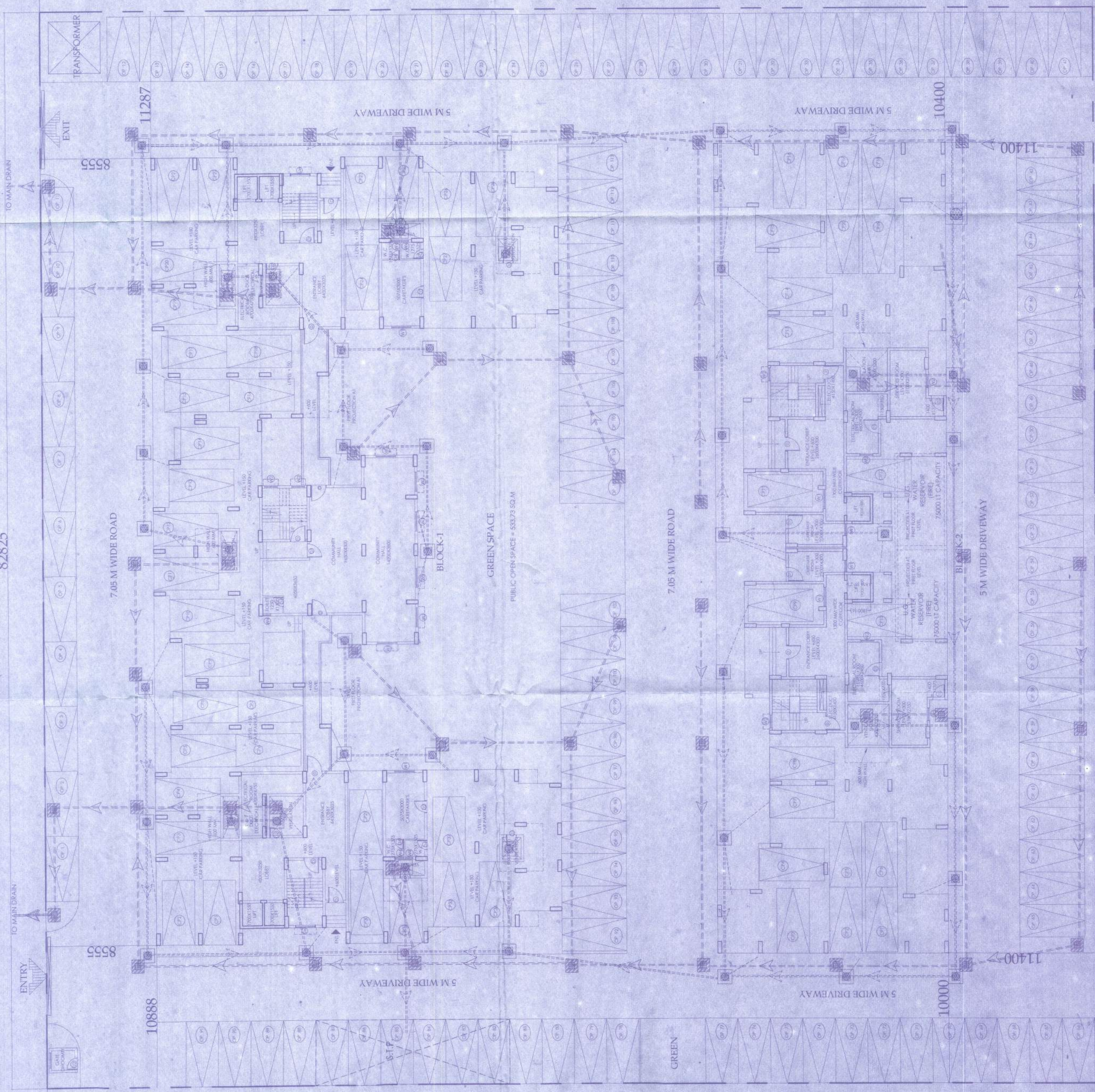
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LOCATION PLAN
SCALE - 1:4000



82825



82825

SITE INFRASTRUCTURAL LAYOUT FOR SOLID WASTE & RAIN WATER DISPOSAL SYSTEM.