



सत्यमेव जयते

Principal

Dr. Mahendra G.Bhatt

GOVERNMENT SCIENCE COLLEGE

Sector – 15, Gandhinagar-382016

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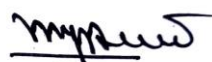


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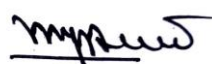


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1. Details of Physical Infrastructure of old Building

Sr. No	Room No.	Details	Dimension sq. m.	Area sq. m.
1	01	Principal's Chamber	4.85x5.85	28.3725
2	02	Administration Office	11.57x6.85	79.2545
3	----	Staff Toilet	3.18x2.55	8.109
4	----	Office Store Room	3.18x5.85	18.603
5	03	Store Room	4.80x6.20	29.76
6	04	Head, Statistics Department	4.80x6.20	29.76
7	----	Gents Toilet	3.60x5.30	19.08
8	05	Head, Botany Department	4.80x4.50	21.6
9	06	Botany Laboratory -1	9.80x17.80	174.44
10	6A	Botany Department Staff Room	2.60x5.80	15.08
11	07	Lecture Theater	21.20x8.35	177.02
12	08	Lecture Theater	21.20x8.35	177.02
13	09	Botany Laboratory-2	4.80x8.55	41.04
14	9A	Botany Laboratory-3	9.80x5.80	56.84
15	9B	Botany Classroom	9.80x5.80	56.84
16	10	N.C.C. Office	4.80x5.50	26.40
17	----	Gents Toilet	5.60x4.90	27.44
18	11	Statistics Laboratory	9.80x5.80	56.84




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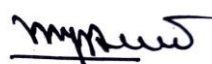
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19	12	Girls Rest Room	8.15x5.80	47.27
20	----	Girls Toilet	7.45x2.80	20.86
21	13	Computer Laboratory	8.15x5.80	47.27
22	13A	Electric Room	4.85x2.80	13.58
23	14	Student Startup and Innovation Room (SSIP)	4.80x5.80	27.84
24	15	Chemistry Department Staff Room	4.90x2.85	13.965
25	16	Chemistry Department Staff Room	4.80x5.00	24.00
26	17	Chemistry Laboratory-1	9.80x17.55	171.99
27	17A	Chemistry Store Room-1	9.80x5.80	56.84
28	18	Chemistry Store -2	9.70x5.80	56.26
29	19	Chemistry Store-3	4.80x5.80	27.84
30	20	Head, Chemistry Department	4.80x5.80	27.84
31	21	Chemistry Department Staff Room	4.80x5.80	27.84
32	22	English Department Staff Room	4.80x5.50	26.40
33	23	Chemistry Laboratory-2	9.80x17.55	171.99
34	23A	Chemistry Laboratory-3	9.80x5.80	56.84
35	-----	Ladies Toilet	2.80x2.80	7.84
36	-----	Gents Toilet	4.80x5.00	24.00
37	24	Lecture Theater	21.20x8.35	177.02
38	25	Sports Room	21.20x8.35	177.02
39	26	Lecture Theater	21.20x8.35	177.02
40	27	Head, Mathematics Department	21.20x8.35	177.02
41	28	Physics Laboratory-1	9.80x1.43	14.014
42	28A	Physics Lecture Room	9.80x5.80	56.84
43	29	Mathematics Department Staff Room	4.80x5.50	26.4




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44	30	IQAC Room	4.80x6.20	29.76
45	31	Head, Physics Department	4.80x6.20	29.76
46	32	Physics Department Staff Room	4.80x6.20	29.76
47	33	Mathematics Lecture Room	7.30x6.20	45.26
48	34	Physics Laboratory-2	9.80x9.00	88.20
49	34A	Physics Department Staff Room	9.80x5.80	56.84
50	35	Examination Room	4.80x6.20	29.76
51	36	Lecture Room	4.80x5.60	26.88
		Lecture Room	15.00x6.40	96.00
52	-----	Gents Toilet	4.80x5.00	24.00
53	-----	Ladies Toilet	2.80x2.50	7.00



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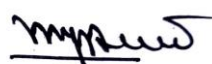


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2. Details of Physical Infrastructure of New Building:

Sr. No	Room No.	Details	Dimension sq. m.	Area sq. m.
1	N1	Library (Ground Floor)	20x20	400
		Library Reading Room (First Floor)	20x20	400
2	N2	BIASAG Hall (Auditorium)	20x20	400
3	N3	Chemistry Physical Laboratory	20x20	400
4	N4	Lecture Room	12.75x11	140.25
5	N5	Conference Hall	12.75x11	140.25
6	N6	Microbiology Laboratory-1	20x20	400
7	N7	Microbiology Laboratory-2	20x20	400
8	N8	Chemistry Physical Laboratory	20x20	400
9	N9	Zoology Laboratory-1 Zoology	20x20	400
10	N10	Zoology Laboratory-2 Zoology	20x20	400
11	N11	Multi Media Room	12.75x11	140.25



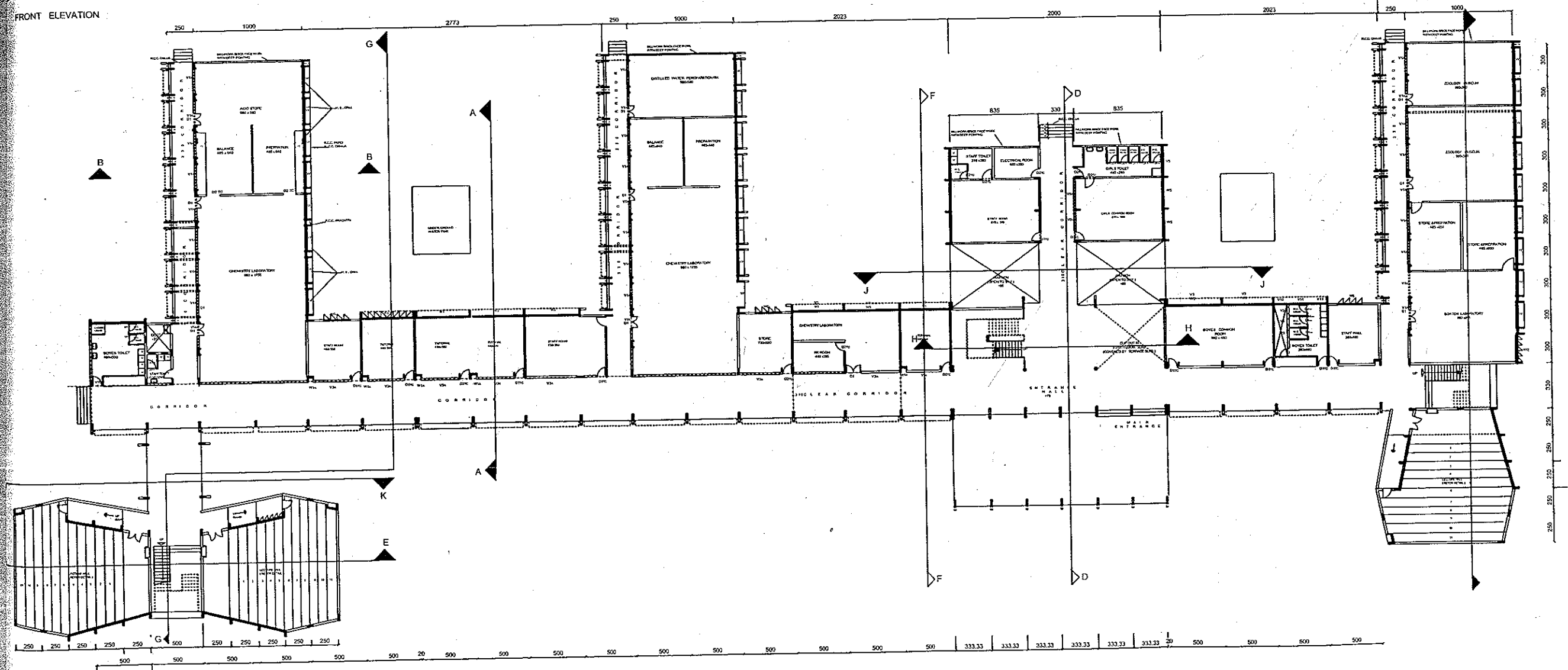
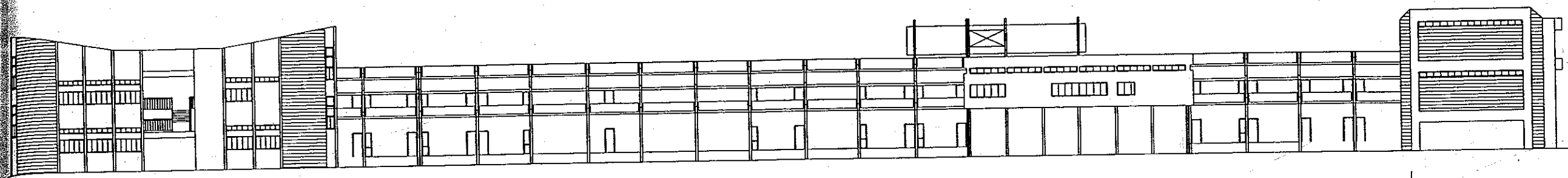

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This architectural elevation drawing shows a long, low building with a complex facade. The building is composed of several distinct sections. On the far left, there is a section with two large, vertically-oriented windows. Moving right, there is a section with a series of small, square windows arranged in a grid. This is followed by a section with a large, central entrance area featuring a prominent door and a small, square window above it. To the right of the entrance, there is a section with a series of small, square windows arranged in a grid. Further right, there is a section with a large, vertically-oriented window. On the far right, there is a section with a series of small, square windows arranged in a grid. The drawing uses simple lines and shading to represent the building's form and features.

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GOVERNMENT OF GUJARAT PUBLIC WORKS DEPARTMENT		
PLAN NO.:	SCIENCE COLLEGE RECORD DRAWING	SCALE 1:100
DATED 10-10-75	FIRST FLOOR PLAN FROM ELEVATION	
DRAWN BY	CHIEF ENGINEER CAPITAL PROJECT GANDHIDAM	
CHECKED BY	DEPUTY CHIEF ENGINEER CAPITAL PROJECT GANDHIDAM	
TRACED BY	EXECUTIVE ENGINEER CAPITAL PROJECT DN 2 GANDHIDAM	
COMPAIRED	DEPUTY ENGINEER CAPITAL PROJECT SUB DN 4 GANDHIDAM	

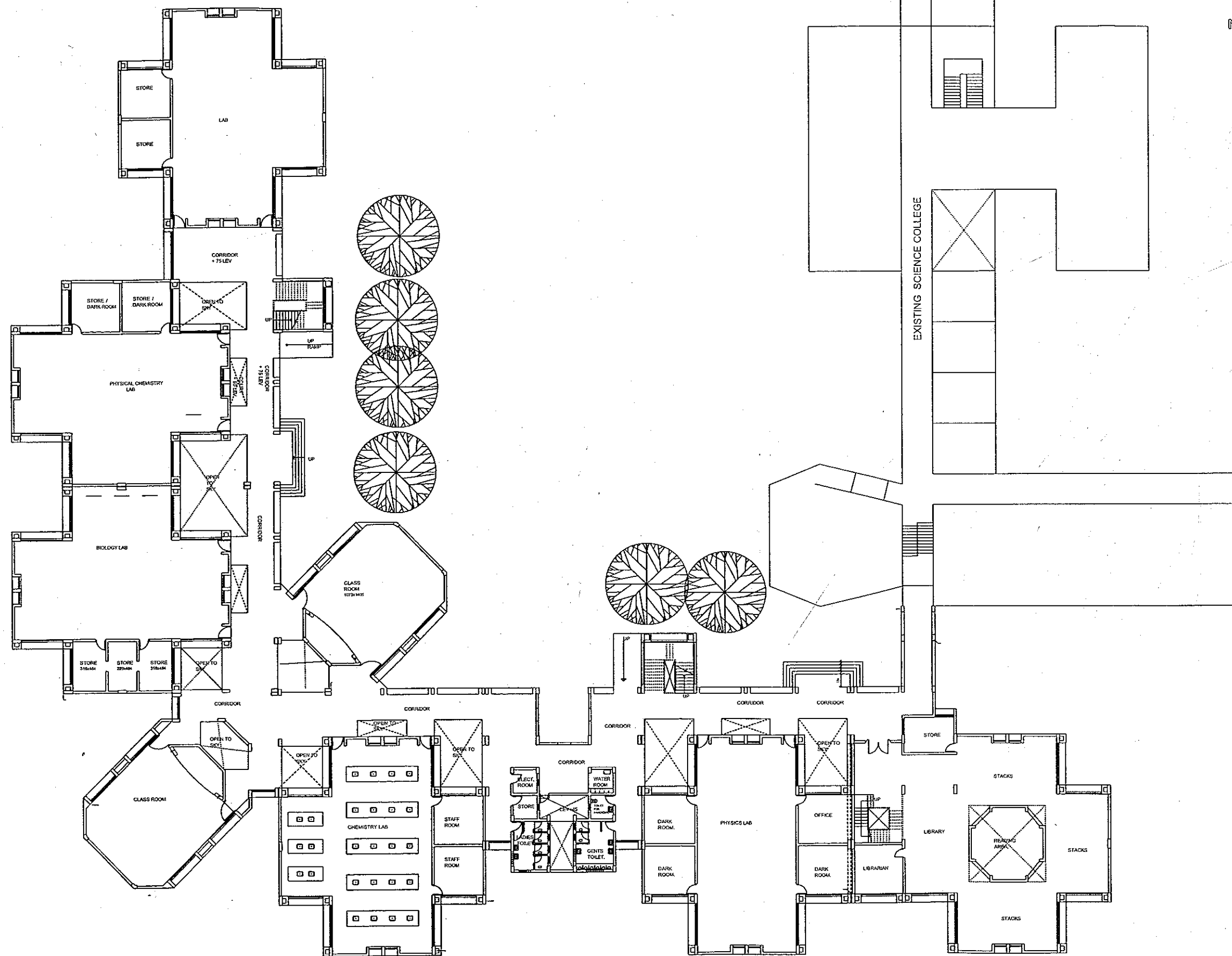
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OLD BUILDING



GROUND FLOOR PLAN

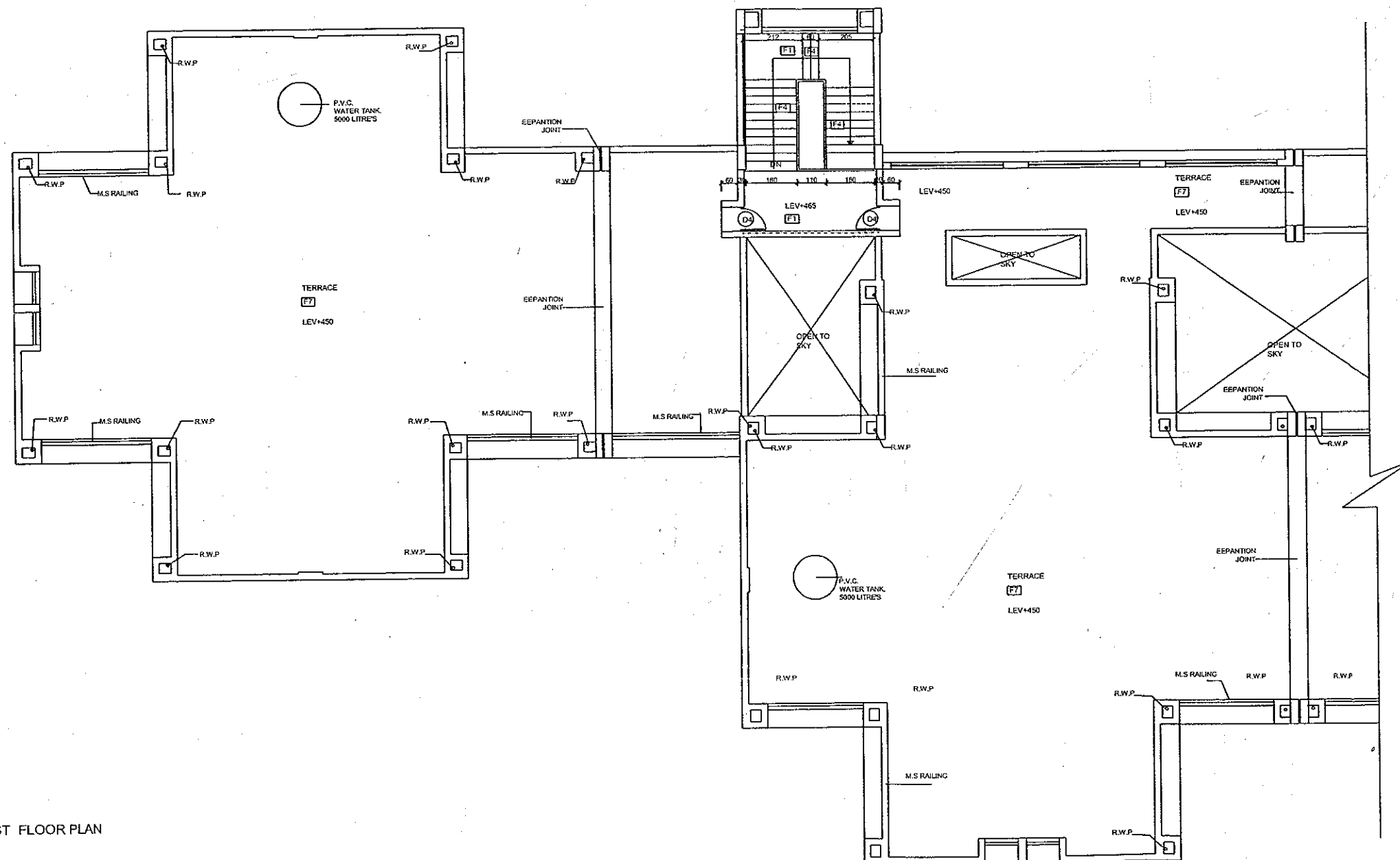
GOVERNMENT OF GUJARAT PUBLIC WORKS DEPARTMENT			
PLANNING:	SCIENCE COLLEGE RECORD DRAWING	SCALE	1:100
DATED:	10.10.72	DESIGNED BY:	CHIEF ENGINEER CAPITAL PROJECT GANDHINAGAR
DRAWN BY:		CHECKED BY:	DEPUTY CHIEF ENGINEER CAPITAL PROJECT GANDHINAGAR
TRACED BY:		APPROVED BY:	DEPUTY CHIEF ENGINEER CAPITAL PROJECT GANDHINAGAR
COMPILED BY:			

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SCIENCE COLLEGE.
NEW BUILDING



JOB NO.	GEN NO.	OFFICE OF THE CHIEF ARCHITECT	
DATE	DRG NO.	AND TOWN PLANNER	
SCALE - 1:200		GOVT. OF GUJARAT, GANDHINAGAR.	
DRAWN BY D. M. MCHITE ARCH. ASSISTANT		GANDHINAGAR SCIENCE COLLEGE	
CAD BY MAHENDRA S. SUTHAR TRACER			
H. M. MCHITE JR. ARCHITECT		PRESENTATION DRAWING GROUND FLOOR PLAN	
DR. ARCHITECT	J. G. SHAH SR. ARCHITECT	CA & T.P.	

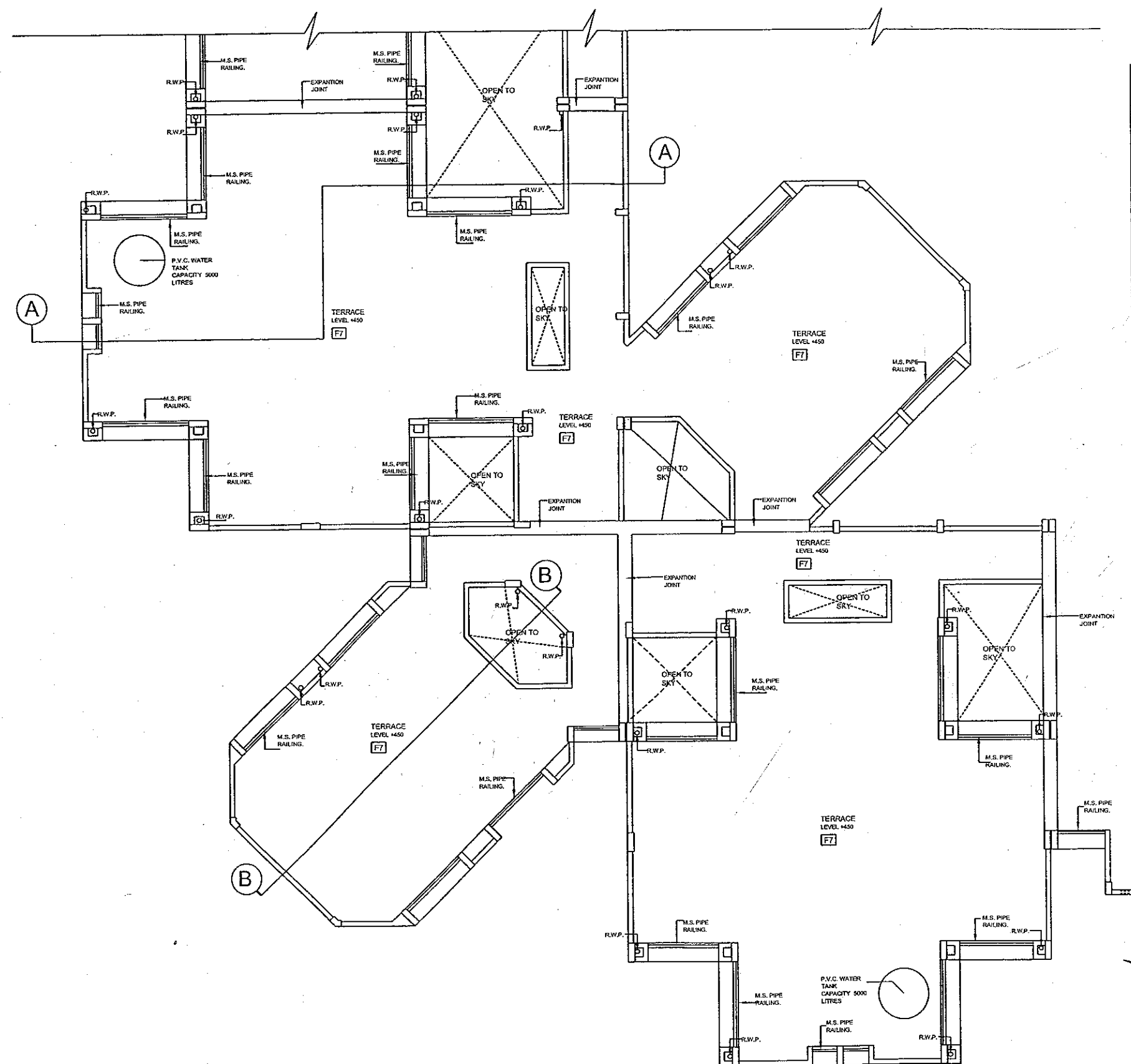
GANDHINAGAR SCIENCE COLLEGE. NEW BUILDING



FIRST FLOOR PLAN

JOB NO.	GEN. NO.	OFFICE OF THE CHIEF ARCHITECT	
DATE	ORIG. NO.	AND TOWN PLANNER	
SCALE - 1:100		GOVT. OF GUJARAT, GANDHINAGAR.	
DESIGNED BY D. W. JACHITE ARCH. ASSISTANT		GANDHINAGAR SCIENCE COLLEGE	
CAD BY MAHENDRA S. SUTNAR TRACER			
H. M. MEHTA JR. ARCHITECT		WORKING DRAWING TERRACE PLAN (PART THREE)	
BY ARCHITECT		J. G. SHAM SR. ARCHITECT	C.A. & T.P.

GANDHINAGAR
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NEW BUILDING



TERRACE FLOOR PLAN.

JOB NO.	GEN. NO.	OFFICE OF THE CHIEF ARCHITECT
DATE	ORIG. NO.	AND TOWN PLANNER
SCALE - 1:100		GOVT. OF GUJARAT, GANDHINAGAR.
DEALT BY D. M. JACHITE ARCHT. ASSISTANT		GANDHINAGAR SCIENCE COLLEGE
CAD BY MANENDRA S. DUTTA THODAR		
H. M. MISHRA JR. ARCHITECT		WORKING DRAWING (PART ONE) TERRACE FLOOR PLAN
DT. ARCHITECT	J. G. SHUKLA SR. ARCHITECT	CA & TA



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3. List of Physics Equipment

Sr.No.	Name of Instrument	Nos.
1	Kater's Pendulum	5
2	Viscosity of Liquid by Logarithmic Decrement	5
3	Experimental setup to study the frequency response curve of Common Source JFET Amplifier	2
4	Experimental set for Determination of capacity of Scherring Bridge	3
5	Set up for Iodine Spectra Experiment	1
6	Hollow Prism	3
7	Experimental set up to study the IV characteristics of Solar Cell	4
8	Experimental Set up for the study of Half Adder, Full Adder and Subtractor using IC 7483	4
9	Experimental Setup to study Negative feedback amplifier	2
10	Resistance Box	25
11	Experimental Set for the study of Thermocouple	2
12	Experimental Setup to verify the Stefan Boltzman's Fourth power law by using DC power source	1
13	Deflection Magnetometer to determine Magnetic Moment (M) of the given bar magnet	3
14	Training Board to Study Bridge rectifier with and without filter circuit	3
15	Experimental Setup to determine the resolving power of telescope	2
16	Experimental Setup to determine the frequency of a.c. emf by Parallel Resonance Circuit by Varying capacitor	4
17	Diffraction Grating	2
18	Experimental Setup To Determine Absorption Coefficient Of Liquid Using Photocell	4
19	Experimental Setup to study the characteristics of UJT	6
20	Rheostat	25
21	DC Ammeters: Range 1 mA	3
22	DC Ammeters: Range 5 mA	3
23	DC Ammeters: Range 10 mA	3
24	DC Ammeters: Range 50 mA	3
25	DC Ammeters: Range 100 mA	3
26	DC Ammeters: Range 250 mA	3



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27	DC Ammeters: Range 1 - 10 - 100 mA	9
28	DC Ammeters Range 2.5-25-250 mA	12
29	DC Ammeters Range 5-50-500 mA	12
30	DC Voltmeter Range 10 mV	6
31	DC Voltmeter Range 25 mV	4
32	DC Voltmeter Range 100 mV	6
33	DC Voltmeter Range 250 mV	6
34	DC Voltmeter Multi Range 1-10-100 mV	9
35	DC Voltmeter Multi Range 2.5-25-250 mV	9
36	DC Voltmeter Multi Range 5-50 - 500mV	9
37	AC Voltmeter Range 50 V	9
38	AC Voltmeter Range 100 V	9
39	AC Voltmeter Range 250 V	9
40	AC Voltmeter Range 1-10-100 V	8
41	Lamp & Scale	2
42	Experimental Setup for the identification of elements in line spectra	2
43	FABRY PAROT ETALON	4
44	Mutual Induction M Of Two Coil Using BG	1
45	Verification Of Maximum Power Transfer Theorem	1
46	Decay Of Potential Across Condenser Table Galvanometer	1
47	Electrical extension board	10
48	Table Galvanometer	8
49	Thermometer	3
50	Convex lenses	1
51	plug key	6
52	tapping key	3
53	Edser-Butler Plate	2
54	Four-Way Key	3
55	Platinum resistance thermometer set up	1
56	Set up for LDR Characteristics	1
57	Babinet compensator	1
58	Experimental set up for the determination of refractive index by total internal reflection using Gauss Eye piece	2
59	Experimental set up to determine "e" by Millikans Oil Drop Experiment	1
61	Wooden Stand For Magnetometer	1
62	Laser Diode	1
63	Universal Logic Gates Board	4



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64	Experimental set for the determination of Curie temperature of ferroelectric siramic	2
65	Experimental set up to find the values of permiability of free space	2
66	Quarter Wave Plate	2
67	Experimental set for the Heaviside Mutual Inductance Bridge	2
68	Rayleighy Key	4
69	Reversible Key	4
70	Susceptibility of ferro magnetic substance by Quink's Method	2
71	Anchor Ring	2
72	Experimental Setup for Negative Feedback Amplifier using OP-Amp	1
73	Experimental Setup for the study of voltage regulated circuit using IC 7805	2
74	Experimental setup to study the characteristics of LDR	2
75	Experimental setup to study Gray to Binary Code Conversion	4
76	Experimental setup for the analysis of elliptical polarized light using photo cell	2
77	Wire Gauge (10 mtr)	4
78	X-RAY Diffraction Pattern	1
80	Sodium lamp with transformer	8
81	Decade Capacittance Box	2
82	Experimental setup to determine the wavelength BY HARTMANN FORMULA	4
83	Laboratory Telescope	3
84	Experimental Setup to determine the h-parameters of CE transistor	4
85	Digital Thermometer	1
86	Travelling Microscope	10
88	Training Board for the Hartley Oscillator	5
89	Half/full wave rectifier	6
90	Zener diode characteristics	5
91	Maxwell bridge	3
92	Anderson bridge	2
93	FET characteristic	4
94	Mercury vapour lamp with choke and box	4
95	Stop Watch	11
96	spectrometer prism(crown RI 1.5,PH 234/1)	10
97	Newton's ring method	4
98	Series & Parallel Resonance appartus with bult in sine wave oscillation	6
99	Multiplexer- demultiplexer	1




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100	Hysterisis loop	1
101	Colpit's oscillator	2
102	AFO oscillator	4
103	Power supply	5
104	Digital oscilloscope	3
105	Transformer characteristics	2
106	Dual Channel 20mhz Dual Trace Oscilloscope CRO	4
107	Planck's constant using Photocell.	2
108	Op Amp Trainer (Op- Amp Trainer)	1
109	Experiment of OPAMP as adder and substractor	2
110	Magnifier glass with led light	6
111	Function generator(sine, square and triangle)(digital disply I hz to 100 mhz)	6
112	HalF And Full Subtractor (Db01) Complete Kit With Wire	2
113	Single Slit	1
114	Experimental set up to study the step down transformer	1
115	Set for logic gates (and, or, not, nor, nand)	6
116	Variac	4
117	Variable powersupply	5
118	Digital multimeter	10
119	Digital LCR meter	2
120	Spectrometer	10
121	Decade resistance	3
124	Analogmultimeter	10
125	Experimental set of for melde's	4
126	Experiment bar pendulum	4
127	Power supply with variable course key	2
131	Owen's bridge	6
132	Experimental setup to study the frequency response curve of common emitter amplifier	3
133	Set up for hall effect experiment	4
134	Sodium lamp	15
135	Function generator	2
136	Experimental setup to determine lattice parameter using electron diffraction pattern	3
138	study of flip-flops (jk jk.ms, t.drs.ae382a)	3
139	Newton's ring microscope complete set	3
140	Battery eliminator 2amd	10



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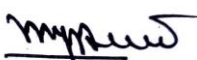
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141	Thevenin and norton theorem combined	3
142	Unbranded repair kit oem part no. 0275022200(lux meter)	3
143	Fly wheel oem part no. 27502200,	3
144	hand held 10000 khz digital multimeter	3
145	gm counter with two sources co-60, ti-204	2




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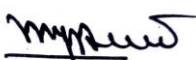


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4. List of Chemistry Equipment

Sr.No.	Name of Instrument	Nos.
1	MK 509	2
2	Digitronics conductivity meter-115	2
3	Digitronics conductivity meter	3
4	Systronics 306	1
5	Equiptronics eq-602	2
6	Digitronics model-1501	2
7	Chemline model cl-525	2
8	Potentiometer model LT-32 combined electrode	1
9	Digitronics model-213	4
10	MK-VI	2
11	Equiptronics EQ-610	2
12	Systronics 335	1
13	Syntex water bath digital 6 hole	1
14	Thermostat manual	2
15	Thermostat digital 12 hole	1
16	Thermostat digital 6 hole	2




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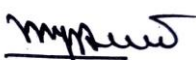


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5. List of Botany Equipment

Sr.No.	Name of Instrument	Nos.
1	Compound microscope	75
2	Dessecting microscope	60
3	Research microscope	7
4	Balance	1
5	Microtom	3
6	Air dryer	1
7	Hair hygrometer	1
8	Sling psychrometer	1
9	Soil thermometer	1
10	Dry-wet thermometer	1
11	Anemometer	1
12	Overhead projector	1




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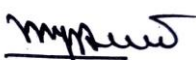
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6. List of Zoology Equipment

Sr.No.	Name of Instrument	Nos.
1	Electronic compact scale	1
2	Electronic Scale	1
3	Simple Compound Microscope	57
4	Incubator	1
5	Burette Stand	16
6	Electronic Compound Microscope	3
7	Dissecting Microscope	20
8	Water Bath	1
9	Centrifuge	1
10	Hair Dryer	2
11	Haemometer	234
12	Haemocytometer	19
13	Test Tube Holder	24
14	Retort Stand	7
15	Burette Clamp	14
16	LED Monitor	2
17	Photoelectric Colorimeter	1
18	SZM Microscope	1
19	Water Distillation	1
20	Binoculars	2
21	Stopwatch	4
22	Counting Chambers	15
23	Tripod	1
24	Spotting Scope	1




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7. List of Microbiology Equipment

1	Autoclave (Horizontal) (Yorco-405)	1
2	Autoclave (Verticle) (Yorco YSI-402) Size: 350 x 550 x 1 M	1
3	Bacteriological Incubator (Yorco)	1
4	Bacteriological Incubator (Yorco) (Model YSI - 438D) (M type) (455x605x455)	2
5	Busen Burner (Mercer type)	150
6	Camera Lucida (Prizm Type)	1
7	Centrifuge (Remi - Model No: R 24) with angle head	1
8	Centrifuge (Remi - Model No: R 41)	1
9	Colony counter (Digital) (Yorco) (Model YSI-150)	1
10	Cork Borer	5 set
11	Colorimeter Digital (systronic) model 112	1
12	Colorimeter Digital (systronic) model 113	1
13	Electrophoresis power supply and vertical tank / horizontal tank	2
14	Glass distiller unit (Double Distillation) Capacity 5 L	1
15	Haemocytometer (With Rohen Bright Line0	10
16	Haemometer Prismatic with square tube (Top Tech)	10
18	Hot air oven (sterilizer) (Yorco) (Model YSI - 431)	1
19	Hot air oven (sterilizer) (Yorco) (Model YSI - 432D)	1
20	HP laptop (CHE 2010-11)	1
21	HP laptop (CHE- OSD- 2010-11)	1
22	Laser Printer (Brother HL - 2140)	1
24	Laser Printer SAMSUNG ML-2161	1
25	Magnetic stirrer (Remi model)	2
26	Microscope Dessection - complete set (olympus)	3
27	Microscope binocular - complete set (olympus)	1
28	Microscope monocular - complete set (olympus)	11
29	Microscope trinocular - complete set (olympus)	1
30	Mono pan balance (Dhona) Model No: 200D	2
31	Occular micrometer	5



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32	OHP/Computer/Projector Screen White (CHE)	1
34	Olympus digital camera with adaptor	1
35	Orbital Shaker (cum incubator) (Remi RIS 24 BL))	1
36	Over head projector	1
37	pH meter (Digital) Systronic Model No: 335	1
38	Pressure Cooker (23L - Kwitex) (Aluminium body)	2
39	Projector Screen with tripod Stand	1
40	Refrigerator (Electrolux) (355 L)	2
41	Test tube rack (stand) aluminium	40
42	Stage micrometer (Erima)	5
43	Tripot Stand 7" x 5"	60
44	Water bath (Serological) (GEMINI)	1
45	Wire gauze size: 6" x 6"	50
UGC Xth plan		
46	Electronic mono pan balance: DIA Model No: CY 104 (Mfd by Citizen)	1
47	UV Cabinet with long and short wavelength	1
48	Olympus magnus image projection system (Model: MIRS)	1
49	Microscope monocular - complete set (olympus) (Model GB)	4
UGC XIth plan		
50	Leminar Air Flow (Yorco) (Model DM/188/HL-42)	1
51	UV Visible Digital Spectrophotometer (Systronic Model 108)	1
52	Microscope binocular - complete set (olympus) (Model CH-20-I)	2
53	Combined electrode for pH meter	2
54	High precision balance (WENSAR) (Model no PGB-200)	1
55	Occular micrometer	5
56	Stage micrometer (Erima)	5
57	Digital colorimeter (systronic) model 113	1
58	Haemometer (Top Tech)	9
59	Oil immersion lens (100X)	10
UGC Special Assistance - 2013		
60	Leminar Air Flow Cabinet 4' x 2' Horizontal (LALCO)	1



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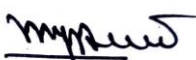
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61	Freeze Dryer (Lyophilizer) Condensate Cap. 3L (Patel Sci. Instrument)	2
62	Ultra Low Deep Freezer (Cap. 3 cu feet, Size: 90 L) Temp -80°C (Patel Sci)	2
KCG - Central Purchase 2020		
63	Centrifuge machine cooling (REMI - Refrigerated Micro Centrifuge)	1
IT and Electronics Items		
65	Data Projector (SONY) (XGA VPL-EX4) (CHE)	1
66	Laser printer (Brother HL-2140) (Staff)	1
67	Desk Top Computer (Acer) Core i3 New (GIL) (HoD)	1
69	Desk Top Computer Set (LG/Thinkcenter/Lenovo) (Staff)	2
70	Digital interactive pad (GSCG/DEDF-KCG/2020-21/03/Microbiology Dept.)	1
71	Electric extension board (with 5 meter cable)	3




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8. List of sports Equipment

Sr. No.	Name of Sports Item/equipment	Nos.
01	Cricket matt	01
02	TT Racquets	06
03	Softball Glows	04
04	Cones	10
05	Stop Watches	03
06	Cricket Helmet	02
07	Table Tennis Table	02
08	Cricket Batting Glows	03
09	Cricket WK Glows	02
10	Cricket Kitbag	01
11	Volleyball Net	02
12	Chess Board	02
13	Cricket Bat	03
14	Cricket Stump	02 Sets
15	Cricket Bails	02 Sets
16	Handball Man	04
17	Water Jugs-10 ltrs	02
18	Volleyball	06
19	Volleyball Net Antennal	01 set
20	Whistles pea less	02
21	Handball Woman	04
22	Badminton Racquets	08
23	Yoga Matt	02
24	Tennis ball	08
25	T-Shirts	15
26	Air Pump	01
27	Rope- Tug of War	01
28	Colourful Flags	29
29	Badminton Movable Poles	01 Set
30	Cricket Hand Guard	03
31	Chest Nos	20




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9. List of Gymnasium Equipment

Sr No	Name of Item/equipment	Nos
01	Resistance Tube	01
02	Dumbbell Rack	01
03	Multi-adjustable Bench	01
04	Weight Plates-05 Kgs	04
05	Weight Plates-10 Kgs	02
06	Weight Plates-15 Kgs	02
07	Weight Plates-20 Kgs	02




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