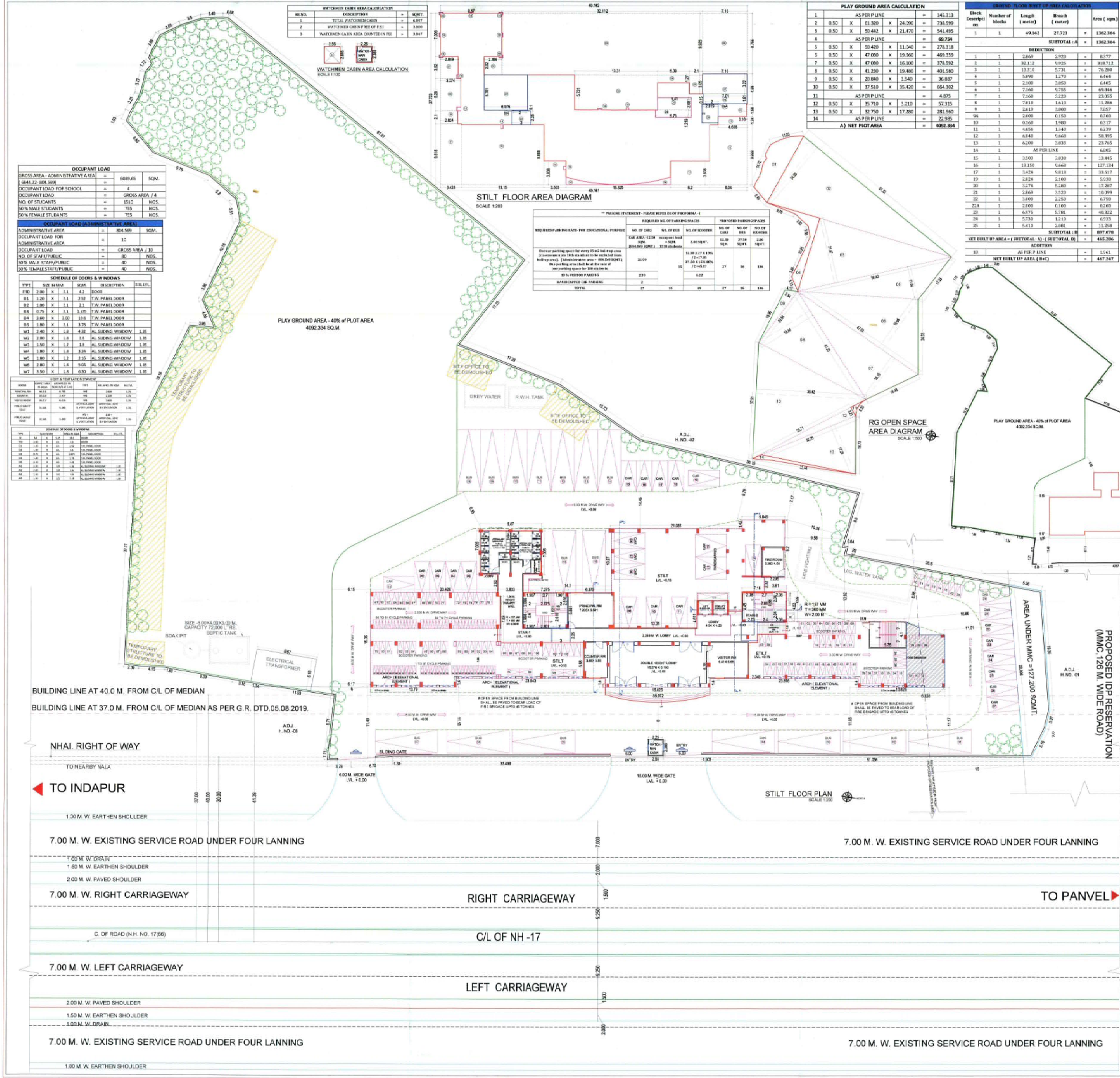


STAMP OF APPROVAL 1/6

Approved subject to the condition mentioned in this office letter no. CIDCO/NAINA/Panel/Palaspur/BP-00170/ACC/2021/0091 dated 25 June 2021

SHUBHANGI BHISHNURKAR

Digitaly signed by SHUBHANGI BHISHNURKAR
DN: cn=SHUBHANGI BHISHNURKAR, o=SHUBHANGI BHISHNURKAR, email=shubhangi.bhishnurkar@gmail.com, c=IN, ou=SHUBHANGI BHISHNURKAR, serial=1, date=2021.06.25 11:38:51 +05'30'

PROFORMA-I

S.No.	AREA STATEMENT	Area in Sq.M.
1	A. Area as per 7/12 Extract	790.00
2	a) S.No.-92/2/A	3550.00
3	b) S.No.-92/2/B	2280.00
4	c) S.No.-92/2/C	3970.00
5	d) S.No.-92/2/D	10580.00
6	Total area as per 7/12 Extract	10580.00
7	B. Area considered as per 7/12 Extract	10580.00
8	C. Area of Plot as per RA Measurement plan of land records office	10580.00
9	D. Area as per Physical Survey	10116.000
10	E. Area of plot considered (least of B,C & D)	10116.000
11	Deduction for road widening	NIL
12	Proposed IDP (MMC, 126 M, Wide road)	127.200
13	Area under reservations, if any	NIL
14	Deduction under Village road	NIL
15	Total (a+b+c+d)	127.200
16	Gross area of the Plot (10-1)	9980.800
17	Deduction for Amenity space, if any	NIL
18	Net area of plot	9980.800
19	Recreational open space required (40% of 5)	3992.32
20	Recreational open space provided	4692.12
21	Permissible FSI (0.2 Base + 0.3 Premium)	0.500
22	Permissible Built up Area (500)	4990.400
23	Proposed Built up Area	4920.240
24	Balance Built up Area (9-10)	74.160
25	FSI Consumed (10-5)	0.4926
26	FSI Balance (10-5)	0.0074
27	No. of Room proposed	61
28	a. Class Rooms & other Rooms (music room, computer room, etc.)	51
29	b. Administrative Room (Account Room, Staff Room, Principal Room, etc.)	10
30	Required No. of Trees	39
31	(15A) Trees to be planted against plot area (15-7) + 100	39
32	(15B) Trees to be planted against open space (17) + 100	205
33	(15C) Required No. of Trees to be planted (15A+15B)	264
34	(15D) Proposed No. of Trees to be planted	285

BUILT UP AREA STATEMENT

FLOOR	PROPOSED BUILT UP
GROUND FLOOR	467.313
1ST FLOOR	1427.550
2ND FLOOR	1235.140
3RD FLOOR	867.760
4TH FLOOR	965.530
TERRACE FLOOR	13.500
TOTAL	4920.240

WATCHMEN CABIN AREA COUNTED IN FSI

AREA	AREA
WATCHMEN CABIN	3.847
TOTAL	4920.240

Legend - Item

01. Plot line	Site Plan On
02. Existing Street	Site Plan On
03. Marginal Open Space	NO COLOUR
04. Drainage & Sewerage Work	Building Plan, On White Plan
05. Water Supply Work	Building Plan, On White Plan
06. RWH Line	Building Plan, On White Plan
07. Proposed Work	Building Plan, On White Plan
08. Structure To Be Demolished	Building Plan, On White Plan

NOTE: * ALL DIMENSIONS ARE IN METERS.
* INTERNAL WALL THICKNESS 230 MM.
* EXTERNAL WALL THICKNESS 310 MM.

CONTENT OF THE SHEET

STILT PLAN, STILT AREA DIAGRAM & CALCULATION, RG OPEN SPACE AREA DIAGRAM & CALCULATION, LOCATION PLAN, BLOCK PLAN, PARKING AREA STATEMENT, BUILT UP AREA STATEMENT, LEGENDS.

I have examined the boundaries and the area of the plot and do hereby certify that I have personally verified and checked all the statements made by the applicant who is the owner/lessee of the plot as shown in the above form and found them correct.

CERTIFICATE OF AREA

CERTIFIED THAT WE HAVE SURVEYED THE PLOT BEARING S. NO. - 92/3A, 92/3B, 92/3C & 92/3D ON 07-12-2020 AND THAT THE DIMENSIONS OF THE SIDES ETC. OF THE PLOT STATED ON THE WORK AS MEASURED ON SITE AND AREA SO PLANNED ARE AS UNDER: 10116.00 SQUARE METERS.

FOR MNR EDUCATIONAL TRUST

M.N. RAJU

Owner MNR RESEARCH CONVENTIONS PVT. LTD. Through Director M.N. RAJU. Lessee MNR Educational Trust Through M.N. RAJU (For Survey No-92/3A, 92/3B, 92/3C/3D)

For MNR Research Conventions Pvt. Ltd

M.N. RAJU

Owner M.N. RAJU Lessee MNR RESEARCH CONVENTIONS PVT. LTD. Through Director M.N. RAJU (For survey no-92/3A, 92/3B, 92/3C/3D)

Signature of Owner

Signature of Architect

Signature of Engineer

NAME OF THE OWNER & SIGNATURE

NAME OF THE ARCHITECT & SIGNATURE

NAME OF THE ENGINEER & SIGNATURE

DESCRIPTION OF PROPOSAL & PROPERTY

Approved development permission for Proposed Educational Building On Land Bearing Survey No. 92/3A, 92/3B, 92/3C & 92/3D, Palaspur, Tal. Palaspur, Dist. Raigad, Maharashtra.

ARCHITECT NAME & SIGNATURE

DATE

SCALE

DRN BY

CHKD BY

SKA

SWAPNAL KALYANKAR ARCHITECTS

Supertek Building, 1st Floor, 150/1, 150/2, 150/3, 150/4, 150/5, 150/6, 150/7, 150/8, 150/9, 150/10, 150/11, 150/12, 150/13, 150/14, 150/15, 150/16, 150/17, 150/18, 150/19, 150/20, 150/21, 150/22, 150/23, 150/24, 150/25, 150/26, 150/27, 150/28, 150/29, 150/30, 150/31, 150/32, 150/33, 150/34, 150/35, 150/36, 150/37, 150/38, 150/39, 150/40, 150/41, 150/42, 150/43, 150/44, 150/45, 150/46, 150/47, 150/48, 150/49, 150/50, 150/51, 150/52, 150/53, 150/54, 150/55, 150/56, 150/57, 150/58, 150/59, 150/60, 150/61, 150/62, 150/63, 150/64, 150/65, 150/66, 150/67, 150/68, 150/69, 150/70, 150/71, 150/72, 150/73, 150/74, 150/75, 150/76, 150/77, 150/78, 150/79, 150/80, 150/81, 150/82, 150/83, 150/84, 150/85, 150/86, 150/87, 150/88, 150/89, 150/90, 150/91, 150/92, 150/93, 150/94, 150/95, 150/96, 150/97, 150/98, 150/99, 150/100, 150/101, 150/102, 150/103, 150/104, 150/105, 150/106, 150/107, 150/108, 150/109, 150/110, 150/111, 150/112, 150/113, 150/114, 150/115, 150/116, 150/117, 150/118, 150/119, 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Approved subject to the condition mentioned in this office letter no. CIDCO/NAINA/Parvel/ Palaspe/BP-00170/ACC/2021/0091 dated 25 June 2021

SHUBHANGI BHISHNURKAR

Digitally signed by SHUBHANGI BHISHNURKAR
DN: cn=SHUBHANGI BHISHNURKAR, o=PLANNING NAINA, ou=PLANNING NAINA, email=shubhangi.bhishnurkar@planningnaina.com, c=IN, postalCode=400004, st=MAHARASHTRA, serialNumber=69393ac3c77550463514cbe3081081750606101629a0776c11, cn=SHUBHANGI BHISHNURKAR
Date: 2021.06.25 15:39:42 +05'30'

OCCUPANT LOAD			
GROSS AREA - ADMINISTRATIVE AREA (6844.22-804.569)	=	6039.65	SQM.
OCCUPANT LOAD FOR SCHOOL	=	4	
NO. OF STUDENTS	=	3510	NOS.
50% MALE STUDENTS	=	755	NOS.
50% FEMALE STUDENTS	=	755	NOS.

OCCUPANT LOAD (ADMINISTRATIVE AREA)			
ADMINISTRATIVE AREA	=	804.569	SQM.
OCCUPANT LOAD FOR ADMINISTRATIVE AREA	=	30	
NO. OF STAFF/PUBLIC	=	80	NOS.
50% MALE STAFF/PUBLIC	=	40	NOS.
50% FEMALE STAFF/PUBLIC	=	40	NOS.

SR.NO.	FIXTURES	NON-RESIDENTIAL DAY SCHOOL		REQUIRED		PROPOSED	
		BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS
1	WATER CLOSETS	1 For 40 pupils or part thereof	1 For 25 pupils or part thereof	19	30	35	46
2	ABLUTION TAP	one in each water closet	one in each water closet	19	30	35	46
3	URINAL	1 per 20 pupils or part thereof	NIL	10	NIL	10	NIL
4	WASHBASINS	1 per 60 pupils or part thereof	1 per 40 pupils or part thereof	13	19	20	20
5	BATH / SHOWERS	NIL	NIL	NIL	NIL	NIL	NIL
6	DRINKING WATER FOUNTAIN OR TAPS	1 per 50 pupils or part thereof	1 per 50 pupils or part thereof	15	15	20	20
7	CLEANER'S SINK	1 per floor		4		4	

SR.NO.	FIXTURES	Public Toilets		STAFF TOILET		REQ. Public Toilets		REQ. STAFF TOILET		PROPOSED Public Toilets		PROPOSED STAFF TOILET	
		MALE	FEMALE	MALE	FEMALE	MALE	FEMALE	MALE	FEMALE	MALE	FEMALE	MALE	FEMALE
1	Main Office Toilets for Staff and Visitors												
2	WATER CLOSETS	1 per 25	1 per 15	1 per 25	1 per 15	2	3	2	3	7	8	7	8
3	ABLUTION TAP	1 in each water closet				2	3	2	3	7	8	7	8
4	c) Urinals Add @ 3% for Add @ 2.5 %					2	NIL	2	NIL	6	NIL	6	NIL
5	WASHBASINS	1 per 25	1 per 25	1 per 25	1 per 25	2	2	2	2	2	2	2	2
6	drinking water fountain or tap	1 per 100	1 per 100	1 per 100	1 per 100	1	1	1	1	1	1	1	1
7	Cleaner's Sink	1 per floor				4		4		4		4	

Solar Water Heating System		
25 LTR. WATER FOR EACH TAP	20% EXTRA	TOTAL
81 X 25 = 2025	2025 X 20% = 405	2430

SEPTIC TANK CALCULATION		
OCCUPANT LAND GROSS AREA IN SQ.M. PER PERSON	REQUIRED SEPTIC TANK	TOTAL
6039.65 / 4 = 1510	70% OF 45 X 1500	50085
804.569 / 10 = 80		
PROVIDED SEPTIC TANK		72000

GREY WATER CAPACITY CALCULATION		
OCCUPANT LOAD: GROSS AREA IN SQ.M. PER PERSON	TOTAL LITRES (80% OF TOTAL WATER)	TOTAL LITRES
6039.65 / 4 = 1510	1510 X 80% = 1208	1208
804.569 / 10 = 80	80 X 80% = 64	64
TOTAL		1272

WATER CAPACITY CALCULATION (U.G. TANK RESIDENTIAL UNITS)		
OCCUPANT LOAD: GROSS AREA IN SQ.M. PER PERSON	REQUIRED FOR DAY SCHOOL	TOTAL LITRES
6039.65 / 4 = 1510	1510 X 1500 = 2265000	2265000
804.569 / 10 = 80	80 X 1500 = 120000	120000
TOTAL		2385000

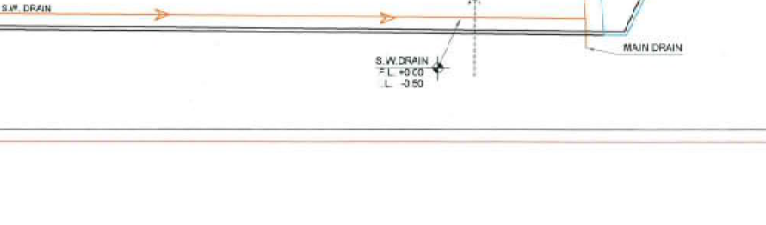
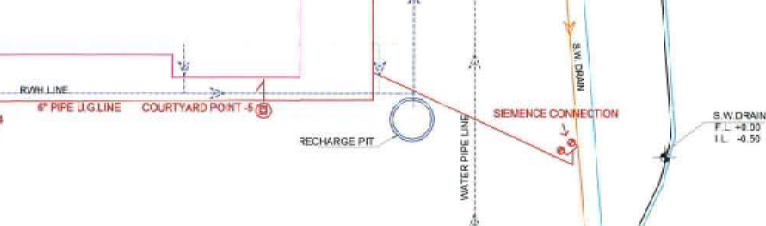
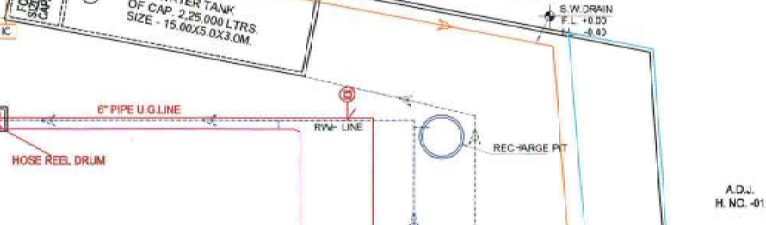
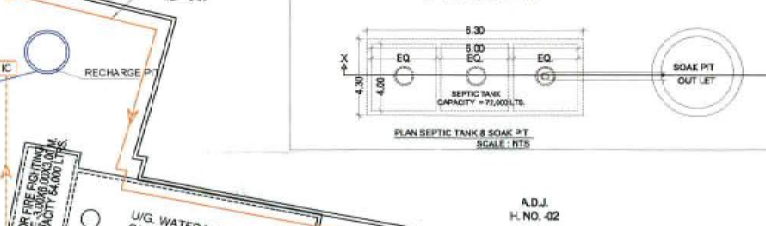
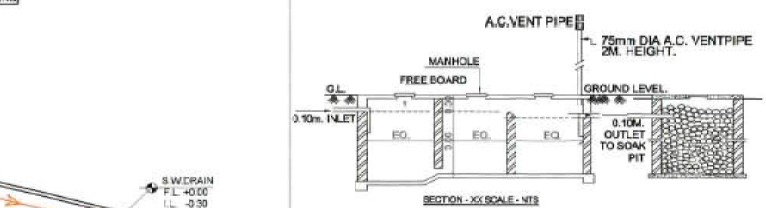
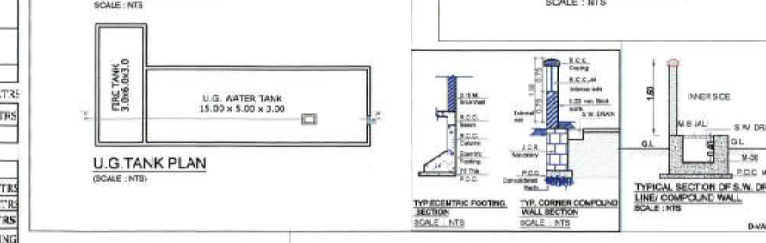
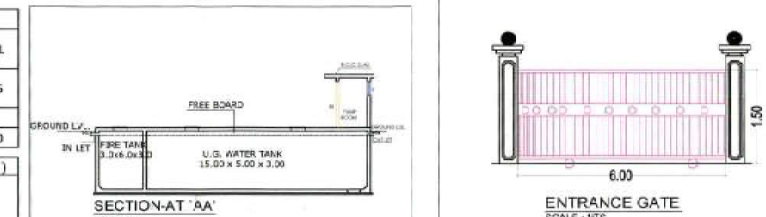
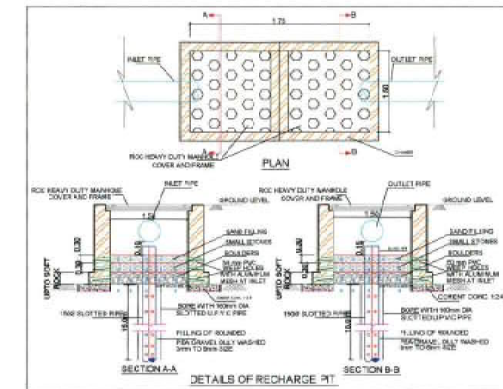
PROPOSED ON WATER TANK

TANK-A SIZE-6.975 X 5.580 X 1.20 CAPACITY-46700 LTRS

TANK-B SIZE-6.860 X 4.680 X 1.20 CAPACITY-39,525 LTRS

TOTAL CAPACITY-86,225 LTRS

INCLUSIVE OF 12,500 X 2 LTRS FOR FIRE FIGHTING



Legend :-	Site Plan On White Print	Building Plan On White Print
01. Plot Line	Item	On White Print
02. Existing Street		
03. Marginal Open Space	NO COLOUR	
04. Drainage & Sewerage Work		
05. Water Supply Work		
06. RWL Line		
07. Proposed Work		
08. GREY WATER LINE		

NOTE: ALL DIMENSIONS ARE IN METERS.
INTERNAL WALL THICKNESS 0.10 M.
EXTERNAL WALL THICKNESS 0.15 M.

DESCRIPTION OF PROPOSAL & PROPERTY
Amended development permission for Proposed Educational Building On Land Bearing Survey No. 92/3A, 92/3B, 92/4 & 92/5, Palaspe, Tal-Parvel, Dist Raichur, Maharashtra.

ARCHITECT NAME & SIGNATURE
DATE
SCALE
DRAWN BY THE OWNERS & SIGNATURE
CHKD BY

FOR MNR EDUCATIONAL TRUST
Owner MNR RESEARCH CONVENTIONS PVT. LTD
Through Director M.N.RAJU
Lessee MNR Educational Trust
Through M.N.RAJU
(For Survey No-92/3A, 92/5, 92/3B)

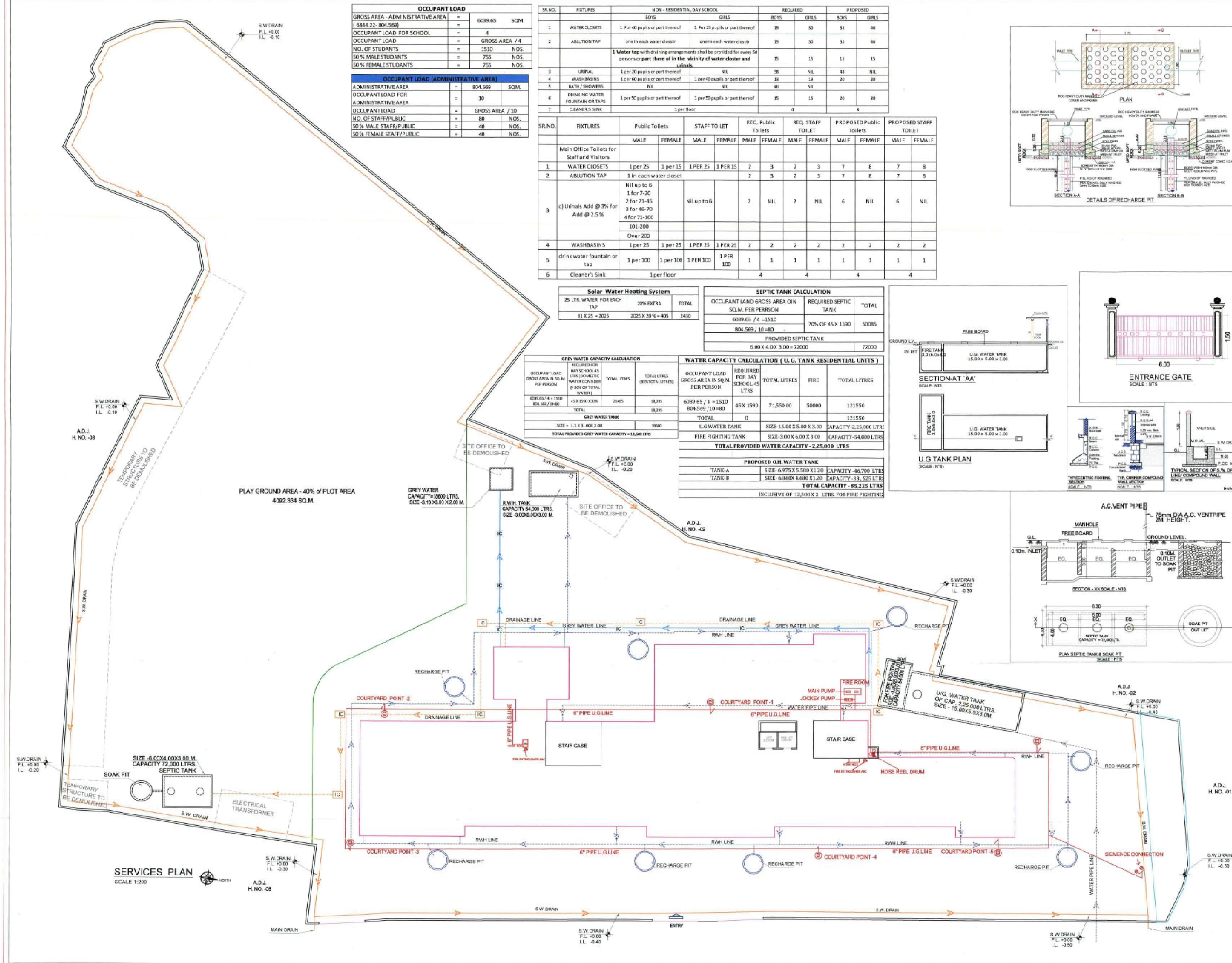
For MNR Research Conventions Pvt. Ltd
Owner M.N.RAJU Lessee MNR RESEARCH CONVENTIONS PVT. LTD
Through Director M.N.RAJU, (for survey no-92/4)
Signature of Owner

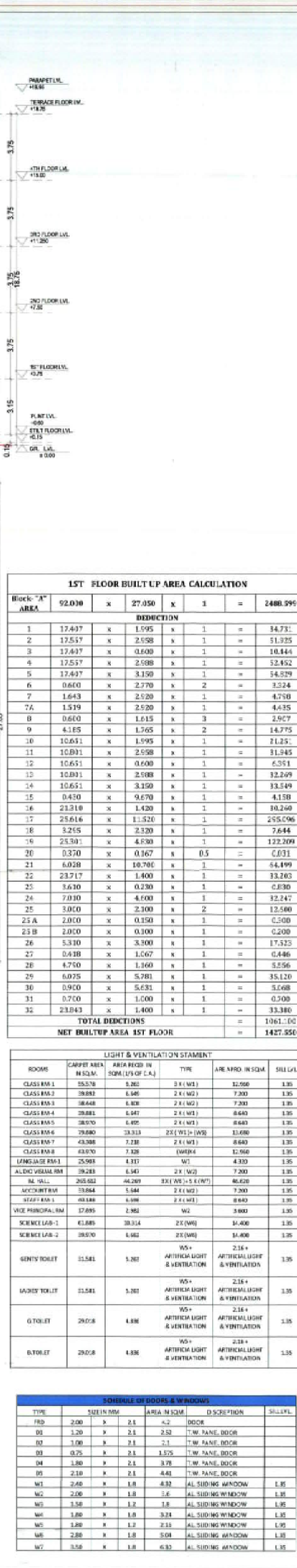
CONTENT OF THE SHEET
SERVICES PLAN, WATER TANK PLAN, WATER TANK SECTION & CALCULATION, SEPTIC TANK PLAN & SECTION, COMPOUND WALL SECTION, ENTRANCE GATE.

SIGNATURE OF ARCHITECT
(Signature of Architect)
AR. SWAPNIL KALYANKAR
REGD. NO. CA/2019/47491

SIGNATURE OF ARCHITECT
(Signature of Architect)
AR. SWAPNIL KALYANKAR
REGD. NO. CA/2019/47491

SKA
SWAPNIL KALYANKAR ARCHITECTS
Supri Kalyanar | 91-9872595001
OFFICE: A-104, KHEL EMBLAD, OPP. TAMILNADU OFFICE, PANVEL, MIDC.
EMAIL: skaplanes@gmail.com





1ST FLOOR BUILT UP AREA CALCULATION						
Work/ "A" AREA	92.030	x	27.050	x	1	=
DEDUCTION						
1	17.407	x	1.595	x	1	= 14.731
2	12.557	x	2.558	x	1	= 51.325
3	17.407	x	0.600	x	1	= 10.444
4	12.557	x	2.588	x	1	= 32.552
5	17.407	x	3.150	x	1	= 54.829
6	0.600	x	2.770	x	1	= 1.654
7	1.643	x	2.028	x	1	= 4.750
7A	1.519	x	2.520	x	1	= 4.635
8	0.600	x	1.615	x	3	= 2.927
9	4.185	x	1.765	x	2	= 14.775
10	10.651	x	1.995	x	1	= 11.251
11	10.891	x	2.588	x	1	= 31.945
12	10.651	x	0.600	x	1	= 6.351
13	10.891	x	2.588	x	1	= 32.609
14	10.651	x	3.150	x	1	= 33.549
15	0.430	x	9.670	x	1	= 4.158
16	23.116	x	1.428	x	1	= 10.650
17	23.116	x	1.150	x	1	= 25.586
18	3.215	x	2.130	x	1	= 7.644
19	25.391	x	4.490	x	1	= 122.209
20	0.370	x	0.167	x	0.5	= 0.031
21	6.028	x	18.706	x	1	= 54.499
22	23.171	x	1.400	x	1	= 32.803
23	3.610	x	0.230	x	1	= 0.830
24	7.010	x	4.600	x	1	= 32.247
25	3.000	x	2.100	x	2	= 12.500
25A	2.000	x	0.150	x	1	= 0.500
25B	2.000	x	0.100	x	1	= 0.200
26	5.310	x	3.300	x	1	= 17.523
27	0.418	x	1.067	x	1	= 0.446
28	4.750	x	1.160	x	1	= 5.556
29	6.075	x	5.781	x	1	= 35.120
30	9.000	x	5.631	x	1	= 5.668
31	0.700	x	1.500	x	1	= 0.500
32	23.843	x	1.400	x	1	= 33.380
TOTAL DEDUCTIONS						= 1061.00
NET BUILT UP AREA 1ST FLOOR						= 1427.35

LIGHT & VENTILATION STATEMENT						
ROOM	CANOPY AREA m ²	AREA UNDER SOM (V OF LAJ)	TYPE	AREA OPEN IN SQM	SILL LVL	
CLASS RM-1	55.576	5.263	3 X 1 M3	12.550	1.35	
CLASS RM-2	39.883	5.546	2 X 2 M2	7.200	1.35	
CLASS RM-3	56.448	4.838	2 X 2 M2	7.200	1.35	
CLASS RM-4	54.247	5.471	2 X 1 M3	6.643	1.35	
CLASS RM-5	58.870	4.852	2 X 1 M3	6.643	1.35	
CLASS RM-6	39.040	23.313	2.5 (V) 1/3 (H) 1/3	10.680	1.35	
CLASS RM-7	43.988	7.338	2 X 1 M3	6.643	1.35	
CLASS RM-8	63.970	7.320	2 X 1 M3	11.560	1.35	
LABORATORY RM-1	25.063	2.501	W2	4.330	1.35	
ALCOHOL VIAL RM	29.263	5.543	2 X 1 M3	7.200	1.35	
IN. VIAL	30.252	46.289	3 (X) 1/5 (X) 1/5 (H) 7/5	60.620	1.35	
WASH RM-1	31.564	5.543	2 X 1 M3	7.200	1.35	
STAFF RM-1	67.885	5.498	2 X 1 M3	9.940	1.35	
VICE PRINCIPAL RM	13.049	2.983	W2	3.900	1.35	
SCIENCE LAB-1	61.885	39.314	2 (X) 2 (H) 2	34.400	1.35	
SCIENCE LAB-2	39.040	4.962	2 (X) 2 (H) 2	34.400	1.35	
GENITY TOILET	11.581	5.267	W5 + ARTIFICIAL LIGHT & VENTILATION	2.11 + ARTIFICIAL LIGHT & VENTILATION	1.35	
LADIES TOILET	11.581	5.267	W5 + ARTIFICIAL LIGHT & VENTILATION	2.11 + ARTIFICIAL LIGHT & VENTILATION	1.35	
G TOILET	29.678	4.838	W5 + ARTIFICIAL LIGHT & VENTILATION	2.11 + ARTIFICIAL LIGHT & VENTILATION	1.35	
B TOILET	29.678	4.838	W5 + ARTIFICIAL LIGHT & VENTILATION	2.11 + ARTIFICIAL LIGHT & VENTILATION	1.35	

SCHEDULE OF ROADS & HIGHWAYS				
TYPE	SIZE IN MM	AREA IN SQM	DESCRIPTION	SELLING
FRD	2.00	2.1	DOOR	
W1	1.20	2.1	1" W. PANE, DOOR	
Q2	1.00	2.1	1" W. PANE, DOOR	
Q3	0.75	2.1	1" W. PANE, DOOR	
Q4	1.80	2.1	3" W. PANE, DOOR	
W5	2.10	2.1	4.41 1" W. PANE, DOOR	
W1	2.60	1.8	8.32 AL SLIDING WINDOW	1.95
W2	2.00	1.8	1.6 AL SLIDING WINDOW	1.39
W3	1.50	1.8	1.6 AL SLIDING WINDOW	1.49
W4	1.80	1.8	3.21 AL SLIDING WINDOW	1.49
W5	1.80	1.7	2.11 AL SLIDING WINDOW	1.99
W6	2.80	1.8	5.04 AL SLIDING WINDOW	1.95
W7	3.50	1.8	6.32 AL SLIDING WINDOW	1.95

• ALL DIMENSIONS ARE IN METERS
• INTERNAL WALL THICKNESS 0.10 M
• EXTERNAL WALL THICKNESS 0.15 M

CONTENT OF THE SHEET:

1. FLOOR PLAN, FIRST FLOOR AREA DIAGRAM &
ELEVATION, FRONT ELEVATION LIGHT & VENTILATION,
CLIMATE, SCHEDULE OF DOOR & WINDOW

DESCRIPTION OF PROPOSAL & PROPERTY

1. Proposed development permission for Proposed Educational
Building On Land Bearing Survey No. 92/3A, 92/3B, 92/4 &
92/5, Rajpura, Tal: Pannol, Dist: Bagmati Maharashtra

2. PROJECT NAME & SIGNATURE

DATE: 04.02.2021

SCALE: 1:100 (1:250 & 1:500 N.T.S.)

DRAWN BY: KISHOR

CHECKED BY: JYOTSNA, KALANKAR

NAME OF THE OWNERS & SIGNATURE

FOR MNRR EDUCATIONAL TRUST

M.N. RAJU

Owner MNRR EDUCATIONAL TRUSTS PVT. LTD.
Through Director M.N. RAJU,
Lessee MNRR Educational Trust
Through M.N. RAJU
(For Survey No-92/3A, 92/5, 92/3/3).

FOR MNRR Research Conventions Pvt. Ltd.

M.N. RAJU

Director
Owner M.N. RAJU Lessee MNRR RESEARCH CONVENTIONS PVT. LTD
Through Director M.N. RAJU, (for survey no-92/4)
(Signature of Owner)

NAME OF THE ARCHITECT & SIGNATURE

SKA
SAPNAL KALANKAR ARCHITECTS
90 Maharashtra 401-0867500
OFFICE A-10, NERUL, BOMBAY
TELEPHONE 022-26113650
MAIL: skajayn@gmail.com

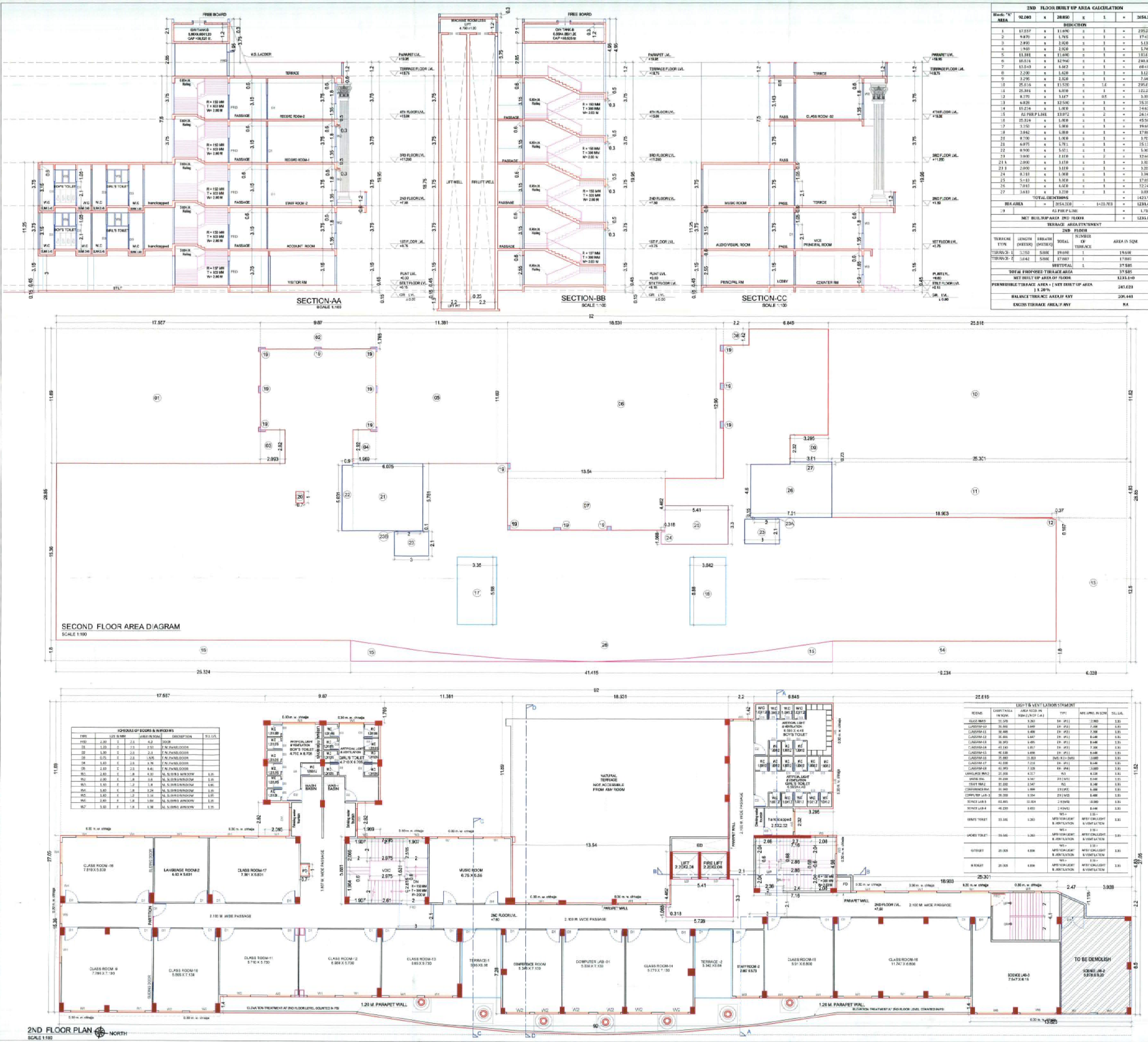
SAPNAL KALANKAR

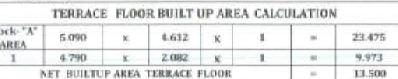
M. SHARIF KALANKAR
REGD. NO. CA/2912/17481
(Signature of Architect)

Approved subject to the condition mentioned in this office letter no. CIDCO/NAINA/Panel/ Palaspe/BP-00170/ACC/2021/0091 dated 25 June 2021

SHUBHANGI BHISHNURKAR

Digitally signed by SHUBHANGI BHISHNURKAR
DN: cn=SHUBHANGI BHISHNURKAR, o=SHUBHANGI BHISHNURKAR, ou=SHUBHANGI BHISHNURKAR, email=shubhangi.bhishnurkar@gmail.com, serialNumber=093630375554663551469, c=IN, postalCode=400014, st=MAHARASHTRA, serialNumber=093630375554663551469, cn=SHUBHANGI BHISHNURKAR, date=2021.06.25 15:40:50 +05'30'





SCHEDULE OF DOORS & WINDOWS				
TYPE	SIZE IN MM	AREA IN SQ.M	DESCRIPTION	BILLING
FRD	2.00 x 5	2.5	8.2	DOOR
DO	1.20 x 2	2.4	2.52	F.W. PANEL DOOR
DO	1.50 x 2	3.0	2.1	F.W. PANEL DOOR
DO	0.875 x 2	2.5	1.625	F.W. PANEL DOOR
DO	1.68 x 2	3.36	3.78	F.W. PANEL DOOR
DO	2.10 x 2	4.2	4.41	F.W. PANEL DOOR
WT	2.00 x 2	2.0	2.0	AL-SINGL WINDOW
WT	2.00 x 1.5	1.5	1.5	AL-SINGL WINDOW
WT	1.50 x 2	3.0	3.0	AL-SINGL WINDOW
WT	1.68 x 2	3.36	3.36	AL-SINGL WINDOW
WT	1.80 x 2	3.6	3.6	AL-SINGL WINDOW
WT	2.00 x 2	4.0	4.0	AL-SINGL WINDOW
WT	2.10 x 2	4.2	4.2	AL-SINGL WINDOW
WT	2.40 x 2	4.8	4.8	AL-SINGL WINDOW
WT	2.50 x 2	5.0	5.0	AL-SINGL WINDOW
WT	2.50 x 1.5	3.75	3.75	AL-SINGL WINDOW
WT	2.50 x 1.0	2.5	2.5	AL-SINGL WINDOW
WT	2.50 x 0.875	2.1875	2.1875	AL-SINGL WINDOW
WT	2.50 x 0.75	1.875	1.875	AL-SINGL WINDOW
WT	2.50 x 0.625	1.5625	1.5625	AL-SINGL WINDOW
WT	2.50 x 0.5	1.25	1.25	AL-SINGL WINDOW
WT	2.50 x 0.375	0.9375	0.9375	AL-SINGL WINDOW
WT	2.50 x 0.25	0.625	0.625	AL-SINGL WINDOW
WT	2.50 x 0.125	0.3125	0.3125	AL-SINGL WINDOW
WT	2.50 x 0.1	0.25	0.25	AL-SINGL WINDOW
WT	2.50 x 0.075	0.1875	0.1875	AL-SINGL WINDOW
WT	2.50 x 0.0625	0.15625	0.15625	AL-SINGL WINDOW
WT	2.50 x 0.05	0.125	0.125	AL-SINGL WINDOW
WT	2.50 x 0.0375	0.09375	0.09375	AL-SINGL WINDOW
WT	2.50 x 0.025	0.0625	0.0625	AL-SINGL WINDOW
WT	2.50 x 0.0125	0.03125	0.03125	AL-SINGL WINDOW
WT	2.50 x 0.01	0.025	0.025	AL-SINGL WINDOW
WT	2.50 x 0.0075	0.01875	0.01875	AL-SINGL WINDOW
WT	2.50 x 0.00625	0.015625	0.015625	AL-SINGL WINDOW
WT	2.50 x 0.005	0.0125	0.0125	AL-SINGL WINDOW
WT	2.50 x 0.00375	0.009375	0.009375	AL-SINGL WINDOW
WT	2.50 x 0.0025	0.00625	0.00625	AL-SINGL WINDOW
WT	2.50 x 0.00125	0.003125	0.003125	AL-SINGL WINDOW
WT	2.50 x 0.001	0.0025	0.0025	AL-SINGL WINDOW
WT	2.50 x 0.00075	0.001875	0.001875	AL-SINGL WINDOW
WT	2.50 x 0.000625	0.0015625	0.0015625	AL-SINGL WINDOW
WT	2.50 x 0.0005	0.00125	0.00125	AL-SINGL WINDOW
WT	2.50 x 0.000375	0.0009375	0.0009375	AL-SINGL WINDOW
WT	2.50 x 0.00025	0.000625	0.000625	AL-SINGL WINDOW
WT	2.50 x 0.000125	0.0003125	0.0003125	AL-SINGL WINDOW
WT	2.50 x 0.0001	0.00025	0.00025	AL-SINGL WINDOW
WT	2.50 x 0.000075	0.0001875	0.0001875	AL-SINGL WINDOW
WT	2.50 x 0.0000625	0.00015625	0.00015625	AL-SINGL WINDOW
WT	2.50 x 0.00005	0.000125	0.000125	AL-SINGL WINDOW
WT	2.50 x 0.0000375	0.00009375	0.00009375	AL-SINGL WINDOW
WT	2.50 x 0.000025	0.0000625	0.0000625	AL-SINGL WINDOW
WT	2.50 x 0.0000125	0.00003125	0.00003125	AL-SINGL WINDOW
WT	2.50 x 0.00001	0.000025	0.000025	AL-SINGL WINDOW
WT	2.50 x 0.0000075	0.00001875	0.00001875	AL-SINGL WINDOW
WT	2.50 x 0.00000625	0.000015625	0.000015625	AL-SINGL WINDOW
WT	2.50 x 0.000005	0.0000125	0.0000125	AL-SINGL WINDOW
WT	2.50 x 0.00000375	0.000009375	0.000009375	AL-SINGL WINDOW
WT	2.50 x 0.0000025	0.00000625	0.00000625	AL-SINGL WINDOW
WT	2.50 x 0.00000125	0.000003125	0.000003125	AL-SINGL WINDOW
WT	2.50 x 0.000001	0.0000025	0.0000025	AL-SINGL WINDOW
WT	2.50 x 0.00000075	0.000001875	0.000001875	AL-SINGL WINDOW
WT	2.50 x 0.000000625	0.0000015625	0.0000015625	AL-SINGL WINDOW
WT	2.50 x 0.0000005	0.00000125	0.00000125	AL-SINGL WINDOW
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WT	2.50 x 0.00000025	0.000000625	0.000000625	AL-SINGL WINDOW
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WT	2.50 x 0.000000075	0.0000001875	0.0000001875	AL-SINGL WINDOW
WT	2.50 x 0.0000000625	0.00000015625	0.00000015625	AL-SINGL WINDOW
WT	2.50 x 0.00000005	0.000000125	0.000000125	AL-SINGL WINDOW
WT	2.50 x 0.0000000375	0.00000009375	0.00000009375	AL-SINGL WINDOW
WT	2.50 x 0.000000025	0.0000000625	0.0000000625	AL-SINGL WINDOW
WT	2.50 x 0.0000000125	0.00000003125	0.00000003125	AL-SINGL WINDOW
WT	2.50 x 0.00000001	0.000000025	0.000000025	AL-SINGL WINDOW
WT	2.50 x 0.0000000075	0.00000001875	0.00000001875	AL-SINGL WINDOW
WT	2.50 x 0.00000000625	0.000000015625	0.000000015625	AL-SINGL WINDOW
WT	2.50 x 0.000000005	0.0000000125	0.0000000125	AL-SINGL WINDOW
WT	2.50 x 0.00000000375	0.000000009375	0.000000009375	AL-SINGL WINDOW
WT	2.50 x 0.0000000025	0.00000000625	0.00000000625	AL-SINGL WINDOW
WT	2.50 x 0.00000000125	0.000000003125	0.000000003125	AL-SINGL WINDOW
WT	2.50 x 0.000000001	0.0000000025	0.0000000025	AL-SINGL WINDOW
WT	2.50 x 0.00000000075	0.000000001875	0.000000001875	AL-SINGL WINDOW
WT	2.50 x 0.000000000625	0.0000000015625	0.0000000015625	AL-SINGL WINDOW
WT	2.50 x 0.0000000005	0.00000000125	0.00000000125	AL-SINGL WINDOW
WT	2.50 x 0.000000000375	0.0000000009375	0.0000000009375	AL-SINGL WINDOW
WT	2.50 x 0.00000000025	0.000000000625	0.000000000625	AL-SINGL WINDOW
WT	2.50 x 0.000000000125	0.0000000003125	0.0000000003125	AL-SINGL WINDOW
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WT	2.50 x 0.00000000000075	0.000000000001875	0.000000000001875	AL-SINGL WINDOW
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WT	2.50 x 0.0000000000005	0.00000000000125	0.00000000000125	AL-SINGL WINDOW
WT	2.50 x 0.000000000000375	0.0000000000009375	0.0000000000009375	AL-SINGL WINDOW
WT	2.50 x 0.00000000000025	0.000000000000625	0.000000000000625	AL-SINGL WINDOW
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WT	2.50 x 0.000000000000005	0.0000000000000125	0.0000000000000125	AL-SINGL WINDOW
WT	2.50 x 0.00000000000000375	0.000000000000009375	0.000000000000009375	AL-SINGL WINDOW
WT	2.50 x 0.0000000000000025	0.00000000000000625	0.00000000000000625	AL-SINGL WINDOW
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WT	2.50 x 0.000000000000000625	0.0000000000000015625	0.0000000000000015625	AL-SINGL WINDOW
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WT	2.50 x 0.000000000000000375	0.0000000000000009375	0.0000000000000009375	AL-SINGL WINDOW
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WT	2.50 x 0.0000000000000001	0.00000000000000025	0.00000000000000025	AL-SINGL WINDOW
WT	2.50 x 0.000000000000000075	0.0000000000000001875	0.0000000000000001875	AL-SINGL WINDOW
WT	2.50 x 0.0000000000000000625	0.00000000000000015625	0.00000000000000015625	AL-SINGL WINDOW
WT	2.50 x 0.00000000000000005	0.000000000000000125	0.000000000000000125	AL-SINGL WINDOW
WT	2.50 x 0.0000000000000000375	0.00000000000000009375	0.00000000000000009375	AL-SINGL WINDOW
WT	2.50 x 0.000000000000000025	0.0000000000000000625	0.0000000000000000625	AL-SINGL WINDOW
WT	2.50 x 0.0000000000000000125	0.00000000000000003125	0.00000000000000003125	AL-SINGL WINDOW
WT	2.50 x 0.00000000000000001	0.000000000000000025	0.000000000000000025	AL-SINGL WINDOW
WT	2.50 x 0.0000000000000000075	0.00000000000000001875	0.00000000000000001875	AL-SINGL WINDOW
WT	2.50 x 0.00000000000000000625	0.000000000000000015625	0.000000000000000015625	AL-SINGL WINDOW
WT	2.50 x 0.000000000000000005	0.0000000000000000125	0.0000000000000000125	AL-SINGL WINDOW
WT	2.50 x 0.00000000000000000375	0.000000000000000009375	0.000000000000000009375	AL-SINGL WINDOW
WT	2.50 x 0.0000000000000000025	0.00000000000000000625	0.00000000000000000625	AL-SINGL WINDOW
WT	2.50 x 0.00000000000000000125	0.000000000000000003125	0.000000000000000003125	AL-SINGL WINDOW
WT	2.50 x 0.000000000000000001	0.0000000000000000025	0.0000000000000000025	AL-SINGL WINDOW
WT	2.50 x 0.00000000000000000075	0.000000000000000001875	0.000000000000000001875	AL-SINGL WINDOW
WT	2.50 x 0.000000000000000000625	0.0000000000000000015625	0.0000000000000000015625	AL-SINGL WINDOW
WT	2.50 x 0.0000000000000000005	0.00000000000000000125	0.00000000000000000125	AL-SINGL WINDOW
WT	2.50 x 0.000000000000000000375	0.0000000000000000009375	0.0000000000000000009375	AL-SINGL WINDOW
WT	2.50 x 0.00000000000000000025	0.000000000000000000625	0.000000000000000000625	AL-SINGL WINDOW
WT	2.50 x 0.000000000000000000125	0.0000000000000000003125	0.0000000000000000003125	AL-SINGL WINDOW
WT	2.50 x 0.0000000000000000001	0.00000000000000000025	0.00000000000000000025	AL-SINGL WINDOW
WT	2.50 x 0.000000000000000000075	0.0000000000000000001875	0.0000000000000000001875	AL-SINGL WINDOW
WT	2.50 x 0.0000000000000000000625	0.00000000000000000015625	0.00000000000000000015625	AL-SINGL WINDOW
WT	2.50 x 0.00000000000000000005	0.000000000000000000125	0.000000000000000000125	AL-SINGL WINDOW
WT	2.50 x 0.0000000000000000000375	0.00000000000000000009375	0.00000000000000000009375	AL-SINGL WINDOW
WT	2.50 x 0.			

LIGHT & VENTILATION STATEMENT					
ROOMS	CARPET AREA IN SQ.M	AREA REQD. IN SQM [1/7 OF F.A.]	TYPE	ARE. APPRO. IN SQM.	SIB. IN
CLASS RM-28	55.576	8.263	2X (W1)	8.840	1.85
CLASS RM-29	39.892	5.649	2X (W2)	7.800	1.85
CLASS RM-30	38.448	5.408	2X (W2)	7.350	1.85
CLASS RM-31	39.881	5.567	2X (W1)	8.840	1.85
CLASS RM-32	58.736	8.950	2X (W2) + W3	12.240	1.85
CLASS RM-33	39.785	5.631	2X (W2)	10.800	1.85
CLASS RM-34	38.915	5.486	2X (W1)	13.680	1.85
CLASS RM-35	79.880	11.313	2X (W1) + W6	13.680	1.85
STAFF RM-4	39.918	5.655	2X (W2)	7.700	1.85
SCIENCE LAB-7	61.885	8.914	2X (W4)	10.080	1.85
SCIENCE LAB-8	39.972	5.671	2X (W1)	8.840	1.85
RECORD RM-2	36.448	5.778	2X (W2)	6.880	1.85
ACTIVITY RM. MUSIC-3	37.618	5.424	2X (W3)	8.840	1.85
			W5 =	2.56+	
G.T.OILET	31.581	5.363	ARTIFICIAL LIGHT + VENTILATION	ARTIFICIAL LIGHT + VENTILATION	1.85
			W5 =	2.56+	
B.T.OILET	31.581	5.363	ARTIFICIAL LIGHT + VENTILATION	ARTIFICIAL LIGHT + VENTILATION	1.85

