

(FALLING IN KHASRA No.- 61//10/1/1, 12/22/1, 13/1, 8 & 9/1 IN THE REVENUE ESTATE OF VILLAGE - SAHUWAS, DISTRICT- CHARKHI DADRI)

SCALE :- 1CM. = 100CM.

DRG. No :- 1.

D = 2.44 X 2.60 M.	W1 = 1.50 X 2.00 M.
D1 = 1.83 X 2.60 M.	W2 = 2.82 X 2.50 M.
D2 = 1.22 X 2.60 M.	W3 = 1.22 X 2.50 M.
D3 = 1.06 X 2.60 M.	W4 = 0.91 X 2.50 M.
D4 = 1.00 X 2.60 M.	W5 = 4.88 X 2.00 M.
D5 = 0.90 X 2.60 M.	W6 = 3.65 X 2.00 M.
D6 = 0.75 X 2.60 M.	W7 = 2.00 X 2.00 M.
D7 = 0.75 X 2.10 M.	W8 = 3.32 X 2.00 M.
V1 = 2.82 X 0.50 M.	PV1 = 2.60 X 1.20 M.
V2 = 2.60 X 0.50 M.	PV2 = 1.20 X 1.20 M.
	PV3 = 1.00 X 1.20 M.
	PV4 = 1.50 X 1.20 M.

President
Dhiresh Kumar
Pal Education Society
Ghikara (Charkhi Dadi)

SHREE DESIGN HOUSE
VIMAL KUMAR
MOB.- 98024-64447

Er. R. K. Verma
(Street)
131/1
1st Floor
DA
8176
999122221

AR. RAJUMAR
CA/2021/134672
#84-F.F., Red Cross Mkt.
HISAR
MOB. 98024-6447



PUBLIC HEALTH NOTES

1. W.C. BLOCK ROOFS ON 1st & 2nd FLOOR SHALL BE SUNKEN BY 18" IN CASE OF INDIAN W.C.

2. OWNER CAN USE INDIAN & EUROPEAN WALL. AT HIS OWN DISCRETION.

3. THE VENT PIPE SHALL BE TAKEN UP TO P. WALL ONLY. COIL WILL PROJECT & ABOVE P. WALL.

NOTE :- 1. ZONING AS PER ZONING PLAN. 2. GATE & B. WALL AS PER STD. DESIGN.

6'Ø HIPSLOPE IN 1:1.50 GULLY SIZE - 18" X 30"
4'Ø HIPSLOPE IN 1:1.50 I.C. SIZE - 18" X 18"
G.T. SIZE - 12" X 12" GISTEN CAPACITY - 8 LITRS.

NOTE :-

1. THE BUILDING WILL BE MECHANICALLY VENTILATED.

2. FULLY AIR-CONDITIONED BUILDINGS THE REVENTILATION SHAFT SHALL NOT BE REQUIRED. PROVIDED THE AIR-CONDITIONING SYSTEM WORKS ON UNINTERUPTED SOURCE OF POWER SUPPLY.

3. RESPONSIBILITY OF STRUCTURAL STABILITY OF ENTIRE OF BUILDING REMAINS WITH THE ENGINEER (POINT OF VIEW AND OTHER NATURAL ELEMENTS SHALL BE OF OWNER/ARCHITECT/ENGINEER).

6" Ø H.C.P. SLOPE IN 1:150	GULLY SIZE = 18" X 30"
4" Ø H.C.P. SLOPE IN 1:90	I.C. SIZE = 18" X 18"
G.T. SIZE = 12" X 12"	CISTEN CAPACITY = 8 LTRS

1. THE BUILDING WILL BE MECHANICALLY VENTILATED.
2. FULLY AIR-CONDITIONED BUILDINGS THE VENTILATION SHAFT SHALL NOT BE REQUIRED, PROVIDED THE AIR-CONDITIONING SYSTEM WORKS ON UNINTERRUPTED SOURCE OF POWER SUPPLY.

3. RESPONSIBILITY OF STRUCTURE STABILITY OF ENTIRE OF BUILDING BASES WRT. EARTHQUAKE POINT OF VIEW AND OTHER NATURAL CLIMATICS STIMULI OF QUANTIFIED/ANALYZED ENGINEER.

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CONTROLLED AREA - DADRI

SCALE :- 1CM. = 100CM.

DRG. No :- 2.

PUBLIC HEALTH NOTES

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- NOTE :- 1. ZONING AS PER ZONING PLAN 2. GATE & B. WALL AS PER STD. DESIGN

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NOTE :-

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APPLICANT SIGN.

Dinesh Kumar
President
Far Education Society
Gurgaon (Charkhi Dada)

DRAWN BY:-

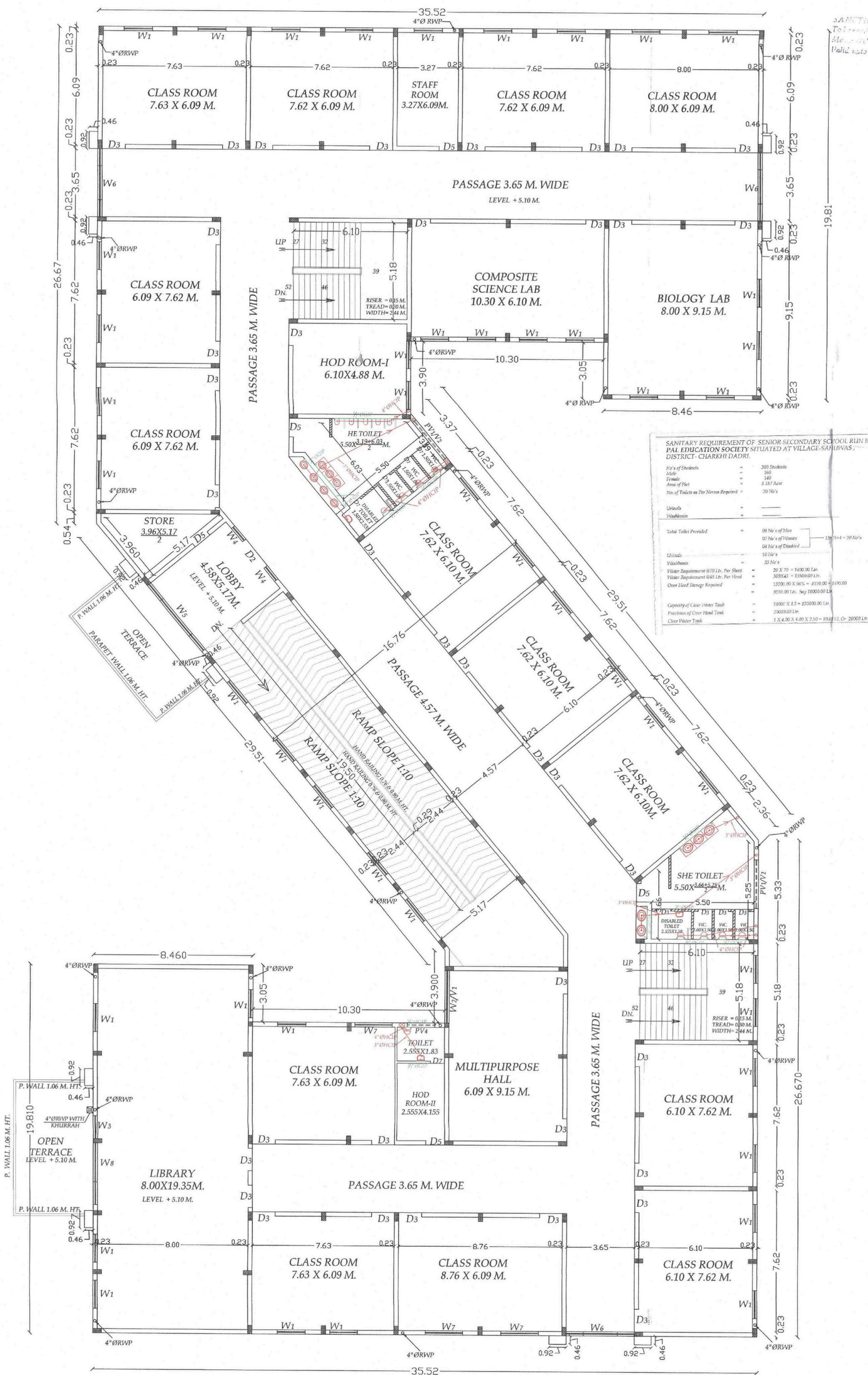
SHREE DESIGN HOUSE
VIMAL KUMAR
MOB.- 98024-64447

ENGINEER

Er. Ranjivtar Verma
(Structure/Chartered)
131-P, Lajpat Nagar, N
Lazeez Hotel, Hisar
Regd. in HUDA, M.C.
AMIE (AM181763-1)
9991432897

ARCHITECT

AR. RAJKUMAR
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FIRST FLOOR PLAN