Er. S. P. Tripathi (B.E. C.v.ii) Chartered Engineer (R. No. 060200057870) Member of Institution of Valuer's (R_No_A-12303) Govt Approved Valuer's (R No. 299)





1. PLINTH AREA HIGHT =0.6 M 2. GROUND FLOOR HIGHT=3.6 M 3. FRIST FLOOR HIGHT =3.6 M

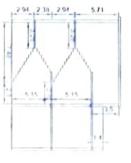
TOTAL BUILDING SCHOOL HIGHT = 7.8 M

1. TOTAL OPEN AERA

= 9012.0 SQ.M

SCHOOL BUILDING HIGHT

TOTAL COVERED AERA= 868.0 SO.M



1.TOTAL AERA OF PLOT = 10860.0 SQ M 1.TOTAL COVERED AERA= 1848.0 SQ.M

GROUND AREA 1st AREA

AERA STATEMENT

ALUMINIUM GLASS SUTTER

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AOTU METIC CA	-WATER TANK	-HOSE REEL	-FIRE EXTINGUI

NOTE-EACH ROOM,S ARE 4 WINDOW,S ADN 2 DOOR ALL DOOR,S ARE-TECHNICAL WOOD AND M S	E-TECHNICAL	LL DOOR S AR	OTE-E
0.90X 0.45	<	VENTILA	ω
2.0X 2.0 M	v	WINDOW	Ņ
1.2X 2.0 M	D	DOOR	-
SIZE	SYMBOL	S.N TYPES	S.N
WINDOWS	OF DOORS	SCHEDULES OF DOORS WINDOWS	s

0.90X 0.45	<	VENTILA	ω
2.0X 2.0 M	×	WINDOW	N
1.2X 2.0 M	D	DOOR	1
SIZE	SYMBOL	S.N TYPES	S.Z
WINDOWS	OF DOORS	SCHEDULES OF DOORS WINDOWS	S

PARGANA-CHANDA, TAHSEEL-LAMBHUA, DISTRICT-SULTANPUR **GRAM-PRATAPPUR, KAMAICHA, POST-MAHARANI PASHCHIM** ARAJEE NO.541(KHA),541(GA) Pr.SHYAM RAJ MISHRA SANSTHAN

M/S SHRI SAI NATH SHIKSHAN PRASHIKSHAN

EXISTING BUILDING PLAN OF-

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GROUND FLOOR PLAN

