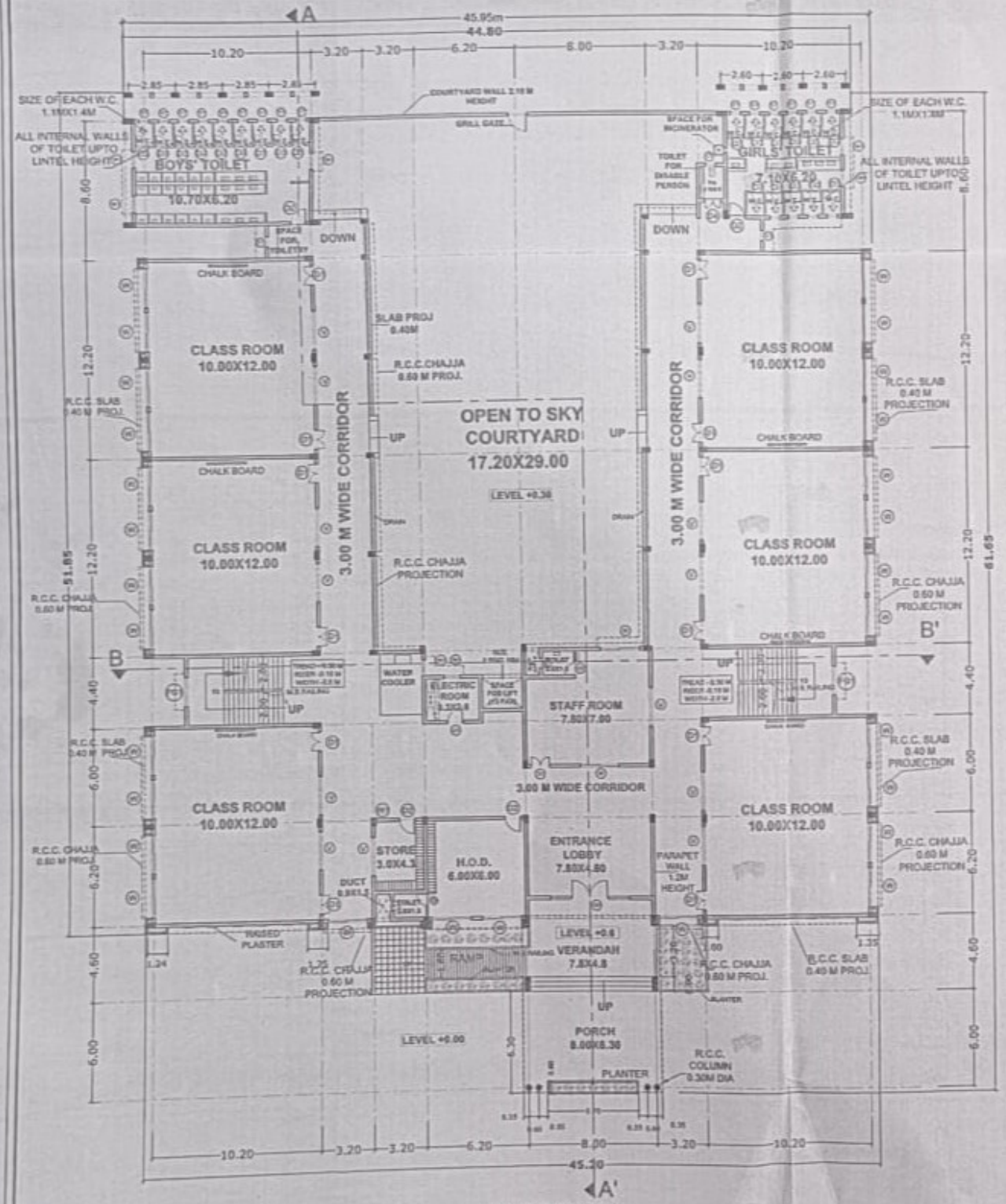

GROUND FLOOR PLAN

SCHEDULE OF OPENING

TYPY	SIZE IN M.	DETAIL
GD	5.00 X 2.70	M.S. GRILL DOUBLE SHUTTER DOOR WITH SIDE GRILL .
D1	1.20 X 2.70	PRECAST RC M-40 CONCRETE FRAMES.30MM THICK FLUSH DOUBLE SHUTTER DOOR OF FINGER JOINTED HARD WOOD WITH GLAZED FANLIGHT.
D2	1.00 X 2.70	PRECAST RC M-40 CONCRETE FRAMES.30MM THICK FLUSH SINGLE SHUTTER DOOR OF FINGER JOINTED HARD WOOD WITH GLAZED FANLIGHT.
D3	0.80 X 2.20	PRECAST RC M-40 CONCRETE FRAME, 100% SOLID PVC FLUSH SHUTTER.30MM THICK., SINGLE SHUTTER WITHOUT FANLIGHT.
D4	1.00 X 2.20	PRECASTRCC M-40 CONCRETE FRAME, 100% SOLID PVC FLUSH SHUTTER.MM THICK., DOUBLE SHUTTER DOOR OPENABLE OUTSIDE.
W	2.40 X 1.80	PRECASTRCC M-40 CONCRETE FRAME, PARTLY PANELLED PARTLY 8 SHEET PANELLING WITH MS GRILL. CILL LEVEL 0.90M.
W1	1.00X 1.20	PRECASTRCC M-40 CONCRETE FRAME, PARTLY PANELLED PARTLY 8 SHEET PANELLING WITH MS GRILL. CILL LEVEL 1.50M.
V	2.40X 0.50	PRECASTRCC M-40 CONCRETE FRAME, GLASS/ MS SHEET LOUVERS AND MS GRILL FIXED BELOW SLAB BEAM .
V1	0.60X 0.50	PRECASTRCC M-40 CONCRETE FRAME, GLASS/ MS SHEET LOUVERS AND MS GRILL FIXED SILL LEVEL 2.20.
FG1	1.80X 2.95	PRECAST RCC M-40 CONCRETE FRAME, WITH FIXED GLAZING AND MS GRILL SILL LEVEL 1.95 M.

NOTES -

- If recently constructed adjoining buildings in the campus can safely take the load of the upper stories, then option should also be explored to provide these 6 classrooms on the upper floor of the existing building.
- However if only part of the sitrooms can be accommodated on the upper floor, the same should also be done.
- In case of limited open land available in the campus multi-storeyed classrooms can be constructed
- Chief architect should be consted for any change or confusion in the drawing.
- N.O.C./ Approval from the concerned local authorities (municipal corporation / municipal council, etc.) and administrative departmentas per rules may be obtained before execution of the work .

STATEMENT OF AREA
GROUND FLOOR - 1680.00 S.M. APPROX.
(INCLUDING STAIRS,CORIDOR,PORCH,VERANDAH)

PROJECT	PROPOSED ADDITIONAL SIX CLASS ROOM FOR EXISTING COLLEGES IN M.P. (CAPACITY 100 SEATES PER CLASS ROOM)
TITLE	PRELIMINARY WORKING DRAWING (GROUND FLOOR)
DEALT - PUSHPLATA VERMA / MANVI	SCALE
DRG. NO. CA / 5305 / L.C. / 2785	DRG. DATE - 01 - 06 - 2018

(Ar.DEVENDRA REDHEKAR)
ASTT. ARCHITECT

(Ar.MUKESH MANHAR)
ARCHITECT

(Ar.SHASHIKANT NEMADE)
CHIEF ARCHITECT

ARMD

THE CHIEF ARCHITECT
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