



LEGEND R MANHOLE STOR DRAINAGE SYST

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|-----|--|--|--------------------------|---|
| | GRASSCRETE PAVING SYSTEM WITH 40 TON LOADING CAPACITY | ORASSCRETE PANING SYSTEM WITH 4 TON LOADING CAPACITY | MANHOLE: SEWERAGE SYSTEM | MANHOLE: STORM WATER DRAINAGE SYSTEM |
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NOTES GENERAL

2. This is a schematic layout. Refer all Good for Construction Drawings and Details before Execution All dimensions are in mm and are to be read and NOT measured off the drawing.

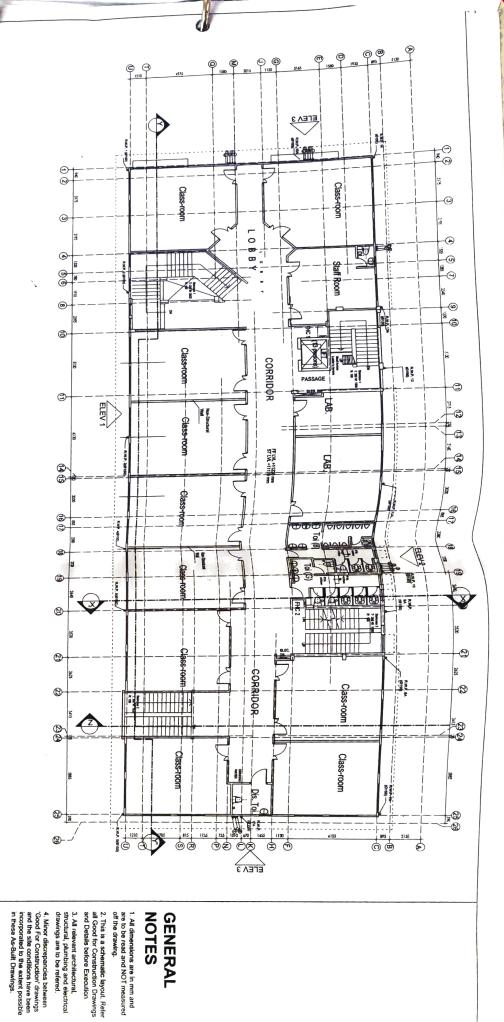
All relevant architectural, ructural, plumbing and electrical awings are to be refered.

Minor discrepancies between Good For Construction drawings and the site conditions have been incorporated to the axtent possible in these As-Built Drawings.

AS BUILT DRAWING

SITE PLAN
SHOWING ROADS, PAVEMENTS,
SURFACE DRAINAGE & OTHER
LANDSCAPING FEATURES 1:150@A1 Drawing No.:
A-1.1 31 12 2019 SID

NEW DELHI Y.M.C.A



LEGEND

PIPE SHEDULE

1 1100 SOIL PIPE

- 2) 110Ø WASTE PIPE3) 75Ø ANTISYPHONAGE PIPE
- ⑤ COLD WATER SUPPLY DOWN TAKE FROM TERRACE⑥ 150Ø RAIN WATER PIPE (7) RAW WATER TANK FILLING LINE

AS BUILT DRAWING

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Sheet Title: THIRD FLOOR PLAN

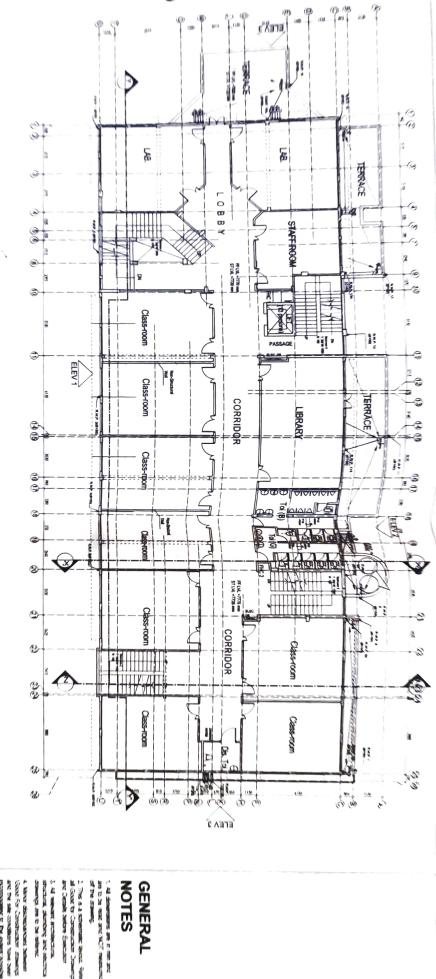
SHOWING LAYOUT OF ALL NEW ADDITIC AND ALTERATION TO EXISTING BUILDIN

1:100@A1 Prawing No.:
A-2.4 31 12 2019

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Addition / Alteration to New
Delhi Y.M.C.A. Schoo
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DRAINAGE SYSTEM

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(1)

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(8) ISSO BAIN WATER PIPE

(F) MANY WATER TANK FILLING LINE

4. Water discriptioners between Court for Constitution strangs are the size conditions from their numbers or the orders possible in These 4x-ball Community. Camunica one or on enterest structural plumbury and electrical structural plumbury and electrical

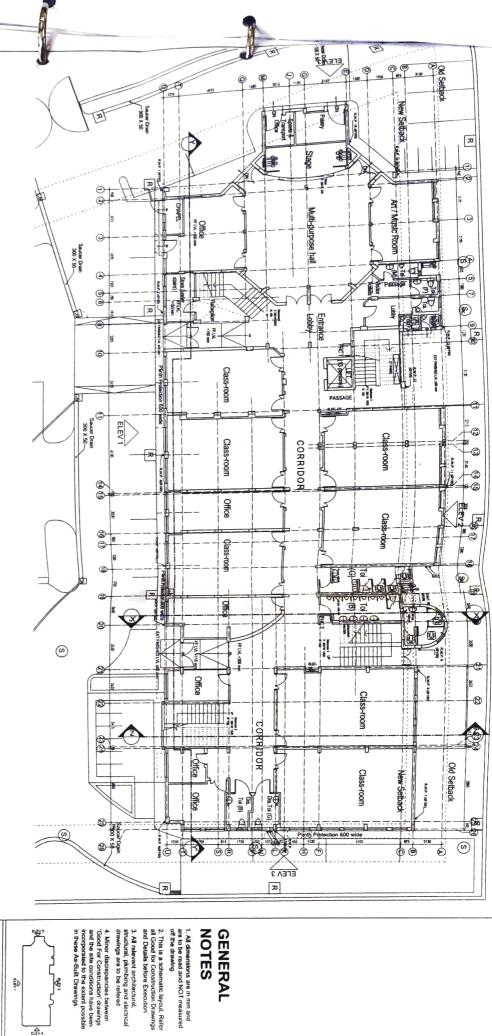
LEGEND

AS BUILT DRAWING

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NEW DELHI Y.M.C.A

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LEGEND

PIPE SHEDULE

- 1 110Ø SOIL PIPE

- (2) 110Ø WASTE PIPE
 (3) 75Ø ANTISYPHONAGE PIPE
 (5) COLD WATER SUPPLY DOWN TAKE FROM TERRACE
- (6) 150Ø RAIN WATER PIPE(7) RAW WATER TANK FILLING LINE

AS BUILT DRAWING

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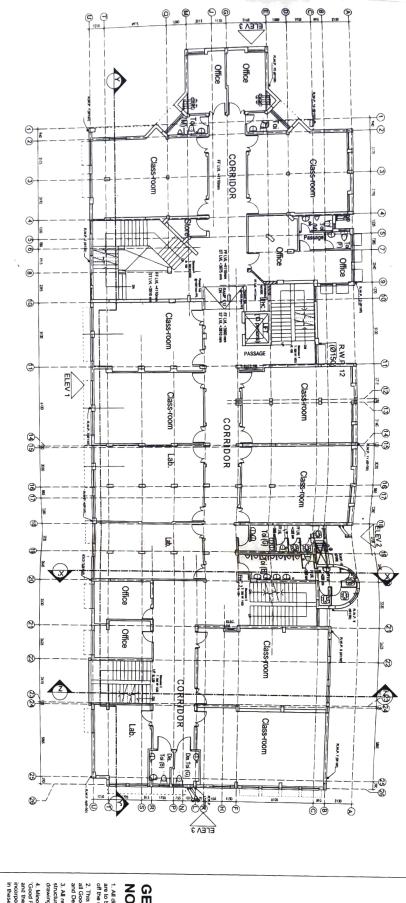
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Sheet Title: GROUND FLOOR PLAN

SHOWING LAYOUT OF ALL NEW ADDITION AND ALTERATION TO EXISTING BUILDING

1:100@A1 A-2.1 31 12 2019 ANA

NEW DELHI Y.M.C.A.
Addition / Alteration to New
Delhi Y.M.C.A. School
Huamwakin (Earl) New Debi (1901)



LEGEND

- 1) 1100 SOIL PIPE PIPE SHEDULE
- 2) 110Ø WASTE PIPE3) 75Ø ANTISYPHONAGE PIPE
- (5) COLD WATER SUPPLY DOWN TAKE FROM TERRACE (6) 150Ø RAIN WATER PIPE

7) RAW WATER TANK FILLING LINE

NOTES **GENERAL**

- All dimensions are in mm and are to be read and NOT measured off the drawing.
- All relevant architectural, structural, plumbing and electrical drawings are to be refered. 2. This is a schematic layout. Refer all Good for Construction Drawings and Details before Execution
- 4. Minor discrepancies between Good For Construction drawings and the site concutions have been incorporated to the extent possible in these As-Built Drawings.

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AS BUILT DRAWING

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Sheet Title: FIRST FLOOR PLAN

SHOWING LAYOUT OF ALL NEW ADDITION AND ALTERATION TO EXISTING BUILDIN

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