



- NOTES
1. THIS DRAWING REPRESENTS ONLY PLUMBING DETAILS FOR ARCHITECTURAL, STRUCTURAL AND OTHER SERVICES REFER RELEVANT DRAWINGS.
 2. PLEASE CO-ORDINATE THIS DRAWING WITH ALL OTHER RELEVANT DRAWINGS FOR ALL THE SERVICES.
 3. FOR RAIN WATER DISPOSAL FROM TERRACE PLEASE REFER/ COORDINATE ARCHITECTURAL DRAWINGS.
 4. THE FINAL LOCATION OF MANHOLE, CATCH BASIN etc. TO BE INCOPRATED AS PER ARCHITECTURAL/LANDSCAPE DRAWINGS.
 5. ALL EXTERNAL SEWAGE, DRAINAGE, PIPES SHALL BE EMBEDDED IN 150mm. THICK CEMENT CONCRETE 1:4 : 8 AT SLOPE AS SPECIFIED.
 6. THE FOUNDATION OF ALL MANHOLES, PIPE SUPPORTS SHALL REST ON FIRM GROUND AS PER SITE CONDITIONS.
 7. TOP OF THE MH, CB OF CHANNEL AS PER FINAL GROUND LVL.
 8. THE HEAVY COVER /GRATING TO BE PERVIDED TO CBMH ALONG ROAD SIDE.

LEGEND	
SYMBOL	DESCRIPTION
FH	FIRE HYDRANT
EFHC	EXTERNAL FIRE HOSE CABINET
EF	EXTERNAL FIRE HYDRANT LINE
	SEWERAGE TREATMENT PLANT
	UNDER GROUND TANK

NOTES

Dimensions are not to be scaled.

All dimensions are in millimeters unless stated otherwise.

All levels are in millimeters and relate to given datum level.

The contractor shall verify all dimensions, details, specifications & site conditions & shall report any error, omission and/or anomaly to the campus designer before commencement of work.

For construction purposes, the dimensions shall not be measured directly of the drawings, the drawings shall not be used for construction until they are issued for construction.

These drawings are to be read in co-ordination with hvac, electrical, plumbing, & drawings & all relevant sections of specifications.

All shop drawings should be provided to the campus designer for approval.

Provide drip course on the bottom of all external, horizontal edges and surfaces (concrete, stone, plaster, etc) as per dimensions and shape provided in detail.

Shuttering pattern drawing to be provided to the campus designer for approval.

Vendors to provide shop drawings for the approval from the campus designer.

Shuttering elevation shop drawing to reflect tie rod locations, tie rods should be equally spaced and aligned according to the shuttering pattern. consider tie rod pvc dia 10mm and pvc cone dia 36mm

KEY PLAN:

MASTER PLAN

LEGEND

SUBMISSION DRAWING

ISSUES		
DATE	REVISION	DESCRIPTION

1. SHUTTERING DRAWING TO BE PROVIDED TO THE CAMPUS DESIGNER FOR APPROVAL.

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Architect's Signature

Client's Signature

Job Title

ELDECO

Drawing Title

MASTER PLAN FOR FIRE FIGHTING SYSTEM

Document Release Type

EC SUBMISSION

Job No.

1:1600 ON A1 SHEET

Scale

21 JUNE 2025

Drawn by

N. SAIKA

Checked by

G.S.

North

North

Drawing No.

MP-SER-PHE & FF

Drawn by

05-FIRE FIGHTING

Checked by

Revision No.

RD

AUTHORITY: