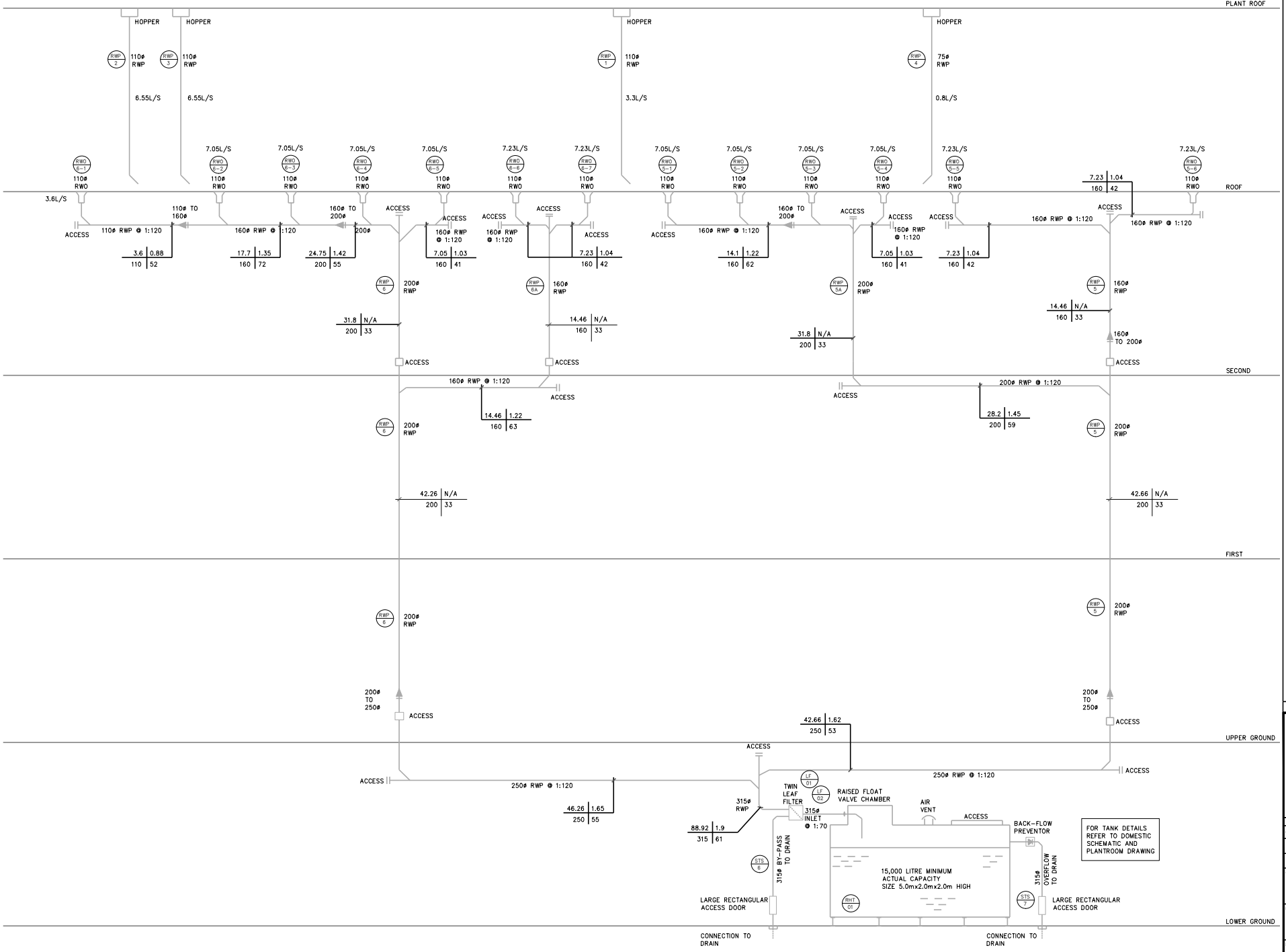

NOTES

FLOW L/S	VELOCITY M/S
PIPE DIA MM	PROPORTIONAL DEPTH %

CRITERIA:

- K= 0.06 (PLASTIC PIPEWORK)
- MAX PROPORTIONAL DEPTH 75%
- MAX VELOCITY 2.0 m/s

AS FITTED

Issue	Appr'd	Date	Revisions

MITIE

MITIE Built Environment Limited

Stockport: 130 Higher Hillgate, Cheshire, SK1 3QH, Tel: 0161 476 4441
Liverpool: Clocktower Court, Knowsley Park, L34 4AQ, Tel: 0151 547 7300
Leeds: Haigh Park Road, Stourton, LS10 1RT, Tel: 0113 270 5066

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CAD Filename: 1532/S/M/52001

Drawn: PAS DS | Chkd: IE | App: MW | A1

Date: Jan2013 | Scale: N.T.S

Client Name: UNIVERSITY OF MANCHESTER

Project Title: UNIVERSITY OF MANCHESTER LEARNING COMMONS PROJECT

Drawing Title: RAINWATER DRAINAGE SCHEMATIC

Drg. No: 1532/S/M/52001

Rev: