

Notes

All Structural Works Including Plinth Construction By Others.

For Details Of Ocmis Plant See Drawing BGW2-OCM-ZB-FN-DR-Y-XX-XX-0362.

This Drawing To Be Read In Conjunction With Ocmis' 'Required Services' Document.

All Pipework / Ductwork Penetrations To Be Cast In Place.

Mains Water To Be Brought Into The Plantroom & Terminated With A Suitable Stop Valve Added In Position Shown In Plan Elevation (By Others). Any Necessary Water Meters & Licensing By Others.

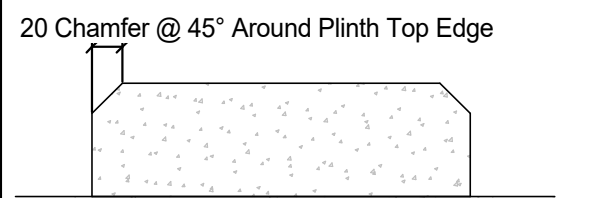
Electrical Control Panel Requires Electricity Supply Terminating In An Isolator / Distribution Board Near To The Panel In Position Shown In Plan (By Others).

Ventilation Requires At Least 12 To 14 Air Changes Per Hour As Per The Swimming Pool And Allied Trades Association (SPATA) Guidelines. Both High Level & Low Level Extraction Required. Any Necessary Ducting & Cowls Outside Of The Plant Room By Others.

Plant Room Floor To Have 1:100 Minimum Slope Towards Drain. Drain To Have A Trapped Connection To Foul (With Suitable Cover) By Others.

Connection Pipe For The Sand Filter Back Wash By Others. This Is To Be Taken To Foul Drainage Due To The Chemicals In Use. Ocmis Will Connect To This Pipe Inside The Plant Room. Others To Connect This To Foul. See Required Services Document For Flow Requirements.

Plinths Are To Be Level
Ocmis To Approve Any Deviations From This Drawing Prior To Construction
By Others



3 Typical Plinth Detail
1 : 5

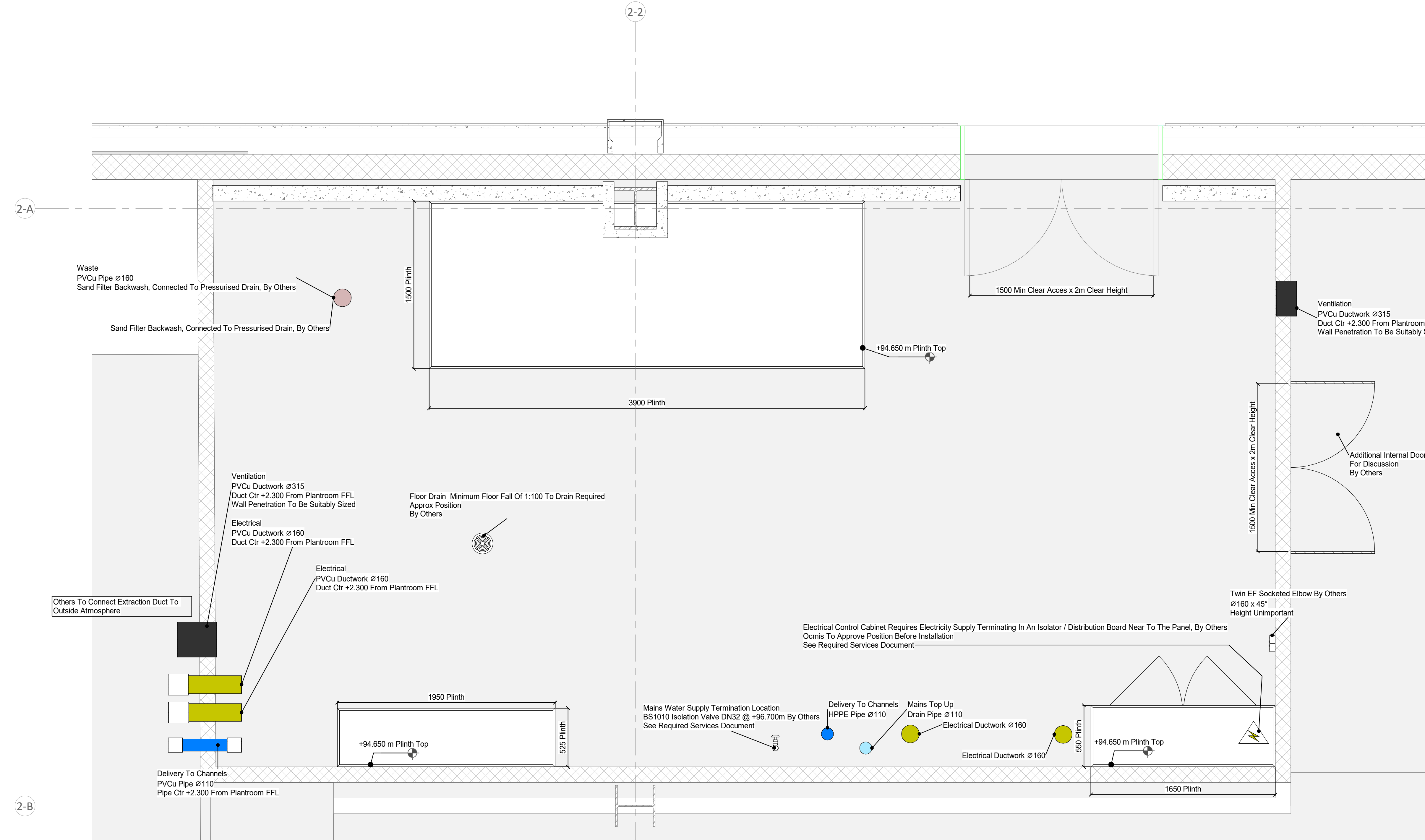
P1	BV	DH	08.06.20	New Wall Added
P0	BV	DH	05.06.20	First Issue
Rv	By	Ch	Date	Description

Drawing Status

Preliminary

Project Title
Glassworks Phase 2
Water Feature

Drawing Title
Plantroom
Requirements



1 Plant Room FFL Plan Elevation
1 : 20