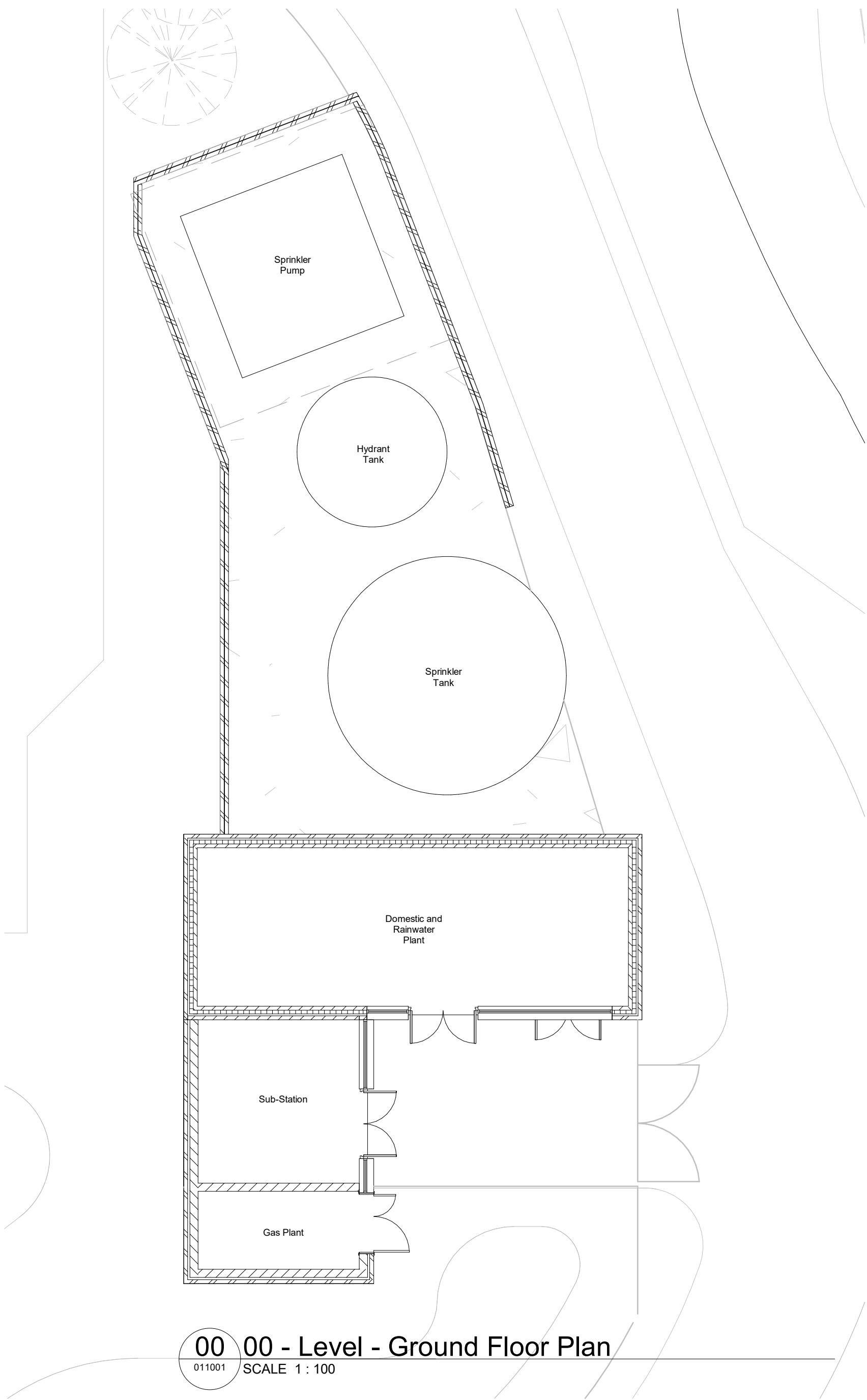


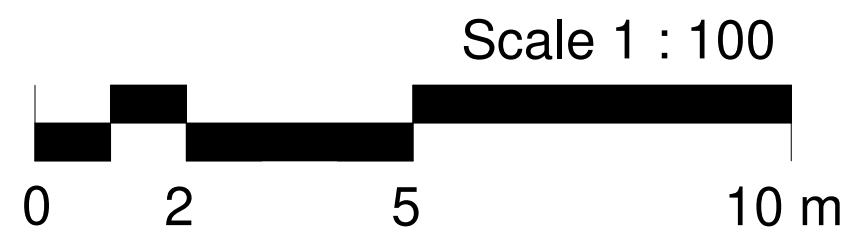
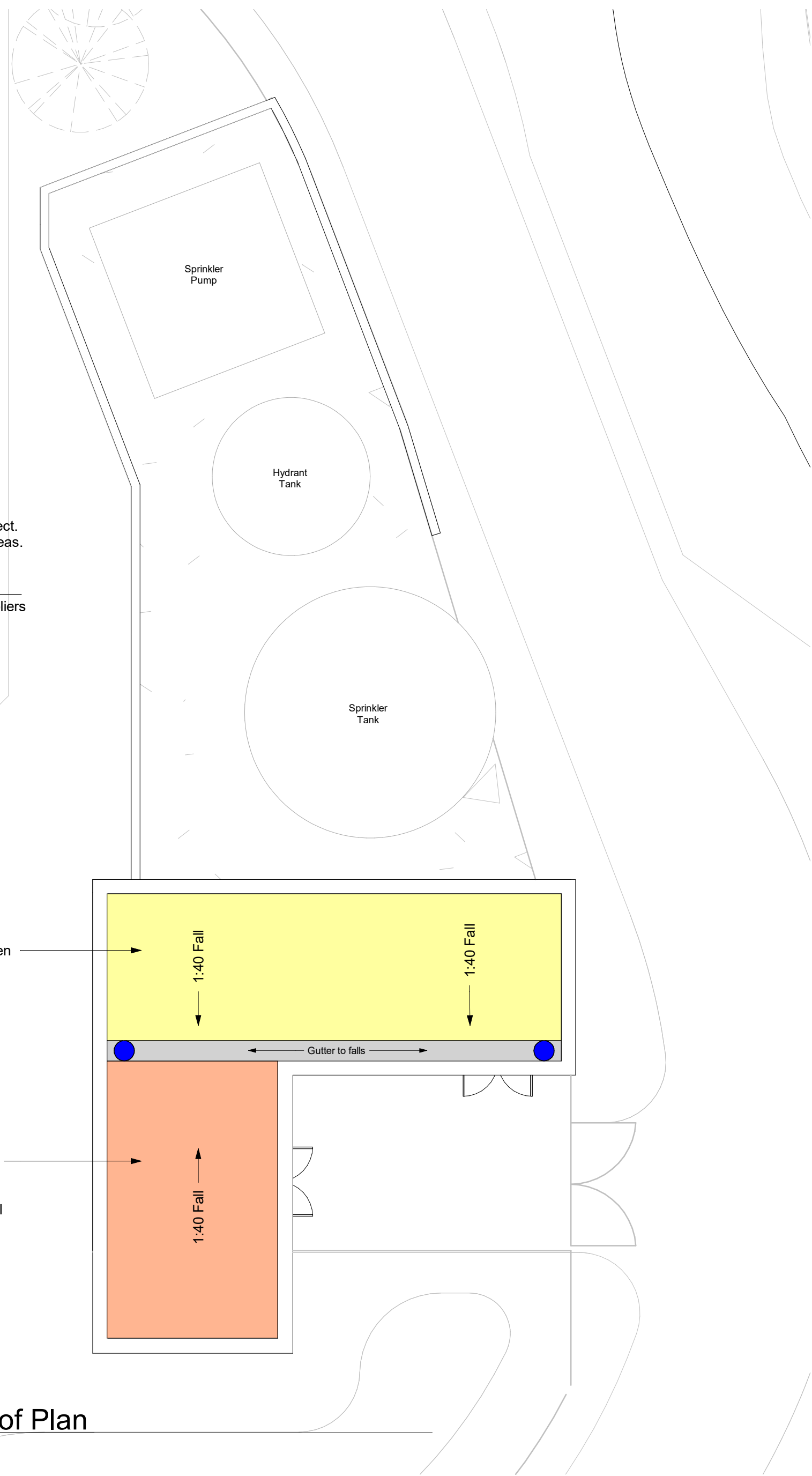


NOTES:
- Roof falls, gutters and RWO shown indicatively based on initial supplier information. Final design to suppliers recommendations and review by Architect. Overflows to be provided to all roof areas. Positions TBC.
Drawing to be read in conjunction with outline specification.
Tapered insulation design to roof suppliers design to ensure minimum U-value of 0.12W/m²K and full compliance with BS6229-2018 where minimum falls are outlined.

Warm Roof System - Reinforced bitumen membrane roofing system applied over flatboard insulation. Falls in roof accommodated within the structural frame and slab.

Uninsulated Roof System - Reinforced bitumen membrane roofing system applied directly to roof screed. Falls in roof accommodated within the structural frame and slab.

RF 00 - Level - Roof Plan
011001 SCALE 1 : 100



SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION
In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following:
CONSTRUCTION
MAINTENANCE/CLEANING
DECOMMISSIONING/DEMOLITION
It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement

Rev.	Date	Description	By	Chk'd	App'd
P2	24/04/2023	Issued For Planning	AH	FG	TH
P1	07/02/2023	Issued For Planning	AH	FG	TH

Drawing Suitability		Status		
FOR PLANNING		S2		
 SNC • LAVALIN  Member of the SNC-Lavalin Group		The HUB 500 Park Avenue Almondsbury Bristol BS32 4RZ Tel: +44 1454 618217 www.atkinsglobal.com © SNC-Lavalin (2019)		
Client				
Willmott Dixon Construction Ltd				
Project Title				
Blessed Carlo Acutis Catholic School				
Drawing Title				
Plant Compund - GA Ground Floor Plan & Roof Plan				
Scale	Designed	Drawn	Checked	Authorised
1 : 100	FG	AH	FG	TH
Original Size	Date	Date	Date	Date
A1	07/02/2023	07/02/2023	07/02/2023	07/02/2023
Drawing Number				Revision
BCA-ATK-V3-ZZ-DR-A-011001				P2