

1. This drawing has been prepared in accordance with the scope of RPS's appointment with its client and is subject to the terms and conditions of that

appointment. RPS accepts no liability for any use of this document other than by its client and only for the purposes for which it was prepared and

2. If received electronically it is the recipients responsibility to print to correct scale. Only written dimensions should be used. 3. This drawing should be read in conjunction with all other relevant drawings

4. The scheme is subject to statutory approvals, surveys and design

Drawing to be read in conjunction with: 251 - Proposed Surface Water Drainage Layout Sheet 1 252 - Proposed Surface Water Drainage Layout Sheet 2 253 - Proposed Surface Water Drainage Layout Sheet 3

256 - Proposed Foul Water Drainage Layout Sheet 3 257 - Surface Water Drainage Exceedance Plan

2.1. Duty and standby pump arrangements in pump stations. 2.2. ATEX rated chambers.

2.3. Pumps to be linked to BMS/Gatehouse for remote shut down in

for standby generators to be brought to site in even of power

3. Pollution Containment Device locations are subject to detail design /

4. Domestic Foul Water Design Baseline: Water 1.1. Peak Flow based on in BS EN 12056-2:2000, 'Gravity drainage systems inside buildings - Part 2.

1.1. The volume of firefighting water required to be attenuated is subject to agreement with the local fire authority

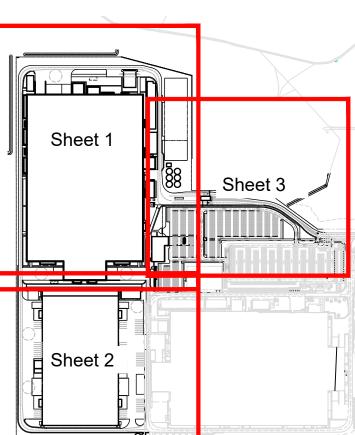
No allowance is made for a dedicated spent fire water tank.

----- FW Sewer (I/D & Gradient) —-
FW Manhole ———— Pump station Pressure main Existing FW sewer

Class Z surround (& trench fill to underside of foundation where adjacent foundations)

Outlet Box

Penstock, manual operation to facilitate maintenance operations.



By Ckd Date Sherwood House, Sherwood Avenue, Newark, Nottinghamshire, NG24 1QQ T:01636 605 700 E: rpsnewark@rpsgroup.com Project AESC Giga Factories
Plot 2 Planning Proposed Site Foul Water Drainage Sheet 3 1:500 21/09/23 Manager MM S2 (Suitable for Information) Project Code - Originator - Function - Space - Type - Role - Number