

💟 I: Enviros Designi PRO. JECTSK UB22849 AMMaple Lodge Figures (B22849 AM-JAC-MPL-DR-0002-P03. dwg - 09/02/2023 09:54:01 - A3L\_Vert - A

allation Boundary ks Excluded from Permit pe Emission Point or Transfer Point apling Point	<ul> <li>A5a - Boiler 2a</li> <li>A5b - Boiler 2b</li> <li>A5c - Boiler 2c</li> <li>A5d - Boiler 2d</li> <li>A8a - CHP Engine 2a</li> <li>A8b - CHP Engine 2b</li> <li>A9 - Biogas Flare</li> <li>A10 - OCU</li> <li>A11 - Standby Engine 1</li> <li>A12 - Standby Engine 2</li> <li>A13 - Primary Digester PRV</li> <li>A14 - Primary Digester PRV</li> <li>A15 - Primary Digester PRV</li> <li>A16 - Primary Digester PRV</li> <li>A18 - Primary Digester PRV</li> <li>A19 - Primary Digester PRV</li> <li>S1 - Primary Sludge Picket Fence Thickener</li> <li>S2 - SAS Picket Fence Thickener</li> <li>S3 - SAS Thickening Belts</li> <li>S4 - Primary Sludge Drum Thickeners</li> </ul>
	<ul> <li>S5 - Sludge Dewatering Centrifuge</li> <li>S6 - Biogas Condensate</li> <li>T1 - Sludge Dewatering Centrifuge</li> <li>T2 - SAS Picket Fence Thickener Liquors</li> <li>T3 - Primary PFT Liquors Primary Drum Liquors</li> <li>SAS Belt Liquors Biogas Condensate</li> <li>T4 - Surface Water Run-off</li> <li>T5 - Imported Cess Waste Surface Water Run-off</li> </ul>
ers	P03       FEB. 2023       FOR INFORMATION       AR       MM       JK       MM         P02       JUL. 2022       FOR INFORMATION       AR       MM       JK       MM         P01       APR. 2021       FOR INFORMATION       AR       MM       JK       MM         Rev       Rev. Date       Purpose of revision       Drawn Checka Revid Appro         Jackada Road, Winnenk, Reading, RA1 5TU         T106 Edatade Road, Winnenk, Reading, RA1 5TU         T106 Edatade Road, Winnenk, Reading, RA1 5TU         T106 Edatade Road, Winnenk, Reading, RA1 5TU
	Client Thomes Project STC IED PERMIT MAPLE LODGE STW
	Drawing title FIGURE 2 INSTALLATION BOUNDARY AND AIR EMISSION POINTS Drawing status
	PERMITTING Scale 1:2500 DO NOT SCALE
	Jacobs No. B22849AM Rev P03
	Drawing number
	B22849AM-JAC-MPL-DR-0002