



Key:

- Proposed finished bunds level. 1m intervals.
- Proposed Bund Level.
- Existing ground Surface
- Existing Topsoil Base Surface assuming 300mm existing Topsoil depth.
- Extent of historical landfill based on ground investigation.
- Waste Recovery Area Boundary.
- 400mm depth Topsoil.
- 500mm depth Subsoil.
- Remaining material from Subsoil formation surface to the Existing Top Soil base Surface assuming 300mm depth of existing Top Soil to be removed.
- Cut required to achieve the proposed Topsoil and Subsoil depths.

- Notes:**
- Do not scale this drawing. All dimensions must be checked/ verified on site. If in doubt ask.
 - This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.
 - All dimensions in millimetres unless noted otherwise. All levels in metres unless noted otherwise.
 - Any discrepancies noted on site are to be reported to the engineer immediately.

Rev	Date	Description	By	Chk	App
P04	22.08.23	TOP SOIL & SUB SOIL DEPTHS UPDATED. NEW CULVERT ADDED AND CROSS SECTIONS UPDATED TO INCLUDE EXISTING TOPSOIL REMOVAL.	ZT	SO	FA
P03	21.06.23	PONDS FENCE UPDATED	ZT	SO	FA
P02	13.06.23	DRAWING TITLE UPDATED & LST WASTE RECOVERY BOUNDARY ADDED.	ZT	SO	FA
P01	22.05.23	ISSUED FOR INFORMATION	ZT	SO	FA

Project: **RADLETT SRFI**

Title: **AREA 2 BUNDS WASTE RECOVERY AREA BOUNDARY**

Client: **SEGRO UK**



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FOR MAIN CONTRACTOR APPROVAL **S4**

Designed By: ZT	Checked By: SO	Approved By: FA	Waterman Ref: WIE18710
Drawn By: ZT	Date: 22/08/23	Scales @ A1: 1:2000 & 1:500	

Project - Originator - Volume - Level - Type - Role - Number Revision

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