



- Notes:**
1. Do not scale this drawing. All dimensions must be checked/ verified on site. If in doubt ask.
  2. This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.
  3. All dimensions in millimetres unless noted otherwise. All levels in metres unless noted otherwise.
  4. Any discrepancies noted on site are to be reported to the engineer immediately.
  5. Design to be updated on receipt of updated topographical survey, to accommodate the evolving bund design and track drainage design.

**KEY:**

	SITE BOUNDARY
	PROPOSED TYPE 7 CATCHPIT
	PROPOSED P.C.C HEADWALL
	PROPOSED SWALE (LINED)
	PROPOSED FILTER DRAIN (LINED)
	PROPOSED CARRIER PIPE
	PROPOSED CULVERTED WATERCOURSE (BY OTHERS)
	NEW FENCE
	NEW PONDS
	EXISTING DITCH TO BE RETAINED
	EXTENT OF EXISTING DITCH TO BE BACKFILLED
	EXTENT OF EXISTING DITCH TO BE RE-GRADED
	PROPOSED CHECK DAM
	PROPOSED INVERT LEVEL (m AOD)

P04	28.06.23	UPDATED FOLLOWING COMMENTS	MC	KM	FA
P03	09.06.23	REVIEW AND COMMENT	MC	KM	FA
P02	26.04.23	WORK IN PROGRESS FOLLOW LLFA DISCUSSION			NB
P01	28.03.23	WORK IN PROGRESS			NB

Project: **RADLETT SRFI**

Title: **LANDSCAPING BUND LS2 SURFACE WATER DRAINAGE LAYOUT AREA 2 NORTHERN BUND**

Client: **SEGRO UK**



Subsidiary: <b>FOR REVIEW AND COMMENT</b>				S3
Designed By: ND	Checked By: RM	Approved By: FA	Waterman Ref: WIE18710	
Drawn By: MC	Date: 28/06/23	Scale: @ A1	Revision: 1:500	
Project - Originator - Volume - Level - Type - Role - Number			Revision	
<b>RAD-WAT-A2EX-XX-DR-D-0002</b>			<b>P04</b>	