

DO NOT SCALE FROM THIS DRAWING

- NOTES**
- ALL DIMENSIONS IN MILLIMETRES UNLESS STATED OTHERWISE.
  - THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER ENGINEERING DRAWINGS AND DETAILS AND CONTRACT DOCUMENTATION AND ANY DISCREPANCIES IN THE DETAILS SHOWN TO BE REPORTED TO THE ENGINEER PRIOR TO CONSTRUCTION.
  - THE GENERAL SPECIFICATION OF MATERIALS AND WORKMANSHIP FOR DRAINAGE WORKS SHALL BE THE 'CIVIL ENGINEERING SPECIFICATION FOR THE WATER INDUSTRY - 7TH EDITION' (CESWI) PUBLISHED BY WRC (2011) ON BEHALF OF THE WATER SERVICES ASSOCIATION.
  - ALL MATERIALS, UNLESS SPECIFIED OTHERWISE, SHALL COMPLY WITH THE RELEVANT BRITISH STANDARD. SOURCES OF MATERIALS ARE TO BE AGREED IN ADVANCE OF THE WORKS.
  - AS BUILT LEVELS TAKEN FROM DRAWING 'AS-BUILT SURVEY' PRODUCED BY DOUGLASS GEOMATICS, DATED 11/03/2024

- KEY**
- APPLICATION BOUNDARY
  - HARDSTANDING - SEMI-PERMEABLE STONE (TYPE 1 OR SIMILAR)
  - PROPOSED IMPERMEABLE HARDSTANDING
  - WOODLAND
  - EXISTING LEVELS
  - AS BUILT LEVELS
  - AS BUILT CONTOURS
  - 2009 BUND TO BE RETAINED
  - EXISTING BUND TO BE REMOVED TBC!
  - INDICATIVE HAZARDOUS WASTE TRANSFER ROUTE
  - EXISTING OPEN DITCH
  - PROPOSED HEADWALL
  - PROPOSED INERT WASTE-SURFACE WATER DRAINAGE
  - PROPOSED HAZARDOUS WASTE-SURFACE WATER DRAINAGE
  - PROPOSED PUMP/RE-CIRCULATION CHAMBER
  - PROPOSED HYDROBRAKE CHAMBER
  - PROPOSED HAZARDOUS WASTE WATER ATTENUATION BASIN
  - PROPOSED CLEAN WATER ATTENUATION BASIN

LAYOUT PRODUCED FROM RIG RECYCLE IT GLOBAL WITH DRAWING ENTITLED SITE LAYOUT, DRAWING NO. PA-23-002T REV B DATED 17-01-24

P2	HARDSTANDING EXTENTS AMENDED	202405	DR	
P1	HAZARDOUS WASTE ATTENUATION LAGOON RELOCATED	202405	DR	
P0	ISSUED FOR INFORMATION	202404	LA	
REVISION	DETAILS	DATE	DESIGN	CHECK

CLIENT  
**RECYCLE IT GLOBAL LTD**

PROJECT  
**RIG SCORRIER, CORNWALL**

DRAWING TITLE  
**SECTION 73 GENERAL ARRANGEMENT PLAN**

DRG No.	NT16773-001	REV	P2	SUBT. CODE
DRG SIZE	A1	SCALE	1:500	DATE
DRAWN BY	LJI	CHECKED BY		APPROVED BY

