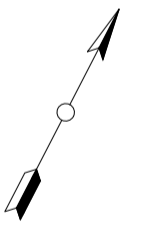


- KEY:**
- DEVELOPMENT BOUNDARY (OUTSIDE OF LINE DENOTES BOUNDARY)
 - BATTERY STORAGE ENCLOSURE (BSE)
 - POWER CONVERSION SYSTEM (PCS) WITH SINGLE MV SKID AND APRON SLAB
 - DNO SUBSTATION BUILDING
 - BESS SUBSTATION BUILDING
 - AUXILIARY TRANSFORMER
 - LV DISTRIBUTION EQUIPMENT
 - AGGREGATION PANEL WITH LV PILLAR
 - PRE-INSERTION RESISTOR
 - CAPACITOR BANK
 - HARMONIC FILTER AND RESISTOR
 - SPARES CONTAINER
 - LIGHTING / CCTV COLUMN
 - ACOUSTIC / SECURITY FENCING UP TO 3m IN HEIGHT
 - ACCESS TRACK
 - SURFACE FINISH TYPICALLY COMPRISING STONE OR ASPHALT
 - - - SURFACE WATER FILTER DRAIN
 - SURFACE WATER PIPE
 - SURFACE WATER CATCH PIT / INSPECTION CHAMBER
 - FLOW CONTROL DEVICE
 - EARTHWORKS BATTER
 - FENCE (MAX. HEIGHT 2m)
 - WATER CHANNEL CROSSING CULVERT
 - EXISTING DRAINAGE INFRASTRUCTURE
 - DRAINAGE CHANNEL (CHECK DAMS TO BE INSTALLED EVERY 10m-80m ALONG LENGTH)
 - SWALE (CHECK DAM TO BE INSTALLED IN SWALE)

NOTES:

1. THE PROJECT LAYOUT DESIGN IS BASED ON TOPOGRAPHIC SURVEY DATA AND THE DEVELOPMENT BOUNDARY IS BASED ON ORDINANCE SURVEY MAPPING. THIS ACCOUNTS FOR ANY APPARENT DISCREPANCY AND IS NOT MATERIAL.



2	BM	VM	VM	2024-05-09	ADDED NOTE
1	BM	VM	VM	2024-04-19	FIRST ISSUE
ISSUE / DRAWN / CHD / APPD / DATE					REVISION NOTES
PURPOSE					COORDINATES
PLANNING					OSGB 1936
SCALE					DATUM
AS SHOWN @ A1					N/A
LAYOUT DWG					T-LAYOUT NO.
N/A					N/A

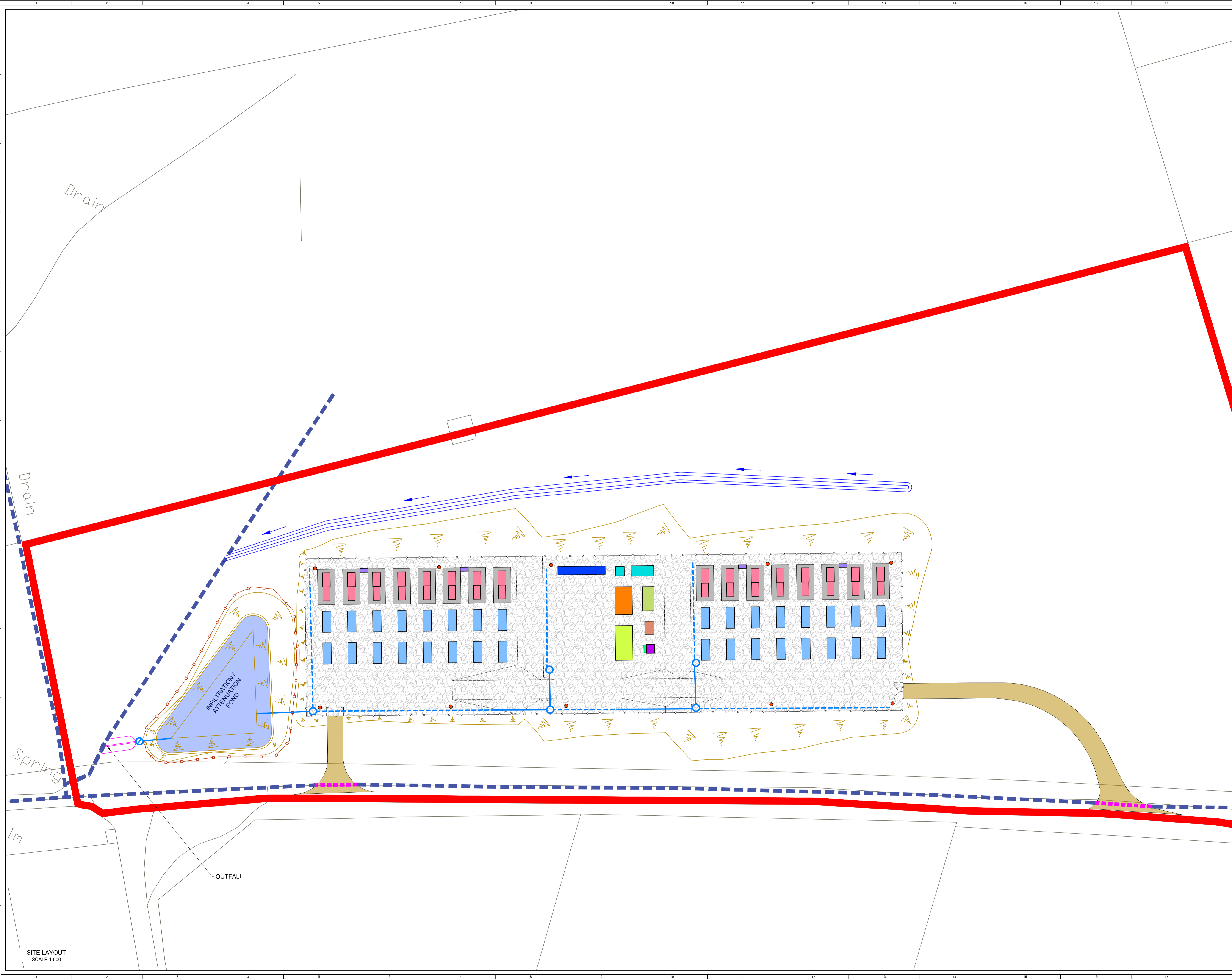
PROJECT TITLE
CORSHELLACH ENERGY STORAGE

DRAWING TITLE
INFRASTRUCTURE LAYOUT

RES DRAWING NUMBER
04876-RES-LAY-DR-PT-001

REV
2

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SITE LAYOUT
SCALE 1:500