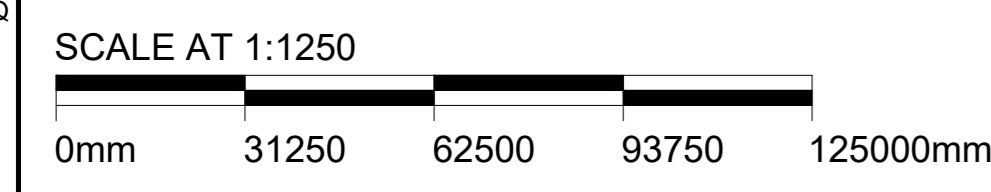
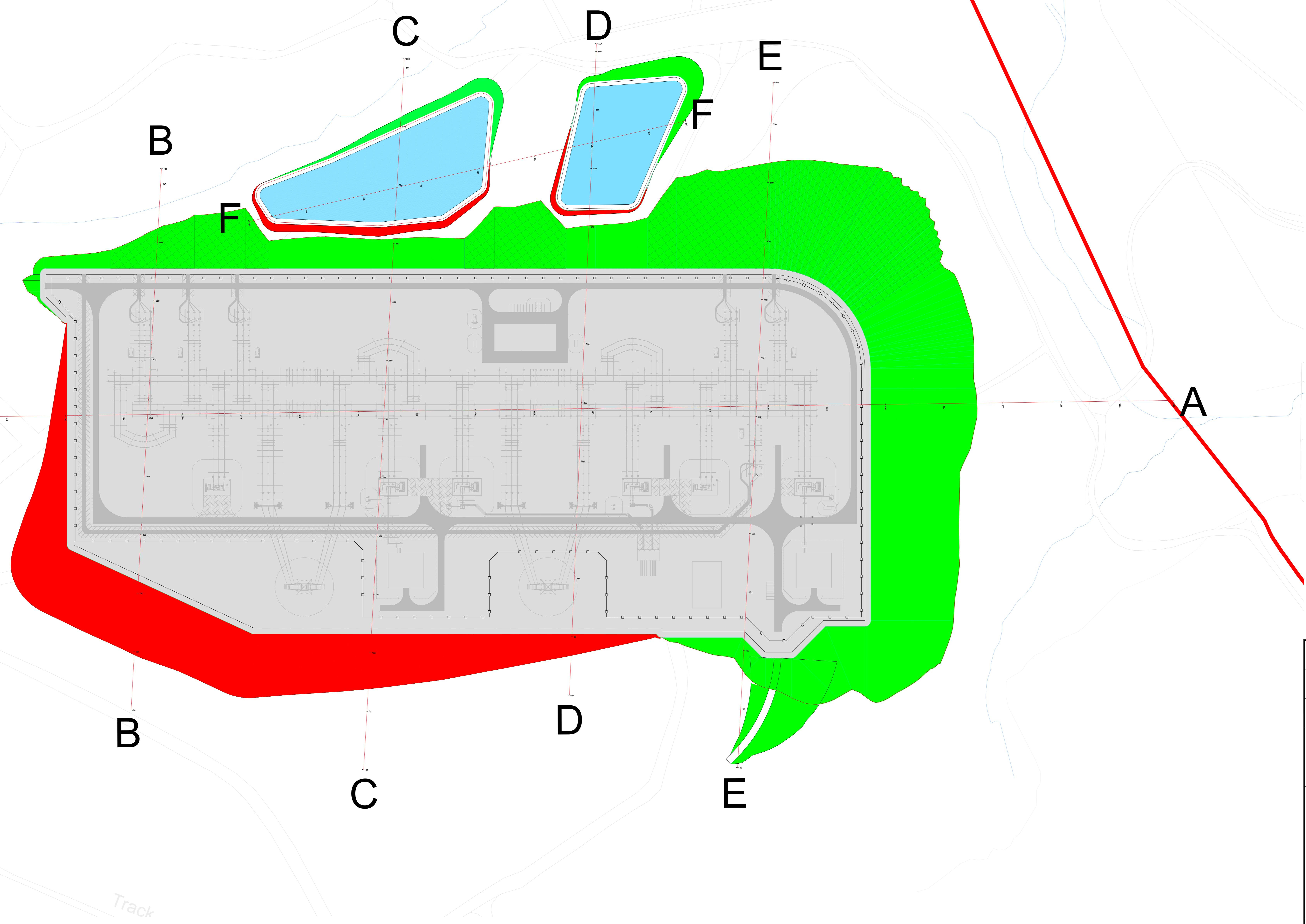


- NOTES:**
1. THIS DRAWING IS FOR PLANNING PURPOSES ONLY SUBJECT TO DETAILED DESIGN
  2. DO NOT SCALE FROM THIS DRAWING. USE ONLY SPECIFIED DIMENSIONS.
  3. ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.
  4. ALL LEVELS ARE IN METRES TO ORDNANCE DATUM UNLESS NOTED OTHERWISE.

- REFERENCE DRAWINGS:**
- 162507-BMD-CE-DEL-TP-0001 PLATFORM ELEVATIONS (SHEET 1 OF 2)
  - 162507-BMD-CE-DEL-TP-0002 PLATFORM ELEVATIONS (SHEET 2 OF 2)

- LEGEND:**
- PLANNING APPLICATION BOUNDARY
  - CUT
  - LEVEL PLATFORM (222.350m AOD)
  - FILL (1:3 SLOPE)
  - FILL (1:5 SLOPE)
  - SUDS BASIN AREA
  - EXISTING WATERCOURSE



Issue / Revision:	P01	Drawn By:	EW	Issue / Revision:	P02	Drawn By:	EW
Investment No.:		Checked By:	JF	Investment No.:		Checked By:	JF
Date:	27/SEP/24	Approved By:	RC	Date:	13/NOV/24	Approved By:	RC
Description / Remarks ISSUED FOR PLANNING				Description / Remarks ISSUED FOR PLANNING			

Drawing Status:				<b>FOR PLANNING</b>			
Software:	Status Code:	Scale:	Paper Size:				
AUTOCAD	Not Used	1:1250	A0				
Drawn By:	Checked By:	Approved By:	Date:				
EW	JF	RC	27/SEP/24				
Contractor:							
<b>BURNS &amp; MCDONNELL</b>							
<small>Burns &amp; McDonnell Europe (UK) Limited, trading as Burns &amp; McDonnell 2 Parklands Way, Marn Park, Metherell, ML1 4PP, UK Email: <a href="mailto:enr@burns-mod.com">enr@burns-mod.com</a> Website: <a href="http://www.burnsmcd.com">www.burnsmcd.com</a></small>							
Client:				Supplier / Subcontractor:			
Drawing Title:							
PLATFORM EARTHWORKS LAYOUT							
Project Name:							
HURLIE 400kV SUBSTATION							
Site Name:							
HURLIE 400kV SUBSTATION							
Contractor Drawing No.:							
162507-BMD-CE-HR-DSE-TP-0001							
Client Drawing No.:						Sheet:	
162507-BMD-CE-HR-DSE-TP-0001						01	
Supplier / Subcontractor Drawing No.:						Next:	
-						-	
						Issue / Revision:	
						P02	