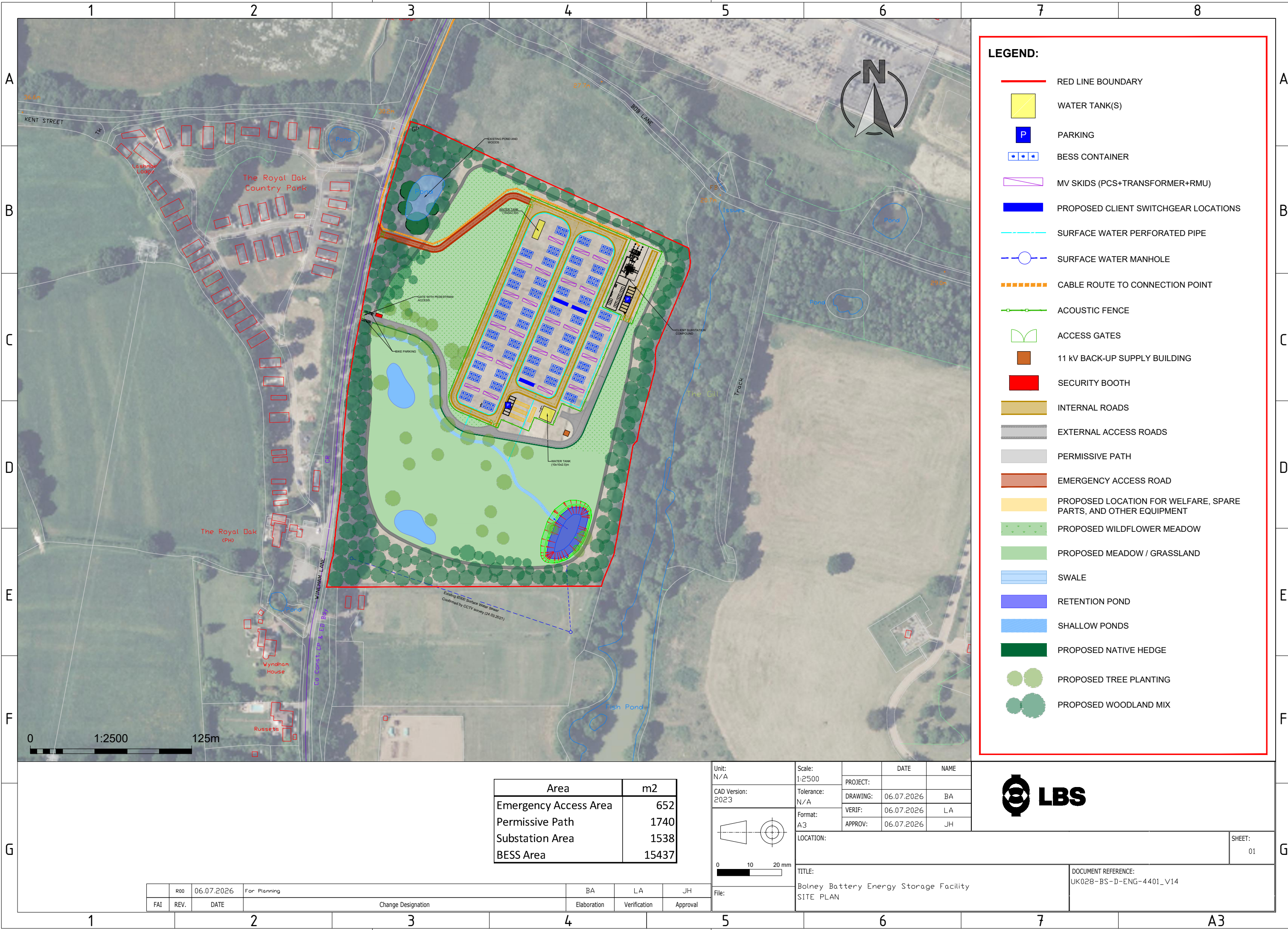




LEGEND:

RED LINE BOUNDARY

WATER TANK(S)

P

PARKING

BESS CONTAINER

MV SKIDS (PCS+TRANSFORMER+RMU)

PROPOSED CLIENT SWITCHGEAR LOCATIONS

SURFACE WATER PERFORATED PIPE

SURFACE WATER MANHOLE

CABLE ROUTE TO CONNECTION POINT

ACOUSTIC FENCE

ACCESS GATES

11 KV BACK-UP SUPPLY BUILDING

SECURITY BOOTH

INTERNAL ROADS

EXTERNAL ACCESS ROADS

PERMISSIVE PATH

EMERGENCY ACCESS ROAD

PROPOSED LOCATION FOR WELFARE, SPARE PARTS, AND OTHER EQUIPMENT

PROPOSED WILDFLOWER MEADOW

PROPOSED MEADOW / GRASSLAND

SWALE

RETENTION POND

SHALLOW PONDS

PROPOSED NATIVE HEDGE

PROPOSED TREE PLANTING

PROPOSED WOODLAND MIX

Area	m2
Emergency Access Area	652
Permissive Path	1740
Substation Area	1538
BESS Area	15437

Unit:
N/A

CAD Version:
2023

File:

Scale:
1:2500

Tolerance:
N/A

Format:
A3

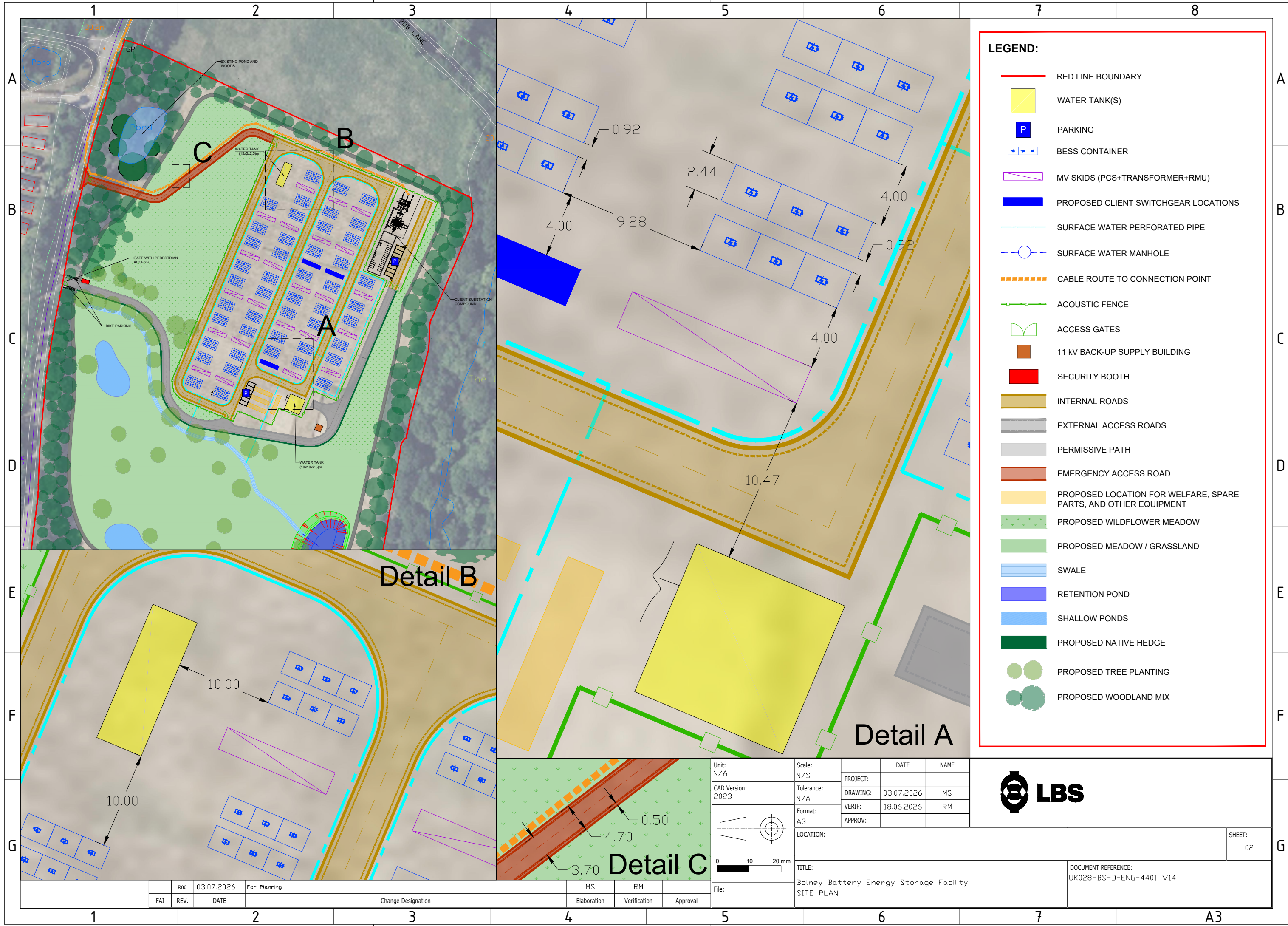
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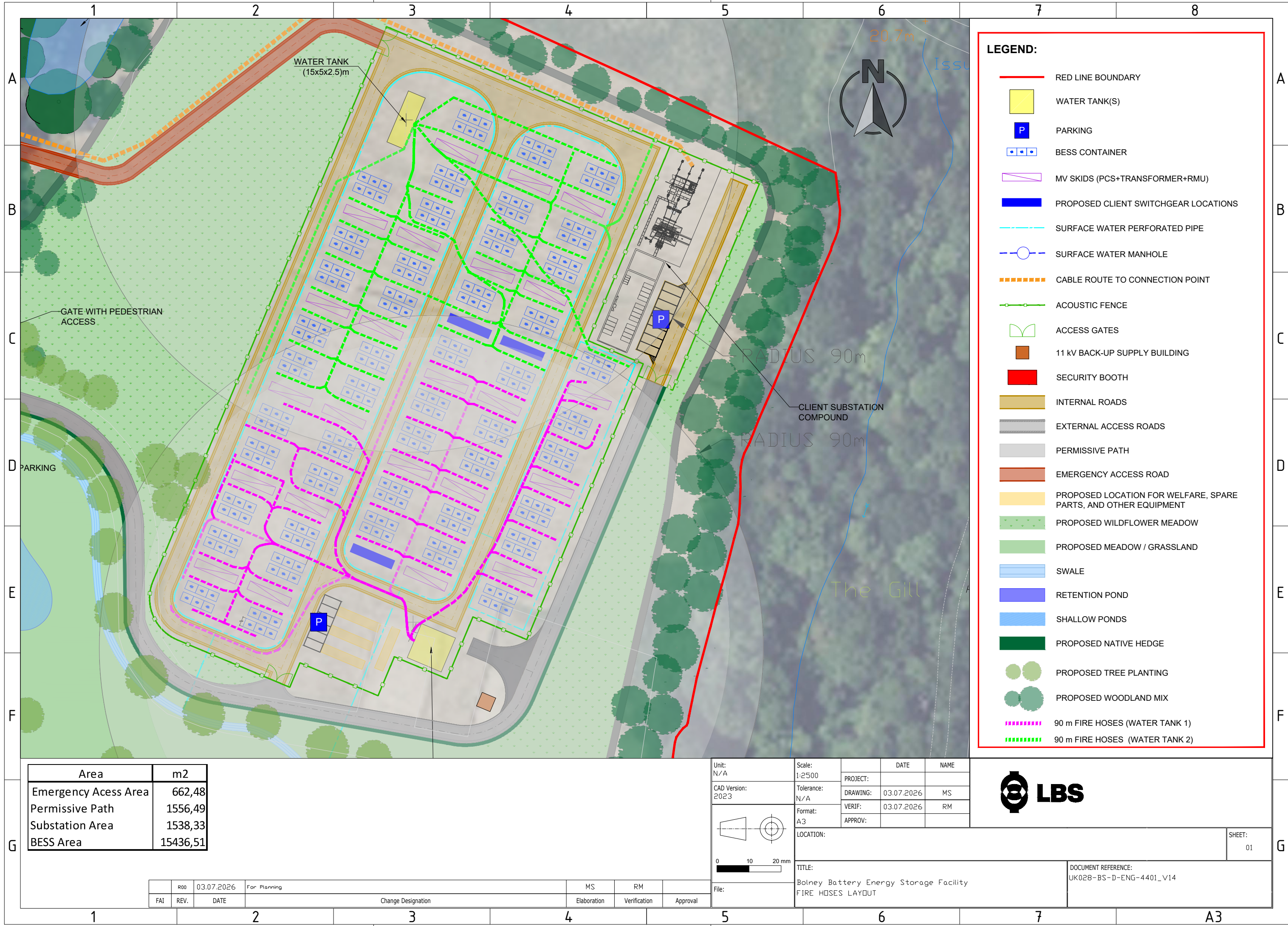
TITLE:
Bolney Battery Energy Storage Facility
SITE PLAN

DATE	NAME
PROJECT:	
DRAWING:	06.07.2026 BA
VERIF:	06.07.2026 LA
APPROV:	06.07.2026 JH

DOCUMENT REFERENCE:
UK028-BS-D-ENG-4401_V14

REV.	DATE	Change Designation	BA	LA	JH
FAI	06.07.2026	For Planning			





Area	m2
Emergency Acess Area	662,48
Permissive Path	1556,49
Substation Area	1538,33
BESS Area	15436,51

	R00	03.07.2026	For Planning		MS	RM	
FAI	REV.	DATE	Change Designation		Elaboration	Verification	Approval

Unit:
N/A

CAD Version:
2023

File:

Scale: 1:2500	DATE	NAME
Tolerance: N/A	PROJECT:	
Format: A3	DRAWING:	03.07.2026 MS
	VERIF:	03.07.2026 RM
	APPROV:	
LOCATION:		
TITLE: Bolney Battery Energy Storage Facility FIRE HOSES LAYOUT		

SHEET:
01

DOCUMENT REFERENCE:
UK028-BS-D-ENG-4401_V14