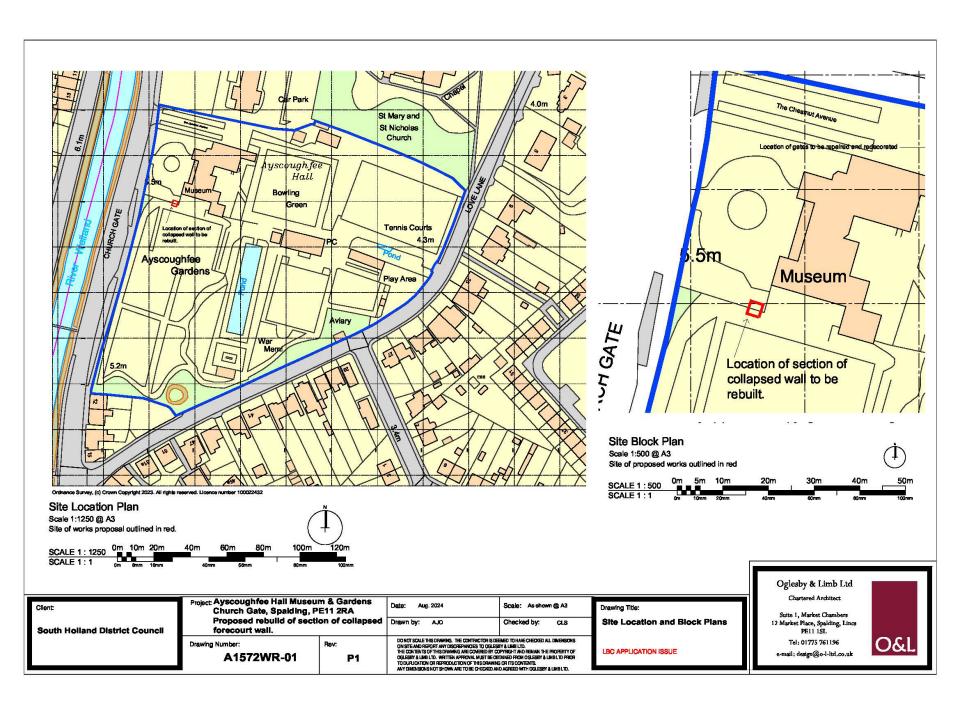
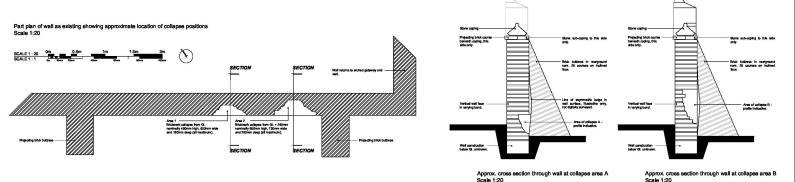
# Welcome to the Planning Committee





MAP SCALE 1:1250 CREATED DATE: 19/09/2024 PHOTOGRAPHIC COPY LIABLE TO DISTORTION IN SCALE







South elevation of wall as existing Scale 1:20

General notes:

The wall is believed to have been constructed in the early 18th Century. It is of brick construction and its height varies along its fall langth. The height of the wall here believed historially "Heistor repairs are agreement involves bootisms along its length, included historially." Heistor repairs are agreement involves bootisms along its length nortice and consequently flows its damage and enroles in the following historia and consequently flows its damage and enroles in the following consequently flows where the face of the valid on the south side has configured, identified as seens A and 6 in this damage, we will not be could not be configured. Identified as seens, A and 6 in this damage, and 6 in the configured colleges and the configured colleges as the configured colleges and the configured colleges and the configured colleges and the configured colleges are all the configured colleges.

Motortels:
The welling is constructed of a traditional red brick, with time morter (though much C20 cement based re-pointing has occurred). The capping to the well is documented as being G1 Store and the site asymmetrically on top of the well. The well height varies, but at the point of interest is approximately 1700mm into G1. to underside of origin in the



General view South elevation of wall

# Proposed works

- The demage is to be addressed by undertaking the following work:

  1. Cereit removed of reducit some bricks to man A. It and crack:

  1. Cereit removed of reducit some bricks to man A. It and crack:

  1. Cereit removed required for definitely interpolated bricks from the control of the control

Detailed view Area of collapse A



South elevation of wall as proposed

Scale 1:20

Detailed view Area of collapse B



Detailed view Cracking above area of collapse B

DONOT SOUR THE DEWEND, THE CONTRICTORS BEBIND TO MAKE CHECKED ALL DIMERSIONS ON SITE AND REPORT AND EXCHANGE PRIVACE TO COLSING A LIBERT TO.

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## Health & Safety Notes: tion (Design and Management) Regulations 2015

in general there are few risks anticipated in respect of these works that could be considered 'unusual'. The Contractor's attention is drawn to the following:

Works in close prodmity
The sits is within the grounds of Ayecoughtee Hell Massum and
the Cardens are open to the public during daylight hours, 7 days
a veek. It is filely that young children could be playing nearby
and that closely, infilm and popels with debablies could also be
present. Careful segregation and good communication will be
registed to ensure inthe are minimized and managed effectively.

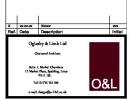
<u>Unsupported elements</u>
 The works involve removing residual loose brickwork from around the errors that here cottlepsed. This needs to be done very carefully to avoid any possible further collapse. If there is any doubt regarding the stability of the wall at any time then works must stop immediately and the advice of a suitably qualified structural explosion must be sought.

Conceased Services

Whitst there are no building services visible on the wait, care should be taken if any cables or pipes are exposed. If this is the case then works should stop and the advice of the appropriate SHDC representative should be ought.

Dust and debris
It is believed that the well was constructed in the early 18th Contary, though it is likely to have been altered since. Suitable breathing PPE should be employed to minimize the risk of breathing in Pris minimid to employed to minimize the risk of breathing in Pris minimid due to.

Tools and plantDue to the presence of the public in close proximity to the works, no tools, materials or anything else that could be used used as a weapon should be left unsecured, or unattended at any time.



# South Holland District Council

Ayscoughfee Hall Museum & Gardens Church Gate, Spalding, PE11 2RA

Proposed rebuild of section of collapsed forecourt wall.

Plans, sections, elevations and photos as existing and proposed.

# LBC APPLICATION ISSUE

Date:	Aug 2024	as show	wn @ A1
Drawn by:	ajo	Checked by:	ар

Drawing Number:	Resc		
A1572-70	P1		









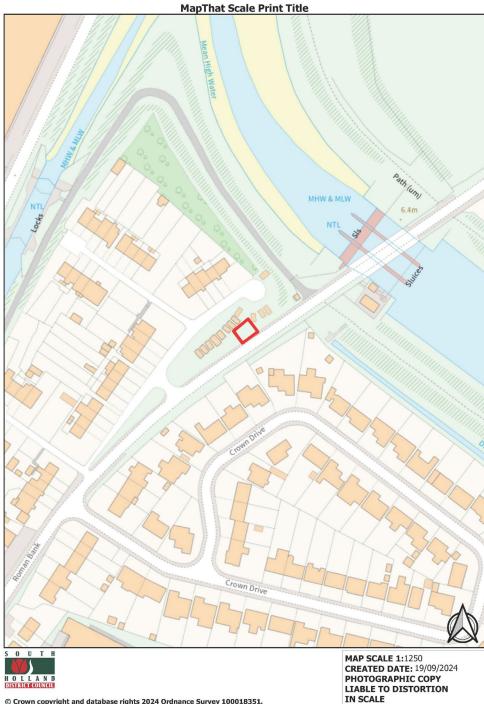




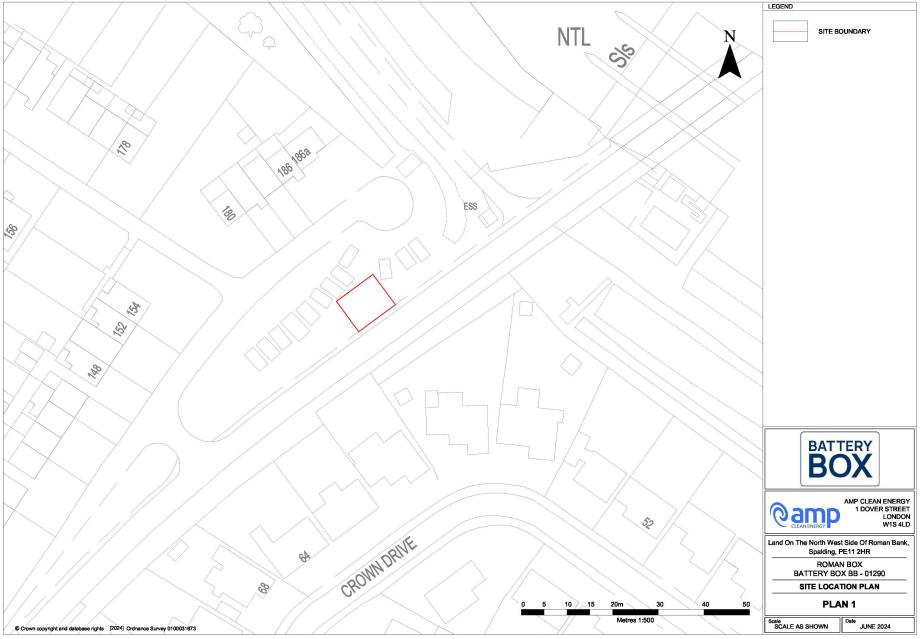


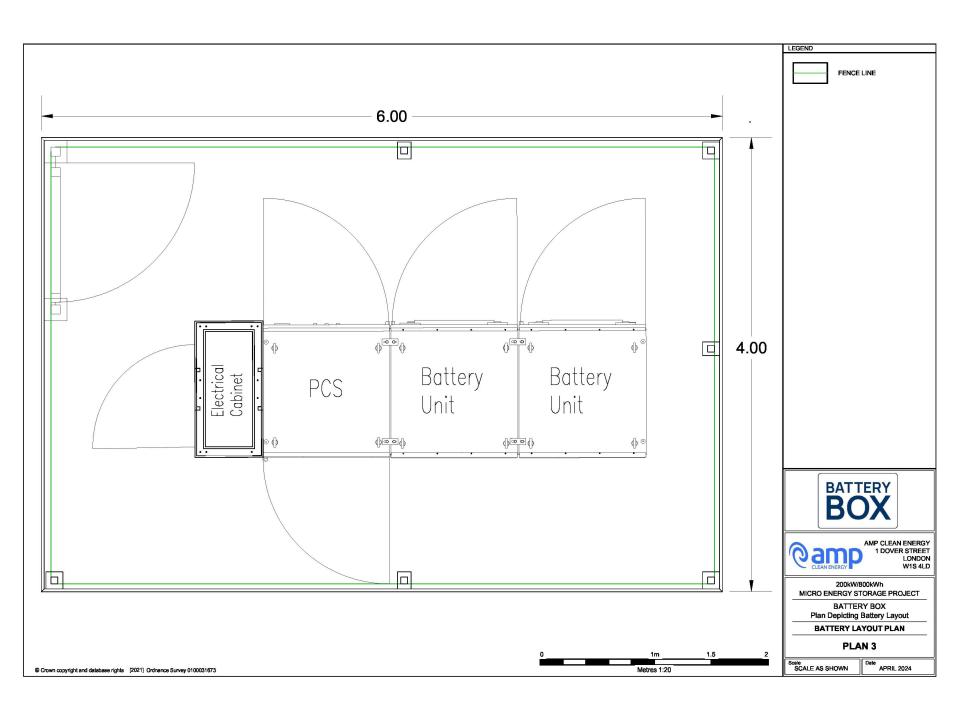


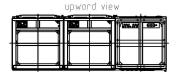
MAP SCALE 1:1250 CREATED DATE: 19/09/2024 PHOTOGRAPHIC COPY LIABLE TO DISTORTION IN SCALE



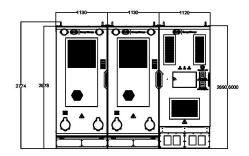
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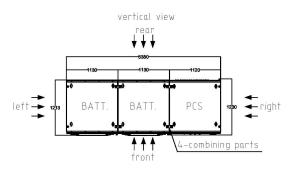


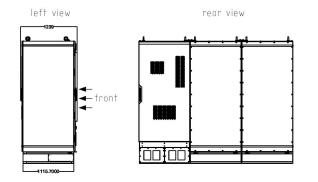


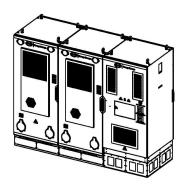


front view















AMP CLEAN ENERGY 1 DOVER STREET LONDON W1S 4LD

200kW / 800kWh MICRO ENERGY STORAGE UNIT

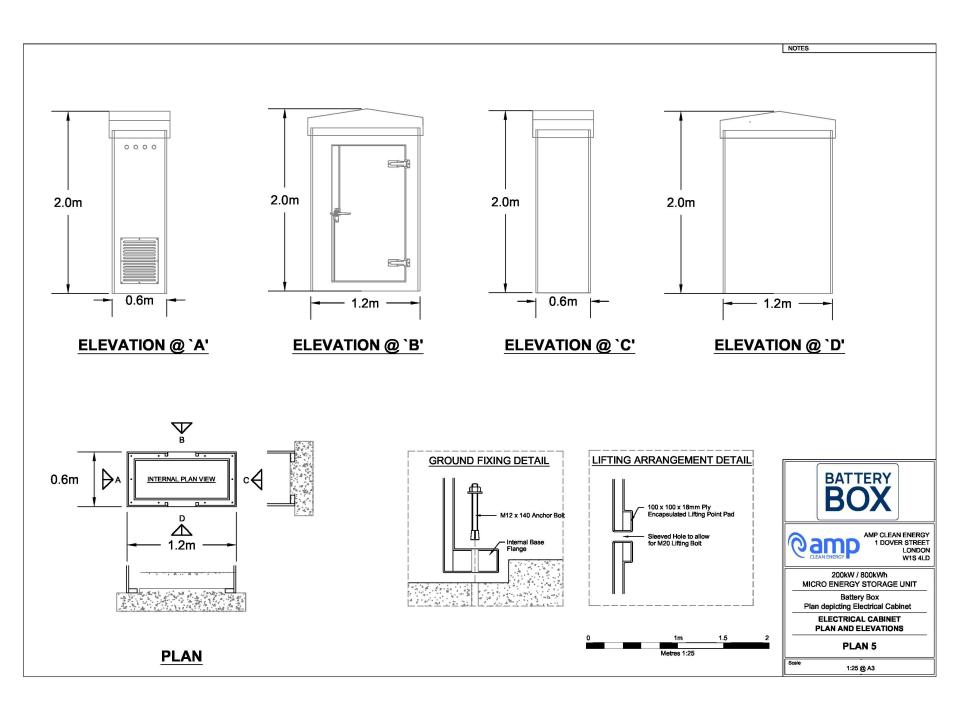
> BATTERY BOX BATTERY EQUIPMENT

SMART STRING ESS PLAN AND ELEVATIONS

PLAN 4

ale

AS SHOWN

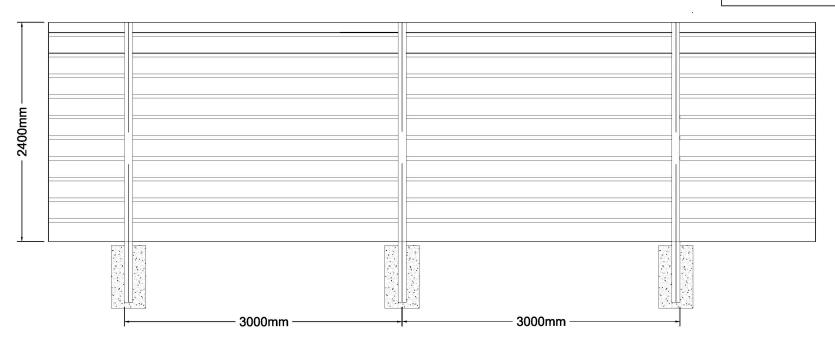


# **FENCE ELEVATION**

LEGEND

1. DETAILS SHOWN HAVE BEEN BASED UPON MANUFACTURER SPECIFICATIONS AND DIMENSIONS.

2. ALL DIMENSIONS ARE IN MILLIMETERS.





Solid acoustic fence is supplied by Tilon CG Ltd Reflective B3 rating, Absorptive A3/B3 rating https://tiloncg.com/noise-barriers/







AMP Clean Energy

200kW / 800kWh MICRO ENERGY STORAGE UNIT

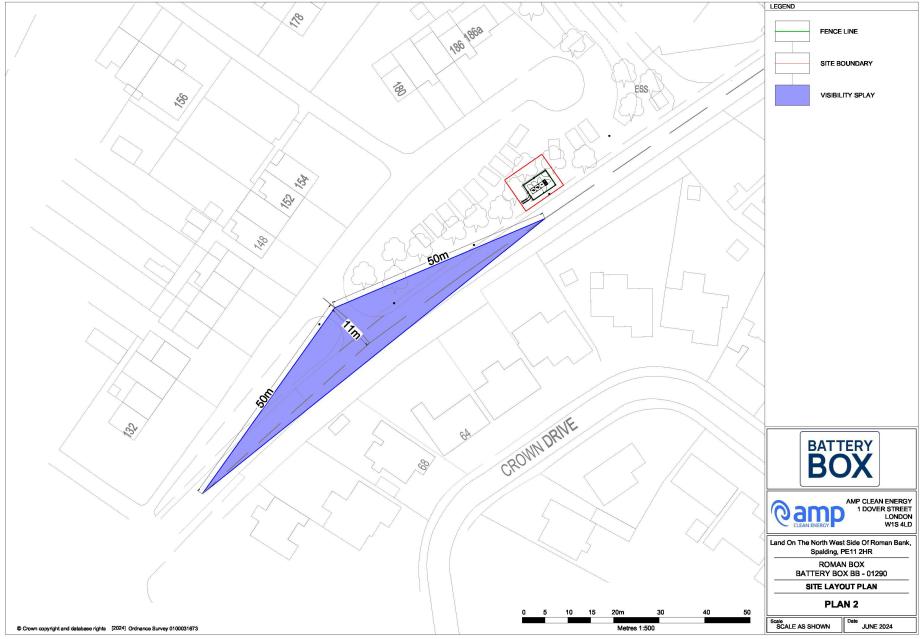
BATTERY BOX 2.4m HIGH SOLID ACOUSTIC FENCE

ACOUSTIC FENCE ELEVATIONS

PLAN 6

AS SHOWN





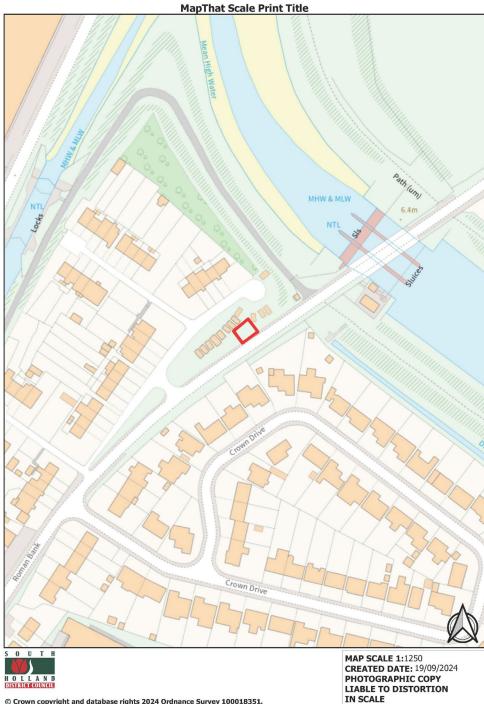












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