

Planning Committee A

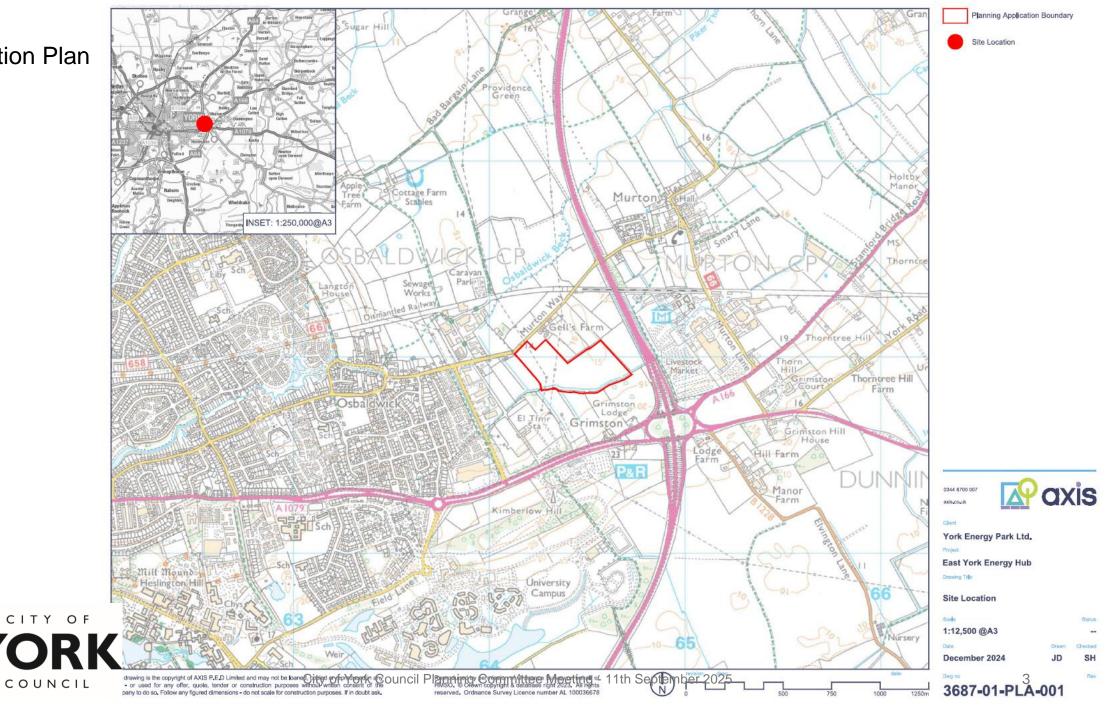
To be held on 11th September 2025

24/02303/FULM - Land Comprising Field Adjacent To Gells Farm, Murton Way, York

Installation of a Battery Energy Storage System (BESS) and associated infrastructure, including access, a high voltage substation, inverters, switchgears, fencing, CCTV, landscaping and biodiversity enhancements



Site Location Plan







Google Earth Aerial Image Wide Context





Google Earth Aerial Image – Application Site

Site Access from Murton Lane





Murton Lane





View across site toward Osbaldwick Substation





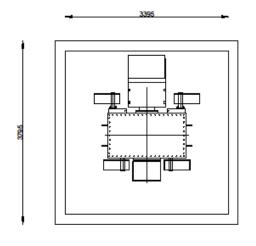
View towards A64

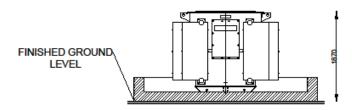




Native woodland planting **Proposed Site Layout** Species diverse grass mix: Emorsgate EM2 Standard General Grazing grass mix: Cotswold 'Herbal' Grazing Ley or similar Species diverse wet grass mix: Emorsgate EM8 Meadow Mixture for Wetlands or similar Low maintenance grass mix: Emorsgate EG1 General Purpose Meadow Grass Mixture or similar Access track: tarmac surfacing Gravel surfacing Stockproof fence (1,2m) Security wire mesh fence (2.4m) HV Substation Compound palisade fence (2.4m) Customer Switchgear Room Medium Voltage Skid Water Tank (230m3) BESS Container **A** axis York Energy Park Ltd. Osbaldwick Sub-station East York Energy Hub Proposed Site Plan 1:1250 @A1 © Crown copyright and database rights 2024 Ordnance Survey 0100031673 3687-01-PLA-003 A

Typical Auxiliary Transformers







0344 8700 007 axis.co.uk



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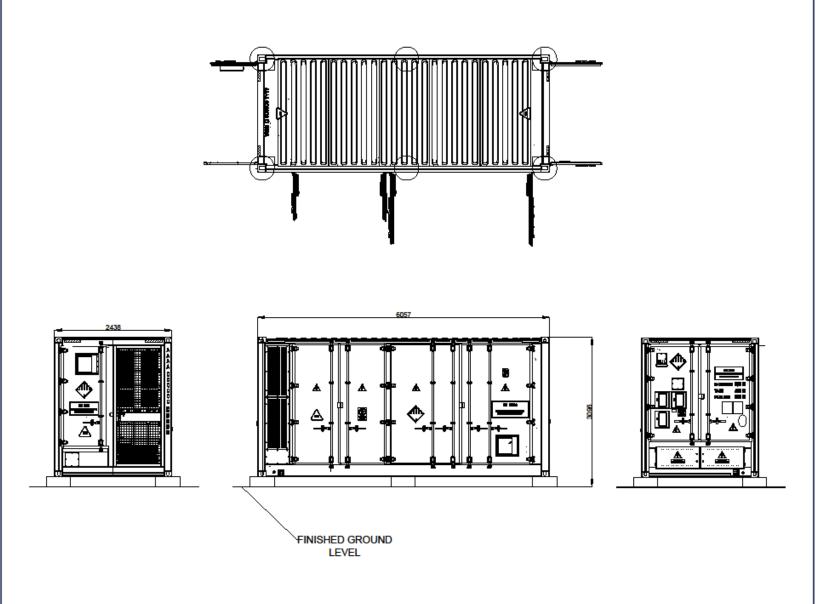
East York Energy Hub

Drawing Title

Typical Auxiliary Transformers

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Typical Battery Enclosure





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Project

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Drawing Title

Typical Battery Enclosure

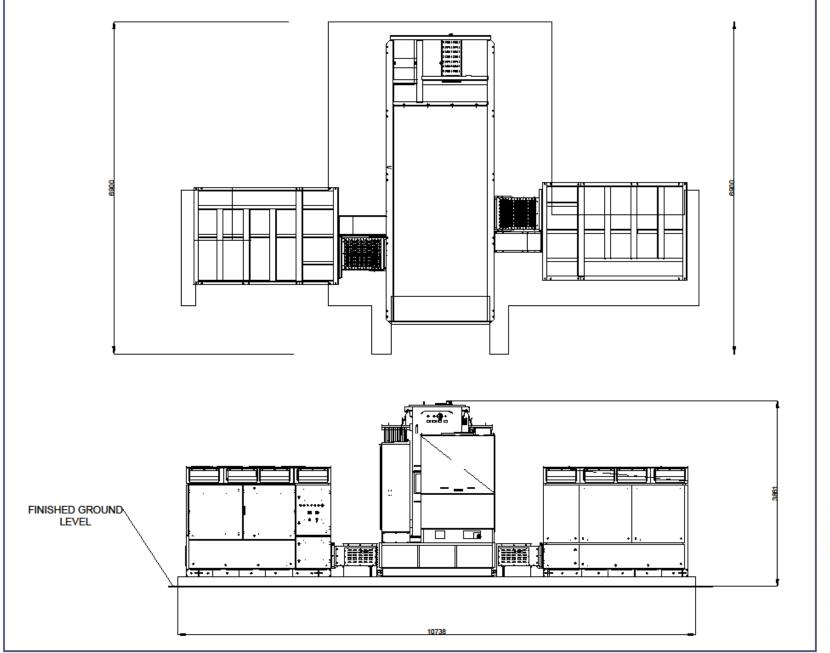
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December 2024

JD

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Typical Dual Skid





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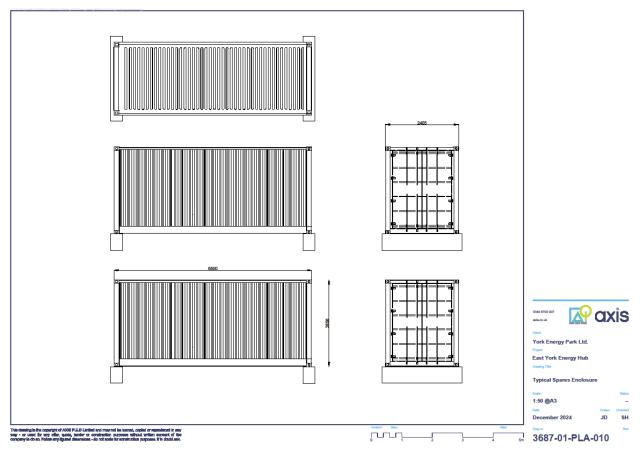


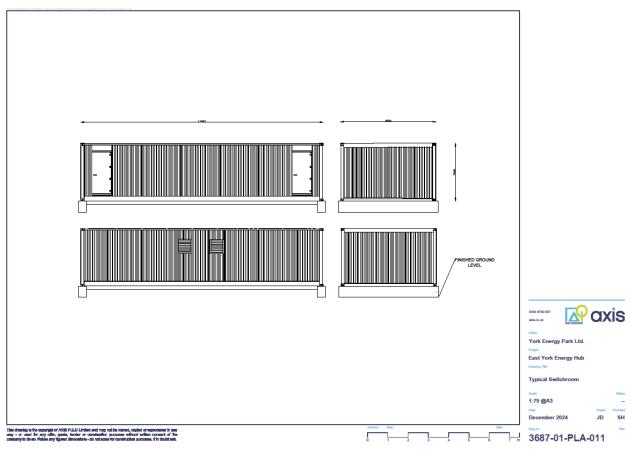
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Typical Dual Skid

November 2024



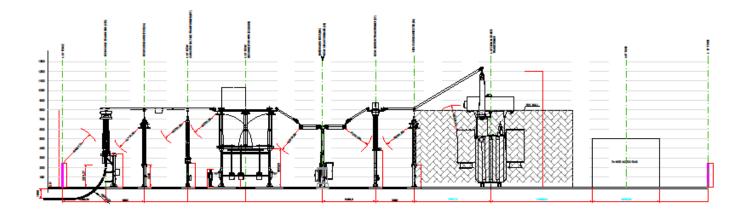


Typical Spares Enclosure

Typical Switch room



Typical HV Compound Elevations





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Typical HV Compound Elevations

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Date

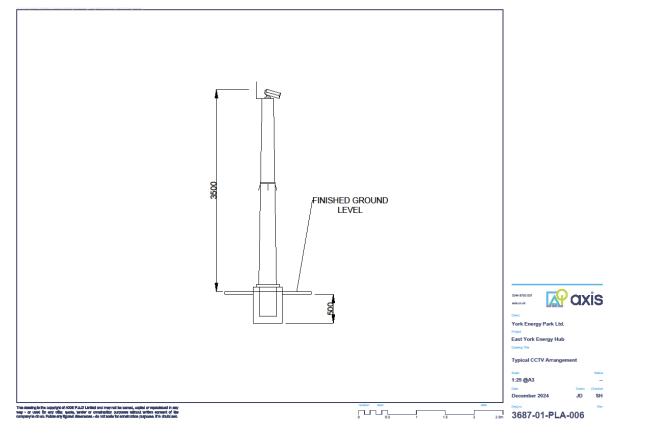
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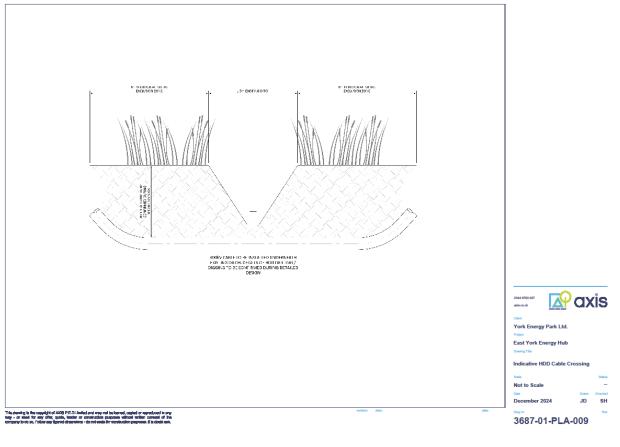
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Street

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December 2024





Typical CCTV Arrangement

Indicative HDD Cable Crossing



Landscape Masterplan

