Appendix 5: Key Application Plans

Hybrid Development - Red Line Boundary



REVISIONS

REV DATE DESCRIPTION

■ ● ● ■ ● ■ RED LINE BOUNDAR

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PROJECT NAME

SUFC RELOCATION

DRAWING TITLE

RED LINE BOUNDARY SOUTHEND COUNCIL

STATUS	PROJECT No.
FOR PLANNING	3093
DATE SCALE	SIZE
25.10.2020 1 : 2500	A1
DRAWN CHECKED APPROVED	
OC CC MT	
PROJECT ORIGIN. ZONE LEVEL TYPE ROLE	DRAWING REV

SEU-POP-00- ZZ- SI- A- 0004 00

Outline Element - Parameter Plans and Density Illustrative Plan

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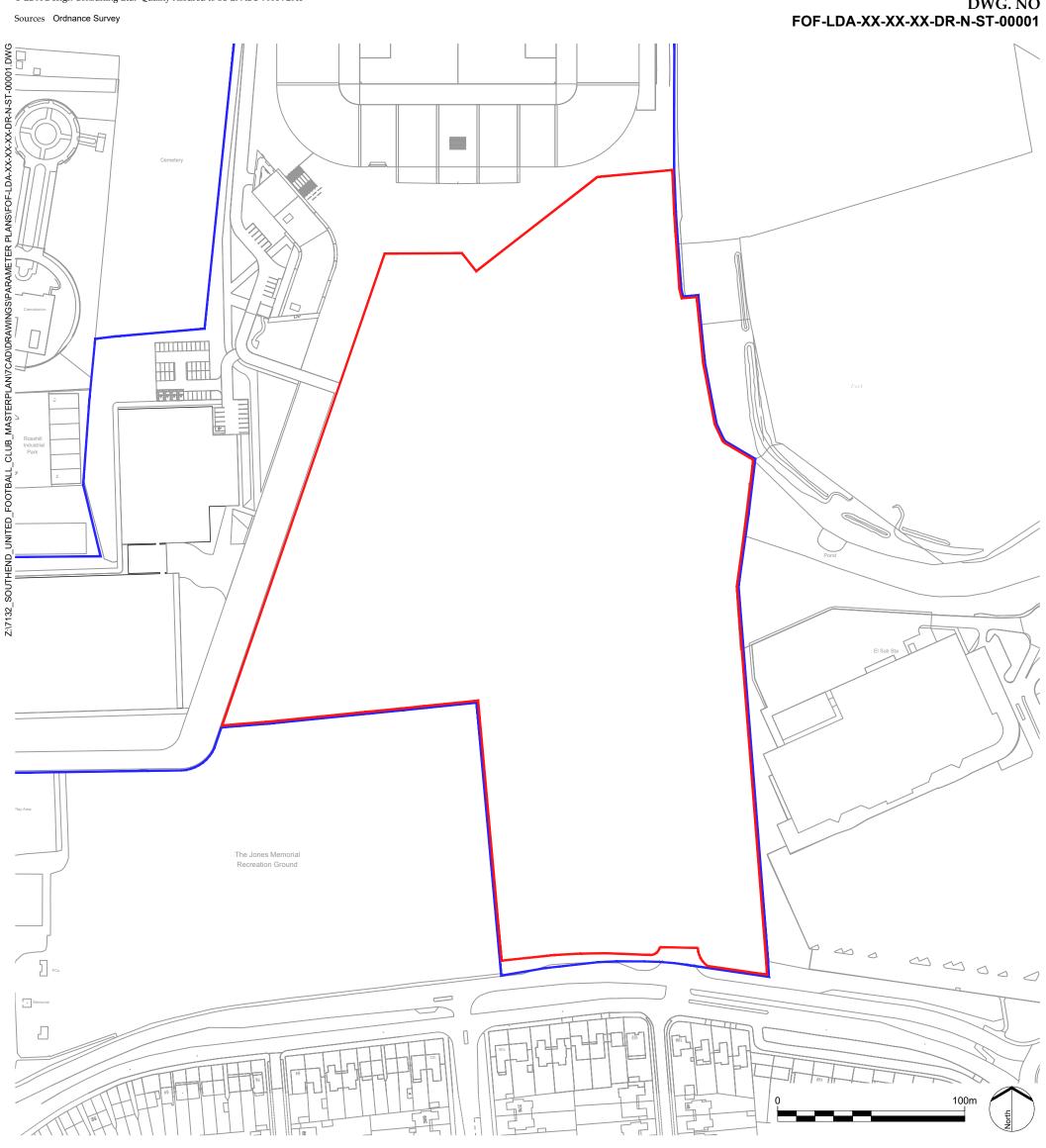
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Southend United - Fossetts Farm

PROJECT TITLE

Outline Area Boundary of Hybrid Planning **Application Location Plan**

DWG. NO



LEGEND

Outline Area of Hybrid Planning Application

Hybrid Planning Application Boundary

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Southend United - Fossetts Farm

PROJECT TITLE

DRAWING TITLE Land Use Parameter Plan



LEGEND

Outline Area of Hybrid Planning Application

Hybrid Planning Application Boundary High Pressure Sewer Easement

Development Envelope

Notes

- The land use within the six identified development envelopes is described in the Area Schedule to the right. The maximum areas are Gross Internal Areas (GIA) and provide an upper limit for the indicated use classes.
- The maximum areas identified within the Area Schedule do not include enclosed on-plot parking (e.g. podium parking) for the identified use classes.

 All enclosed on-plot parking must occur within the identified development envelopes. The
- maximum Gross Internal Area (GIA) for enclosed on-plot parking is 25,600m².

 The public open space, public realm and streetscapes outside of the denoted development envelopes allow for the provision of structures for cycle parking and transport infrastructure.

Area Schedule

Key	Use Class	Maximum Area
	Residential - Class C3	Up to 118,000 m ²
	Non-Residential - Class E	Up to 1,609 m ²
	Non-Residential - Class F1 & F2	Up to 280 m ²

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DATE 17 Sept 2020 DRAWN AK

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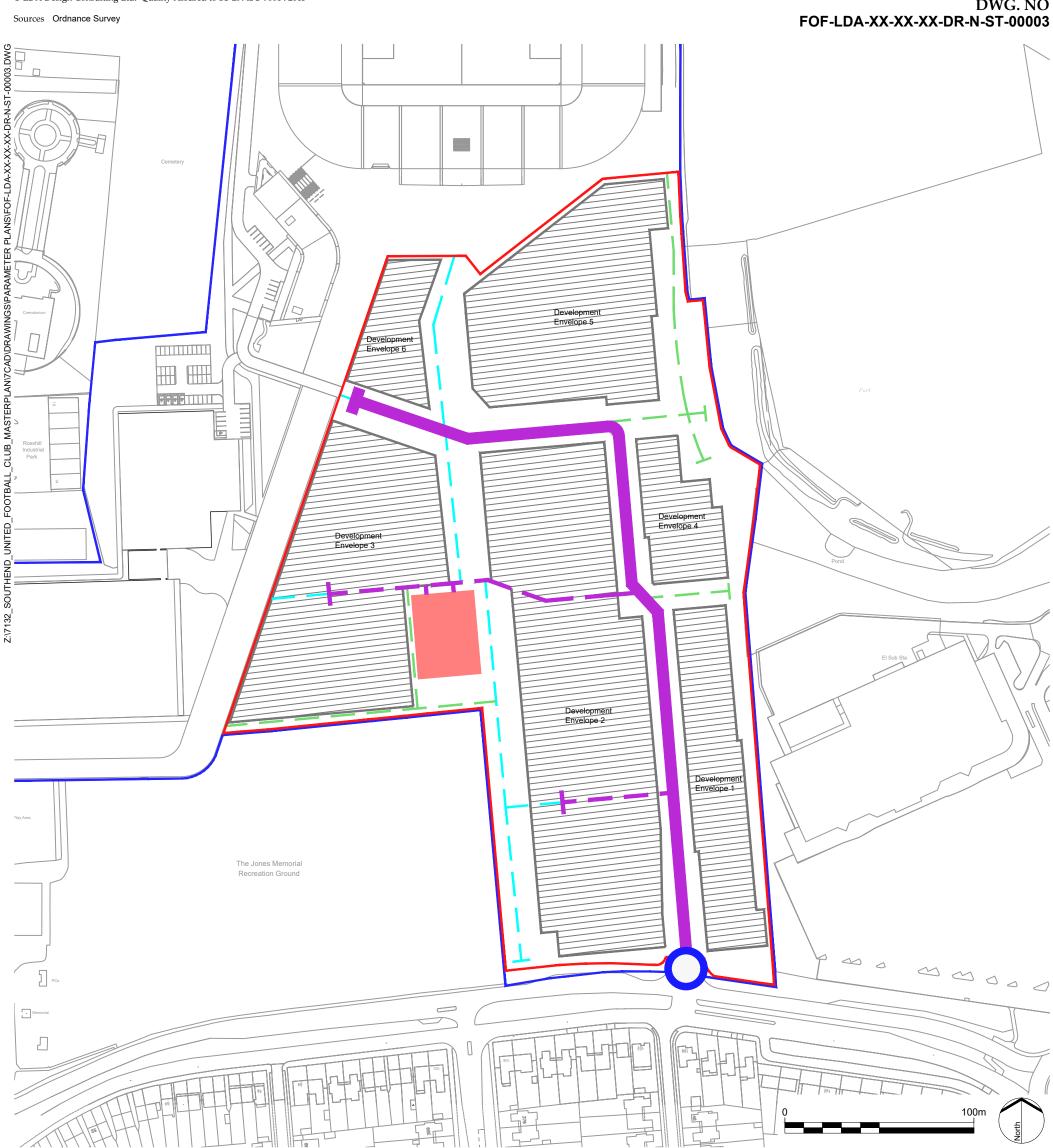
STATUS Planning APPROVED MW

Southend United - Fossetts Farm

PROJECT TITLE

Vehicle Access Parameter Plan

DWG. NO



LEGEND

Outline Area of Hybrid Planning Application

Hybrid Planning Application Boundary

Development Envelope

Jones Memorial Ground Parking

Primary Access Point - Detailed element within hybrid planning application

Primary Street - Primary vehicle access route with tolerance of up to 7.5m variance in either direction from the identified centre line

Secondary Street - Secondary vehicle access route with tolerance of up to 7.5m variance in either direction from the identified centre line

 Emergency and / or Servicing Access Route with tolerance of up to 7.5m variance in either direction from the identified centre line. Fire Apparatus Access Route with tolerance of up to 7.5m variance in either direction from the identified centre line.

- The Jones Memorial Ground Parking is to be provided in the identified location with a tolerance of up to 15 metres variance for its future location.

 Vehicle access to the parking area must be provided via a Secondary Street.
- Vehicle access to the parking area must be provided via a Secondary Street.

 The Jones Memorial Ground Parking is to be a minimum of 58 parking
- 3. Access arrangements for Supporter's Way, the Fan Plaza and along the eastern facade of the football stadium are as defined in the detailed elements of the hybrid planning application.

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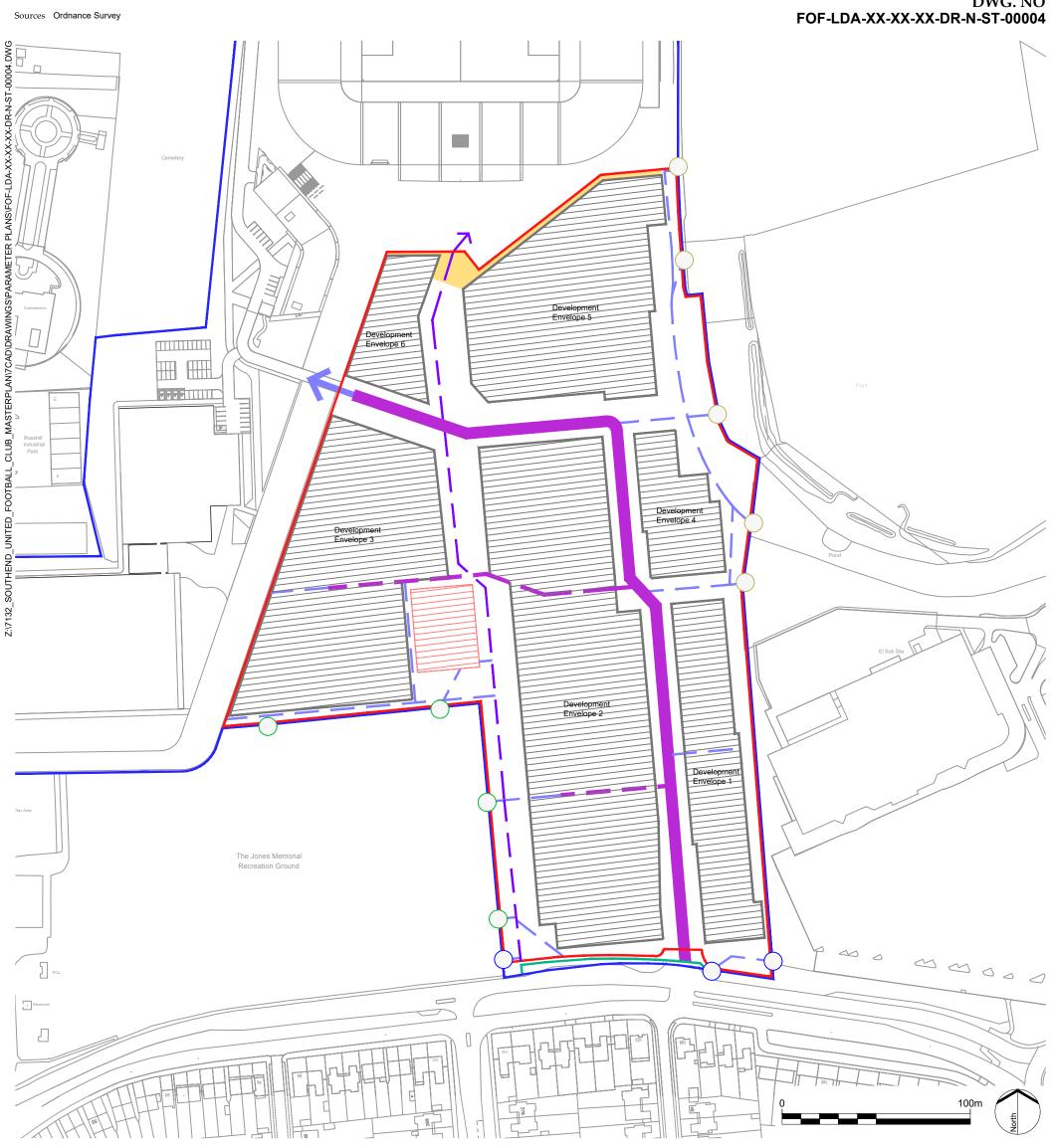
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DRAWING TITLE

PROJECT TITLE

Pedestrian & Cycle Access Parameter Plan

DWG. NO



LEGEND

Outline Area of Hybrid Planning Application

Hybrid Planning Application Boundary

Development Envelope

Jones Memorial Ground Parking

Public realm to be integrated with the plaza to the south of the proposed Football Stadium

Pedestrian Access Point to be coordinated with Eastern Avenue and adjacent properties

Pedestrian Access Point to be coordinated with Jones Memorial Ground

Pedestrian Access Point to be coordinated with schedule monument and scheduled monument management plan

Primary Street with shared pedestrian and cycle access routes within the street layout Secondary Street with pedestrian footways

and cycling within the carriageway

Pedestrian and cycle access route to be coordinated with the future alignment of the Primary Street in accordance with the vehicle access parameter plan

Eastern Avenue - shared pedestrian and cycle route as per detailed drawings

Shared pedestrian pathway & cycle route within Public Open Space. Route to have a tolerance of up to 7.5 metres variance in either direction from the identified centre line

Pedestrian Access Route. Route to have tolerance of up to 15 metres variance in either direction from the identified centre line

- The identified routes within the Primary and Secondary Streets are to be located in accordance with the Vehicle Access Parameter Plan and integrated within their future street layout.
- Pedestrian access between the Jones Memorial Ground Parking and the Jones Memorial Ground must be provided.
- Pedestrian access point locations connecting to the adjacent context are to be coordinated during future reserved matters applications. The access point locations are to be coordinated with the identified routes and may vary with a tolerance of up to 15 metres variance in either direction to support their future coordination.

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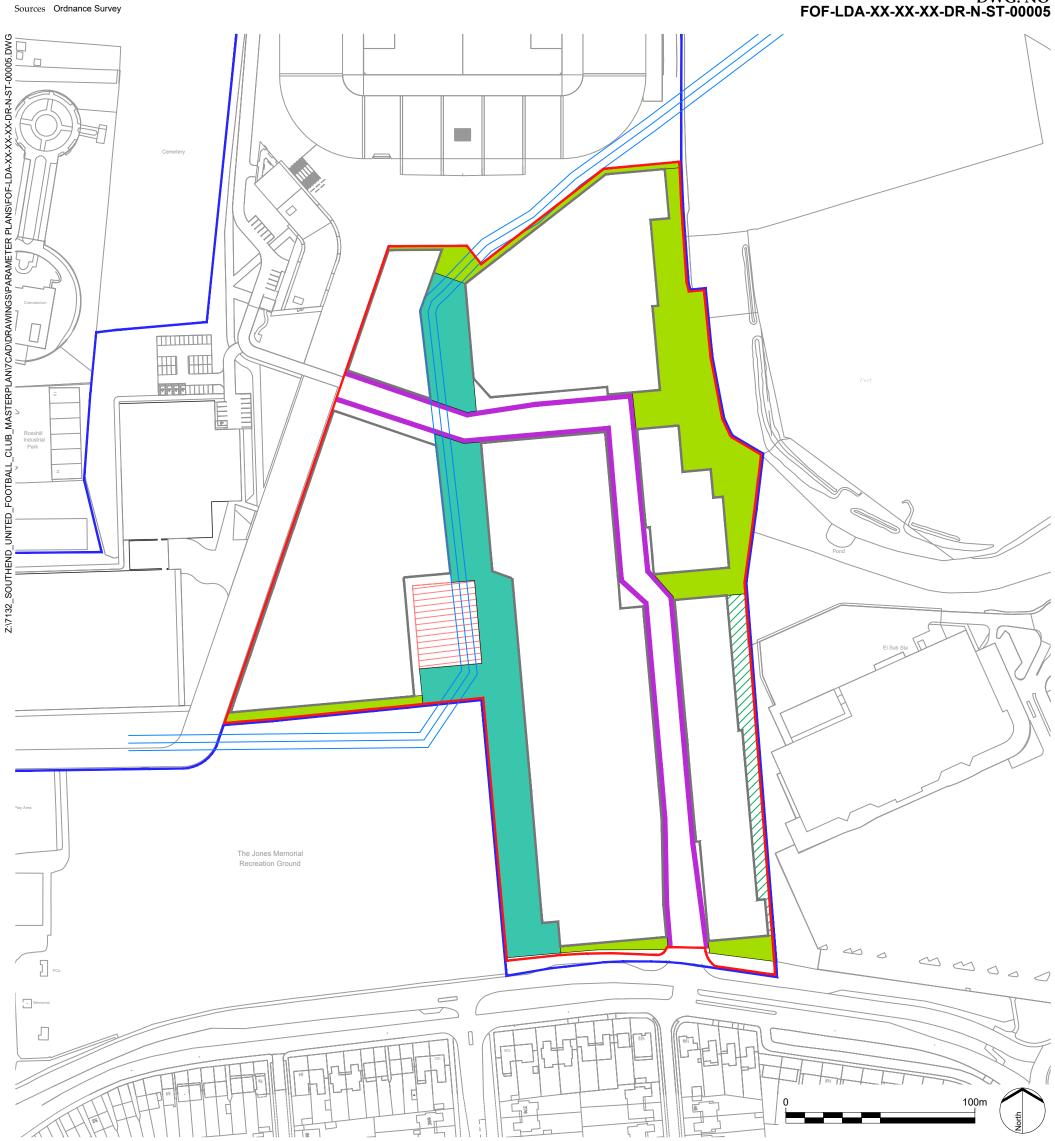
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PROJECT TITLE

DRAWING TITLE

Landscape Parameter Plan

DWG. NO



LEGEND

Outline Area of Hybrid Planning Application

Hybrid Planning Application Boundary

Development Envelope

Public Open Space - Linear Park. The location of the public open space may vary in accordance with tolerances of variation defined within the Vehicle Access Parameter Plan

Public Realm including town squares, pocket parks, and structural landscape

Existing landscape buffer to be retained

High Pressure Sewer Easement

Jones Memorial Ground Parking. Location may vary in accordance with the tolerance of variation defined within the Vehicle Access Parameter Plan

Primary Street with shared pedestrian and cycle access within the street. Pathway location may vary in accordance with the tolerance of variation defined within the Vehicle Access Parameter Plan.

- The public open space within the linear park is to be a minimum of 0.75 hectares.
- The public realm including town squares, pocket parks and structural landscape is to be a minimum of 0.73 hectares.
- The public open space, public realm and streetscapes outside of the denoted development envelopes allow for the provision of structures for cycle parking and transport infrastructure.

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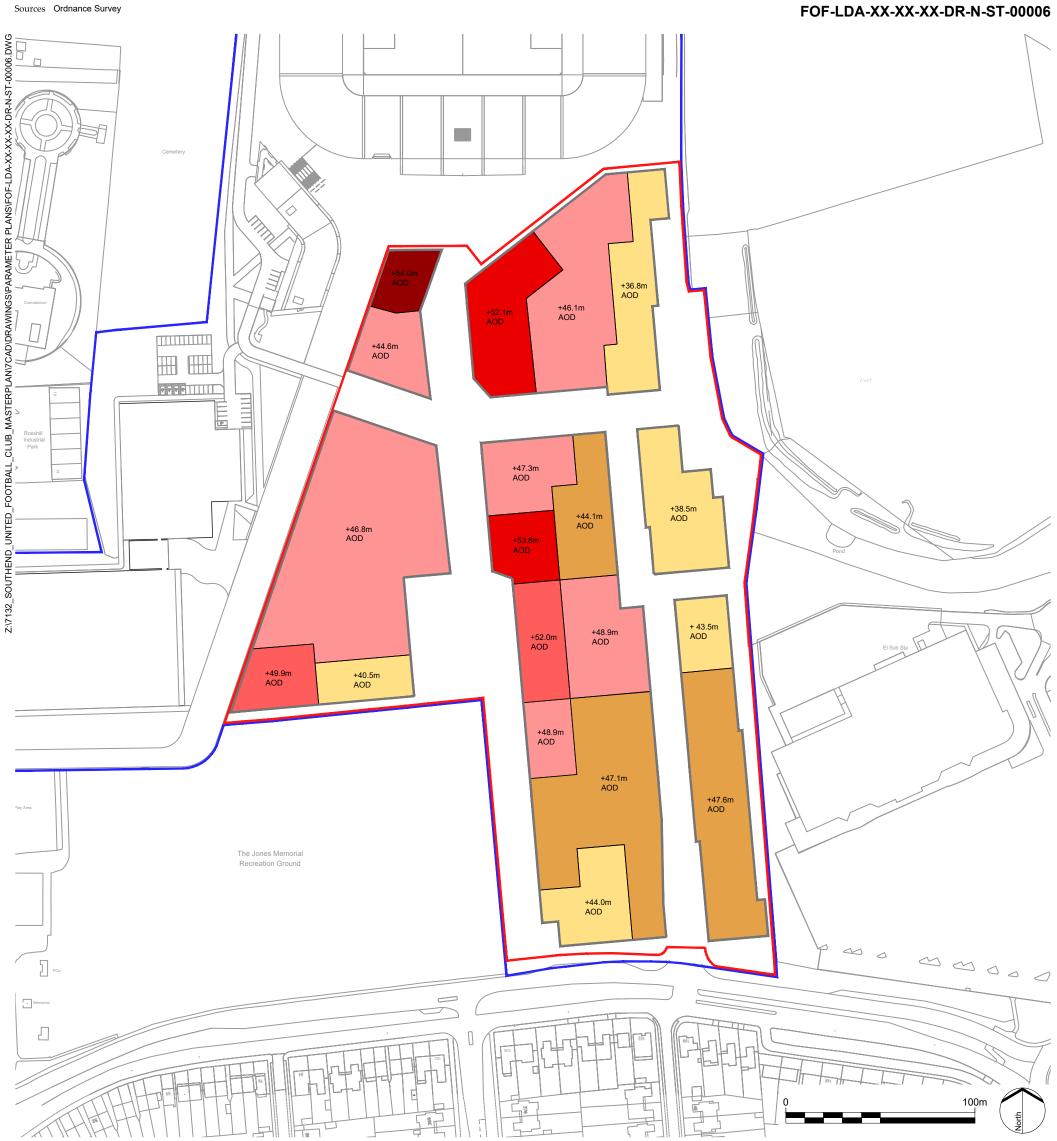
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Southend United - Fossetts Farm

PROJECT TITLE

DWG. NO

Maximum Building Height Parameter Plan



LEGEND Outline Area of Hybrid Planning Application Up to 6 Storeys Up to 7 Storeys Hybrid Planning Application Boundary Development Envelope Up to 8 Storeys Up to 9 Storeys Up to 4 Storeys

Up to 5 Storeys

- The maximum building heights are noted as elevations AOD within each zone on the parameter plan. The heights are provided in relationship to the site's terrain and includes an allowance for rooftop plant space and flues to support the energy strategy.
- The public open space, public realm and streetscapes outside of the denoted development envelopes allow for the provision of structures for cycle parking and transport infrastructure.

Southend United - Fossetts Farm

PROJECT TITLE

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APP. DATE MW 29.03.21

T: 020 7467 1470

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DRAWING TITLE **Development Envelope Dimensions** Parameter Plan

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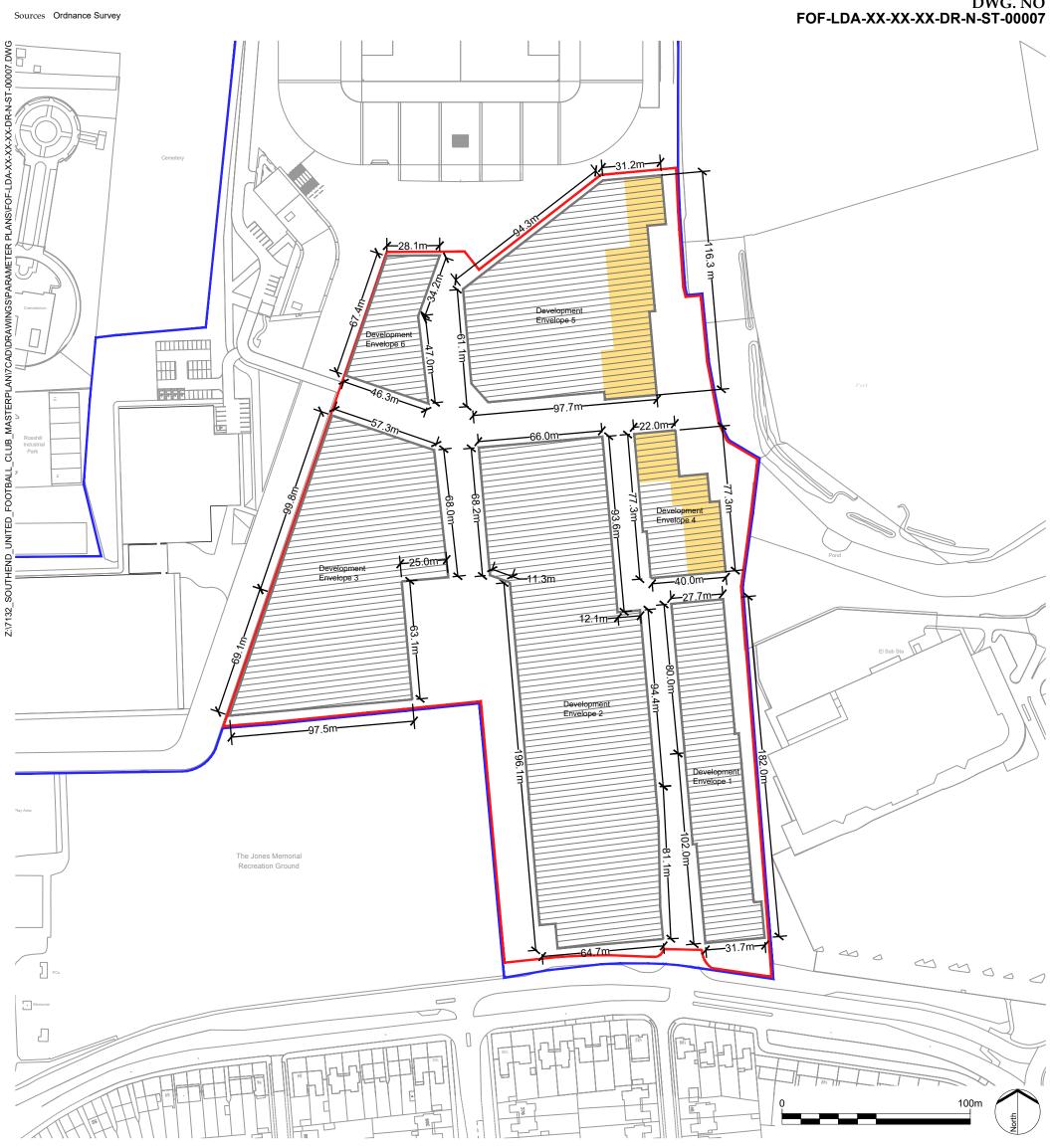
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Planning

17 Sept 2020



LEGEND

Outline Area of Hybrid Planning Application

Hybrid Planning Application Boundary Development Envelope

Area of Restricted Building Facade Length

Notes

Within the identified 'Areas of Restricted Building Facade Length' in Development Envelope 4 and Development Envelope 5, the eastern building facade for buildings of 2 storeys or more should not exceed 35 metres in

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STATUS Planning APPROVED MW

Southend United - Fossetts Farm

DRAWING TITLE

PROJECT TITLE

Maximum Residential Density - Illustrative Plan



Development Zone C

Up to 200 Dwellings per Hectare

Development Zone D Up to 275 Dwellings per Hectare

Development Envelope

Development Zone G

Up to 275 Dwellings per Hectare

Development Zone H Up to 260 Dwellings per Hectare

Illustrative Masterplan



Illustrative Phasing Plan

