

April 2023

# London Luton Airport Expansion

Planning Inspectorate Scheme Ref: TR020001

Volume 4 Plans and Sections

4.09 General Arrangement Drawings (Part 1 of 3)



### The Planning Act 2008

The Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009

## **London Luton Airport Expansion Development Consent Order 202x**

## 4.09 General Arrangement Drawings (Part 1 of 3)

Regulation number:	Regulation 5(2)(o)
Planning Inspectorate Scheme Reference:	TR020001
Document Reference:	TR020001/APP/4.09
Author:	Luton Rising

Version	Date	Status of Version
Issue 1	February 2023	Application issue
Revision 1	April 2023	Additional submissions (amended following section 51 advice)

London Luton Airport Expansion Development Consent Order

General Arrangement Drawings

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London Luton Airport Expansion Development Consent Order

### 1 GENERAL ARRANGEMENT DRAWINGS

### 1.1 Purpose of this document

1.1.1 Luton Rising (a trading name of London Luton Airport Limited), owners of London Luton Airport (the Applicant) has submitted an application under section 37 of the Planning Act 2008 for an order to grant development consent for the expansion of London Luton Airport (the Proposed Development).

- 1.1.2 This document is part of a suite of documents which forms part of the application for development consent. A full description of all the application documents is provided in the Introduction to the Application) [TR020001/APP/1.03] which also forms part of the suite of application documents.
- 1.1.3 This document is included in the application to comply with Regulation 5(2)(o) of the Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2009 ("the 2009 Regulations"), which requires:
  - i. 5(2)(o) 'any other plans, drawings and sections necessary to describe the proposals for which development consent is sought, showing details of design, external appearance, and the preferred layout of buildings or structures, drainage, surface water management, means of vehicular and pedestrian access, any car parking to be provided, and means of landscaping'
- 1.1.4 As this document is part of the application documentation, it should be read alongside, and is informed by, the other application documents. In particular, the plans should be read alongside Schedule 1 of the draft Order [TR020001/APP/2.01] and the Works Plans [TR020001/APP/4.04].

### 1.2 Scope and format of the General Arrangements Drawings

- 1.2.1 The purpose of the General Arrangement Drawings is to illustrate what certain parts of the Proposed Development might look like. This includes showing indicative floorplans and elevations of terminal and ancillary buildings as well as structures such as the surface movement radar.
- 1.2.2 The information shown on these drawings is in line with the preliminary design status of the Proposed Development and is therefore indicative. Parameters for the various works are provided for in the draft Order [TR020001/APP/2.01] and any detailed design will be in accordance with those parameters and the other constraints imposed by the draft Order.
- 1.2.3 Drawings showing road junction mitigation works that will be necessary as a result of the Proposed Development are shown in the Offsite Highway Works Plans [TR020001/APP/4.13]. They are also shown in the Transport Assessment [TR020001/APP/7.02] because they contain information which is necessary to inform the approach to that assessment. An explanation of why these plans are needed and what they entail can be found in the Transport Assessment.

### 1.3 General Arrangement Drawings list

General Arrangement Plans and Engineering Drawings and Sections Drawing Name	Drawing Number	Work No.
Assessment Phase 1 Earthworks Proposed Indicative Landform	LLADCO-3C-ARP-WHS-BEW-DR-GT-0401	1a
Assessment Phase 2a Earthworks Proposed Indicative Landform	LLADCO-3C-ARP-WHS-BEW-DR-GT-0403	1a
Assessment Phase 2b Earthworks Proposed Indicative Landform	LLADCO-3C-ARP-WHS-BEW-DR-GT-0405	1a
Indicative Surface Movement Radar Plan & Section	LLADCO-3C-ACM-AIR-MSC-DR-CE-0001	2a(02)
Indicative Fire Training Ground Plan & Section	LLADCO-3C-ACM-AIR-FTR-DR-CE-0001	2d
Indicative Engine Run-Up Bay Plan & Section	LLADCO-3C-ACM-AIR-ENG-DR-CE-0001	2f,2g
Indicative General Arrangement Terminal 1 New Pier C & External Canopy - Plan & Section	LLADCO-3C-IDM-STR-TR1-DR-AR-0001	3a
Indicative General Arrangement Terminal 1 South Extension	LLADCO-3C-IDM-STR-TR1-DR-AR-0004	3a(03)
Indicative General Arrangement Terminal 1 North Extensions	LLADCO-3C-IDM-STR-TR1-DR-AR-0007	3a(02) / 3a(04)
Indicative General Arrangement Terminal 1 Baggage Hall Extensions Plan & Section	LLADCO-3C-IDM-STR-TR1-DR-AR-0008	3a(05)
Indicative Terminal 2 General Arrangement Overall Zone Use Level 00 Assessment Phase 2a	LLADCO-3C-ACM-AIR-TER-DR-AR-0103	3b(01)
Indicative Terminal 2 General Arrangement Overall Zone Use Level 00 Assessment Phase 2b	LLADCO-3C-ACM-AIR-TER-DR-AR-0104	3b(02)

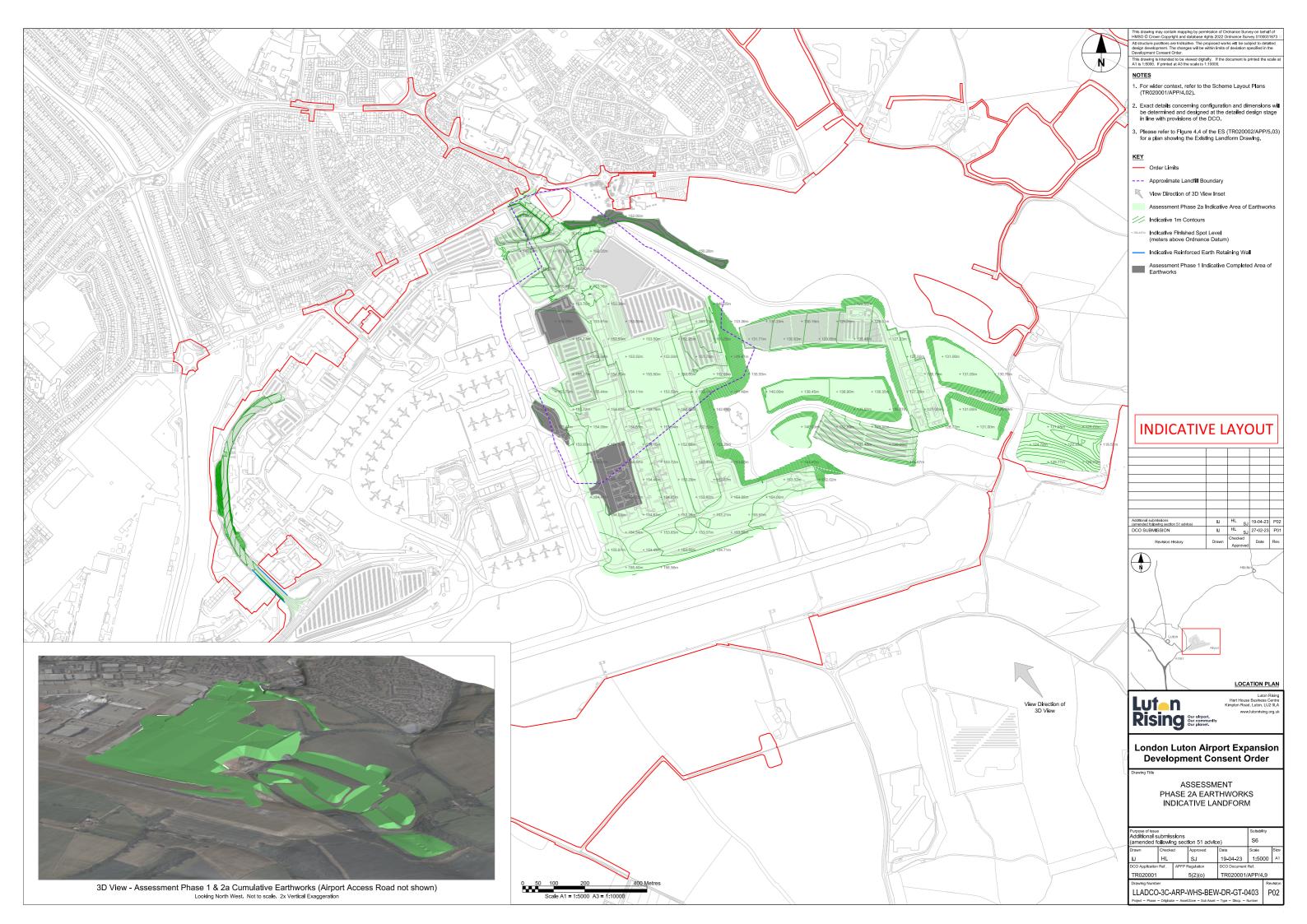
London Luton Airport Expansion Development Consent Order

General Arrangement Plans and Engineering Drawings and Sections Drawing Name	Drawing Number	Work No.
Indicative Terminal 2 General Arrangement Overall Zone Use Level 01 Assessment Phase 2a	LLADCO-3C-ACM-AIR-TER-DR-AR-0105	3b(01)
Indicative Terminal 2 General Arrangement Overall Zone Use Level 01 Assessment Phase 2b	LLADCO-3C-ACM-AIR-TER-DR-AR-0106	3b(02)
Indicative Terminal 2 General Arrangement Main Building Zone Use Level 00 Assessment Phase 2a	LLADCO-3C-ACM-AIR-TER-DR-AR-0107	3b(01)
Indicative Terminal 2 General Arrangement Main Building Zone Use Level 00 Assessment Phase 2b	LLADCO-3C-ACM-AIR-TER-DR-AR-0108	3b(02)
Indicative Terminal 2 General Arrangement Main Building Zone Use Level 01 Assessment Phase 2a	LLADCO-3C-ACM-AIR-TER-DR-AR-0109	3b(01
Indicative Terminal 2 General Arrangement Main Building Zone Use Level 01 Assessment Phase 2b	LLADCO-3C-ACM-AIR-TER-DR-AR-0110	3b(02)
Indicative Terminal 2 Cross Sections Assessment Phase 2b	LLADCO-3C-ACM-AIR-TER-DR-AR-0401	3b(01)
Indicative Terminal 2 Pier Cross Sections Assessment Phase 2b	LLADCO-3C-ACM-AIR-TER-DR-AR-0402	3b(02)
Indicative Terminal 2 General Arrangement Floor Plan West Pier Level 00 Assessment Phase 2b	LLADCO-3C-ACM-AIR-WP2-DR-AR-0111	3c(01)
Indicative Terminal 2 General Arrangement Floor Plan West Pier Level 01 Assessment Phase 2b	LLADCO-3C-ACM-AIR-WP2-DR-AR-0112	3c(01)
Indicative Terminal 2 General Arrangement Floor Plan East Pier Level 00 Assessment Phase 2b	LLADCO-3C-ACM-AIR-EP2-DR-AR-0113	3c(02)
Indicative Terminal 2 General Arrangement Floor Plan East Pier Level 01 Assessment Phase 2b	LLADCO-3C-ACM-AIR-EP2-DR-AR-0114	3c(02)
Indicative Coach Station Sections & Elevations	LLADCO-3C-CAP-STR-SFA-PRK-AR-1383	3d
Indicative Luton Dart Extension- Plan and Section	LLADCO-3C-ARP-RAL-MPT-DR-AR-6002	3g
Indicative Energy Centre & Terminal 2 Service Yard Welfare Unit Sections & Elevations	LLADCO-3C-CAP-STR-WRH-WRH-AR-1312	3h
Indicative Airport Operations and Maintenance Elevations	LLADCO-3C-CAP-STR-WRH-AR-1354	3i
Indicative Hotel Elevations	LLADCO-3C-CAP-STR-HTL-DR-AR-1273	4a
Indicative Hangar A & B Elevations	LLADCO-3C-CAP-STR-WRH-WRH-AR-1373	4b
Indicative Layout for Fuel Storage Facility	LLADCO-3C-ACM-AIR-FFA-DR-CE-0002	4c
Indicative General Arrangement Above Ground Fuel Installation	LLADCO-3C-ACM-AIR-FFA-DR-CE-0005	4c
Indicative Solar Battery Storage Elevations	LLADCO-3C-CAP-STR-WRH-DR-AR-1393	4e
Indicative Airside-Landside Boundary Sections	LLADCO-3C-ACM-AIR-FEN-DR-CE-0005	4f
Indicative General Arrangement Airfield Fencing Assessment Phase 1	LLADCO-3C-ACM-AIR-FEN-DR-CE-0006	4f
Indicative General Arrangement Airfield Fencing Assessment Phase 2a	LLADCO-3C-ACM-AIR-FEN-DR-CE-0002	4f
Indicative Airfield Fencing Layout Assessment Phase 2b	LLADCO-3C-ACM-AIR-FEN-DR-CE-0001	4f
Indicative Deck & Surface Carpark Elevations	LLADCO-3C-CAP-STR-PRK-DR-AR-1413	4k(01)
Indicative Deck & Surface Parking Elevations	LLADCO-3C-CAP-STR-PRK-DR-AR-1313	40(01) / 40(02)
Indicative General Arrangement Solar Car Port	LLADCO-3C-ACM-INF-MSC-DR-AR-0001	4p(02) / 4q(02)
Indicative Forecourt Multistorey Car Park Typical Plan	LLADCO-3C-CAP-STR-PRK-DR-AR-1208	4r
Indicative Multistorey Car Park Elevations	LLADCO-3C-CAP-STR-PRK-DR-AR-1210	4r
Indicative Police Station Elevations	LLADCO-3C-CAP-STR-OFC-OFC-AR-1342	4u
Indicative Substation Layout & Elevations	LLADCO-3C-ACM-AIR-UTL-DR-CE-0020	4w / 4x

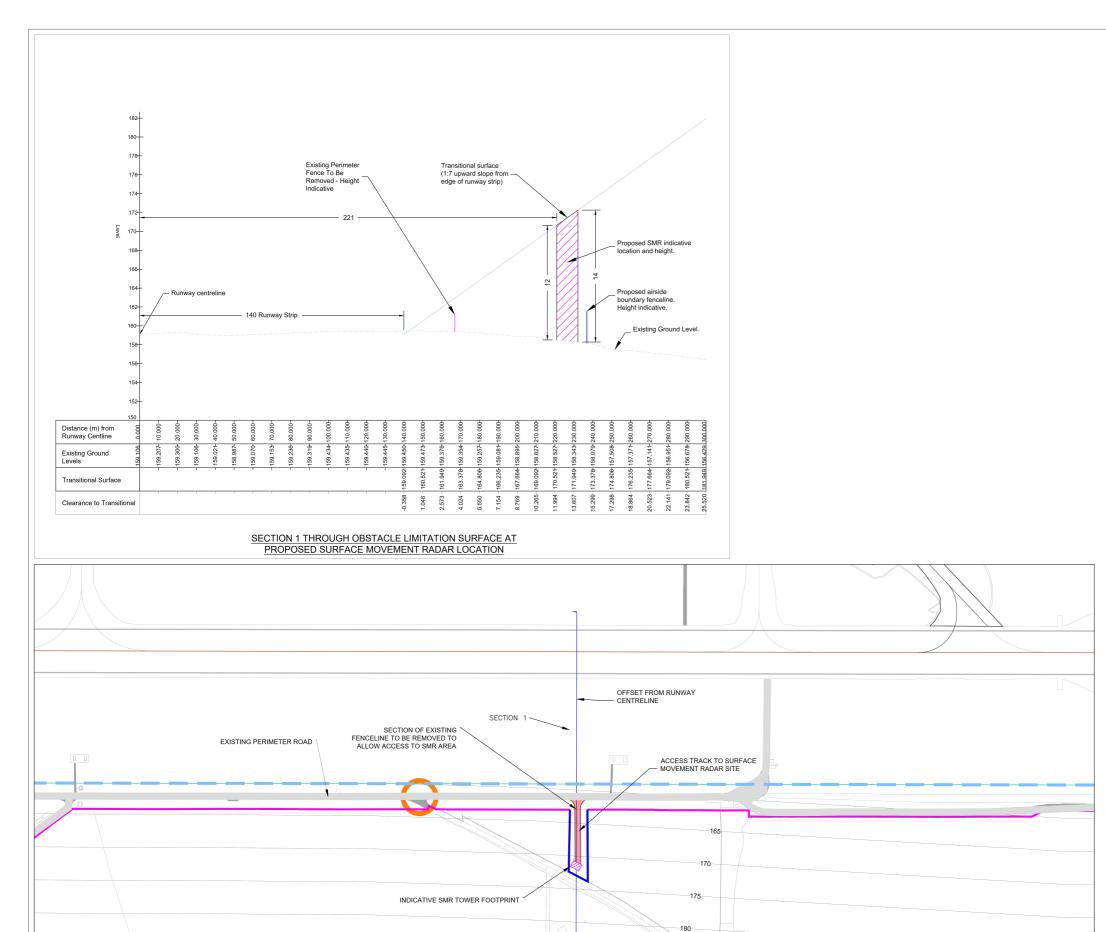
London Luton Airport Expansion Development Consent Order

General Arrangement Plans and Engineering Drawings and Sections Drawing Name	Drawing Number	Work No.
Airport Access Road Indicative Highways General Arrangement Key plan	LLADCO-3C-ARP-WHS-HWM-DR-HY-0100	6a(01), 6a(02), 6a(03)
Airport Access Road Indicative Highways General Arrangement Sheet 1 of 10	LLADCO-3C-ARP-SFA-HWM-DR-HY-0101	6a(01), 6a(02), 6a(03)
Airport Access Road Indicative Highways General Arrangement Sheet 2 of 10	LLADCO-3C-ARP-SFA-HWM-DR-HY-0102	6a(01), 6a(02), 6a(03)
Airport Access Road Indicative Highways General Arrangement Sheet 3 of 10	LLADCO-3C-ARP-SFA-HWM-DR-HY-0103	6a(01), 6a(02), 6a(03)
Airport Access Road Indicative Highways General Arrangement Sheet 4 of 10	LLADCO-3C-ARP-SFA-HWM-DR-HY-0104	6a(01), 6a(02), 6a(03)
Airport Access Road Indicative Highways General Arrangement Sheet 5 of 10	LLADCO-3C-ARP-SFA-HWM-DR-HY-0105	6a(01), 6a(02), 6a(03)
Airport Access Road Indicative Highways General Arrangement Sheet 6 of 10	LLADCO-3C-ARP-SFA-HWM-DR-HY-0106	6a(01), 6a(02), 6a(03)
Airport Access Road Indicative Highways General Arrangement Sheet 7 of 10	LLADCO-3C-ARP-SFA-HWM-DR-HY-0107	6a(01), 6a(02), 6a(03)
Airport Access Road Indicative Highways General Arrangement Sheet 8 of 10	LLADCO-3C-ARP-SFA-HWM-DR-HY-0108	6a(01), 6a(02), 6a(03)
Airport Access Road Indicative Highways General Arrangement Sheet 9 of 10	LLADCO-3C-ARP-SFA-HWM-DR-HY-0109	6a(01), 6a(02), 6a(03)
Airport Access Road Indicative Highways General Arrangement Sheet 10 of 10	LLADCO-3C-ARP-SFA-HWM-DR-HY-0110	6a(01), 6a(02), 6a(03)
Airport Access Road Indicative Highways Cross Sections Sheet 1 of 4	LLADCO-3C-ARP-SFA-HWM-DR-HY-0501	6a(01), 6a(02), 6a(03)
Airport Access Road Indicative Highways Cross Sections Sheet 2 of 4	LLADCO-3C-ARP-SFA-HWM-DR-HY-0502	6a(01), 6a(02), 6a(03)
Airport Access Road Indicative Highways Cross Sections Sheet 3 of 4	LLADCO-3C-ARP-SFA-HWM-DR-HY-0503	6a(01), 6a(02), 6a(03)
Airport Access Road Indicative Highways Cross Sections Sheet 4 of 4	LLADCO-3C-ARP-SFA-HWM-DR-HY-0504	6a(01), 6a(02), 6a(03)









SURFACE MOVEMENT RADAR

PROPOSED LOCATION

APPROXIMATE LIMIT OF EXISTING TRANSITIONAL SURFACE

1:2000 SCALE @A1



- All dimensions in metres unless otherwise stated. Exact details concerning configuration and dimensions will be determined and designed at the detailed design stage in line with provisions of the DCO.
- For wider context, refer to proposed facility no.1 on the Scheme Layout Plans (TR020001/APP/4.02).
- Existing runway level information taken from London Luton Airport Aerodrome plan by SLC associates. drawing ref. CA-00-201-011 revision x, dated Decembe 2018.

Existing airside boundary fence Proposed airside boundary fence

Existing Access point through airside boundary fence to be retained

Obstacle Limitation Surface Transitional Slope

Proposed access road

Existing perimeter road Proposed SMR indicative location and height

Transitional surface extents

### INDICATIVE LAYOUT

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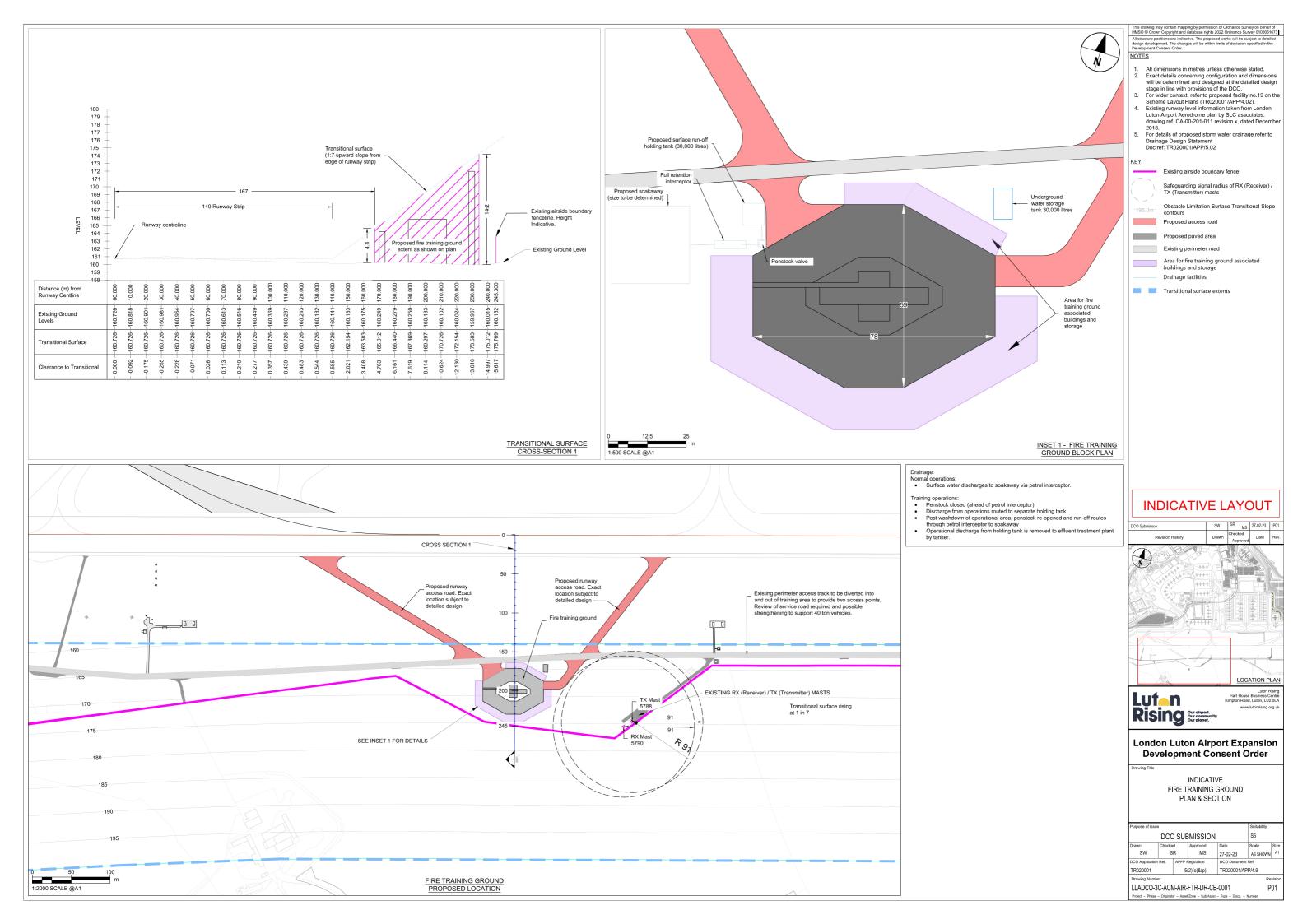
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#### **London Luton Airport Expansion Development Consent Order**

INDICATIVE SURFACE MOVEMENT RADAR PLAN & SECTION

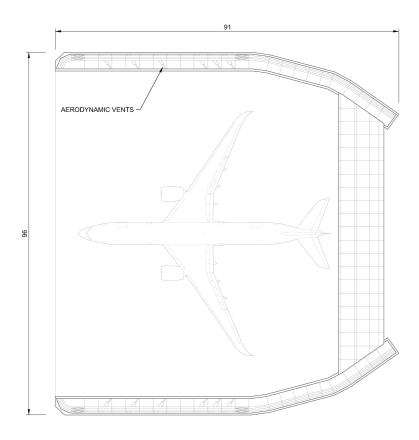
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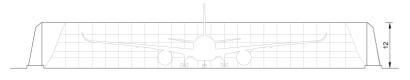
- All dimensions in metres unless otherwise stated.
   Exact details concerning configuration and dimensions will be determined and designed at the detailed design stage in line with provisions of the DCO.
   For wider context, refer to proposed facility no.12 on the Scheme Layout Plans (TR020001/APP/4.02).



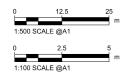
PROPOSED ENGINE RUN-UP BAY TYPICAL LAYOUT (ILLUSTRATIVE)

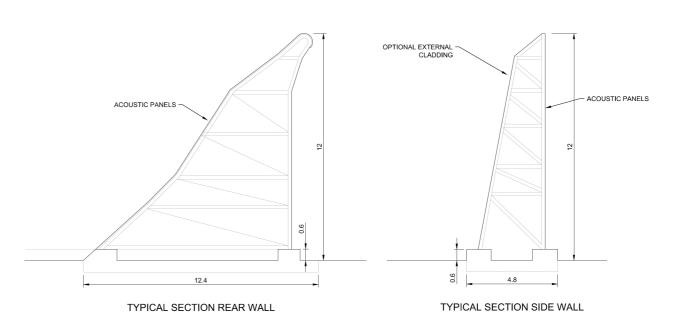


TYPICAL LONG SECTION THROUGH AIRCRAFT CENTRELINE SCALE 1:500



FRONT ELEVATION SCALE 1:500





## **INDICATIVE LAYOUT**

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## London Luton Airport Expansion Development Consent Order

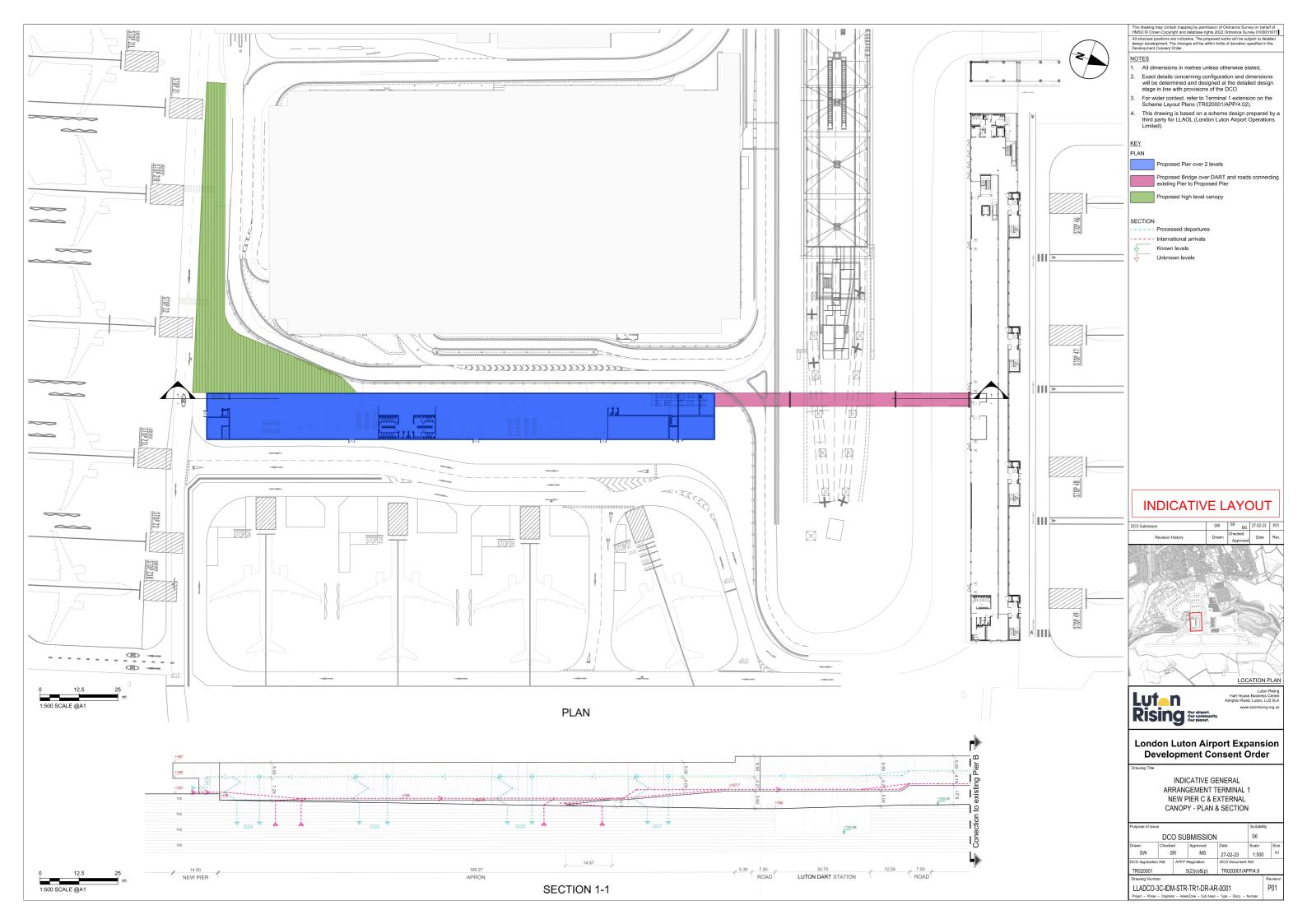
LOCATION PLAN

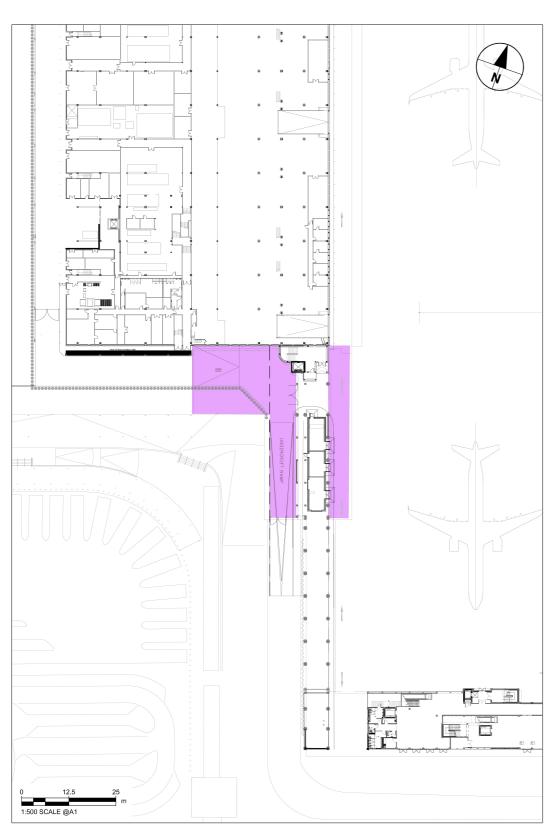
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INDICATIVE ENGINE RUN-UP BAY PLAN & SECTION

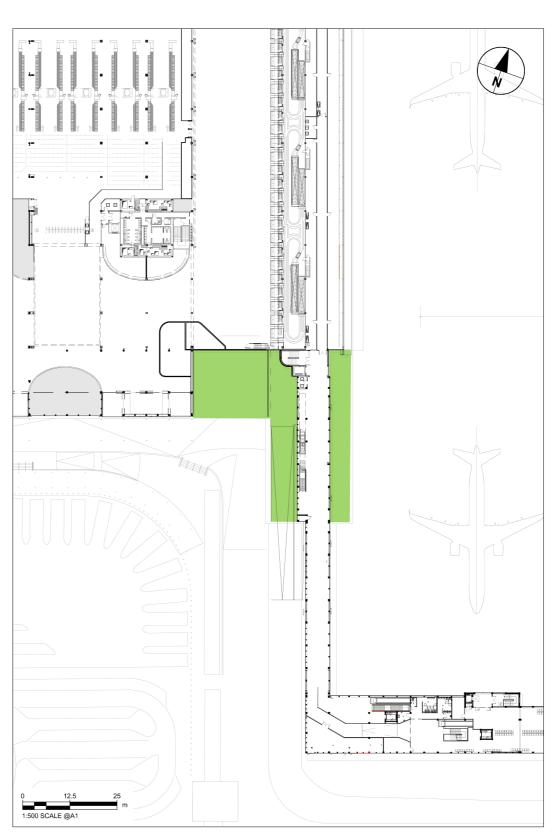
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PLAN AT GROUND FLOOR



PLAN AT FIRST FLOOR

#### NOTES

- Exact details concerning configuration and dimensions will be determined and designed at the detailed design stage in line with provisions of the DCO.
   For wider context, refer to Terminal 1 extension on the Scheme Layout Plans (TR020001/APP/4.02).
- This drawing is based on a scheme design prepared by a third party for LLAOL (London Luton Airport Operations Limited).

Extension at Ground Floor

Extension at First Floor



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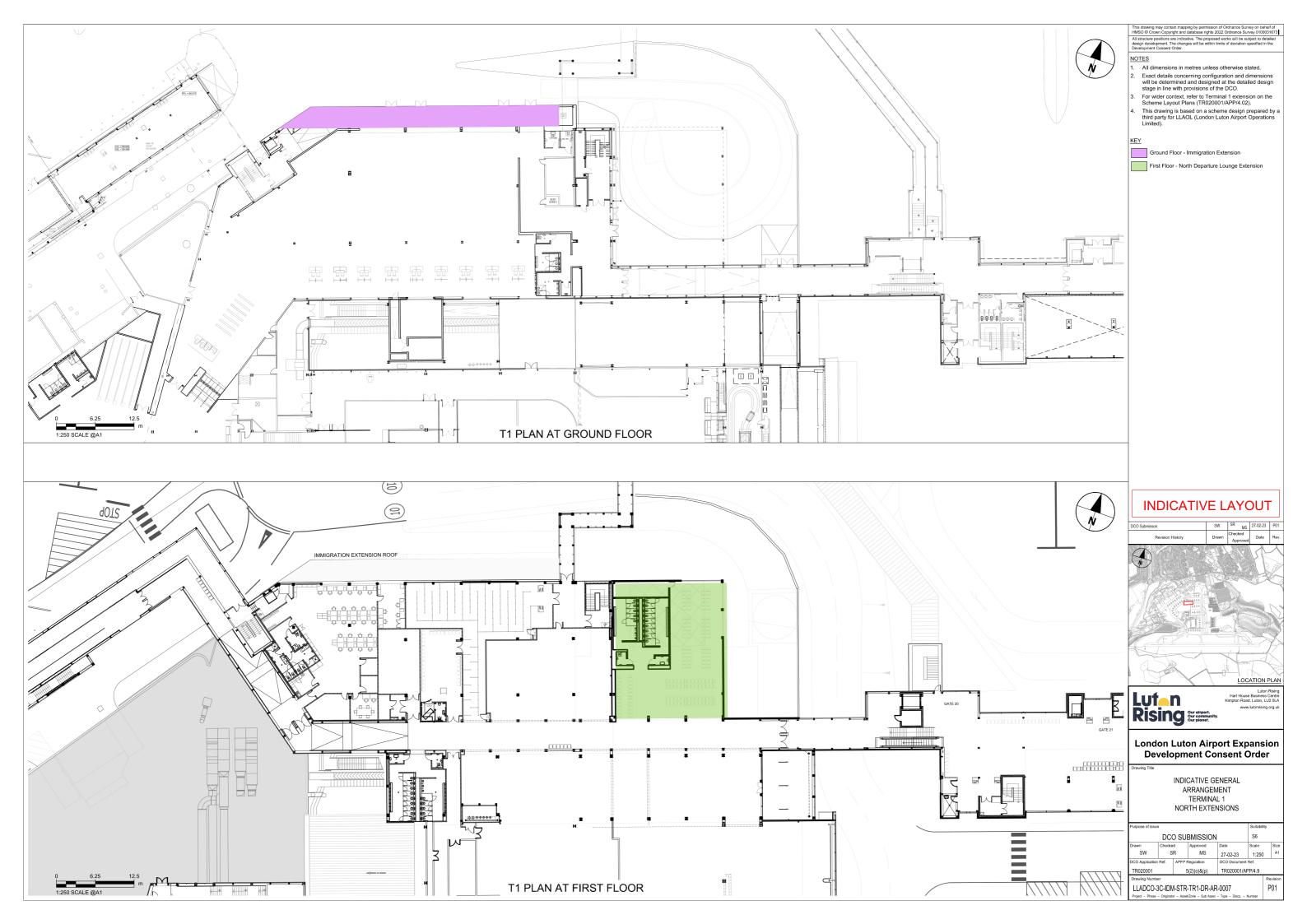


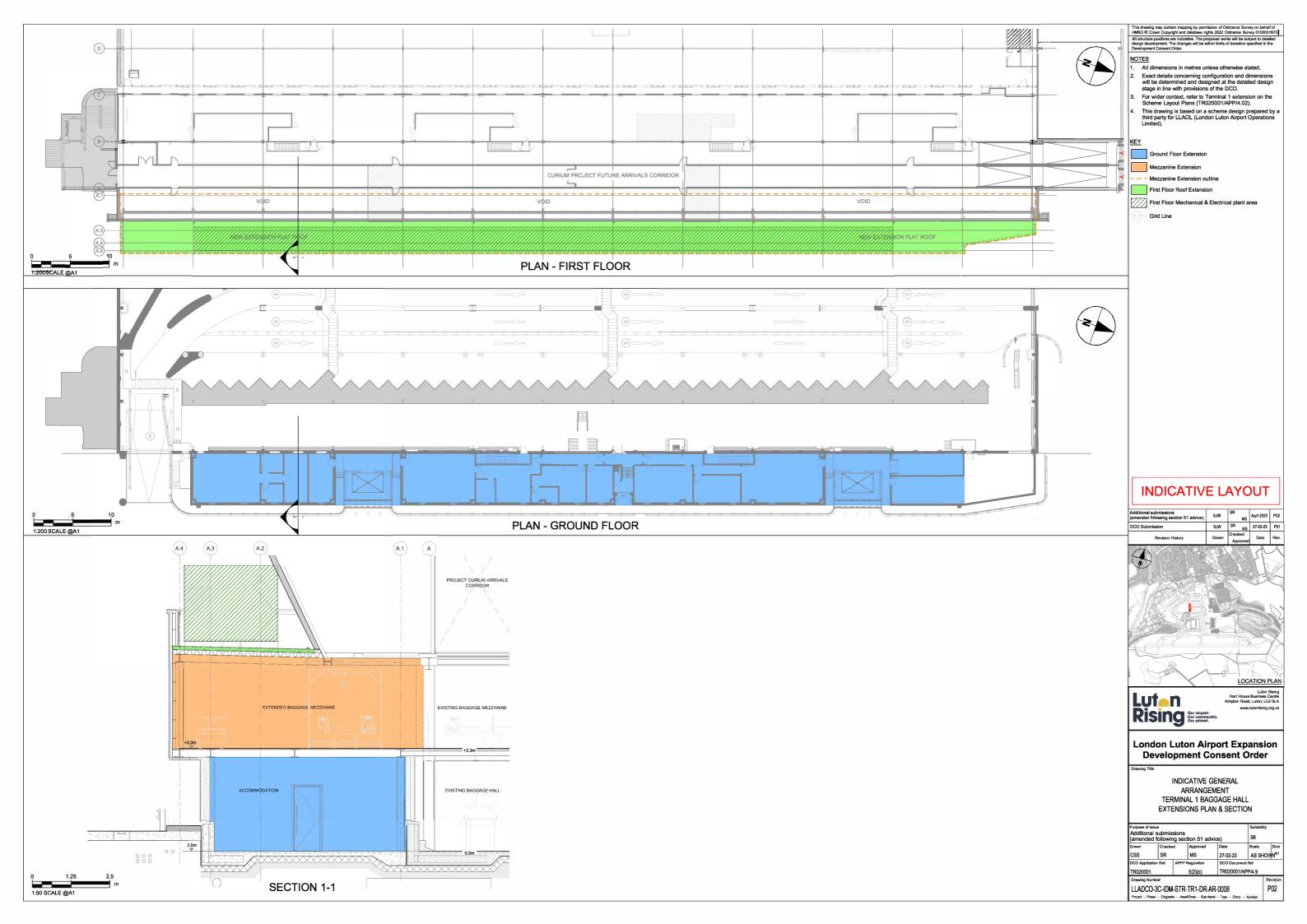
## London Luton Airport Expansion Development Consent Order

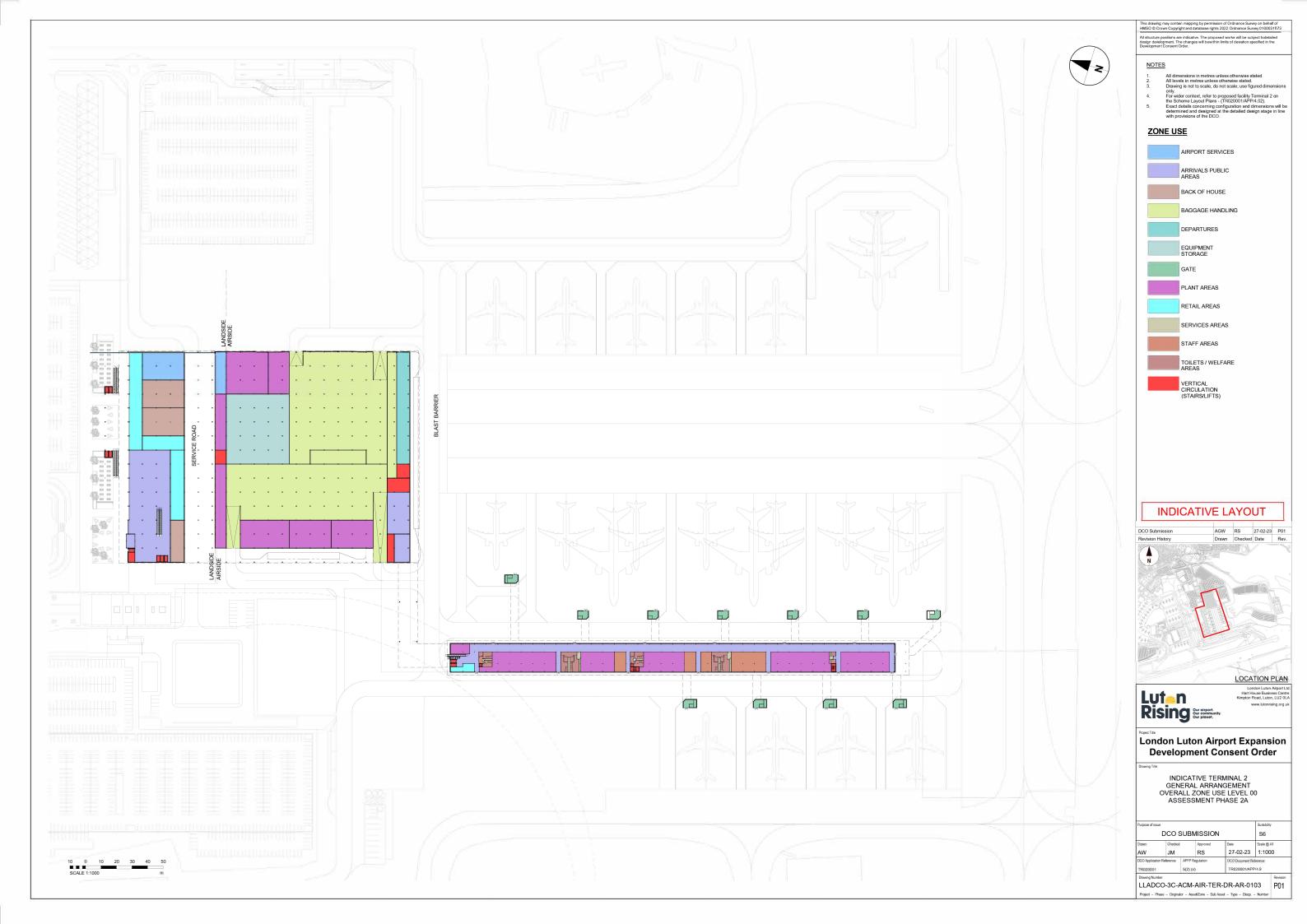
INDICATIVE GENERAL ARRANGEMENT TERMINAL 1 SOUTH EXTENSION

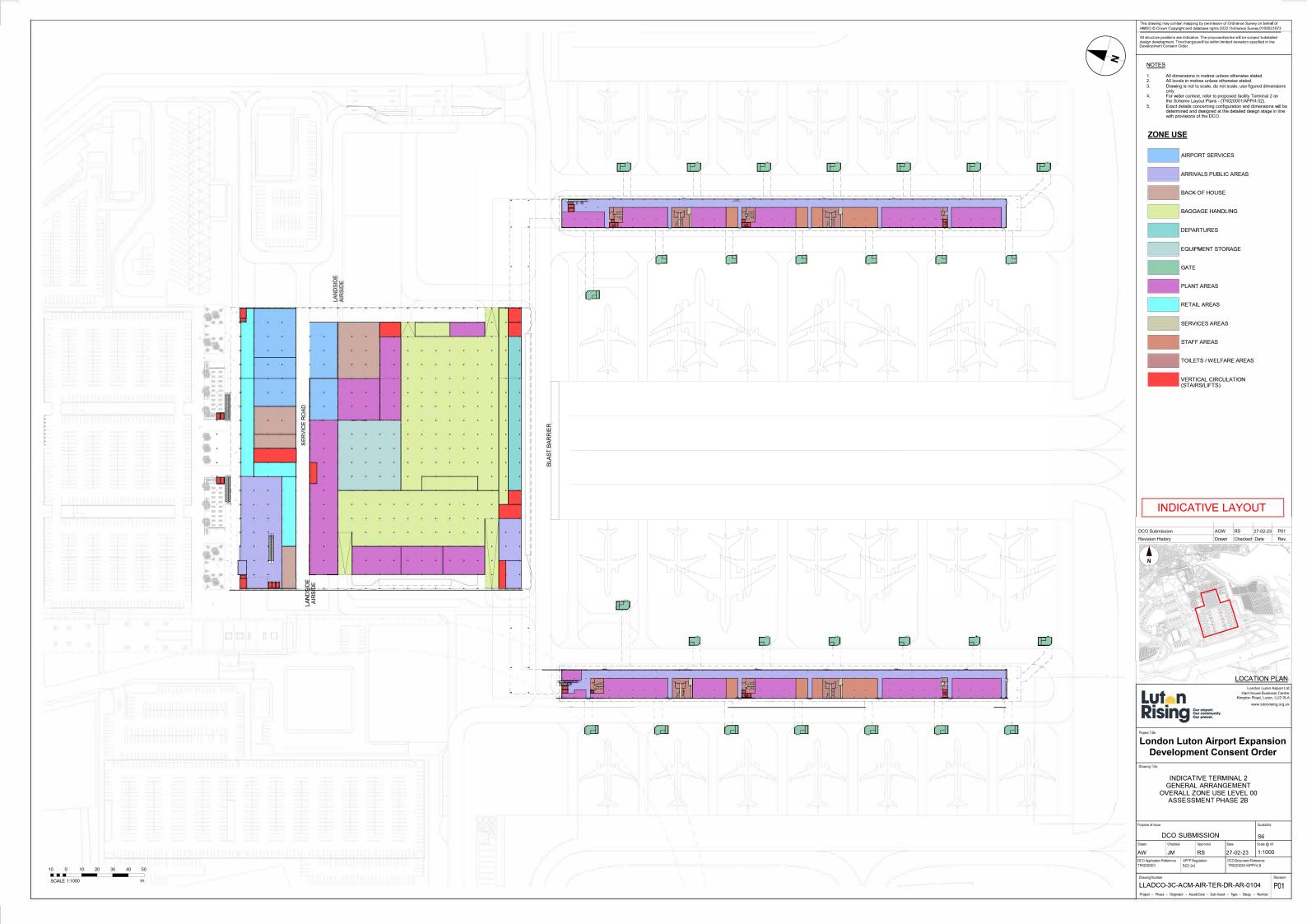
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Drawing Numb	er					Revision

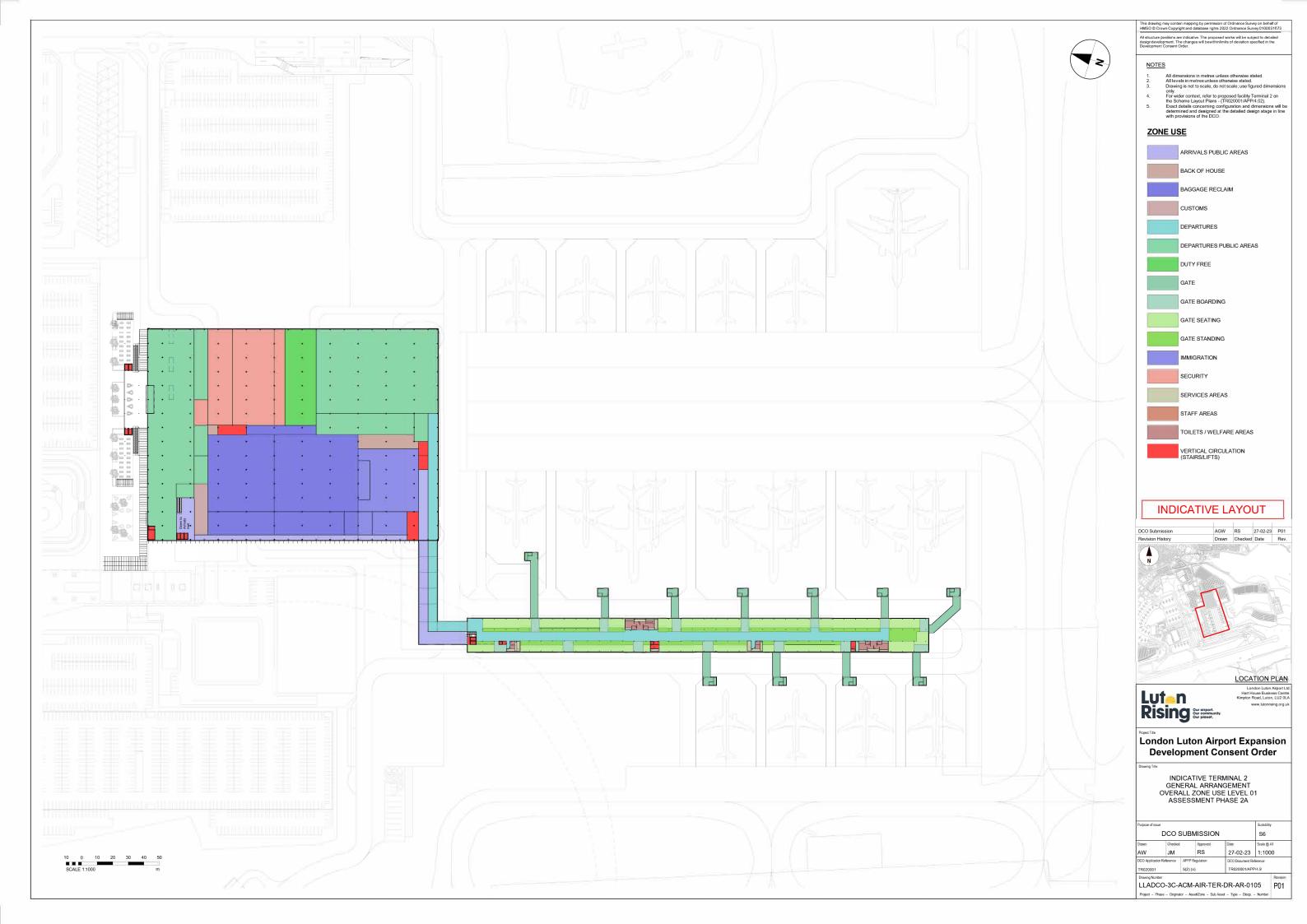
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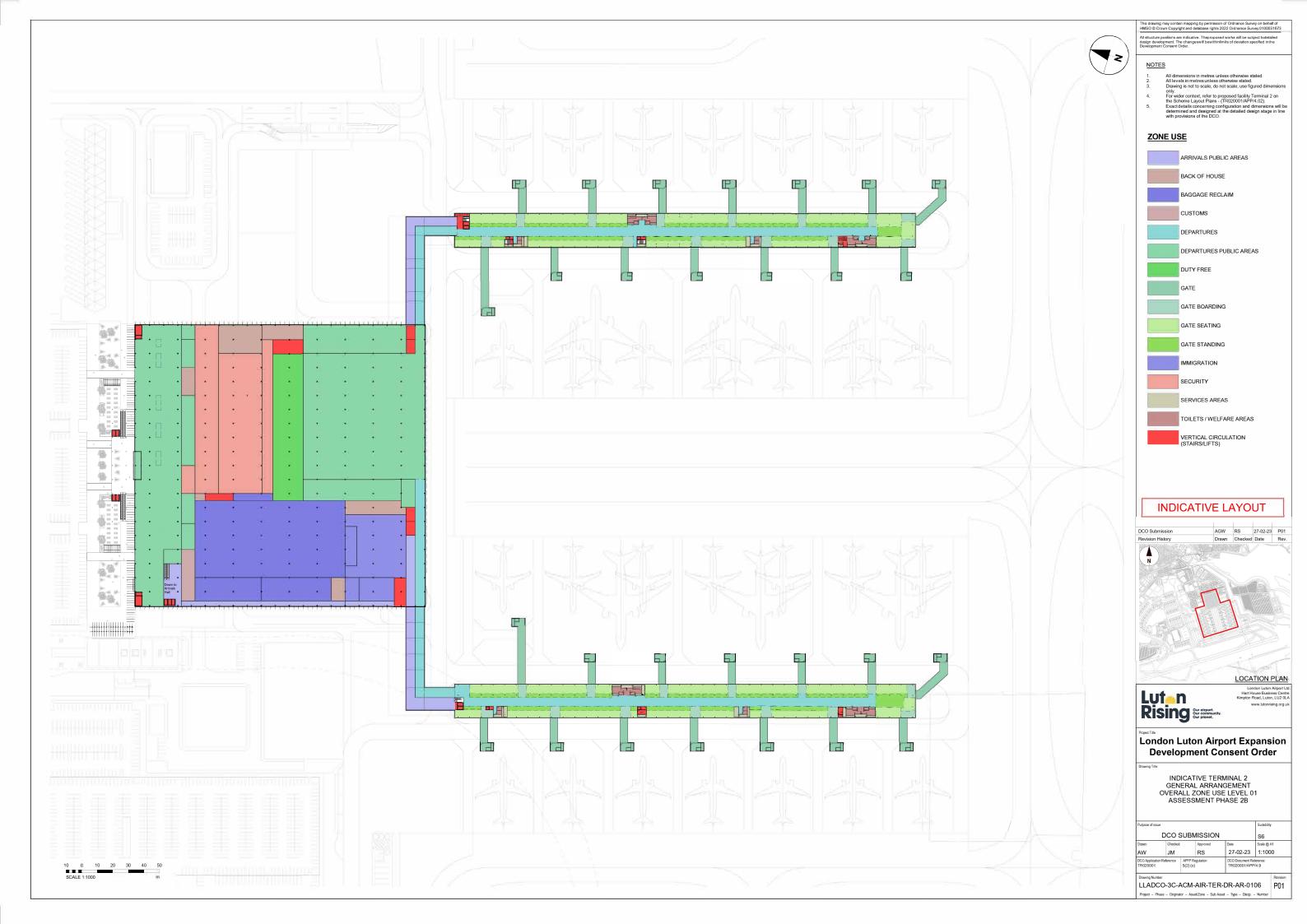




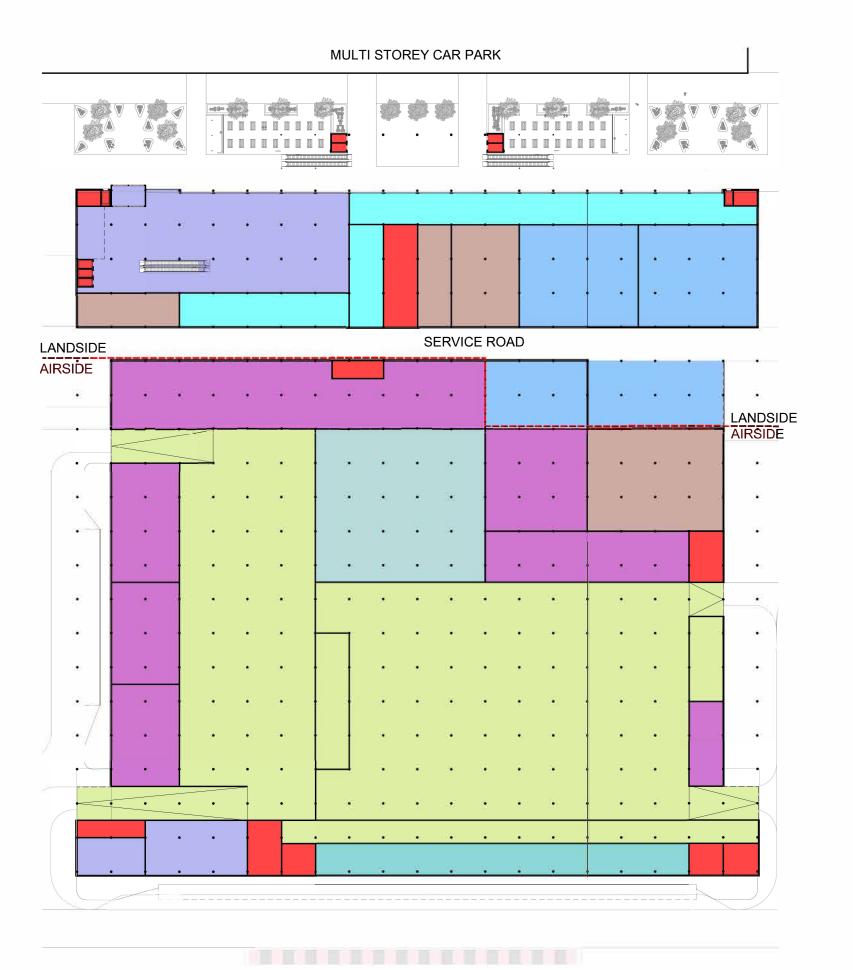














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#### NOTES

- All dimensions in metres unless otherwise stated.
  All levels in metres unless otherwise stated.
  Drawing is not to scale, to not scale; use figured dimensions only.
  For wider context, refer to proposed facility Terminal 2 on the Scheme Layout Plans. (TRQ20001/APPI4.02).
  Exact details concerning configuration and dimensions will be determined and designed at the detailed design stage in line with provisions of the DCO.

#### ZONE USE



RETAIL AREAS

VERTICAL CIRCULATION (STAIRS/LIFTS)

#### INDICATIVE LAYOUT

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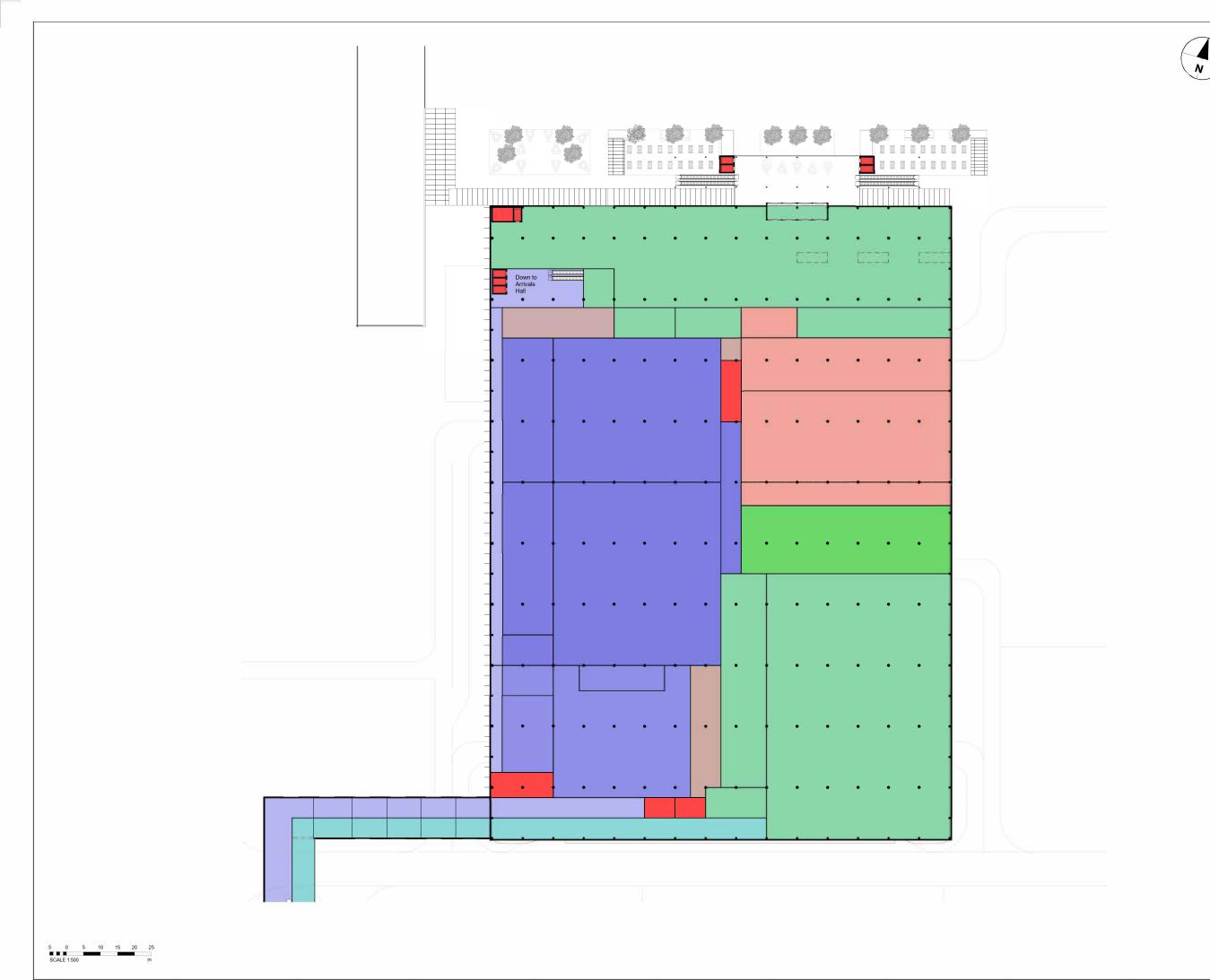
#### London Luton Airport Expansion **Development Consent Order**

INDICATIVE TERMINAL 2 GENERAL ARRANGEMENT
MAIN BUILDING ZONE USE LEVEL 00 ASSESSMENT PHASE 2B

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#### NOTES

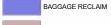
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#### **ZONE USE**























### INDICATIVE LAYOUT

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LOCATION PLAN

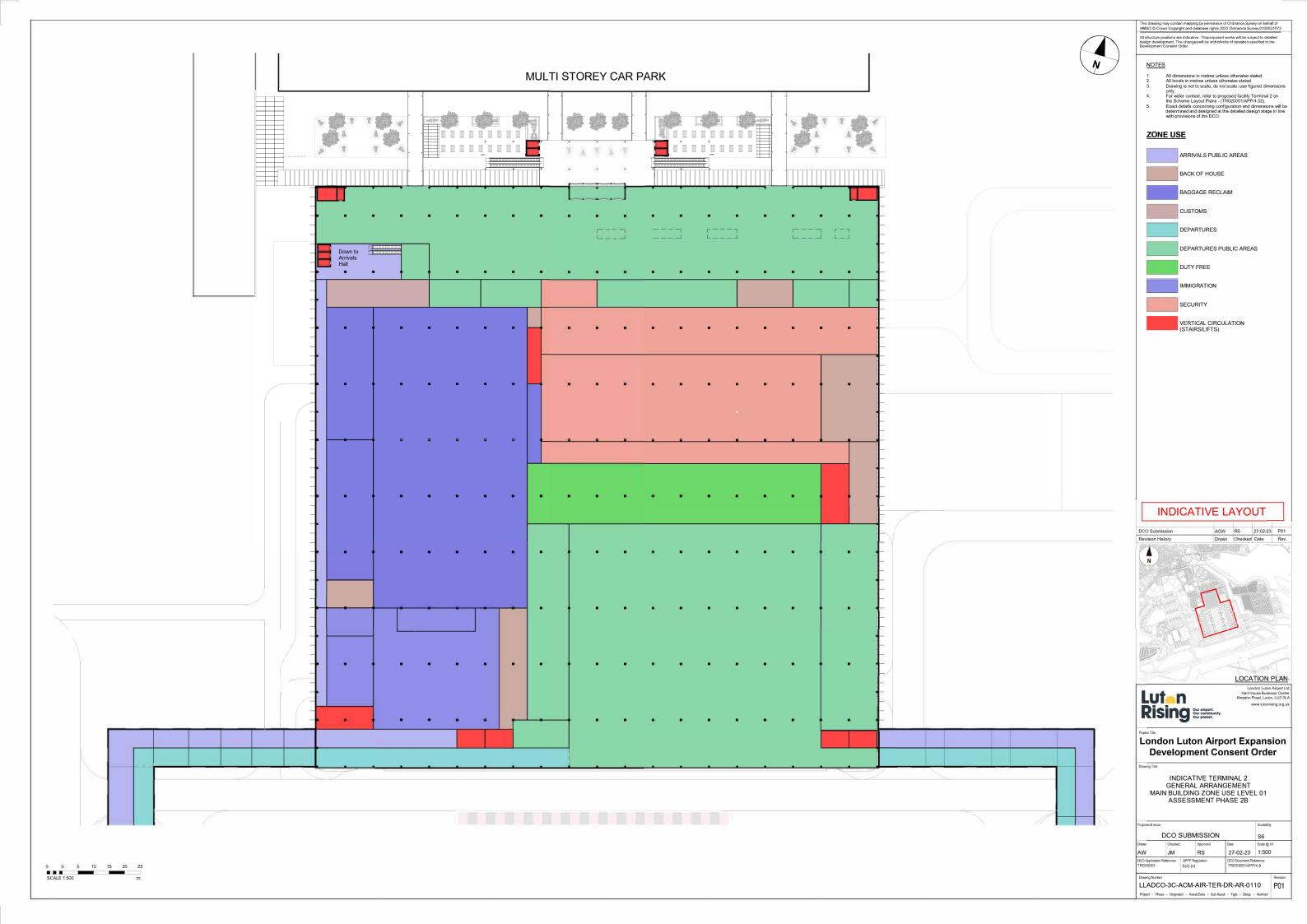


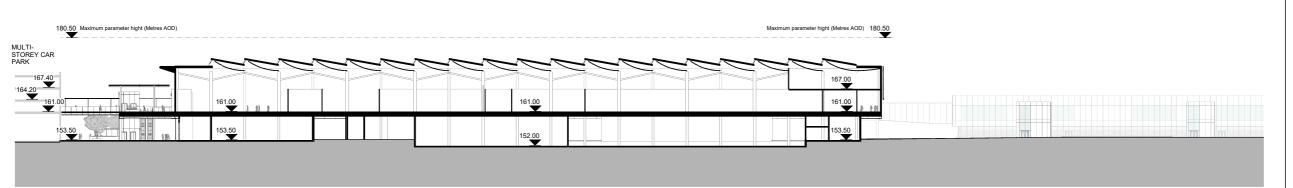
London Luton Airport Expansion **Development Consent Order** 

INDICATIVE TERMINAL 2 GENERAL ARRANGEMENT MAIN BUILDING ZONE USE LEVEL 01 ASSESSMENT PHASE 2A

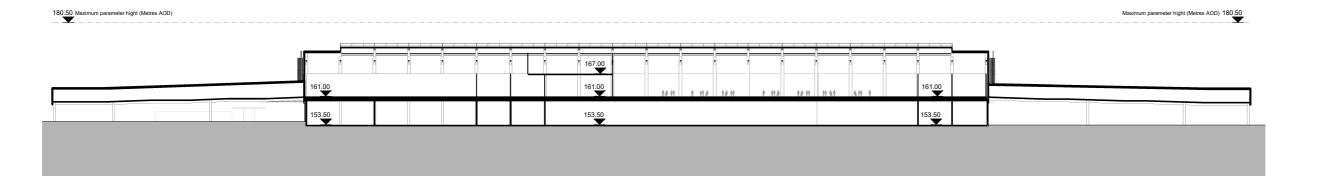
Purpose of issue				
DCO SUBMISSION				S6
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DCO Applicat	ion Reference	APFP Regulation	DCO Document Re	ference.
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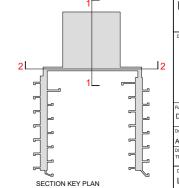




1 ASSESSMENT PHASE 2B - TERMINAL 2 CROSS SECTION 1 SCALE: 1:500



2 ASSESSMENT PHASE 2B - TERMINAL 2 CROSS SECTION 2 SCALE: 1:500



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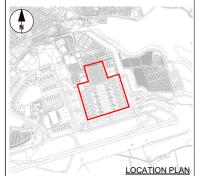
only.

4. For wider context, refer to proposed facility Terminal 2 on the Scheme Layout Plans - (TR02001/APP4 0.2).

5. Exact details concerning configuration and dimensions will be determined and designed at the detailed design stage in line with provisions of the DCO.

LEVEL RELATIVE TO SEA LEVEL IN METRES

### INDICATIVE LAYOUT



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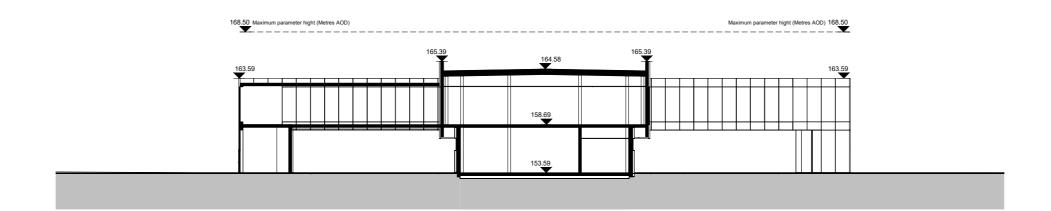
London Luton Airport Expansion **Development Consent Order** 

INDICATIVE TERMINAL 2 CROSS SECTIONS ASSESSMENT PHASE 2B

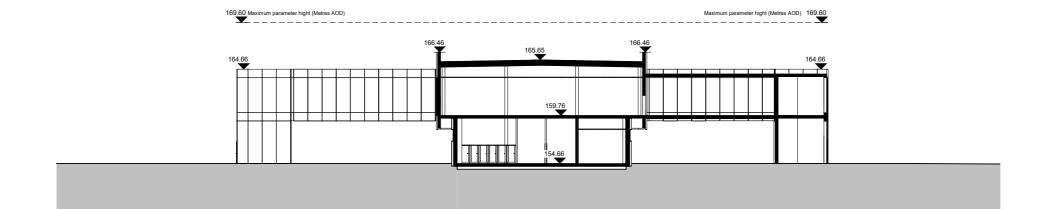
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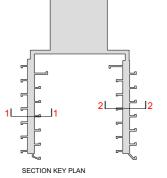


INDICATIVE TERMINAL 2 EAST PIER CROSS SECTION



INDICIATIVE TERMINAL 2 WEST PIER CROSS SECTION

SCALE: 1:200



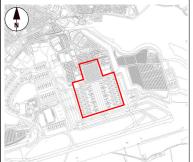
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only.

For wider context, refer to proposed facility Terminal 2 on the Scheme Layout Plans - (TR020001/APP/4.02). Exact details concerning configuration and dimensions will be determined and designed at the detailed design stage in line with provisions of the DCO.

LEVEL RELATIVE TO SEA LEVEL IN METRES

#### INDICATIVE LAYOUT



LOCATION PLAN

Luten Rising Our cirport, Our community.

#### London Luton Airport Expansion **Development Consent Order**

INDICATIVE TERMINAL 2 PIER CROSS SECTIONS ASSESSMENT PHASE 2B

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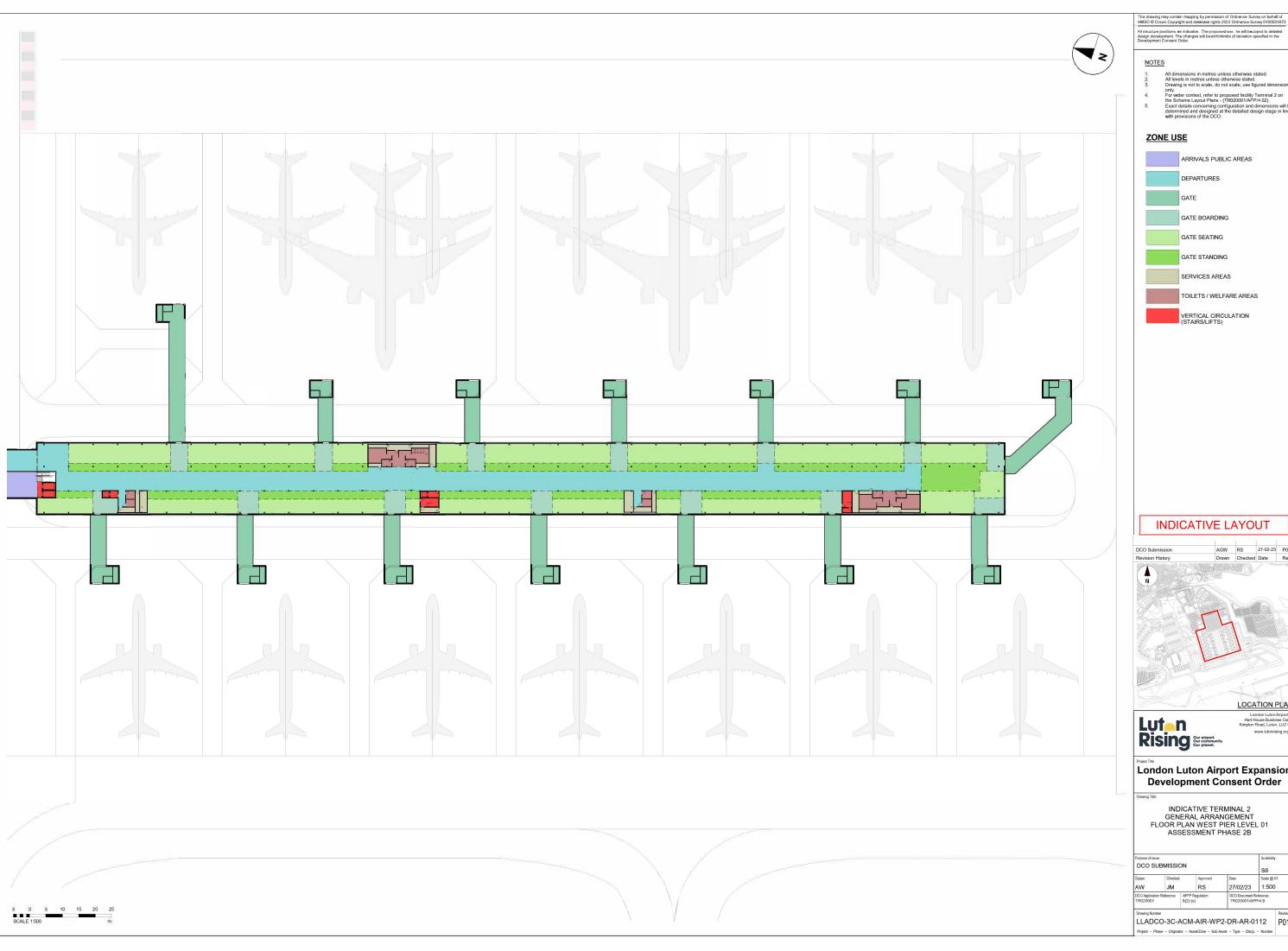


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### LOCATION PLAN

London Luton Airport Expansion

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ARRIVALS PUBLIC AREAS DEPARTURES

GATE STANDING

TOILETS / WELFARE AREAS

#### INDICATIVE LAYOUT

AGW RS 27-02-23 P01
Drawn Checked Date Rev.

LOCATION PLAN

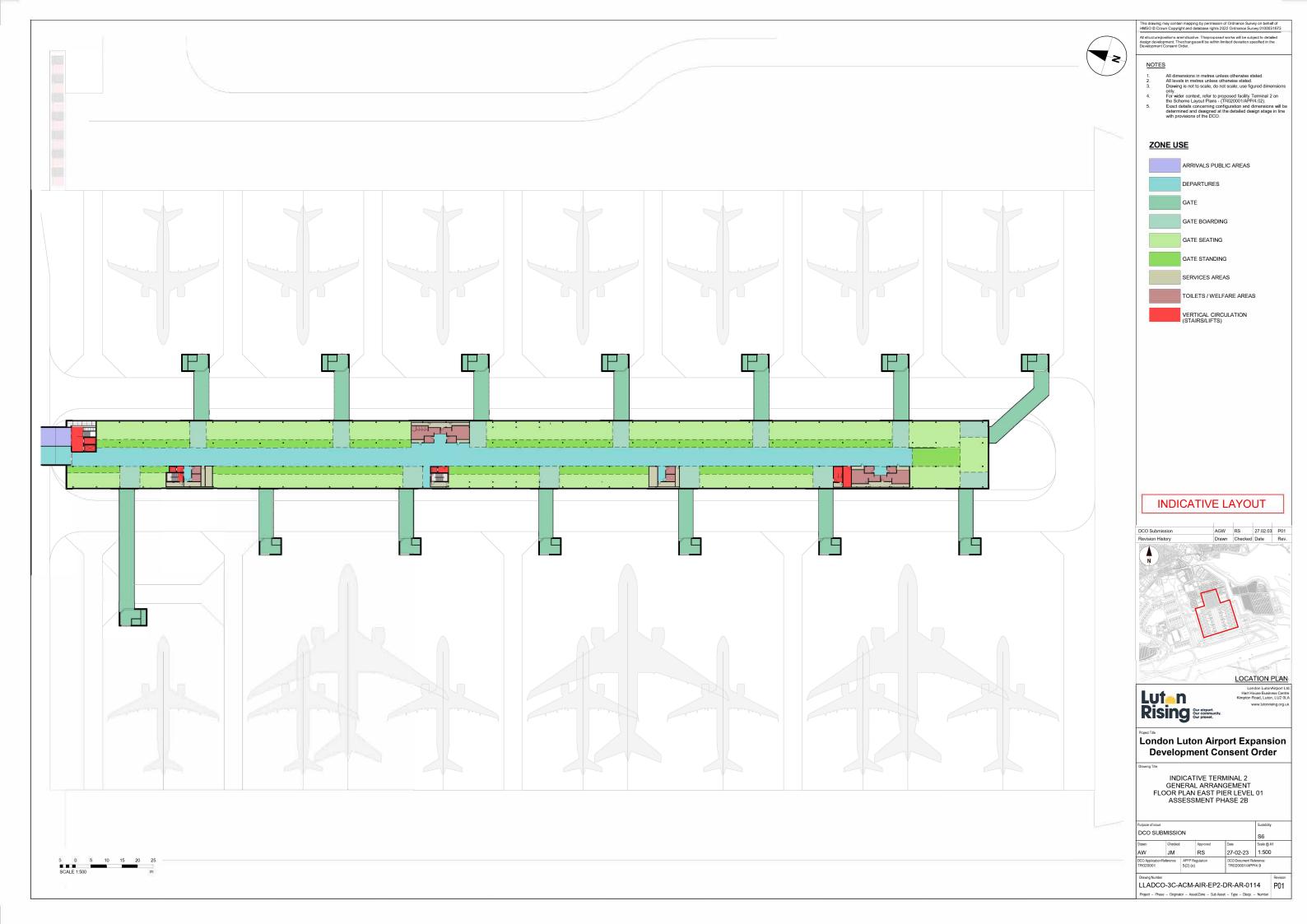
London Luton Airport Expansion **Development Consent Order** 

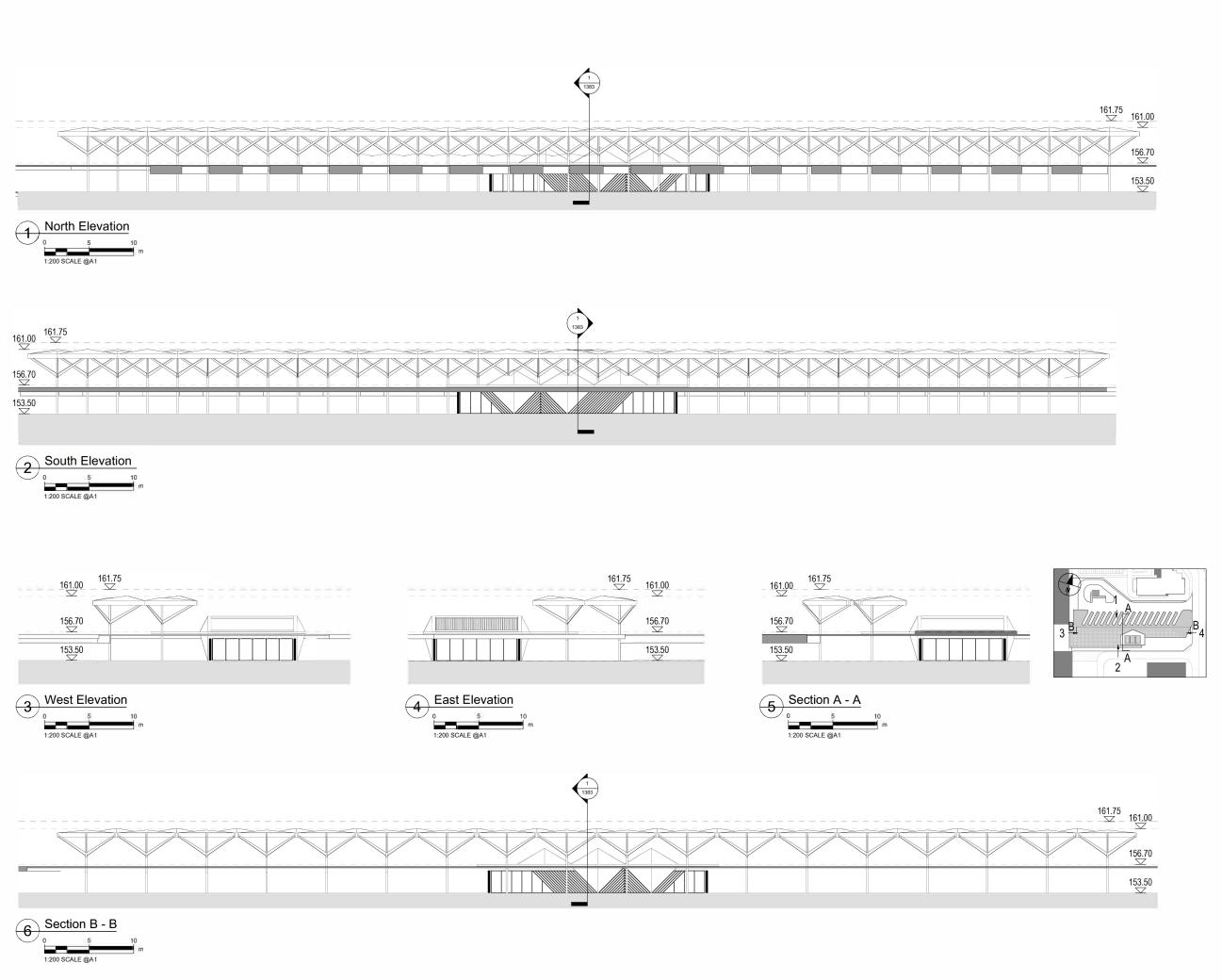
INDICATIVE TERMINAL 2 GENERAL ARRANGEMENT FLOOR PLAN WEST PIER LEVEL 01 ASSESSMENT PHASE 2B

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All structure positions are indicative. The proposed works will be subject to detailed designdevelopment. The changes will be withinlimits of deviation specified in the Development Croppert Ordnance.

#### NOTES

- This drawing is an indicative layout and can only be used for information purposes.
- for information purposes.

  2. Exact details concerning configuration and dimensions will be determined and designed at the detailed design stage in line with provisions of the DCO.
- Parameter heights are shown in metres above ordinand datum (AOD).
- For wider context, refer to proposed facility no.8 on the Scheme Layout Plans (TR020001/APP/4.02).

#### KE

177.00 Parameter height (AOD)

Maximum Parameter height lines

### INDICATIVE LAYOUT

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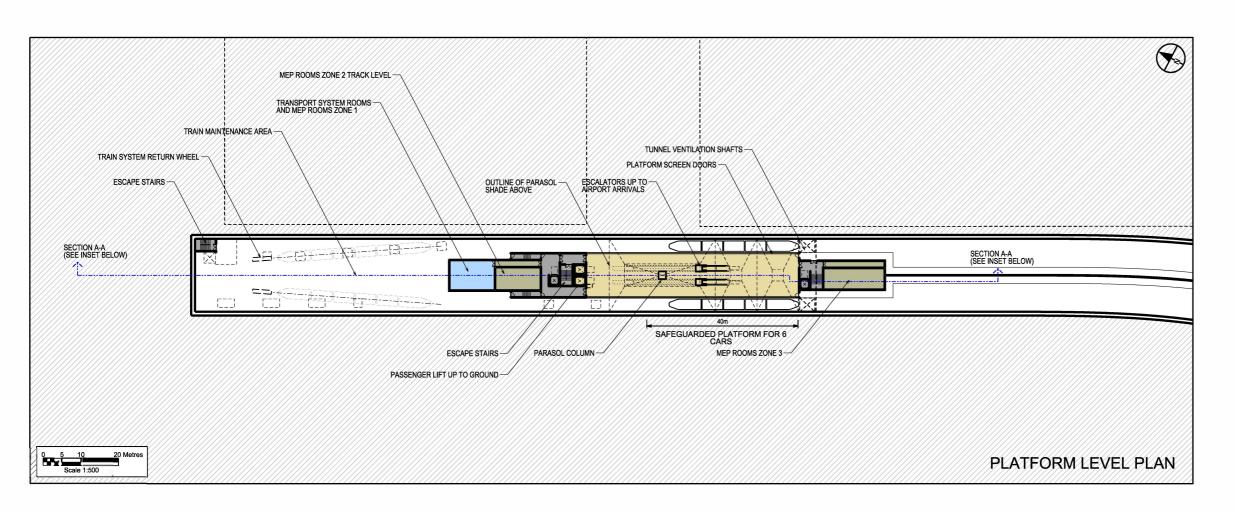
Luton Rising Hart House Business Centre Kimpton Road, Luton, LU2 DLA www.lutonrising.org.uk

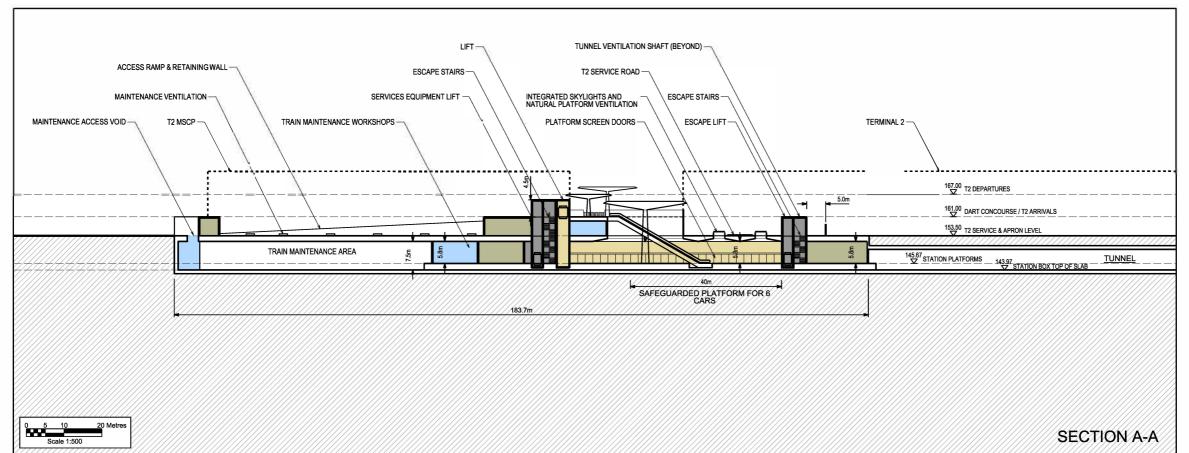
#### London Luton Airport Development Consent Order

Drawing Tr

INDICATIVE COACH STATION SECTIONS & ELEVATIONS

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	S6				
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#### NOTES

All dimensions shown in metres unless otherwise stated.

- Parameter heights are shown in metres Above Ordnance Datum (AOD).
- Exact details concerning configuration and dimensions will be determined and designed at the detailed design stage in line with provisions of the DCO.
- For wider context, refer to proposed facility 4 on the Scheme Layout Plans [TR020001/APP/4.02].

#### KEY

Maintenance Areas

Mechanical, Electrical and Plumbing (MEP) Areas

Escape Infrastructure

Passenger Areas

Existing Ground

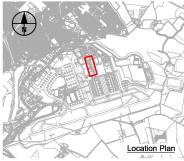
--- Terminal 2 / MSCP Outline

Parameter Height (AOD)

— — Parameter Height Lines

### **INDICATIVE LAYOUT**

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Revision History	Drawn	Checked	Date	Rev
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Kimpton Road, Luton, LU2 0LA

www.lutonrising.org.uk

#### London Luton Airport Expansion Development Consent Order

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INDICATIVE LUTON DART EXTENSION- PLAN AND SECTION

Purpose of issue				Suitability S6		
DCO SUBMISSION						
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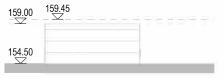
LLADCO-3C-ARP-RAL-MPT-DR-AR-6002
Project - Phase - Originator - Asset/Zone - Sub Asset - Type - Discp. - Number





Terminal 2 Service Yard Welfare Unit - East Elevation

1:200 SCALE @A1

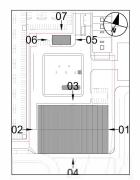


Terminal 2 Service Yard Welfare Unit - West Elevation

1200 SCALE @A1



7 Terminal 2 Service Yard Welfare Unit - North Elevation



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#### NOTES

- This drawing is an indicative layout and can only be used for information purposes.
- Exact details concerning configuration and dimensions will be determined and designed at the detailed design stage in line with provisions of the DCO.
- Parameter heights are shown in metres above ordinar datum (AOD).
- For wider context, refer to proposed facility no.6 on the Scheme Layout Plans (TR020001/APP/4.02).

#### KEY

177.00 Parameter height (AOD)

Parameter height lines

— — Maximum Parameter height lines

## INDICATIVE LAYOUT

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Development Consent Order

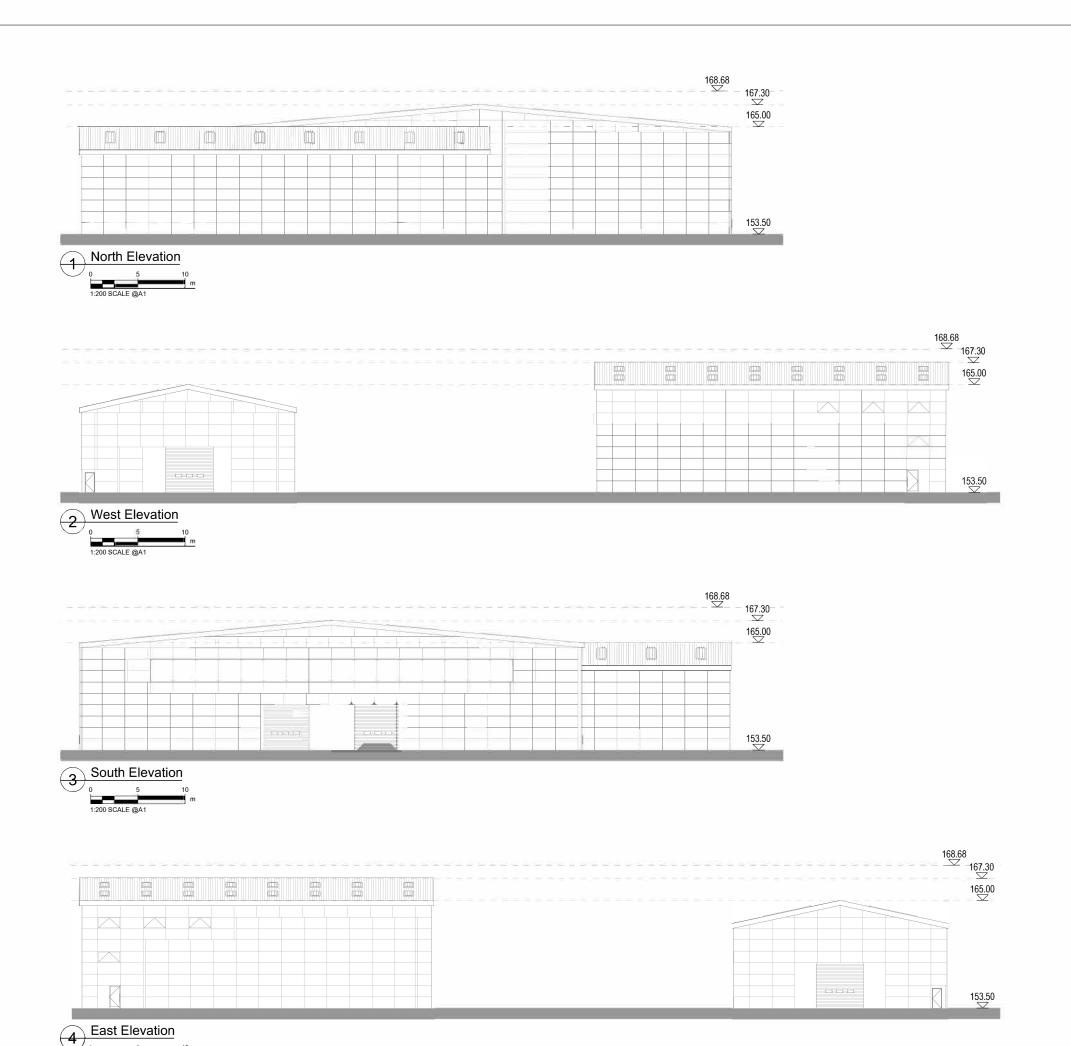
Drawing Title

INDICATIVE
ENERGY CENTRE
& TERMINAL 2 SERVICE YARD WELFARE UNIT
SECTIONS & ELEVATIONS

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1:200 SCALE @A1

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#### OTES

- This drawing is an indicative layout and can only be used for information purposes.
- Exact details concerning configuration and dimensions will be determined and designed at the detailed design stage in line with provisions of the DCO.
- Parameter heights are shown in metres above ordinanc datum (AOD).
- For wider context, refer to proposed facility no.7 on the Scheme Layout Plans (TR020001/APP/4.02).

#### KEY

Parameter height (AOD)

— Parameter height lines

Maximum Parameter height lines

### INDICATIVE LAYOUT

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#### London Luton Airport Development Consent Order

Drawing

INDICATIVE AIRPORT OPERATIONS AND MAINTENANCE ELEVATIONS

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