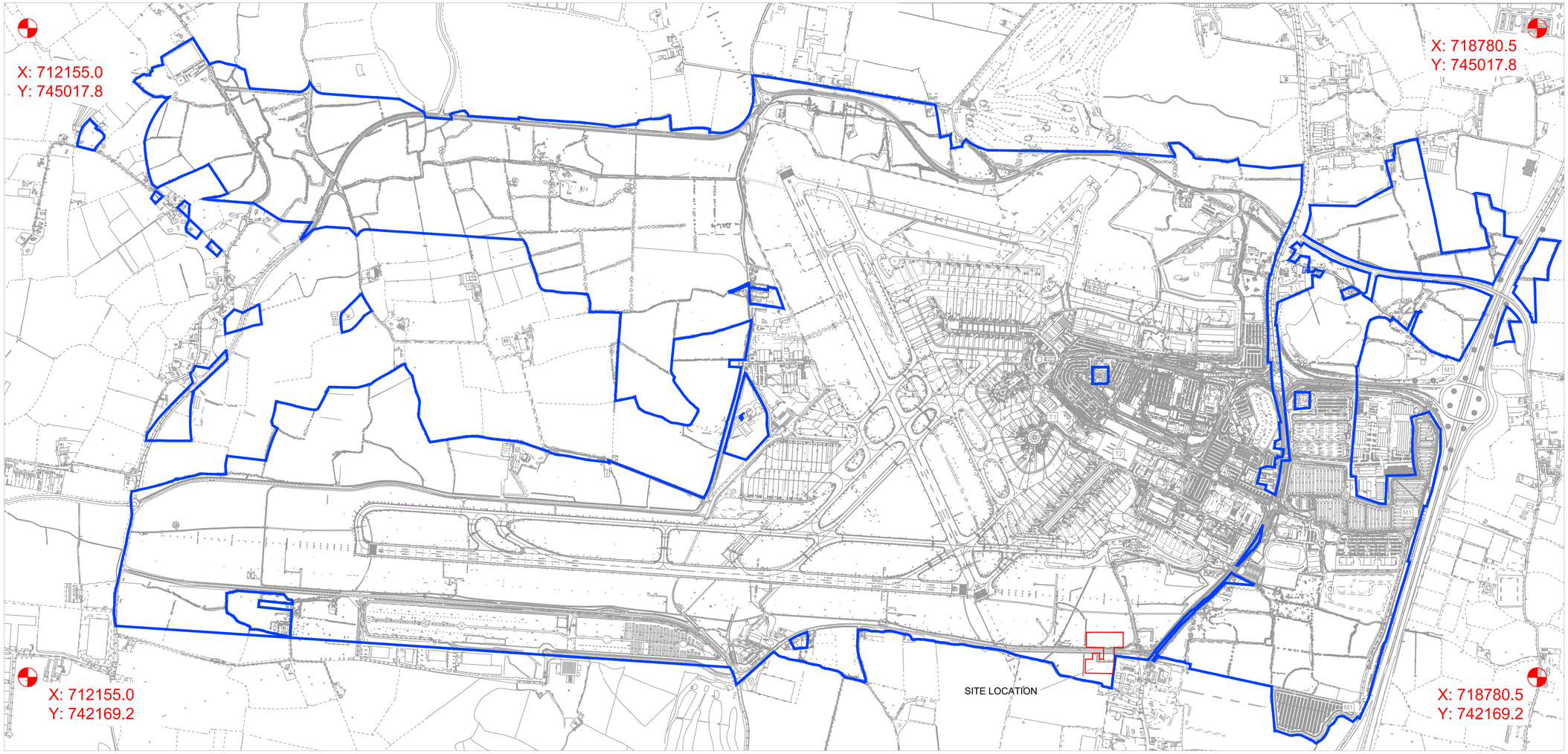
© Copyright AtkinsRéalis. No dimensions to be scaled from this drawing. Dimensions to be checked on site and any discrepancies to be notified to the Architect/Engineer

CLASSIFICATION - Atkins Base Line (Low Risk)



RED LINE BOUNDARY

OWNERSHIP BOUNDARY

OS SHEET REFERENCES
3063-A,3063-B,3063-C,3063-D

TOTAL SITE AREA = 5.67 Ha

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following:

CONSTRUCTION

The contractor is to confirm that the location of existing utilities and services information indicated in the drawings is accurate.

MAINTENANCE/CLEANING

The contractor is to confirm that the location of existing utilities and services information indicated in the drawings is accurate.

DECOMMISSIONING/DEMOLITION

It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement

REVISION SCHEDULE

NO.	DATE	REVISED BY	DESCRIPTION
F00	02/JUN/2026	XL	Draft RIAI Stage 2
F01	24/JUL/2026	XL	RIAI Stage 2

CLIENT:

daa

FRAMEWORK CONSULTANT :

AtkinsRéalis

ATKINS HOUSE,150 AIRSIDE BUSINESS PARK,
SWORDS, DUBLIN,K67 K5W4
Tel : +353 1 810 8000 Email : info.ie@atkinsrealis.com

PROJECT:
LOT 2 WO 37
2nd HV MV Primary Connection Substation

TITLE:
Proposed Substation
Site Location Plan

ORIGINATOR:	CHECKER:	REVIEWER:	APPROVER:
XL	AH	AH	AJB

STATUS:	SCALE:	SHEET:	DATE:
FEASIBILITY	1:10000	A1	2026-6-02

DRAWING NUMBER: D25200-ATK-S99-XX-XXX-DR-A-300-1100
REV: F01

1
300-1100
SITE LOCATION PLAN
SCALE AT A1 1:10000
SCALE AT A3 1:20000

CLASSIFICATION - AtkinsRéalis Base Line (Low Risk)

28/7/26 15:36:04