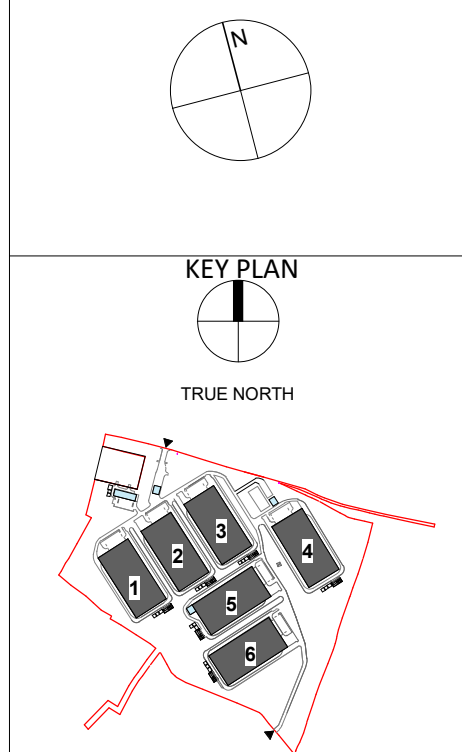


SITE PHASING:	
	PHASE 1* - DC 1 & DC 2: GENERAL SITE WORKS
	PHASE 1* - SUB STATION SUBJECT OF SEPARATE APPLICATION
	PHASE 2* - DC 3 & DC 5
	PHASE 3* - DC 4 & DC 6
	ON-SITE CONSTRUCTION COMPOUND
	TEMPORARY CONSTRUCTION ACCESS
DC	PROPOSED DATA CENTRE
AGI	PROPOSED ABOVE GROUND INSTALLATIONS
DH	PROPOSED DISTRICT HEATING
GNI	PROPOSED ACCESS TO GAS NETWORKS IRELAND

\* Note: Please refer to Outline Construction Traffic Management Plan (OCTMP) 10360452-HDR-XX-XX-RP-T-000002 for anticipated Construction Program.

All trees/hedges to be retained are to be protected in accordance with BS 5837:2012. Trees in relation to design, demolition & construction. Prior to the commencement of any work, or any materials being brought on site as part of Phase 1, existing trees to be retained are to be protected with temporary fencing. These shall be maintained in good and effective condition until the work is completed. Allow for stabiliser struts to secure fence for duration of construction. Fully remove when construction is complete and debris removed. Please refer drawing BSM-ZZ-ZZ-DR-L-0211-0214 for further detail.



Rev.	Date	Description
P08	03/11/2023	PLANNING ISSUE
P07	02/08/2023	PLANNING ISSUE
P06	11/07/2023	PLANNING ISSUE
P05	02/06/2023	DRAFT PLANNING ISSUE
P04	26/04/2023	STAGE 2 ISSUE
P03	10/03/2023	DRAFT ISSUE
P02	28/02/2023	DESIGN FREEZE - STAGE 2
P01	24/02/2023	Pre-Planning

STATUS: **PLANNING**

PROJECT: HERBATA DATA CENTRE CAMPUS

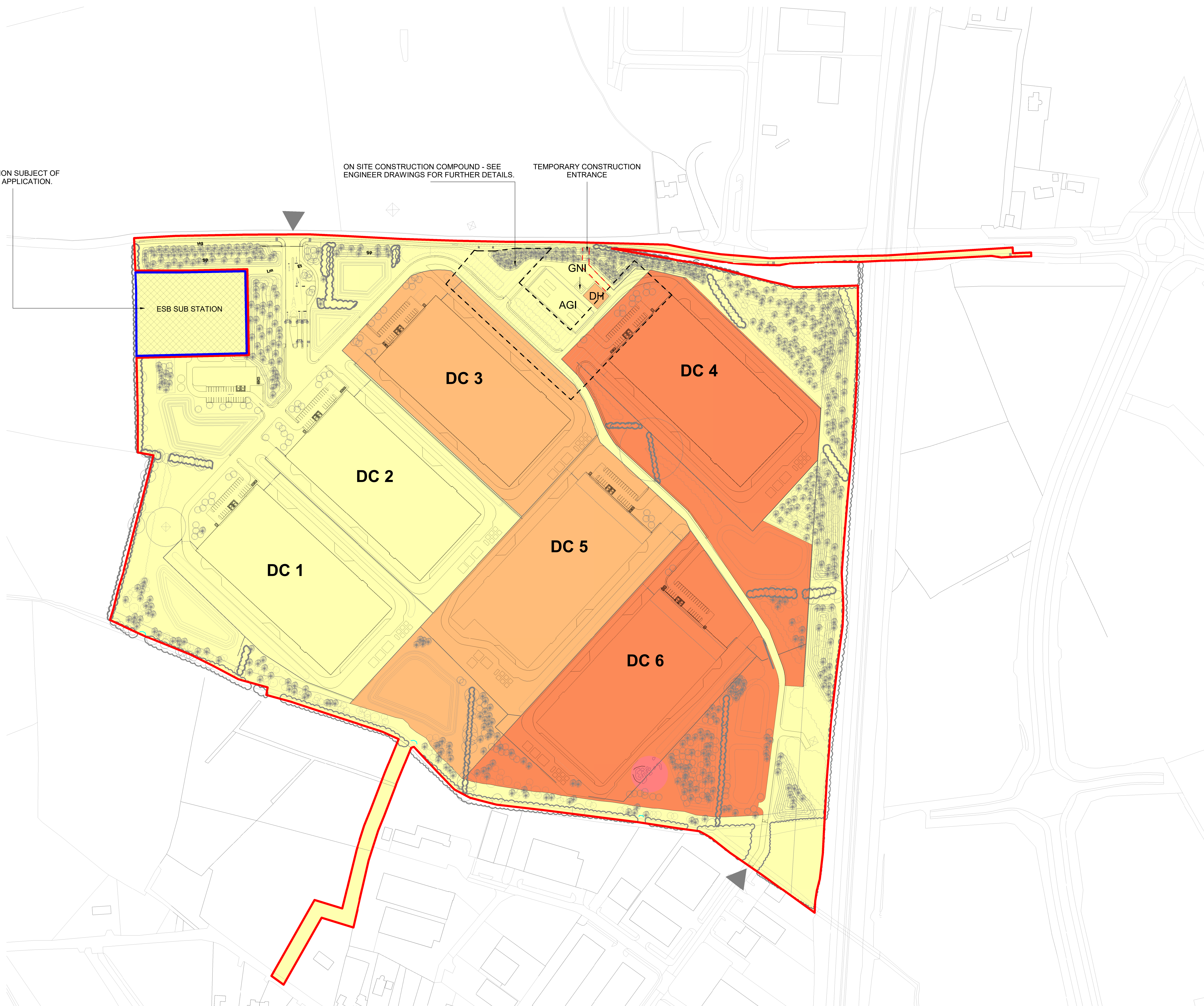
PROJECT ADDRESS: NAAS, CO. KILDARE

DWG TITLE: SITE PHASING PLAN

ESB SUB STATION SUBJECT OF SEPARATE SID APPLICATION.

ON SITE CONSTRUCTION COMPOUND - SEE ENGINEER DRAWINGS FOR FURTHER DETAILS.

TEMPORARY CONSTRUCTION ENTRANCE



**A1030 - PROPOSED SITE PHASING PLAN**  
1 : 1500