1 DUB-1 PROPOSED SITE PLAN
SCALE: 1 : 500

Millimetres
Scale For Microstation
Inches

Design originator:
BURNS McDONNELL
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SITE CONTEXT

1. EXISTING STREAM RETAINED
2. RETENTION POND
3. SPRINKLER TANKS
4. SPRINKLER TANK PUMP ROOM
5. SWITCH ROOMS
6. TEMPORARY POWER GENERATION PLANT
7. AGI GAS REGULATOR
8. HGV/DELIVERY/CONSTRUCTION ACCESS
9. STEP-UP TRANSFORMER
10. MAIN GATE ENTRY
11. PEDESTRIAN ENTRY VESTIBULE
12. BICYCLE STORAGE (22)
13. PARKING SPACES (75)
14. EXISTING HOUSE

EXISTING STREAM
SITE BOUNDARY LINE
SECURITY FENCE LINE
EXISTING BUILDING TO BE DEMOLISHED
PEDESTRIAN / BICYCLE ROUTE
SECURITY FENCE IN PHASE 1 ONLY

PL v1	17/01/22	JB	JM	PLANNING - REV V1
PL v0	15/12/21	JB	JM	PLANNING - REV V0
PL	13/08/21	JC	AP	PLANNING - REV V0
Rev	Rev. Date	Drawn By	Checked By	Description

Client: VANTAGE DATA CENTERS
Structural Engineer: Pinnacle Consulting Engineers
Engineer's Name:
Date: 09/04/21

Architect/Engineer: BURNS McDONNELL, Burns & McDonnell, 3rd Floor, 15 Bishops Square, London E1 6AD, United Kingdom
Signature Designer & Engineer
Signature:
Date: 09/04/21

Associate Architect: Hyphen, Hyphen Archi Ireland Ltd, Unit G2, Avanmore House, Hill Street, Monaghan, H18 H026, Republic of Ireland

BIM coordinator:	Approved by:	Checked by:	Drawn by:
J.Bugalio Botelo	J.Mullan	J.Bushell	J.Cardoso/J.Bushell

Project address:
Profile Park, Dublin 22, Ireland
53°19'1.40"N , 6°26'40.80"W

Drawing title:
Architectural
Proposed Site Plan

Sheet number: A004

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NOT FOR CONSTRUCTION