## GENERAL NOTES

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT SLEATER & WATSON LLP DRAWINGS AND SPECIFICATIONS ALONG WITH ALL ARCHITECTURAL AND MECHANICAL & ELECTRICAL ENGINEERING CONTRACT DOCUMENTS. WHERE 'DWG', 'REVIT' AND / OR 'IFC' FILES. ARE SUPPLIED, THESE ARE FOR COLLABORATION WITH OTHER CONSULTANTS' INFORMATION AND SHOULD NOT BE USED FOR CONSTRUCTION PURPOSES BY THE CONTRACTOR, SUB-CONTRACTORS OR CLIENT. ONLY THE INFORMATION PROVIDED IN HARD COPY OR 'PDF' FORMAT DRAWINGS IS TO BE RELIED UPON FOR ACCURACY.
2. ALL LEVELS ARE SHOWN IN METRES AND RELATE TO ORDNANCE DATUM.

KEY

DIRECTION OF SURFACE WATER RUN OFF

N

74020

73.860

73.530

73.860

73.410

73.740

73.360

73050

73.390

73.055

1 in 21

RAINGARDEN WITH FLAT / LEVEL BASE

SWALE WITH FLAT LEVEL BASE

FLL 74200

FLL 74200

Existing Substation

Existing Building 401

DELIVERIES ONLY

DRAWING ISSUED FOR DISCHARGE OF PLANNING CONDITIONS

| REV | AMENDMENTS | DATE | INITS |
|---|---|---|---|
| P1 | PRELIMINARY ISSUE | 14.05.26 | MB |

STATUS: PRELIMINARY


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CLIENT: BAE SYSTEMS

PROJECT: MODULAR BUILDING, (CEB REPLACEMENT), BAE SYSTEMS, SAMLESBURY.

TITLE: SURFACE WATER EXCEEDANCE FLOW ROUTES.

| DRAWN | CHECKED | DATE | PROJECT No. | SCALE@A0 |
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| MB | GJW | MAY. 2025 | 225/011 | 1:125 |

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SURFACE WATER EXCEEDANCE FLOW ROUTES

SCALE 1:125