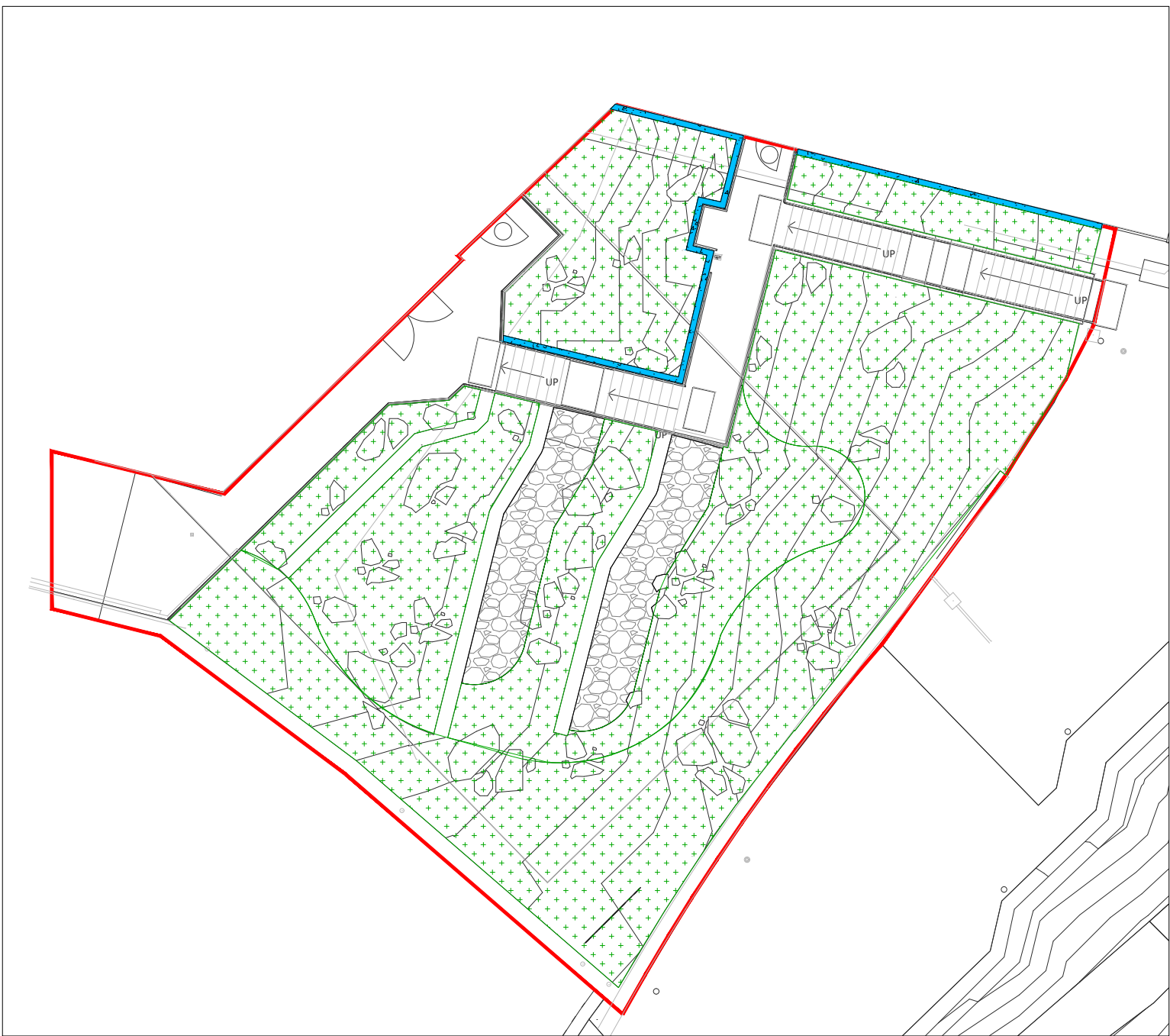
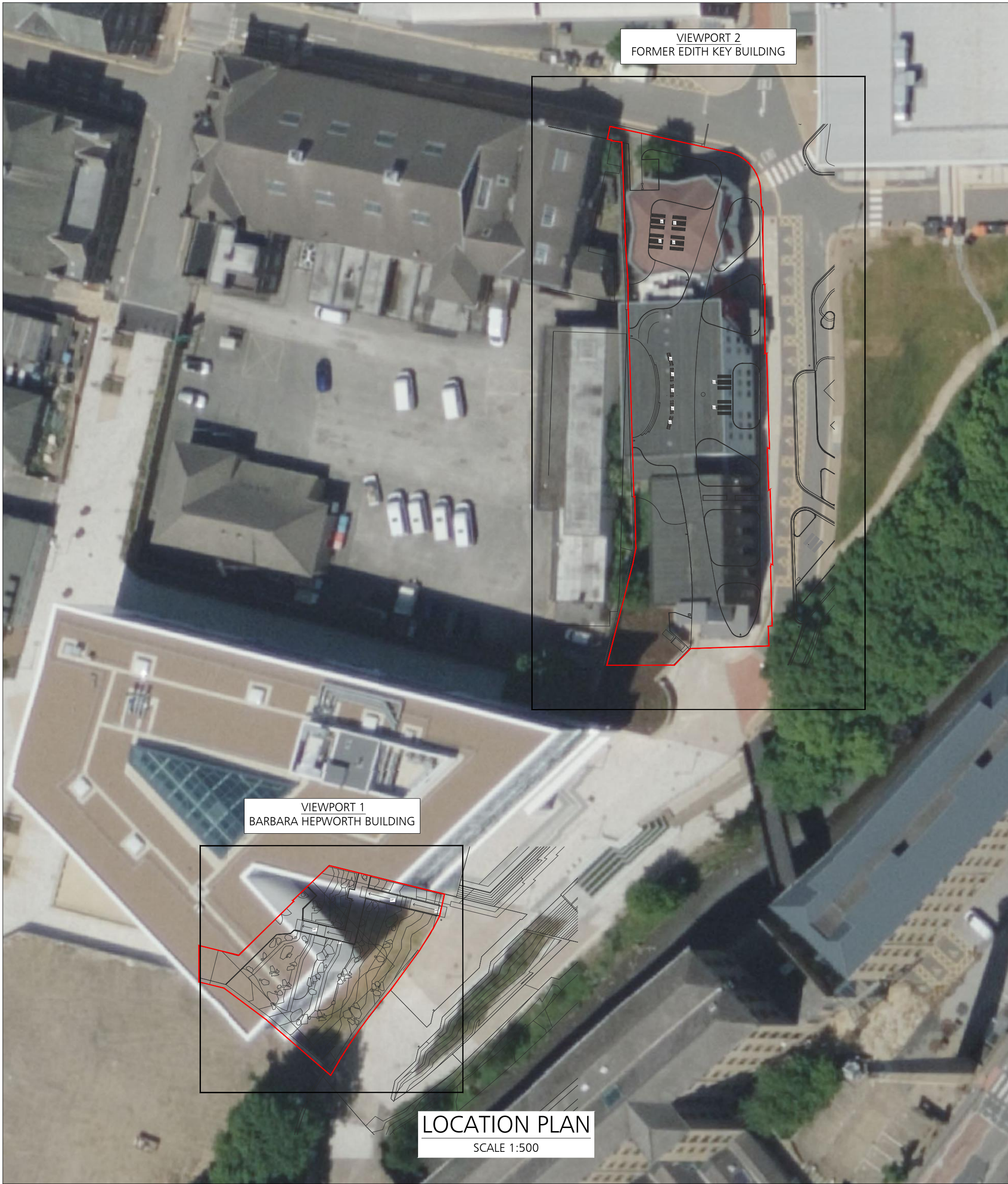
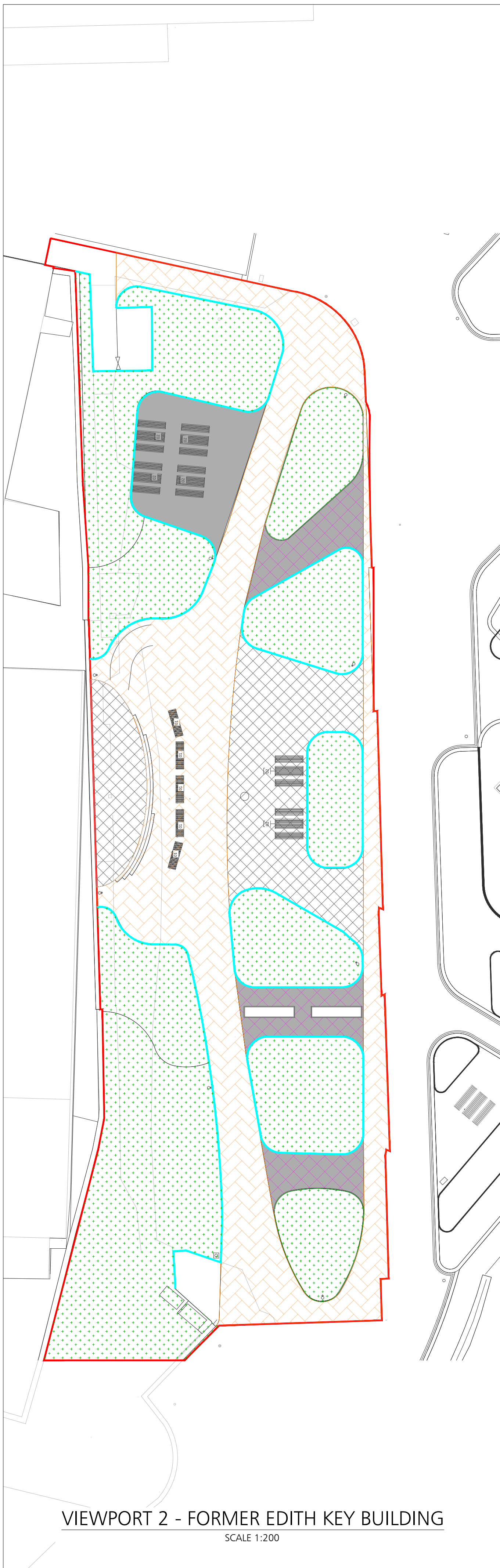




VIEWPORT 1 - BARBARA HEPWORTH BUILDING  
SCALE 1:200

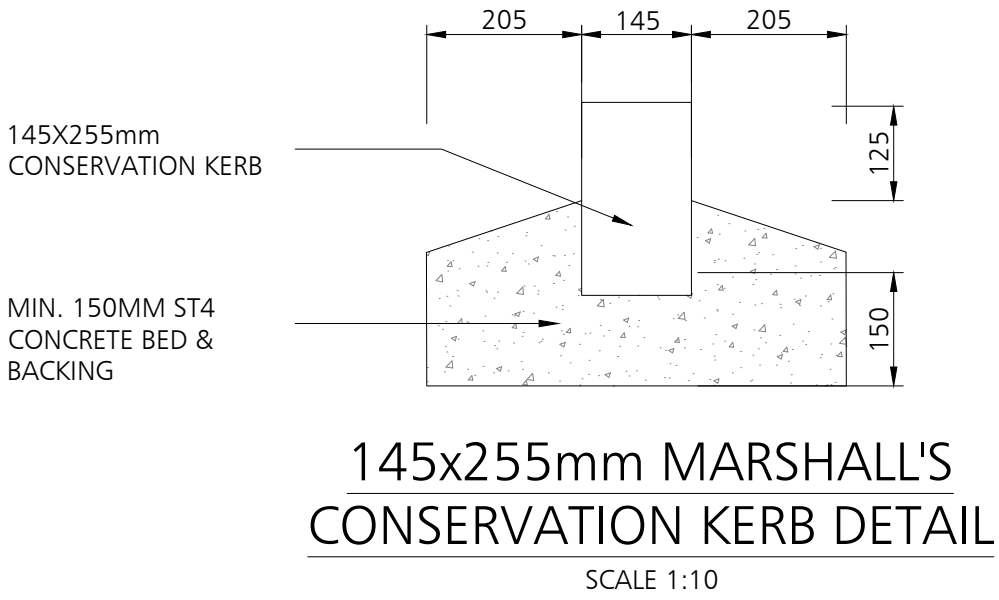


LOCATION PLAN  
SCALE 1:500



VIEWPORT 2 - FORMER EDITH KEY BUILDING  
SCALE 1:200

- PROPOSED ACHESON GLOVER  
PLAZA PAVING BLOCKS (F1)
- . 50mm THICK PCC BLOCKS
  - . 2-5mm JOINT WIDTH, DRIED FREE-FLOWING SILICATE AGGREGATE
  - . 30mm NATURALLY OCCURRING SAND
  - . 240mm TYPE 1 SUB-BASE
- PROPOSED POROUS BOUND RESIN (F2)
- . 15mm POROUS RESIN BOUND PAVING
  - . 70mm AC 20 OPEN BIN 40/60
  - . 240mm TYPE 3 SUB-BASE
  - . TERRAM 1000 GEOTEXTILE
- PROPOSED BONDED RESIN (F3)
- . 3mm RESIN BONDED SURFACE LAYER
  - . 30mm AC10 DENSE SURF 40/60
  - . 70mm AC 20 DENSE BIN 40/60
  - . 240mm TYPE 3 SUB-BASE
- PROPOSED MARSHALLS MODAL  
PAVING SLABS (F4)
- . 50mm THICK PCC FLAGS
  - . 2-5mm JOINT WIDTH, DRIED FREE-FLOWING SILICA AGGREGATE
  - . 30mm NATURALLY OCCURRING SAND
  - . 240mm TYPE 1 SUB-BASE
- PROPOSED GOPLA GRAVEL (F5)
- . 50mm GOPLA OR BODPAVE WITH GRAVEL INFILL OVER CELLVIB OR SIMILAR
  - . 25mm SHARP SAND
  - . TURFTEX GEOTEXTILE
  - . 300mm OPEN GRADED COURSE AGGREGATE SUB-BASE WITH GEOTEXTILES
- PROPOSED GRAVEL (F6)
- . 25mm 10-20mm GRAVEL
  - . 100mm TYPE 3 SUB-BASE TO SHW CLAUSE 805
  - . TERRAM 1000 GEOTEXTILE
- PROPOSED LANDSCAPED  
AREA BY OTHERS
- 145x255mm CONSERVATION  
KERB (125mm UPSTAND)



145x255mm MARSHALL'S  
CONSERVATION KERB DETAIL  
SCALE 1:10

DO NOT SCALE

DESIGNERS HAZARD IDENTIFICATION

IT IS ASSUMED THAT ALL WORKS WILL BE UNDERTAKEN BY A COMPETENT CONTRACTOR WORKING, WHERE APPROPRIATE, TO AN APPROVED METHOD STATEMENT. IN ADDITION TO THE HAZARDS TYPICALLY ASSOCIATED WITH THE TYPES OF CONSTRUCTION DETAILED ON THIS DRAWING, ANY KNOWN ABNORMAL HAZARDS SPECIFIC TO THIS SCHEME HAVE BEEN IDENTIFIED.



ABNORMAL  
HAZARD  
REFERENCE

NOTES

- DO NOT SCALE FROM THIS DRAWING.
- THIS DRAWING IS TO BE REPRODUCED IN COLOUR.
- IF ANY DISCREPANCIES ARE FOUND IN THIS DRAWING, PLEASE REPORT TO DUDLEYS CONSULTING ENGINEERS.
- THIS DRAWING HAS BEEN ORIENTATED TO OS BRITISH NATIONAL GRID (EPSG:27700 OSGB36). EXISTING SURVEY STATIONS ARE SHOWN ON THE TOPOGRAPHICAL SURVEY.
- THIS DRAWING IS BASED ON THE FOLLOWING INFORMATION:
  - 14051-01 - TOPOGRAPHICAL SURVEY BY CSL SURVEYS DATED NOVEMBER 2024
  - (00)100 - REV P04 - SITE LAYOUT PLAN BY GSS ARCHITECTURE DATED MAY 2025
  - (00)200 - REV P06 - SITE LAYOUT PLAN BY GSS ARCHITECTURE DATED MAY 2025
- ALL WORK TO BE UNDERTAKEN IN ACCORDANCE WITH THE CURRENT EDITION OF THE BUILDING REGULATIONS, SEWERAGE SECTOR CODES OF PRACTICE, AND THE RELEVANT LOCAL HIGHWAY AUTHORITY STANDARDS.

|          |                                                           |    |      |      |
|----------|-----------------------------------------------------------|----|------|------|
| 12.06.25 | UPDATES TO SUIT GSS ARCHITECTURES COMMENTS AS OF 12.06.25 | OB | SDR  | P03  |
| 12.06.25 | UPDATES TO SUIT GSS ARCHITECTURES COMMENTS AS OF 11.06.25 | OB | SDR  | P02  |
| 11.06.25 | PRELIMINARY ISSUE                                         | OB | SDR  | P01  |
| DATE     | REVISION DESCRIPTION                                      | BY | CHK. | REV. |

**DUDLEYS**  
CONSULTING ENGINEERS

Tithe House  
35 Town Street  
Leeds, LS18 5J  
0113 258 3611  
info@dudleys.co.uk

PROJECT  
**UNIVERSITY OF HUDDERSFIELD  
BARBARA HEPWORTH AND EDITH  
KEY PUBLIC OPEN SPACES**

TITLE  
**EXTERNAL WORKS LAYOUT**

|                                        |             |                      |        |
|----------------------------------------|-------------|----------------------|--------|
| SCALE<br>AS SHOWN                      | PAPER<br>A1 | STAGE<br>PRELIMINARY | STATUS |
| DRAWING NO.<br>24462-DCE-XX-XX-D-C-155 | REV.<br>P03 |                      |        |