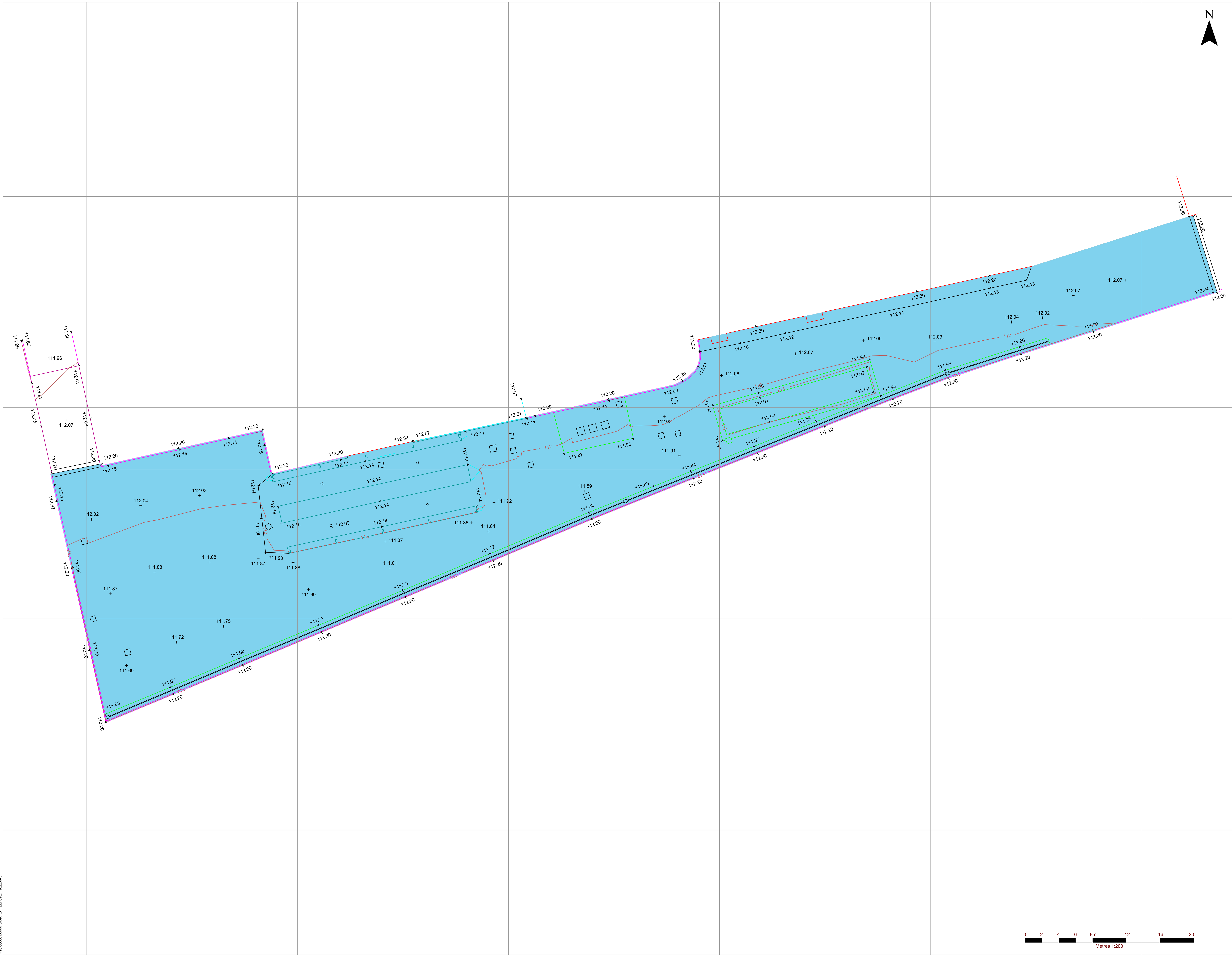

NOTES

1. DESKTOP STUDY CARRIED OUT BY SLR CONSULTING 06th - 07th OCTOBER 2022.

2. THIS PLAN IS CLIENT SUPPLIED AND AS SUCH SLR CONSULTING TAKE NO RESPONSIBILITY AS TO ITS ACCURACY:-

3. DRAWING REFERENCE - *23052_R3.dwg*

4. THE SPILL AREA SHOWN ON THE DRAWING SHOWS THE AREA STUDIED NOT THE EXTENT OF A SPILL SHOULD ONE OCCUR.

5. VOLUMETRIC CALCULATIONS WITHIN THE SPILL AREA SHOW CUT AND FILL.

BREACH LEVEL SET AT 112.20m

CUT - VOLUME BELOW BREACH LEVEL WITHIN STUDY AREA.

FILL - VOLUME ABOVE BREACH LEVEL WITHIN STUDY AREA.

LEGEND

- BUILDING
- SPOT LEVEL
- SURVEY CONTROL STATION WITH ID (STA 101)
- KERB BOTTOM
- KERB TOP
- WALL LINE
- CHANGE IN SURFACE
- WALL BOTTOM
- WALL TOP
- FENCE
- GATE
- FOLIAGE LINE
- OVERHEAD WIRE

VOLUMETRICS

CUT - VOLUME BELOW BREACH LEVEL
FILL - VOLUME ABOVE BREACH LEVEL

SPILL STUDY AREA
BREACH LEVEL 112.20m
CUT - 497.06m^3
FILL - 3.57m^3

AREA OF STUDY - 2203.02m^2

Revision	By	Chk'd By	Date	Comments
0	GJH	DJ	10/22	

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Site
MULLER
TELFORD

Project
DESKTOP SPILL STUDY
POTENTIAL BUND INSTALLED

Drawing Title
DESKTOP SPILL STUDY
MULLER
TELFORD

Scale: 1:200 @ A1
Date: OCTOBER 2022
Drawing Number: 001
Revision: 0

SHEET 3 OF 3

410.000001.00001.009.1.0_TELFORD_1022.dwg

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