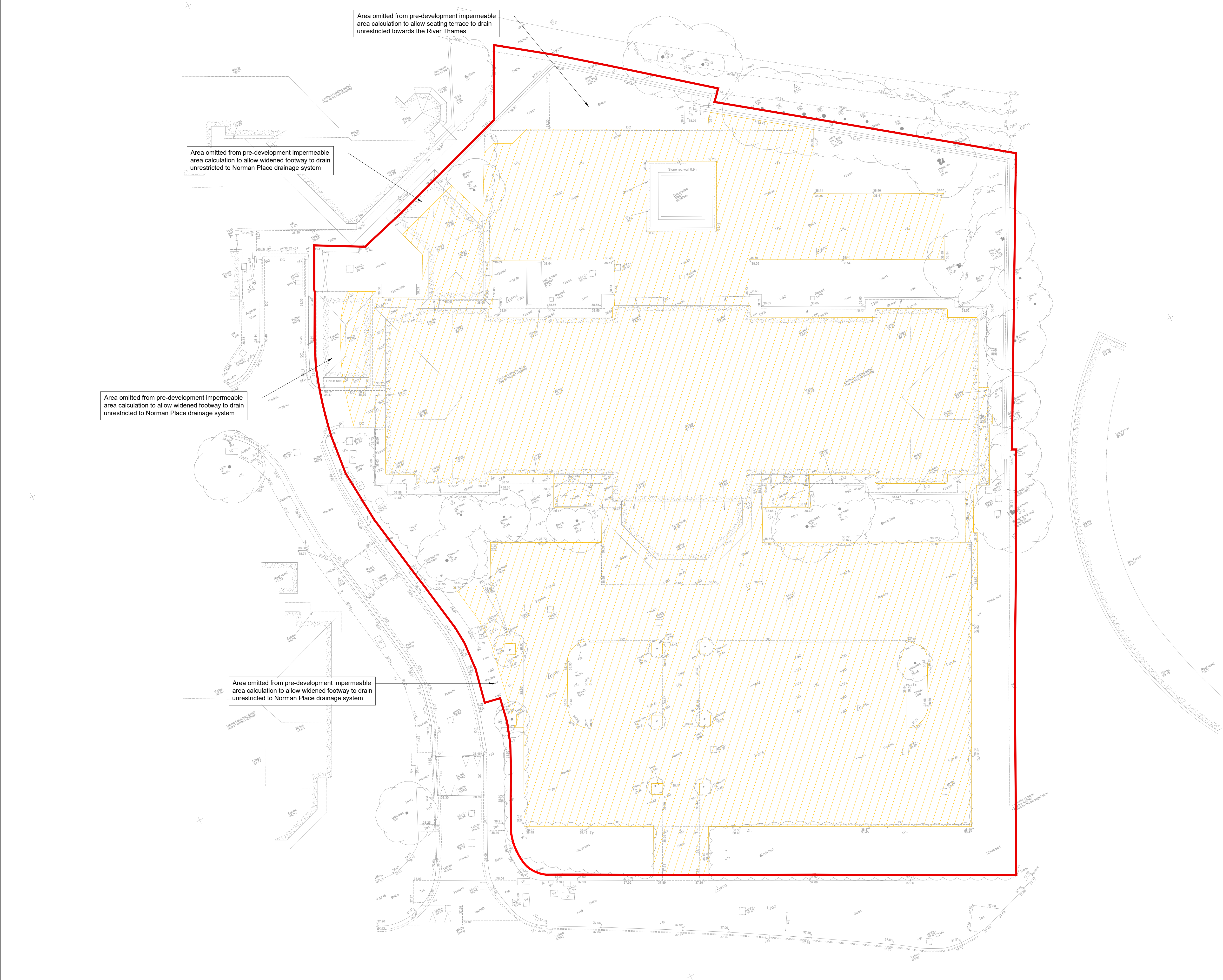




Notes

1.

Do not scale this drawing. All dimensions must be checked/ verified on site. If in doubt ask.

2.

This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.

3.

All dimensions in millimetres unless noted otherwise. All levels in metres unless noted otherwise.

4.

Any discrepancies noted on site are to be reported to the engineer immediately.

Key Plan

Legend

Existing Surface Water Catchment  
3,765m2 (0.377ha)

Existing Discharge Rate  
Q =2.78 x 50mm/hr x 0.377ha = **52.4 l/s**

|     |          |                                           |     |     |  |
|-----|----------|-------------------------------------------|-----|-----|--|
|     |          |                                           |     |     |  |
| P03 | 09.12.24 | Existing discharge rate calculation added | LMc | LMc |  |
| P02 | 22.07.24 | Update to Site Boundary                   | MF  | MF  |  |
| P01 | 29.01.24 | Preliminary Issue                         | MF  | MF  |  |
| Rev | Date     | Details of issue / revision               | Drw | Rev |  |

Issues & Revisions

hexa

CONSULTING

Client

PACKAGED LIVING

Project Title

NORMAN PLACE,  
READING

Drawing Title

EXISTING SURFACE  
WATER CATCHMENT

|                                                            |        |           |        |
|------------------------------------------------------------|--------|-----------|--------|
| Drawn:                                                     | MF     | Reviewed: | MF     |
| Hexa Ref:                                                  | 700135 | Scale@A1: | 1:200  |
| Purpose of Issue                                           |        |           | Status |
| FOR INFORMATION                                            |        |           | S2     |
| Project - Originator - Zone - Level - Type - Role - Number |        |           | Rev    |
| 700135-HEX-ZZ-ZZ-DR-C-9201                                 |        |           | P03    |