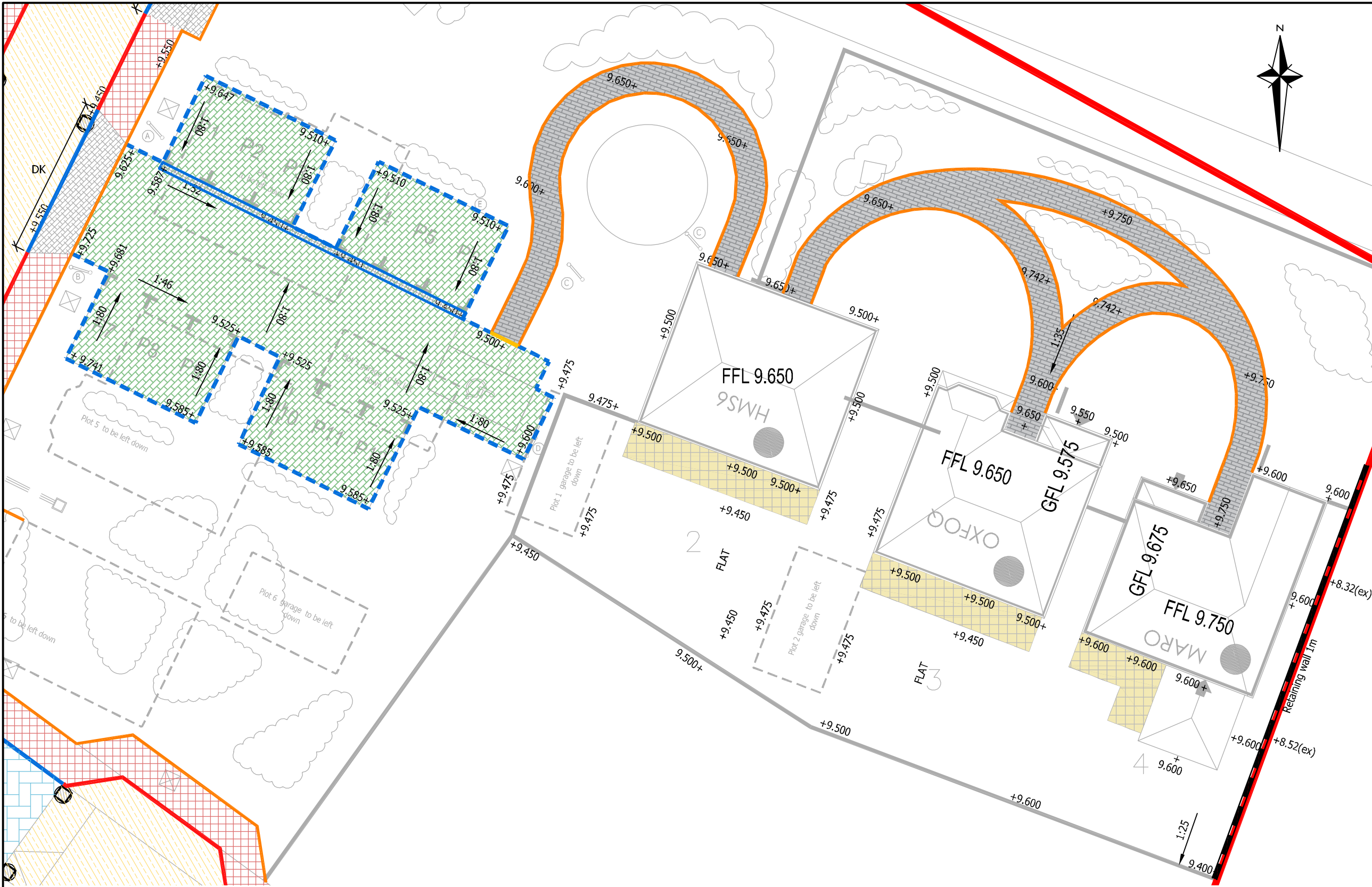




- GENERAL NOTES:**
- DIMENSIONS ON THIS DRAWING SHALL NOT BE SCALED. ALL DIMENSIONS TO BE CHECKED ON SITE. ALL DETAILS AND DIMENSIONING RELATING TO SUB-CONTRACTOR'S OR SUPPLIER'S WORK MUST BE CHECKED AND AGREED BETWEEN THE SUB-CONTRACTOR OR THE SUPPLIER AND THE GENERAL CONTRACTOR.
 - THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECT'S AND ENGINEERS DRAWINGS AND SPECIFICATION.
 - THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL SITE DIMENSIONS BEFORE COMMENCING WORK.
 - THE MAIN CONTRACTOR IS RESPONSIBLE FOR ENSURING THE STABILITY OF THE STRUCTURE WHILST THE WORKS ARE IN PROGRESS.
 - DIFFERENCES BETWEEN THIS DRAWING AND THE SITE CONDITIONS ENCOUNTERED MUST BE REPORTED TO THE ENGINEER.

REFER TO DRG 2080&2081
FOR NOTES

REFER TO DRG 2103 FOR
EXTERNAL WORKS DETAILS

C1	30.11.20	CONSTRUCTION ISSUE	SDL	MR	GO
REV	DATE	DESCRIPTION	BY	CHK	APP

Gyoury Self
CONSULTING ENGINEERS

18/17 BOUNDARY ROAD, HOVE,
EAST SUSSEX BN3 4EF
TELEPHONE 01273 414413
E-MAIL: mail@gspove.co.uk
Website: www.gyouryself.com
Also at Fareham and St Albans

CLIENT **REDROW HOMES**

ARCHITECT **RH PARTNERSHIP**

JOB TITLE **ANGEL & HYDE NURSERIES
YAPTON ROAD
BARNHAM**

DRAWING TITLE **EXTERNAL WORKS
SALES AREA**

JOB No. **H19812** SCALE @ A3 **1:200** DATE **NOV 2020**

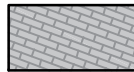
DRAWN **SDL** ENGINEER **GTA** CHECKED **-** APP **-**

STATUS **D2** DRAWING SUFFICIENCY **SUITABLE FOR CONSTRUCTION**

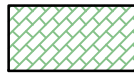
REVISION **C1** REVISION **STAGE 5 - CONSTRUCTION**

DRAWING No. **19812-CS-Z1-XX-DR-C-2083**

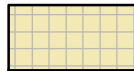
LEGEND



BLOCK PAVED FOOTPATH
(see detail opposite)



PARKING COURT SURFACING



FLAG PAVING

PCC HB2 Kerbs with 125mm Upstand

PCC BN Kerbs with 25mm Upstand

DK PCC BN DROPPED KERB with 25mm Upstand

Flush BN Kerbs (0-6mm Upstand)

PCC Flush Edging

+65.850 PROPOSED FINISHED LEVELS

RTW BRICK RETAINING WALL

SITE BOUNDARY



PRIVATE FOOTPATH
(BLOCK PAVIERS)

- 60mm Block pavers, to landscaping spec
- 30mm sand bed
- 100mm Sub-Base Type 1 material to Clause 803

In fill areas, make up to underside of formation using stabilised fill material to min. CBR value of 5%, or Capping material as 6F1 or 2 specification.