

NOTES

1. This drawing is to be read in conjunction with all other RGP Design drawings, and with all relevant Architect's and Engineer's drawings and specification. Any discrepancies found are to be reported immediately to the Engineer.
2. RGP Design accepts no responsibility for inaccuracies in data provided by third parties such as topographic surveys or Ordnance Survey mapping.
3. Do not scale, work to figured dimensions only. All dimensions are in millimeters unless noted otherwise and all levels are in metres from the topographic survey datum.
4. Any information given regarding existing underground services is given in good faith after consultation with the relevant authority, however accuracy is not certain.



PLANNING

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A	04/09/2020	Revised layout
	06/07/2020	Original issue
Rev.	Date	Amendments



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Client
Persimmon Homes

Project
Land at Dappers Lane,
Angemering, West Sussex BN16 4EW

Drawing Title
Catchment Area Plan

Scale	1:1000	Drawn By	SPB	Checked By	MJA	Approved	MJA
Date	July '20	Drawing No.	DI260-PL400	Rev.			

-CATCHMENT AREAS-

- Node 1 = 459.888m²
- Node 2 = 1,552.95m²
- Node 3 = 648.056m²
- Node 4 = 202.735m²
- Node 5 = 623.617m²
- Node 6 = 1,942.169m²
- Node 7 = 1,049.098m²
- Node 8 = 757.101m²
- Node 9 = 229.164m²
- Node 10 = 788.390m²
- Node 11 = 263.789m²
- Node 12 = 898.619m²
- Node 13 = 408.189m²
- Node 14 = 221.606m²
- Node 15 = 46.790m²
- Node 16 = 340.922m²
- Node 17 = 83.906m²
- Node 18 = 380.180m²
- Node 19 = 37.095m²
- Node 20 = 868.959m²
- Node 21 = 701.437m²
- Node 22 = 78.700m²
- Node 23 = 34.138m²
- Node 24 = 58.206m²
- Node 26 = 763.857m²
- Node 28 = 75.740m²
- Node 29 = 616.883m²
- Node 30 = 221.532m²
- Node 31 = 146.124m²
- Node 32 = 1,131.139m²
- Node 33 = 218.857m²
- Node 34 = 34.185m²
- Node 35 = 323.831m²
- Node 36 = 459.888m²
- Node 38 = 459.888m²

1:1000
@ A3

