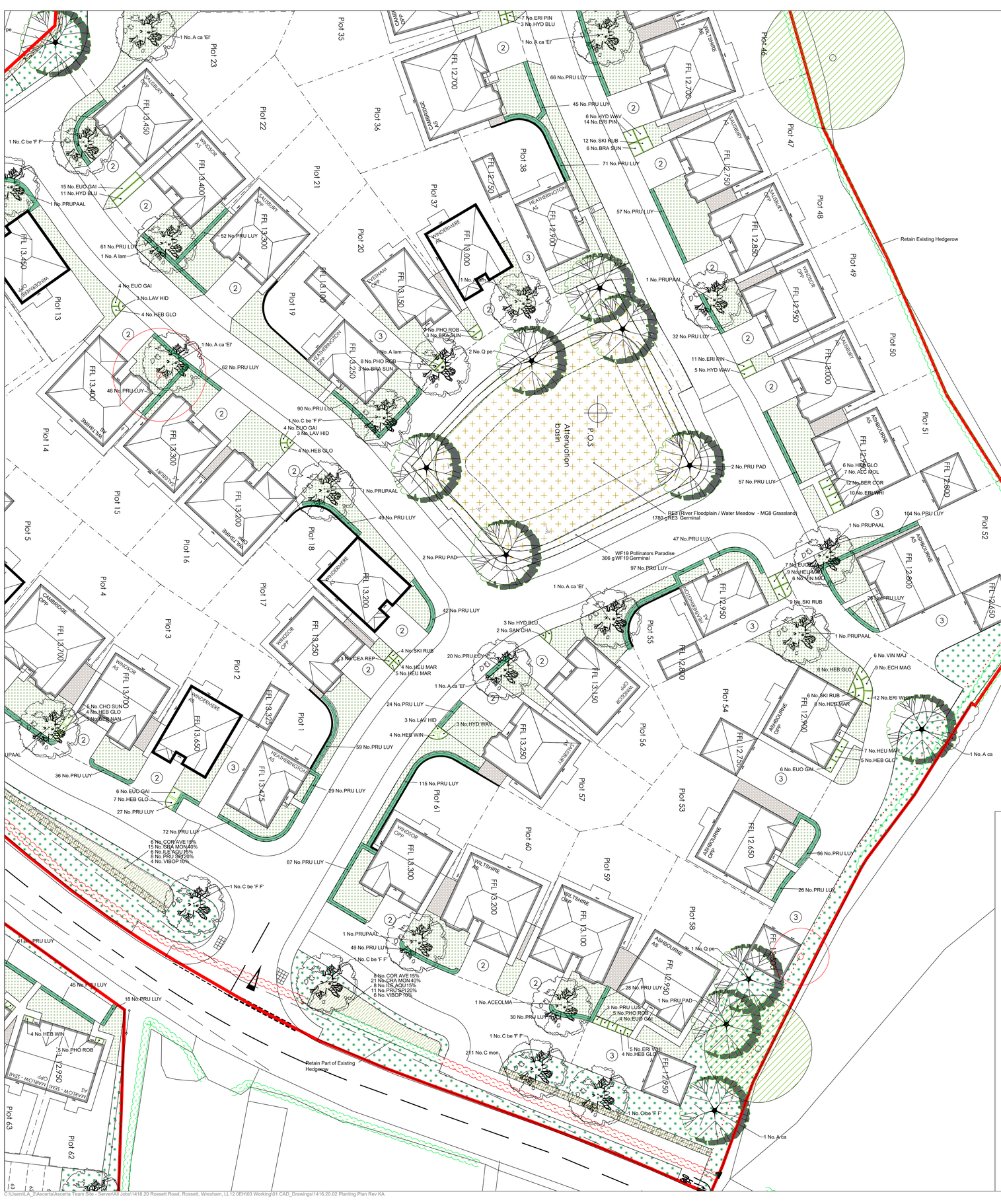

Plot 1
Plot 2
Plot 3
Plot 4
Plot 5
Plot 13
Plot 14
Plot 15
Plot 16
Plot 17
Plot 18
Plot 19
Plot 20
Plot 21
Plot 22
Plot 23
Plot 35
Plot 36
Plot 37
Plot 38
Plot 44
Plot 47
Plot 48
Plot 49
Plot 50
Plot 51
Plot 52
Plot 53
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Plot 55
Plot 56
Plot 57
Plot 58
Plot 59
Plot 60
Plot 61
Plot 62
Plot 63
Attenuation basin
P.O.S
Retain Existing Hedgerow
Retain Part of Existing Hedgerow
RE3 (River Floodplain / Water Meadow - MG8 Grassland) 1780 gRE3 Germinal
WF19 Pollinators Paradise 306 g WF19 Germinal
FFL 13.450
FFL 13.400
FFL 13.300
FFL 13.200
FFL 13.100
FFL 13.000
FFL 12.900
FFL 12.850
FFL 12.800
FFL 12.750
FFL 12.700
FFL 13.700
FFL 13.650
FFL 13.600
FFL 13.550
FFL 13.500
FFL 13.474
FFL 13.325
FFL 13.300
FFL 13.250
FFL 13.200
FFL 13.150
FFL 13.100
FFL 13.000
FFL 12.950
FFL 12.900
FFL 12.850
FFL 12.800
FFL 12.750
FFL 12.700
FFL 12.650
FFL 12.600
FFL 12.550
FFL 12.500
FFL 12.450
CAMBRIDGE Opp
CAMBRIDGE AS
WINDSOR Opp
WINDSOR AS
SALISBURY Opp
SALISBURY AS
WILTSHIRE Opp
WILTSHIRE AS
HEATHERINGTON Opp
HEATHERINGTON AS
EVESHAM Opp
EVESHAM AS
WYVERNMERE Opp
WYVERNMERE AS
ASHBOURNE Opp
ASHBOURNE AS
MARLOW Opp
MARLOW AS
1 No. A ca 'Ef'
1 No. C be 'F F'
15 No. EUO GAI
11 No. HYD BLU
1 No. PRUPAAL
52 No. PRU LUY
61 No. PRU LUY
1 No. A lam
4 No. EUO GAI
3 No. LAV HID
4 No. HEB GLO
62 No. PRU LUY
46 No. PRU LUY
90 No. PRU LUY
49 No. PRU LUY
2 No. PRU PAD
57 No. PRU LUY
104 No. PRU LUY
47 No. PRU LUY
97 No. PRU LUY
42 No. PRU LUY
3 No. HYD BLU
2 No. SAN CHA
4 No. SKI RUB
3 No. CEA REP
4 No. HEU MAR
5 No. HEU MAR
20 No. PRU LUY
24 No. PRU LUY
3 No. LAV HID
3 No. HYD WAY
4 No. HEB WIN
59 No. PRU LUY
115 No. PRU LUY
29 No. PRU LUY
6 No. EUO GAI
7 No. HEB GLO
27 No. PRU LUY
72 No. PRU LUY
6 No. COR AVE 15%
15 No. CRA MON40%
6 No. ILE AQU 15%
8 No. PRU SPI20%
4 No. VIBOP 10%
87 No. PRU LUY
1 No. C be 'F F'
61 No. PRU LUY
45 No. PRU LUY
18 No. PRU LUY
4 No. HEB WIN
5 No. PHO ROB
4 No. HEB GLO
1 No. PRUPAAL
49 No. PRU LUY
1 No. C be 'F F'
8 No. COR AVE 15%
21 No. CRA MON 40%
8 No. ILE AQU 15%
11 No. PRU SPI 20%
6 No. VIBOP 10%
1 No. ACEOLMA
30 No. PRU LUY
1 No. C be 'F F'
211 No. C mon
1 No. PRUPAAL
49 No. PRU LUY
1 No. C be 'F F'
4 No. EUO GAI
3 No. LAV HID
4 No. HEB GLO
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2 No. PRU PAD
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2 No. PRU PAD
97 No. PRU LUY
1 No. A ca 'Ef'
66 No. PRU LUY
45 No. PRU LUY
6 No. HYD WAV
14 No. ERI PIN
12 No. SKI RUB
6 No. BRA SUN
71 No. PRU LUY
57 No. PRU LUY
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32 No. PRU LUY
11 No. ERI PIN
5 No. HYD WAV
1 No. A ca 'Ef'
62 No. PRU LUY
1 No. A lam
8 No. PHO ROB
3 No. BRA SUN
2 No. Q pe
5 No. PHO ROB
3 No. BRA SUN
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3 No. LAV HID
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104 No. PRU LUY
1 No. PRUPAAL
6 No. HEB GLO
7 No. ACC MOL
12 No. DER COR
10 No. ERI WHI
1 No. A ca 'Ef'
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4 No. SKI RUB
3 No. CEA REP
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4 No. HEB GLO
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8 No. ILE AQU 15%
11 No. PRU SPI 20%
6 No. VIBOP 10%
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211 No. C mon
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6 No. VIN MAJ
9 No. ECH MAG
6 No. HEB GLO
6 No. SKI RUB
8 No. HEU MAR
12 No. ERI WHI
7 No. HEU MAR
5 No. HEB GLO
6 No. EUO GAI
56 No. PRU LUY
26 No. PRU LUY
28 No. PRU LUY
3 No. PRU LUY
5 No. PHO ROB
4 No. EUO GAI
1 No. PRU PAD
5 No. ERI WHI
4 No. HEB GLO
1 No. Obe 'F F'
1 No. A ca
1 No. A ca
1 No. Q pe
1 No. A ca
1 No. A ca
1 No. A ca