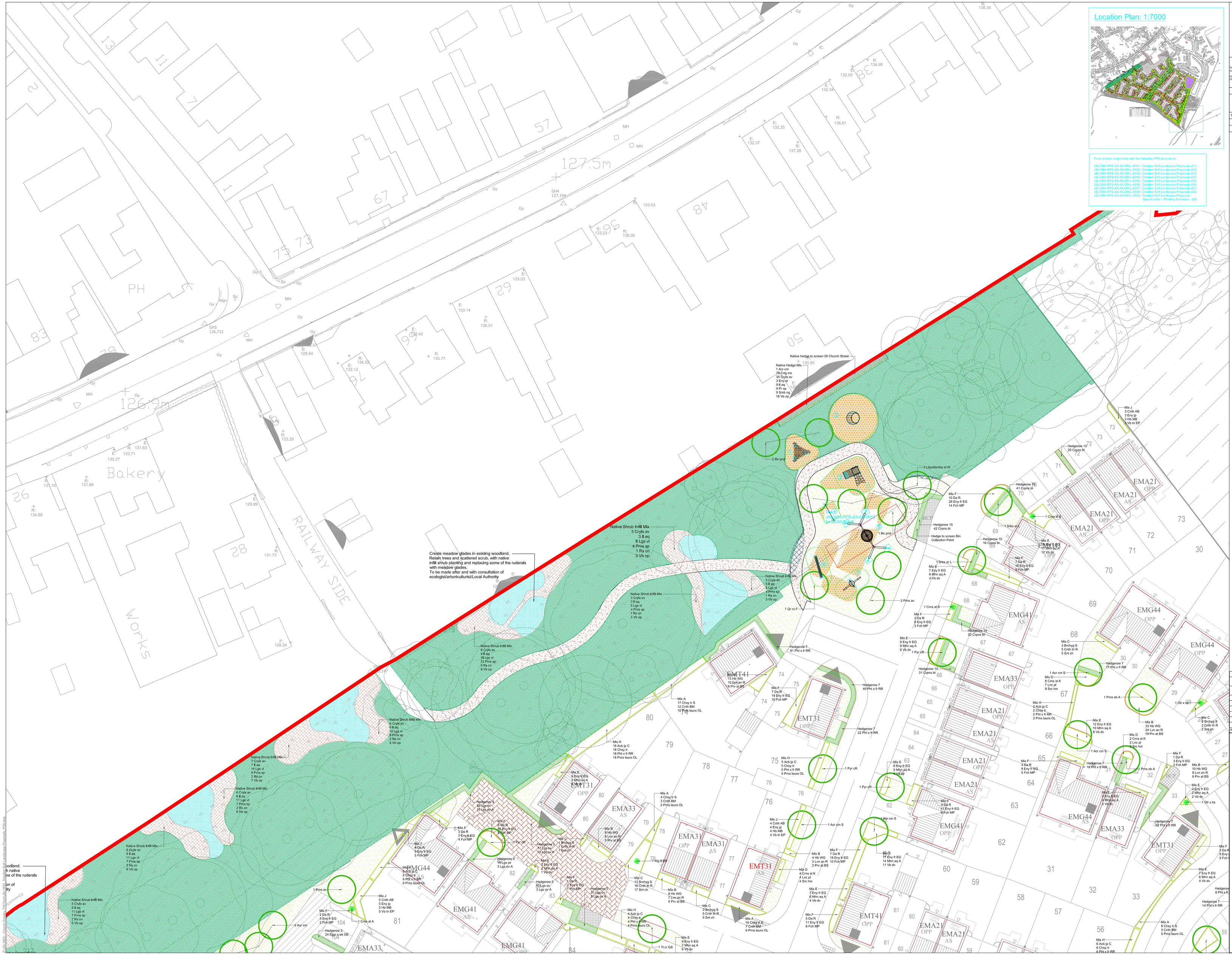
Location Plan: 1:7000
To be read in conjunction with the following RPS documents:
JSL3950-RPS-XX-XX-DR-L-9001 = Detailed Soft Landscape Proposals (01)
JSL3950-RPS-XX-XX-DR-L-9002 = Detailed Soft Landscape Proposals (02)
JSL3950-RPS-XX-XX-DR-L-9003 = Detailed Soft Landscape Proposals (03)
JSL3950-RPS-XX-XX-DR-L-9004 = Detailed Soft Landscape Proposals (04)
JSL3950-RPS-XX-XX-DR-L-9005 = Detailed Soft Landscape Proposals (05)
JSL3950-RPS-XX-XX-DR-L-9006 = Detailed Soft Landscape Proposals (06)
JSL3950-RPS-XX-XX-DR-L-9007 = Detailed Soft Landscape Proposals (07)
JSL3950-RPS-XX-XX-DR-L-9008 = Detailed Soft Landscape Proposals (08)
JSL3950-RPS-XX-XX-DR-L-9009 = Detailed Soft Landscape Proposals
Specification + Planting Schedules (09)
Native hedge to screen 50 Church Street
Native Hedge Mix
1 Acr cm
79 Crtg mn
35 Gyls av
3 Emy er
9 llI aq
9 Pr sp
9 Smb rg
18 Vb op
Native Shrub Infill Mix
3 Cryls av
3 lll aq
6 Lgs vl
4 Prns sp
1 Rs cn
3 Vb op
Create meadow glades in existing woodland. Retain trees and scattered scrub, with native infill shrub planting and replacing some of the ruderals with meadow glades.
To be made after and with consultation of ecologist/arboriculturist/Local Authority
Native Shrub Infill Mix
9 Cryls av
9 lll aq
18 Lgs vl
12 Prns sp
3 Rs cn
9 Vb op
Native Shrub Infill Mix
6 Cryls av
6 lll aq
12 Lgs vl
8 Prns sp
2 Rs cn
6 Vb op
Native Shrub Infill Mix
7 Cryls av
8 lll aq
14 Lgs vl
9 Prns sp
2 Rs cn
7 Vb op
Native Shrub Infill Mix
6 Cryls av
6 lll aq
11 Lgs vl
7 Prns sp
2 Rs cn
6 Vb op
Native Shrub Infill Mix
5 Cryls av
5 lll aq
11 Lgs vl
7 Prns sp
2 Rs cn
5 Vb op
Mix A
17 Chsy tr S
12 Cmh BM
10 Prns lauro OL
Mix A
4 Chsy tr S
3 Cmh BM
2 Prns lauro OL
Mix A
10 Chsy tr S
7 Cmh BM
6 Prns lauro OL
Mix B
9 Hb WG
7 Lvn an R
5 Prv ar BS
Mix B
9 Hb WG
7 Lvn an R
2 Prv at BS
Mix B
4 Hb WG
3 Lvn an R
2 Prv at BS
Mix B
33 Hb WG
24 Lvn an R
19 Prv at BS
Mix B
10 Hb WG
8 Lvn an R
6 Prv at BS
Mix C
12 Brchyg S
16 Cmh th R
17 Snt ch
Mix C
3 Brchyg S
5 Cmh th R
5 Snt ch
Mix C
3 Brchyg S
5 Cmh th R
5 Snt ch
Mix D
4 Cms st K
4 Lnc pl
4 Snc hm
Mix D
2 Cms st K
2 Lnc pl
2 Snc hm
Mix E
9 Emy fr EG
8 Mhn aq A
6 Vb dv
Mix E
6 Emy fr EG
5 Mhn aq A
4 Vb dv
Mix E
12 Emy fr EG
10 Mhn aq A
8 Vb dv
Mix E
17 Emy fr EG
14 Mhn aq A
11 Vb dv
Mix E
7 Emy fr EG
6 Mhn aq A
4 Vb dv
Mix E
11 Emy fr EG
9 Mhn aq A
6 Vb dv
Mix E
3 Emy fr EG
2 Mhn aq A
2 Vb dv
Mix F
10 Da R
26 Emy fr EG
14 Fch MP
Mix F
7 Da R
19 Emy fr EG
10 Fch MP
Mix F
2 Da R
6 Emy fr EG
3 Fch MP
Mix F
7 Emy fr EG
6 Mhn aq A
4 Vb dv
Mix F
5 Da R
11 Emy fr EG
6 Fch MP
Mix F
7 Da R
16 Emy fr EG
9 Fch MP
Mix F
4 Da R
11 Emy fr EG
6 Fch MP
Mix F
7 Da R
18 Emy fr EG
10 Fch MP
Mix F
4 Da R
9 Emy fr EG
5 Fch MP
Mix F
1 Da R
3 Emy fr EG
2 Fch MP
Mix F
3 Da R
9 Emy fr EG
5 Fch MP
Mix G
2 Da R
4 Emy fr EG
2 Fch MP
Mix H
18 Acb jp C
18 Chsy tr
18 Prns x fr RR
18 Prns lauro OL
Mix H
5 Acb jp C
5 Chsy tr
5 Prs x fr RR
5 Prns lauro OL
Mix H
2 Acb jp C
2 Chsy tr
2 Prs x fr RR
2 Prns lauro OL
Mix H
6 Acb jp C
6 Chsy tr
6 Prs x fr RR
Mix J
4 Cmh AB
4 Emy jp
4 Hb MB
4 Vb tn EP
Mix J
3 Cmh AB
3 Emy jp
3 Hb MB
3 Vb tn EP
Hedgerow 5
40 Lgs ov
Hedgerow 5
27 Lgs ov
19 Lgs ov x
Hedgerow 5
33 Lgs ov
3 Lgs ov A
Hedgerow 5
31 Lgs ov
9 Lgs ov A
Hedgerow 7
81 Plnt x fr RR
Hedgerow 7
49 Plnt x fr RR
Hedgerow 7
22 Plnt x fr RR
Hedgerow 7
18 Plnt x fr RR
Hedgerow 7
17 Plnt x fr RR
Hedgerow 7
32 Prn y fr RR
Hedgerow 7
14 Plnt x fr RR
Hedgerow 3
24 Elgn x eb GE
Hedgerow 15
42 Crpns bt
Hedgerow 15
31 Crpns bt
Hedgerow 15
22 Crpns bt
Hedgerow 15
16 Crpns bt
Hedgerow 15
41 Crpns bt
Hedgerow 15
20 Crpns bt
Hedge to screen Bin Collection Point
Hedgerow 7
8 Prn x fr
Hedgerow 7
5 Prn x fr
1 Qr ro F
1 Pyr cR
1 Pyr cR
1 Pyr cR
1 Qr x ns
1 Qr x ns
1 Prns av
1 Prns av
1 Prns sb A
1 Prns sb A
1 Cms st S
1 Cms st S
1 Cms st S
1 Srbs ar L
1 Srbs ar L
1 Srbs ar L
1 Acr cm S
1 Acr cm S
1 Acr cm S
1 Acr cm S
1 Tr gr GS
1 Tr or GS
1 Ble pnd
1 Ble pnd
2 Be pnd
2 Prns av
3 Liquidamba st W
3 Acr cm
1 Cms st A
1 Cms st A
1 Cms st A