3 Crpns bt L
3 Be pnd T
2 Crpns bt L
Native Shrub Infill Mix
11 Cryls av
11 Il aq
22 Lgs vl
15 Prns sp
4 Rs cn
11 Vb op
Groundcover Embankment Mix 02
51 Hdr hl GR
4 Hypr ms
13 Lnc pl LE
5 Mhn rep
8 Ru BA
6 Vnc mn BV
2 Crpns bt L
Havant Native Hedge Mix
21 Acr cm
5 Crns sn
21 Crg mn
13 Cryls av
11 Il aq
11 Lgs vl
5 Prv sp
11 Rs cn
8 Vb op
Havant Mix C
21 Hb WG
16 Lvn an R
13 Prv at BS
1 Crpns bt L
Groundcover Embankment Mix 02
260 Hdr hl GR
20 Hypr ms
67 Lnc pl LE
25 Mhn rep
41 Ru BA
33 Vnc mn BV
3 Tl crd R
Havant Mix K
20 Crns sn MWF
20 Crns sn WB
Havant Mix C
23 Hb WG
17 Lvn an R
13 Prv at BS
Groundcover Embankment Mix 02
50 Hdr hl GR
4 Hypr ms
13 Lnc pl LE
5 Mhn rep
8 Ru BA
6 Vnc mn BV
Havant Mix A
11 Hb pn P
11 Hb vr
Groundcover Embankment Mix 01
38 Cnth th R
42 Ery jp
250 Hdr hl ST
26 Hypr ms
32 Jnp hr W
22 Jsm nd
Groundcover Embankment Mix 02
142 Hdr hl GR
11 Hypr ms
36 Lnd pl LE
14 Mhn rep
23 Ru BA
18 Vnc mn BV
3 Be pnd T
Groundcover Embankment Mix 01
41 Cnth th R
44 Ery jp
264 Hdr hl ST
27 Hypr ms
34 Jnp hr W
24 Jsm nd
1 Prns sy
Groundcover Embankment Mix 02
72 Hdr hl GR
6 Hypr ms
19 Lnc pl LE
7 Mhn rep
11 Ru BA
9 Vnc mn BV
Groundcover Embankment Mix 02
63 Hdr hl GR
5 Hypr ms
16 Lnc pl LE
6 Mhn rep
10 Ru BA
8 Vnc mn BV
Groundcover Embankment Mix 02
59 Hdr hl GR
5 Hypr ms
15 Lnc pl LE
6 Mhn rep
9 Ru BA
7 Vnc mn BV
Groundcover Embankment Mix 02
29 Hdr hl GR
2 Hypr ms
7 Lnc pl LE
3 Mhn rep
5 Ru BA
4 Vnc mn BV
3 Prn srg Rnc
4 Acr cm S
Havant Mix K
32 Crns sn MWF
32 Crns sn WB
Havant Mix B
30 Ery fr EnG
30 Ery fr H
2 Crpns bt L
Havant Mix C
22 Hb WG
17 Lvn an R
13 Prv at BS
Havant Mix B
11 Ery fr EnG
11 Ery fr H
Groundcover Embankment Mix 02
41 Hdr hl GR
3 Hypr ms
10 Lnc pl LE
4 Mhn rep
6 Ru BA
5 Vnc mn BV
Havant Mix A
41 Hb pn P
41 Hb vr
Groundcover Embankment Mix 02
54 Hdr hl GR
4 Hypr ms
14 Lnc pl LE
5 Mhn rep
8 Ru BA
7 Vnc mn BV
Groundcover Embankment Mix 01
26 Cnth th R
28 Ery jp
168 Hdr hl ST
17 Hypr ms
21 Jnp hr W
15 Jsm nd
Havant Mix B
33 Ery fr EnG
33 Ery fr H
Havant Mix C
47 Hb WG
31 Lvn an R
24 Prv at BS
3 Be pnd T
Havant Mix A
45 Hb pn P
45 Hb vr
Havant Mix B
40 Ery fr EnG
40 Ery fr H
Havant Mix C
28 Hb WG
21 Lvn an R
17 Prv at BS
Havant Mix A
30 Hb pn P
30 Hb vr
Havant Mix G
11 Chry fr S
8 Cnth BM
6 Prns lauro OL
Havant Mix D
6 Brchyg S
9 Cnth th R
9 Snt ch
Havant Mix G
42 Chry fr S
29 Cnth BM
25 Prns lauro OL
Havant Mix H
28 Crns st K
26 Lnc pl
28 Src hn
Havant Mix F
22 Escl DR
31 Wg fl V
Havant Mix D
15 Brchyg S
22 Cnth th R
23 Snt ch
Havant Mix A
19 Hb pn P
19 Hb vr
1 Acr cm S
Havant Mix B
23 Ery fr EnG
23 Ery fr H
Havant Native Hedge Mix
39 Acr cm
10 Crns sn
39 Crg mn
24 Cryls av
19 Il aq
19 Lgs vl
10 Phu sp
19 Rs cn
14 Vb op
Havant Mix A
37 Hb pn P
37 Hb vr
Havant Mix C
38 Hb WG
28 Lvn an R
22 Prv at BS
2 Prns av
Havant Mix J
3 Acb jp C
3 Chry fr
3 PRZ ws BR
3 Prns lauro OL
Havant Mix H
34 Crns st K
32 Lnc pl
34 Src hn
Havant Mix H
17 Crns st K
16 Lnc pl
17 Src hn
Havant Mix C
18 Hb WG
13 Lvn an R
11 Prv at BS
Havant Mix D
12 Brchyg S
18 Cnth th R
19 Snt ch
Existing verge treatment retained
Trees removed to assist with visibility
1 Be pnd T
Havant Mix A
36 Hb pn P
36 Hb vr
Havant Mix M
52 Brb fr A
52 Brb mo P
Havant Mix L
16 Pryc coc RC
16 Prn OC
SLOW
NO STOPPING
KEEP CLEAR
Cul de sac
Havant Road
Havant Road
Havant Road