

1st Spray 2017



Anticipated Dates



Dates Completed



Wet Day

Area	Maintenance		W/C 03/04/17					W/C 10/04/17					W/C 17/04/17					W/C 24/04/17					W/C 01/05/17					Provisional Overrun				
	Location	DAY	MON	TUES	WED	THUR	FRI	MON	TUES	WED	THUR	FRI	MON	TUES	WED	THUR	FRI	MON	TUES	WED	THUR	FRI	MON	TUES	WED	THUR	FRI	MON	TUES	WED	THUR	FRI
1	HIGH BARNET(A1000 first)	Prog																														
		Comp																														
2	EAST BARNET(A1000 first)	Prog																														
		Comp																														
3	OAKLEIGH (A1000 first)	Prog																														
		Comp																														
4	UNDERHILL	Prog																														
		Comp																														
5	TOTTERIDGE	Prog																														
		Comp																														
6	EDGEWARE	Prog																														
		Comp																														
7	HALE	Prog																														
		Comp																														
8	MILL HILL	Prog																														
		Comp																														
9	BURNT OAK	Prog																														
		Comp																														
10	COLINDALE	Prog																														
		Comp																														
11	HENDON	Prog																														
		Comp																														
12	WEST HENDON	Prog																														
		Comp																														
13	BRUNSWICK	Prog																														
		Comp																														
14	COPPETTS	Prog																														
		Comp																														
15	WOODHOUSE	Prog																														
		Comp																														
16	WEST FINCHLEY	Prog																														
		Comp																														
17	FINCHLEY CHURCH END	Prog																														
		Comp																														
18	EAST FINCHLEY	Prog																														
		Comp																														
19	GARDEN SUBURB	Prog																														
		Comp																														</

This programme is provisional and subject to weather conditions