<u> </u>								Total Mtrs FP.No.	Mtrs	<b>.</b>
P3 Cutting Schedule for Footpaths 2015 amended for 2016									18	660
Footpaths requiring one cut									29	350
Week commencing	Footpath	Distance Meters	Footpath	<b>Distance Meters</b>	Footpath	Distance Meters	Total Mtrs		13	470
4th April									14	470
11th April									3	900
18th April								EW no cut	38	770
25th April									20	500
Footpaths requiring one cut								EW22		160
2nd May	13	470	14	470	38	770	1710		34	360
9th May	3						900		25	135
16th May	20		22	160			1020		17	475
23rd May	25		29	350	34	360	845	EW36		485
30th May	17	475	18	660			1135	5610	45	225
6th June	36	485	37	400			885		12	215
11th June	41		42	95		325	1045	1	41	625
20th June	10	415	12	215			630	_	42	95
27th June	26	360	27	205	28	330	895	EW37		400
Footpaths requiring one cut								3455	2	420
4th July	15		45				850		8	450
11th July	51		30	500			1354	4	10	415
18th July	2						420		43	325
25th July	8	450					450	EW21		360
Footpaths requiring two cuts								3074	26	360
1st August									27	205
9th August									28	330
15th August			22	160	21	360	520	520 EW15		625
22nd August									51	854
29th August									30	500
5th September										
12th September								Mtrs.T	otal	12139
19th September	36	485	37	400			885	885		
26th September								EW To	tal	2030

3rd October							
10th October		15	625		625	625	
17th October						•	
24th October							
31st October						mtrs.Total	14169
TOTALS IN MTRS.	7199		4465	2505		14169	
				EW	1st.cut 2nd.Cut	12139 Costs 2030	£1,456.68 £243.60
				Total Mtrs.cut 12p		14169 Total Cost <b>£1.700.28</b>	