## Table showing the length of existing PROW and of the proposed alternative routes

Proposal	Name	Total Existing Length (metres)	Total Existing length to be stopped up (metres)	Total Proposed Length (metres) [G+H+I]	New add PROW Length (m) as part of new route	Use of existing PROW on diverted route (metres)	Use of existing road network on diverted route (metres)	Use of existing private tracks (metres)	Percentage of new length is newly created PROW	Additional length total network	Add street infrastructure	Notes
C01	Chittering	248	248	698	241	457	0	0	35%	450		A-B use to take 248 metres. Now takes 698 metres
												This proposal does not affect Highways. A-B use to take 750 metres. Now
C02	Nairns (Private Only)	750	20	0	0	0	0	3428	3	0		would take 3,428 metres
												FP7 currently ends at either side of the tracks so no extinguishment just the
	West River Bridge	31	0	31	31	0	0	0	100%	0		addition of the replacement path under the bridge
	West River Bridge (If Flooded)	31	0	3661	0	3552	109			0		
	Meldreth	385	385			0	247			314		A-B use to take 385 metres, new route would take 699 metres
	Harston	708				0	182			393		A-B use to take 708 metres, new route would take 1101 metres
	Ely North Junction	354	71	370		0	152	0		16		A-B use to 354 metres, new route would take 370 metres
	Second Drove	265	265			245	0	0	1170	170		A-B use to take 265m, new route would take 435 metres
	Coffue Drove	107	107			0	0			13		Alternative route via existing underpass adjacent to level crossing
	Furlong Drove (BR) via Third Drove	2,230	279			1397	1690			1117		A-B use to take 2,230m. New BR will make that 3,320m
C11	Furlong Drove (BY) via Third Drove	2,230	279	3,190	0	0	3190	0	0%	960		A-B use to take 2,230m. New route via highway will make that 3,190m
C11	Furlong Drove via Dunkirk Bridge	2,230	279	3452	732	1660	1060	0	21%	1222		Two alternative routes to mitigate closure. One at Quaker Farm and one near Dunkirk Bridge. Another section to be upgraded to Bridleway
C12	Silt Drove	1,050	24	1,720	0	0	1720	0	0%	670		Redesignation of highway over level crossing from public road to Bridleway.  Assumes users will be coming mainly from linking road to west to March.
	Middle Drove	2.36	17			0	3740			3737.64		A-B use to take 2,360m. New route would take 3,740 metres.
	Eastera Drove	423	423			0	380			665		
	Brickyard Drove	171	171	866		172	222					
	Prickwillow 1	24	24				25			18		C-D use to take 24 metres. Now takes 42 metres
	Prickwillow 2	26				0	27	0	43%	21		A-B use to take 26 metres. Now takes 47 metres
												Figures don't include the section around Mill Drove Farm as route is currently
C20	Leonards	198	198	593	333	0	260	0	56%	395		obstructed. A-B used to take 198 metres, new route would take 593 metres
C21	Newmarket Bridge	34	34	85	85	0	0	0	100%	51		
C22	Wells Engine	43	43	196	196	0	0	0	100%	153		
	Cross Keys	62	62	1794	956	838	0	0	53%	1732		
	Clayway	174	118	481	40	199	242	0	8%	307	40	
C26	Poplar Drove (BR)	870	0	0	0	0	0	0	)	0		No change for NMU + Motorcycle
C26	Poplar Drove (BY)	870	20	3630	0	1250	2380	0	0%	3630		Users forced to use BY32 and A10
C27	Willow Row Drove (BR)	181	181	1361	502	258	601	0	37%	1180		
C27	Willow Row Drove (BY)	681	681	2937	502	706	1729			2256		
	Cassells	128	128	302	100	133	69	0	33%			Assumption that new footpath on Brinkley Road will be Public Footpath
C30	Westley Rd (BR)	665	0	0	0	0	0	0		-665		No change for NMU + Motorcycle users
C30	Westley Rd (BY)	665				0	8650		0 70			
C31	Littleport Station	59	59	175	0	0	175	0	0%	116		Closure of underpass to vehicle traffic only
TOTAL					7094		26850			27775.64	258	
						less vehicles	7821		1	-		
000	Adamla Craasia r	0050	22	4777		^	4777	_	001	44400	-	
	Adam's Crossing	3650	20			0	17770		0%			
	Fysons	850				1000	2860					No treat, assessment an asset aids of level are also
	Ballast Pit	502	20			1068	1868		0%	2434 <b>18997</b>		No track currently present on west side of level crossing
	plus Willow Row Drove			26936	<u> </u>		22498		ļ	18997	<u> </u>	