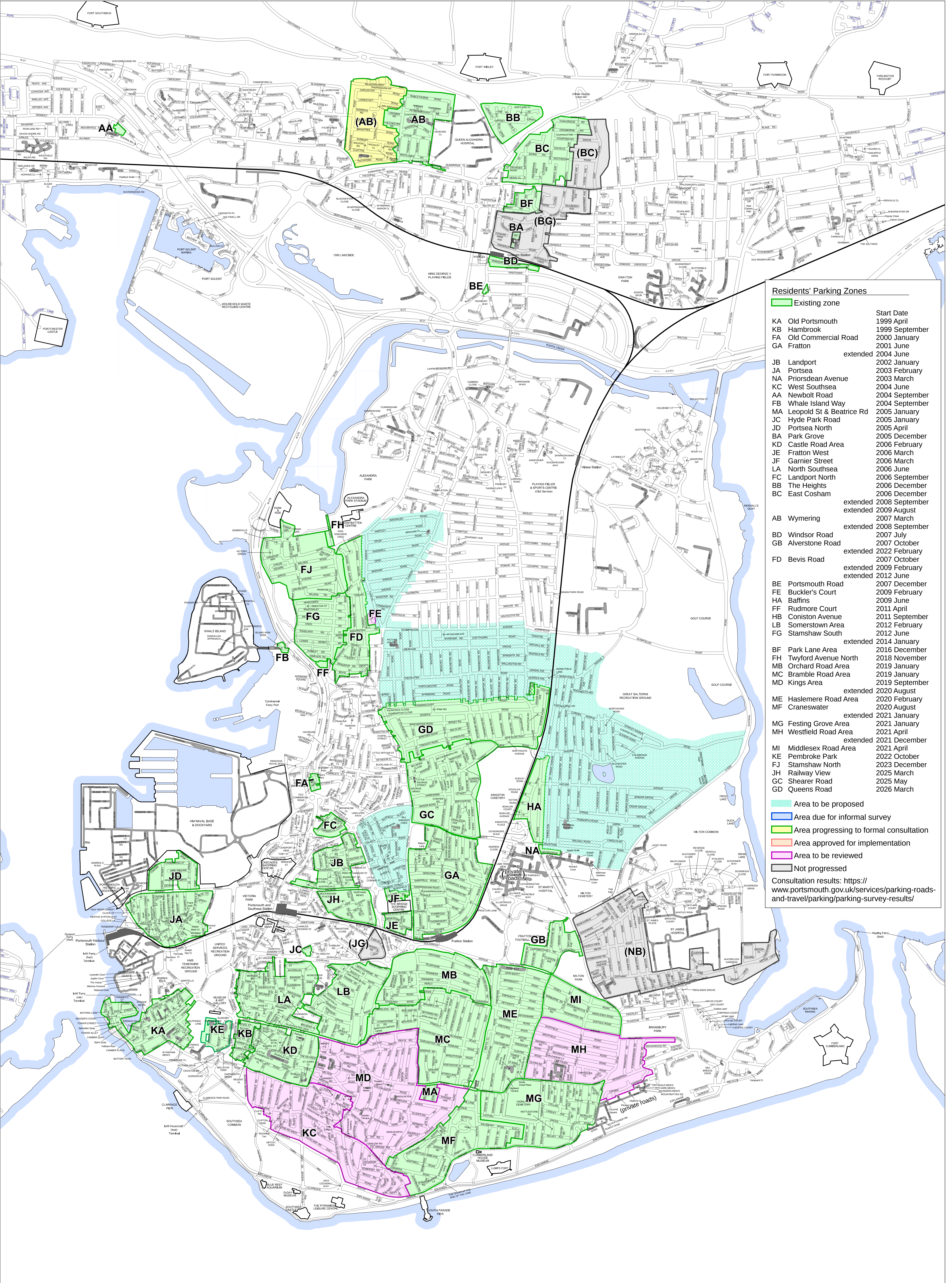


PORTSMOUTH RESIDENTS' PARKING ZONES



Residents' Parking Zones		
Existing zone		
KA	Old Portsmouth	1999 April
KB	Hambrook	1999 September
FA	Old Commercial Road	2000 January
GA	Fratton	2001 June
	extended	2004 June
JB	Landport	2002 January
JA	Portsea	2003 February
NA	Priorsdean Avenue	2003 March
KC	West Southsea	2004 June
AA	Newbolt Road	2004 September
FB	Whale Island Way	2004 September
MA	Leopold St & Beatrice Rd	2005 January
JC	Hyde Park Road	2005 January
JD	Portsea North	2005 April
BA	Park Grove	2005 December
KD	Castle Road Area	2006 February
JE	Fratton West	2006 March
JF	Garnier Street	2006 March
LA	North Southsea	2006 June
FC	Landport North	2006 September
BB	The Heights	2006 December
BC	East Cosham	2006 December
	extended	2008 September
	extended	2009 August
AB	Wymering	2007 March
	extended	2008 September
BD	Windsor Road	2007 July
GB	Alverstone Road	2007 October
	extended	2022 February
FD	Bevis Road	2007 October
	extended	2009 February
	extended	2012 June
BE	Portsmouth Road	2007 December
FE	Buckler's Court	2009 February
HA	Baffins	2009 June
FF	Rudmore Court	2011 April
HB	Coniston Avenue	2011 September
LB	Somerstown Area	2012 February
FG	Stamshaw South	2012 June
	extended	2014 January
BF	Park Lane Area	2016 December
FH	Twylford Avenue North	2018 November
MB	Orchard Road Area	2019 January
MC	Bramble Road Area	2019 January
MD	Kings Area	2019 September
	extended	2020 August
ME	Haslemere Road Area	2020 February
MF	Craneswater	2020 August
	extended	2021 January
MG	Festing Grove Area	2021 January
MH	Westfield Road Area	2021 April
	extended	2021 December
MI	Middlesex Road Area	2021 April
KE	Pembroke Park	2022 October
FJ	Stamshaw North	2023 December
JH	Railway View	2025 March
GC	Shearer Road	2025 May
GD	Queens Road	2026 March
	Area to be proposed	
	Area due for informal survey	
	Area progressing to formal consultation	
	Area approved for implementation	
	Area to be reviewed	
	Not progressed	
Consultation results: https://www.portsmouth.gov.uk/services/parking-roads-and-travel/parking/parking-survey-results/		