Appendix E: Prioritisation Matrix

New CPZ and CPZ Review - Prioritisation Matrix																
	Criteria Scheme is supported by a valid petition	Scoring Range (min-max) 0-10	Number of Points 0-50 signatures:3 points 51-100 signatures: 6 points 101-200 signatures: 8 points 200+ signatures: 10 points						which	s, etc.	requests only)					
	Scheme is supported by requests (online survey form, letter or email)	0-5	1-3 requests: 2 points 4+ requests: 5				ineers		nstruc na den	eas, sc	Z requ					
	Evidence of on-street parking pressure (desktop analysis)	0-10	No evidence: 0 There is evidence of on-street parking pressure from desktop analysis and/or engineers' assessments: 10				and engin	_	der col	oing are	lew CPZ					
	Scheme area is close to a transport hub resulting in significant commuter parking	0-10	No: 0 points Yes: 10 points			=	sure	ulting i	ents un	doys,	ble to r					
	Area contains sizeable developments under construction which are likely to generate significant on-street parking demand Close proximity to local amenities, shopping areas, schools, etc.	0-5 0-5	Yes (as mentioned in petitions or requests): 5 points No: 0 points Yes : 5 points No: 0 points	supported by a petition	quests	letter or email)	ence of on-street parking press ssment(desktop analysis)	close to a transport hub resulting in icant commuter parking	Area contains sizeable developments under construction which are likely to generate significant on-street parking demand	proximity to local amenities, shopping areas, schools,	Proximity to another CPZ (applicable to new	Impact on congestion levels	S			Comments
					Scheme is supported by requests											
	Neighbouring CPZs have significant parking demand, resulting in spill-out parking on this area	0-5	Yes: 5 points No: 0 points	pportec	portec	form,	n-stree esktop	a transp	sizeak	ty to lo	nother	gestio	impact			
	Impact on traffic congestion levels	0-10	significant improvement likely: 10 some improvement likely: 5 no or insignificant improvement likely: 0	ns si e	ins si e	survey form,	ce of or ment(d	lose to	contains cely to ge	roximi	ity to a	on con	related	ORE		
	Safety related impacts	0-10	significant improvement likely: 10 some improvement likely: 5 no or insignificant improvement likely: 0	Scheme is	Schem	(online	Evidence assessme	Area close	Area co are like	Close p	Proxim	Impact	Safety related impacts	TOTAL SCORE	PRIORITY	
		Score Rang				0-5	0-10	0-5	0.5	0.5	0-5 F	0-10	0-10	10 10	PR	
No	Description				5											
1	Alpine House New CPZ					5	10	5	5			10	10	45	1	
2	New CPZ on North End Road and surrounding streets			3		2	10		5	5		5	10	40	2	Heavy parking congestions - car fre development area
3	Review zone C in order to 1) Provide P&D bays on High Road, Wembl 2) Provide dual use resident and parking c			3		2	5			5		5		20	7	Investigate feasibility of short stay parking an shared use parking in side roads
4	Review operation times and days of zone (ЭМ		10		5	10		5					30	4	
5	New CPZ on Robson Avenue			3		2				5	5			15	8	Quiet residential streets
6	Convert some resident bays to shared and/	or P&D bays on	Ealing Road (zone E); increase stay to 4 hours	6		2	5			5		5		23	5	
7	Review zone KL						10			5				15		To be considered as part of Chamberlan Corridor Improvements over the next fe years
8	New CPZ on Parkside and Campbell Gordo	n Way		6							5	10		21	6	Parking pressure near school and park
9	Review Zone KG					2	10	5				10	5	32	3	Notting Hill Carnival severe parking and traff congestion
10	Wembley Park Traders - Provide P&D bays	and parking ba	ys in area					5		5				10	10	Parking demand outside shops