Setting Quality Standards / Vision – Bromsgrove District Council

Field	Comment
National Standards and/or Benchmarks	Details of any existing national standards for each typology usually provided by national organisations eg Green Flag criteria for parks produced by Civic Trust.
Existing Local Quality Standards	There maybe some existing local standards that will need to be taken into account and used as a guidance benchmark when setting new local standards.
Benchmarking against other authorities for satisfaction of quality	These are figures detailing satisfaction levels of other authorities to the quality of their open space.
Consultation (Household Survey - aspirations)	Results from the household survey with regards to users of each typology in relation to their aspirations and needs and existing quality experiences.
Consultation (other)	Results from all the consultations undertaken with regards the quality issues for each typology.
PMP Recommendation	PMP recommendation of a local quality standard for discussion and approval by the client .

Setting the Local Quality Standards – Explanation and Justification of the recommended approach

For each typology, the recommended quality standards have been derived directly from local consultations, where residents were asked to consider their opinions on the quality of sites in their local area and also to highlight the key features of a good quality site for each typology.

For each typology, these key features have been divided into those that are essential, and those that are desirable. National standards for provision and good practice examples for the rest of the country have also been taken into account as part of these recommendations.

These lists therefore set out the quality vision (as required by PPG17) which should be applied to all new sites and should inform the enhancement of existing sites.

For each typology, two lists are therefore provided. An example is set out below:

Essential	Desirable
Clean and litter free	Toilets
Provision of seats	A range of equipment
Provision of bins	An information board
Even footpaths	

In order to relate the recommended quality vision to the site assessments carried out by PMP, those priorities derived from consultation have been used to inform the percentage scores achieved during site assessments. For each type of open space, those elements that have emerged as being of particular priority to local residents during consultation are given a greater weighting in the site assessments. This weighting ensures that those areas considered to be of higher relative importance have a greater influence on the overall score achieved.

The key aspirations of local residents with regards the quality of open spaces have therefore been categorised into the four overarching categories considered within the site assessments, specifically:

- cleanliness and maintenance
- vegetation
- ancillary accommodation
- security and safety.

These classifications are set out below:

Cleanliness and maintenance	Vegetation	Ancillary accommodation	Security and safety
Well kept grass	Flowers/Trees	Changing facilities	Welcoming staff
Clean and litter free	Level surface	Parking facilities	Good access
Play equipment	Nature features	Footpaths	On site security
Well laid out		Toilets	
Range of facilities		Seating	

APPENDIX G – QUALITY STANDARDS

Equipment maintenance	Dog bins	
	Litter bins	
	Information boards	

For each typology, the number of responses received indicating that each of the above features is considered in addition to other comments made during consultations and national standards have been used to determine the relative importance of each of the four key areas.

Given that for each typology, respondents were able to select as many key features as they felt appropriate, the proportion of respondents prioritising each area is determined by calculating the total number of responses that could have been received and measuring this against the number of responses that were received.

The following example sets out the calculations using the above methodology, on the assumption that there were 100 respondents to the survey (who could all have ticked every box if they felt this was appropriate).

Site assessment classification	Number of features contributing to this area	Total Number of Possible Responses
Cleanliness and maintenance	6	600
Vegetation	3	300
Ancillary accommodation	8	800
Security and safety	3	300

The response rate for each of the four key areas is therefore derived by calculating the questions ticked as a percentage of the total number of responses that could have been received. A fictitious example, building on the previous example, is set out below:

Site assessment classification	Number of features contributing to this area	Total Number of Possible Responses	Responses Received	Percentage
Cleanliness and maintenance	6	600	400	66%
Vegetation	3	300	25	8%
Ancillary accommodation	8	800	400	50%
Security and safety	3	300	280	93%

The percentage response rates above (informed by other consultations) can then be used to determine the relative importance of each component of quality. Using the example above, it can be seen that for this typology, security and safety are most important, cleanliness and maintenance is second and ancillary accommodation and vegetation are less important.

This relative importance will be reflected in the overall score of the site assessment through a weighting system whereby:

The score for the most valued element will be multiplied by 4

The score for the second most valued aspect will be multiplied by three

The score for the third most valued aspect will be multiplied by two

The score for the fourth element will be multiplied by one.

For each typology, all sites can therefore be measured against each other in order to determine which sites best meet public need. For example, if cleanliness and maintenance is rated as the most important factor for an amenity green space (and therefore weighted the highest), a site which scores poorly on this factor will not gain a high quality score.

This approach means that in line with PPG17, both the quality vision and the site assessment scores are directly correlated with the findings of the local consultation. The justification behind all of these standards is that they are directly reflective of local needs and the degree to which sites achieve the required standard can be measured using the findings of the site assessments.

BRO	MSGROVE DISTRICT COUNCIL – S PARKS AN	SETTING QUALITY STANDARDS / D GARDENS	VISION
National standards and/or benchmarks	Conservation and Heritage / Communi	Place / Healthy, Safe and Secure / Cle ty Involvement / Marketing / Manageme	
Existing local quality standards and strategic context	Bromsgrove town and District to visitor The aims of the strategy are to: ensure that Sanders Park is we ensure the safety of all staff ar maintain the highest standards maintain the quality of manage	e a park of the highest quality for the en rs in the area." elcoming and accessible to all possible ad users of the park s of maintenance	
Benchmarking other local authorities satisfaction	Telford – 36% good Ryedale – 58% good	Wyre Forest – 57% good (Town), 55% good (Local) Wychavon - 67% good	Shrewsbury & Atcham - 86% good York – 62% good (parks)
Consultation household survey – aspirations		highest rated aspirations with regards t	
(Of those that rated parks and gardens as their most frequently used open space – 41%)	Significant problems experienced by us and dog fouling (20%).	sers of parks and gardens were miss us	e of site (22%), litter problems (21%)
Consultation household survey - other	 very good. 35% of residents feel the quegenerally regarded to be good. Within the individual analysis areas diffindicating the quality of parks and gard parks and gardens is located in Broms average. General comments from respondents to the second second	need for more flowers and trees and sea	This indicates the quality of parks is nts in three of the five analysis areas sfaction with the current provision of ate the quality of parks and gardens is need for improved ancillary facilities and

		ept and could be improved.	Sanders Park	at parks and gardens. Residents stated was identified as a well used high quality	
	The quality of parks and gardens wa questionnaire. Specifically, Lickey H Barnt Green was identified as curre	lills Country Park was highlig	hted as being	excellent quality and Millenium Park in	
Consultation (Other including I young people survey)	46% of respondents to the young people improvements. 34% of young people			parks is average and could do with some vell maintained.	
	27% of respondents to the young period identified litter and untidiness and be			d gardens are their favourite open space about parks and gardens.	
	29% of respondents to the children's identified boring play facilities at par				
	Local consultation, national guidates essential and desirable to local re	esidents:		st that the following features are	
	Essential		sirable		
	Well kept grass		an and litter fr	ee	
	Flowers and trees		od access		
	Parking facilities Litter bir		er bins	3	
PMP Recommendation	Detailed analysis of the local con importance of the key componen	ts is as follows:	-		
	Component of quality	Proportion of possible	e total	Weighting	
		responses received			
	Security and Safety	responses received 35%		1	
	Security and Safety Cleanliness and maintenance			1 4	
		35%			

BRO		– SETTING QUALITY STANDARI ND SEMI NATURAL	DS / VISION
National standards and/or benchmarks	its rich landscape, biodiversity, heri Safe and Secure / Clean and Well- Marketing / Management. Natural England highlights the need involvement and consultation. They	age and local customs. GREEN FLAG naintained / Sustainable / Conservatio to conserve and protect the natural e also have a commitment to work with	should be managed to conserve or enhance a CRITERIA - Welcoming Place / Healthy, n and Heritage / Community Involvement / nvironment and promotes local community local authorities in developing Local Area ess to high quality natural environments.
Benchmarking other local	Telford – 38% good	Wyre Forest – 66% good	Shrewsbury & Atcham - 60% good
authorities satisfaction	Wychavon – 51% good	York – 44% average	
Existing local quality standards and strategic context Consultation	 identifying that they will seek to retain portance. Policy S36 indicates that development taken into account and are compatine. Policy S45 states that the council we policy C10A further states that the council we policy C10A further	in and enhance open spaces, importa ent proposals in or adjacent to areas o ble with the character of the area. ill seek to secure improvements to the council will seek to minimise the affects ess and Recreation Strategy ake use of recreational opportunities w ryside.	f conservation will have to show they have environmental quality of conservation areas. s of development proposals on features of
(household survey - aspirations) (Of those that rated natural and semi-natural sites as their most frequently used open space – 21%)	clean and litter free (68%) and footp	baths (62%). ienced by current users was dog foulin	ng (18%). Maintenance at natural and semi
Consultation household survey - other	However, 33% of residents indicate	Id survey state the quality of natural at the quality of this type of open space areas are consistent with the overall re	

	Bromsgrove North East, indicated the level of satisfaction was portrayed in			
	semi natural open space as good.	i bioinsgrove west, where 55		anty of fiatural and
	The quality of natural and semi natu	ral open space was highlighted	I as good by respondents to the	Parish Council
	questionnaire. In particularly the qua			
	excellent. However, the quality of na			
onsultation (Other including IT	was perceived to be very poor.			
oung people survey)				
	38% of respondents to the children's			
	open space, stated one of the reaso		open space is that they are untic	dy and contain litt
	This was the second most popular r			
	Local consultation, national guida		ore suggest that the following	j features are
	essential and desirable to local re	esidents:		
	Essential	Desir	able	
	Ecoontia	Boon		
	Nature features	Good	access	
	Nature features		access rs and trees	
	Clean and litter free	Flowe	rs and trees	
			rs and trees	
	Clean and litter free Footpaths	Flowe Dog b	rs and trees ins	atural areas. the
	Clean and litter free Footpaths Detailed analysis of the local con	Flowe Dog b sultation suggests that with	rs and trees ins	atural areas, the
PMP Recommendation	Clean and litter free Footpaths	Flowe Dog b sultation suggests that with	rs and trees ins	atural areas, the
PMP Recommendation	Clean and litter free Footpaths Detailed analysis of the local con	Flowe Dog b sultation suggests that with	rs and trees ins regards to natural and semi na	atural areas, the
MP Recommendation	Clean and litter free Footpaths Detailed analysis of the local con relative importance of the key con	Flowe Dog b sultation suggests that with mponents is as follows:	rs and trees ins regards to natural and semi na	atural areas, the
PMP Recommendation	Clean and litter free Footpaths Detailed analysis of the local con relative importance of the key con	Flowe Dog b sultation suggests that with mponents is as follows: Proportion of possible t	rs and trees ins regards to natural and semi na	atural areas, the
PMP Recommendation	Clean and litter free Footpaths Detailed analysis of the local con relative importance of the key con Component of quality	Flowe Dog b sultation suggests that with mponents is as follows: Proportion of possible t responses received	rs and trees ins regards to natural and semi na otal Weighting	atural areas, the
PMP Recommendation	Clean and litter free Footpaths Detailed analysis of the local con relative importance of the key con Component of quality Security and Safety	Flowe Dog b sultation suggests that with mponents is as follows: Proportion of possible t responses received 20%	rs and trees ins regards to natural and semi na otal Weighting 1	atural areas, the

BROI	MSGROVE DISTRICT COUNCIL – AMENITY C	SETTING QUALITY STANDARD REEN SPACE	S / VISION
National Standards and/or Benchmarks	GREEN FLAG CRITERIA - Welcomin Conservation and Heritage / Commun		Clean and Well-maintained / Sustainable / ment.
Benchmarking other local authorities satisfaction	Telford – 48% average	Wyre Forest – 51% average	Shrewsbury & Atcham - 56% average
	Ryedale – 49% average	Wychavon – 57% average	York – 50% average
Existing local quality standards and strategic context	No local quality standards.		
Consultation household survey – aspirations (Of those that rated amenity green space sites as their most frequently used open space - 1%)	Highest rated aspirations: Good acces Current users of amenity green space using this type of open space. Litter a	considered vandalism and graffiti as	the only major problem experienced when
Consultation household survey - other	the individual analysis areas mirror the	e overall response. The greatest level	space to be average (51%). Findings within of satisfaction is located in Bromsgrove verage and 23% indicate the quality is
Consultation (Other including IT young people survey)	 opinion regarding the quality of ameni The quality of this type of open space in need of improvement. However, in t green space was identified as good. Drop in session attendees highlighted provide a number of social interaction gangs of young people congregating a 40% of respondents to the children's I 	ty green space established by respon in the parishes of Tutnall and Cobley the parishes of Lickey and Blackwell a the value of amenity green space to and community benefits. However, re at these sites. T survey identified that amenity greer	esidents did raise safety concerns regarding

Good access Flowers and trees Clean and litter free Detailed analysis of the local con importance of the key componen		Footpaths Level surface	amenity green spac	es, the rel
Clean and litter free Detailed analysis of the local con			amenity green spac	es, the rel
Detailed analysis of the local con		s that with regards to a	amenity green spac	es, the rel
		s that with regards to a	amenity green spac	es, the rel
Security and Safety	3			
Cleanliness and maintenance	4			
Vegetation	2			
Ancillary accommodation	1			
	Vegetation	Security and Safety3Cleanliness and maintenance4Vegetation2	Security and Safety3Cleanliness and maintenance4Vegetation2	Security and Safety3Cleanliness and maintenance4Vegetation2

BRO	MSGROVE DISTRICT COUNCIL – S PLAY AREAS	SETTING QUALITY STANDARDS FOR CHILDREN	/ VISION
	Criteria set out by the NPFA in relation seating for adults, a varied range of eq relevant to play areas and include Weld Sustainable / Conservation and Heritag	uipment and meeting places for teena coming Place / Healthy, Safe and Sect	gers. GREEN FLAG CRITERIA are also ure / Clean and Well-maintained /
National standards and/or benchmarks	shows that well designed, well maintair	and highlights that there is a better solu onset and escalation of these problem ned public spaces can contribute to red	ution: invest in place making and ns. Evidence from CABE Space's study
Benchmarking other local	Telford – 35% average	Wyre Forest - 44% average	Shrewsbury & Atcham - 43% average
authorities satisfaction	Ryedale – 47% average	Wychavon – 44% average	York – 46% average
Existing local quality standards and strategic context	 people with disabilities to extend the choice and contropush boundaries, to be independent to use play positively to foster in to strive to achieve the best <u>quarter</u> 	are: Is that meet all children's needs, encou ol that children have over play opportu ndent and have self esteem respect for and amongst children and y <u>ality</u> possible for the greatest number	young people of people.
Consultation household survey - aspirations	The aspirations of those residents who bins (62%), well kept grass (62%) and		most frequently are: litter bins (62%), dog
(Of those that rated play areas for children sites as their most frequently used open space – 9%)	Major problems experienced by regular graffiti (31%). Maintenance and safety		niss use of site (34%) and vandalism and dered to be a problem.
Consultation household survey - other		ay areas to be good and 22% poor. Th	ildren's play areas to be average (36%). is highlights a mixed perception regarding
			ndings, however, the majority of residents sts there may be higher quality play areas

	located in this area of the district.		
	however a lack of range of facilities	ts to the household survey focused or was an issue raised by residents. It w ge of equipment available at children's	n the quantity of children's play areas, ras stated that apart from Wythall Park and s play areas.
Consultation (Other including IT young people survey)	need of some improvements. The q be very poor. The respondent for th	uality of children's play areas in the P	of children's play areas as average and in arish of Tutnall and Cobley was perceived to at play areas in this area of the District were facilities provided was recognised.
,	of children indicated that children's	play areas are sometimes unclean wit	clean, safe and nice to use. However, 38% h litter and could be made better with juality of facilities for children in the district.
			ggest that the following features are
	essential and desirable to local re Essential	Desirable	
	I I ITTER DINS	Good access	
	Litter bins Dog bins	Good access Play equipm	
	Dog bins Well kept grass	Good access Play equipm Clean and lit	ent
PMP Recommendation	Dog bins Well kept grass	Play equipm Clean and lit sultation suggests that with regard ts is as follows: Proportion of possible total	ent
PMP Recommendation	Dog bins Well kept grass Detailed analysis of the local con importance of the key componen Component of quality	Play equipm Clean and lit sultation suggests that with regard ts is as follows:	ent ter free Is to play areas for children, the relative
PMP Recommendation	Dog bins Well kept grass Detailed analysis of the local con importance of the key componen	Play equipm Clean and lit sultation suggests that with regard ts is as follows: Proportion of possible total responses received	ent ter free Is to play areas for children, the relative Weighting
PMP Recommendation	Dog binsWell kept grassDetailed analysis of the local con importance of the key componenComponent of qualitySecurity and Safety	Play equipm Clean and lit sultation suggests that with regard ts is as follows: Proportion of possible total responses received 21%	ent ter free /s to play areas for children, the relative Weighting 2

BRO	MSGROVE DISTRICT COUNCIL - PROVISION FOR TEEN	- SETTING QUALITY STANDAR AGERS AND YOUNG PEOPLE	DS / VISION
National standards and/or benchmarks	varied range of equipment and meet Safe and Secure / Clean and Well-m Marketing / Management. CABE Space believes that the use of fortification of our urban environmen to prevent the onset and escalation of designed, well maintained public spa	ting places for teenagers. GREEN FL naintained / Sustainable / Conservation of target hardening as a first response t. Investment: invest in place making of these problems. Evidence from CA aces can contribute to reducing the in	ty aspirations in terms of seating for adults, AG CRITERIA - Welcoming Place / Healthy, on and Heritage / Community Involvement / e to anti social behavior is resulting in the and improving public spaces should be used ABE Space's study shows that well incidence of vandalism and anti-social preventing anti-social behavior in public
Benchmarking other local	Telford – 39% poor	Wyre Forest – 66% poor	Shrewsbury & Atcham - 62% poor
authorities satisfaction	Ryedale – 57% poor	Wychavon – 65% poor	York – 64% poor
Existing local quality standards and strategic context	 people with disabilities to extend the choice and compush boundaries, to be inde to use play positively to foster 	y are: ices that meet all children's needs, er	
Consultation household survey - other	across the individual analysis areas areas) stating the quality of young porture As with children's play area, residen provision, with residents identifying t	support this perception, with the majo eople's provision is poor. ts in Bromsgrove West have the grea	's provision to be poor (44%). Findings ority of residents (four of the five analysis atest level of satisfaction with young people's as average (37%). This suggests residents in nger age groups in Bromsgrove.
Consultation (Other including IT young people survey)	However, within the parish of Cofton	Hackett, young people's facilities we	dents to the Parish Council questionnaire. are perceived to be of good quality. respondents to the young people's IT survey

	opinion regarding the quality of faciliti 50% of young people that identified y	es for young people oung people's facilit that it is unsafe. 17%	quality of facilities was good. This highlights a variation in in the district. ies as their favourite open space stated that the reason they 6 of young people did not like young people's facilities
		nce and best practi	ce therefore suggest that the following features are Desirable
	Range of facilities		Footpaths
	Clean and litter free		Toilets
	Well laid out		
PMP Recommendation	Detailed analysis of the local const relative importance of the key com Component of quality		hat with regards to facilities for young people, the ws:
	Security and Safety	4	
	Cleanliness and maintenance	3	
	Vegetation	1	
		2	
	Ancillary accommodation Analysis highlights the need for magnetic sectors and the sectors and		imaginative provision for young people.

BRO	MSGROVE DISTRICT COUNCIL – S OUTDOOR SPO	ETTING QUALITY STANDARDS / \ RTS FACILITIES	/ISION
National standards and/or benchmarks		Place / Healthy, Safe and Secure / Clea y Involvement / Marketing / Managemen	
Benchmarking other local authorities satisfaction	Telford – 39% average	Wyre Forest - 46% average	Shrewsbury & Atcham - 45% good
Existing local quality standards and strategic context Consultation household survey - aspirations	The strategy recommended the develop Aston Fields Recreation Ground Boleyn Road, Frankley Braces Lane Recreation Ground Brook Road, Rubery King George V Recreation Ground Market Street Recreation Ground New Inns Lane, Rubery Sanders Park. The highest rated aspirations of those r of open space were: clean and litter free	have changing facilities and no sites ha oment of changing facilities at the followi d d und	ng sites: s more frequently than any other type pt grass (63%) and toilets (63%).
(Of those that rated outdoor sports facility sites as their most frequently used open space – 8%)	sports facilities. Litter was not perceive		problems by regular users of outdoor
Consultation household survey - other	residents also stated the quality of this sports facilities is lower than other types Results within three of the five analysis provision is average. However, the maj is poor (36%) and residents in Bromsgr	urvey regard the quality of outdoor sport type of open space was poor. This sugg s of open space in Bromsgrove. areas are consistent with the overall find ority of residents in Bromsgrove East fee ove East state the quality of outdoor spo quality of outdoor sports facilities in differ	ests that satisfaction with outdoor dings, stating that the quality of el the quality of outdoor sports facilities orts facilities is good (30%). This
		o the household survey highlighted the n ties had become run down and were in r	

	recognised as one of the best cound	be of poor quality and suffering tenance was perceived to be	ng from a numb the cause of t	ber of issues, such as sloping and his. Charford Recreation Ground was
Consultation (Other including IT young people survey)	Respondents to the Parish Council (and Lickey and Blackwell the c	quality of outdo	outdoor sports facilities as poor. Within oor sports facilities was perceived to be in need of resurfacing.
	A split in opinion regarding the quali survey, with 36% of children indicati are sometimes unclean with litter ar	ng facilities are clean, safe an		
	37% of respondents to the young peneed of some improvements.	eople's IT survey identified the	e quality of outc	door sports facilities as average and in
	Local consultation, national guida essential and desirable to local re		efore suggest	that the following features are
	Essential	Desi	rablo	
	Essential		rable	
	Clean and litter free	Toile	ts	
		Toile Char		
PMP Recommendation	Clean and litter free Parking facilities Well kept grass	Toile Char Good sultation suggests that with ts is as follows: Proportion of possible	ts nging facilities d access regards to o	<i>utdoor sports facilities, the relative</i> Weighting
PMP Recommendation	Clean and litter freeParking facilitiesWell kept grassDetailed analysis of the local con importance of the key componenComponent of quality	Toile Char Good sultation suggests that with ts is as follows: Proportion of possible responses received	ts nging facilities d access regards to o	Weighting
PMP Recommendation	Clean and litter free Parking facilities Well kept grass Detailed analysis of the local con importance of the key componen	Toile Char Good sultation suggests that with ts is as follows: Proportion of possible	ts nging facilities d access regards to o	
PMP Recommendation	Clean and litter freeParking facilitiesWell kept grassDetailed analysis of the local con importance of the key componenComponent of qualitySecurity and Safety	Toile Char Good sultation suggests that with ts is as follows: Proportion of possible responses received 41%	ts nging facilities d access regards to o	Weighting 3

BRC		– SETTING QUALITY STANDARD OTMENTS	DS / VISION
National standards and/or benchmarks		ing Place / Healthy, Safe and Secure / unity Involvement / Marketing / Manage	Clean and Well-maintained / Sustainable / ement.
Benchmarking other local	Telford – 42% average	Wyre Forest – 53% average	Shrewsbury & Atcham - 48% average
authorities satisfaction	Wychavon – 54% average	York – 55% average	
Existing local quality standards and strategic context	No existing local quality standards.		
Consultation household survey – aspirations (Of those that rated allotment sites as their most frequently used open space – 1%)		ion session identified a number of issu	spirations of allotment user's. However, les relating to the quality of allotments, these
Consultation household survey - other	feel the quality of allotments is good residents feel the quality of allotmer Findings within the individual analys	I and 20% state the quality is poor. This its is average, there may be sites of va is areas mirror the district wide respon greatest level of satisfaction is found	se, with the majority of residents stating the
Consultation (Other including IT young people survey)	was highlighted as being poor and r paths and rubbish were identified as cause of current quality issues and Security issues were also identified	equired a more pro active rather than r s key issues. Users of allotments stated that if regular maintenance was provide as a key issue, with all representatives	the district. The maintenance of allotments re active approach. Specifically, poor quality d that a lack of investment had been the ed, a number of issues would be resolved. Is highlighting the security of sites as poor.
	Parish Council respondents stated t Cofton Hackett allotments were high		was poor. Specifically, within the parish of

	Essential		Desirable	
	Good access		Parking facilities	
	Footpaths		Toilets	
	Clean and litter free		Seating	
PMP Recommendation	the key components is as follows Component of quality	Weighting		
IP Recommendation		Weighting	ent user consultation	
IP Recommendation	Component of quality	Weighting 4 - Based on curr	ent user consultation ent user consultation	
IP Recommendation	Component of quality Security and Safety	Weighting4 - Based on curr3 - Based on curr		
MP Recommendation	Component of quality Security and Safety Cleanliness and maintenance	Weighting4 - Based on curr3 - Based on curr1 - Based on curr	ent user consultation	

BRO	MSGROVE DISTRICT COUNCIL – SETTING QUALITY STANDARDS / VISION GREEN CORRIDORS
	GREEN FLAG CRITERIA - Welcoming Place / Healthy, Safe and Secure / Clean and Well-maintained / Sustainable / Conservation and Heritage / Community Involvement / Marketing / Management.
National standards and/or benchmarks	Natural England, the Countryside Agency and the British Heart Foundation advocate providing a network of local health walks to promote the 'Walking the Way to Health Initiative', something that can easily be enhanced through the provision of quality green corridors and natural linkages with other open spaces.
Existing local quality standards and strategic context	No existing local quality standards.
Consultation household survey – aspirations	The aspirations of those residents that use green corridors more frequently than any other type of open space are: footpaths (86%), clean and litter free (71%) and nature features (64%).
(Of those that rated green corridors as their most frequently used open space – 5%)	Dog fouling was a significant problem experienced by users of green corridors. Miss use of sites was not considered to be problematic.
Consultation household survey -	41% of respondents to the household survey felt the quality of green corridors was average. 31% of residents perceived the quality of this type of open space to be good.
other	Findings within the individual analysis areas provide differing results, with the majority of residents in three of the five analysis areas stating the quality of green corridors is good. However, residents in Bromsgrove North East felt the quality of green corridors average (56%). This highlights the varying quality of green corridors in the district.
Consultation (Other including IT young people survey)	

	Essential		Desirable	
	Footpaths	F	lowers and tre	ees
	Clean and litter free	L	evel surface	
	Nature features	[Dog bins	
MP Recommendation	Detailed analysis of the local con importance of the key componen Component of quality	ets is as follows: Proportion of possion	ible total	to green corridors, the relative Weighting
IP Recommendation	importance of the key componen	its is as follows:	ible total	
MP Recommendation	importance of the key componen	ets is as follows: Proportion of possion	ible total	
MP Recommendation	importance of the key componen Component of quality	hts is as follows: Proportion of possi responses received	ible total	
MP Recommendation	importance of the key componen Component of quality Security and Safety	hts is as follows: Proportion of possing responses received 7%	ible total	Weighting 1

BRO	MSGROVE DISTRICT COUNCIL – SETTING QUALITY STANDARDS / VISION INDOOR SPORTS FACILITIES
National Standards and/or Benchmarks	None.
Existing Local Quality Standards and strategic context	Sport England CPA Choice and Opportunity Score 52.6% of the population within Bromsgrove are within 20 minutes travel time of a range of three different sports facility types of which one has achieved a quality assured standard.
Consultation Household Survey – aspirations (Of those that rated indoor sports facilities as their most frequently used open space – 12%)	The demand led nature of indoor sports facilities is highlighted by the fact that although 33% of respondents to the household survey stated they do not use this type of facility, 12% of residents indicated that they use indoor sports facilities more frequently than any other open space in Bromsgrove. The highest rated aspirations for users of indoor sports facilities are: Range of facilities (61%), parking facilities (58%), toilets (58%) and welcoming staff (58%). The only significant problem experienced by users of indoor sports facilities was poor maintenance. Vandalism and graffiti and safety and age of equipment were not acknowledged as a problem.
Consultation Household Survey - other	 The quality of indoor sports facilities is perceived to be average by the majority of respondents to the household survey (38%). However, 31% of residents state the quality of indoor sports facilities is poor. Findings within the individual analysis areas are consistent with the overall results, with the exception of residents in Bromsgrove Central, who view the quality of indoor sports facilities as poor (44%). This suggests the quality of indoor sports facilities in this area of the District is poorer than in other areas of Bromsgrove. The majority of respondents to the children's IT survey stated that indoor sports facilities are clean, safe and nice to use (60%). 38% of young people indicated that indoor sports facilities are clean, tidy and well maintained. However, 34% of respondents to the young people's IT survey stated that the quality of facilities is average and in need of some improvements.

	Essential	Desirable	
	Range of facilities	Welcoming st	aff
	Parking facilities	Equipment m	aintenance
	Toilets	Good access	
P Recommendation	Detailed analysis of the local con importance of the key componen Component of quality	Proportion of possible total	s to indoor sports facilities, the relat
P Recommendation	importance of the key componen Component of quality	ts is as follows:	
P Recommendation	importance of the key componen	Proportion of possible total	
P Recommendation	importance of the key componen Component of quality	Proportion of possible total responses received	Weighting
P Recommendation	importance of the key componen Component of quality Security and Safety	Proportion of possible total responses received 40%	4