APPENDIX A BENEFITS OF OPEN SPACE



Wider Benefits of Open Space

	 providing safe outdoor areas that are available to all ages of the local population to mix and socialise
Social	 social cohesion - potential to engender a sense of community ownership and pride
	 providing opportunities for community events, voluntary activities and charitable fund raising
	 providing opportunities to improve health and take part in a wide range of outdoor sports and activities.
	 providing easily accessible recreation areas as an alternative to other more chargeable leisure pursuits
Recreational	offers wide range of leisure opportunities from informal leisure and play to formal events, activities and games.
Recreational	open spaces, particularly parks, are the first areas where children come into contact with the natural world
	 play opportunities are a vital factor in the development of children.
	reducing motor car dependence to access specific facilities
	providing habitats for wildlife as an aid to local biodiversity
Environmental	helping to stabilise urban temperatures and humidity
Liivii Oiliileittai	 providing opportunities for the recycling of organic materials
	 providing opportunities to reduce transport use through the provision of local facilities.
Educational	valuable educational role in promoting an understanding of nature and the opportunity to learn about the environment
	 open spaces can be used to demonstrate virtues of sustainable development and health awareness.
	adding value to surrounding property, both commercial and residential, thus increasing local tax revenues
	contribution to urban regeneration and renewal projects
Economic	 contributing to attracting visitors and tourism, including using the parks as venues for major events
	encouraging employment and inward investment
	 complementing new development with a landscape that enhances its value.

APPENDIX B HOUSEHOLD SURVEY COVERLETTER





What do you think of parks, play areas, sport and recreational land and other open spaces in Telford and Wrekin? (Have your say and be in with the chance to win some prizes!)

Dear Resident.

We very much hope you can spare 10-15 minutes to complete the attached survey. The study will investigate whether the current level of open space provision is sufficient in terms of quality, quantity and accessibility to meet the needs of Telford and Wrekin residents now and in the future. The findings of this study will be used to influence decisions on where money in the future will be spent in your local open spaces, sport and recreation facilities. It is therefore imperative we receive as many responses as possible from both rural and urban locations. Your household is one of 5000 randomly selected in order to provide us with an insight into residents' opinions on open space within Telford and Wrekin. Even if you don't use open spaces we are keen to hear your views. All the answers you give will be treated as confidential.

When completing the survey please answer the questions in relation to the open spaces within your area.

The questionnaire is quick and easy to answer. Please try to answer as many questions as possible by <u>placing a tick in the boxes or write your answer in the space provided.</u> Please return your questionnaire even if you are unable to answer all of the questions, as any information you provide will be of great use to us.

Who should complete the survey?

You will notice that the survey has not been addressed to any particular individual in your household. This is because we would like to hear the views of the widest possible range of people – so anyone can answer the questionnaire. If you have any questions or need any help completing the questionnaire please phone Steven Sinclair at PMP on 0161 2355576. Alternatively, you can email your views to:

TWopenspace@pmpconsult.com

Please return your completed questionnaire in the pre-paid envelope provided by **15/06/07**. For your chance to win the following prize please fill in the slip below and enclose along with survey.

£50 VOUCHER TO SPEND AT JJB SPORTS

Many thanks for your help with this important survey.

Yours sincerely

Steven Sinclair Research Consultant PMP

Enc.

FOR YOUR CHANCE TO WIN A PRIZE,
Please complete (and enclose with your completed questionnaire in the pre-paid envelope):
Name:
Address:
Telephone Number:

Telford and Wrekin Open Space, Sport and Recreation Study DEFINITIONS OF OPEN SPACE, SPORT AND RECREATION FACILITIES

Parks and Gardens - these range from town parks to small memorial gardens

Natural areas - including woodlands, urban forestry, scrub, grasslands, wetlands, and wastelands

Green Corridors - including river and canal banks, cycleways and rights of ways

Play areas for Children - these are equipped play areas for children (e.g. swings, slides and climbing frames)

Facilities for young people / teenagers - including skateboard parks, ball courts, BMX tracks, and more informal areas (eg teenage shelters)

Outdoor sports facilities - including tennis courts, bowling greens, sport pitches, athletics tracks golf courses, school playing fields

Indoor facilities - including swimming pools, indoor sport & leisure centres, bowls centres, tennis courts, ice rinks and squash courts.

Allotments - public or private open space dedicated to growing produce and gardening

Civic spaces - including town gardens and squares, and other small gardens and squares withni local shopping centres

Cemeteries and Churchyards - open and closed burial grounds and cemeteries

SECTION 1 - YOUR LOCAL OPEN SPACE, SPORT AND RECREATION FACILITIES

21	Please tick below whether you feel there is ENOUGH OR NOT ENOUGH provision for each open space, sport and
	recreation typology within your local area. Question 2 will consider your views on the quality of these facilities.

	More than enough	About right	Nearly enough	Not enough	No opinion
Parks and Gardens	C	C	C	C	<u></u>
Natural areas		Γ	_	Γ	
Green Corridors	J. Contraction		ľ		Γ
Amenity areas			Γ		Γ
Play areas for children	_	Γ	Γ		
Facilities for Young people / teenagers		1		,	
Outdoor Sports facilities	<u> </u>	Γ	Γ		
Indoor Sports facilities	Γ)	
Allotments	Г	Γ		1000	Γ
Civic spaces	(((~
Please provide further justification for your answers if you feel this is necessary					

Q2 How would you rate the QUALITY of the following types of open space, sport and recreation facilities in your local area? (If you are unsure please leave blank)

	Very good	Good	Average	Poor	Very Poor	No facility in local area
Parks and Gardens	Γ		r			
Natural areas	Γ			Total Control of the		
Green corridors			J	r	Γ	
Amenity areas				Γ		Γ
Play areas for children		Γ	Γ	Γ		
Facilities for young people / teenagers				Γ	<u> </u>	Γ
Outdoor sports facilities	Г	Γ	Γ	Γ.	Γ	Γ
Indoor sports facilities	-	Γ		/**	Γ	Γ
Allotments	Γ		Γ		Γ	
Churchyards and cemeteries		Γ	<u> </u>	Г		
Civic spaces	Г	Г	Γ	Γ		Γ

Q3	Please write the TIME you would be spaces (please state one time and the children and take 10 minutes to get	ravel mode for each op	en space type only	e.g. if you	l use when travelling to ope expect to walk to a play are	en ea for
		147.11	0 1	_		rams
		Walk	Cycle	Bus C	Car /	Trains
	Parks and Gardens	,	(· ·		`
	Natural areas	(((((
	Amenity areas	((((\boldsymbol{C}
	Play areas for children		\boldsymbol{C}	\boldsymbol{C}		(
	Facilities for young people and teenag	gers	<i>C</i>	\mathcal{C}	C	(
	Allotments	<i>C</i>	\boldsymbol{C}	C		C
	Civic Spaces	<i>C</i>	C	\sim	(<u></u>
Q4	How OFTEN do you use each of the only for each type)	following types of ope	n space, sport and	recreation	facilities? (Please tick one	option
		Daily	Weekly	Monthly	Rarely Do	on't use
	Parks and Gardens	The state of the s				
	Natural areas			T .		Γ
	Green Corridors	Control of the Contro	<u> </u>			Γ
	Amenity areas					Г
	Play areas for children	-	Company of the Compan		parametrico	r
	•	-	1	i –	Secretary.	r F
	Facilities for young people / teenagers	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		j	B S	,
	Outdoor sports facilities)) 	1	1) F
	Indoor facilities	J) 	1	gageria.	<u> </u>
	Allotments	gaza kiningir	greenener-	<u></u>	gramman.	
	Churchyards and cemeteries	granden.		<u></u>		
	Civic spaces		***	and the second		
Q5	Is there anything which prevents yo frequently or at all? Please tick as r	nany as you feel are rel	evant and provide	further reas	sons where appropriate:	ore
	Too far away	Physical barriers (busy roads, railway /	Safety con	ncerns	Lack of facilities	Γ
	Quality of facilities	tram lines or waterways)	Cost		Lack of access by public transport	′ Г
	Other					
Q6	Please explain your responses to Q	5 and state the type of	open space, sport	and recrea	tion facility you are referring	g to.
						T. A. C.
Q7	Do you feel safe when using open s	pace, sport or recreation	on facilities in your	local area	?	
	Yes (please go to Q9)	☐ No		Γ	Sometimes	Γ
Q8	If you answered no to Q7, please incidea?	•	_			
	Adequate lighting		(e.g. park rangers)	-	Ckearly visible entrance and exists	
	Clear, visible overlooked route t open soace, sport / recreation	•	of area / space)	Other users	
	facility CCTV	Clear visibili open space Overlooked				
	Other	- OVERTOUNEU	oy nousing	,		

				FACILITIES

Q9

Please tick below whether you feel there is ENOUGH OR NOT ENOUGH provision for each type of outdoor sport facility in

	your local area.					
		More than enough	About right	Nearly enough	Not enough	No opinion
	Grass Pitches	1				<u> </u>
	Synthetic Turf Pitches			-		
	Tennis courts	r T			-	
	Bowling greens			r r	-	r
		r	, , , , , , , , , , , , , , , , , , ,	-		,
	Golf courses	,	· ·	<i>'</i>	, _	'n
	Athletics Please provide further justification for your answers if you feel this is necessary	•		•	*	•
Q10	Please write the TIME you would be w	villing to travel agair	nst the type of tran	sport you woul	d use for each out	door sports
		Walk	Cycle	Bus	Tram / Train	Car
	Grass pitches	C	C	C	(Ć
	Synthetic Turf Pitches	(C	(<i>C</i>	(
	Tennis Courts	<u></u>	\mathcal{C}	(
	Bowling Greens	<u></u>	(((C
	Golf Courses	C	<i>C</i>	\boldsymbol{C}	\boldsymbol{C}	(
	Athletics	C	(C	C	\mathcal{C}
Q11	Please tick below whether you feel th local area and if possible, explain brid	ere is ENOUGH or Nefly the reason for yo	OT ENOUGH prov	ision for each t	ype of indoor facili	ty in your
		More than enough	About right	Nearly	Not enough	No opinion
	Swimming Pools	enougn	About right	enough (C	No opinion
	Sports Halls	C	<u></u>	C	C	C
	Indoor Bowls	C	((((
	Indoor Tennis	(((~	(
	Please provide further justification for your answers if you feel this is necessary					
Q12	Please write the TIME you would experind or sport facilities (please state or	ne time and travel m	ode for each facili	ty type only)		
		Walk	Cycle	Bus C	Tram / Train	Car
	Swimming Pools	,	,	(1	, ma
	Sports Halls	(((((
	Indoor Bowls	(((('	
	Indoor Tennis	<i>C</i>	r	((C

SECTION THREE - THE OPEN SPACE, SPORT AND RECREATION FACILITY YOU USE MOST FREQUENTLY

informal open spaces) ple	•		ovanic ou oot	name.				
Site Name (where applicab	le)							
Location								
What TYPE of open space	e, sport o	recreatio	_			معدر		
Parks and Gardens			-	s for childrer				ies and churchyards
Natural areas			Facilities f teenagers	for young pe	ople /	Г	Civic spa	aces
Green corridors		Γ	-	ports facilitie	es	<u></u>	Indoor s	ports facilities
Amenity areas			Allotments			, 		
What do you particularly	like abou	t this oper	space, spo	ort or recrea	ition site?			
If you were describing the as appropriate and provice		suggestio	ns in the bo	x provided	as necessa	ary:	d be inclu	
Well kept grass		Level su drainage	rface/ good	Г	Well laid ou	t		Good access to site
Clean / litter free	Γ	welcomi			Nature featu wildlife)	ıres (eg	<u> </u>	On site security (eg warden/CCTV)
Flowers/trees and	<u> </u>	Toilets	.9	COLUM	wiidilie) Secluded		r	Information boards
shrubs Good quality	ş	Play equ	inmont /	'			<u> </u>	Maintenance of
changing facilities	Γ		for young		Dog bins		1	equipment
Parking facilities	Г	people		1	Litter bins		1	
Footpaths	Г	Seating			Range of fa	cilities	1	
Other								
How do you normally TRA Walk	VEL to th	is site? (p	lease tick o	ne box only	')	<u> </u>	Cycle	
Car		Г	Tram / Tra	ain		Γ		
How LONG does it take yo	ou to reac	h this site	?(please ticl	k one box o	only)			
Less than 5 minutes			Between 1	10-15 minute	es	Γ	Between	20-30 minutes
Between 5-10 minute	es		Between 1	15-20 minute	s	Г	Over 30	minutes
Please indicate whether y	ou consid	ler any of		-				
•			- Significant i	Problem	Mi	nor Probi	iem	No problem
_								1
Vandalism and graffiti Safety and age of equipmer	nt (play are	eas,						
Vandalism and graffiti Safety and age of equipmer seating)	nt (play are	eas,						<u> </u>
Vandalism and graffiti Safety and age of equipmer seating) Poor maintenance	nt (play are	eas,						
Vandalism and graffiti Safety and age of equipmer seating) Poor maintenance Litter problems		eas,						
Vandalism and graffiti Safety and age of equipmer seating) Poor maintenance Litter problems Misuse of site (e.g. unruly b		eas,						
Vandalism and graffiti Safety and age of equipmer seating) Poor maintenance Litter problems Misuse of site (e.g. unruly b	ehaviour)	eas,						
Vandalism and graffiti Safety and age of equipmer seating) Poor maintenance Litter problems Misuse of site (e.g. unruly b	ehaviour)	eas,						
Vandalism and graffiti Safety and age of equipmer seating) Poor maintenance Litter problems Misuse of site (e.g. unruly b	ehaviour)	eas,						

SECTION FOUR - FINAL THOUGHTS

If you have any other COMMENTS that you would like to make regarding open space, sport and recreation facilities in

Q20

	NO Services in the State of the Vettor Are	OTION ENGINE	- OOME DETAIL O'AD		Aya Xi, a waliona ka ka Nigozia waka 2011
		CTION FIVE	E - SOME DETAILS AB	OUT YOU	
	Are you;	CTION FIVE		OUT YOU	
	Are you; Male	CTION FIVE	E - SOME DETAILS AB	OUT YOU	
	Are you; Male How old are you?	CTION FIVE	Female	OUT YOU	
	Are you; Male How old are you? Under 16	CTION FIVE	Female 25-39	OUT YOU	60-75
ŀ	Are you; Male How old are you? Under 16 16-24	_ _	Female 25-39 40-59	OUT YOU	
ŀ	Are you; Male How old are you? Under 16 16-24 Which of the following best de	_ _	Female 25-39 40-59 ethnic origin?	OUT YOU	60-75 75+
ŀ	Are you; Male How old are you? Under 16 16-24	_ _	Female 25-39 40-59 ethnic origin? Black Other	OUT YOU	60-75 75+ Mixed White and Black Caribbean
ŀ	Are you; Male How old are you? Under 16 16-24 Which of the following best de White British	_ _	Female 25-39 40-59 ethnic origin?	OUT YOU	60-75 75+ Mixed White and Black Caribbean Mixed White and Black Afi
ŀ	Are you; Male How old are you? Under 16 16-24 Whith of the following best de White British White Irish	_ _	Female 25-39 40-59 ethnic origin? Black Other Asian British	OUT YOU	60-75 75+ Mixed White and Black Caribbean Mixed White and Black Afi Mixed White and Asian
ŀ	Are you; Male How old are you? Under 16 16-24 Which of the following best de White British White Irish White Other	_ _	Female 25-39 40-59 ethnic origin? Black Other Asian British Asian Pakistani	OUT YOU	60-75 75+ Mixed White and Black Caribbean Mixed White and Black Af Mixed White and Asian Mixed Other
ŀ	Are you; Male How old are you? Under 16 16-24 Which of the following best de White British White Irish White Other Black British	_ _	Female 25-39 40-59 ethnic origin? Black Other Asian British Asian Pakistani Asian Indian	OUT YOU	60-75 75+ Mixed White and Black Caribbean Mixed White and Black Afi Mixed White and Asian
ŀ	Are you; Male How old are you? Under 16 16-24 Which of the following best de White British White Irish White Other Black British Black African	_ _	Female 25-39 40-59 ethnic origin? Black Other Asian British Asian Pakistani Asian Indian Asian Bangladesh	OUT YOU	60-75 75+ Mixed White and Black Caribbean Mixed White and Black Afi Mixed White and Asian Mixed Other
ŀ	Male How old are you? Under 16 16-24 Which of the following best de White British White Irish White Other Black British Black Caribbean Other (please specify)	escribes your o	Female 25-39 40-59 ethnic origin? Black Other Asian British Asian Pakistani Asian Indian Asian Bangladesh Asian Other	OUT YOU	60-75 75+ Mixed White and Black Caribbean Mixed White and Black Af Mixed White and Asian Mixed Other
ŀ	Male How old are you? Under 16 16-24 Which of the following best de White British White Irish White Other Black British Black African Black Caribbean Other (please specify)	escribes your o	Female 25-39 40-59 ethnic origin? Black Other Asian British Asian Pakistani Asian Indian Asian Bangladesh Asian Other er 16 years?	OUT YOU	60-75 75+ Mixed White and Black Caribbean Mixed White and Black Afi Mixed White and Asian Mixed Other
F V	Male How old are you? Under 16 16-24 Which of the following best de White British White Irish White Other Black British Black African Black Caribbean Other (please specify) We there any children in the he	escribes your o	Female 25-39 40-59 ethnic origin? Black Other Asian British Asian Pakistani Asian Indian Asian Bangladesh Asian Other er 16 years? No		60-75 75+ Mixed White and Black Caribbean Mixed White and Black Afi Mixed White and Asian Mixed Other Chinese
F V	Male How old are you? Under 16 16-24 Which of the following best de White British White Irish White Other Black British Black African Black Caribbean Other (please specify) We there any children in the heyes Bloes a long standing health present the second	escribes your of the secribes of the secribes your of the secretary of the	Female 25-39 40-59 ethnic origin? Black Other Asian British Asian Pakistani Asian Indian Asian Bangladesh Asian Other er 16 years? No ability mean you have subst		60-75 75+ Mixed White and Black Caribbean Mixed White and Black Afi Mixed White and Asian Mixed Other Chinese
F V	Male How old are you? Under 16 16-24 Which of the following best de White British White Irish White Other Black British Black African Black Caribbean Other (please specify) We there any children in the he	escribes your of the secribes of the secribes your of the secretary of the	Female 25-39 40-59 ethnic origin? Black Other Asian British Asian Pakistani Asian Indian Asian Bangladesh Asian Other er 16 years? No ability mean you have subst		60-75 75+ Mixed White and Black Caribbean Mixed White and Black Afi Mixed White and Asian Mixed Other Chinese

PMP Consultancy is registered under the Data Protection Act 1998 with the Notification Department of the Information Commission.

Thank you for completing this questionnaire, please return it in a pre-paid envelope provided by <u>Friday 15th June</u>

APPENDIX C SITE ASSESSMENT SCORES

SiteID	SitaNama	OpenSpaceType	AnalysisArea	Quality Paranta -
	SiteName Sandiford Crescent Allotments	Allotments and Community Gardens	Newport Newport	Quality Percentage
	Meadow View Road Allotments	Allotments and Community Gardens	Newport	70
	Ringers Lane Allotments	Allotments and Community Gardens	Rural	58
	Wrekin Road Allotments	Allotments and Community Gardens	North West	77
	Millstream Way Allotments	Allotments and Community Gardens	North West	66
	Randlay Avenue Allotments	Allotments and Community Gardens	Central	66
	Stirchley Allotments	Allotments and Community Gardens	Central	82
	Brookside Allotments Woodside Allotments	Allotments and Community Gardens Allotments and Community Gardens	Central South	62
	West View Allotments	Allotments and Community Gardens Allotments and Community Gardens	South	56
	Sutton Hill Allotments	Allotments and Community Gardens	South	72
	Stanmore Drive Allotments	Allotments and Community Gardens	North East	72
15	The Nurseries AGS	Amenity Greenspace	Rural	50
16	Plantation Road AGS	Amenity Greenspace	Rural	50
	Deer Park Drive AGS	Amenity Greenspace	Newport	66
	Masons Place AGS	Amenity Greenspace	Newport	50
	Newport Road AGS	Amenity Greenspace	Rural	70
	Broomfield Road AGS	Amenity Greenspace	Newport	54
	Longford Road AGS Ford Road AGS	Amenity Greenspace Amenity Greenspace	Newport Newport	50
	Adams Crescent AGS	Amenity Greenspace	Newport	86
	Hawkotone Avenue AGS	Amenity Greenspace	Newport	66
	Ashworth Way AGS	Amenity Greenspace	Newport	58
	Ashworth Way AGS	Amenity Greenspace	Rural	58
90	High Ercall Primary School AGS	Amenity Greenspace	Rural	90
103	Rodington House AGS (River Roden)	Amenity Greenspace	Rural	56
	Glovers Way AGS	Amenity Greenspace	Rural	64
	Constable Drive AGS	Amenity Greenspace	North West	78
	Constable Drive AGS	Amenity Greenspace	Rural	78
	Harrington Heath AGS	Amenity Greenspace	North West	74
	Oakfield Road AGS	Amenity Greenspace	North West	70
	Stile Rise AGS	Amenity Greenspace	North West	70
	Humber Way Tennis Courts AGS Humber Way AGS	Amenity Greenspace Amenity Greenspace	North East North East	62
	Humber Lane AGS	Amenity Greenspace	North East	64
	MOD Donnington AGS	Amenity Greenspace	North East	4
	Sunniside AGS	Amenity Greenspace	South	32
	Walton Hall	Amenity Greenspace	Rural	34
	Quarry View AGS	Amenity Greenspace	Rural	30
174	Forge Farm AGS	Amenity Greenspace	Rural	50
176	Marlebrook Way AGS	Amenity Greenspace	Rural	34
	Union Road AGS	Amenity Greenspace	North West	70
	The Mount Borough of Telford & The Wrekin	Amenity Greenspace	North West	60
	Rosthwaite AGS	Amenity Greenspace	North West	64
	Millfield AGS	Amenity Greenspace	North West	7(
	John Broad Avenue AGS	Amenity Greenspace	North West	50
	Watling St Community Centre AGS	Amenity Greenspace	North West	7:
	Harvey Crescent AGS Manor Rise AGS	Amenity Greenspace Amenity Greenspace	North West North West	64
	The Common AGS	Amenity Greenspace	North East	5:
	Donnington Wood C of E Primary School AGS	Amenity Greenspace	North East	8
	Furnage Lane AGS	Amenity Greenspace	North East	78
	Apley Avenue AGS	Amenity Greenspace	North West	52
	The Old Shawbirch P.H. AGS	Amenity Greenspace	North East	58
	Athol Drive AGS	Amenity Greenspace	North East	5
	Hereford Drive AGS	Amenity Greenspace	North East	81
	York Road AGS	Amenity Greenspace	North East	70
	Hadley Castle AGS	Amenity Greenspace	North West	9
	Leegomery Pools	Amenity Greenspace	North West	8
	Teagues Crescent AGS	Amenity Greenspace	North East	6
	Greenlea Road AGS Rockall Way AGS	Amenity Greenspace Amenity Greenspace	North East Central	6.
	Wellswood Avenue AGS	Amenity Greenspace Amenity Greenspace	North West	5
	Chockleys Drive AGS	Amenity Greenspace Amenity Greenspace	North West	7:
	Copper Beech Road AGS	Amenity Greenspace	North West	4
	Wombridge Road AGS	Amenity Greenspace	North West	8
	Hollyhurst Road (North) AGS	Amenity Greenspace	North East	6
	University of wolverhampton Telford Campus AGS	Amenity Greenspace	North East	5
	Teece Drive AGS	Amenity Greenspace	North East	6
	Brunel Road AGS	Amenity Greenspace	Central	5
	Prince Edward Crescent AGS	Amenity Greenspace	Central	4
	Downemead AGS	Amenity Greenspace	Central	6
	Alma Avenue AGS	Amenity Greenspace	Central	5.
	Speedwell Ridge AGS	Amenity Greenspace	Central	8
	Randlay Avenue Village Green	Amenity Greenspace	Central	6
	Doseley Road AGS Culmington AGS	Amenity Greenspace	Central	6
	Majestic Way AGS	Amenity Greenspace Amenity Greenspace	Central Central	5
	Eleanors Close AGS	Amenity Greenspace Amenity Greenspace	Central	8
	Burford AGS	Amenity Greenspace Amenity Greenspace	Central	7
	Withybrook AGS	Amenity Greenspace Amenity Greenspace	South	7
	Mercia Drive AGS	Amenity Greenspace	North West	4
U-72	Martingale Way AGS	Amenity Greenspace	Central	8

		T	T	
	Glendale AGS	Amenity Greenspace	Central	9
	Glendale AGS	Amenity Greenspace	Rural	9
	Hollies Road AGS	Amenity Greenspace	North West	5
	Deer Park Road AGS	Amenity Greenspace	North West	5
	Severn Drive AGS	Amenity Greenspace	North West	7
	Admaston Green Ludford Drive AGS	Amenity Greenspace	Rural	6
		Amenity Greenspace	Central	7
	Briarwood AGS	Amenity Greenspace	Central	6
	Hollyhurst Road (South) AGS	Amenity Greenspace	North East	4
	Capewell Road AGS	Amenity Greenspace	North East	5
	Glade Way AGS	Amenity Greenspace	North West	
	Whiteway Drive AGS Barnes Wallice Drive AGS1	Amenity Greenspace Amenity Greenspace	Rural North West	
	Barnes Wallice Drive AGS1	Amenity Greenspace	North West	
	Leegomery shops AGS	Amenity Greenspace	North West	
	Barnes Wallis Drive (adjacent) AGS	Amenity Greenspace	North West	
	Peregrine Way AGS	Amenity Greenspace	North West	
	Union Road AGS	Amenity Greenspace	North West	
	Hurlebrook Way AGS	Amenity Greenspace	North West	
	Haybridge Road AGS	Amenity Greenspace	North West	
	Victoria Avenue AGS	Amenity Greenspace	North West	
	The Incline AGS	Amenity Greenspace	North West	
	Shrubbery Road AGS	Amenity Greenspace	North West	
	Bank Way AGS	Amenity Greenspace	North West	
	Wombridge Road AGS	Amenity Greenspace	North East	
	Maple Close AGS	Amenity Greenspace	North East	
	Newfield Drive AGS	Amenity Greenspace	North East	
	Hadley Road AGS	Amenity Greenspace	North West	
	Juniper Drive AGS	Amenity Greenspace	North East	
	Lamburnam Road AGS	Amenity Greenspace	North East	
	Stafford Road AGS	Amenity Greenspace	North East	
	Buttery Grove AGS	Amenity Greenspace	North West	
	Bradley Road AGS	Amenity Greenspace	North East	
	Johnstone Close AGS	Amenity Greenspace	North East	
1032	Fireclay Drive AGS	Amenity Greenspace	North East	
1033	The Timbers AGS	Amenity Greenspace	North East	
1034	Albion Street AGS	Amenity Greenspace	North East	
1036	Castle Farm Way AGS	Amenity Greenspace	North East	
1037	Chancery Park	Amenity Greenspace	North East	
1038	Highgrove Meadows AGS	Amenity Greenspace	North East	
1039	Chilcombe Drive AGS	Amenity Greenspace	North East	
1040	Grove Street AGS	Amenity Greenspace	North East	
	Old Park AGS	Amenity Greenspace	Central	
	Third Avenue AGS	Amenity Greenspace	North West	
	Corndean Meadow AGS	Amenity Greenspace	Central	
	Tom Morgan Close AGS	Amenity Greenspace	Central	
	Milners Lane AGS	Amenity Greenspace	Central	
	Powis Place 1 AGS	Amenity Greenspace	Central	
	Powis Place 2 AGS	Amenity Greenspace	Central	
	Drayton Way AGS	Amenity Greenspace	Central	
	Chiltern Gardens AGS	Amenity Greenspace	Central	
	Dunsheath AGS	Amenity Greenspace	Central	
	Dalelands AGS	Amenity Greenspace	Central	
	Deercote AGS	Amenity Greenspace	Central	
	Daywell AGS	Amenity Greenspace	Central	
	Dallamoor AGS	Amenity Greenspace	Central	
	Dale Acre Way AGS	Amenity Greenspace	Central	
	Doddington AGS	Amenity Greenspace	Central	
	Draycott AGS	Amenity Greenspace	Central	
	Grange Avenue AGS Churncote AGS	Amenity Greenspace	Central	
	Owen close AGS	Amenity Greenspace Amenity Greenspace	Central Central	
	Connomara Meadow AGS	Amenity Greenspace Amenity Greenspace	Central	
	Clydesdale Drive AGS			
	Pageant Drive AGS	Amenity Greenspace Amenity Greenspace	Central Central	
	Severn Way AGS	Amenity Greenspace	Central	
	Majestic Way AGS	Amenity Greenspace Amenity Greenspace	Central	
	Viscount Avenue AGS	Amenity Greenspace	Central	
	Lambeth Drive AGS	Amenity Greenspace	Central	
	St James Crescent	Amenity Greenspace	Central	
		Amenity Greenspace	Central	
1077	Briarwood AGS	Amenity Greenspace	Central	
1077 1078	Briarwood AGS Bembridge AGS	Amenity Greenspace Amenity Greenspace	Central Central	
1077 1078 1079	Briarwood AGS Bembridge AGS Burnside AGS	Amenity Greenspace	Central	
1077 1078 1079 1080	Briarwood AGS Bembridge AGS Burnside AGS Brookside Avenue AGS	Amenity Greenspace Amenity Greenspace	Central Central	
1077 1078 1079 1080 1081	Briarwood AGS Bembridge AGS Burnside AGS Brookside Avenue AGS Blakemore AGS	Amenity Greenspace Amenity Greenspace Amenity Greenspace Amenity Greenspace	Central Central Central	
1077 1078 1079 1080 1081 1082	Briarwood AGS Bembridge AGS Burnside AGS Brookside Avenue AGS Blakemore AGS Bishopdale AGS	Amenity Greenspace Amenity Greenspace Amenity Greenspace Amenity Greenspace	Central Central Central Central	
1077 1078 1079 1080 1081 1082 1084	Briarwood AGS Bembridge AGS Burnside AGS Brookside Avenue AGS Blakemore AGS Bishopdale AGS Stanier Drive AGS	Amenity Greenspace Amenity Greenspace Amenity Greenspace Amenity Greenspace Amenity Greenspace Amenity Greenspace	Central Central Central Central South	
1077 1078 1079 1080 1081 1082 1084 1085	Briarwood AGS Bembridge AGS Burnside AGS Brookside Avenue AGS Blakemore AGS Bishopdale AGS Bishopdale AGS Wilwood AGS	Amenity Greenspace	Central Central Central Central South South	
1077 1078 1079 1080 1081 1082 1084 1085 1086	Briarwood AGS Bembridge AGS Burnside AGS Brookside Avenue AGS Blakemore AGS Bishopdale AGS Stanier Drive AGS Wilwood AGS Warrens Way AGS	Amenity Greenspace	Central Central Central Central South South South	
1077 1078 1079 1080 1081 1082 1084 1085 1086	Briarwood AGS Bembridge AGS Burnside AGS Burnside AGS Brookside Avenue AGS Blakemore AGS Bishopdale AGS Stanier Drive AGS Wilwood AGS Warrens Way AGS Wealdstone AGS	Amenity Greenspace	Central Central Central Central South South South South South	
1077 1078 1079 1080 1081 1082 1084 1085 1086 1087	Briarwood AGS Bembridge AGS Bernbridge AGS Burnside AGS Brookside Avenue AGS Blakemore AGS Bishopdale AGS Stanier Drive AGS Wilwood AGS Warrens Way AGS Wealdstone AGS Woodrows AGS	Amenity Greenspace	Central Central Central Central South South South South South South South	
1077 1078 1079 1080 1081 1082 1084 1085 1086 1087 1088	Briarwood AGS Bembridge AGS Burnside AGS Burnside AGS Brookside Avenue AGS Blakemore AGS Blakemore AGS Bishopdale AGS Stanier Drive AGS Wilwood AGS Warrens Way AGS Wealdstone AGS Willowfield AGS	Amenity Greenspace	Central Central Central Central South	
1077 1078 1079 1080 1081 1082 1084 1085 1086 1087 1088 1089	Briarwood AGS Bembridge AGS Bernbridge AGS Burnside AGS Brookside Avenue AGS Blakemore AGS Bishopdale AGS Stanier Drive AGS Wilwood AGS Warrens Way AGS Wealdstone AGS Woodrows AGS	Amenity Greenspace	Central Central Central Central South South South South South South South	

1104 S	Sunnymead AGS Summerhill AGS	Amenity Greenspace	South	
1105		Amenity Greenspace	South	
	Southfield AGS	Amenity Greenspace Amenity Greenspace	South	
11061	Reynards Coppice AGS	Amenity Greenspace	South	
	Bank Way AGS	Amenity Greenspace	North West	
	Sandcroft AGS	Amenity Greenspace	South	
	St Luke's Church	Cemeteries and Churchyards	Rural	88
	All Hallows Church	Cemeteries and Churchyards	Rural	80
	Tibberton Methodist Church	Cemeteries and Churchyards	Rural	68
	All Saints Church	Cemeteries and Churchyards	Rural	80
	Edgmond Methodist Church	Cemeteries and Churchyards	Rural	72
	Shrewbury Road CC St Michaels Parish Church	Cemeteries and Churchyards Cemeteries and Churchyards	Rural Rural	70
	Rive Lane Cemetery	Cemeteries and Churchyards	Rural	68
	St Mary Church	Cemeteries and Churchyards	Rural	76
	Parish Church of St Peter	Cemeteries and Churchyards	Rural	80
	Edgmond Cemetery	Cemeteries and Churchyards	Rural	80
50	Talbot Chapel Longford	Cemeteries and Churchyards	Rural	54
	St Nicholas Church	Cemeteries and Churchyards	Newport	100
	Newport General Cemetery	Cemeteries and Churchyards	Newport	98
	St Andrews Church	Cemeteries and Churchyards	Rural	72
	St Michael and All Angels Church	Cemeteries and Churchyards	Rural	60
	The Parish Church of St Chad	Cemeteries and Churchyards	Rural	76
	Rodington Heath Cemetery St George's Church	Cemeteries and Churchyards Cemeteries and Churchyards	Rural Rural	84 70
	St Bartholomew's Church	Cemeteries and Churchyards Cemeteries and Churchyards	Rural	74
	St Catherine's Church	Cemeteries and Churchyards	Rural	88
	St Lawrence Church	Cemeteries and Churchyards	Rural	76
	Donnington Way Church	Cemeteries and Churchyards	North East	80
138	St Micheal's Church	Cemeteries and Churchyards	Rural	74
	Lilleshall Churchyard	Cemeteries and Churchyards	Rural	86
	St Peter's Church, Wrockwardine	Cemeteries and Churchyards	Rural	63
	Wrockwardine Cemetery	Cemeteries and Churchyards	Rural	70
	St Lawrence Church	Cemeteries and Churchyards	Rural	80
	Little Wenlock Cemetery Wellington Cemetery	Cemeteries and Churchyards Cemeteries and Churchyards	Rural North West	56 90
	Christ Church Wellington	Cemeteries and Churchyards	North West	70
	St John The Evangelist Church	Cemeteries and Churchyards	Rural	84
	St Matthew Church	Cemeteries and Churchyards	North East	62
	Garden of Rest	Cemeteries and Churchyards	North West	84
264	St Mary's Church	Cemeteries and Churchyards	North West	68
272 (Oakengates Parish Church - Holy Trinity	Cemeteries and Churchyards	North West	62
	St Georges Parish Church	Cemeteries and Churchyards	North East	52
	Telford Crematorium	Cemeteries and Churchyards	North East	76
	Hadley Cemetery	Cemeteries and Churchyards	North West	66
	Holy Trinity Church	Cemeteries and Churchyards	North East	64 60
	Wrockwardine Wood Methodist Church St Peters Church Priors Lea	Cemeteries and Churchyards Cemeteries and Churchyards	North East North East	62
	All Saints Church	Cemeteries and Churchyards	North West	90
	Elim Church	Cemeteries and Churchyards	North West	58
	Hadley Methodist Church	Cemeteries and Churchyards	North West	78
400 H	Holy Trinity Church	Cemeteries and Churchyards	North West	70
	Wombridge Road Parish Church	Cemeteries and Churchyards	North West	76
	Baptist Cemetery	Cemeteries and Churchyards	Central	52
	St Leonards Church Mainslee	Cemeteries and Churchyards	Central	74
	Holy Trinity Church Dawley	Cemeteries and Churchyards	Central	74 76
	St James Church, Stirchley Catholic Church of St Mary	Cemeteries and Churchyards Cemeteries and Churchyards	Central South	82
	St Michael's Parish Church	Cemeteries and Churchyards Cemeteries and Churchyards	South	72
	St Lukes Cemetery	Cemeteries and Churchyards	Central	56
	St Luke Church of Ironbridge	Cemeteries and Churchyards	South	60
653 (Castle Green Cemetery	Cemeteries and Churchyards	South	78
654	The Parish Church of the Holy Trinity	Cemeteries and Churchyards	South	76
	St John the Baptist Church	Cemeteries and Churchyards	Rural	70
	Wombridge Cemetery	Cemeteries and Churchyards	North West	80
	Oakengates Shopping Centre	Civic Spaces	North West	82
	Leegomery Local Centre Priorslee Avenue CS	Civic Spaces Civic Spaces	North West	67 60
	Hadley Local Centre CS	Civic Spaces Civic Spaces	North East North West	73
	Telford Square	Civic Spaces	Central	60
	Telford Park CS	Civic Spaces	Central	46
	M & S Square	Civic Spaces	Central	98
466 (Central Square	Civic Spaces	Central	82
	Leonmasters Way Walkthrough	Civic Spaces	Central	62
	Hollinswood Local Centre	Civic Spaces	Central	54
-	High Street Local Centre	Civic Spaces	Central	68
	Randlay Avenue Local Centre	Civic Spaces	Central	42
	Stirchley Local Centre	Civic Spaces	Central	64
	Brookside Local Centre	Civic Spaces	Central South	62
	Madeley Shopping Centre Sutton Hill Local Centre	Civic Spaces Civic Spaces	South	54
	Ironbridge Civic Space	Civic Spaces Civic Spaces	South	88
	Wellington Town Centre	Civic Spaces	North West	76
	Shawbirch Local Centre	Civic Spaces	North West	76
	Sambrook NSN	Natural and semi natural green space	Rural	40

	Dulastan Common	Noticed and construct and areas areas	Dural	
	Puleston Common	Natural and semi natural green space	Rural	20
	Area Adjacent to Tibberton Primary School Field	Natural and semi natural green space	Rural	32
	Norbroom Park NSN	Natural and semi natural green space	Newport	54
	Beechfields Way NSN	Natural and semi natural green space	Newport	42
	Wrekin View Farm NSN	Natural and semi natural green space	Newport	
	Wrekin View Farm NSN	Natural and semi natural green space	Rural	
80	Baddely's Wells NSN	Natural and semi natural green space	Newport	50
80	Baddely's Wells NSN	Natural and semi natural green space	Rural	50
	Ercall Mill Bridge NSN	Natural and semi natural green space	Rural	
	Shewsbury Road	Natural and semi natural green space	Rural	36
	Limekiln Lane NSN	Natural and semi natural green space	Rural	36
	Mirelake Farm NSN	Natural and semi natural green space	Rural	36
	Hillside NSN	Natural and semi natural green space	Rural	64
	Leeses Close NSN	Natural and semi natural green space	North West	69
108	Leeses Close NSN	Natural and semi natural green space	Rural	69
113	Glade Way NSN	Natural and semi natural green space	North West	80
116	Village Farm NSN	Natural and semi natural green space	Rural	54
	Humber Way NSN	Natural and semi natural green space	North West	54
	Humber Way NSN	Natural and semi natural green space	North East	54
	Parsons Barracks NSN	Natural and semi natural green space	Rural	
	Copperfield Drive NSN	Natural and semi natural green space		26
			North East	
	Marshbrook Way NSN	Natural and semi natural green space	North East	68
	Saltwells Drive NSN	Natural and semi natural green space	North East	64
	Abbeywood NSN	Natural and semi natural green space	Rural	
173	Field Adjacent to Waters Upton Village Hall	Natural and semi natural green space	Rural	37
180	Bowring Recreation Ground	Natural and semi natural green space	North West	52
	Limekiln Lane NSN	Natural and semi natural green space	North West	30
	Arleston Lane	Natural and semi natural green space	North West	36
	Limekiln Wood	Natural and semi natural green space	Rural	
	The Wrekin	Natural and semi natural green space	Rural	
	Loamhole Dingle	Natural and semi natural green space	Central	
	Loamhole Dingle	Natural and semi natural green space	South	
	Loamhole Dingle	Natural and semi natural green space	Rural	
	Holbrook Copice	Natural and semi natural green space	South	
220	Holbrook Copice	Natural and semi natural green space	Rural	
226	Granville Nature Reserve	Natural and semi natural green space	North East	70
	Columbine Way NSN	Natural and semi natural green space	North East	38
	Church Road NSN	Natural and semi natural green space	North East	34
	Goodyear Way NSN	Natural and semi natural green space	North East	38
				30
	Donnigton Wood NSN	Natural and semi natural green space	North East	
	Wrockwardine Wood Way NSN	Natural and semi natural green space	North East	70
	Daisy Bank Drive NSN	Natural and semi natural green space	North East	
	Oakengates NSN	Natural and semi natural green space	North East	
262	Shepherds Lane NSN	Natural and semi natural green space	North West	46
265	Shrubbery Road NSN	Natural and semi natural green space	North West	52
	Sunnyside Road NSN	Natural and semi natural green space	North West	44
	Wesley Drive NSN	Natural and semi natural green space	North West	46
	Station Fields NSN	Natural and semi natural green space	North West	44
				44
	Greyhound Hill NSN	Natural and semi natural green space	North West	
	St Pauls Drive NSN	Natural and semi natural green space	North West	38
	Heatherdale NSN	Natural and semi natural green space	North West	58
	Newlands Road NSN	Natural and semi natural green space	North West	54
302	Snedshill NSN	Natural and semi natural green space	North East	70
304	Station Hill NSN	Natural and semi natural green space	North East	74
	Willows Road NSN	Natural and semi natural green space	North East	38
	Derwent Drive NSN	Natural and semi natural green space	North East	78
	Cedar Close NSN	Natural and semi natural green space	Central	48
	The Rock NSN		Central	66
		Natural and semi natural green space		
	The Coppice	Natural and semi natural green space	Central	76
020	Colliers Way NSN	Natural and semi natural green space	Central	44
	Berberis Road NSN	Natural and semi natural green space	North West	72
	Leegomery Local Centre NSN	Natural and semi natural green space	North West	56
	Oakengates Road NSN	Natural and semi natural green space	North East	54
360	Lodge Road NSN	Natural and semi natural green space	North East	60
365	Fifth Avenue NSN	Natural and semi natural green space	North West	52
	Hollinswood Road NSN	Natural and semi natural green space	North West	38
	Whitchurch Drive NSN	Natural and semi natural green space	North West	44
		Natural and semi natural green space	North West	46
405	Copper Beach Road NSN			
	Copper Beach Road NSN The Rookery NSN			
421	The Rookery NSN	Natural and semi natural green space	North East	40
421 426	The Rookery NSN Shifnal Road NSN	Natural and semi natural green space Natural and semi natural green space	North East North East	40 72
421 426 427	The Rookery NSN Shifnal Road NSN University of Wolverhampton Telford Campus NSN	Natural and semi natural green space Natural and semi natural green space Natural and semi natural green space	North East North East North East	40 72 74
421 426 427 435	The Rookery NSN Shifnal Road NSN University of Wolverhampton Telford Campus NSN Wesley Brook	Natural and semi natural green space Natural and semi natural green space Natural and semi natural green space Natural and semi natural green space	North East North East North East North East	40 72 74 56
421 426 427 435 452	The Rookery NSN Shifnal Road NSN University of Wolverhampton Telford Campus NSN Wesley Brook Park Road NSN	Natural and semi natural green space	North East North East North East North East North East Central	40 72 74 56 40
421 426 427 435 452	The Rookery NSN Shifnal Road NSN University of Wolverhampton Telford Campus NSN Wesley Brook	Natural and semi natural green space Natural and semi natural green space Natural and semi natural green space Natural and semi natural green space	North East North East North East North East	40 72 74 56
421 426 427 435 452 458	The Rookery NSN Shifnal Road NSN University of Wolverhampton Telford Campus NSN Wesley Brook Park Road NSN	Natural and semi natural green space	North East North East North East North East North East Central	40 72 74 56 40
421 426 427 435 452 458 480	The Rookery NSN Shifnal Road NSN University of Wolverhampton Telford Campus NSN Wesley Brook Park Road NSN Town Park NSN	Natural and semi natural green space	North East North East North East North East North East Central Central Central	40 72 74 56 40 90 58
421 426 427 435 452 458 480 513	The Rookery NSN Shifnal Road NSN University of Wolverhampton Telford Campus NSN Wesley Brook Park Road NSN Town Park NSN Mount Road NSN Ketley Lightmoor Railway (North) NSN	Natural and semi natural green space	North East North East North East North East Central Central Central Central Central	40 72 74 56 40 90 58 38
421 426 427 435 452 458 480 513 518	The Rookery NSN Shifnal Road NSN University of Wolverhampton Telford Campus NSN Wesley Brook Park Road NSN Town Park NSN Mount Road NSN Ketley Lightmoor Railway (North) NSN Doseley Road NSN	Natural and semi natural green space	North East North East North East North East Central Central Central Central Central Central	40 72 74 56 40 90 58 38 38
421 426 427 435 452 458 480 513 518	The Rookery NSN Shifnal Road NSN University of Wolverhampton Telford Campus NSN Wesley Brook Park Road NSN Town Park NSN Mount Road NSN Ketley Lightmoor Railway (North) NSN Doseley Road NSN Ketley Lightmoor Railway (South)	Natural and semi natural green space	North East North East North East North East Central	40 72 74 56 40 90 58 38 30 30
421 426 427 435 452 458 480 513 518 521 525	The Rookery NSN Shifnal Road NSN University of Wolverhampton Telford Campus NSN Wesley Brook Park Road NSN Town Park NSN Mount Road NSN Ketley Lightmoor Railway (North) NSN Doseley Road NSN Ketley Lightmoor Railway (South) Manor Road NSN	Natural and semi natural green space	North East North East North East North East North East Central	40 72 74 566 40 90 58 38 30 38
421 426 427 435 452 458 480 513 518 521 525 526	The Rookery NSN Shifnal Road NSN University of Wolverhampton Telford Campus NSN Wesley Brook Park Road NSN Town Park NSN Mount Road NSN Ketley Lightmoor Railway (North) NSN Doseley Road NSN Ketley Lightmoor Railway (South) Manor Road NSN Southall Road NSN	Natural and semi natural green space	North East North East North East North East Central	40 72 74 56 40 90 58 38 30 38 57
421 426 427 435 452 458 480 513 518 521 525 526 526	The Rookery NSN Shifnal Road NSN University of Wolverhampton Telford Campus NSN Wesley Brook Park Road NSN Town Park NSN Mount Road NSN Ketley Lightmoor Railway (North) NSN Doseley Road NSN Ketley Lightmoor Railway (South) Manor Road NSN Southall Road NSN Trinity Road NSN	Natural and semi natural green space	North East North East North East North East Central	40 72 74 56 40 90 58 38 30 38 57 46
421 426 427 435 452 458 480 513 518 521 525 526 529	The Rookery NSN Shifnal Road NSN University of Wolverhampton Telford Campus NSN Wesley Brook Park Road NSN Town Park NSN Mount Road NSN Ketley Lightmoor Railway (North) NSN Doseley Road NSN Ketley Lightmoor Railway (South) Manor Road NSN Southall Road NSN Trinity Road NSN Stirchley Lane NSN	Natural and semi natural green space	North East North East North East North East Central	40 72 74 56 40 90 58 38 30 38 57
421 426 427 435 452 458 480 513 518 521 525 526 529	The Rookery NSN Shifnal Road NSN University of Wolverhampton Telford Campus NSN Wesley Brook Park Road NSN Town Park NSN Mount Road NSN Ketley Lightmoor Railway (North) NSN Doseley Road NSN Ketley Lightmoor Railway (South) Manor Road NSN Southall Road NSN Trinity Road NSN	Natural and semi natural green space	North East North East North East North East Central	40 72 74 56 40 90 58 38 30 38 57 46
421 426 427 435 452 458 480 513 518 521 525 526 529 532 532	The Rookery NSN Shifnal Road NSN University of Wolverhampton Telford Campus NSN Wesley Brook Park Road NSN Town Park NSN Mount Road NSN Ketley Lightmoor Railway (North) NSN Doseley Road NSN Ketley Lightmoor Railway (South) Manor Road NSN Southall Road NSN Trinity Road NSN Stirchley Lane NSN	Natural and semi natural green space	North East North East North East North East Central	40 72 74 56 40 90 58 38 30 38 57 46 48

56,31	T data NON	Not and and are so that are	10 th
	Tweedale NSN	Natural and semi natural green space	South
564	Malory Drive NSN	Natural and semi natural green space	Central
576	Holmer Lake NSN	Natural and semi natural green space	Central
577	Rough Park Way	Natural and semi natural green space	South
	Ironbridge Road NSN	Natural and semi natural green space	South
	Court Street NSN	Natural and semi natural green space	South
	Tweedale Woods	Natural and semi natural green space	South
615	Coalport Road NSN	Natural and semi natural green space	South
618	Meadowpit Mound	Natural and semi natural green space	South
621	Lloyds Coppice	Natural and semi natural green space	South
	Orchard Lane NSN	Natural and semi natural green space	South
			
	Sutton Hill NSN	Natural and semi natural green space	South
	Sutton Way NSN	Natural and semi natural green space	South
640	Chapel Lane NSN	Natural and semi natural green space	South
641	Severn Valley Way	Natural and semi natural green space	South
	Hodgebower NSN	Natural and semi natural green space	South
	Oil House Coppice	Natural and semi natural green space	South
	Pool Hill	Natural and semi natural green space	Central
	Heath Hill NSN	Natural and semi natural green space	Central
668	Station Road	Natural and semi natural green space	Central
669	Overdale NSN	Natural and semi natural green space	Central
	Riddings Close NSN	Natural and semi natural green space	North West
	Parkers Pool NSN	Natural and semi natural green space	North West
	Ketley Hill	Natural and semi natural green space	North West
	Dothill NSN	Natural and semi natural green space	North West
701	Dothill NSN	Natural and semi natural green space	Rural
	Donnerville Gardens NSN	Natural and semi natural green space	North West
	Donnerville Gardens NSN	Natural and semi natural green space	Rural
			
	Apley Pool NSN	Natural and semi natural green space	North West
	Fallow Deer Lawn NSN	Natural and semi natural green space	Newport
930	Nedge Hill Picnic Site	Natural and semi natural green space	Central
932	Malvern Crescent NSN	Natural and semi natural green space	Central
	Halesfield 21 NSN	Natural and semi natural green space	South
	Peregrine Way NSN	Natural and semi natural green space	North West
	Hortonwood 40 NSN	Natural and semi natural green space	North West
1009	Hortonwood 50 NSN	Natural and semi natural green space	North West
1009	Hortonwood 50 NSN	Natural and semi natural green space	North East
	Golf Links Lane NSN	Natural and semi natural green space	North West
	Arleston Avenue NSN	Natural and semi natural green space	North West
	Ketley Business Park NSN	Natural and semi natural green space	North West
	Wombridge Way Pool	Natural and semi natural green space	North West
	Dalebrook Drive NSN	Natural and semi natural green space	North East
1035	Carlton Drive NSN	Natural and semi natural green space	North East
	Whitechapel Way NSN	Natural and semi natural green space	North East
	Stafford Park NSN		
		Natural and semi natural green space	Central
	Dawley Road NSN	Natural and semi natural green space	Rural
1051	Bank Road NSN	Natural and semi natural green space	Central
1052	Doseley Road NSN	Natural and semi natural green space	Central
	Horsehay Pool NSN	Natural and semi natural green space	Central
	Jiggers Roundabout NSN	Natural and semi natural green space	Central
			
	Stocking Farm NSN	Natural and semi natural green space	Central
1083	Cherry Tree Hill NSN	Natural and semi natural green space	South
1090	Waverley NSN	Natural and semi natural green space	South
	Legges Way NSN	Natural and semi natural green space	South
	Halesfield 1 NSN	Natural and semi natural green space	South
		Natural and semi natural green space	
	Halesfield 20 NSN	ů i	South
	Halesfield 16 NSN	Natural and semi natural green space	South
1098	Bridge Road 1 NSN	Natural and semi natural green space	South
1099	Bridge Road 2 NSN	Natural and semi natural green space	South
	Bridge Road 3 NSN	Natural and semi natural green space	South
	Lloyds Head NSN	Natural and semi natural green space	South
	Bridgnorth NSN	Natural and semi natural green space	
		uvacurat and semi natural dreen space	South
			0 11-
1107	Church road NSN	Natural and semi natural green space	South
1107 1108	Church road NSN Coal Port High Street West		South South
1107 1108	Church road NSN	Natural and semi natural green space	
1107 1108 1109	Church road NSN Coal Port High Street West Coal Port High Street East	Natural and semi natural green space Natural and semi natural green space Natural and semi natural green space	South South
1107 1108 1109 7	Church road NSN Coal Port High Street West Coal Port High Street East Heath Court Playing Field	Natural and semi natural green space Natural and semi natural green space Natural and semi natural green space Outdoor Sports Facilities	South South Rural
1107 1108 1109 7	Church road NSN Coal Port High Street West Coal Port High Street East Heath Court Playing Field Tibberton Sports Pavilion	Natural and semi natural green space Natural and semi natural green space Natural and semi natural green space Outdoor Sports Facilities Outdoor Sports Facilities	South South Rural Rural
1107 1108 1109 7 11 17	Church road NSN Coal Port High Street West Coal Port High Street East Heath Court Playing Field Tibberton Sports Pavilion Harper Adams University College	Natural and semi natural green space Natural and semi natural green space Natural and semi natural green space Outdoor Sports Facilities Outdoor Sports Facilities Outdoor Sports Facilities	South South Rural Rural Rural
1107 1108 1109 7 11 17	Church road NSN Coal Port High Street West Coal Port High Street East Heath Court Playing Field Tibberton Sports Pavilion Harper Adams University College Harper Adams University College OSF	Natural and semi natural green space Natural and semi natural green space Natural and semi natural green space Outdoor Sports Facilities Outdoor Sports Facilities Outdoor Sports Facilities Outdoor Sports Facilities	South South Rural Rural Rural Rural
1107 1108 1109 7 11 17	Church road NSN Coal Port High Street West Coal Port High Street East Heath Court Playing Field Tibberton Sports Pavilion Harper Adams University College	Natural and semi natural green space Natural and semi natural green space Natural and semi natural green space Outdoor Sports Facilities Outdoor Sports Facilities Outdoor Sports Facilities	South South Rural Rural Rural
1107 1108 1109 7 11 17 18	Church road NSN Coal Port High Street West Coal Port High Street East Heath Court Playing Field Tibberton Sports Pavilion Harper Adams University College Harper Adams University College OSF	Natural and semi natural green space Natural and semi natural green space Natural and semi natural green space Outdoor Sports Facilities	South South Rural Rural Rural Rural Rural Rural Rural
1107 1108 1109 7 11 17 18 20 29	Church road NSN Coal Port High Street West Coal Port High Street East Heath Court Playing Field Tibberton Sports Pavilion Harper Adams University College Harper Adams University College OSF Edgmond Village Pavilion Playing Field Newport Salop Rugby Union Football Club	Natural and semi natural green space Outdoor Sports Facilities	South South Rural Rural Rural Rural Rural Rural Rural Rural Newport
1107 1108 1109 7 11 17 18 20 29	Church road NSN Coal Port High Street West Coal Port High Street East Heath Court Playing Field Tibberton Sports Pavilion Harper Adams University College Harper Adams University College OSF Edgmond Village Pavilion Playing Field Newport Salop Rugby Union Football Club Norbroom Park OSF	Natural and semi natural green space Outdoor Sports Facilities	South South Rural Rural Rural Rural Rural Rural Rural Rural Rural Ruron Newport Newport
1107 1108 1109 7 11 17 18 20 29 31	Church road NSN Coal Port High Street West Coal Port High Street East Heath Court Playing Field Tibberton Sports Pavilion Harper Adams University College Harper Adams University College OSF Edgmond Village Pavilion Playing Field Newport Salop Rugby Union Football Club Norbroom Park OSF High Street OSF	Natural and semi natural green space Natural and semi natural green space Natural and semi natural green space Outdoor Sports Facilities	South South Rural Rural Rural Rural Rural Rural Rural Newport Newport Rural
1107 1108 1109 7 11 17 18 20 29 31 45	Church road NSN Coal Port High Street West Coal Port High Street East Heath Court Playing Field Tibberton Sports Pavilion Harper Adams University College Harper Adams University College OSF Edgmond Village Pavilion Playing Field Newport Salop Rugby Union Football Club Norbroom Park OSF High Street OSF Adams' Grammar School OSF	Natural and semi natural green space Natural and semi natural green space Natural and semi natural green space Outdoor Sports Facilities	South South Rural Rewport Newport Rural Rural Rural
1107 1108 1109 7 11 17 18 20 29 31 45	Church road NSN Coal Port High Street West Coal Port High Street East Heath Court Playing Field Tibberton Sports Pavilion Harper Adams University College Harper Adams University College OSF Edgmond Village Pavilion Playing Field Newport Salop Rugby Union Football Club Norbroom Park OSF High Street OSF	Natural and semi natural green space Natural and semi natural green space Natural and semi natural green space Outdoor Sports Facilities	South South Rural Rural Rural Rural Rural Rural Rural Newport Newport Rural
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1107 1108 1109 7 111 177 18 20 29 311 55 57 68 69 71 76 83 84 84 87 96 6	Church road NSN Coal Port High Street West Coal Port High Street East Heath Court Playing Field Tibberton Sports Pavilion Harper Adams University College Harper Adams University College OSF Edgmond Village Pavilion Playing Field Newport Salop Rugby Union Football Club Norbroom Park OSF High Street OSF Adams' Grammar School OSF Newport Girls High School High St Tennis Courts Burton Borough School Playing Field Audley Avenue OSF Ercall Magna Bowling Club High Ercall Tennis Club Higher Ercall Village Hall OSF Lilleshall Cricket Club	Natural and semi natural green space Natural and semi natural green space Natural and semi natural green space Outdoor Sports Facilities	South South Rural Rural Rural Rural Rural Rural Rewport Newport Rural Newport Newport Newport Newport Newport Newport Newport Newport Rural Rural Rural Rural Rural Rural Rural

124	Williams Bood OCE	Outdoor Sports Essilities	Durol	
	Williams Road OSF	Outdoor Sports Facilities	Rural	
	Hill Road OSF	Outdoor Sports Facilities	Rural	60
	Wellington Road OSF	Outdoor Sports Facilities	North East	52
	Saltwells Drive OSF	Outdoor Sports Facilities	North East	58
	Muxton Primary School Playing Field	Outdoor Sports Facilities	North East	77
149	British Sugar Cricket Club	Outdoor Sports Facilities	Rural	90
152	South View Playing Field	Outdoor Sports Facilities	Rural	66
157	Ringers Lane Playing Fields	Outdoor Sports Facilities	Rural	54
	St Peter's C.E. Primary School	Outdoor Sports Facilities	Rural	74
	Wellington Cricket Club	Outdoor Sports Facilities	Rural	88
			Rural	
	Little Wenlock Playing Field	Outdoor Sports Facilities		70
	Bowring Recreation Ground	Outdoor Sports Facilities	North West	100
	The Sir John Bayley Club	Outdoor Sports Facilities	North West	92
	New College Telford	Outdoor Sports Facilities	North West	66
192	New College Telford	Outdoor Sports Facilities	North West	35
195	Old School Field. Rear integrated with childrens	Outdoor Sports Facilities	North West	54
196	Ercall Wood Technology College OSF	Outdoor Sports Facilities	North West	63
	Telford College of Arts and Technology OSF	Outdoor Sports Facilities	North West	72
	Dale End Riverside Park - The Meadow	Outdoor Sports Facilities	South	48
227		Outdoor Sports Facilities	North East	56
	St Matthews C.E. Primary School Playing Field	Outdoor Sports Facilities	North East	77
	Donnington Wood Infant School Playing Field	Outdoor Sports Facilities	North East	68
	Donnington Wood C of E Junior School Playing Field	Outdoor Sports Facilities	North East	49
	The Coddon Bowling Club	Outdoor Sports Facilities	North East	82
	School Grove OSF	Outdoor Sports Facilities	North West	72
	Hartshill OSF	Outdoor Sports Facilities	North West	
	Hartshill Park OSF	Outdoor Sports Facilities	North West	72
275	Ketley Grange Playing Fields	Outdoor Sports Facilities	North West	66
	Maddocks Sports and Social Club Bowling Club	Outdoor Sports Facilities	North West	80
	Apley Wood Primary School Playing Field	Outdoor Sports Facilities	North West	74
	Blessed Robert Johnson Catholic College Playing Fi	Outdoor Sports Facilities	North West	68
207	Blessed Robert Johnson Catholic College Tennis Cou	Outdoor Sports Facilities	North West	69
	Grainger Drive PlayingFields	Outdoor Sports Facilities	North West	68
	The Old Shawbirch P.H. Playing Field	Outdoor Sports Facilities	North East	48
	St Georges C of E Primary School Playing Field	Outdoor Sports Facilities	North East	74
	St Georges Public Recreation Ground	Outdoor Sports Facilities	North East	84
336	Teagues Crescent OSF	Outdoor Sports Facilities	North East	64
337	Teagues Bridge Primary School	Outdoor Sports Facilities	North East	86
	Trench Bowling Club	Outdoor Sports Facilities	North East	94
	Wrockwardine Wood C of E Junior School	Outdoor Sports Facilities	North East	70
	The Sutherland School Playing Fields	Outdoor Sports Facilities	North East	74
	Trench Community Association Playing Fields	Outdoor Sports Facilities	North East	50
	Oakengates Leisure Centre OSF	Outdoor Sports Facilities	North East	92
	Wrockwardine Wood Infant School and Nursery	Outdoor Sports Facilities	North East	74
	Queenswood Primary School Playing Field	Outdoor Sports Facilities	North West	69
	Wrekin College OSF	Outdoor Sports Facilities	North West	94
385	Wrekin College OSF	Outdoor Sports Facilities	North West	92
390	Hadley Learning Community Small Playing Field	Outdoor Sports Facilities	North West	68
393	Millbrook Primary School Playing Field	Outdoor Sports Facilities	North West	74
	Hadley United Services Bowling Club	Outdoor Sports Facilities	North West	76
	Hadley Playing Fields (Hadley Learning Community)	Outdoor Sports Facilities	North West	74
	Hadley Learning Community Bowling Green	Outdoor Sports Facilities	North West	100
402	I ladiey Learning Community Bowling Green	Outdoor Sports racilities	NOILII WEST	100
440	Maradana di anno Marada Arta Callana Madii Han Canana Ara	Outdoor Or and Free 1991	Manda Faar	
	Wrockwardine Wood Arts College Multi Use Games Are		North East	73
	Priorslee Primary School Playing Field	Outdoor Sports Facilities	North East	77
	University of Wolverhampton Telford Campus OSF	Outdoor Sports Facilities	North East	60
	Ricoh Sports Field	Outdoor Sports Facilities	North East	80
434	Teece Drive Playing Field	Outdoor Sports Facilities	North East	70
	Thomas Telford School Playing Field	Outdoor Sports Facilities	Central	74
442	Alma Fields Playing Fields	Outdoor Sports Facilities	Central	54
	Langley Junior School Playing Field	Outdoor Sports Facilities	Central	74
	Telford Park Arena	Outdoor Sports Facilities	Central	78
	Hollingswood Junioe, Infant and Nursery School	Outdoor Sports Facilities	Central	70
	Matlock Avenue Playing Field	Outdoor Sports Facilities	Central	38
	Dawley Green Way OSF			30
		Outdoor Sports Facilities	Central	7/
	Ladygrove Primary School Playing Field	Outdoor Sports Facilities	Central	70
	Dawley Park OSF	Outdoor Sports Facilities	Central	68
	Quarry Place OSF	Outdoor Sports Facilities	Central	58
	The Duncow Bowling Club	Outdoor Sports Facilities	Central	76
	Telford Hornets R.U.F.C.	Outdoor Sports Facilities	Central	60
	Randlay Primary School Playing Field	Outdoor Sports Facilities	Central	78
	Finger Road Playing Field	Outdoor Sports Facilities	Central	58
	Mount Gilbert School Playing Field	Outdoor Sports Facilities	Central	58
	Grizedale Drive OSF	Outdoor Sports Facilities	Central	64
	The Phoenix School Playing Fields	Outdoor Sports Facilities	Central	62
	Southall School Playing Field	Outdoor Sports Facilities	Central	68
				46
	Stirchley Road/Stirchley Lane Playing Field	Outdoor Sports Facilities	Central	46
	Stirchley Playing Fields	Outdoor Sports Facilities	Central	72
	3 Oaks Primary School Playing Field	Outdoor Sports Facilities	Central	70
	Aqueduct Primary School Playing Field	Outdoor Sports Facilities	Central	72
568	Windmill Primary School Playing Field	Outdoor Sports Facilities	Central	87
	Holmerlake Primary School Playing Field	Outdoor Sports Facilities	Central	68
		•		·
	lu	Outdoor Sports Facilities	South	
584	Woodlands Primary School and Nursery Playing Field			6

	William Reynolds Junior and Infant School Playing	Outdoor Sports Facilities	South	6
	Madeley Cricket Club Ground	Outdoor Sports Facilities Outdoor Sports Facilities	South	7
	Castlefields Way Playing Fields	Outdoor Sports Facilities	South	4
	Court Street Playing Fields	Outdoor Sports Facilities	South	 5
	Madeley Court Sports Centre	Outdoor Sports Facilities	South	9
	St Mary's Catholic Primary School Playing Field	Outdoor Sports Facilities	South	7
	Hills Lane Playing Field	Outdoor Sports Facilities	South	4
611	Haughton School and John Randall Primary School PI	Outdoor Sports Facilities	South	7
	Abraham Darby Specialist School for Performing Art	Outdoor Sports Facilities	South	6
	Abraham Darby Specialist School for Performing Art	Outdoor Sports Facilities	South	6
	Madeley Infant School/ John Fletcher Junior School	Outdoor Sports Facilities	South	7
	Sir Alexander Fleming Primary School Playing Field	Outdoor Sports Facilities	South	7
	Sutton Way Playing Field	Outdoor Sports Facilities	South	7
	Daddlebrook Playing Field	Outdoor Sports Facilities	Central	4
	The White Horse Bowling Club	Outdoor Sports Facilities	Central	6
	Glendale Playing Field	Outdoor Sports Facilities	Central	6
	Overdale Playing Field OSF	Outdoor Sports Facilities	Central	5
	Sinclair Sports and Social Club Playing Field	Outdoor Sports Facilities	North West	4
	Meadows Primary School Playing Field	Outdoor Sports Facilities	North West	8
	Ketley Playing Field OSF	Outdoor Sports Facilities	North West	4
	Rayburn Sports Ground	Outdoor Sports Facilities	North West	5
	St Patricks Catholic Primary School Playing Field			7
		Outdoor Sports Facilities	North West	7
	Wrekin View Primary School Playing Field	Outdoor Sports Facilities	North West	
	Dothill Infant and Junior Schools Playing Field	Outdoor Sports Facilities	North West	7
	Maxell Factory Playing Field	Outdoor Sports Facilities	North West	5
	Newport Cricket Club	Outdoor Sports Facilities	Newport	10
	Newport Bowling Club	Outdoor Sports Facilities	Newport	10
	Shukers Close Playing Fields (Nova United Football	Outdoor Sports Facilities	Newport	4
	Edgmond Bowling Club	Outdoor Sports Facilities	Rural	9
	Harper Adams University College Tennis Courts	Outdoor Sports Facilities	Rural	7
	Lilleshall Tennis Courts	Outdoor Sports Facilities	Rural	7
	Lilleshall Primary School Playing Field	Outdoor Sports Facilities	Rural	7
	School Lane Tennis Courts/Games Area	Outdoor Sports Facilities	North East	4
	Donnington Wood Bowling Club	Outdoor Sports Facilities	North East	8
	St Georges Bowling Club	Outdoor Sports Facilities	North East	8
	St Georges Sports and Social Club Cricket Ground	Outdoor Sports Facilities	North East	8
	Charlton School Playing Field	Outdoor Sports Facilities	North West	
947	Hadley Learning Community Games Area 1	Outdoor Sports Facilities	North West	8
948	Hadley Learning Community Multi Games Area	Outdoor Sports Facilities	North West	8
949	Hadley Learning Community Games Area 2	Outdoor Sports Facilities	North West	7
954	Newdale Community Campus	Outdoor Sports Facilities	Central	8
955	Sinclair Sports and Social Club Bowling Green	Outdoor Sports Facilities	North West	7
963	Crescent Road Playing Fields	Outdoor Sports Facilities	North West	6
964	West Croft Walk	Outdoor Sports Facilities	North East	3
966	Redhill Primary School Playing Field	Outdoor Sports Facilities	North East	7
968	The Sutherland School Multi-use Games Area	Outdoor Sports Facilities	North East	6
969	Wrockwardine Wood Bowling Club	Outdoor Sports Facilities	North East	7
972	Draycott Playing Field	Outdoor Sports Facilities	Central	3
	Chetwynd Park Deer Park (Newport Showground)	Parks and Gardens	Rural	
52	Victoria Park	Parks and Gardens	Newport	
				5
224	Dale End Riverside Park	Parks and Gardens	South	
				9
271	Hartshill Park	Parks and Gardens	North West	9
271 459				5 9 6 10 8
271 459 498	Hartshill Park Town Park North	Parks and Gardens Parks and Gardens	North West Central	9 6 10
271 459 498 970	Hartshill Park Town Park North Town Park South Dawley Park	Parks and Gardens	North West Central Central Central	9 6 10 8 8
271 459 498 970 19	Hartshill Park Town Park North Town Park South Dawley Park Edgmond Village Pavilion Play Area	Parks and Gardens Parks and Gardens Parks and Gardens Parks and Gardens Plarks and Gardens Play Areas for Children	North West Central Central Central Rural	9 6 10 8 8 7
271 459 498 970 19 27	Hartshill Park Town Park North Town Park South Dawley Park Edgmond Village Pavilion Play Area St Michael & All Angels Church	Parks and Gardens Parks and Gardens Parks and Gardens Parks and Gardens Play Areas for Children Play Areas for Children	North West Central Central Central Rural Rural	9 6 10 8 8 8 7
271 459 498 970 19 27 28	Hartshill Park Town Park North Town Park South Dawley Park Edgmond Village Pavilion Play Area St Michael & All Angels Church Newport Showground Play Area	Parks and Gardens Parks and Gardens Parks and Gardens Parks and Gardens Play Areas for Children Play Areas for Children Play Areas for Children Play Areas for Children	North West Central Central Central Rural Rural Newport	\$ 6 10 8 8 7 6
271 459 498 970 19 27 28 30	Hartshill Park Town Park North Town Park South Dawley Park Edgmond Village Pavilion Play Area St Michael & Alil Angels Church Newport Showground Play Area Norbroom Park Play Area	Parks and Gardens Parks and Gardens Parks and Gardens Parks and Gardens Play Areas for Children	North West Central Central Central Rural Rural Newport Newport	9 6 10 8 8
271 459 498 970 19 27 28 30 42	Hartshill Park Town Park North Town Park South Dawley Park Edgmond Village Pavilion Play Area St Michael & All Angels Church Newport Showground Play Area Norbroom Park Play Area Manor Place CYP	Parks and Gardens Parks and Gardens Parks and Gardens Parks and Gardens Play Areas for Children	North West Central Central Central Rural Rural Newport Newport Rural	\$ 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
271 459 498 970 19 27 28 30 42	Hartshill Park Town Park North Town Park South Dawley Park Edgmond Village Pavilion Play Area St Michael & All Angels Church Newport Showground Play Area Norbroom Park Play Area Manor Place CYP St Peter's C.E. (controlled) Primary School Playin	Parks and Gardens Parks and Gardens Parks and Gardens Parks and Gardens Play Areas for Children	North West Central Central Central Rural Rural Newport Newport Rural Rural Rural	\$ 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
271 459 498 970 19 27 28 30 42 47 54	Hartshill Park Town Park North Town Park South Dawley Park Edgmond Village Pavilion Play Area St Michael & All Angels Church Newport Showground Play Area Norbroom Park Play Area Manor Place CYP St Peter's C.E. (controlled) Primary School Playin Water Lane CYP	Parks and Gardens Play Areas for Children	North West Central Central Central Rural Rural Newport Newport Rural Rural Newport Newport Rural Rural Rural	\$ 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
271 459 498 970 19 27 28 30 42 47 54	Hartshill Park Town Park North Town Park South Dawley Park Edgmond Village Pavilion Play Area St Michael & All Angels Church Newport Showground Play Area Norbroom Park Play Area Manor Place CYP St Peter's C.E. (controlled) Primary School Playin Water Lane CYP Broomfield Road CYP	Parks and Gardens Parks and Gardens Parks and Gardens Parks and Gardens Play Areas for Children	North West Central Central Central Rural Rural Newport Newport Rural Rural Rural Newport Newport Newport Rural Rural Newport Newport Newport Newport	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
271 459 498 970 19 27 28 30 42 47 54 60 65	Hartshill Park Town Park North Town Park South Dawley Park Edgmond Village Pavilion Play Area St Michael & All Angels Church Newport Showground Play Area Manor Place CYP St Peter's C.E. (controlled) Primary School Playin Water Lane CYP Broomfield Road CYP Boughey Road CYP	Parks and Gardens Play Areas for Children	North West Central Central Central Rural Rural Newport Newport Rural Rural Newport Newport Rural Newport Newport Newport Newport Newport Newport Newport	\$\frac{9}{6}\$ 100 8 8 8 6 6 6 8 6 6 4
271 459 498 970 19 27 28 30 42 47 54 60 65	Hartshill Park Town Park North Town Park South Dawley Park Edgmond Village Pavilion Play Area St Michael & All Angels Church Newport Showground Play Area Morbroom Park Play Area Manor Place CYP St Peter's C.E. (controlled) Primary School Playin Water Lane CYP Broomfield Road CYP Boughey Road CYP Wrekin Avenue CYP	Parks and Gardens Parks and Gardens Parks and Gardens Parks and Gardens Play Areas for Children	North West Central Central Central Rural Rural Newport Newport Rural Rural Newport	\$ 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
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271 459 498 970 19 27 28 30 42 47 54 60 65 67 72 73	Hartshill Park Town Park North Town Park South Dawley Park Edgmond Village Pavilion Play Area St Michael & All Angels Church Newport Showground Play Area Manor Place CYP St Peter's C.E. (controlled) Primary School Playin Water Lane CYP Boughey Road CYP Boughey Road CYP Wrekin Avenue CYP Daniels Cross Play Area Barnmeadow Road CYP Ashworth Way CYP	Parks and Gardens Parks and Gardens Parks and Gardens Parks and Gardens Play Areas for Children	North West Central Central Central Rural Rural Newport Newport Rural Newport	\$ 6 10 10 10 10 10 10 10 10 10 10 10 10 10
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271 459 498 970 19 27 28 30 42 47 54 60 65 67 72 73 78 81 97	Hartshill Park Town Park North Town Park South Dawley Park Edgmond Village Pavilion Play Area St Michael & All Angels Church Newport Showground Play Area Norbroom Park Play Area Manor Place CYP St Peter's C.E. (controlled) Primary School Playin Water Lane CYP Broomfield Road CYP Boughey Road CYP Wrekin Avenue CYP Daniels Cross Play Area Barnmeadow Road CYP Ashworth Way CYP Marlebrook Way Childrens Play Area Illieshall Primary School Play Area Rodington Village Hall Childrens Play Area	Parks and Gardens Play Areas for Children	North West Central Central Central Rural Rural Newport Rural Rural Rural Rural Rural	\$ \\ \tag{6} \\ \tag{7} \\ \tag{8} \\ \tag{8} \\ \tag{6} \\ \tag{7} \\ \tag{7} \\ \tag{7} \\ \tag{8} \\ \tag{9} \\ 9
271 459 498 970 19 27 28 30 42 47 54 60 65 67 72 73 78 81 97 100	Hartshill Park Town Park North Town Park South Dawley Park Edgmond Village Pavilion Play Area St Michael & All Angels Church Newport Showground Play Area Norbroom Park Play Area Manor Place CYP St Peter's C.E. (controlled) Primary School Playin Water Lane CYP Broomfield Road CYP Broomfield Road CYP Brounfield Road CYP Wrekin Avenue CYP Urekin Avenue CYP Daniels Cross Play Area Barnmeadow Road CYP Ashworth Way CYP Marlebrook Way Childrens Play Area Lilleshall Primary School Play Area Rodington Village Hall Childrens Play Area Wellington Road Play Ground	Parks and Gardens Play Areas for Children	North West Central Central Central Rural Rural Newport Newport Rural Newport Rural Rural Rural Rural Rural Rural Rural Rural	
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271 459 498 970 19 27 28 30 42 47 54 60 65 77 73 78 81 97 100 132 133 134 148	Hartshill Park Town Park North Town Park South Dawley Park Edgmond Village Pavilion Play Area St Michael & All Angels Church Newport Showground Play Area Norbroom Park Play Area Manor Place CYP St Peter's C.E. (controlled) Primary School Playin Water Lane CYP Broomfield Road CYP Broughey Road CYP Wrekin Avenue CYP Daniels Cross Play Area Barnmeadow Road CYP Marlebrook Way Childrens Play Area Lilleshall Primary School Play Area Rodington Village Hall Childrens Play Area Wellington Road Play Ground Sutherland Gate Play Area Saltwells Drive CYP Meadow Drive Play Area	Parks and Gardens Play Areas for Children	North West Central Central Central Rural Rural Newport Nowport Newport Newport Newport Newport Newport Nowport Newport Newport Nowport Newport Newport Nowport Newport Newport Nowport Newport Newport Nowport Newport	
271 459 970 19 277 28 30 42 47 54 60 65 67 72 81 19 97 100 132 133 134 148 158	Hartshill Park Town Park North Town Park South Dawley Park Edgmond Village Pavilion Play Area St Michael & All Angels Church Newport Showground Play Area Norbroom Park Play Area Manor Place CYP St Peter's C.E. (controlled) Primary School Playin Water Lane CYP Broomfield Road CYP Broomfield Road CYP Boughey Road CYP Wrekin Avenue CYP Daniels Cross Play Area Bammeadow Road CYP Ashworth Way CYP Marlebrook Way Childrens Play Area Lilleshall Primary School Play Area Rollington Village Hall Childrens Play Area Wellington Road Play Ground Sutherland Gate Play Area Saltwells Drive CYP Meadow Drive Play Area Bummell Road CYP	Parks and Gardens Play Areas for Children	North West Central Central Central Rural Rural Newport Nowport Newport	
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271 459 970 19 27 28 30 42 47 754 60 65 67 73 78 81 97 100 132 133 134 148 165 169 179 194	Hartshill Park Town Park North Town Park South Dawley Park Edgmond Village Pavilion Play Area SI Michael & All Angels Church Newport Showground Play Area Norbroom Park Play Area Manor Place CYP St Peter's C.E. (controlled) Primary School Playin Water Lane CYP Bromfield Road CYP Bromfield Road CYP Bromfield Road CYP Daniels Cross Play Area Bammeadow Road CYP Marlebrook Way Childrens Play Area Lilleshall Primary School Play Area Rodington Village Hall Childrens Play Area Wellington Road Play Ground Sutherland Gate Play Area Saltwells Drive CYP Meadow Drive Play Area Burnell Road CYP Little Wenlock Play Area Sunniside CYP Little Wenlock Play Area Sunniside CYP Millfields Childrens Play Area	Parks and Gardens Play Areas for Children	North West Central Central Central Rural Rural Newport Rural North East North East	
271 459 970 19 277 28 30 42 47 77 27 33 66 67 72 73 78 81 97 100 132 133 134 148 158 165 169 179 194 200	Hartshill Park Town Park North Town Park North Town Park South Dawley Park Edgmond Village Pavilion Play Area St Michael & All Angels Church Newport Showground Play Area Norbroom Park Play Area Manor Place CYP St Peter's C.E. (controlled) Primary School Playin Water Lane CYP Broomfield Road CYP Broomfield Road CYP Wrekin Avenue CYP Daniels Cross Play Area Barnmeadow Road CYP Marlebrook Way Childrens Play Area Lilleshall Primary School Play Area Lilleshall Primary School Play Area Rodington Village Hall Childrens Play Area Wellington Road Play Ground Sutherland Gate Play Area Saltwells Drive CYP Meadow Drive Play Area Burnell Road CYP Little Wenlock Play Area Sunniside CYP Child Bowring Recreation Ground/CYP Millfields Childrens Play Area John Broad Avenue CYP	Parks and Gardens Play Areas for Children	North West Central Central Central Rural Rural Rural Newport Rural Newport New	
271 459 970 19 27 28 30 42 47 72 86 66 67 72 100 132 133 134 148 158 169 179 194 200 205	Hartshill Park Town Park North Town Park South Dawley Park Edgmond Village Pavilion Play Area SI Michael & All Angels Church Newport Showground Play Area Norbroom Park Play Area Manor Place CYP St Peter's C.E. (controlled) Primary School Playin Water Lane CYP Bromfield Road CYP Bromfield Road CYP Bromfield Road CYP Daniels Cross Play Area Bammeadow Road CYP Marlebrook Way Childrens Play Area Lilleshall Primary School Play Area Rodington Village Hall Childrens Play Area Wellington Road Play Ground Sutherland Gate Play Area Saltwells Drive CYP Meadow Drive Play Area Burnell Road CYP Little Wenlock Play Area Sunniside CYP Little Wenlock Play Area Sunniside CYP Millfields Childrens Play Area	Parks and Gardens Play Areas for Children	North West Central Central Central Rural Rural Newport Rural North East North East	

	I	T		
238	Donnington Wood C of E Primary School Games Area -	Play Areas for Children	North East	
239	Donnington Wood C of E Primary School Adventure Pl	Play Areas for Children	North East	
	Hartshill Park Childrens Play Area	Play Areas for Children	North West	
	The Old Shawbirch P.H. Play Area	Play Areas for Children	North East	
	Newlands Road CYP	Play Areas for Children	North West	
307	Freestone Avenue Play Area	Play Areas for Children	North East	
308	Gower Youth Centre Play Area	Play Areas for Children	North East	
311	Hollyoak Grange CYP	Play Areas for Children	North East	
313	St Georges Sports and Social Club Childrens Play A	Play Areas for Children	North East	
	The Rock Children's Play Area	Play Areas for Children	Central	
	Whimbrel Close CYP	Play Areas for Children	North West	
	Millstream Way Play Area	Play Areas for Children	North West	
	Leegomery Local Centre Paly Area	Play Areas for Children	North West	
	Trench Community Association Play Area	Play Areas for Children	North East	
	Greenlea Road Childrens Play Area	Play Areas for Children	North East	
	Queenswood Primary School Games Area	Play Areas for Children	North West	
	Queenswood Primary School Play Area	Play Areas for Children	North West	
	First Avenue CYP	Play Areas for Children	North West	
	Parklands Play Area	Play Areas for Children	North West	
	Victoria Avenue CYP			
		Play Areas for Children	North West	
	Union Road CYP	Play Areas for Children	North West	
	Hurleybrook Way Play Area	Play Areas for Children	North West	
	Hadley Learning Community CYP	Play Areas for Children	North West	
	Hadley Learning Community Children's Play Area	Play Areas for Children	North West	
	Copper Beech Road Play Area	Play Areas for Children	North West	
	Wombridge Children's Play Area	Play Areas for Children	North West	
	Capewell Road Play Area	Play Areas for Children	North East	
	Fireclay Drive Childrens Play Area	Play Areas for Children	North East	
	Teece Drive Childrens Play Area	Play Areas for Children	North East	
	Milners Lane CYP	Play Areas for Children	Central	
447	Brunel Road CYP	Play Areas for Children	Central	
451	Prince Edward Crescent Play Area	Play Areas for Children	Central	
460	Telford Park CYP	Play Areas for Children	Central	
471	Downemead CYP	Play Areas for Children	Central	
472	Dallamoor CYP	Play Areas for Children	Central	
473	Dudmaston CYP	Play Areas for Children	Central	
474	Doddington CYP	Play Areas for Children	Central	
485	Ladygrove Primary School Play Area	Play Areas for Children	Central	
487	Purbeck Dale CYP	Play Areas for Children	Central	
492	Dawley Park Children's Play Area	Play Areas for Children	Central	
	Lancaster Avenue CYP	Play Areas for Children	Central	
	Wonderland Adventure Playground	Play Areas for Children	Central	
	Dodmoor Grange CYP	Play Areas for Children	Central	
	Brands Farm Way CYP	Play Areas for Children	Central	
	Randlay Avenue Village Green Play Area	Play Areas for Children	Central	
	Boulton Grange CYP	Play Areas for Children	Central	
	Portley Rd Childrens Play Area	Play Areas for Children	Central	
	Pageant Drive Play Area 1	Play Areas for Children	Central	
	Pageant Drive Play Area 2	Play Areas for Children	Central	
	Beckbury Drive CYP	Play Areas for Children	Central	
	Culmington Play Area	Play Areas for Children	Central	
	Cornbrook CYP	Play Areas for Children	Central	
			Central	
	Chesterton Play Area Hafren Road CYP	Play Areas for Children Play Areas for Children		
			Central	
	Pageant Drive Play Area 3	Play Areas for Children	Central	
	Pageant Drive Play Area 4	Play Areas for Children	Central	
	Beaconsfield Play Area	Play Areas for Children	Central	
	Bembridge CYP	Play Areas for Children	Central	
	Park Lane Play Area	Play Areas for Children	South	
	William Reynolds Junior School	Play Areas for Children	South	
	Ironbridge Road CYP	Play Areas for Children	South	
	The Saplings	Play Areas for Children	South	
	Waverley CYP	Play Areas for Children	South	
	Tweedale Crescent CYP	Play Areas for Children	South	
	Coronation Crescent CYP	Play Areas for Children	South	
	Prince Street CYP	Play Areas for Children	South	
	Hills Lane CYP	Play Areas for Children	South	
	Upper Road CYP	Play Areas for Children	South	
	John Fletcher Junior School Games Area	Play Areas for Children	South	
	Smallwood Play Area	Play Areas for Children	South	
	Southfield CYP	Play Areas for Children	South	
	Sir Alexander Fleming Primary School Games Area	Play Areas for Children	South	
633	Local Centre Play Area	Play Areas for Children	South	
636	Sutton Way CYP	Play Areas for Children	South	
	Cherry Tree Hill Play Area	Play Areas for Children	South	
	AB Craines Children's Play Area	Play Areas for Children	Central	
	Pool Side Children's Play Area	Play Areas for Children	Central	
	Glendale Children's Play Area	Play Areas for Children	Central	
	Princes End Children's Play Area	Play Areas for Children	Central	
	Overdale Playing Field Children's Play Area	Play Areas for Children	Central	
	Meadows Primary School Adeventure Playground	Play Areas for Children	North West	
	Deer Park Road CYP	Play Areas for Children	North West	
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	Primmer Road Childrens Play Area	Play Areas for Children	North East
	Higher Ercall Village Hall Childrens Play Area	Play Areas for Children	Rural
	The Meadows Children's Play Area	Play Areas for Children	Rural
	Humber Way Childrens Play Area	Play Areas for Children	North East
	Squirrel Heath Play Area	Play Areas for Children	Rural
	Watling Street Community Centre CYP	Play Areas for Children	North West
	Brindley Ford Childrens Play Area	Play Areas for Children	Central
	School Lane Younger Childrens Play Area	Play Areas for Children	North East
	Frome Way Play Area	Play Areas for Children	North East
	Kenwray Drive Play Area	Play Areas for Children	North East
	Onny Grove Play Area	Play Areas for Children	North East
943	Keepers Crescent Play Area	Play Areas for Children	North East
		Play Areas for Children	North West
	Hollies Road Children's Play Area	Play Areas for Children	North West
	Hereford Drive Children's Play Area	Play Areas for Children	North East
	Dawley C of E Primary School Adventure Playground	Play Areas for Children	Central
	Daddlebrook Play Area	Play Areas for Children	Central
	Tibberton C.E. Primary School CYP	Play Areas for Children	Rural
	Norbroom Park BMX Track	Teenagers and Young People	Newport
	School Lane Senior Childrens Play Area	Teenagers and Young People	North East
	Leegomery BMX Area	Teenagers and Young People	North West North West Central
	Wellswood Avenue BMX Track	Teenagers and Young People	North West
	The Web Youth Club Multi Use Games Area	Teenagers and Young People	Central
	Stirchley Cycle Trails Area	Teenagers and Young People	Central
	Stirchley Skate Park	Teenagers and Young People	Central
	Brindley Ford Games Area	Teenagers and Young People	Central
	Brookside Skate Park	Teenagers and Young People	Central
	Park Lane Games Area	Teenagers and Young People	South
	Haughton School Games Area	Teenagers and Young People	South North West
	Berberis Road CYP	Teenagers and Young People	North West
	Daddlebrook Games Area	Teenagers and Young People	Central Central
	Overdale Palying Field Multi-use Games Area	Teenagers and Young People	Central
	Meadows Primary School Multi-Games Area	Teenagers and Young People	North West
	Marlebrook Way Young Persons kick about area	Teenagers and Young People	Rural
	Higher Ercall Village Hall Young People Play Area	Teenagers and Young People	Rural Rural
	Admaston Cycle Track for BMX	Teenagers and Young People	Rural
	Admaston Multi Use Games Area	Teenagers and Young People	Rural
	Millfields Young Peoples Play Area	Teenagers and Young People	North West
	Harvey Crescent Teenagers Play Area	Teenagers and Young People	North West
	Beechfields Way Teenagers Play Area	Teenagers and Young People	Newport
	Edgmond Village Pavilion Games Area	Teenagers and Young People	Rural
	Stirchley Multi Use Games Area	Teenagers and Young People	Central
	Randlay Ave. Village Green Multi Use Games Area	Teenagers and Young People	Central
	Brookside Multi Use Games Area	Teenagers and Young People	Central
	Wellington Road Multi Use Games Area	Teenagers and Young People	North East
	Millstream Way Multi-use Games Area	Teenagers and Young People	North West
	Leegomery Skate Park	Teenagers and Young People	North West
	Wombridge Wheels BMX Trails Area	Teenagers and Young People	North West
	Hollies Road Multi-use Games Arena	Teenagers and Young People	North West
	Hollies Road BMX Area	Teenagers and Young People	North West
	Brunel Road Games Area	Teenagers and Young People	Central South
	Sutton Hill Local Centre Skateboard Park	Teenagers and Young People	South
	Sutton Hill Local Centre Multi-use Games Area	Teenagers and Young People	South
999	Hills Lane BMX Track	Teenagers and Young People	South

APPENDIX D SITE ASSESSMENT MATRIX

TELFORD AND WREKIN BOROUGH COUNCIL GENERAL DETAILS Changed? - (✓) or (x) Site ID: Date of Visit: **Boundary of Site Check:** Yes No - complete other site assessment and Site Name: Other Sites within the site? draw on map and (e.g. play area in a park) label with new site Site Address: Map No 'Typology Specific Facilities: Changed: Type of Open Space (please circle): Young People/teenagers 4 8 Green Corridors Outdoor Sports Facilities City parks 2 5 (√) or (x) Local Parks Amenity Greenspace Allotments 6 3 10 Natural and semi natural areas Children Cemteries and Churchyards Civic Spaces **QUALITY SCORING ASSESSMENT** Very Very **Assessor's Comments** Good Average Poor Weighting Good Poor **Cleanliness and Maintenance** Includes: Vandalism and Graffiti Litter problems Dog Fouling Noise Equipmen 2 5 4 3 N/A х3 . Maintenance Security and Safety Includes: Lighting Equipment Boundaries (e.g. fencing) 5 4 3 2 1 N/A x2 Vegetation 5 4 3 2 N/A хЗ Includes: Planted areas Grass areas **Ancillary Accomodation** Parking Provision of bins for rubbish/litter Seats / Benches Includes: Toilets 5 4 3 2 1 N/A x2 Pathways (within the open space sites)

SITE ACCESS SCORING ASSESSMENT

5	4	3						
5	4	3						
			2	1	N/A	х3		
5	4	3	2	1	N/A	x2		
							_	
Information & Signage								
5	4	3	2	1	N/A	x1		

WIDER BENEFITS SCORING ASSESSMENT

Wider Benefits		
Structural and landscape benefits	Yes	No

Structural and landscape benefits	Yes	No
Ecological benefits	Yes	No
Education benefits	Yes	No
Social inclusion and health benefits	Yes	No
Cultural and heritage benefits	Yes	No
Amenity benefits and a "sense of place"	Yes	No
Economic benefits	Yes	No

Assessor's Comments			

APPENDIX E QUANTITY STANDARD WORKSHEET

Telford and Wrekin Borough Council - Setting Quantity Standards

Category	Populations	Parks and Gardens	Nat & Semi Nat Open Space - Urban (in hectares)	Nat & Semi Nat Oper Space - Rural (in hectares)		Provision for Children (hectares)	Provision for Young People (hectares)	Allotments (in hectares)	Outdoor Sports Facilitie (jn hectares)
Total Provision - Existing Open Space (ha)									
Telford North West	45,961	0.89	229.81		75.3	3	1.44	3	79.69
Telford North East	33,630	0	182.31		34.62	2.23	0.31	0.47	59.11
Telford Central	43,145	3.05	302.19		61.7	5.14	1.52	2.18	66.08
Telford South	22,124	4.56	205.02		14.69	2.1	0.46	2.92	45.8
Newport	11,924	1.46	22.08		2.6	1.35	0.19	0.97	27.05
Rural	14,946			229.63	13.71	2.04	0.52	1.06	31.79
OVERALL	171,730	9.96	941.41	229.63	202.62	15.86	4.44	10.6	309.52
Existing Open Space (ha per 1000 Population)									
Telford North West	45,961	0.0194	5.0001		1.6383	0.0653	0.0313	0.07	1.73
Telford North East	33,630	0.0000	5.4211		1.0294	0.0663	0.0092	0.01	1.76
Telford Central	43,145	0.0707	7.0041		1.4301	0.1191	0.0352	0.05	1.53
Telford South	22,124	0.2061	9.2669		0.6640	0.0949	0.0208	0.13	2.07
Newport	11,924	0.1224	1.8517		0.2180	0.1132	0.0159	0.08	2.27
Rural	14,946		0.0000	15.3640	0.9173	0.1365	0.0348	0.07	2.13
OVERALL	171,730	0.0635	6.0045		1.1799	0.0924	0.0259	0.06	1.80
Future Open Space (ha per 1000 Population) 2016									
Telford North West	48,739	0.0183	4.7151		1.5450	0.06	0.0295	0.06	1.64
Telford North East	35,661	0.0000	5.1123		0.9708	0.06	0.0087	0.01	1.66
Telford Central	45,755	0.0667	6.6045		1.3485	0.11	0.0332	0.05	1.44
Telford South	23,439	0.1945	8.7470		0.6267	0.09	0.0196	0.12	1.95
Newport	12,648	0.1154	1.7457		0.2056	0.11	0.0150	0.08	2.14
Rural	15,855		0.0000	14.4831	0.8647	0.13	0.0328	0.07	2.01
OVERALL	182,097	0.0547	5.1698		1.1127	0.09	0.0244	0.06	1.70
				Consultation (%)	1				
RECOMMENDED PROVISION STANDARD		0.07	6.00	15.30	1.17	0.095	0.04	0.07	1.8
Balance									
Telford North West	45,961	-2.33	-45.96		21.53	-1.37	-0.40	-0.22	-3.04
Telford North East	33,630	-2.35	-19.47		-4.73	-0.96	-1.04	-1.88	-1.42
Telford Central	43,145	0.03	43.32		11.22	1.04	-0.21	-0.84	-11.58
Telford South	22,124	3.01	72.28		-11.20	0.00	-0.42	1.37	5.98
Newport	11,924	0.63	-49.46		-11.35	0.22	-0.29	0.14	5.59
Rural	14,946			0.96	-3.78	0.62	-0.08	0.01	4.89
OVERALL	171,730	-2.06			1.70	-0.45	-2.43	-1.42	0.41
Future Balance 2016									
Telford North West	48,739	-2.52	-62.62		18.28	-1.63	-0.51	-0.41	-8.04
Telford North East	35,662	-2.50	-31.66		-7.10	-1.16	-1.12	-2.03	-5.08
Telford Central	45,756	-0.15	27.66		8.17	0.79	-0.31	-1.02	-16.28
Telford South	23,440	2.92	64.39		-12.73	-0.13	-0.48	1.28	3.61
Newport	12,648	0.57	-53.81		-12.20	0.15	-0.32	0.08	4.28
Rural	15,855			-12.95	-4.84	0.53	-0.11	-0.05	3.25
	182,100		-151.17		-10.43	-1.44	-2.84	-2.15	-18.25

APPENDIX F TELFORD QUANTITY STANDARDS

Telford and Wrekin Council - Setting Quantity Standards

Field	Comment
National Standards	Details of any existing national standards for each typology usually provided by national organisations e.g. National Playing Fields Association for playing pitches
Current Provision (per 1,000 population)	This is the current provision in hectares per 1,000 population within the Local Authority area
Existing Local 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	These are figures detailing actual provision and local standards set by PMP within other green space and open space projects and provide another comparison benchmark when setting local standards for other Local Authorities. This is provided as a separate sheet.
Consultation (too much / about right / not enough)	Some statistical information that will come from the household questionnaire and needs to be applied and reported per analysis area to provide some detailed local analysis.
Consultation Comments (Quantity)	A summary of reasons behind peoples choices of whether they feel there provision is about right or not enough in some areas. PPG 17 indicates that where local provision is regarded as inadequate it is important to establish why this is the case. The a feeling of deficiency can sometimes be due to qualitative issues of existing open space sites rather than actual quantity issues. Any other qualitative consultation / information that has been extracted on local needs in terms of quantity of provision e.g. from neighbourhood drop-in sessions and local strategic documents
PMP Recommendation	PMP recommendation of a local standard for discussion and approval by the client - standard should be in hectares per 1,000 population
PMP Justification	PMP reasoning and justification for the local standard that has been recommended
CLIENT APPROVAL	Client to approve local standard before analysis undertaken - any changes in standards at a later date during the project will impact on re-doing calculations, analysis and report - the standards drive the analysis

TELFORD AND WREKIN – SETTING QUANTITY STANDARDS PROVISION FOR PARKS AND GARDENS					
National Standards	No National Standards				
Current Provision ha per 1,000 population (ha)	0.06 hectares per 1,000 population				
Existing Local Standards and strategic context	Telford and Wrekin Local Plan 1995 –2008: S8.15 states that the District's open space is land that is not allocated for build development. It is the Council's aim to establish a framework to protect all open space and to utilise it to make best use of the opportunities it provides. Policy OL1 – The policy states that the council will encourage the protection, enhancement and effective management of open land. Policy OL2 – The council will not permit development that is likely to have any adverse effects on sites of national importance. Policy OL4 – The policy protects the Green Network resource of Telford and only permits development in exceptional circumstances, where the development contributes to the aims of the Green Network and where environmental and community benefits are an integral part of the proposal. Local Development Framework – Core Strategy Submission October 2006: CS11 - attempts to protect all areas of open space regardless of their quality. Development on open space will only be permitted if community and environmental benefits are provided and that the land does not contribute to the open space standards of the local population. Telford Urban Capacity Study August 2005: The local standards contained within this report should be used to ensure a plan led approach to open space, sport and recreation contributions from urban capacity development sites. This will ensure that urban capacity sites provide the right amount and type of open space (or alternatively improvements to existing sites in the locality) as best suited to local circumstance. Shropshire and Telford and Wrekin Joint Structure Plan 2005 – 2011: Policy P20 - states that Local Plans shall ensure that open space located in built up areas are assessed against the need for development. Further more where Local Planning Authorities identify a shortage of open space Local Plans shall contain policies to protect these areas and new provision of open space should link to other areas to provide a network of open space.				

44	Overall Telford North West Telford North East Telford Central Telford South Newport Rural	right More than enough 3.5% 3.4% 3.1% 4.4% 4% 0% 4.4%		Nearly Enough 16% 20.1% 16.2% 11.8%		Y	Shrewsbury – 59% about right ork – 60% about right (City), 46% bout right (Local)
44	Telford North West Telford North East Telford Central Telford South Newport	enough 3.5% 3.4% 3.1% 4.4% 4% 0%	Right 44% 41.6% 50% 45.6% 39.4%	Enough 16% 20.1% 16.7% 16.2%	Enough 34.5% 34.2% 27.1%	Opinior 2% 0.7% 3.1%	n
44	Telford North West Telford North East Telford Central Telford South Newport	3.4% 3.1% 4.4% 4% 0%	41.6% 50% 45.6% 39.4%	20.1% 16.7% 16.2%	34.2% 27.1%	0.7% 3.1%	
44	Telford North East Telford Central Telford South Newport	3.1% 4.4% 4% 0%	50% 45.6% 39.4%	16.7% 16.2%	27.1%	3.1%	
44	Telford Central Telford South Newport	4.4% 4% 0%	45.6% 39.4%	16.2%		_	
44	Telford South Newport	4% 0%	39.4%		33.1%	0.7%	
44	Newport	0%		11.8%			
44			1 31.6%		40.8%	4%	
44	Rural	1 1 1%	52.2%	21% 4.3%	44.8% 34.8%	2.6% 4.3%	
Consultation (too much / about right / not enough) A(w) be seen	added to the proportion of residents. Across the individual a with the majority of respective found in Telford Notes at isfaction are located.	analysis areas spondents indi orth East when	t feel there , the commodating this is 50% of reports and Ne	on perception in four of the sidents felt the wport, where	ugh provision is that the pair analysis nat provision the majority	orovision of areas. The was about of response	re was not enough provision. Whethis represents a split in the opinion of parks and gardens is about right he highest level of satisfaction carut right. The lowest levels of ndents in each area felt there were who felt there were only nearly

Consultation Comments (quantity)	Residents at drop in sessions emphasised the value of parks and gardens, stating the need for protection of these sites and increased provision of this typology in alignment with future population growth. Specific reference was made to Woodside, with residents identifying the need for more local parks and gardens in this area. Concerns were also raised regarding Granville Park and the sale of land on the park boundary. Local residents feel as though this may impinge on the park and affect its open feel. The value of parks and gardens was further reinforced by respondents to the IT Young People and Children's surveys, showing that parks and gardens were their favourite type of open space with 27% (Young People) and 41% (Children) respectively. In terms of the quantity, 36% of young people stated that there are enough, but not the right type of parks within Telford and Wrekin, as opposed to 24% of young people who stated that there are not enough parks. Responses from the Parish Council questionnaires highlighted areas of deficiency within Church Aston, Rodington, and Lawley and Overdale. Dawley Park is well used, with the Town Park deemed to be an important facility serving the parish. Moreover, these facilities are integral open spaces for leisure and recreational activities both formal and informal.
'PMP Recommendation (per 1,000 population)	0.07ha per 1000 population
PMP Justification	Parks are perceived to be particularly important to local residents. Although there is some dissatisfaction, there is a greater level of satisfaction regarding the provision of parks than there is some other types of open space. Variations in the level of satisfaction suggest that there may be some locational deficiencies in the distribution of parks and gardens. A standard set marginally above the existing level of provision enables any locational deficiencies to be met but does not place significant requirements for new park provision. Telford Town Park has been omitted from the quantitative calculations due to its size and tendency to skew the figures. As it is an extremely large strategic site serving the needs of residents across the borough it is unrealistic for this level of provision to be replicated across the borough. Consideration has been given to the role that Telford Town Park serves and the impact of this site on the demand for further provision will be considered during the application of the recommended local standards. Bearing this in mind, Chetwynd Park has also been omitted from the Rural Analysis Area due to the size of the site (66.75ha) and it's potential to miss represent the level of provision borough wide.

TELFORD AND WREKIN – SETTING QUANTITY STANDARDS PROVISION FOR NATURAL AND SEMI-NATURAL							
	English Nature Accessible Natural Greenspace Standard (ANGSt) recommends: • an accessible natural greenspace less than 300 metres (5 minutes walk) from home;						
National Standards	 statutory Local Nature Reserves at a minimum level of one hectare per thousand population; at least one accessible 20 hectare site within two kilometres of home; one accessible 100 hectare site within five kilometres of home; and one accessible 500 hectare site within ten kilometres of home. 						
	Rethinking Open Space Report - Average of all LA applicable standards = 2 ha per 1,000 population - areas that promote biodiversity and nature conservation						
Current Provision ha per 1,000 population (ha)	6 hectares per 1,000 population (Urban), 15.3 hectares per 1,000 population (Rural)						
	Telford and Wrekin Local Plan 1995 –2008:						
	S8.23 emphasises the importance of countryside and states that it cannot be replaced; therefore these areas should be protected from unnecessary built development.						
	Policy OL4 protects the Green Network resource of Telford and only permits development in exceptional circumstances, where the development contributes to the aims of the Green Network and where environmental and community benefits are an integral part of the proposal.						
	Shropshire Biodiversity Action Plan						
Existing Local Standards and strategic context	The goal of the plan is, "By working in partnership, conserve and enhance biological diversity in Shropshire and contribute to the conservation of biodiversity in the UK through all appropriate mechanisms."						
	The objectives of the strategy are:						
	To maintain and enhance the populations and natural ranges of species and the quality and extent of wildlife habitats and ecosystems in Shropshire						
	To conserve internationally, nationally and regionally important and locally distinctive species, habitats and ecosystems and enhance their conservation status						
	To promote awareness, understanding and support for biodiversity conservation throughout Shropshire						

	 To facilitate action and raise awareness of those actions to ensure the implementation of the Shropshire Biodiversity Action Plan Growing Towards the 2021 Vision – A Tree & Woodland Strategy for The Borough (Consultation Draft) January 2005: The strategy acknowledges the value of trees and woodland and their contribution to the character and environment of the Borough and commits to maintain and enhance these areas. The vision of the strategy is: "A landscape rich in trees and woodland, diverse in age range and species, managed sustainably to provide an accessible, safe, attractive and high quality environment for the people and wildlife of the Borough". A key theme of the strategy is protection and development. 							
BENCHMARKING	Telford – 44% about			Shropshire		ut right	Shrewsbury – 53% about right	
	Based on the findings of the household survey, 48.8% of respondents feel the provision of natural and semi-natural open space is sufficient and 50.4% feel there is nearly enough/not enough provision, highlighting a split in opinion. The most common response (43.6%) is that provision is about right. More than							
	Overall Telford North West	5.2% 4%	43.6%	17.1%	33.3%	0.8%	_	
	Telford North West		43.3%	14.2%	38.5%	0%	_	
Consultation	Telford North East Telford Central	5.2% 3.6%	47.4% 41.3%	15.5% 18.9%	29.9% 35.5%	2% 0.7%	_	
(too much / about right / not	Telford South	7.2%	44.3%	21.4%	27.1%	0.7%	-	
enough)	Newport	2.7%	37.9%	29.7%	27.1%	2.7%	-	
	Rural 12.8% 46.8% 8.5% 31.9% 0% Looking across the individual analysis areas it is evident that the highest level of satisfaction can be found in the Rural area where 59.6% of residents feel provision is about right/more than enough. The lowest levels of satisfaction can be found in Telford North West and Telford Central, where 38.5% and 35.5% respectively feel provision is insufficient. This highlights a significantly higher satisfaction level in the rural rather than urban area of Telford and Wrekin, with a possible reason for this being that there is greater scope for provision of natural and semi-natural open space in the rural locations. While the most common response is that the level of provision is about right, combining those residents who think that							

	there is enough provision with those that perceive there to be not enough indicates that in three of the areas, over 50% of residents have indicated that the level of provision is insufficient.
	Respondents acknowledged safety concerns as the main barrier to using this type of open space rather than a lack of provision.
Consultation Comments (quantity)	Drop in session attendees reflected the need to protect natural and semi-natural areas, recognising them as a key part of Telford and Wrekin. Residents highlighted the importance of these spaces because of the number of possible uses of this typology and their contribution to making Telford and Wrekin a 'green' area. Specific reference was made to housing pressures being placed upon the natural and semi-natural areas in Prior Lea. This emphasis on the protection of natural open spaces indicates the importance of biodiversity and conservation to residents of Telford and Wrekin.
(quantity)	Responses from the Parish Council questionnaires suggest a satisfaction with the level of natural and semi natural open spaces, however this has been followed up with a need to designate and protect this land from future housing developments. Lawley and Overdale parish council have expressed a concern over the quantity of this typology, stating that the majority of natural and semi natural open spaces are being developed as part of the Lawley Sustainable Urban Extension.
'PMP Recommendation	6.0ha per 1000 population – Urban Standard
(per 1,000 population)	15.3ha per 1000 population – Rural Standard
	The value placed on natural and semi natural open space is clear, both in terms of the recreational resource these spaces offer and also in light of the role that natural areas play in biodiversity and conservation. While there is a split in opinion in responses to the household survey between those who perceive there to be insufficient natural areas and those who are satisfied with current provision, the focus of all other consultations was an emphasis on the protection of existing provision from development rather than the creation of new spaces.
PMP Justification	It is therefore suggested that the local standard is set at the existing level of provision (to protect existing provision), and that emphasis is placed on improving the quality of existing sites from both a recreational and conservation perspective.
	The green nature of Telford and Wrekin has meant several extremely large natural and semi natural open spaces are found across the borough. These vast expanses have been excluded from the calculations because the inclusion of these sites will set an artificially high quantity standard across the borough, which would be both unachievable and generate unrealistic expectations. The urban and rural areas show substantial differences in terms of level of provision and the density of populations, it is therefore recommended that different standards be set in order to maintain the current levels of provision across the borough. This is justifiable in light of the different characteristics of the rural and urban environments.

TELFORD AND WREKIN – SETTING QUANTITY STANDARDS PROVISION FOR AMENITY GREEN SPACE								
National Standards	The NPFA Six acre standard includes some elements of amenity green space.							
Current Provision ha per 1,000 population (ha)	1.17 hectares per 1,000 population							
Existing Local Standards and strategic context								
BENCHMARKING	Telford – 32% not en	ough		Shropshire -			Shrewsbury – 39% about right	
BENCHMARKING	Ryedale – 40% not en	ough	Wych	avon – 39%	about right		York – 39% about right	
	Based on the findings of the household survey, there is a split opinion regarding the provision of amenity green space, with 32.3% of respondents stating there is not enough and 31.3% indicating provision is about right. When the number of residents who have indicated that there is nearly enough provision in addition to those who feel there is not enough, it can be seen that a greater proportion of residents feel that there is insufficient compared to those who feel that it is about right.							
		More than	About	Nearly	Not	No		
Consultation		enough	Right	Enough	Enough	Opinion		
(too much / about right / not	Overall	3.4%	31.3%	22.2%	32.3%	10.8%		
enough)	Telford North West	5.9%	30.1%	20.6%	32.4%	11%		
enough	Telford North East	1.1%	27.5%	29.7%	34%	7.7%	_	
	Telford Central	2.3%	33.9%	22%	33.1%	33.7%	_	
	Telford South	2.9%	35.3%	19.1%	36.8%	5.9%	_	
	Newport	2.8%	25%	19.4%	30.6%	22.2%	_	
	Rural	4.7%	34.9%	18.6%	20.9%	20.9%		
	When examining the individual analysis areas, results mirror those found within the overall findings, with the exception of Newport where dissatisfaction is particularly high. In comparison to other typologies, a large proportion of residents in Telford and Wrekin have no opinion regarding the amount of amenity green space. The number of residents with no opinion is particularly high within Telford Central, Newport and the rural area.							
Consultation Comments (quantity)	and that future resource retain the 'green feel' of local open spaces, wit Residents highlighted 'green' area and speci	ces should be of the neighborh a slight rese the importance fic comments	focused of urhoods. ntment tove of these centred or	n the preser However, re vards having spaces bec n the need to	vation and residents living to travel to ause of their or strike a ba	maintenand ng in Doddi o the Town r contributi lance betv	ity green space is more than adequate ce of these open spaces in order to ington suggested a need for more Park. For to making Telford and Wrekin a veen the quality and quantity of the than a lack of spaces or poor access	

	to these facilities.
	In terms of the IT Young People survey, 35% of respondents stated that there are enough informal grass areas (falling within the amenity green space typology) and 60% of respondents to the children's survey stated that there is a lot of grass areas. The survey illustrates the value of these spaces – which are often the most localised form of recreational open space available to residents. Amenity green spaces were particularly popular with the younger children (up to 11 years old) – possibly due to limited potential there is to travel. They were generally thought of as good places to meet friends.
	Similar to the findings from the household survey, the Parish Council questionnaire suggests a split in opinion regarding the quantity of amenity green space, Areas well served include Hollinswood and Randlay, The Gorge and Madeley, whereas Church Aston, Rodington and Newport all comment on the depleting amount of amenity green space surrounding residential developments.
'PMP Recommendation (per 1,000 population)	1.17ha per 1000 population
, , , , , , , , , , , , , , , , , , ,	While amenity green space is valued, there is a split in opinion regarding the adequacy of the current level of provision.
	Early analysis indicates that there may be locational deficiencies in provision. Local access to facilities is particularly important to residents and young children, and many residents highlighted that a lack of very local provision is a key determinant of their perception of the overall quantity.
PMP Justification	Many residents highlighted the importance of the protection of amenity green space and expressed concerns about the loss of spaces to development. In terms of quality, while residents' value amenity spaces, many highlighted a preference for sites containing a variety of facilities.
	While the findings of the household survey suggest that there are quantitative deficiencies, other consultations highlighted that quality was more important. Coupled with a preference for sites containing a range of facilities (and the difficulties with maintaining large quantities of small pieces of land), it is suggested that a standard be set at the current level of provision. This will bring out locational deficiencies and enable a focus to be placed on qualitative improvements.

TELFORD AND WREKIN – SETTING QUANTITY STANDARDS PROVISION OF PLAY AREAS FOR CHILDREN					
	NPFA - 6 acre standard (2.43ha) per 1,000 population for 'playing space' consisting of 2 acres (i.e. 0.81 ha per 1,000 population) for children's playing space - includes areas designated for children and young people and casual or informal playing space within housing areas				
National Standards	NPFA - in the past some LA's have added 1 acre (0.4ha) arbitrary to cover 'amenity areas' and 'leisure areas' or something similar that mat not be covered within the NPFA standard. In almost all cases, this additional requirement is intended for residential areas and does not cover open spaces such as parks or allotments				
	1) LAPs - aged 4-6; 1 min walk or 100m (60m in a straight line); min area size 100msq; LAPs typically have no play equipment and therefore could be considered as amenity greenspace				
	(2) LEAPs - aged min 5; min area size 400msq; should be located 400 metres or 5 minutes walking time along pedestrian routes (240 metres in a straight line)				
Current Provision ha per 1,000 population (ha)	0.092 hectares per 1,000 population				
	Telford and Wrekin Children and Young People's Plan 2005 – 2010:				
	The vision for children and young people is to: "Work together with children, young people, families and their communities to build a safe, prosperous and bright future for all the children & young people in Telford & Wrekin".				
	The plan focuses on five aims: promoting health and early years, staying safe, enjoying and achieving, making a positive contribution and achieving economic wellbeing.				
Telford and Wrekin Local Play Strategy 2007 – 2017:					
Existing Local Standards and strategic context	The Council "is committed to enhancing the quality and <u>quantity</u> of current and future free play provision and equipped play and youth facilities across the Borough".				
	Open Green Spaces - The Council will actively encourage the right of children's informal play particularly in the landscape of open green spaces.				
	Protection of exiting play/youth facilities - Where play spaces are proposed to be lost through development, a suitable replacement facility or feature (to the satisfaction of the Council) of equal or greater quality and accessibility is required to be provided, unless highlighted in the Implementation Plan as to be surplus to requirement.				
	The strategy aims to:				

	Provide more and better local and inclusive play opportunities where they are most needed.							
	 Develop a mechanism, based on key principles and methodology, to prioritise development of existing and new play opportunities. 							
	Sustain play opportunities over the long-term.							
	Consultation identified	a number of k	key finding	s:				
	There is a need to increase play opportunities and eliminate barriers to play for socially vulnerable children and young people.							
	There is a lack of equitable Play Opportunities across the Borough/Clusters.							
	The need to address the disparity of play and youth facilities and identify gaps in facilities and target areas for investments.							
BENCHMARKING	Telford – 46% not enoughNorth Shropshire – 36% not enoughShrewsbury – 35% about right							
BENOTHIN HANGE	Ryedale – 39% not enough Wychavon – 39% about right York – 38% not enough							
	In total, 62.5% of respondents feel there is nearly enough/not enough provision for children and 32.6% indiprovision is about right/more than enough. This suggests that there is a perception that children's provision and Wrekin is insufficient. This level of dissatisfaction is one of the most conclusive of all open space typole Interestingly the proportion of respondents illustrating that there are more than enough play facilities is high to other typologies. This may be skewed by the respondent profile to the household survey, who do not free these play facilities.						ion that children's provision is Telford ive of all open space typologies. nough play facilities is high compared	
		More than	About	Nearly	Not	No		
		enough	Right	Enough	Enough	Opinion		
Consultation	Overall	4.4%	28.2%	16.7%	45.8%	4.9%		
(too much / about right / not	Telford North West	6%	28%	16.7%	42.7%	6.6%		
enough)	Telford North East	2.1%	25.5%	16.3%	50%	6.1%		
	Telford Central	5.1%	25.3%	18.1%	46.4%	5.1%		
	Telford South	4%	26.7%	10.7%	56%	2.6%		
	Newport	2.6%	30.8%	25.6%	38.4%	2.6%		
	Rural	4.3%	43.5%	15.2%	34.8%	2.2%		
	insufficient. The only	exception can	be found i	n the Rural	area, where	the highe	eption of children's provision being st level of satisfaction can be found rural area however there remains	

	almost 50% of residents who suggest that there is not enough or only nearly enough facilities. This may indicate that there is an uneven distribution of provision between the rural and urban areas of Telford and Wrekin. General comments in the household survey support the view of children's provision being insufficient. A large amount of comments revolved around there not being enough facilities for children and particular reference was made to there being no play ground near Huntington Drive. Respondents further stated that the cost of transport to access these facilities was high. This suggests that access to local facilities is particularly important to residents. This therefore impacts on the required quantity of provision.
	The general consensus gathered from drop in sessions was the need for increased provision of children's facilities. This echoes the findings of the household survey and suggests that there is a shortfall in provision. Concern was also expressed over the £1.5 million home regeneration zone in Woodside, with residents indicating the protection of play areas for children was particularly important. Children responding to the IT Survey were asked to rate the amount of open spaces near to their homes. The results
Consultation Comments	show that the majority of children who replied think that there is sufficient open space, although it may not be the most appropriate type of open space. When asked to rate the amount of local play areas / spaces, the most common response was that there are enough places to play where they live (59%). In contrast, very few children think there are no areas to play where they live (6%). The two most commonly mentioned types of facilities that children wanted near to their homes would be play areas with interesting play equipment and a swimming pool. Despite a high percentage of children stating that there are enough play areas, this typology ranked quite low in terms of their favourite type of open space (fifth out of six), this may be determined by the location of existing facilities.
(quantity)	The value of parks and gardens was further reinforced by respondents to the IT Young People and Children's surveys, showing that parks and gardens were their favourite type of open space with 27% (Young People) and 41% (Children) respectively.
	In terms of the quantity, 36% of young people stated that there are enough, but not the right type of parks within Telford and Wrekin, as opposed to 24% of young people who stated that there are not enough parks.
	Reiterating the comments and findings from the household survey and drop in sessions, the Parish Council questionnaire suggests a desire for more children's play areas in many of the local areas, there are also qualitative issues regarding existing provision. Little Wenlock and Great Dawley are examples where quantitative deficiency does not appear to be an issue. However, Ketley identified Ketley town, Red Lees and Red Lake as having no children's play areas, despite promises of increased provision.
'PMP Recommendation (per 1,000 population)	0.095 ha per 1000 population
PMP Justification	In light of the emphasis on the need for greater levels of provision during both qualitative and quantitative consultations, it is recommended that a standard is set above the existing level of provision (currently 0.9ha per 1000

population).

It is important that the provision of new facilities for children is balanced with the need to improve the quality of existing provision. This is particularly important given that the key complaint regarding existing provision from young people was that facilities are not sufficiently innovative or exciting.

Setting a standard just above the existing level of provision will ensure that new provision can be delivered where it is most needed, without requiring extensive additional facilities and limiting the qualitative improvements that can take place. This standard can be achieved through the creation of additional sites (in order to achieve this standard, based on the average size of existing play provision across Telford, approximately 10 additional play areas would be required over the LDF period), through the extension of existing facilities or through new residential development creating new demand in area.

TELFORD AND WREKIN – SETTING QUANTITY STANDARDS PROVISION FOR YOUNG PEOPLE					
	NPFA - 6 acre standard (2.43ha) per 1,000 population for 'playing space' consisting of 2 acres (i.e. 0.81 ha per 1,000 population) for children's playing space - includes areas designated for children and young people and casual or informal playing space within housing areas				
National Standards	NPFA - in the past some LA's have added 1 acre (0.4ha) arbitrary to cover 'amenity areas' and 'leisure areas' or something similar that mat not be covered within the NPFA standard. In almost all cases, this additional requirement is intended for residential areas and does not cover open spaces such as parks or allotments				
	(2) LEAPs - aged min 5; min area size 400msq; should be located 400 metres or 5 minutes walking time along pedestrian routes (240 metres in a straight line)				
Current Provision ha per 1,000 population (ha)	0.025 hectares per 1,000 population				
	Telford and Wrekin Play Strategy 2007 – 2017:				
	Consultation identified:				
	There is a lack of youth provision and youth facilities in some areas of the Borough.				
	There is a need to address the disparity of play and youth facilities and identify gaps in facilities and target areas for investments.				
	Telford and Wrekin Community Strategy 2006 – 2011:				
Existing Local Standards and strategic context	The strategy aims to implement the Town Park strategic framework toprovide youth facilities through redesigning the Northern Urban Park Zone and regeneration of the Iron Gorge World Heritage Site is to be conducted through the heritage project.				
	The Safer and Stronger Communities Strategy 2005 – 2008:				
	The strategy aims to: reduce crime and anti social behaviour within in the community that can affect the number of people using open spaces due to safety fears.				
	Discourage children and young people becoming involved in crime, anti social behaviour and drug use by providing correct provision and enhanced quality of open spaces to keep younger people occupied and steer them away from such behaviour.				

BENCHMARKING	Telford – 65% not en	ough	North	Shropshire -	– 65% not e	nough	Shrewsbury – 57% not enough
BENCHWARKING		Ryedale – 51% not enough Wychavon – 62% not enough					
Consultation (too much / about right / not enough)	teenagers is insufficier the perception of insuffor children and young Overall Telford North West Telford North East Telford Central Telford South Newport Rural Analysis of perception highest level of satisfaright/more than enoug perception of insufficies The perception of insufficies The perception and Wrekin. This suggyoung people, not just children and young pe	nt. Only 11.2% ficient provision people, and it people are also people expressed ficient provision.	of responsing the first section of the first sectio	ndents state d and Wrek hese two typ Nearly Enough 14.8% 15.5% 14.4% 15.7% 11.1% 13.2% 17% aphical areas lford South, of resident magers is the and particul n that a varie re for a varie	d provision in. This ech pologies where Not Enough 65.3% 64.9% 70.1% 68.6% 59.7% 60.5% 59.6% sof the bord where 20.9 so were dissert ar reference ety of facilities of facilities the firety of facilities ety of facilities the firety of facilities the facilities the firety of facilities the facili	was abour noes the pere the grand noes are was made as should not	ates that feelings are consistent. The ents indicated provision was about dicating that there is an overwhelming II typologies. General comments le to a lack of youth clubs in Telford be provided to meet the needs of the IT young people survey, where
Consultation Comments (quantity)	Comments gathered from drop in sessions revolved around providing more teenage open space. Emphasis was further placed upon the need for safe and secure provision. Specific reference was made to a lack of facilities in Newport, Doddington and Priors Lee. Hollingswood Youth Shelter was identified as an example of bad practice, with anti-social behaviour and drug use occurring on this site. This highlights the importance of ensuring that facilities are appropriate and respected, as well as the emphasis that should be placed on accessible local facilities. Young People responding to the IT Survey were asked to rate the amount of facilities for young people in their local area. The results show that 29% of young people who replied think that there are facilities but could do with more, 21% suggested that there are facilities but the quality is poor and 20% stated that there are no facilities for young people in their area.						

	When asked to state one improvement young people would like to see to open space, sports and recreation facilities, the highest rated aspiration was the provision of a better range of facilities (36%). Therefore it is important to set a quantity standard that facilitates both quantitative and qualitative improvements to facilities in Telford. When asked which new open space facility they would like to see in their area, responses were evenly distributed between a skate park, tennis courts, swimming pool, multi use games area and a woodland area. All respondents to the questionnaires stated a quantitative deficiency with regards the provision of facilities for young people, this was also deemed to be a primary reason for the miss use of other open space typologies. Further comments centred on the need to tailor provision to local need in order to generate and sustain interest from the local residents.
'PMP Recommendation (per 1,000 population)	0.04ha per 1000 population
	Similar to the provision for children, there is an overriding emphasis on the need for more facilities for young people across Telford and Wrekin. A standard above the existing level of provision is therefore suggested (currently 0.025ha per 1000 population). The location of facilities was perceived to be particularly important to encourage young people to use facilities. The preference for facilities located in close proximity to the home places a greater demand on the quantity of facilities required.
PMP Justification	While quantity was the key concern emerging through consultation, the quality of facilities, and ownership of these sites was also frequently mentioned, particularly by young people themselves. In addition to setting a standard that recognises the need for increased provision across Telford and Wrekin, it is therefore important to ensure that the quality of facilities is also considered and that the need for community ownership is taken into account.
	The recommended standard will result in the need for the creation of an additional 12 sites (24 facilities) over the LDF period. This is also reflective of the findings of the Play Strategy.

TELFORD AND WREKIN – SETTING QUANTITY STANDARDS PROVISION FOR OUTDOOR SPORTS FACILITIES					
National Standards	NPFA - 6 acre standard (2.43ha) per 1,000 population for 'playing space' consisting of 4 acres (i.e. 1.62 per 1,000 population) for outdoor sport - includes pitches, athletics tracks, bowling greens, tennis courts training areas and croquet lawns 'NPFA - in the past some LA's have added 1 acre (0.4ha) arbitrary to cover 'amenity areas' and 'leisure areas' or something similar that mat not be covered within the NPFA standard. In almost all cases, this additional requirement is intended for residential areas and does not cover open spaces such as parks or allotments				
Local Standards	Telford and Wrekin Playing Pitch Strategy 2003: Football – There is currently an over supply of senior football pitches in Telford and Wrekin. However, there is a shortfall in the provision of junior pitches. Cricket – There is currently sufficient provision of cricket pitches to meet current and future demand, with the exception of South Telford. Rugby Union – Within Telford and Wrekin there are enough rugby union pitches to meet current demand, but not future demand. There is a need for the increased provision of pitches in the future. Hockey – There is currently only one full sized, floodlit, synthetic hockey pitch within Telford and Wrekin. This has resulted in local teams using facilities outside the council boundary to meet their needs. There is to be new provision of pitches at Madeley and Oakengates Leisure Centre.				
Current Provision ha per 1,000 population (ha)	1.8 hectares per 1,000 population				
Existing Local Standards and strategic context	Telford and Wrekin Local Plan 1995 –2008: The plan aims to achieve the National Playing Fields Association minimum target of 2.43 hectares per 1000 population of outdoor recreational open space and developments that result in the loss of existing open space or do not provide a suitable alternative location of similar specification will be rejected. Telford Sport and Recreation Strategy 2002 – 2011: The strategic objectives of this strategy are: To promote opportunities for the whole community to participate in sport and physical recreation, and in particular encourage participation in defined target groups with special emphasis on children and young people. To improve the health of local people by the services and activities available through sports and physical recreation.				

	To encourage the provision and development of Sport and Recreation facilities and services in line with locally determined need. To promote the effective, efficient and sustainable use of Sport and Recreation facilities and resources through mutually beneficial partnerships and the values of excellence and innovation. To enhance and promote opportunities available to assist people achieve their desired level of potential physical and learning development through sport and recreation. To increase awareness and understanding of the local opportunities available and the benefits of participating in sport and recreation. The recent Active People survey highlights that participation in sports in Telford and Wrekin is slightly below the				
	national average, with around 19.1% (North Shropshire -	Shrewsbury -		
BENCHMARKING	Ryedale -	Wychavon -	York -		
	Grass Pitches:	Synthetic Turf Pitches:	Tennis Courts:		
	5.6% more than enough	1.9% more than enough	1.4% more than enough		
	38.9% about right	16% about right	21.9% about right		
	13.2% Nearly enough	9.8% Nearly enough	9.9% Nearly enough		
	25.7% not enough	37.8% not enough	37.8% not enough		
Consultation	16.6% no opinion	34.6% no opinion	34.6% no opinion		
(too much / about right / not	Bowling Greens:	Golf Courses:	Athletics:		
enough)	2.2% more than enough	13.1% more than enough	2.3% more than enough		
	27.8% about right	35.5% about right	23.1% about right		
	8.9% Nearly enough	8.2% Nearly enough	8.8% Nearly enough		
	29.5% not enough	16.2% not enough	33.4% not enough		
	31.5% no opinion	26.9% no opinion	32.4% no opinion		

Outdoor sports facilities are very much demand-led and the outdoor sports facility typology encompasses a wide variety of different facilities including athletics tracks, pitches, golf courses and bowling greens. However, the concurrent theme is the high proportion of residents having no opinion, highlighting the low level of interest regarding this type of open space. This disinterest is mirrored in responses to the level of use, which shows that 46% of residents in Telford and Wrekin do not use outdoor sports facilities

Of the facility types surveyed, dissatisfaction was shown with the provision of all facility types, with the exception of golf courses. The highest levels of dissatisfaction shown were with regard to grass pitches, synthetic turf pitches and bowling.

Consultation Comments (quantity)

When considering the level of satisfaction across the analysis areas, the Rural area showed the highest level of satisfaction in three of the six facilities, stating provision was about right for grass pitches (51%), tennis courts (34%) and athletics (29%). Telford North East displayed the lowest level of dissatisfaction in three of the six facilities, with residents indicating the provision of tennis courts (49%), bowling greens (35%) and golf courses (28%) was insufficient.

At drop in sessions the importance of outdoor sports facilities was emphasised by residents, with many viewing the protection of this type of open space as essential. Residents viewed the protection of pitches as particularly important and noted that Iron Bridge playing field had been sold for development. Conclusions established in the playing pitch strategy support this view with rugby, cricket and senior football pitches all having adequate provision to meet current demand. However, the playing pitch strategy also identifies a shortfall in provision of junior football pitches and hockey pitches. A general assumption identified in the playing pitch strategy was the need for more pitches to meet future demand.

The IT Young People further emphasising the importance of outdoor sports facilities, when asked about their most popular activities, and places to meet and spend time with friends, responses involving this typology scored very highly. However, when asked about the quantity of outdoor sports facilities, 50% of respondents stated that there aren't enough facilities in their local area, as opposed to only 5% who think that there are more than enough outdoor sports facilities.

In response to the Parish Council questionnaire, Great Dawley discussed the important role the Phoenix School plays within the local community regarding the provision of outdoor sports facilities. Further responses centred on the current provision of football pitches and in some instances bowling greens and tennis courts. However, Newport Town Council stated the majority of their outdoor sports facilities are privately owned or rented by clubs, which has repercussions on the amount of publicly accessible provision in the area. A lack of accessibility to school sites was also highlighted as a key issue during drop in sessions.

	Grass Pitches: Individual analysis areas indicate the provision of grass pitches is about right. The greatest dissatisfaction can be found in Telford North West, where 30% of residents feel there is not enough provision.	Synthetic Turf Pitches: Results from the individual analysis areas highlight the perception that there is not enough provision. The highest satisfaction can be found in Telford South, where 27% of residents feel provision is about right.	Tennis Courts: The majority of residents across each individual analysis area indicate there is not enough provision of tennis courts. Over 20% of respondents in each analysis area have no opinion, suggesting a lack of interest in this type of facility.
	Bowling Greens: Within the analysis areas there is split opinion regarding the provision of open space, with three of the analysis areas stating provision is about right and the other three areas indicating there is not enough provision. However, in each analysis area there is a significant proportion of respondents in each of the two categories.	Golf Courses: Across the individual analysis areas, residents feel the provision of golf courses is about right, with the exception of Telford North East, where 28% of respondents state there is not enough provision. The highest level of satisfaction can be found in Newport, with 44% of residents indicating provision is about right.	Athletics: The majority of respondents across each analysis area feel there is not enough provision of athletics. The lowest level of satisfaction can be found in Newport, where 59% of residents indicated provision was insufficient.
PMP Recommendation (per 1000 population)	1.8ha per 1000 population		

PMP Justification	Outdoor sports facilities are very much demand-led and the outdoor sports facility typology encompasses a wide variety of different facilities including athletics tracks, pitches, golf courses and bowling greens. However, the concurrent theme is the high response rate of residents having no opinion, highlighting the low level of interest regarding this type of open space. In order to understand the demand for outdoor sports facilities in a greater level of detail it is therefore essential to consider each type of sports facility separately. The variation in responses indicates that there may be a disparity in the distribution of facilities across the borough although overall, there is dissatisfaction in the quantity of all types of facility with the exception of golf courses (which have been removed from all figures due to their size and subsequent tendency to skew figures). While this indicates that a quantity standard greater than the existing level of provision should be set, many of the comments from other consultations focus on the quality of provision, and enhancing access to existing provision.
	Detailed investigations into the requirements for pitches indicate that there are surpluses in adult pitch provision which contrast with shortfalls in junior provision. Given that junior pitches are smaller in size than adult pitches, it can be considered that while the layout of pitches may change, the actual quantity of provision should remain at similar levels to the existing quantity. In light of the opportunities to improve access to new / existing facilities, it is recommended that a quantity standard reflecting the existing level of provision is set. While this may identify locational deficiencies, it will ensure that resources are maximised and that a focus on quality is maintained.

TELFORD AND WREKIN – SETTING QUANTITY STANDARDS PROVISION FOR ALLOTMENTS						
National Society of Allotment and Leisure Gardeners - 20 allotment plots per 1,000 households (i.e. 20 allotments plots per 2,200 people (2.2 people per house) or 1 allotment plot per 200 people. With an average allotment plot of 250 sq/m this equates to 0.125 ha per 1,000 population 1970 Thorpe Report suggested 0.2 ha per 1,000 population						
Current Provision ha per 1,000 population 0.06 hectares per 1,000 population						
BENCHMARKING	Telford – 35% not enough	North Shropshire – 31% not enough	Shrewsbury – 28% about right			
BENOTIMARRING	Ryedale – 28% about right	Wychavon – 31% about right	York – 36% about right			

Consultation (too much / about right / not enough)	is insufficient. This suproportion of residents authorities. Overall Telford North West Telford North East Telford Central Telford South Newport Rural The highest level of di was nearly enough/no 13% of allotments hav The greatest satisfacti was about right. A high level of responsexperiencing the lowe open space. Given the of interest in allotment	More than enough 2.1% 0.7% 1.1% 3.6% 2.8% 2.8% 2.2% ssatisfaction vit enough. Thiring no vacancion with this type dents with no est level of use e specialist nass is high in Te	About Right 22.2% 19.3% 11.6% 23.2% 45.1% 19.4% 17.4% vas located is further ites or a way on a way of all titure of all titure of all titure of all titure and way on the second of the	Nearly Enough 12.8% 12.4% 8.4% 13.8% 9.9% 13.9% 23.9% d in Newporr evident in taiting list. bound in Telf s portrayed ypologies, wotments, in overein.	Not Enough 34.5% 32.4% 42.1% 34.8% 26.7% 38.9% 32.6% t, where 52.the amount ord South, which is each analytith 89% of comparison	No Opinion 28.4 35.2% 36.8% 24.6% 15.5% 25% 23.9% 8% of reside of vacancies where 45.19 alysis area. respondents to other automatical stressory.	dents felt that the level of provision is available at allotments, with only when the sexual contents are allotments as claiming they do not use this type of thorities, this suggests that the level
	The shortfall in provision identified by findings from the household survey were supported by general comments made by respondents, with a number of people stating allotments were too far away and more provision was needed. This also suggests a poor distribution of allotments in Telford and Wrekin as well as quantitative issues.						
Consultation Comments (quantity)							

	sites. Great Dawley also suggested the area is in great need of an allotment site due to public demand.
'PMP Recommendation (per 1,000 population)	0.07ha per 1000 population
	The clear message from consultation findings is that there is an overall perception that the quantity of allotments is insufficient (currently 0.06ha per 1000 population). This is also supported by the presence of waiting lists at the majority of sites across the borough. It is therefore suggested that a standard above the existing level of provision is set.
PMP Justification	This standard would ensure that deficiencies in the quantity of allotments and access to allotments can be addressed across the borough. Setting a standard at this level would equate to the requirement for an additional 76 allotment plots across the LDF period. This would go someway to offsetting the existing and future unmet demand.

TELFORD AND WREKIN – SETTING QUANTITY STANDARDS PROVISION FOR CIVIC SPACES							
National Standards	N/A	N/A					
Current Provision ha per 1,000 population (ha)	N/A						
BENCHMARKING	N/A						
Consultation (too much / about right / not	highlights a divide in the order of the orde	More than enough	About Right 32.2%	Nearly Enough	Not Enough	No Opinion 17%	% feel there is not enough. This
enough)	Telford North West Telford North East	1.4% 0%	33.1% 27.4%	19% 19%	25.4% 32.6%	21.1%	4
	Telford Central	4.4%	32.1%	16.8%	31.4%	15.3%	
	Telford South	1.5%	34.8%	15.9%	37.7%	10.1%]
	Newport	2.7%	29.7%	18.9%	40.6%	8.1%	
	Rural	4.4%	37.8%	13.3%	26.7%	17.8%	

	Findings from the individual analysis also portray a divide in opinion, with the majority of respondents in three of the analysis areas stating there is not enough provision and the other three areas indicating provision is about right. Surprisingly, the highest level of satisfaction can be found in the Rural area, where 42.2% of residents indicate provision is about right/more than enough. General comments highlighted a need for more civic spaces, however this was not a significant amount.
'PMP Recommendation (per 1,000 population)	PPG17 recommends that due to the specific location of civic spaces, there is no sensible way of stating a provision standard. It is therefore recommended that no provision standard should be set.
PMP Justification	N/A

TELFORD AND WREKIN – SETTING QUANTITY STANDARDS PROVISION FOR GREEN CORRIDORS							
National Standards	N/A						
Current Provision ha per 1,000 population (ha)	N/A						
BENCHMARKING	N/A						
	Results from the hous However, a significant						of green corridors is about right. h green corridors.
Consultation	Overall	3%	42.2%	18.1%	31.3%	5.4%	
(too much / about right / not	Telford North West	2%	46.6%	17.8%	28.8%	4.8%	_
enough)	Telford North East	1%	41.2%	15.5%	35.1%	7.2%	_
	Telford Central	3.7%	41.6%	18.3%	32.8%	3.6%	1
	Telford South	7.3%	34.8%	26.1%	24.6%	7.2%	1
	Newport	2.8%	47.2%	16.7%	30.5%	2.8%	1
	Rural	2.2%	39.1%	13%	37%	8.7%]
	The individual analysis	s areas portray	y similar re	sults and th	e highest le	vel of satisfa	action can be found in Newport

	where 50% of residents state the provision of green corridors is about right/more than enough. The lowest level of satisfaction is highlighted in the Rural area, where 50% of residents indicate there in nearly enough/not enough provision of this typology. The main barrier to using green corridors was safety concerns, with many residents stating in general comments that they would not use green corridors alone.
Consultation Comments (quantity)	Findings from the Parish Council questionnaires suggest that in terms of quantity, Telford and Wrekin is reasonably well served, with the importance and usage of this typology extremely high. Not only do green corridors serve the needs of several groups including walkers, cyclists and horse riders, but also acts as a link between the different open space sites, helping to create a green network and promoting the 'green feel' within the borough.
'PMP Recommendation (per 1,000 population)	PPG17 states that the need for Green Corridors arises from the need to promote environmentally sustainable forms of transport such as walking and cycling within urban areas. This means that there is no sensible way of stating a provision standard, just as there is no way of having a standard for the proportion of land in an area which it will be desirable to allocate for roads. It is therefore recommended that no provision standard should be set.
PMP Justification	N/A

APPENDIX G TELFORD QUALITY STANDARDS

Setting Quality Standards / Vision – Telford and Wrekin

Field	Comment
National Standards and/or Benchmarks	Details of any existing national standards for each typology usually provided by national organisations e.g. 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, 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	
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	Total Number of Possible
	this area	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.

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.

TELFORD AND WREKIN – SETTING QUALITY STANDARDS / VISION				
PARKS AND GARDENS				
National Standards and/or	GREEN FLAG CRITERIA - Welcoming Place / Healthy, Safe and Secure / Clean and Well-maintained / Sustainable /			
Benchmarks	Conservation and Heritage / Community Involvement / Marketing / Management.			

	Telford Town Parks Strategic Framework 2006			
	Telford Town Park is a key strategic site within Telford and Wrekin Borough. The aims of the strategy are to:			
	Develop Telford Town Park to	provide a public green space and recre	eational resource of regional significance	
	Achieve sufficient quality of provision to promote the park as a national example of best practice in park design and management			
	Develop a sustainable approach to the evolution of the park to secure its long term role at the heart of Telford Town Centre for future generation			
	Fully integrate the park with any future redevelopment of Telford town centre to improve the spatial and visual relationship between the two and maximise benefit for the park from this relationship.			
Existing Local Quality Standards and strategic context	Provide a flexible management tool for Telford Town Park which the Borough of Telford and Wrekin can use to guide future changes within and adjacent the park			
	Parks Strategy 2003 – 2008			
	An objective of the strategy is to establish a qualitative assessment and bench marking systems which will improve the overall <u>quality</u> of parks and recreation grounds.			
	The Green Flag average score for all parks was 36. Scores ranged from 11 – 60, but all failed to meet the pass mark of 65.			
	The strategy aims to make Green Flag Awards for all its park and recreation grounds by 2008 and Telford Town Park should be developed as a flagship for Parks Management and be a key element to the Town Centre Development.			
	Audit of Service Delivery indicates tha 1999 to 64% in 2001.	t service satisfaction with parks and ope	en spaces has increased by 2% since	
Benchmarking other local	Telford – 36% good	North Shropshire – 53 % average	Shrewsbury & Atcham - 86% good	
authorities satisfaction	Ryedale – 58% good	Wychavon - 67% good	York – 62% good (parks)	
Consultation			parks and gardens in Telford are: flowers	
(Household Survey - aspirations)	and trees (75%), footpaths (69%), good access (65%), clean and litter free (58%) and litter bins (58%).			
(Of those that rated parks and				

gardens as their most frequently used open space – 20%)	Regarding the quality of parks and gardens, dog fouling (27%) and miss use of site (23%) were considered significant problems. Vandalism and graffiti (41%) and litter problems (40%) were viewed as minor problems. Poor maintenance was stated as no problem by 45% of respondents.
	Results from the household survey show a split in opinion regarding the quality of parks and gardens. 36% of respondents feel the quality of this typology is good and 34% feel the quality is average. However, more respondents indicate the quality of parks is very good (14%) than poor (12%). This suggests that overall, there is a positive perception of the quality of parks and gardens in Telford.
	Across the individual analysis areas results are consistent with the citywide findings, however in four of the six analysis areas the majority of respondents feel the quality of parks and gardens is average. The highest level of satisfaction is portrayed in the Rural area, where 68% of residents feel the quality of parks and gardens is good/very good.
Consultation Household Survey - other	General comments regarding the quality of parks and gardens revolved around a lack of interesting facilities and issues with dog fouling and litter. This emphasises the importance of cleanliness and maintenance to residents, as well as the value placed on the inclusion of a range of different facilities within the site. This supports the perceptions expressed in the household survey.
	Of those responding to the survey for young people, 27% indicated that parks are their favourite type of open space (the most popular of all the typologies). 41% of respondents to the survey for children stated that parks are their favourite type of open space, again, the highest of all the typologies. Of those respondents to the young peoples survey who stated parks are their favourite type of open space, boring facilities (37%) and litter/untidiness (34%) are the two biggest issues. Overall responses indicate that the quality of parks are average, but are in need of improvements (51%).
Consultation (Other including IT	At drop in sessions residents referred to litter problems experienced by parks and gardens. Vandalism and dog fouling was also seen as problem in Telford Town park and Granville Park. This further reinforces the emphasis placed by local residents on the cleanliness of facilities. A number of residents expressed concern over the knock on effect of the ongoing housing developments, both in terms of there being not enough parks to meet the needs of the increase in population and also the wear and tear effect caused by a greater level of use.
Young People Survey)	Parks were the most popular type of open space from respondents to the IT Young People and Children's surveys, however 51% of respondents stated that the quality of parks are average and are in need of improvements. This links in with the main request from children and young people, namely a greater provision of facilities within this typology. Linking in with other consultation, new provision should be tailored to the needs of the age groups in order to meet demand and aid the reduction in miss use of other typologies.
	As some of the Parish's responding to the questionnaire do not provide parks they are unable to give any comments

	further investment required to update	y. Those Parishes that have parks sug te and maintain these open spaces. As s typology should be one of the prioriti	the parks are well used and ser	
	·	ance and best practice therefore su	·	es are
	essential and desirable to local re	esidents:		
	Essential	Desirable		
	Flowers/Trees	Well Kept Gr	ass	
	Footpaths	Clean/Litter F	ree	
	Good Access	Litter Bins		
PMP Recommendation		Litter Bins sultation suggests that with regard	s to parks, the relative importa	nce of the
PMP Recommendation	Detailed analysis of the local con	sultation suggests that with regard	s to parks, the relative importal	nce of the
PMP Recommendation	Detailed analysis of the local conkey components is as follows:	nsultation suggests that with regard	· · · · · · · · · · · · · · · · · · ·	nce of the
PMP Recommendation	Detailed analysis of the local conkey components is as follows: Component of quality	Proportion of possible total responses received	· · · · · · · · · · · · · · · · · · ·	nce of the
PMP Recommendation	Detailed analysis of the local conkey components is as follows: Component of quality Security and Safety	Proportion of possible total responses received	Weighting	nce of the

		ITING QUALITY STANDARDS / VISION SEMI NATURAL	ON
National Standards and/or Benchmarks	its rich landscape, biodiversity, her Safe and Secure / Clean and Well-Marketing / Management. Natural England highlights the nee involvement and consultation. The	ne Natural England Partnership) - land sho itage and local customs. GREEN FLAG CI maintained / Sustainable / Conservation a d to conserve and protect the natural envir by also have a commitment to work with Lo mmunity infrastructure to enhance access	RITERIA - Welcoming Place / Healthy, nd Heritage / Community Involvement / ronment and promotes local community local Authorities in developing Local Area
Benchmarking other Local	Telford – 38% good	North Shropshire - 48% good	Shrewsbury & Atcham - 60% good
Authorities satisfaction		Wychavon – 51% good	York – 44% average
Existing Local Quality Standards and strategic context	January 2005: The strategy acknowledges the va the Borough and commits to maint The vision of the strategy is: "A lar sustainably to provide an accessib Borough". A key theme of the strategy is main	ain and enhance these areas. dscape rich in trees and woodland, diverse le, safe, attractive and high quality environ attendance and the enhancement of natural series.	oution to the character and environment of e in age range and species, managed ment for the people and wildlife of the and semi-natural open space.
Consultation (Household Survey - aspirations) (Of those that rated natural and semi-natural sites as their most frequently used open space – 31%)	When asked about the quality of na	eatures (81%), footpaths (67%) and flower atural and semi-natural sites, 26% of reside also felt that dog fouling was very problem and poor maintenance.	ents indicated that they experience
Consultation Household Survey - other	Natural and semi-natural open spa visiting more than once a month.	ce is the most popular typology within Telf	ord and Wrekin, with 58% of residents

	Findings from the household survey show a split in the perception of the quality of natural and semi-natural areas, with 53% of respondents indicating that the quality is good/very good and 46% stating the quality is average/poor. Across the individual geographical areas similar results are evident and the lowest level of satisfaction is found in Newport, where 50% of residents feel the quality of natural and semi-natural open space is average/poor. A commonly cited
	problem experienced by users of this typology was litter.
Consultation (Other including IT Young People Survey)	Drop in session responses relating to this typology focused more on quantitative issues, however, residents showed an overall satisfaction with the quality of the natural and semi natural areas within Telford and Wrekin. Moreover, due to there aesthetic and recreational value, residents stated a desire to see the maintenance this typology continue, with the provision of footpaths both within and leading to the natural areas key.
	Respondents to the Parish Council questionnaire regard the quality of natural and semi-natural space to be good. Particular reference was made to the range and variety of these sites and Little Wenlock identified the Wrekin Forest project as improving the local area.

Essential		Desirable	
Nature Features	(Good Access	
Footpaths	(Clean/Litter Fre	е
Flowers/Trees]	Dog Bins	
Component of quality			Weighting
Security and Safety	22%		1
Cleanliness and maintenance	22%		2
Vegetation	54%		4
Ancillary accommodation	29%		3
	Nature Features Footpaths Flowers/Trees Detailed analysis of the local conrelative importance of the key concentrative importance of the key concentration in the local control in the local contr	Nature Features Footpaths Flowers/Trees Detailed analysis of the local consultation suggests that relative importance of the key components is as follows: Component of quality Proportion of poss responses received Security and Safety Cleanliness and maintenance Vegetation Proportion of poss responses received Security and Safety Cleanliness and maintenance Vegetation Proportion of poss responses received Security and Safety Cleanliness and maintenance Vegetation Proportion of poss responses received Security and Safety Cleanliness and maintenance Vegetation	Nature Features Footpaths Clean/Litter Free Flowers/Trees Dog Bins Detailed analysis of the local consultation suggests that with regards to relative importance of the key components is as follows: Component of quality Proportion of possible total responses received Security and Safety Cleanliness and maintenance Vegetation Vegetation Component of Quality Proportion of possible total responses received 54%

	TELFORD AND WREKIN – SETTIN AMENITY GI	IG QUALITY STANDARDS / VISIO REEN SPACE	N
National Standards and/or Benchmarks		Place / Healthy, Safe and Secure / Cleary Involvement / Marketing / Management	
Benchmarking other Local	Telford – 48% average	North Shropshire - 57% average	Shrewsbury & Atcham - 56% average
Authorities satisfaction	Ryedale – 49% average	Wychavon – 57% average	York – 50% average
Existing Local Quality Standards and strategic context	No existing local quality standards.		
Consultation (Household Survey - aspirations) (Of those that rated amenity green space sites as their most frequently used open space – 3%)	the household survey indicated that the who use amenity spaces were parking	t frequently used typologies in Telford a ey never use this type of open space. The facilities (67%), range of facilities (67%) not perceived to be a problem, concern	he highest rated aspirations of those and seating (67%).
Consultation Household Survey - other	A higher percentage of people stated the The majority of respondents in four of the average. Within the two remaining areas satisfaction being located in the Rural algood. The lowest level of satisfaction is open space is poor. Poor maintenance was highlighted as a consultation. This contrasts slightly with survey.	a barrier to use for this typology within the views expressed by frequent users	o poor (22%). Ity of amenity green space as being by was good, with the highest level of the quality of amenity green spaces as of residents feel the quality of this type of the general comments of the sof amenity space within the household
Consultation (Other including IT Young People Survey)	General comments seemed to suggest however, the issue of poor quality main qualitative improvement of this type of general look and feel of the sites includ 35% of respondents to the IT Young Pe	at drop in sessions was the need for a bean overall satisfaction with the current attenance was raised again as residents open space. Specific requests centred atting grass cutting, pathways and flower beaple survey stated that there are enough grass areas. 50% of young people rate	amount of amenity green spaces, indicated a desire to see a focus on a around the provision of benches and beds. gh informal grass areas, whilst 60% of

	57% of children are satisfied with th	e quality of the grass areas in their loca	lity, stating that they are clean, safe and
		ortance of cleanliness and perceived saf	
	highlighted amenity green space on regular maintenance at these sites.	housing estates requires attention. Re	·
	Local consultation, national guid essential and desirable to local re	ance and best practice therefore sug esidents:	gest that the following features are
	Essential	Desirable	
	Seating	Footpaths	
		Flowers/trees	
	vveii kept grass		
PMP Recommendation		Litter bins	to amenity green spaces, the relative
PMP Recommendation	Clean/Litter Free	Litter bins	to amenity green spaces, the relative Weighting
PMP Recommendation	Clean/Litter Free Detailed analysis of the local con importance of the key component	Litter bins sultation suggests that with regards ts is as follows:	
MP Recommendation	Clean/Litter Free Detailed analysis of the local con importance of the key componen Component of quality Security and Safety	Litter bins esultation suggests that with regards its is as follows: Proportion of possible total responses received 39%	Weighting 2
PMP Recommendation	Clean/Litter Free Detailed analysis of the local conimportance of the key component Component of quality Security and Safety Cleanliness and maintenance	Litter bins sultation suggests that with regards its is as follows: Proportion of possible total responses received 39% 46%	Weighting 2 3
PMP Recommendation	Clean/Litter Free Detailed analysis of the local conimportance of the key component Component of quality Security and Safety Cleanliness and maintenance Vegetation	Proportion of possible total responses received 39% 46% 33%	Weighting 2 3 1
MP Recommendation	Clean/Litter Free Detailed analysis of the local conimportance of the key component Component of quality Security and Safety Cleanliness and maintenance	Litter bins sultation suggests that with regards its is as follows: Proportion of possible total responses received 39% 46%	Weighting 2 3
'MP Recommendation	Clean/Litter Free Detailed analysis of the local conimportance of the key component Component of quality Security and Safety Cleanliness and maintenance Vegetation Ancillary accommodation	Proportion of possible total responses received 39% 46% 33%	Weighting 2 3 1 4

		NG QUALITY STANDARDS / VISION FOR CHILDREN	l
	seating for adults, a varied range of eq relevant to play areas and include Well	to LAPs, LEAPs and NEAPs provide sor uipment and meeting places for teenage lcoming Place / Healthy, Safe and Secur ge / Community Involvement / Marketing	rs. GREEN FLAG CRITERIA are also e / Clean and Well-maintained /
National Standards and/or Benchmarks	fortification of our urban environment, a improving public spaces to prevent the shows that well designed, well maintain	arget hardening as a first response to an and highlights that there is a better solution onset and escalation of these problems. ned public spaces can contribute to reducterm cost savings.' CABE Space Policy I	on: invest in place making and Evidence from CABE Space's study cing the incidence of vandalism and
Benchmarking other Local	Telford – 35% average	North Shropshire - 44% average	Shrewsbury & Atcham - 43% average
Authorities satisfaction	Ryedale – 47% average	Wychavon – 44% average	York – 46% average

Local Development Framework:

The following design criteria (not inclusive) should be taken into account when locating and designing playing spaces for children:

Play spaces should be sited on land that is suitable for the type of play space identified. For example, equipped or kick about areas on slopes are inappropriate.

Play spaces should not have an adverse impact upon the character or amenity of the local area. For example, they should not be built upon environmentally sensitive land.

A wide a range of play opportunities should be provided. Playgrounds should include unobstructed appropriate open space to kick or throw a ball, as well as natural opportunities to play for creative development.

Play spaces need to be attractive and safe to encourage children to play there, as well as meet the needs of the wider area, particularly of those people living nearby.

Telford and Wrekin Local Play Strategy 2007 – 2011:

Existing Local Quality Standards and strategic context

The Council "is committed to enhancing the quality and quantity of current and future free play provision and equipped play and youth facilities across the Borough".

Telford & Wrekin Play Vision: "All children and young people will be involved in quality play opportunities".

The council aims to meet the NPFA quality design criteria for location and design of new development where possible.

Environmental Play - The Council aims to help children understand and feel secure in their surroundings, and to care for the natural and built environment.

Maintenance and Inspection - The Council will apply the highest standards of maintenance and inspection to ensure that all formal play areas are safe and continue to meet the needs of children.

Protection of exiting play/youth facilities - Where play spaces are proposed to be lost through development, a suitable replacement facility or feature (to the satisfaction of the Council) of <u>equal or greater quality</u> and accessibility is required to be provided, unless highlighted in the Implementation Plan as to be surplus to requirement.

Equipment - Equipment will be selected on the basis of quality, best value, safety, durability, play value and visual attractiveness.

	Parks Strategy 2003 – 2008
	Audit of Service Delivery indicates that service satisfaction with play areas and playgrounds has increased from 1999 –2001 to 59%.
	14% of respondents to the household survey use play areas for children most frequently of all typologies. However, it is important to note that the level of use of children's play areas demonstrated through the household survey may not be representative of the actual level of use due to the age of the majority of respondents. Only a small percentage of people under the age of 16 completed the household survey, therefore it is particularly important to consider all other consultation.
Consultation (Household Survey - aspirations) (Of those that rated play areas for	Of those people stating they do use children's play areas more frequently than any other type of open space, their highest rated aspirations are play equipment (64%), litter bins (58%) and clean and litter free (59%).
children sites as their most frequently used open space – 14%)	Of those respondents who gave an opinion regarding the quality of children's open space, safety and age of equipment and poor maintenance were viewed as no problem. However, vandalism and graffiti (44%) and miss use of sites (39%) were believed to be a significant problem experienced by users of this typology.
	The majority of Parish Council respondents regard the quality of children's play areas to be poor. Only in Little Wenlock are children's play areas regarded to be well maintained. Particular reference was made to aged and damaged equipment and a lack of variety in the facilities provided.
	35% of respondents to the household survey identified the quality of children's open space as average. A significant proportion of residents (26%) also felt the quality of facilities was poor. Across the individual analysis areas the majority of respondents regard the quality of children's open space as average. However, residents in Telford South and the Rural area rate the quality as poor (31%) and good (42%) respectively. This suggests that the quality of provision facilities across Telford is varying.
Consultation Household Survey - other	General comments within the household survey produced recurring themes in terms of poor quality facilities. The findings of the household survey reveal that play areas for children in Telford and Wrekin are thought to be lacking in terms of both the number and quality of facilities. This acts as a barrier for residents who wish to access these sites. Further issues surround the miss-use of sites with residents identifying gangs of youths as a particular problem. This issue was highlighted even by residents who do not use play areas themselves. Specific reference was made to the poor quality of Coalbrookdale, Ketley and Randley play areas.
Consultation (Other including IT Young People Survey)	Many residents at drop in sessions expressed concerns that older children use facilities intended for younger children, causing damage and vandalism. It was felt that this may be a consequence of a lack of provision for teenagers. This reflects the views expressed in the household survey, where both users and non users felt that vandalism was a

	act as a barrier to entry.		
			across Telford is of good quality; with 5 Despite this, when asked to highlight t
	main problems found in play areas, 'l	boring' play facilities and the number o	of people using them were the two mos
			ns, where the need to ensure that play
		was raised. Numerous children also n dings of respondents to the household	ighlighted that there is a need for furthe
			gest that the following features are
	essential and desirable to local res		3
	Essential	Desirable	
	Play Equipment	Well kept gras	SS.
	r lay Equipment		,,,
	Litter Bins	I Good Access	
	Litter Bins Clean/Litter Free Detailed analysis of the local cons	Good Access Equipment ma	aintenance to play areas for children, the relati
P Recommendation	Clean/Litter Free	Equipment ma	
P Recommendation	Clean/Litter Free Detailed analysis of the local cons	Equipment ma	
P Recommendation	Clean/Litter Free Detailed analysis of the local consimportance of the key components	Equipment manual sultation suggests that with regards is as follows: Proportion of possible total	to play areas for children, the relati
P Recommendation	Clean/Litter Free Detailed analysis of the local consimportance of the key components Component of quality Security and Safety Cleanliness and maintenance	Equipment massistation suggests that with regards is as follows: Proportion of possible total responses received 26% 42%	to play areas for children, the relative Weighting
P Recommendation	Clean/Litter Free Detailed analysis of the local consimportance of the key components Component of quality Security and Safety	Equipment materials are sultation suggests that with regards is as follows: Proportion of possible total responses received 26%	to play areas for children, the relati Weighting

		IG QUALITY STANDARDS / VISION ERS AND YOUNG PEOPLE	V
National Standards and/or Benchmarks	varied range of equipment and meeting Safe and Secure / Clean and Well-mair Marketing / Management. CABE Space believes that the use of ta fortification of our urban environment. It to prevent the onset and escalation of the designed, well maintained public space	Ps and NEAPs provide some quality asping places for teenagers. GREEN FLAG CINTER of the state of	RITERIA - Welcoming Place / Healthy, Heritage / Community Involvement / ti-social behavior is resulting in the nproving public spaces should be used bace's study shows that well be of vandalism and anti-social
Benchmarking other Local Authorities satisfaction	Telford – 39% poor Ryedale – 57% poor	North Shropshire - 72% poor Wychavon – 65% poor	Shrewsbury & Atcham - 62% poor York - 64% poor
Existing Local Quality Standards and strategic context	need of improvement. 22.6% of reside	lities for young people are the third wors nts feel facilities for young people have goodsehold survey use teenage facilities r	got worse.
Consultation (Household Survey - aspirations) (Of those that rated teenage facilities as their most frequently used open space – 2%)	However, it is important to note that the representative of the actual level of use they don't use teenage facilities). Only	e level of use demonstrated through the head to the age of the majority of respons a small percentage of people under the aider all other consultations across the both	nousehold survey may not be idents (68% of respondents stated that age of 16 completed the household
Consultation Household Survey - other	respondents (39%) indicate that the qu	is rated average/poor by 66% of responality of provision for teenagers is average modal response regarding the quality of	e.

	Residents in Telford North West portrayed the most dissatisfaction, with 44% of respondents stating the quality of facilities as poor. General comments echoed the perception of teenage open space as being of poor quality and there was a general perception of a distinct lack of teenage facilities in Telford and Wrekin. The variety of provision was also deemed to be poor.
	Residents at drop in sessions highlighted a lack of provision and quality of teenage facilities. Particular reference was made to Hollingswood youth shelter, with residents expressing concern over drug use and anti-social behaviour by youths. The provision of a variety of different facilities (through the consultation with local young people) when building new facilities was deemed to be essential, as there are currently either quantitative deficiencies or qualitative issues regarding the youth facilities not being fit for purpose, leading to the vandalism of these sites or the miss use of other typologies.
Consultation (Other including IT Young People Survey)	Young people responding to the IT Young people survey indicated that on the whole, facilities are perceived to be of
	average quality and requiring improvements. The quantity of provision was perceived to be a far greater issue, with teenagers wanting local facilities. The key issues highlighted regarding the quality of provision was a lack of variety of facilities. Many young people indicated that existing provision is boring.
	Similar to Parish Council responses for children's facilities, teenage open space was considered to be of poor quality. Only in Little Wenlock was the teenage shelter identified to be of good quality.

Essential		
Loseiiliai	Desirable	
Equipment	Equipment ma	intenance
Good access	Clean/Litter From	ee
Range of facilities	Litter bins	
	responses received	1
0 1: 10 1:	•	
Security and Safety	46%	3
Cleanliness and maintenance	46% 52%	4
	46%	

TELFORD AND WREKIN – SETTING QUALITY STANDARDS / VISION OUTDOOR SPORTS FACILITIES			
National Standards and/or Benchmarks	GREEN FLAG CRITERIA - Welcoming Place / Healthy, Safe and Secure / Clean and Well-maintained / Sustainable / Conservation and Heritage / Community Involvement / Marketing / Management.		
Benchmarking other Local Authorities satisfaction	Telford – 39% average	North Shropshire - 48% average	Shrewsbury & Atcham - 45% good
	Ryedale – 41% average	Wychavon – 52% average	York – 50% average
Existing Local Quality Standards and strategic context	No existing local quality standards.		
Consultation (Household Survey - aspirations) (Of those that rated outdoor sports facility sites as their most frequently used open space – 10%)	Of those people indicating that they use this open space most frequently the highest rated aspirations were: Well kept grass (62%), parking facilities (62%), toilets (62%) and good access (51%). This highlights the importance of the ancillary accommodation as well as the quality of the actual facility. A significant proportion of residents have experienced minor problems in relation to vandalism and graffiti (40%), litter problems (29%) and miss use of sites (29%). In contrast, safety and age of the equipment, poor maintenance and dog fouling were not considered problematic.		
Consultation Household Survey - other	Responses from the household survey show mixed opinions concerning the quality of outdoor sports facilities. 39% of respondents rate their quality as average, 24% poor and 23% good. This may be reflective of varying quality around the borough. The individual geographical areas provide similar results and the majority of respondents in five of the six analysis areas consider the quality of outdoor sports facilities to be average. Only in Telford North East do the majority of residents (33%) feel the quality of outdoor sports facilities is good.		
Consultation (Other including IT Young people survey)	Not only did respondents to the IT Young People survey suggest a need for more outdoor sports facilities, but also a need to improve the quality of existing sites (41%). This again links back to the question asked regarding one improvement respondents would like to see to open space, sport and recreation facilities, with 36% stating a desire to have a better range of facilities. 25% of respondents to the Children's survey stated on occasions, outdoor sports facilities suffer from litter and untidiness, with the suggestion that improvements could be made. However, 54% of children felt that outdoor sports facilities in Telford are clean, safe and nice to use.		
	Parish Council respondents identified school outdoor sports facilities as excellent quality. Those sites located outside schools were considered to be of good quality. Great Dawley highlighted The Phoenix as a vital facility in Telford and		

Desirable Clean/Litter free Parking facilities Changing facilities	s
Parking facilities	s
Changing facilit	ies
Proportion of possible total	Weighting
39%	2
nce 41%	4
24%	1
40%	3
n	responses received 39% nce 41% 24%

	TELFORD AND WREKIN – SETT ALLO	ING QUALITY STANDARDS / VI DTMENTS	SION
National Standards and/or Benchmarks	GREEN FLAG CRITERIA - Welcomir Conservation and Heritage / Commun		Clean and Well-maintained / Sustainable / ement.
Benchmarking other Local	Telford – 42% average	North Shropshire - 47% poor	Shrewsbury & Atcham - 48% average
Authorities satisfaction	Ryedale -	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%)	Telford and Wrekin. 89% of respond Of those residents who do use an allo the social element of working on an a	ents also indicated they do not use are otment, many people commented on llotment.	ts most frequently of all open space in allotment. how they enjoy the tranquillity of the site and ccess and good quality paths were of
Consultation Household Survey - other	and 21% poor. The individual analysis areas mirror to where 47% of residents state the quantum state.	ne citywide results and the greatest d lity of allotments is poor/very poor.	average. 23% regard their quality as good
Consultation (Other including IT Young people survey)	access for the disabled with raised pl allotments was deemed to be good, r holders themselves, taking ownership stated a desire to have greater securi The need for further investment in an sessions. Further comments centred	ots and wider walkways to aid wheel esidents stated many of the qualitative of the sites and pride in the appearancy to avoid trespassing on the sites, would be commodation was also mentaround quantitative deficiencies rather ality of allotments was provided by Pand Trench considered the quality of allotments.	

	Essential	Desirable		
	Toilets	Footpaths		
	Security	Clean/Litter fo	ee	
	Good access	Maintenance		
PMP Recommendation	the key components is as follows			ortanc
MP Recommendation		s: Proportion of possible total	s to allotments, the relative impo	ortand
MP Recommendation	Component of quality	s:		ortand
MP Recommendation	the key components is as follows	Proportion of possible total responses received	Weighting	ortanc
MP Recommendation	Component of quality Security and Safety	Proportion of possible total responses received 40%	Weighting 4	oortand

	TELFORD AND WREKIN – SETTING QUALITY STANDARDS / VISION GREEN CORRIDORS
National Standards and/or	GREEN FLAG CRITERIA - Welcoming Place / Healthy, Safe and Secure / Clean and Well-maintained / Sustainable / Conservation and Heritage / Community Involvement / Marketing / Management. Countryside Agency (now a key partner in Natural England)- what the user should expect to find is i) a path provided by the protection and reinforcement of existing vegetation; ii) ground not soft enough to allow a horse or cycle to sink
Benchmarks	into it; iii) a path on unvegetated natural surfaces. 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) (Of those that rated green corridors as their most frequently used open space – 3%)	Of those respondents who stated they use green corridors most frequently, their highest rated aspirations are: Footpaths (88%), nature features (75%), flowers and trees (56%) and clean and litter free (50%). The most significant problems experienced by users of these sites were dog fouling (31%) and miss use of site (25%). Litter was also viewed as a minor problem (31%) while safety and age of equipment (44%) and poor maintenance (31%) were considered no problem.
Consultation Household Survey - other	Overall, 38% of respondents to the household survey stated that the quality of green corridors in Telford and Wrekin is average, with 36% regarding their quality as good. Similar results are shown in the individual analysis areas, with the exception of Newport and the Rural area, where the majority of residents indicated the quality of green corridors is good. Within the general comments, residents expressed safety concerns as the main barrier to using this type of open
Consultation (Other including IT Young People Survey)	space. The general consensus gathered from Parish Council questionnaires was that green corridors are good quality, with the exception of Madeley, where green corridors were considered to be of poor quality. This typology was deemed to be of great importance, providing links between different open spaces and settlements, therefore, the maintenance of this typology is essential. The findings at the drop in sessions reiterated the comments received from the parish council questionnaire and the

		eral consensus was that the quality of t naintenance regimes should be ongoing	his typology was good. The importance it g and improved where possible.
	Local consultation, national guid essential and desirable to local re	ance and best practice therefore sug	gest that the following features are
	Essential	Desirable	
	Footpaths	Clean/Litter fre	ee
	Nature features	Good access	
	Flowers and trees		
PMP Recommendation		Detailed analysis of the local consultation suggests that with regards to importance of the key components is as follows:	
	importance of the key componen	ts is as follows:	
			to green corridors, the relative Weighting
	importance of the key componen	ts is as follows: Proportion of possible total	
	Component of quality	Proportion of possible total responses received	Weighting
	Component of quality Security and Safety	Proportion of possible total responses received 25%	Weighting
	Component of quality Security and Safety Cleanliness and maintenance	Proportion of possible total responses received 25% 26%	Weighting 1 2
	Component of quality Security and Safety Cleanliness and maintenance Vegetation	Proportion of possible total responses received 25% 26% 56%	Weighting 1 2 4

	TELFORD AND WREKIN – SETTING QUALITY STANDARDS / VISION CIVIC SPACES
National Standards and/or Benchmarks	NONE
Existing Local Quality Standards and strategic context	No existing local quality standards.
Consultation (Household Survey - aspirations) (Of those that rated civic spaces	Of those respondents who stated they use green corridors most frequently, their highest rated aspirations are: Parking facilities, good access, seating and information boards.
as their most frequently used open space – 2%)	Minor problems experienced by users were litter problems and vandalism and graffiti.
	Consultation from the household survey indicates the majority of respondents (45%) view civic spaces to be of average quality. However, 23% rate this typology as good quality and 20% poor quality.
Consultation Household Survey - other	Across the individual analysis areas results are consistent and the area with the highest level of satisfaction is the Rural area, where 38% of respondents feel the quality of civic spaces is good/very good. General comments made by residents support the majority perception of civic spaces being of average quality and a number of comments made referred to the lack of good quality civic spaces. This suggests that residents place an emphasis on the quality of civic spaces as opposed to the quantity.
Consultation	When asked to give comments relating to the quality of civic spaces, residents attending the drop in sessions discussed the aesthetic importance of this typology, particularly as both residents and tourists use civic spaces. Bearing this in mind, specific comments centred around the need for these areas to be clean and litter free, and the provision of information boards for residents and visitors alike.

	Facantial	Desimable		
	Essential	Desirable		
	Information boards	Clean/Litter fr	ee	
	Good access	Seating		
	Parking facilities	Flowers/trees		
PMP Recommendation	of the key components is as follo			portan
MP Recommendation			s to civic spaces, the relative imp	portan
MP Recommendation	of the key components is as follo	Proportion of possible total		portan
MP Recommendation	of the key components is as follows: Component of quality	Proportion of possible total responses received	Weighting	portan
MP Recommendation	Component of quality Security and Safety	Proportion of possible total responses received 33%	Weighting 2	portan

	TELFORD AND WREKIN – SETTING QUALITY STANDARDS / VISION INDOOR SPORTS FACILITIES
National Standards and/or Benchmarks	NONE
Existing Local Quality Standards and strategic context	Telford Indoor Sports and Physical Activity Facilities Draft Strategy 2007: The vision of the strategy is: "To create a network of inclusive high quality community and specialist sport and physical activity facilities within Telford and Wrekin that will encourage an increase in its communities physical activity levels, and enhance the quality of life of existing and future communities" All nine council leisure facilities are Quest accredited, four of which are highly commended. In terms of the CPA accessibility target, 52.7% of the population within Telford and Wrekin reside 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 – 13%)	Although 56% of respondents to the household survey stated they rarely use/do not use indoor sports facilities, a significant proportion of residents (13%) indicated they use this type of open space most frequently. This highlights the nature of indoor sports facilities as being very much demand led typologies. The highest rated aspirations for users of indoor sports facilities are: Welcoming staff (65%), parking facilities (65%), toilets (57%), changing facilities (49%) and good access (48%). Minor problems experienced by users were vandalism and graffiti, poor maintenance and miss use of site. Factors not considered problematic were safety and age of equipment and litter problems.
Consultation Household Survey - other	37% of respondents rate the quality of indoor sports facilities as average, with 28% considering them to be of good quality. Only 6% of residents regard indoor sports facilities to be poor quality. The borough wide results are reflected within the individual analysis areas, where the majority of residents in all analysis areas view the quality of indoor sports facilities to be average. Residents in the rural area portrayed the highest dissatisfaction, with 39% of respondents stating indoor sports facilities to be poor quality. Barriers to using indoor sports facilities were identified as price, a lack of access (with swimming pools only available for use by schools during the day) and poor public transport links. A lack of a direct transport link to Wellington swimming and leisure facilities was highlighted as a particular issue. Respondents from the young people survey suggest that the quality of indoor facilities is average, but are in need of some improvements (28%), 38% stated that they did not know, the highest of all the answers. This may indicate that few children and young people use indoor sports facilities.

	Those who did discuss the quality o	f indoor facilities stated a need to impro	re deficiencies rather than qualitative issues. ove the ancillary facilities such as toilets and on, again reinforcing indoor sports facilities	
Consultation				
	Local consultation, national guidance and best practice therefore suggest that the following features are essential and desirable to local residents:			
	Essential	Desirable		
	Parking facilities	Good access		
	Toilets	Equipment ma	aintenance	
	Changing facilities	Range of facil	ities	
PMP Recommendation	importance of the key componen	ts is as follows:	to indoor sports facilities, the relative	
	Component of quality	Proportion of possible total responses received	Weighting	
	Security and Safety	45%	4	
	Cleanliness and maintenance	34%	2	
	Manatatian	11%	1	
	Vegetation	1170		
	Ancillary accommodation	37%	3	
	- U			

	TELFORD AND WREKIN – SETTING QUALITY STANDARDS / VISION CHURCHYARDS AND CEMETERIES
National Standards and/or Benchmarks	NONE
Existing Local Quality Standards and strategic context	
Consultation (Household Survey - aspirations) (Of those that rated indoor sports	The highest rated aspirations of those people who use churchyards and cemeteries most frequently are: Well kept grass, clean and litter free, flowers and trees and good access.
facilities as their most frequently used open space – 1%)	Factors considered problematic by users of this typology are vandalism and graffiti and poor maintenance. Miss use of site was not considered to be a problem.
	45% of respondents rate the quality of cemeteries and churchyards to be of average quality. However, a significant amount of respondents also rate their quality to be good (23%).
Consultation Household Survey -	Across the individual analysis areas similar results are portrayed, with the majority of residents in each analysis area stating the quality of cemeteries and churchyards is average.
other	Specific reference was made to St George's cemetery being in a poor condition and that there is no public transport near Telford cemetery.
	Residents at drop in sessions made a number of comments regarding quality issues with cemeteries and churchyards. In particular there was a general consensus that good maintenance and appearance of this typology was important accompanied with a range of ancillary features, such as seating and footpaths.
Consultation	

	Essential	Desirable	
	Seating	Well kept gras	SS
	Footpaths	Flowers/trees	
	Clean/Litter free	Litter bins	
PMP Recommendation	relative importance of the key co		
MP Recommendation		Proportion of possible total	to cemeteries and churchyards, Weighting
IP Recommendation	relative importance of the key co	omponents is as follows:	
/IP Recommendation	Component of quality	Proportion of possible total responses received	Weighting
MP Recommendation	Component of quality Security and Safety	Proportion of possible total responses received 33%	Weighting

APPENDIX H TELFORD ACCESSIBILITY STANDARDS

Setting Accessibility Standards – Telford and Wrekin Council

Field	Comment
National Standards and/or Benchmarks	Details of any existing national standards for each typology usually provided by national organisations e.g. Natural England make recommendations of access for 'Natural Greenspace'
Existing Local Accessibility 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
Other Local Authorities Standards (set by PMP)	These are figures detailing other local standards set by PMP within other green space and open space projects and provide another comparison benchmark when setting local standards for other Local Authorities.
Consultation (Household Survey - establish 75% threshold catchments)	Some statistical information that will come from the household questionnaire - need to take the 75% level as recommended by PPG 17 Companion Guide (ie from a list of responses - what is the time 75% are willing to travel)
PMP Recommendation	PMP recommendation of a local standard for discussion and approval by the client - standard should be in time and/or distance
PMP Justification	PMP reasoning and justification for the local standard that has been recommended
CLIENT APPROVAL	Client to approve local standard before analysis undertaken - any changes in standards at a later date during the project will impact on re-doing calculations, analysis and report - the standards drive the analysis
LOCAL ACCESSIBILITY STANDARD	Final Local Standard agreed and approved that will be stated in the report and used for analysis purposes - standard should be in time and/or distance

Accessibility standards – assumptions

Walking	All areas	average of 3mph
9		

Conversion (walking)

Time (mins)	Miles	metres	Factor Reduction	metres (straight line to be mapped)
5	0.25	400	40%	240
10	0.5	800	40%	480
15	0.75	1200	40%	720
20	1	1600	40%	960
25	1.25	2000	40%	1200
30	1.5	2400	40%	1440

Assumption

National Guidelines reduce actual distances into straight line distances by a 40% reduction. This is to allow for the fact that routes to open spaces are not straight-line distances but more complex. The 40% reduction is based on robust research by the NPFA in numerous areas using a representative sample of pedestrian routes.

TELFO	ORD AND WREKIN COUNCIL – SETTING ACCESSIBILITY STANDAR PARKS AND GARDENS	RDS
Definition	Includes urban parks, formal gardens and country parks. Parks usually contain a variety of facilities, and may have one of more of the other types of open space within them. Their primary purpose is informal recreation.	
National Standards and/or Benchmarks	No national standards	
Existing Local Accessibility Standards	Telford and Wrekin Community Strategy 2006 –2011: A key action of the strategy is to implement the Town Park strategic framework and improve access to town parks. No specific standards or targets are set, Heart and Soul – Telford and Wrekin Cultural Strategy 2001 – 2006: The strategy aims to, 'Establish a wider range of accessible cultural, recreational and leisure activities in the community'.	
Other Local Authorities Standards (by PMP)	Telford – 15 minute walk time (Urban), 20 minute drive time (Rural) North Shropshire – 15 minute walk time	Shrewsbury – 15 minute walk time
	Ryedale – 30 minute drive time (Town), 15 minute walk time (Local) Wychavon – 15 minute walk time	York – 20 minute walk time (City), 15 minute walk time (Local)

HOUSEHOLD SURVEY - CURRENT USAGE PATTERNS

20% of respondents to the household survey use parks and gardens more frequently than any other typology in Telford and Wrekin. Of these respondents, a significant majority (69%) walk to this type of open space, with 26% indicating they travel by car.

When asked how far they currently travel to use parks and gardens, travel times were split between three responses, between 5 and 10 minutes (35%), less than 5 minutes (25%) and between 11 and 15 minutes (21%).

HOUSEHOLD SURVEY - PREFERRED METHOD OF TRAVEL

Results from the household survey indicate 63% of respondents expect to walk to parks and gardens and 26% favour driving. Across the individual analysis areas similar results are portrayed, with the majority of respondents in all areas stating walking as the preferred method of travel. However, in the rural analysis area a significantly higher proportion of residents (44%) indicate a preference to travel by car to access this type of open space. This indicates that there is an acceptance by residents in the rural area that parks may not be located in close proximity to their homes.

For those respondents who prefer to walk to parks and gardens a journey time of 5-10 minutes is expected (62%). When travelling by car, the majority of respondents (51%) also expected the journey to take 5-10 minutes. Results across the analysis areas are consistent with the borough wide results, with the exception of the rural area, where the majority of car users (42%) expect a journey time between 16 and 20 minutes, suggesting poorer accessibility to parks and gardens within the rural areas of Telford and Wrekin.

Borough wide results show that 75% of respondents are willing to travel for 15 minutes by foot to access this typology, with the modal response being 10 minutes. This is consistent across all of the analysis areas, with the exception of Telford North East and Telford Central, where respondents were willing to travel for 10 minutes and 16 minutes respectively.

For those who prefer to travel by car, 75% of respondents would be willing to travel for 20 minutes to access a park or garden in Telford and Wrekin, with the modal response rate being 10 minutes. Within the individual analysis areas differing results are evident. In Telford Central and Telford South residents indicate a willingness to travel for up to 15 minutes, in Telford North East 18 minutes and in Telford North West and the Rural area 20 minutes. This highlights that of those residents who prefer to drive, those residing in the urban area expect to drive a shorter distance than those living in the rural area.

OTHER CONSULTATIONS

The findings from the IT Young People survey and the Children's survey reveals that parks are the most popular type of open space, sport and recreation facilities. Moreover, 80% of young people and 52% of children would expect to walk to their favourite open space. When asked specifically what they like the most about their favourite type of open space, 53% of young people stated the fact that it is close to their home, thus reinforcing the importance of local access for people of this age group.

Consultation	Comments

Residents at drop in sessions felt that there is a requirement for not only large, centrally located parks and gardens but also smaller facilities, accessible on foot to local communities. Most residents indicated they would be willing to travel further to reach larger strategic parks e.g. Telford Town Park than to small local parks.

Responses from the Parish Council questionnaires highlighted that there are perceived to be areas deficient in parks and gardens. General comments from the questionnaires suggested that the accessibility of parks and gardens is average or poor, with reasons being locality and the need for better public transport.

PMP Recommendation

15 MINUTE WALK TIME (720 METRES) – URBAN 20 MINUTE DRIVE TIME - RURAL

PMP Justification

There is an emphasis in favour of walking to local parks and gardens both in terms of current travel patterns and expectations. The standard for urban areas is therefore set at 15 minutes (720 metres) walking to local parks and gardens, based on the 75% threshold level borough wide (as advocated in the PPG17 companion guide). This encompasses all areas and is representative of the viewpoint of residents of all areas (due to the number of responses this information can be said to be statistically robust). While the mode is 10 minutes, setting the standard at 15 minutes provides a more realistic target and is in line with the 75% threshold,

Given that parks tend to be larger more strategic facilities offering a range of activities it would not be realistic to expect this type of facility within a shorter walking time and also within each village, therefore, a drive time of 20 minutes has been set for the rural areas, in light of the findings from the household survey. This is supported by the consultation undertaken in the rural area, where it can be seen that residents expect to travel by car, with the 75% level being 20 minutes.

Setting separate accessibility standards is reflective of the fact that further provision should be made within the urban areas that are currently outside of the proposed accessibility catchment due to the density of population in these areas. This is not to suggest that the Council should not be pursuing improvements to the accessibility of these areas for rural residents (such as public transport networks etc), but rather offers an approach that facilitates the usage of these areas and increases their value locally.

Setting a standard at this level with enable the Council to strike a balance between quantitative improvements in accessibility deficient areas and also on improving the quality of existing sites.

Client Approval

Local Accessibility Standard

TELFO		ETTING ACCESSIBILITY STAND ATURAL OPEN SPACE	ARDS
Definition	Includes publicly accessible woodlands, urban forestry, scrub, grasslands (e.g. downlands, commons, meadows), wetlands and wastelands.		
National Standards and/or Benchmarks	English Nature Accessible Natural Greenspace Standard (ANGSt) recommends at least 2 ha of accessible natural greenspace per 1,000 people based on no-one living more than: 300m from nearest natural greenspace / 2km from a site of 20ha / 5km from a site of 100ha / 10km from a site of 500ha. Woodland Trust Access Standards recommend that no person should live more than 500m from at least one area of accessible woodland of no less than 2ha in size and that there should also be at least one area of accessible woodland of no less than 20ha within 4km (8km round-trip) of people's homes Natural England have a commitment to champion preventative health solutions in the natural environment and have adopted an objective of providing accessible natural space within 300 metres (or 5 minutes walk) of every home in England for exercise, relaxation and wellbeing. http://www.naturalengland.org.uk/pdf/campaigns/Health_card.pdf		
Existing Local Accessibility Standards	No existing local accessibility standards.		
Other Local Authorities Standards (by PMP)	Telford – 10 minute walk time	North Shropshire – 15 minute walk time	Shrewsbury – 15 minute walk time
	Ryedale – 30 minutes drive time (Sites over 5ha), 15 minute walk time (Local)	Wychavon –15 minute walk time	York – 15 minute walk time

CURRENT USAGE PATTERNS

Natural and semi-natural open space is the most popular typology in Telford and Wrekin, with 31% of residents stating they use it more frequently than any other open space. Within this group of regular natural and semi natural open space users, walking is the most common mode of travel used to access sites (74%). Using the car is second with 22%. Travel times of current users were evenly distributed over two timeframes; 0-5 minutes (38%) and 5-10 minutes (36%).

PREFERRED MODE OF TRAVEL

Similar to the patterns exhibited by regular users, 64% of respondents expect to walk and 24% expect to travel by car to natural and semi-natural open space.

Of those who would expect to walk to a natural and semi natural open space, 60% would be willing to travel between 5-10 minutes. Of those respondents who would prefer to drive, 51% expect a journey to take between 5 and 10 minutes. All of these figures are consistent across all of the analysis areas.

It can be calculated that 75% of the total population would be willing to travel 15 minutes on foot to this type of open space (The modal response is a 10 minute walk time). Analysis of the five individual analysis areas shows identical results in terms of the 75% threshold and the modal response, with the exception of Newport and the Rural area, where residents are willing to travel for 16 minutes to access this type of open space.

OTHER CONSULTATIONS

Responses from the Parish Council questionnaires indicate a general satisfaction with the level of accessible natural and semi natural open space, aided by the current quantitative provision. Any negative comments centred on the amount of busy roads required to cross in order to access this typology, Ketley Parish Council also indicated a need to improve the signage as some areas are unknown to residents.

Reiterating the findings of the Parish Council questionnaires, general comments from the drop in sessions indicated an overall satisfaction with the level of accessible natural and semi natural open spaces. Residents stated an expectation to walk to this type of open space, and highlighted concerns regarding current housing developments and the impact this may have on the distance needed to travel in the future.

PMP Recommendation	10 MINUTE (480 METRES) WALK TIME
	Local consultation serves to highlight the split in opinion regarding whether natural and semi natural sites should be accessed by walking or driving (24% of respondents would travel by car, whilst 64% of people stated that they would travel by foot). To a certain extent, this will relate to the varying size and function of spaces within each locality.
PMP Justification	An assessment of the 75% threshold level borough wide suggests that residents are willing to walk up to 15 minutes to a natural and semi natural open space, however, the modal response time was 10 minutes and current usage patterns show 74% of residents currently travel between 0-10 minutes to access natural and semi natural sites, Furthermore, expectations show that of those who would walk to a natural and semi natural open space, 60% would be willing to travel between 5-10 minutes. Given the high level of agreement from respondents to the household survey (namely the current usage patterns and the expectations of residents) regarding the appropriateness of a 10 minute (480 metre) walk time, it is recommended that the standard should be set at this level.
	A drive time standard would produce a significantly larger distance threshold than a walk time standard. PPG17 states that higher thresholds may be appropriate if there is no realistic possibility of sufficient new provision to allow lower thresholds to be achievable, but can result in levels of provision that are too low and may not meet some local needs. In the context of the local consultation findings regarding the quantity of provision (33% think that there is not enough as opposed to only 5% who think there is more than enough) and given the importance of facilitating everyday contact with nature, a standard based on a walk time is recommended as this will help to deliver a greater number of localised natural and semi natural spaces.

Client Approval	Local Accessibility Standard

TELFO	ORD AND WREKIN COUNCIL - SE AMENITY GR		ARDS
Definition	Most commonly but not exclusively found in housing areas. Includes informal recreation green spaces and village greens.		
National Standards and/or Benchmarks	No national standards		
Existing Local Accessibility Standards	No existing local accessibility standa	rds.	
Other Local Authorities Standards (by PMP)	Telford – 10 minute walk time	North Shropshire – 10 minute walk time	Shrewsbury – 10 minute walk time
	Ryedale – 10 minute walk	Wychavon – 10 minute walk time	York – 5 minute walk time
	A small percentage of respondents to the household survey stated that they use this type of open space most frequently (3%), it is therefore difficult to produce sound analysis on current usage patterns based on the sample size provided, a more detailed analysis is given below in terms of expected mode of transport and travel time in relation to all respondents. Analysis of the regularity of use of amenity spaces indicates that amenity spaces are less frequently used than other typologies, with many having a wider landscape value rather than recreational use. PREFERED MODE OF TRAVEL When accessing amenity areas the majority of people would prefer to walk (57%), with 72% of respondents stating a journey should take between 5-10 minutes. The figures relating to preferred travel patterns and length of journey are similar in all areas, with the exception of the Rural area (however significant conclusions cannot be drawn from this due to the relatively low number of responses). Using the borough wide results, it can be calculated that 75% of the total population would travel 15 minutes on foot to amenity areas, however the most common travel time stated is 10 minutes walk-time. Analysis of the individual areas highlights the common travel time by foot as 10 minutes in Telford North West, Telford Central and Telford South. However, in Telford North East and Newport residents are willing to travel on foot for up to 18 minutes and 150 minutes to access an amenity green space. For those residents who prefer to travel by car, borough wide results show 75% are prepared to travel for 15 minutes. However, across the individual analysis areas residents located in Telford North West and Telford Central are willing to travel for 10 minutes and Telford Central and Telford South 20 minutes. This highlights a variation in local expectations. This variation is potentially reflective of the existing distribution of provision.		
Consultation			
	accessibility of amenity green space. there was no problem with accessibil	Those parishes that stated the level ity. The opposite can be said for thos rch Aston and Rodington, who sugge	was also a split in opinion regarding the of provision was good also suggested e parishes that stated the level of sted residents face accessibility issues

PMP Recommendation	10 MINUTE (480 METRES) WALK TIME
	Given the large emphasis on walking rather than driving in terms of the expectations of respondents it is suggested that a walking standard is set. The expressed desire for local amenity space throughout consultations supports the perception that a standard based on travelling on foot is most appropriate.
PMP Justification	At a borough wide level, the 75% threshold from the household survey of 15 minutes walk is higher than the modal response (10 minutes). Whilst setting a standard based on the 75% threshold level of a 15 minute walk time has been considered, this has to be rationalised against the local nature of amenity green spaces and the aspiration of residents for these local open spaces through consultation. In the absence of other forms of open space, sport and recreation provision within close proximity of residents, the value of localised amenity green spaces is particularly important. This was particularly apparent during consultation with children and young people as great emphasis was placed on the importance of the provision of local open spaces.
	Applying a shorter walk time will highlight real priority areas of deficiency. Furthermore, whilst having a smaller distance threshold will reveal a larger number of accessibility deficiencies, within these areas the provision of alternative forms of open space can often substitute for provision of informal amenity green spaces. A smaller accessibility catchment will ensure all residents have local access to some type of open space, facilitating delivery of increased participation in sport and physical activity. The importance of local provision to break up the urban landscape should also not be underestimated.

Client Approval	Local Accessibility Standard

TELFORD AND WREKIN COUNCIL – SETTING ACCESSIBILITY STANDARDS PLAY AREAS FOR CHILDREN		
Definition	Areas designed primarily for play and social interaction involving children below aged 12. While it is recognised that a wide variety of opportunities for children exist (including play schemes and open spaces not specifically designed for this purpose), as per PPG17, this typology considers only those spaces specifically designed as equipped play facilities. Within this study, play provision for children includes only equipped play areas (i.e. LEAPS and NEAPS) which are designed for children.	
	NPFA LAPs - aged 4-6; 1 min walk or 100m (60m in a straight line); min area size 100msq; LAPs typically have no play equipment and therefore could be considered as amenity greenspace	
National Standards and/or Benchmarks	LEAPs - aged min 5; min area size 400msq; should be located 400 metres or 5 minutes walking time along pedestrian routes (240 metres in a straight line)	
	NEAPs aged min 8; min area size 1000msq; should be located 1,000 metres or 15 minutes walking time along pedestrian routes (600 metres in a straight line)	

	Local Development Framework:		
	The following design criteria (not inclusive) should be taken into account when locating and designing playing spaces for children:		
	All play spaces should be accessible by safe, practical routes.		
	All play spaces should be sited in welcoming, open areas, not on backland or land that is un-developable for other purposes.		
	Play spaces should be accessible from pedestrian routes and away from major vehicle movement.		
	Play spaces should be sited on land that is suitable for the type of play space identified. For example, equipped or kick about areas on slopes are inappropriate.		
Existing Local Accessibility Standards	Play spaces should, where possible, be over-looked by houses or well-used pedestrian routes, but also be far enough away from houses to reduce the likelihood of general disturbance. A buffer of a minimum of 20 metres from the edge of LEAP fence to residential property and in the case of a NEAP 30 metres away from the equipment to the nearest residential property.		
	Telford and Wrekin Play Strategy 2007 –2017:		
	All Play Opportunities will be freely accessible, free of charge and children and young people will have the freedom to come and go.		
	The strategy aims to: Provide more and better local and inclusive play opportunities where they are most needed. Improve children's access to safe places to play and socialise.		
Other Local Authorities Standards (by PMP)	Telford – 10 minute walk time North Shropshire – 10 minute walk time Shrewsbury – 10 minute walk time		
	Ryedale – 10 minute walk time Wychavon – 10 minute walk time York – 10 minute walk time		

CURRENT USAGE PATTERNS

A relatively small percentage of respondents to the household survey stated that they use this type of open space most frequently (14%), this may be due to the fact that it is very specific to its function. When accessing this type of open space 77% of these respondents stated walking was their current method of travel.

In terms of length of journey, results showed an even split over three time frames; 0-5 minutes (41%), 5-10 minutes (30%) and 11-15 minutes (20%), thus displaying a flexibility in terms of how far people currently travel to this type of open site. This may be influenced by the location of existing facilities.

PREFERRED MODE OF TRAVEL

Similar to the patterns exhibited by regular users, responses from the household survey regarding preferred methods of travel to this type of open space highlighted that 84% of residents expected to walk. Expectations in terms of travel time show a clearer pattern than for those of regular users, with 82% of people expecting the journey to take 5-10 minutes.

Consideration of travel expectations across the analysis areas shows almost identical figures to those collated at the borough-wide level – a typical example being Telford North West, where 84% of respondents stated walking was their preferred method of travel with 82% of these people suggesting a typical journey should take between 5-10 minutes. There are very few differences between the urban and rural areas indicating that all residents expect to find play areas local to their home.

Using the borough wide results, it can be calculated that 75% of the total population would travel 10 minutes on foot to children's play areas and this is supported through the most common travel time of 10 minutes walk time. This is also consistent when analysed on an area-by-area basis, with the exception of Newport, which had a slightly higher travel time of 11 minutes.

OTHER CONSULTATION

The IT for young people and children surveys highlighted the importance of local facilities, with many local children indicating that a key determinant of which facilities they use was the location (23%). Distance from home was perceived to be a greater barrier to usage than cost or poor quality facility provision.

Residents attending drop in sessions highlighted accessibility deficiencies for this typology, parents in particular commented on the barriers presented by main roads and distances to travel. These issues may arise on some occasions as a direct result of a lack of facilities. Concerns over the perceived safety of equipment and miss use of sites may also act as a further deterrent to usage.

PMP Recommendation	10 MINUTE (480 METRES) WALK TIME
	The majority of respondents to the household questionnaire indicate that they would expect to walk to a children's play facility (84%). Furthermore, the distances parents are willing to let their children travel unaccompanied from their homes to play facilities has reduced as concerns over safety have grown, facilities should therefore be in close proximity to the home. However, PPG17 suggests that distance thresholds should be reflective of the maximum distance that typical users can reasonably be expected to travel. The 75% threshold level for children using the responses from the household survey was a 10 minute (480 metre) walk time across the Borough. This figure was consistent across all analysis areas with the exception of Newport (11 minutes), indicating an overall consensus of opinion. Furthermore the modal response was also a 10 minute walk time (consistent across all of the geographical areas).
PMP Justification	Setting the standard in accordance with the 75% threshold level is advocated in PPG17. Moreover, a larger accessibility catchment provides greater flexibility in terms of striking a balance between qualitative and quantitative improvements in provision. Where a 5 minute catchment would place a greater requirement on new provision, local consultation also revealed the importance of high quality sites and not just new facilities. The Council should continually seek to promote measures designed to improve accessibility, such as better public transport or cycling routes.
•	A standard of 10 minutes (480 metre) walk time therefore meets user expectations and provides a realistic target for implementation. Furthermore, this local standard encompasses all types of provision for children, including the larger, more strategic sites that people could be expected to travel further to visit. The provision of local facilities meets with the aspirations of children and ensures that the use of these play facilities is maximized. It will be important to consider the provision of play facilities in the context of amenity open spaces and other typologies providing more informal play opportunities for children.

Client Approval	Local Accessibility Standard

TELFO	ORD AND WREKIN COUNCIL – SI PROVISION FOI		ARDS
Definition	recognised that a wide variety of opp	e, as per PPG17, this typology consid	uding youth clubs and open spaces not
Deminion	teenage shelters		
	 skateboard Parks 		
	BMX tracks		
	Multi Use Games Areas.		
National Standards and/or Benchmarks	equipment and therefore could be con LEAPs - aged min 5; min area size 4 pedestrian routes (240 metres in a st	onsidered as amenity greenspace 00msq; should be located 400 metre traight line)	
	NEAPs aged min 8; min area size 1000msq; should be located 1,000 metres or 15 minutes walking time along pedestrian routes (600 metres in a straight line)		
Existing Local Accessibility Standards	s No existing local accessibility standards.		
Other Local Authorities Standards (by PMP)	Telford – 15 minute walk time	North Shropshire – 10 minute walk time	Shrewsbury – 15 minute walk time
	Ryedale – 15 minute walk time (Urban), 20 minute drive time (Rural)	Wychavon – 15 minute walk time	York – 15 minute walk time

CURRENT USAGE	PAT	TERNS

The use of this type of open space is very specific to its function and the availability of the data collected on current usage through the household survey makes it difficult to assess given the small number of responses (2%). The statistically robust evidence base generated by the household survey enables detailed analysis and interpretation of the expectations and aspirations of local residents.

PREFERRED MODE OF TRAVEL

60% of respondents stated that walking would be the preferred option when travelling to this type of open space. Of those respondents who would expect to walk to teenager facilities, the most commonly held expectation is that this journey should take 5-10 minutes (68%). When looking across the analysis areas, the figures relating to preferred travel patterns and length of journey are similar in all areas (both urban and rural). A typical example of this being Telford North East, where 63% of respondents would prefer to walk, with 74% stating this journey should take 5-10 minutes.

Consultation

The findings of the household survey suggest that across Telford and Wrekin 75% of the total population would travel 15 minutes on foot to access teenage facilities, however the modal response was slightly lower, calculated as a 10-minute walk time. The breakdown of individual areas shows comparable results in Telford Central, however the 75% threshold was lower in Telford North West (10 minutes), Telford North East (13 minutes) and Telford South (10 minutes). Residents in Newport indicated a willingness to travel by foot for 19 minutes to access a teenage facility. This may be reflective of the limited existing provision in this area.

OTHER CONSULTATION

The IT young people survey highlighted the importance of the location of the facility, with most young people indicating that they are likely to use facilities near their home. Drop in session comments also highlighted the need for localised provision for young people to reduce the levels of misuse of other sites and ensure that there are positive opportunities for young people to play and socialise.

Residents attending drop in sessions highlighted accessibility deficiencies for this typology, particular comments centred on the barriers presented by main roads and distances to travel. These issues may arise as a direct result of a lack of facilities. Further barriers to entry centred around the degree to which the facilities are fit for purpose.

PMP Recommendation

10 MINUTE (480 METRES) WALK TIME

	60% of people stated that walking is the preferred method of travel to a young person's facility; therefore it is recommended that a walk time standard be adopted. A walk time is considered most appropriate as these facilities are for young people who do not always have access to a motorised vehicle and consequently a walk time enables access for all ages and users. Provision of localised facilities meets the needs of young people as identified within the IT young people survey. Location was a particularly important determinant of the level of use of a site.
PMP Justification	While the 75% threshold level is 15 minutes, the modal response rate is 10 minutes. Given that the overriding issue emerging from consultations was a shortfall of provision for children and young people and the need for local facilities, it is recommended that the standard is set at 10 minutes in line with the modal response.
	A ten-minute walk time is further supported as within Telford North West, Telford North East and Telford South, the 75% level is a 10 minute walk time, indicating that residents expect more local facilities.
	In applying the local standards, consideration should be made for other open spaces that are used by young people, such as amenity green spaces, parks and outdoor sport facilities. The Telford Borough Council Play Strategy sets out the key features that will be provided as part of the provision of facilities for young people and it should be ensured that new facilities developed are of sufficient quality and appropriate for the young people they are designed for.

Client Approval	Local Accessibility Standard

TELFO	ORD AND WREKIN COUNCIL - SE OUTDOOR SPOR		ARDS
Definition	· · · · · · · · · · · · · · · · · · ·	iblicly or privately owned used for spo	ort and recreation. Includes school playing
National Standards and/or Benchmarks	No national standards, although the Comprehensive Performance Assessment highlights "% of the population within 20 minutes of a range of 3 different sports facility types, one of which much be quality assured" as one of their key performance indicators. Sport England's December 2006 Choice and Opportunity Scores reveal the current figure as 21.81%.		
Other Local Authorities Standards (by PMP)	No existing local accessibility standa Telford – 15 minute walk time (grass pitches, tennis courts and bowling greens), 20 minute drive time (synthetic turf pitches, golf course and athletics track)	North Shropshire – 15 minute walk time (grass pitches, tennis courts and bowling greens), 20 minute drive time (synthetic turf pitches, golf course and athletics track)	Shrewsbury – 15 minute walk time (grass pitches, tennis courts and bowling greens), 20 minute drive time (synthetic turf pitches, golf course and athletics track)
	Ryedale –15 minute drive time (Urban), 20 minute drive time (Rural)	Wychavon –15 minute walk time (grass pitches and tennis courts), 15 minute drive time (synthetic turf pitches, golf courses and bowling greens)	York – 15 minute walk time (grass pitches, tennis courts and bowling greens), 20 minute drive time (synthetic turf pitches, golf course and athletics track)

CURRENT USAGE PATTERNS

A relatively small percentage of respondents to the household survey stated that they use this type of open space most frequently (10%). Of these frequent users 62% travel by car and 33% walk to access these facilities. With regards to travel times, 51% of respondents stated a journey took 5-1 0 minutes and 24% 11-15 minutes.

PREFERRED MODE OF TRAVEL

Responses from the household survey regarding the preferred travel method for the different types of open space highlighted the variation between types of facilities. Results for all areas included:

Grass Pitches – Walk (57%), Car (32%) Synthetic Turf – Walk (36%), Car (51%) Tennis Courts – Walk (47%), Car (37%) Bowling Greens – Walk (44%), Car (44%) Golf Courses – Walk (19%), Car (72%) Athletics – Walk (29%), Car (57%)

This highlights how there are differing preferences in Telford and Wrekin regarding the six types of outdoor sport facilities. More people expect to drive to access synthetic turf pitches, golf courses and athletics, whereas more people prefer to walk to grass pitches and tennis courts. However, in terms of journey times the majority of respondents expected a journey to take 5-10 minutes by foot or car to access each of the six facilities.

Looking across the analysis areas, the travel expectations followed a similar pattern to the results given at a borough level, with only a few exceptions. In Telford North East, the majority of respondents (49%) stated they would walk to synthetic turf pitches and in Telford South people would predominantly use the car when travelling to bowling greens (65%).

For the three types of provision for which there was an overall preference for driving (synthetic turf pitches, golf courses and athletics) the 75% threshold level was a 20-minute drive time for synthetic turf pitches and athletics and a 10-minute drive time for golf courses.

For grass pitches, tennis courts and bowling greens 75% of residents are prepared to walk for 15 minutes to access these facilities, with a modal response of 10 minutes. Residents in Telford North West indicated the least travel times for accessing synthetic turf pitches and athletics facilities and in analysis area 3 respondents were willing to travel the furthest to access synthetic turf pitches and tennis courts.

OTHER CONSULTATIONS

Responses from the Parish Council questionnaire portrayed a split in opinion regarding access to outdoor sports facilities. In Sutton Park and France access was perceived to be very good, however in Habberley and Blakebrook access was considered to be average.

PMP Recommendation	15 MINUTE WALK TIME (720 METRES) = GRASS PITCHES, TENNIS COURTS, BOWLING GREENS 20 MINUTE DRIVE TIME = SYNTHETIC TURF PITCHES, GOLF COURSES, ATHLETICS TRACKS	
	There are several factors to consider in setting a standard for outdoor sports facilities. In particular, the range of facilities that lie within this typology makes it difficult to set a meaningful standard that can be applied across the board as per PPG17 requirements. For example, residents have significantly different expectations for synthetic turf pitches (to which they are willing to travel further) than they do for grass pitches (where there is a presumption of more localised provision). Given the findings from the local consultation, it is suggested that two standards are set, one for grass pitches,	
PMP Justification	tennis courts and bowling greens, and a separate standard for synthetic turf pitches, athletics tracks and golf courses to reflect local expectations regarding driving and walking to outdoor sport facilities. The 75% threshold level for those who expect to walk to grass pitches, tennis and bowling greens is 15 minutes (720 metres). As a consequence a 15 minute (720 metre) walk time to these "local" outdoor sports facilities is considered an appropriate standard that will ensure quantitative improvements whilst also focusing on improving the quality of existing provision, furthermore, this 15 minute level is supported across all individual analysis areas. This is in line with incorporating sustainable transport choices, to account for the wide mix of facilities types within the standard to meet all expectations.	
· · · · · · · · · · · · · · · · · · ·	The 75% threshold level for those who expect to drive to synthetic turf pitches and athletics tracks are both 20 minutes, with a 10 minute drive time for golf courses. Given the more specialist nature of these facilities (and the vast area that golf courses cover), alongside the fact they are usually built in strategic locations to incorporate local demand, a 20 minute drive time standard is recommended. Again this is reflective of the 75% level.	
· · · · · · · · · · · · · · · · · · ·	The formal use of school facilities by the community after school hours will be particularly important if the recommended standards are to be delivered.	

Client Approval	Local Accessibility Standard

TELFO	RD AND WREKIN COUNCIL – S INDOOR SPOR	ETTING ACCESSIBILITY STAND TS FACILITIES	ARDS
National Standards and/or Benchmarks	CPA targets measure the number of residents that are within a range of three different sports facility types.		
		einforce those measured within the Cl nd Physical Activity Facilities Draft Stra	
Existing Local Accessibility Standards		 by car) of a range of three different s 	rin reside within 20 minutes travel time sports facility types of which one has
Other Authorities - Benchmarking	Wychavon – 20 minute drive time	Wolverhampton – 20 minute walk time (urban areas)	Northampton – 15 minute drive time

PREFERRED MODE OF TRAVEL

Responses from the household survey regarding the preferred travel method for the different types of open space highlighted the variation between types of facilities. Results for all areas included:

Swimming pools – Walk (33%), Car (55%) Sports halls – Walk (32%), Car (56%) Indoor Bowls – (32%), Car (56%) Indoor Tennis – (34%), Car (55%)

Findings from the household survey show that over half the residents expected to travel by car to use indoor sports facilities. This suggests that the existing distribution of facilities in Telford and Wrekin may be poor. However, over 30% of residents also expect to walk to indoor sports facilities. The overall findings are consistent when looking at the individual analysis areas. The poor distribution of indoor facilities was highlighted as a key issue within the indoor facility strategy.

Borough wide results reveal that 75% of residents are willing to travel for up to 15 minutes on foot to access indoor sports facilities in Telford and Wrekin. However, the modal response across all facility types was slightly lower at 10 minutes. For those residents who expect to travel by car 75% are prepared to travel 20 minutes to access indoor bowls and indoor tennis, to access swimming pools and sports halls residents are willing to travel for 15 and 19 minutes respectively.

Below are the 75% threshold levels for the urban and rural areas for each facility type (split as recommended by the Sport England CPA Accessibility Indicator). As can be seen, 75% of residents living in the urban areas would expect to walk 15 minutes (720 metres) to access an indoor sports facility. Within the rural areas, residents would be willing to drive up to 20 minutes to access a facility. The 75% levels are consistent across all of the facility types.

Swimming pools – Urban – 15 minute walk, Rural – 20 minute drive Sports halls – Urban – 15 minute walk, Rural – 20 minute drive Indoor Bowls – Urban – 15 minute walk, Rural – 20 minute drive Indoor Tennis – Urban – 15 minute walk, Rural – 20 minute drive

Across the individual analysis areas results support the borough wide responses. The number of residents who expect to travel by car in the rural area is particularly high, with over 80% of residents expecting to travel by car to access swimming pools, sports halls and indoor tennis facilities. This indicates access to indoor sports facilities is more limited in the rural areas compared to the urban areas of Telford and Wrekin.

Residents in Telford Central are prepared to travel the longest on foot to access all four facility types, indicating facilities in this location are in close proximity. In the rural area residents are willing to travel the longest by car to access sports halls and indoor bowls. Combined with the high expectation levels of car usage by residents in the rural area, this suggests a reliance on car ownership to access indoor sports facilities in Telford and Wrekin.

	General comments from respondents to the household survey emphasised poor accessibility to indoor sports facilities in the rural area, with residents stating the majority of facilities were located 20 minutes away and that car ownership was essential to access this typology. OTHER CONSULTATIONS 42% of respondents to the IT Young People survey do not think there are enough indoor facilities in their local area. Of those who stated indoor facilities were their favourite type of open space 52% currently walk and 32% travel by car, again reinforcing the importance of locality as a determinant of participation. Cost and distance travelled to access the facilities are two of the biggest barriers to entry for young people.
PMP Recommendation	15 MINUTE WALK TIME – URBAN AREAS (for sports halls and pools) 20 MINUTE DRIVE TIME – RURAL AREAS (for sports halls and pools)
	In line with the CPA indicator, Telford and Wrekin has been split into a rural and urban area, as such, different modes of transport to access indoor facilities have been established. Within the rural areas, in line with the 75% threshold, of those respondents who suggested that they would drive to indoor sports facilities (82%), it is recommended that the local accessibility standard should be set at a 20 minute drive time for both sports halls and swimming pools.
PMP Justification	Within the urban areas, in line with the 75% threshold, of those respondents who suggested that they would walk to indoor sports facilities (34%), it is recommended that the local accessibility standard should be set at a 15 minute walk time. While this is more challenging than the national indicator, it is representative of the expectations and aspirations of local residents within Telford and Wrekin.
	Sport England guidance on the implementation of the national CPA standards suggests that the range of facilities is essential in giving people a choice. Greater choice in the different types of facilities which people have access to and the proximity of these facilities to where they live will increase the likelihood that people will visit and become more active. This has been the rationale behind setting a challenging standard for the urban areas.
	The use of school facilities for community use will be particularly important if the recommended standards are to be delivered.

TELFO	RD AND WREKIN COUNCIL – SI ALLOTI		ARDS
Definitions	Opportunities for those people who wish to do so to grow their own produce as part of the long-term promotion of sustainability, health and social inclusion. May also include urban farms. This typology does not include private gardens.		
National Standards and/or Benchmarks	No national standards		
Existing Local Accessibility Standards	No existing local accessibility standa	ards.	
Other Local Authorities Standards (by PMP)	Telford – 15 minute walk time	North Shropshire – 15 minute walk time	Shrewsbury – 15 minute walk time
	Ryedale – 15 minute walk (Urban), 15 minute drive (Rural)	Wychavon – 15 minute walk time	York – 15 minute walk time
Consultation	similar, with 61% of walkers and 63% 10 minutes. Results from the individu North East, where the majority of results in the borough wide results, it cat to allotments in Telford and Wrekin. Telford North East (16 minutes) and expect more local allotments than the OTHER CONSULTATION	% of those who would travel by car sugual analysis areas support the overall sidents (53%) stated travelling by car with the calculated that 75% of the total produced travel times for each area reached the Rural area (10 minutes). This sugues in other areas of the borough.	was their preferred mode of travel. copulation would travel 15 minutes on foot emained constant with the exception of gests that residents in the rural area

PMP Recommendation		15 MINUTE (720 METRE) WALK TIME	
		The provision of allotments is very much a demand led typology and this should be reflected in the application of the accessibility and quantity standards. As such any deficiencies that are highlighted through the application of the study should be assessed further to indicate if there is any demand in that area.	
PMP Justification		However, as a guide a standard has been set at 15 minutes (720 metre) walk time, although challenging, reflects the findings of the household survey as 35% of respondents stated there are not enough allotments. Residents responding to the household survey also indicated that they would expect to walk to allotments and a walk time has therefore been used in line with living a healthy lifestyle and targets to reduce the reliance on private transport. Given the 75% threshold level is for a 15 minute (720 metre) walk, setting a standard at this level is in accordance with the PPG17 Companion Guide. This expected level of provision was also consistent across the analysis areas,	
		with the exception of the rural areas, where expectations were higher. By setting the standard at a 15 minute walk time, this will encompass the expectations of most users and potential users of this type of open space.	

Client Approval	Local Accessibility Standard

TELFORD AND WREKIN COUNCIL – SETTING ACCESSIBILITY STANDARDS CIVIC SPACES				
Definitions	Hard surfaced areas located usually located within Town or city centres.			
National Standards and/or Benchmarks	No national standards			
Existing Local Accessibility Standards	No existing local accessibility standards.			
Other Local Authorities Standards (by PMP)				
Consultation	CURRENT USAGE PATTERNS Findings from the household surveys show that a minimal amount of respondents (2%) use civic spaces more than any other typology. It is therefore difficult to produce sound analysis on current usage patterns based on the sample size provided; a more detailed analysis is given below in terms of expected mode of transport and travel time. PREFERRED MODE OF TRAVEL 50% of respondents stated that walking would be the preferred option when travelling to this type of open space. Travelling by car was second with 36%. Of those respondents who would expect to walk, 61% expect the journey to take between 5 - 10 minutes. To drive to this typology respondents expect a journey to also take 5 - 10 minutes (57%). Across the individual analysis areas similar results are provided, with the exception of the Rural analysis area, where 75% of residents indicated travelling by car as the preferred mode of travel suggesting residents have to travel significantly further to access a civic space in Telford and Wrekin. In Newport respondents indicated a considerably higher expectation to walk to civic spaces (86%) suggesting either adequate current provision of civic spaces or generally high demand and high expectations in the area. The findings of the household survey suggest that across Telford and Wrekin 75% of the total population would travel 15 minutes by foot to access civic spaces (with a modal response of 10 minutes). Telford North East and Telford Central mirror the borough wide response, however in Telford North West and Telford South residents expect the journey to be shorter (10 minutes). The highest expected journey time was highlighted in Newport, where 75% of residents were willing to travel up to 18 minutes to access a civic space. When travelling by car, 75% of residents in Telford and Wrekin are prepared to travel for 15 minutes to access this type of open space. Identical results are found in Telford North East, Telford North West and Telford Central,			
	however in Telford South and the Rural area residents are willing to travel for longer, 20 minutes and 23 minutes respectively.			
PMP Recommendation	15 MINUTE WALK TIME (URBAN) 15 MINUTE DRIVE TIME (RURAL)			

PMP Justification	It is important to note that PPG17 states that there is no realistic requirement to set catchments for such a typology as it cannot be easily influenced through planning policy and implementation. Therefore strict adherence to an accessibility standard (in terms of highlighting area inside and outside the catchment of existing provision) would be counterproductive. However, it is recommended that the council consider the accessibility of civic spaces within a 15 minute walk time for the urban area and a 15 minute drive time or the rural area.
	Considering the location of civic spaces in the context of a 15 minute walk time in the urban area and 15 minute drive time in the rural area is consistent with the 75% threshold level as advocated in PPG17.
	Whilst the accessibility standard can be used for broad planning need, it should not be adopted as policy to influence future civic space provision

Client Approval	Local Accessibility Standard