MASA Minimum Accessibility Standard Assessment

Site at 45 Mersey View, Brighton Le Sands, Liverpool, L22 6QA 15th November 2023



The following assessment is based on Sefton Council's Sustainable Travel and Development SPD.

Table 3.1: Minimum Levels of Accessibility: Target Scores

Development Type	Location (see key below)	Development Size	Target score for walking	Target score for cycling	Target score for public transport	Target score for vehicle access & parking
A1 Retail	Town or	Large	2	5	5	3
D2 Assembly & Leisure	district centre	Small /Medium	2	3	3	2
DZ Assembly & Ecisure	Other Urban	Large	4	5	6	2
		Small /Medium	4	3	4	1
A3 Restaurants & Cafes A4 Drinking Establishments	Town or district centre	All	1	4	4	3
A5 Hot Food Takeaway	Other Urban	All	4	5	4	1
A2 Financial and	Town or	Large	2	5	5	3
Professional Services	district centre	Small /Medium	2	4	5	2
B1 Business	Other Urban	Large	4	5	6	1 or 3 (2)
		Small /Medium	4	4	4	1
B2 Industrial Uses	Town or	Large	n/a	n/a	n/a	n/a
	district centre	Small /Medium	2	4	4	1
	Other Urban	Large	2	3	5	1 or 3 ⁽²⁾
		Small /Medium	2	2	4	1
B8 Storage and distribution	Town or	Large	n/a	n/a	n/a	n/a
	district centre	Small /Medium	2	4	4	1
	Other Urban	Large	2	3	5	1 or 3 ⁽²⁾
		Small /Medium	2	2	4	1
C1 Hotels	Town or	Large	2	5	5	3
	district centre	Small /Medium	2	3	5	3
	Other Urban	Large	4	5	5	1
		Small /Medium	4	3	4	1
C3 Dwelling Houses	Town or	Large	4	4	5	3
	district centre	Small /Medium	2	3	5	3
I	Other Urban	Large	4	5	5	1
		Small /Medium	4	3	5	1
C2 and D1 Residential and non-residential institutions	Town or district centre	All	2	5	5	3

Development Type	Location (see key below)	Development Size	Target score for walking	cycling	score for	Target score for vehicle access & parking
(e.g. medical centres, museums and galleries, public halls and meeting places)	Other Urban	All	4	5	6	1

Notes

⁽¹⁾ Town and District Centres as shown on the Local Plan policies map.

Other Urban = The areas that are not in the Town or District Centres, including local centres and other urban areas.

⁽²⁾ In locations outside of the main centres, if reduced parking standards cannot be applied with onstreet parking controls (score 3), then the maximum parking level may be sought (score 1)

B2: Accessibility chekclist

When completing the Accessibility Assessment (MASA) you should:

- Identify the minimum 'scores' for walking, cycling, public transport and vehicles, which are applicable to your development from Table 3 in chapter 3 of this SPD.
- · Write these minimum 'scores' in each section summary in the checklist
- Work through each section of the Accessibility Assessment (i.e. access by foot, cycle, public transport and motor vehicles), filling in the appropriate score as you go, identifying whether your development meets each factor
- Depending on whether the proposed development meets each factor, place the appropriate 'points' in the 'score' column
- For each mode total the 'scores' and compare this figure with the minimum 'score'
- If your total score is equal to or more than the minimum score, then your development will be considered accessible by that mode.

Proposal:	Address: 45 MERSEY	VIEW		
Application reference: DC/2023/0/272	e: DC /2023/0/272 Completed by: WROOT DESIG			
Access diagram		10 30 30		
Has a diagram been submitted which s and through the place and how this lin footpaths and sight lines?		Yes / Will		

Proposal:		Address: 45 MBRSEY NEW		
Application	reference: DC/2023/01272	Completed by	WROOT I	DESIGN
Access on			Points	Score
Safety	Is there safe pedestrian access to and within the site and for pedestrians passing the site?	200		Yes / Non
Location	Housing development: if with 800m of a district or local centre Other development: if the density of local housing (i.e. Within 800m) is more than thouses per hectare	. No	0	2
Internal	Does 'circulation' and acces	SS Yes	1	I

Proposal:	Address:			
Application	reference: pc/2023/01272 C	ompleted by:		
Access on f	oot		Points	Score
layout	inside the site reflect direct, safe and easy to use pedestrian routes for all, with priority given to pedestrians when they have to cross road or cycle routes?	No	0	
External layout	Are there barriers between the site and local facilities or housing, which restrict pedestrian access? E.g.	There are barriers	-1	
	No dropped kerbs at crossings or on desire lines;			1
	Pavement less than 1.35n wide	n There are no barriers	1	
	A lack of a formal crossing where there is heavy traffi			
	Security concerns, e.g. As a result of lack of lighting	3		
Other	Links to identified recreationa network	l walking		
	TOTAL (B)			
Summary	Box A: Target score (from table 3)		2	-
	Box B: Actual Score			r.
	Comments or action needed any shortfall	d to correct		

Proposal:	Address:			
Application	n reference: 00/2023/01272	023/01272 Completed by:		
	Access by Cycle		Points	Score
Safety	Are there safety issues for conturning into or out of the site junctions within 400m of the dangerous right turns for cyclevel of traffic)?	or at road site (e.g.		No

Proposal:	Ad	dress:		
Application	reference: DC/2023/01272 Co	mpleted by:	2	
Cycle parking	Does the development meet cy standards in a secure location surveillance? (See Table 7) - o appropriate contribute to comparking facilities?	with natural or where		Yes /
Location	Housing Development: if within 1 mile of a district or local centre Other development: if the density of local housing (e.g. within 1 mile) is more than 50 houses per hectare		Yes:2	2
Internal layout	Does 'circulation' and access inside the site reflect direct and safe cycle routes, with priority given to cyclists where they meet motor vehicles?		No:0	0
External Access	The development is within 400m of an existing or proposed cycle and/or proposes to create a link to a cycle route, or develop a route		1	l
	The development is not within existing or proposed cycle rout		0	
Other	Development includes shower lockers for cyclists	facilities and	1	1
	TOTAL (B)			
Summary	Box A: Target score (from table 3)		3	
	Box B: Actual Score		4	
	Comments or action needed any shortfall	to correct		

Proposal:	Address:		
Application i	reference: DC/2023/0/2=2 Completed by:		
	ACCESS BY PUBLIC TRANSPORT	POINTS	SCORE
	Is the site within a 200m walk of a bus	Yes: 2	2
	stop, and/or within 400m of a rail station?	No: 0	2
Location and	Are there barriers on direct and safe pedestrian routes to bus stops or rail stations i.e.:	Barriers: 0	
access to public	A lack of dropped kerbs		
transport	Pavements less than 1.35m wide		
	 A lack of formal crossings where there is heavy traffic 	No barriers: 1	1
	Bus access kerbs		
	High (four or more bus services or trains an hour)	2	2
Frequency	Medium (two or three bus services or trains an hour)	1	
	Low (less than two bus services or trains an hour)	0	
Other	The proposal contributes to bus priority measures serving the site	1	
	The proposal contributes to bus stops, bus interchange or bus or rail stations in the vicinity and/or provides bus stops or bus interchange in the site	1	
	The proposal contributes to an existing or new supported bus service (Merseytravel or Community Transport)	1	
	TOTAL (B)		
Summary	Box A: Target score (from table 3)	5	
	Box B: Actual Score	5	
	Comments or action needed to correct any shortfall		

Proposal:	Address:	****		
Application reference: 0C/2023/01272 Completed by:				
	VEHICLE ACCESS AND PARKING	POINTS	SCORE	
	Is there safe access to and from the road?		Yes / No	
	Can the site be adequately serviced?		Yes / No	
Vehicle	Is the safety and convenience of other users (pedestrians, cyclists and public transport) affected by the proposal?		Yes / No	
access and	Has access for the emergency services been provided?		Yes / No	
circulation	For development, which generates significant freight movements, is the site easily accessed from the road or rail freight route networks (i.e. minimising the impact of traffic on local roads and neighbourhoods)?		Yes / No	
	The off-street parking provided is more than advised for that development type		Yes / No	
	The off-street parking provided is as advised for that development type	1		
Parking	The off street parking provided is less than 75% of the amount advised for that development type (or Shares parking provision with another development)	2	2	
	For development in controlled parking zones:			
	Is a car free development	1		
	Supports the control or removal of on-street parking spaces (inc provision of disabled spaces) or contributes to other identified measures in the local parking strategy (including car clubs)	1	1	
	TOTAL (B)			
Summary	Box A: Target score (from table 3)	3		
	Box B: Actual Score	3		
	Comments or action needed to correct any shortfall			

The site meets the scoring requirements and the local facilities meet the needs of an urban district centre.