ACCESS CHECKLIST

Car Parking	Yes No			
Are car parking spaces for disabled people near to the main entrance?				
Are these spaces clearly marked, Parking for Disabled People?				
*Wide enough to fully open the doors to allow wheelchair access?				
*Car parking spaces should be at least 4.8m long x 3.6m wide.				
External Movement				
Once out of their car would a disabled person have free access to the site or are there?				
Steps/Kerbs				
Gravelled areas				
Uneven paving				
Steep slopes				
Car parking surfaces should be smooth and even. Kerbs must have dropped sections at points where wheelchair users need access.				
Main Entrance				
Does the main entrance to your building have:				
Steps (anything more than 15mm high is counted as a step)				
Thresholds				
Changes in level				

		Yes	No
	Where there are steps do they have colour contrasted edges?		
	Is there a continuous handrail on all flights of stairs and any landings?		
	*Is there also a ramp provided for access?		
	Is there a continuous handrail provide on the ramp and any landings?		
	**Is the door wide enough for a wheelchair user to get through unaided?		
	If no, is there an alternative wheelchair accessible entrance provided?		
*If a ramp or slope is provided it should be up to 2m long for slopes 1:12, up to 5m long for slopes of 1:15.			
	**The clear door opening should be at least 800 mm.		
Int	ernal Movement		
]	If there is a lobby, is it possible for a wheelchair user to negotiate the doors?		
]	Do all internal doors allow a wheelchair user to get through unaided?		
]	Do the doors have vision panels?		
	Are all corridors at least 1.2m wide and unobstructed?		
]	Is there a turning circle of at least 1.5m for wheelchair users?		
]			

Vertical Movement	Yes	No	
Is the building on more than one floor?			
If yes, do the internal steps/stairs have colour contrasting edges?			
Is there a continuous handrail on each stair flight and landing?			
Does the building have a lift?			
Is there any other means to move between floors?			
Would a wheelchair user be able to use all fire exits in areas accessible to them	? 🗖		
Sensory Impairment			
*Are non visual guides used to assist people using the building?			
Could the décor be confusing or disorientating for disabled people?			
**Is a hearing loop available in the building?			
Are fire alarms both visual and audible?			
*Tactile signs, lifts with tactile call and floor buttons, textures on walls and floors.			

**Hearing inductions loops which enable a person with a hearing aid fitted with a "T" switch to pick up sounds can be either fitted to the structure of the room or be portable.

This check list is for guidance only it does not constitute a full access audit.