

## Enable Accessibility

2 Pochin House Pochin Drive St Austell Cornwall PL25 3RX
w: www.enableaccessibility.org.uk
e: info@enableaccessibility.org.uk

1. Parking - 2. Pathways and Routes -3 . Gradients, ramps and ramped access -4 . Stepped access -5 . Main entrances
2. Reception / Service counter - 7. Communication - 8. Internal circulation - 9. Refreshment facilities - 10. Toilets

|  | Outdoor Area | Yes | No | N/A | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Parking |  |  |  |  |
| 1.1 | Is the car park clearly signed? |  |  |  |  |
| 1.2 | Does your car park have a solid, firm, non-slip, durable surface, i.e. no loose materials such as gravel or sand? |  |  |  |  |
| 1.3 | Is the car park level? I.e. gradient no greater than 1:20 (3-degree angle). If gradient is greater this should be designed as ramped access. |  |  |  |  |
| 1.4 | Is there a suitable pathway running from parking spaces to the entrance? Ideally pathways should be a minimum width of 1500 mm , with passing places at least 1800 mm wide and 2000 mm long. |  |  |  |  |
| 1.5 | If required to cross a vehicular route, has tactile paving and a dropped curb been used? Is there a controlled crossing point such as a zebra crossing? |  |  |  |  |
| 1.6 | Does your car park have designated accessible car parking spaces and are they clearly marked? |  |  |  |  |
| 1.7 | Where there are up to 34 bays, the minimum requirement is 2 accessible bays; otherwise 6\% of the total number of bays must be accessible. Does your car park have a suitable number? |  |  |  |  |

Accessible bays should be 3600 mm wide ( 3200 minimum) and 6000mm deep (Inc. 1200 mm rear transfer zone). Do yours fit these criteria?


Key
1 Preferred access route avoiding travel behind parked cars
2 Dropped kerb or level access
3 Standard $2400 \mathrm{~mm} \times 4800 \mathrm{~mm}$ designated accessible parking space
41200 mm wide safety zone for boot access and cars with rear hoists, outside the traffic zone
51200 mm wide marked access zone between and at either end of designated accessible parking spaces
$1.8 a$


Key
1 Sign, with its lower edge 1000 mm above the ground, to identify parking space when road markings are obscured, e.g. by snow or fallen leaves, with the words "Blue Badge holders only"
21200 mm wide access zone between designated accessible parking spaces
21200 mm wide access zone between designated accessible park
3 International Symbol for Access (see BS 8300-2:2018, Figure 9)
NOTE Dimensions of parking space are to centre lines of markings.



## Enable Accessibility CIC Accessibility Checklist



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| 4.2 | Does the hazard warning surface extend 400 mm past each side of the stair case and stop 400 mm from the nosing? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 4.3 | Is there a level landing at least 1200 mm deep at both the top and bottom of the stairs? |  |  |  |
| 4.4 | Does the hazard warning surface begin 1200 mm before the first step and end 400mm from the first step? |  |  |  |
| 4.5 | Do nosing's have a permanently contrasting material 55 mm wide on both the tread and the riser? Nosing's should not project if possible, however a maximum overlap of 25 mm is acceptable. |  |  |  |
| 4.6 | Is there a handrail present on both sides? |  |  |  |
| 4.7 | Is the rise of steps between 150 mm and 170 mm ? |  |  |  |
| 4.8 | Is the going of each step between 280 mm and 425 mm ? |  |  |  |
| 4.9 | Resting platforms, or landings, of approximately 1.8 m should be provided for each 1.2 m flight of steps. |  |  |  |
| 4.10 | Is there an alternative to steps to reach higher levels if access is required? An alternative could be a passenger lift, a vertical platform lift or a stair (platform) lift, which would preferably have a fold down seat. |  |  |  |
| 5 | Main entrances | Yes | No | N/A |
| 5.1 | Can disabled visitors enter your building by the same entrance as other visitors? |  |  |  |
| 5.2 | Is the entrance clearly signed? Does it incorporate the International Symbol of Disability? Are signs displayed on the leading-edge side of the door so they can be seen when doors are open (except toilets) |  |  |  |
| 5.3 | Is there level access into and through the main entrance? |  |  |  |

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| 5.4 | Is there a level landing at least $1500 \mathrm{~mm} \times 1500 \mathrm{~mm}$ clear of any door swings immediately in front of the entrance? |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 5.5 | Is the threshold level of a maximum height of 15 mm ? |  |  |  |  |
| 5.6 | Has weather protection been offered at non-powered entrance doors? |  |  |  |  |
| 5.7 | A manual door will be deemed satisfactory if there is an unobstructed space at least 300 mm on the pull side of the door to allow wheelchair users room to open the door. Is this space present? Sliding doors are favourable as they avoid the difficulties associated with swing doors and they save space. |  |  |  |  |
| 5.8 | Is a revolving door present? If so is there an alternative available? |  |  |  |  |
| 5.9 | Is the main entrance door power operated and if not, do you think a disabled person could easily use it? If not, a power operated door opening and closing system is required either under manual or automatic control, automatic controls' using a sensor is the most suitable solution for all. |  |  |  |  |
| 5.10 | Is the entrance free from hazards such as raised doormats? |  |  |  |  |
| 5.11 | Is there a door entry system? If so is this accessible to people who cannot speak or hear? |  |  |  |  |
| 5.12 | Do glass doors have colour contrasting edging and door handles? |  |  |  |  |
| 5.13 | Is the entrance lobby big enough for a wheelchair user or person pushing a pram to move clear of one door before opening the second? |  |  |  |  |
| 6 | Reception / Service counter | Yes | No | N/A |  |
| 6.1 | Has the reception desk or counter been lowered, or does it include a lowered section? (counter height 1100 mm and knee recess depth of 500 mm .) |  |  |  |  |

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| 10.8 | Is there a cubicle within any toilet block which allows use for ambulant disabled people? This should be fitted with support rails and include space to accommodate crutches etc. |  |  | $\square$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 10.9 | Do grab rails contrast visually with the wall? |  |  |  |  |
| 10.10 | Is the transfer space alongside the toilet kept clear to the back wall? |  |  |  |  |
| 10.11 | Do doors open outward? |  |  |  |  |
|  | Left blank intentionally |  |  |  |  |
|  | See drawings for full specifications | Yes | No | N/A |  |
| 10.12 | Note |  |  | $\square$ |  |



Enable Accessibility CIC Accessibility Checklist

| Access problem identified | Action to be taken | Date to be completed |
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