Disability A

Name of Premises:	
Address:	
Description:	

DAA Ref.	Issue	Technical Tips	
4.1	Is the main entrance easy to find and clearly distinguishable from the facade	Consider the door be contrasting colour or facade panels	
4.2	Is the door opening wide enough	1000mm for new doo of 775mm for existin	
4.3	Is there a level threshold	Avoid steps, if unavo temporary ramp be u	
4.4	Can people on each side of the door see each other in a standing or seating position	Vision zone through to between a height of \$ 1500mm	
4.5	Is there adequate space along the leading edge for wheel chair users to open the door whilst seated	300mm between the and a barrier i.e. a wa	
4.6	Are door handles at the right height and easy to use	Door handles should around 1000mm from Grab bar type with la the best design	
4.7	Is the door easy to open	Force required to op- leading edge should than 20 Newton's	

Entrances

ment Downloaded:	
r Name:	
dit:	

Completion Action Action and Observations Required Completed Date

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4.8	Is the entry phone or security system at the right height and detailed to allow use by people with sensory or mobility impairments	The Ideal height for a phone/security syste 750 and 100mm. It s clearly marked with ladisplay and call syste is having difficulty	
4.9	Are glazed entrance doors clearly marked for safety and visibility	Consider a company a colour band on eac door	
4.10	For automatic doors 1. Do they remain open long enough 2. Are both visual and tactile information and warnings provided	Is there sufficient spa wheel chair to manod an automatic door	
4.11	Do Revolving doors have a non revolving door option	Revolving doors shoulocked and in service	
4.12	Is there a weather mat of firm texture and flush with the floor	Avoid raised surround matting which may traid	
4.13			
4.14			
4.15			
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Duty Holder Name:	
Signature:	
Date:	

me:			