Disability Access A

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Name of Premises:	
Address:	
Description:	

DAA Ref.	Issue	Technical Tips		
3.1	Are ramps accompanied by steps for the walking disabled	If the ramps rise mor or more an alternativ access is required		
3.2	Is the ramp wide enough and suitably graded	The ramp should not than 1500mm Max gradients • 1:12 for a 15 • 1:15 for a 33 • 1:20 for a 50 above		
3.3	Are there suitable handrails on each side. Is kerb edging at correct height	Hand rails to be 900r 1000mm above grou edging to outer edge high		
3.4	If a permanent ramp cannot be constructed is a portable ramp or platform lift available	What arrangements of to advise customers employees of a porta arrangement		
3.5	Is it a long ramp and consider the cross fall	If a wheel chair user from one end of the r other a passing place should be provided w 1800mm wide. The cross fall should 1:40		

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3.6	Are there visual and tactile warnings at the top of steps	Consider a corduroy warning surface 800r 400mm wider than th
3.7	Are there suitable hand rails on both sides of the steps	Hand rails to be 900r 1000mm high with a loop to avoid clothing Must be easy to grip good forearm suppor
3.8	Are risers shallow enough, all of the same height, and unlikely to trip users	Steps must have clear distinguishable nosin be 150-170mm and g 425mm. Avoid uneven or spira
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