



Filey C.E. Nursery and Infants Academy DCSF:3154 Accessibility Plan 2017 - 2020

Schedule 1/2 : Approach to Building/Car parking

External Area: Approach from public transport to school entrance gates

Item Ref	Question	Provision Made?		Comments/Site Notes	Recommendations	Quantity	Priority A,B,C,D	Cost	Responsibility	
		Y/N	Partial %						LA	School
1	Is the route to the school entrance from the nearest public point of transport, well signed, well lit, free of broken slabs etc?	Y		'Reception This Way' sign for car park			A/B	Circa £50		S
2	Are there separate entrances for pedestrians and vehicles?	Y	30%	Risk Assessed - Front entrance-Pathway markings & facility to inhibit access for vehicles if necessary						S
3	Is the route wide enough and free of kerbs?	Y								S
4	Are accessible car parking bays signposted from the car park entrance?	N		The one disabled bay is Visible once inside car park Not in entrance	Disabled bay sign on entrance gate	1	B	£100		S
5	Are these bays wide enough and long enough to allow transfer onto a wheelchair?	Y								S
6	Are the bays smooth, (Free from loose stones) well lit & signposted as being identified for disabled people only?	Y		Signs to be placed at entrance to car park		1	B	£100		S

External ramps, Steps and Main entrance & Reception Area										
Item Ref	Question	Provision Made?		Comments/Site Notes	Recommendations	Quantity	Priority A,B,C,D	Cost	Responsibility	
		Y/N	Partial %						LA	School
7	Is there a ramp: properly graded, wide enough, slip resistant, with suitable hand rails both sides?	Y		Currently in place Requires repaint - within 2018/19 external maintenance programme			C	Part of £2800 quote area (A)		S
8	If no permanent ramp is provided, can a portable ramp be made available?	Y		At front entrance and exterior space between classrooms						S
9	Are there suitable steps (as an alternative to the ramp) with easily identified step nosings, handrails both sides and are well lit?	N/A								S
10	Is the main entrance clearly signposted, well lit and distinguishable from the facade?	Y		Reception signs required			B			S
11	Can people each side of the door either seated or standing, see each other?	Y								S
12	Are door control systems fitted at heights suitable for all users?	Y								S
13	Is the door handle easy to use, of the correct type, at the right height and tonally contrasted from the door?	Y		Auto doors to be installed during Office Refurbishment						S
14	Does the door pressure allow ease of access for all users?	Y		Staff feel that existing fire doors are too heavy						S

52	unnecessary noise e.g. heating units etc?	Y								
53	If the school is fitted with fluorescent lighting only, is it likely to cause inconvenience to people with hearing impairment (background noise/electronic signals)?	N								S
54	Are induction loops fitted wherever information is given or meetings are being held?	N/A							MAT	S
55	Are tea/coffee facilities /vending machines accessible and usable by all?	Y		Hot water for drinks supplied by wall mounted boilers only	Possible vending machines would be installed to resolve issue				SDP	S

Internal Area: Kitchen

Item Ref	Question	Provision Made?		Comments/Site Notes	Recommendations	Quantity	Priority A,B,C,D	Cost	Responsibility	
		Y/N	Partial %						LA	School
56	If provided does the kitchen have fittings suitable for disabled persons?	N		Major refurbishment would be required			D			S
57	Is the kitchen of adequate size and layout for disabled people?	Y								S
58	Are all fittings readily distinguishable from the background?	Y								S
59	Is lighting adequate?	Y								S
60	Does the floor have a slip resistant finish?	Y		Carpet and slip resistant vinyl						S

Internal Area: Means of Escape

Item Ref	Question	Provision Made?		Comments/Site Notes	Recommendations	Quantity	Priority A,B,C,D	Cost	Responsibility	
		Y/N	Partial %						LA	School
61	Is there an audible alarm system?	Y							LA	
62	Is the alarm system supplemented by a flashing light system?	Y	10% Disabled toilet	Costs for full flashing light coverage in school						S
63	Are ground floor exit routes as accessible as the main entrance	N		All exit doors have small step to outside	Ramps would have to be fitted at all exits	10	B	£35000		S

87	the additional time required by some disabled pupils to use equipment in practical work?	Y		Yes - if necessary						S
88	Do staff provide alternative ways of giving access to experience or understanding of disabled pupils who cannot engage in particular activities e.g. some forms of P.E.?	Y		This would be addressed as and when necessary						S
89	Do you provide access to ICT appropriate for pupils with disabilities?	Y		Use of Outreach Service Teams						S
90	Are school visits made accessible to all pupils irrespective of attainment or impairment?	Y		Inclusion policy						S
91	Are there high expectations of all pupils?	Y								S
92	Do staff seek to remove all barriers to learning/participation	Y								S

Internal Area: identifying Barriers to Access - Materials in other formats

Item Ref	Question	Provision Made?		Comments/Site Notes	Recommendations	Quantity	Priority A,B,C,D	Cost	Responsibility	
		Y/N	Partial %						LA	School
93	Do you provide information in simple language, symbols, large print or in Braille for pupils and prospective pupils who may have difficulty with standard forms of printed information?	Y		Symbols already in place Braille etc has not been required to date	Consult with LA Specialist Support when required					S
94	Do you ensure that information is presented to groups in a way which is user friendly for people with disabilities e.g. By reading aloud, OHPs and describing diagrams?	Y		Whiteboards As and when necessary						S
95	Do you have the facilities such as ICT to produce written information in different formats?	Y		Programmes available to assist						S
96	Do you ensure that staff are familiar with technology & practices developed to assist people with disabilities?	Y	50%	Refresher courses/training undertaken - up-skilling as and when required						S

Approved by: Chair of Governors date:

Signed:

Christine Wilson - Chair of Governors