	NCT Cor	nsultation For	m - ON -	SITE			
ı	Completed by:	Τ					
	Email:						
	Telephone: Date:		03/04/20	17	-		
Branch	name & address	C	urrent Br		Propos	ed New	Location
, and	IFAD	-	un ent bi	unen	11000	N/A	Location
	Branch name	S	Leonards-C	n-Sea		N/A	
	Add 1	12	12 - 14 London Road			N/A	
	Add 2		Pett Road			N/A	
_	Add 3					N/A	
0 1	Add 4 Add 5	St Leonards-On-Sea East Sussex		N/A N/A			
2	POSTCODE			N/A			
	one no's:	C	urrent Br		-	New Brai	nch
3	Branch Manager's/Agent's name:						
4	Contact Details: (Counter & Branch Manager No.) Rational/Positioning Statement	Ons te DMB- 121	Franchise				
	etails:	C	urrent Br	anch		New Brai	
5	Type of retail	-	N/A		Ne	ws Agent	(CIN)
6 7	If other, please specify Name of retailer		NA		-		_
8	Experienced agent/multiple partner		NA NA			Yes	
9	Store Name	1	NA NA		 	Unknow	n
	g times	Current Br		s (24hr clock)	Proposed Bra		rs (24hr clock)
)	Monday	09:00	to	17:30	09:00	to	17:30
1	Tuesday	09:30	to	17:30	09:00	to	17:30
2	Wednesday	09:00	to	17:30	09:00	to	17:30
3	Thursday	09:00	to	17:30	09:00	to	17:30
<u>;</u>	Fr day Saturday	09:00 09:00	to to	17:30 12:30	09:00 09:00	to to	17:30 17:30
,	Sunday	09:00	to	12:30	09:00	to	17:30
	Fill Opening Times				Proposed Co		Hours (24hr dock)
7	Monday				09:00	to	17:30
3	Tuesday				09:00	to	17:30
9	Wednesday	_	21/2		09:00	to	17:30
) 1	Thursday Fr day	-	N/A		09:00 09:00	to to	17:30 17:30
2	Saturday	-			09:00	to	17:30
3	Sunday				03100	to	17100
umbe 4	r and type of counter serving positions in use Fortress	C	urrent Br	anch		New Brai	nch
5	Open plan		0			2	
5	Combi Till		N/A			1	
7	Designated Bureau/ High Business banking depos ts		Yes 1			Yes	
3	Financial Serv ces Area/Private Consultat on Room		FS Area		No		
	nal services		urrent Br			New Brai	
<u> </u>	AEI (specify DVLA/SIA or UKBA)	Y	es-AEI DVL			s-AEI DVL	
)	ATM (specify Internal or External)		Yes Exter	nai		Yes Exter	nai
2	Number of SSK Machines Queue call forward system	+	Yes		0 No		
3	Any Local schemes? If so detail scheme and if it will continue.	1	No		No No		
3.1	Bus and Tram (TFL)				110		
3.2	Child and 60+ Oyster (TFL)						
3.3	Scotland Travel						
3.4	SEWTA Env Caerphilly						
3.5	SWITCH (Wales) SWIFT (Wales)						
3.6 3.7	Strathclyde Travel						
	nal Detail	C	urrent Br	anch		New Brai	nch
1	Is the branch attached to a sorting off ce?		No			N/A	
5	If so, do Royal Mail have any plans to close/ relocate?					N/A	
5	Where is the nearest postbox, (in metres)?	Two	Wall Mount	ed boxes.			
	(specify type e.g. free-standing/wall mounted)	1				N/A	
3	Does the branch have a war memorial? How many Welsh speaking staff are at the new branch?	+	No 0				
9	Average Customer Sessions		U				
9.1						N/A	
9.2							
9.3	Additional Background Information						

Access & Facilities		Current Branch	New Branch
	Getting Into The Premises Where is the branch located?	- Reaching The Entrance From The Pavemen	et
50	i.e. main road, shopping centre, pedestrianised area, on first floor, etc.? (Please provide as much detail as possible)	Main road in the central shopping area.	
51	If the branch is located in a pedestrianised area, are there any restrict ons? (e.g., buses/taxis only, time restrictions, etc.)	NA	
52	Local terrain, e.g. is the branch located on level terrain, uphill etc.	The branch is situated at the bottom of a a slight hill.	
53	Is there level access from the street to the main entrance door?	Yes completely level	
53.1	If there are steps, please provide approximate w dth and height.	NA NA	NA
			NA .
53.2	If there is a ramp, please provde as much information as possible about the ramp and whether t appears to be compliant with POL standards. (e.g. is t wide enough for easy access, does t have any raised edges, does the gradient appear to be appropriate, is the surface appropriate (to avo d slipping). If possible please state dimens ons -height, length, w dth, gradient – and specify surface material). If the ramp is temporary, please confirm signage about availabil ty/arrangements for customers to obtain use of the ramp")	NA NA	
53.3	Is there a handrail attached to the steps/ramp?	N/A	
54	Are there any plans to improve access - e.g. if there are steps at the entrance, will a bell or signage be installed? Or are there plans for a portable or permanent ramp? etc.	NA NA	
55 55.1 55.2	Is there an alternative entrance to the building? Is access at the alternative entrance level? If there is a ramp, please provde as much information as possible about the ramp and whether t appears to be compliant with POL standards. (e.g. is t wide enough for easy access, does t have any raised edges, does the gradient appear to be appropriate, is the surface appropriate (to avo d slipping). If possible please state dimens ons -height, length, w dth, gradient – and specify surface material). If the ramp is temporary, please confirm signage about availabil ty/arrangements for customers to obtain use of the ramp")		
56	Wh ch is more accessible, the main entrance or the alternative		
57	entrance? We cannot prov de level access, please provide details	NA	
58	Is the entrance well lit?	The Premises - At the doorway Yes	
59 50.1	What type of door is at the main entrance?	Single automat c	
59.1 59.2	Does the door open inwards? If the door uses a push button, is the button between 900mm and 1200mm?	Yes N/A	
59.3 59.4	If the door is manually operated, is the handle no more than 1000mm from the ground? Would any customer find it difficult to open the door? - please	N/A No-Automat c Door	
33.4	prov de details	No-Automat C Door	
59.5 59.6	Is the doorway free from obstruct on? What is the w dth of the entrance door in mm? (minimum 775mm	Yes Yes	
	or 800mm new builds for wheelchair access)	ies	
60			
	Can wheelchair users get into the premises easily and not be	Yes	
61	obstructed by the floor surface? If new premises are located within a shopping centre, is the	Yes N/A	
	obstructed by the floor surface? If new premises are located within a shopping centre, is the entrance kept open during store opening times?		
61 62 62.1	obstructed by the floor surface? If new premises are located within a shopping centre, is the	N/A	
62 62.1	obstructed by the floor surface? If new premises are located within a shopping centre, is the entrance kept open during store opening times? Does the entrance door have a buzzer or bell? Is the buzzer or bell not more than 1200mm and no lower than 900mm high?	N/A	
62	obstructed by the floor surface? If new premises are located within a shopping centre, is the entrance kept open during store opening times? Does the entrance door have a buzzer or bell? Is the buzzer or bell not more than 1200mm and no lower than	N/A	
62 62.1 62.2	obstructed by the floor surface? If new premises are located within a shopping centre, is the entrance kept open during store opening times? Does the entrance door have a buzzer or bell? Is the buzzer or bell not more than 1200mm and no lower than 900mm high? Is the buzzer or bell working? Is the buzzer or bell clearly marked? Is there a clear and legible sign at the entrance door to show which of the following facilities are prov ded at the Post Office	N/A	
62 62.1 62.2 62.3	obstructed by the floor surface? If new premises are located within a shopping centre, is the entrance kept open during store opening times? Does the entrance door have a buzzer or bell? Is the buzzer or bell not more than 1200mm and no lower than 900mm high? Is the buzzer or bell working? Is the buzzer or bell clearly marked? Is there a clear and legible sign at the entrance door to show which of the following facilities are prov ded at the Post Office counter: induction loop, low counter posit on, portable ramp? What is the height of the door threshold strip, in mm? (i.e. a small strip c.13mm high to keep out rain) N.B. Any great than 13mm	N/A No Yes	
62 62.1 62.2 62.3 63	obstructed by the floor surface? If new premises are located within a shopping centre, is the entrance kept open during store opening times? Does the entrance door have a buzzer or bell? Is the buzzer or bell not more than 1200mm and no lower than 900mm high? Is the buzzer or bell working? Is the buzzer or bell clearly marked? Is there a clear and legible sign at the entrance door to show which of the following facilities are prov ded at the Post Office counter: induction loop, low counter posit on, portable ramp? What is the height of the door threshold strip, in mm? (i.e. a small strip c.13mm high to keep out rain) N.B. Any great than 13mm would be classed as a sten. To assist visually impaired customers, are there hazard/safety	N/A No Yes	
62 62.1 62.2 62.3 63	obstructed by the floor surface? If new premises are located within a shopping centre, is the entrance kept open during store opening times? Does the entrance door have a buzzer or bell? Is the buzzer or bell not more than 1200mm and no lower than 900mm high? Is the buzzer or bell working? Is the buzzer or bell clearly marked? Is there a clear and legible sign at the entrance door to show which of the following facilities are prov ded at the Post Office counter: induction loop, low counter posit on, portable ramp? What is the height of the door threshold strip, in mm? (i.e. a small strip c.13mm high to keep out rain) N.B. Any great than 13mm would be classed as a sten. To assist visually impaired customers, are there hazard/safety markings on the glass door?	N/A No Yes Small Strip Yes	
62 62.1 62.2 62.3 63 64 65 66	obstructed by the floor surface? If new premises are located within a shopping centre, is the entrance kept open during store opening times? Does the entrance door have a buzzer or bell? Is the buzzer or bell not more than 1200mm and no lower than 900mm high? Is the buzzer or bell working? Is the buzzer or bell clearly marked? Is there a clear and legible sign at the entrance door to show which of the following facilities are prov ded at the Post Office counter: induction loop, low counter posit on, portable ramp? What is the height of the door threshold strip, in mm? (i.e. a small strip c.13mm high to keep out rain) N.B. Any great than 13mm would be classed as a sten. To assist visually impaired customers, are there hazard/safety markings on the glass door? Is there colour contrasting between the door and surrounding area?	N/A No Yes Small Strip Yes Yes	
62 62.1 62.2 62.3 63	obstructed by the floor surface? If new premises are located within a shopping centre, is the entrance kept open during store opening times? Does the entrance door have a buzzer or bell? Is the buzzer or bell not more than 1200mm and no lower than 900mm high? Is the buzzer or bell working? Is the buzzer or bell clearly marked? Is there a clear and legible sign at the entrance door to show which of the following facilities are prov ded at the Post Office counter: induction loop, low counter posit on, portable ramp? What is the height of the door threshold strip, in mm? (i.e. a small strip c.13mm high to keep out rain) N.B. Any great than 13mm would be classed as a sten To assist visually impaired customers, are there hazard/safety markings on the glass door? Is there colour contrasting between the door and surrounding	N/A No Yes Small Strip Yes	
62 62.1 62.2 62.3 63 64 65 66 67	obstructed by the floor surface? If new premises are located within a shopping centre, is the entrance kept open during store opening times? Does the entrance door have a buzzer or bell? Is the buzzer or bell not more than 1200mm and no lower than 900mm high? Is the buzzer or bell working? Is the buzzer or bell clearly marked? Is there a clear and legible sign at the entrance door to show which of the following facilities are prov ded at the Post Office counter: induction loop, low counter posit on, portable ramp? What is the height of the door threshold strip, in mm? (i.e. a small strip c.13mm high to keep out rain) N.B. Any great than 13mm would he classed as a sten To assist visually impaired customers, are there hazard/safety markings on the glass door? Is there colour contrasting between the door and surrounding area? Can partially sighted customers access the branch and be safe when entering glazed doors? What type of door is at the alternative entrance?	N/A No Yes Small Strip Yes Yes	
62 62.1 62.2 62.3 63 64 65 66 67	obstructed by the floor surface? If new premises are located within a shopping centre, is the entrance kept open during store opening times? Does the entrance door have a buzzer or bell? Is the buzzer or bell not more than 1200mm and no lower than 900mm high? Is the buzzer or bell working? Is the buzzer or bell clearly marked? Is there a clear and legible sign at the entrance door to show which of the following facilities are prov ded at the Post Office counter: induction loop, low counter posit on, portable ramp? What is the height of the door threshold strip, in mm? (i.e. a small strip c.13mm high to keep out rain) N.B. Any great than 13mm would be classed as a sten To assist visually impaired customers, are there hazard/safety markings on the glass door? Is there colour contrasting between the door and surrounding area? Can partially sighted customers access the branch and be safe when entering glazed doors?	N/A No Yes Small Strip Yes Yes Yes Yes	
62 62.1 62.2 62.3 63 64 65 66 67 68 68.1	obstructed by the floor surface? If new premises are located within a shopping centre, is the entrance kept open during store opening times? Does the entrance door have a buzzer or bell? Is the buzzer or bell not more than 1200mm and no lower than 900mm high? Is the buzzer or bell working? Is the buzzer or bell clearly marked? Is there a clear and legible sign at the entrance door to show which of the following facilities are prov ded at the Post Office counter: induction loop, low counter posit on, portable ramp? What is the height of the door threshold strip, in mm? (i.e. a small strip c.13mm high to keep out rain) N.B. Any great than 13mm would be classed as a sten To assist visually impaired customers, are there hazard/safety markings on the glass door? Is there colour contrasting between the door and surrounding area? Can partially sighted customers access the branch and be safe when entering glazed doors? What type of door is at the alternative entrance? Does the door open inwards? If the door uses a push button, is the button between 900mm and 1200mm? If the door is manually operated, is the handle no more than	N/A No Yes Small Strip Yes Yes Yes Yes	
62 62.1 62.2 62.3 63 64 65 66 67 68 68.1 68.2	obstructed by the floor surface? If new premises are located within a shopping centre, is the entrance kept open during store opening times? Does the entrance door have a buzzer or bell? Is the buzzer or bell not more than 1200mm and no lower than 900mm high? Is the buzzer or bell working? Is the buzzer or bell clearly marked? Is there a clear and legible sign at the entrance door to show which of the following facilities are prov ded at the Post Office counter: induction loop, low counter position, portable ramp? What is the height of the door threshold strip, in mm? (i.e. a small strip c.13mm high to keep out rain) N.B. Any great than 13mm would be classed as a sten To assist visually impaired customers, are there hazard/safety markings on the glass door? Is there colour contrasting between the door and surrounding area? Can partially sighted customers access the branch and be safe when entering glazed doors? What type of door is at the alternative entrance? Does the door open inwards? If the door uses a push button, is the button between 900mm and 1200mm?	N/A No Yes Small Strip Yes Yes Yes Yes	
62 62.1 62.2 62.3 63 64 65 66 67 68 68.1 68.2 68.3 68.4	obstructed by the floor surface? If new premises are located within a shopping centre, is the entrance kept open during store opening times? Does the entrance door have a buzzer or bell? Is the buzzer or bell not more than 1200mm and no lower than 900mm high? Is the buzzer or bell working? Is the buzzer or bell clearly marked? Is there a clear and legible sign at the entrance door to show which of the following facilities are prov ded at the Post Office counter: induction loop, low counter posit on, portable ramp? What is the height of the door threshold strip, in mm? (i.e. a small strip c.13mm high to keep out rain) N.B. Any great than 13mm would be classed as a sten To assist visually impaired customers, are there hazard/safety markings on the glass door? Is there colour contrasting between the door and surrounding area? Can partially sighted customers access the branch and be safe when entering glazed doors? What type of door is at the alternative entrance? Does the door open inwards? If the door uses a push button, is the button between 900mm and 1200mm? If the door is manually operated, is the handle no more than 1000mm from the ground? Would any customer find it difficult to open the door? - please prov de details	N/A No Yes Small Strip Yes Yes Yes Yes	
62 62.1 62.2 62.3 63 64 65 66 67 68 68.1 68.2 68.3	obstructed by the floor surface? If new premises are located within a shopping centre, is the entrance kept open during store opening times? Does the entrance door have a buzzer or bell? Is the buzzer or bell not more than 1200mm and no lower than 900mm high? Is the buzzer or bell working? Is the buzzer or bell clearly marked? Is there a clear and legible sign at the entrance door to show which of the following facilities are prov ded at the Post Office counter: induction loop, low counter posit on, portable ramp? What is the height of the door threshold strip, in mm? (i.e. a small strip c.13mm high to keep out rain) N.B. Any great than 13mm would be classed as a sten To assist visually impaired customers, are there hazard/safety markings on the glass door? Is there colour contrasting between the door and surrounding area? Can partially sighted customers access the branch and be safe when entering glazed doors? What type of door is at the alternative entrance? Does the door open inwards? If the door uses a push button, is the button between 900mm and 1200mm? If the door is manually operated, is the handle no more than 1000mm from the ground? Would any customer find it difficult to open the door? - please	N/A No Yes Small Strip Yes Yes Yes Yes	
62 62.1 62.2 62.3 63 64 65 66 67 68 68.1 68.2 68.3 68.4 68.5 68.6	obstructed by the floor surface? If new premises are located within a shopping centre, is the entrance kept open during store opening times? Does the entrance door have a buzzer or bell? Is the buzzer or bell not more than 1200mm and no lower than 900mm high? Is the buzzer or bell working? Is the buzzer or bell clearly marked? Is there a clear and legible sign at the entrance door to show which of the following facilities are prov ded at the Post Office counter: induction loop, low counter posit on, portable ramp? What is the height of the door threshold strip, in mm? (i.e. a small strip c.13mm high to keep out rain) N.B. Any great than 13mm would be classed as a sten To assist visually impaired customers, are there hazard/safety markings on the glass door? Is there colour contrasting between the door and surrounding area? Can partially sighted customers access the branch and be safe when entering glazed doors? What type of door is at the alternative entrance? Does the door open inwards? If the door uses a push button, is the button between 900mm and 1200mm? If the door is manually operated, is the handle no more than 1000mm from the ground? Would any customer find it difficult to open the door? - please prov de details Is the doorway free from obstruct on? What is the w dth of the entrance door in mm? (minimum 775mm or 800mm new builds for wheelchair access)	N/A No Yes Small Strip Yes Yes Yes Yes	
62 62.1 62.2 62.3 63 64 65 66 67 68 68.1 68.2 68.3 68.4 68.5	obstructed by the floor surface? If new premises are located within a shopping centre, is the entrance kept open during store opening times? Does the entrance door have a buzzer or bell? Is the buzzer or bell not more than 1200mm and no lower than 900mm high? Is the buzzer or bell working? Is the buzzer or bell clearly marked? Is there a clear and legible sign at the entrance door to show which of the following facilities are prov ded at the Post Office counter: induction loop, low counter posit on, portable ramp? What is the height of the door threshold strip, in mm? (i.e. a small strip c.13mm high to keep out rain) N.B. Any great than 13mm would be classed as a sten To assist visually impaired customers, are there hazard/safety markings on the glass door? Is there colour contrasting between the door and surrounding area? Can partially sighted customers access the branch and be safe when entering glazed doors? What type of door is at the alternative entrance? Does the door open inwards? If the door uses a push button, is the button between 900mm and 1200mm? If the door is manually operated, is the handle no more than 1000mm from the ground? Would any customer find it difficult to open the door? - please prov de details Is the doorway free from obstruct on? What is the w dth of the entrance door in mm? (minimum 775mm)	N/A No Yes Small Strip Yes Yes Yes Yes	
62 62.1 62.2 62.3 63 64 65 66 67 68 68.1 68.2 68.3 68.4 68.5 68.6	obstructed by the floor surface? If new premises are located within a shopping centre, is the entrance kept open during store opening times? Does the entrance door have a buzzer or bell? Is the buzzer or bell not more than 1200mm and no lower than 900mm high? Is the buzzer or bell working? Is the buzzer or bell clearly marked? Is there a clear and legible sign at the entrance door to show which of the following facilities are prov ded at the Post Office counter: induction loop, low counter posit on, portable ramp? What is the height of the door threshold strip, in mm? (i.e. a small strip c.13mm high to keep out rain) N.B. Any great than 13mm would be classed as a sten. To assist visually impaired customers, are there hazard/safety markings on the glass door? Is there colour contrasting between the door and surrounding area? Can partially sighted customers access the branch and be safe when entering glazed doors? What type of door is at the alternative entrance? Does the door open inwards? If the door uses a push button, is the button between 900mm and 1200mm? Would any customer find it difficult to open the door? - please prov de details Is the doorway free from obstruct on? What is the w dth of the entrance door in mm? (minimum 775mm or 800mm new builds for wheelchair access) Can wheelchair users get into the premises easily and not be	N/A No Yes Small Strip Yes Yes Yes Yes	

71.1	Is the buzzer or bell not more than 1200mm and no lower than			
	900mm high?			
71.2	Is the buzzer or bell working?			
71.3 72	Is the buzzer or bell clearly marked? Is there a clear and legible sign at the entrance door to show			
72	which of the following facilities are provided at the Post Office counter: induction loop, low counter position, portable ramp?			
73	What is the height of the door threshold strip, in mm? (i.e. a small strip c.13mm high to keep out rain) N.B. Any great than 13mm			
74	would be classed as a step To assist visually impaired customers, are there hazard/safety			
75	markings on the glass door? Is there colour contrasting between the door and surrounding area?			
76	drea? Can partially sighted customers access the branch and be safe when entering glazed doors?			
77	Are there any plans to improve access? Please provide as much detail as possible.			
	Incide The I	Premises - From Door To Counter		
78	Is there level access in the shop and Post Off ce?	Yes completely level		
78.1	If there are steps, please provide approximate w dth and height.	NA		
78.2	If there is a ramp, please provde as much information as possible about the ramp. (e.g. is it DDA compliant, is it wide enough for easy access, does it have any raised edges, . If possible please state dimentions -height, length, width, gradient)	NA NA		
78.3	Is there a handrail attached to the steps/ramp?	N/A		
79	We cannot prov de level access, please provide details	Already Level Access		
80	Internal environment, i.e. décor.	Good Standard		
81	Are the premises well lit?	Yes		
82	Are the floor coverings level, free of spills and tripping hazards? Does the internal route to the Post Office counter/serv ces have a	Yes Yes		
	minimum unobstructed w dth of 1200mm?			
84	Is there a turning circle of 1500mm at the end of aisles?	Yes		
85	Where within the premises will the Post Office serv ce be located? i.e. left/right/front/ rear If not on ground floor how will customers access the service?	To the left rear side of the building		
86	i.e. stairs, lift (give weight/people capacity), up/down escalators? If lift, please provide capacity	NA		
87	Please describe any other specific access issues at the branch	The branch is s tuated at the bottom of a slight hill		
88	Is there a ded cated queuing area?	Yes		
88.1	Is the queuing area free of obstruct ons?	Yes		
88.2	Is the queuing area a minimum of 1200mm w de?	Yes		
88.3 89	Does the queuing area have a turning circle of 1500mm? Is there a queue management system in place?	Yes		
89.1	Does any visual queue management system in place? Does any visual queue management system also have an aud o prompt?	Yes Yes		
90	Is there a seat in the queuing/waiting area? If yes, how many seats are available?	Yes 2		
91	Number of low-level serving counters and pin pads?	1 Minimum - Known to branch and spotted		
92	Number of low-level writing desk?	1		
93	Number of Hearing Loops?	1		
93.1	Are they working?	Yes		
93.2	Are they clearly signed?	Yes		
94	Can wheelchair users access the scales easily? (i.e. the top of the scales should be no more than 1200mm high).	Yes		
95 96	Can wheelchair users access leaflet dispensers on their own? Are there signs indicating availabil ty of documents in alternative formats? If yes, please proy de details.	Yes No		
97	Are there any plans to improve access? Please provide as much detail as possible.	All counters will have low level access and pin pads. There will also be hearing loops installed.		

	Local Area	Current Branch	New E	Branch
98	Getting Into the Shoppin Number of entrances to the shopping centre	ng Centre - At the Doorway (must be completed	ted if branch is located in a shopping centre)	
50	Number of endances to the snopping centre		Entrance 1 (please provide desctipion on of	Entrance 2 (please provide desctipion on of
			the entrance, i.e. street name, etc.)	the entrance, i.e. street name, etc.)
99	Is there level access from the street to the entrance door?			
99.1	Is there a handrail attached to the steps/ramp? Is the entrance well lit?			
101	What type of door is at the entrance?			
101.1 101.2	Does the door open inwards? If the door is manually operated, is the handle no more than 1000mm from the ground?			
101.3	Would any customer find it difficult to open the door? - please provide details			
101.4	Is the doorway free from obstruction? If no, please provide details.			
101.5	What is the width of the entrance door in mm? (minimum 775mm or 800mm new builds for wheelchair access)			
102	Can wheelchair users get into the shopping centre easily and not be obstructed by the floor surface? What is the height of the door threshold strip, in mm? (i.e. a small			
104	strip c.13mm high to keep out rain) N.B. Any great than 13mm would be classed as a step			
104	To assist visually impaired customers, are there hazard/safety markings on the glass door? Is there colour contrasting between the door and surrounding			
106	area? Can partially sighted customers access the shopping centre and be safe when entering glazed doors?			
107	Please describe any other specific issues at the entrance			
	Getting Into the Premises from	m the Shanning Centre Entrance (must be co	empleted if branch is located in a shopping ce	ntre
108	Distance from the Shopping Centre entrance to the Premises	the shopping centre intrance (mast be co	mpieteu ii Stanen is istateu iii a shopping ee	
109	Is the walk from the shopping centre entrance to the proposed new location level? <i>Please provide as much detail as possible</i>			
110	If the premises are not on ground floor how will customers access the service? i.e. stairs, lift (give weight/people capacity), up/down escalators?			
111	If lift, please provide capacity Is the walkway from the entrance to the premises free of			
110	obstruction? If no, please provide details. Please describe any other specific issues			
112				
113	Are ther any markets in the local area?	Local Area Information (must be comple No	eted in all cases)	
113.1	If yes, please provide details. i.e., frequency, location, dates, times, etc.			
114	Are there any local events in the area?	No		
114.1	If yes, please provide details. i.e., name of the event, frequency, location, dates, times, etc.			
115	Is there shopmobility scheme available in the area?	No		
	If yes, please provide details, i.e., opening times, cost, how to register, memebership, etc.			
115.1 116	Are there any other community schemes available in the area?	No		
	If yes, please provide details, i.e., type of scheme, cost, drop off and pick up points, how to book, is it suitable for wheelchair users?			
116.1				

Parking & Transport		Current Branch		New Branch
		Distance and terrain		
117	External environment (Cleanliness, Decoration)		Good	
118	Terrain in the area around the branch, i.e. Level/hilly/varied (Please provide details)	Located at	the bottom of a slight hill	
119	Are the footpaths/pavements around the branch level, in good	Located at	the bottom of a slight filli	
	repair and with drop kerbs? (Please provide details)	Yes		
120	Are the pavements/footpaths and entrance around the branch well	Yes		
121	It? (Please provide details) Are there any major roads within 50 metres of the branch	les		
	entrance that cannot be crossed using a pedestrian crossing?			
	(Please provide details)			
122	Are there any steep or long hills in the area around the branch	No		
	that would cause customers with disabil ties, problems getting to		No long or steep hills but the high	
	the branch? (Please provide details)	No	street area does have an incline	
		Public transpor		
123	Are there any bus stops in the area around the branch?	.=	Yes	
123.1	How far is the nearest bus stop (in metres)? Wh ch bus companies operate in the area?		m depending on direction ach - main route Arrow	
123.3	What is the frequency of the buses? (hours/minutes)		prox every 15mins	
123.4	Do the buses on these routes have low-level access?		Yes	
124 124.1	Are there any tram/tube stops in the area around the branch? How far is the nearest tram/tube stop (in metres)?		No	
124.2	Which tram/tube companies operate in the area?			
124.3	What is the frequency of the trams/tube? (hours/minutes)			
124.4	Do the trams/tube trains on these routes have low-level access?			
125 125.1	Are there any train stops in the area around the branch? How far is the nearest train stop (in metres)?		Yes 350m	
125.2	Which train companies operate in the area?	Sout	thern, Southeastern	
125.3	What is the frequency of the trains? (hours/minutes)		rox every 5-10 mins	
125.4	Do the trains on these routes have low-level access?		Yes	
126	Overall, please summarise which local areas are served by public transport to/from the branch. Please also provide any add tional			
	informat on regarding travel routes in the local area which might			
	be relevant to customers of the branch.		nd Hollington are served by public	
			r to the branch. The trains run to on/Eastbourne/London	
127	Are there any suitable stopping/resting points for pedestrians		.,,	
	between the bus/train/tram/tube stop and the branch, i.e.			
	benches, etc.? (Please provide details)			
		No Parking		
128	Is there ded cated off road customer parking at the branch?	rurking	No	
128.1	Are there any ded cated spaces available for disabled parking?	N -		
128.2	How many? Locat on (If the proposed location is in a pedestrianised area	NO		
	please check if there is any accessibility for car users, sometimes			
	made available at certain times of day - take photos of any			
128.3	appl cable signs Distance between dedicated parking and the branch (in metres)		NA	
120.5	bistance between dedicated parking and the branch (in metres)		NA	
128.4	Are there any ded cated spaces available for parent and child?		NA	
100.11	How many?	No		
128.4.1	Locat on (If the proposed location is in a pedestrianised area please check if there is any accessibility for car users, sometimes			
	made available at certain times of day - take photos of any			
	appl cable signs)			
128.4.2	Distance between parent & child parking and the branch (in metres)			
129	Are there any safe drop off points nearby to the branch (i.e.			
123	where a car can pull over safely and a wheelchair user can get		There is a loading bay area for 2 cars on Norman Road approx 40m	
	out of the car legally and safely)?		on Norman Road approx 40m although this would mean having to	
	How many?	Yes	cross the road	
129.1	Are there any restrictions? Distance between the drop off point and the branch (in metres)			
129.2	poistance between the drop on point and the branch (in metres)		40m	
129.3	Where, ie. road name		Norman Road	
130	Is there on street parking w thin 50 metres of the branch			
130.1	entrance? Please state distance and where <i>i.e. road name</i> . Please capture		Yes Free Parking for 2hr no return within	
	any restrict ons.		2 hours in one section, free Parking	
			for 1hr no return within 2 hours in	
120 1	Number of spaces	Norman Road	the other section iple, unmarked bays	
130.1 130.2	Number of spaces Number of blue badge bays	iviuit	0	
130.3	Is the street parking free? If not, please provide cost and any		return within 2 hours in one section,	
	restrict ons, take photos of any signs	free Parking for 1hr r	no return within 2 hours in the other	
131	How far is the nearest public car park (in metres)?		section	
	(Do not include customer use only parking (e.g. supermarkets /			
	retailers)			
121 1	Ensure car park(s) identified have no restrictions.		65m	
131.1	Name of car park		Crystal Square	
131.2	What kind of car park is it? E.g., Pay & Display / Pay on exit		Pay and Display	
131.3	Cost of car park		to 2 hrs, £1.60 upto 3 hrs, £2.10 up tp	
131.4	Number of spaces		30	
131.5	Number of blue badge bays Number of parent/child bays		3 Disabled bays 0	
	or parony arma bayo	1	-	

Are there any suitable stopping/resting points between the car park and the current/proposed locat on, i.e. benches, etc.? (Please provide details)			
	No		