

1. Image: Constraint of the second secon		2012	2014	2017
	1.			
		Front Elevation (West)	Front Elevation (West) – Dampness internally between right main window & buttress.	Front Elevation (West) – Dampness internally between right high level main window & buttress.
High lev el stone statue to front elev ation. High lev el stone statue – no significant defects.	2.			

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	2012	2014	2017
3.			
	Main entrance - typical condition of all doors		Front Entrance – Defective gutter outlet to rainwater downpipe on right.
4.			General view of entrance roof and buttress.



	2012	2014	2017
5.			
	Left Elevation (North)	Left Elevation (North)	Left Elevation (North)
6.			Front Left missing key stone abov e door.



	2012	2014	2017
7.			
			Front left1lat roof – Dislodged key stone sitting on roof. Detached lightning conductor left on roof.
8.			Front left flat roof rainwater outlet - stone feature.



	2012	2014	2017
9.			
10.	Front left and external basement access.	Front left and basement access. Boxed in communal	Crack to front left stone feature.
	Frontient and external basement access.	heating pipework.	Front left and basement access. Damage to communal heating pipework boxing.



	2012	2014	2017
11.			
	Communal heating & hot water system outlet to front left room.		Damage to communal heating pipework boxing.
12.			
		Front Right.	Front Right.



	2012	2014	2017
13.			Side Right Doors – Wet patch to top and bottom right, so may be due to waterf rom flat roof abov e.
14.			
			Side Right Doors – Bottom Right corresponds with water penetration to lobby floor internally.



	2012	2014	2017
15.			
	Rear & Right Elevation (East & South)	Rear & Right Elev ation (East & South)	Rear & Right Elev ation (East & South)
16.			
		Rear right side door deterioration to base and temporary power supply cables.	Rear right side door continues to deteriorate at the base.



	2012	2014	2017
17.			
	Rear right corner with both rainwater downpipes dislodged at the gutter connection.	Rear right corner both rainwater downpipes dislodged at the gutter connection.	One dislodged rainwater downpipe has been fixed, but the other has still not been reconnected, which has been leaking since our original survey in 2012.
18.			
		Rear right corner damage to stonework on buttress due to dislodged rainwater downpipe.	Rear right corner water staining internally and externally due to dislodged rainwater downpipe.



	2012	2014	2017
19.			
			Rear right corner – dislodged rainwater downpipe joint.
20.			Alter window on East elevation in fair condition.



	2012	2014	2017
21.			
		Rear left staining to stonework and failed brackets to rainwater downpipe.	Rear left staining to stonework and failed brackets to rainwater downpipe.
22.			Rear left failed brackets to rainwater downpipe.



	2012	2014	2017
23.			
		AS378	Left Side Elevation (North) looking towards front.
24.			Ty pical window with steel support, leaded light unit
	Ty pical window with steel support, leaded light unit and stone surround.	Ty pical window with steel support, leaded light unit and stone surround.	and stone surround.



	2012	2014	2017
25.			
		Spalling of stonework due to corrosion in steel window supports.	Spalling of stonework due to corrosion in steel window supports.
26.			
	Corrosion to window supporting steel struts.		Corrosion to window supporting steel struts.



	2012	2014	2017
27.			
	Bitumen ty pe damp proof course (dpc)		Bitumen ty pe damp proof course (dpc) may potentially be ineffective.
28.			
	Overdue decoration to external joinery.	Overdue decoration to external joinery.	Overdue decoration to external joinery. New LED external lighting installed.



	2012	2014	2017
29.			
			Rear & Right Elevation (East & South) from abov e.
30.			
			Right side main roof, clerestory and aisle roof. Numerous patch repairs and staining from roof vents.



	2012	2014	2017
31.			
	Ty pical oculus window.		Ty pical oculus window to clerestory.
32.			Front high lev el f lue v iewed from abov e.



	2012	2014	2017
33.			
	Front high lev elflue – cracking to stone and dislodged lead flashings.	Front high lev elflue – cracking to stone and dislodged lead flashings.	Front high level flue – cracking to stone and dislodged lead flashings.
34.			View of crack to front high lev elflue.



35. Image: Constraint of the second of t		2012	2014	2017
	35.			
36.				View of defective flashings to front high level flue.
	36.			Rear right roofs viewed from above.



	2012	2014	2017
37.		E	
		Cracked and dislodged lead flashing to clerestory on right side.	Cracked and dislodged lead flashing to clerestory on right side.
38.			
	Deformed vent, formed in lead, at high level to the main roof.		Deformed vent, formed possibly in zinc or lead, to main roof, viewed from above.



	2012	2014	2017
	2012	2011	2017
39.			
	Debris and vegetation to gutters generally.	Slipped tiles to front right valley gutter and missing tiles likely cause of damp internally	Slipped tiles to right side forward most valley gutter and missing tiles likely cause of damp internally
40.			
		Dislodged and broken tile to base of rear right valley gutter.	Dislodged and broken tile to base of rear right valley gutter.



	2012	2014	2017
41.			
	View of bell tower from rear.	Rear left view of spire.	Rear left view of spire.
42.	Sinned and missing wood shindles and	Deterioration to timber shindle acy aring to spire	
	Slipped and missing wood shingles and holes in back boards.	Deterioration to timber shingle covering to spire, viewed f rom f ront right side.	Extensive slipped and missing wood shingles, with spire continuing to deteriorate.



	2012	2014	2017
43.			
			Slipped shingles to spire and holes where birds are entering the internal parts.
44.			
	Deterioration to lead and timbers, and overdue decorations.	Damage to timber slats on lower part of spire, with no protection against nesting.	Damage to timber slats, with no protection against nesting, deterioration of lead and overdue decoration.



	2012	2014	2017
45.			A Contraction of the contraction
			Steel cross to head of spire and lighting conductor earthing rod. Details missing to cross.
46.			
			Corrosion and breaks in steel brace fixing the cross to the head of the spire.



	2012	2014	2017
47.			
	Lead to rear of bell tower and vertical abutment with flintwork.	Damaged tiling to base of spire on right side of chapel.	Damaged tiling and poor condition of leadwork to base of the spire.
48.			
			Piv ot bar supporting bell is corroding and in poor condition. Weight of bell could cause bar to fail.



	2012	2014	2017
49.			
			Corrossion to bar supporting the bell in very poor condition.
50.			
	Flat roof over front right room with worn solar reflective coating and debris.	Front Right Room - Flat roof infair condition in need of new solar reflective coating.	Front Right Room – Substantial ponding to flat roof is causing damage to finishes internally.



	2012	2014	2017
	2012	2014	2017
51.			
	Front Right Room – Poor lead condition with previous repair and missing mortar pointing.	Flat Roots Generally – Recent root repairs included sealant to all open joints.	Front Right Room – Condition of flat roof is deteriorating.
52.			
	Flat roof over front left room with worn solar reflective coating and debris.	Front Left Flat Root – Fair condition needing new solar reflective coating and refix lightning conductor.	Front Left Room – Flat roof condition is worsening and will inv ariably need recovering.



	2012	2014	2017
53.			
	Front Left Room – Various defects including dislodged lead coverflashing.		
54.			
	Ty pical blocked rainwater gully.	Rainwater Gullies are poor with defective brick upstands and blockages caused by debris.	Rainwater Gullies are poor with defective brick upstands and blockages caused by debris.



	2012	2014	2017
55.			
			Pathways to rear have been grubbed up as part of the adjacent development.
56.			
		Defective door into basement and debris at the entrance.	Defective door and window into basement and debris at the entrance.



	2012	2014	2017
57.			
58.		Basement Room – Dampness to walls and ceiling, with thick wet silt debris to floor.	Basement Room – Dampness to walls and ceiling, with thick wet silt debris to floor.
			Damp staining to walls. Moisture from boiler may be



	2012	2014	2017
59.			
60.	Internal side of main entrance doors.	Main Entrance – Viewed towards front left room.	Main Entrance – Viewed towards front left room. Image: Additional system of the system of t



	2012	2014	2017
61.			Demonsor to they bearding by aptrome to sources
			Dampness to floor boarding by entrance is causing wood rot to adjacent wood flooring.
62.			
	Front Left Room – deterioration to walls due to water ingress from flat roof.	Front Left Room – Damage to wall plaster due to previous water ingress from flat roof. Damp evident to top right corner.	Front Left Room – Damage to wall plaster due to previous water ingress from flat roof. Damp still evident to top right corner, but to lesser extent.



	2012	2014	2017
63.			
	Front Left Room – plaster defects due to water ingress from flat roof.	Front Left Room – Dampness to flat roof decking abov e the door into the room.	Front Left Room – Dampness to flat roof decking abov e the door into the room.
64.			
	View from Front Left Lobby towards door into Front Left Room showing rotten parquet floor.	Front Right Room – Wood rot to parquet flooring abov e basement boiler room.	Front Right Room – Dry rot to parquet flooring above basement, possibly due to moisture from boiler.



	2012	2014	2017
65.			
	Door to front left room is rotten and wet rot to parquet wood floor.		
66.			
	Close up of wet rot to Front Left Room floor. Parquet wood floor tiles have bitumen adhesive (may contain asbestos)		Close up of potential dry rot to Front Left Room floor. Possible asbestos contained within bitumen flooring adhesive.



	2012	2014	2017
67.			
	Front Right Room – current water ingress to front corner due to flat roof flashings.	Front Right Room – Dampness to ceiling perimeter and walls.	Front Right Room – Dampness to ceiling perimeter may potentially be dry rot and needs urgent attention.
68.			
	Front Right Room – Temporary kitchen.	Front Right Room – Dampness to front wall.	Front Right Room – Extensive dampness to front right wall needs urgent attention.



	2012	2014	2017
69.			
	Front Right Room – possible dry rot hyphae within door f rame.		Front Right Room – Wood rot to timber floors around perimeter where against damp external walls.
70.			
	Front Right Lobby – damage to wall plaster due to previous water ingress from flat roof.	Front Right Lobby – Dampness around door intofront right room.	Front Right Lobby – Dampness around door intofront right room.



	2012	2014	2017
71.			
			Front Right Lobby – Water penetration around door, which may be coming from flat roof abov e.
72.			
			Front Right Lobby – Extensive water penetration around base of door will cause damage to wood floor.



	2012	2014	2017
73.			
	View down knav e from entrance towards the alter, with aisles to the sides.	View from Knave towards Alter.	View down knave from entrance towards the alter, with aisles to the sides.
74.			
	Lifting parquet wood flooring due to leakage from roof vents at high level.		



	2012	2014	2017
75.			
	View of right aislefrom alter.	View of side of chapel into the aisles.	View of side of chapel into the aisles.
76.			
	View from alter towards entrance.	View from alter towards main entrance	View from alter towards main entrance.



	2012	2014	2017
77.			
	Damp staining to left of stained glass window on front elevation.	Damp staining to left and abov e stained glass window on front elevation.	Damp staining to left and abov e stained glass window on f ront elevation, which has been ongoing since our original surv ey in 2012.
78.		Deterioration of perimeter walls.	Deterioration of perimeter walls.



	2012	2014	2017
79.			
	View from the end of the knave towards the alter.	View from knave to alter.	View from knave to alter and left chancel.
80.			
	Chancel – right side towards organ. To left of organ is the original electric intake.	View from alter towards organ in right chancel.	Chancel – right side towards organ. To left of organ is the original electric intake.



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	2012	2014	2017
81.			
	Chancel is raised above knave and there is a potential risk of falling due to unguarded edge	Dampness to rear external wall behind organ, due to faulty rainwater goods.	Dampness to rear external wall behind organ, due to previously faulty rainwater goods.
82.			
	Aisle side stone steps on both side are in poor condition.		



	2012	2014	2017
83.			
	Left chapel to chancery with water staining at high level and to window cill beneath.	Chancel – left side chapel. Damage to wall at high lev el.	Chancel – left side chapel. Damage to wall at high lev el.
84.	Rear right fire exit door –both outer lobby and		Rear left fire exit door – now fitted with emergency
	external doors open in opposite direction to travel and do not have emergency escape ironmongery.		escape hardware, although both outer lobby and external doors open in opposite direction to travel.



	2012	2014	2017
85.		Alter – Dampness to wall in rear right corner, due to faulty rainwater goods.	Alter – Ongoing dampness to wall in rear right corner,
86.	Ty pical window.	rauty rainwater goods.	Alter – Ongoing dampness to wall in rear right corner, due to faulty rainwater goods identified during our survey in 2012.



	2012	2014	2017
87.			
	Typical oculus window to clerestory.		
88.		A CONTRACTOR OF	
	Front right aisle – damage to plaster covingfrom water ingress.	Front right aisle – Extensive water damage to wall plaster, coving and underside of timber roof boarding.	Front right aisle – Extensive water damage to wall plaster, coving and underside of timber roof boarding.



	2012	2014	2017
89.			
	Rear right aisle – view towards steps leading up to the rear right fire exit.	Rear right aisle – Water staining to roof timbers in bottom corner.	Rear right aisle – Water staining to roof timbers in bottom corner.
90.			
		Rear right aisle - Staining to roof timbers.	Rear right aisle - Staining to roof timbers.



	2012	2014	2017
91.			
	Example of water staining to boarding on underside of aisle roofs.	Rear left aisle – Water staining to roof timbers.	Rear left aisle – Water staining to roof timbers.
92.			
	Rear left aisle – damge to plaster coving due to water ingress from roof abov e.	Rear left aisle – damage to plaster coving from water ingress.	Rear left aisle – damage to plaster cov ingfrom water ingress.



	2012	2014	2017
93.			
	Roof structure at abutment with front wall.		
94.			
	View of main roof structure to the knave. Towards the top of the photo y ou can see the duct linked to the external vents.	Main roof structure viewed from alter (at bottom) towards the entrance (at top).	Main roof structure with localised areas of minor staining to timber boarding.



	2012	2014	2017
95.			
	View of one of the ducts linked to the external roof vents.		
96.			
	Indication of where water leakage is occurring to the roof v ent ducts.	Water staining to underside of vents at high level in main roof.	Water staining to underside of vents at high level in main roof.



	2012	2014	2017
97.			
	Roof structure atfar end of knave under the bell tower.		
98.			
	Close upview of roof structure under left side of the bell tower, with visible whitening to edges of timbers where water is running off.		



	2012	2014	2017
99.			
	Underside of the roof structure to the chancery.		Underside of the roof structure to the chancery with localised areas of staining to the wood panelling.
100.			
	Water staining to underside of chancery roof in area beneath the bell tower.		



	2012	2014	2017
101.	Redundant original electric intake and distribution		
	board behind organ in chancel.		
102.			
	New temporary power supply (enters at base of door) and distribution board, linked to double sockets, and then extension leads.	Temporary electrical supply and distribution board, with plug based circuits.	New temporary power supply and distribution board, linked to double sockets beneath, and then onto extension leads throughout the Chapel.