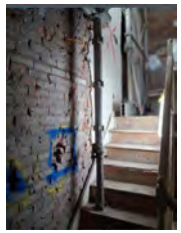
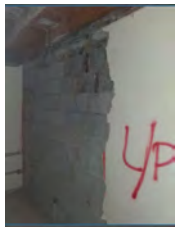
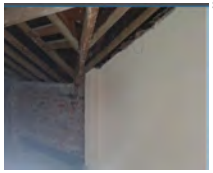
Location Number	Photo Reference	Photo evidence	Exsisting wall make-up	Reason for Demo/GMI comments	Drawing referance
Basement					
No 3	83723		Double skin Original brickwork.	Historic brick wall removed during construction works and rebuilt in blockwork to make safe without listed building consent. Wall was unsafe during in Construction, Re-built in 4" block laid flat.	**2027-SBA-01-01B-D-A-00209**
No 19	84330 84351	 	Double skin Original brickwork.	This wall is now staying in its original state to suit SB & WRD details.	**2027-SBA-01-01B-D-A-00209**
Ground Floor					
No 3	110301 110257	 	Single skin original brickwork	Now that the soft strip has been competed it shows a mixture of historical brickwork, parts of the wall altered with a modern engineered brick and other areas with a lightweight block completed by the previous owner. Wall has not been removed, wall is determined as being unstable following mortar test results. (see Structural Engineers report) The wall will need re-built as per structural engineers design update (140mm Block)	**2027-SBA-01-00-D-A-00210** **WRD strucutal report.**
No 4	114637 114657 114646 114826	   	Single skin original brickwork	Now that the soft strip has been competed it shows a mixture of historical brickwork, parts of the wall altered with a modern engineered brick and other areas with a lightweight block completed by the previous owner. Wall has not been removed, wall is determined as being unstable following mortar test results. (see Structural Engineers report) The wall will need re-built as per structural engineers design update (140mm Block)	**2027-SBA-01-00-D-A-00210** **WRD strucutal report.**
No 5	110457 110707	 	Blockwork or brickwork	Now that the soft strip has been competed it shows a mixture of historical brickwork, parts of the wall altered with a modern engineered brick and other areas with a lightweight block completed by the previous owner. Wall has not been removed, wall is determined as being unstable following mortar test results. (see Structural Engineers report) The wall will need re-built as per structural engineers design update (140mm Block)	**2027-SBA-01-00-D-A-00210** **WRD strucutal report.**
No 6	113741 113752	 	Single skin original brickwork	Now that the soft strip has been competed it shows a mixture of historical brickwork, parts of the wall altered with blockwork completed by the previous owner. Wall has not been removed, wall is determined as being unstable following mortar test results. (see Structural Engineers report) The wall will need re-built as per structural engineers design update (140mm Block)	**2027-SBA-01-00-D-A-00210** **WRD strucutal report.**
No 7	113857 113912	 	Single skin original brickwork	Now that the soft strip has been competed it shows historical brickwork & timber wall plate within wall,Parts of the wall plate have been replaced with new grey common brick without LBC. Wall has not been removed, wall is determined as being unstable following mortar test results. (see Structural Engineers report) The wall will need re-built as per structural engineers design update.	**2027-SBA-01-00-D-A-00210** **WRD strucutal report.**

No 8	114058 143923	 	Single skin original brickwork	Wall construction was either historical brick or blockwork, This has been removed without LBC due to it being unsafe during construction works. The wall will need to be re-built as per structural engineers design update.	**2027-SBA-01-00-D-A-00210 WRD strucutal report.**
No 9	113735		Single skin original brickwork	Wall construction was historical brickwork, This has been removed without LBC due to it being unsafe during construction works. The wall will need to be re-built as per structural engineers design update.	**2027-SBA-01-00-D-A-00210 WRD strucutal report.**
No 10	114448		Single skin original brickwork	Now that the soft strip has been competed it shows a mixture of historical brickwork. Wall has not been removed, wall is determined as being unstable following mortar test results. (see Structural Engineers report) The wall will need re-built as per structural engineers design update (140mm Block)	**2027-SBA-01-00-D-A-00210 WRD strucutal report.**
Level 1					
No 3	144929 144913	 	Single skin original brickwork	Historic brick wall altered during construction works and rebuilt in blockwork due to instability without LBC. Wall was unsafe during in Construction, Re-built in 4" block.	**2027-SBA-01-01-D-A-00211 WRD strucutal report.**
No 4	145444 145520 145455 145522 145500	    	Single skin original brickwork	Now that the soft strip has been competed it shows a mixture of historical brickwork, parts of the wall altered with a modern engineered brick and other areas with a lightweight block completed by the previous owner. Wall has not been removed, wall is determined as being unstable following mortar test results. (see Structural Engineers report) The wall will need re-built as per structural engineers design update (140mm Block)	**2027-SBA-01-01-D-A-00211 WRD strucutal report.**
No 5	145408		Blockwork or brickwork	Wall construction was either historical brick or blockwork, This has been removed without LBC due to it being unsafe during construction works. The wall will need to be re-built as per structural engineers design update.	**2027-SBA-01-01-D-A-00211 WRD strucutal report.**

No 6	144743 144755	 	Single skin original brickwork	Now that the soft strip has been competed it shows a mixture of historical brickwork, parts of the wall altered with a modern brick completed by the previous owner. Parts of the wall had a timber wall plate with areas replaced with new grey common brick without LBC. Wall has not been removed, wall is determined as being unstable following mortar test results. (see Structural Engineers report) The wall will need re-built as per structural engineers design update (140mm Block)	**2027-SBA-01-01-D-A-00211 WRD strucutal report.**
No 7	144913 144929 144905 144948	   	Single skin original brickwork	Now that the soft strip has been competed it shows a mixture of historical brickwork, parts of the wall altered with a modern engineered brick and other areas with a lightweight block completed by the previous owner. Wall has not been removed, wall is determined as being unstable following mortar test results. (see Structural Engineers report) The wall will need re-built as per structural engineers design update (140mm Block)	**2027-SBA-01-01-D-A-00211 WRD strucutal report.**
No 8	144657		Blockwork or brickwork	Wall construction was either historical brick or blockwork, This has been removed without LBC due to it being unsafe during construction works. The wall will need to be re-built as per structural engineers design update.	**2027-SBA-01-01-D-A-00211 WRD strucutal report.**
Level 2					
No 3	84908 84932 84922	  	Single skin original brickwork	Now that the soft strip has been competed it shows a mixture of historical brickwork, parts of the wall altered with a modern engineered brick and other areas with a lightweight block completed by the previous owner. This wall still has plaster on the wall. Wall has not been removed, wall is determined as being unstable following mortar test results. (see Structural Engineers report) The wall will need re-built as per structural engineers design update (140mm Block)	**2027-SBA-01-02-D-A-00212 WRD strucutal report.**
No 4	84602 84532 84447 84503	   	Single skin original brickwork	Now that the soft strip has been competed it shows a mixture of historical brickwork, parts of the wall altered with a modern engineered brick and other areas with a lightweight block completed by the previous owner. This wall still has plaster on the wall. Wall has not been removed, wall is determined as being unstable following mortar test results. (see Structural Engineers report) The wall will need re-built as per structural engineers design update (140mm Block)	**2027-SBA-01-02-D-A-00212 WRD strucutal report.**

No 6	84259 84309	 	Single skin original brickwork	Now that the soft strip has been competed it shows a mixture of historical brickwork, parts of the wall altered with a modern engineered brick and other areas with a lightweight block completed by the previous owner. This wall still has areas of plaster on the the wall. Wall has not been removed, wall is determined as being unstable following mortar test results. (see Structural Engineers report) The wall will need re-built as per structural engineers design update (140mm Block)
No 7	84908 84932 84922	  	Single skin original brickwork	Now that the soft strip has been competed it shows a mixture of historical brickwork, parts of the wall altered with a modern engineered brick and other areas with a lightweight block completed by the previous owner. This wall still has areas of plaster on the the wall. Wall has not been removed, wall is determined as being unstable following mortar test results. (see Structural Engineers report) The wall will need re-built as per structural engineers design update (140mm Block)
No 16	84709 84750 84650 84702	   	Single skin original brickwork	Now that the soft strip has been competed it shows a mixture of historical brickwork. This wall still has plaster on the wall. Wall has not been removed, wall is determined as being unstable following mortar test results. (see Structural Engineers report) The wall will need re-built as per structural engineers design update (140mm Block)