**37437 – Victoria Bath's Listed Building Application – Photo Schedule**

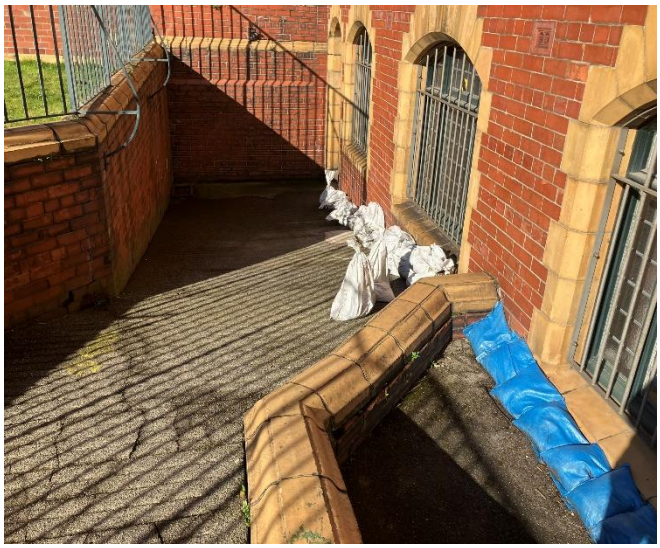


**Photo 1: Overview of area of proposed works.**

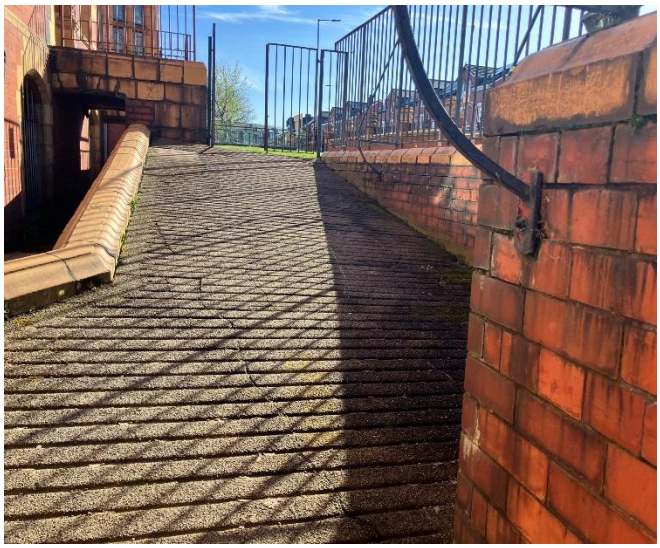


**Photo 2: View from the bottom of the ramp looking up.**



**Photo 3: Photo showing area 1 as described within drawings & specification. Sandbags have been used as a temporary measure to try and reduce the water ingress into the building. Note existing drain to bottom left hand corner of ramp. This will be connected onto by area 1's new threshold drain.**



**Photo 4: Significant gap to abutment between concrete ramp and external face of brickwork to Victoria Baths. The ramp is currently diverting water to this gap and causing water ingress internally.**



**Photo 5: Photo showing area 2 as described within drawings & specification. Sandbags are again being used as a temporary measure to try to reduce water ingress. This area will be exacvated down and a threshold drain installed diverting any water towards existing drainage.**



**Photo 6: Existing downpipe and drainage will require extending and shortening once the area has been excavated. The existing downpipe will be extended in cast iron in a profile to match the existing one. The existing drainage to both areas will be jetted to ensure free flowing.**

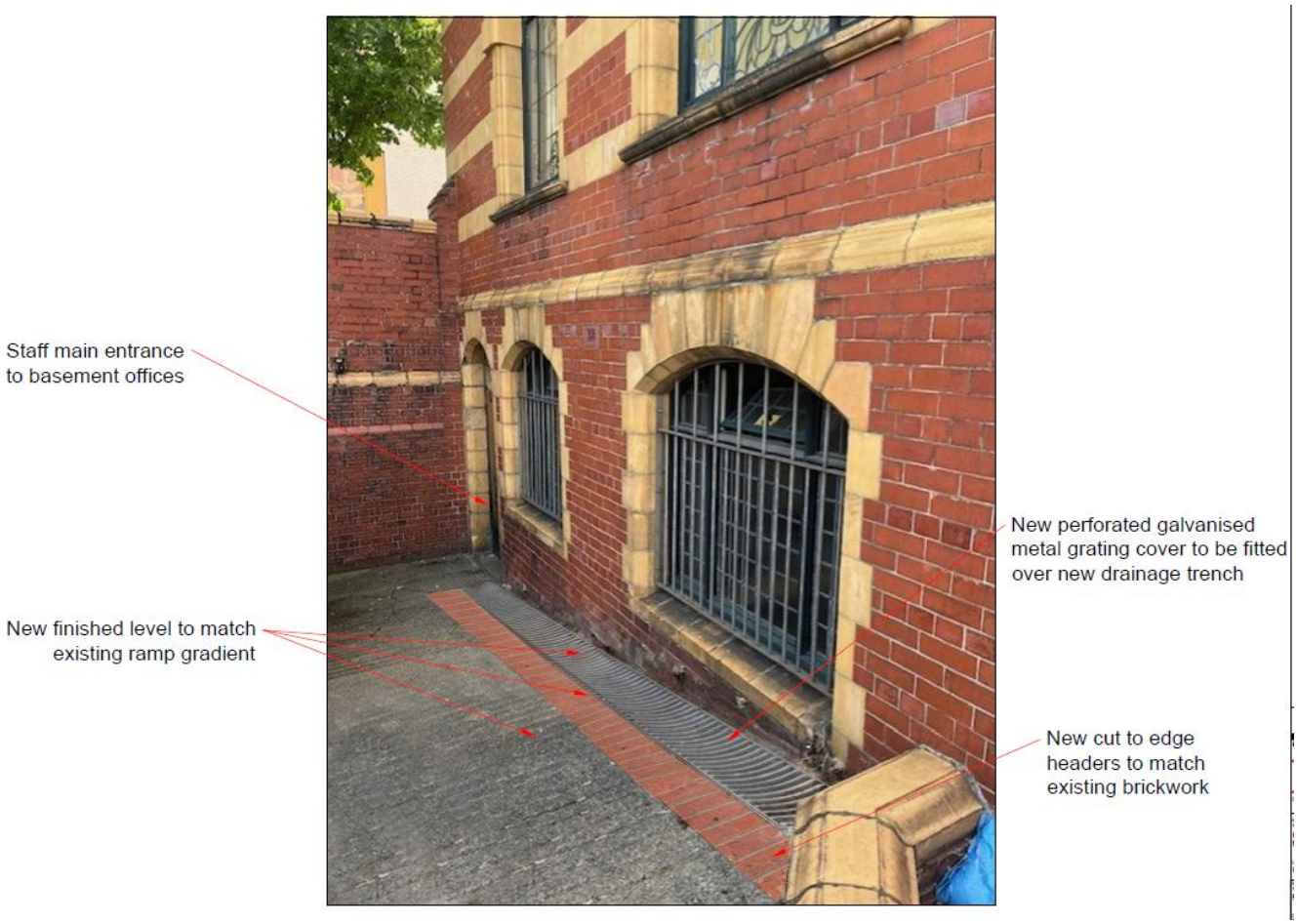



**Photo 7: An impression showing what area 1 will look like following the works, including the installation of the retaining wall capped with headers, galvanised metal grating to cover retained area behind wall and prevent trips and a new connection to the existing drainage.**