

Loading Bay Gate Hinge Lighting

New supply cables to be routed from the basement & follow the cable route shown in blue.
Cables will be clipped directly to the brickwork as discreetly as possible to match the existing surface mounted cables

Supply cables routed to feed lighting to be fixed to brickwork as discreetly as possible.
Every effort will be made to ensure the cables are to be arranged in a tidy and simplified manner

Cables routed down from the ceiling will be fixed to the brickwork only & not to the granite blocks

Cable to light fixture will be secured to the gate hinge brackets via black coated s/steel cable ties

New supply cables to be routed from the basement & follow the cable route shown in blue.
Cables will be clipped directly to the brickwork as discreetly as possible to match the existing surface mounted cables

Cable to light fixture will be secured to the gate hinge brackets via black coated s/steel cable ties



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Project Tootal	
Drawing Title Loading Bay Cabling Proposals	
Scale N/A	Date 20-08-21
Drawn By TA	Checked By ST
Drawing No. 4490-0051	Rev 0



Loading Bay Column Lighting

New supply cables to be routed from the basement & follow the cable route shown in blue. Cables will be clipped directly to the brickwork and ceiling structure as discreetly as possible to match the existing surface mounted cables

Supply cables routed to feed lighting to be fixed to brickwork as discreetly as possible. Every effort will be made to ensure the cables are to be arranged in a tidy and simplified manner

All existing light fixtures and cabling to be removed

New supply cables to be routed from the basement & follow the cable route shown in blue. Cables will be clipped directly to the brickwork and ceiling structure as discreetly as possible to match the existing surface mounted cables

All existing light fixtures and cabling to be removed



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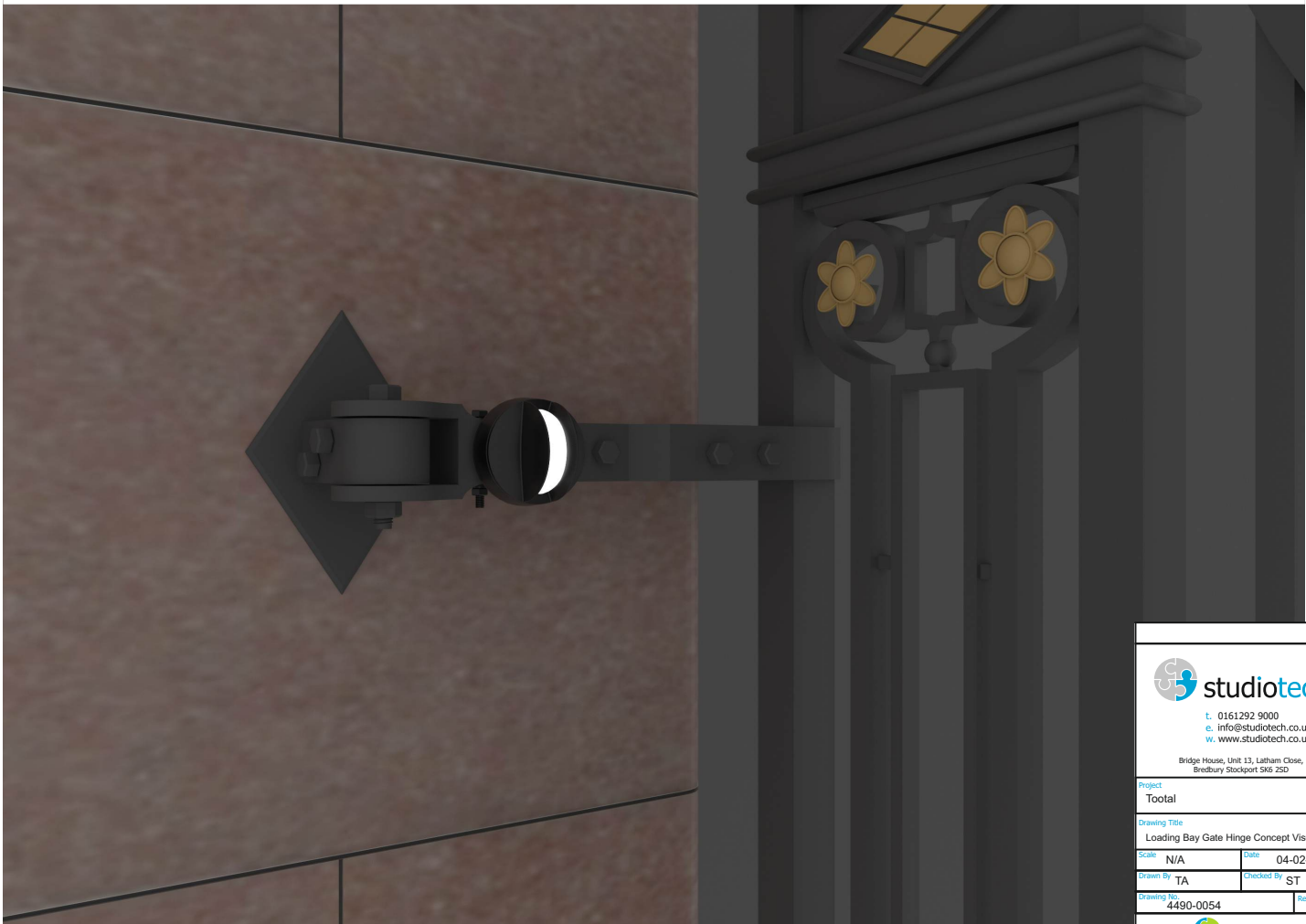
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Loading Bay Gate Hinge Concept Visuals





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04-02-22

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Loading Bay Gate Hinge Concept Visuals



Note that the clamp design proposed ensures there is no mechanical fixing into the gate hinge itself. Instead the fixing is set behind and therefore does not intersect the gate hinge at any point.



The clamp design proposed ensures no mechanical fixing into the gate hinge. This proposal will not impact or compromise the structural integrity of the gate hinge.



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