

ESTIMATE #20095

SENT ON:
12/06/2026

Product/Service	Description	Qty.	Unit Price	Total
Landscaping	Element 1.1; Footbridge Repairs Works as identified by a site visit to include the following: -The lifting of all tread boards from the bridge and the supply and fit of new boards. -The clearing of build up mud and vegetation from the end of each major structural bearer and the dressing of these areas with a 20mm shingle upon a small piece of geo-textile membrane. The tall wet vegetation currently does not allow aeration of these timbers and this small measure may improve this with very little extra labour and material. Decking Boards... In this element we have allowed for the supply and installation of the following product or similar depending on availability. When installing the deck boards we plan to increase the gap between each tread board by approx. 5mm. This will improve longevity of the newly installed product. Anislip Softwood Tanalised 32mm X 125mm subject to availability. These are thicker than standard deck boards and come complete with the manufacturer installed grit strip. Site to be left neat and tidy with all generated waste removed from site and disposed of responsibly. Video030626 The element of works is offered as an estimate and actual stock availability at the time of ordering will secure the price as quoted or potentially arise in the need for additional costs; in the event of the latter we would contact you at the earliest opportunity prior to committing to the works. It maybe worth having the council discuss a contingency budget when discussing this estimate in order that the works can be implemented as swiftly as possible between estimate acceptance through to completion.	1	£1,495.00	£1,495.00
Landscaping	Element 1.2; Upgrade Option; Millboard.... Please note this is a supplementary cost which should be added to the total of Element 1.1.	1	£985.00	£985.00

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	We would advocate that you consider using a product such as Millboard decking boards and we have provided this estimate based on the use of this. This product will not rot, it has an improved anti-slip rating and requires no additional maintenance (standard timber decking boards should be treated every one to two years in order prolong their longevity). Please see more product details via the following link.... https://www.millboard.com/en-gb/shop/composite-decking/enhanced-grain-antique-oak-176mm/ Whilst the initial outlay for the use of this product would be greater the longevity and maintenance of the product would in our opinion result in them being less costly over time. This element of works would be similar to the works outlined in Element 1.1 with the following additional measures taken.... -The use of the specifically designed fixings in order to secure them into place. -The supply and installation of a color coded edging trim on either side of the foot bridge to hide cut ends (something we felt is not necessary for the works outlined in Element 1.1). Site to be left neat and tidy with all generated waste removed from site and disposed of responsibly. Video030626 We have provided this work based as cost competitively as we can. In order to achieve this we would request in the event you agree to this particular element of the works that we can install of a small plaque on the bridge, the contents of which would be agreed to by yourselves to read something like... "Renovation of Bridge carried out by GWB Horticulture Ltd with web address". A further site visit will be required by ourselves prior to ordering in order to check the full suitability of the bridge 'under structure' prior to commencing this project. This will be supplied at no cost to yourselves.			

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Subtotal	£2,480.00
VAT (20.0%)	£496.00
Total	£2,976.00