

PROJECT WASTE MANAGEMENT PLAN

Implement Shed Holy Vale


1. PROJECT SCOPE

Description & scope of the project (not the scope of the waste) Include: <ul style="list-style-type: none">• What?• Where?• How?	Demolition of current implement shed for erection of a new dwelling.
Anticipated date when waste arisings will start	January 2019

2. PROJECT WASTE MANAGEMENT PLAN ENDORSEMENT

Document author	Print Name: Emily Banfield Signature: EJBanfield Date: 13/11/18
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3. WASTE FORECAST

Waste description	Volume- total for project (m3)	Waste route	Issues																													
<i>The material(s). Unless obvious, state if not a solid.</i>	<i>Initial best estimate & updated as info improves.</i>	<i>Specify the route or possible routes.</i>	<i>Identify any actions, issues, opportunities, warnings or other helpful information.</i>																													
Corrugated Fibre Cement Roof Boards	The full roof = 120m ² so volume = 0.72m ³	Bagged up into individual sealed bags in a lockable skip. Shipped to the mainland by boat to be disposed of at a licensed facility e.g. CAR Bodmin www.alpinebodmin.com	Potential Asbestos so specific clothing needed and specialised shipping method required. Please see additional asbestos report for further details.																													
Existing Concrete Block work	10m ³	To be crushed on site and be reused as hardcore using: Mini-Crusher  <table border="1"> <thead> <tr> <th>Description</th> <th>Specification</th> </tr> </thead> <tbody> <tr> <td>Single toggle jaw crusher with jaw aperture of 400mm x 170mm</td> <td></td> </tr> <tr> <td>Hydraulically adjustable jaws allow for the adjustment of output product size</td> <td></td> </tr> <tr> <td>Output product size ranges from 10mm to 70mm</td> <td></td> </tr> <tr> <td>Crushes Concrete, kerbstones, marble, paving slabs, bricks, tiles, blocks, stones etc.</td> <td></td> </tr> <tr> <td>Will crush 6 tonnes per hour</td> <td></td> </tr> <tr> <td>Weight: 1420kg</td> <td></td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th></th> <th>First 24hrs</th> <th>Next 24hrs</th> <th>Weekend</th> <th>Week</th> </tr> </thead> <tbody> <tr> <td>exc. VAT</td> <td>£343.00</td> <td>£111.50</td> <td>£480.20</td> <td>£866.00</td> </tr> <tr> <td>inc. VAT</td> <td>£411.60</td> <td>£265.80</td> <td>£576.24</td> <td>£853.20</td> </tr> </tbody> </table>	Description	Specification	Single toggle jaw crusher with jaw aperture of 400mm x 170mm		Hydraulically adjustable jaws allow for the adjustment of output product size		Output product size ranges from 10mm to 70mm		Crushes Concrete, kerbstones, marble, paving slabs, bricks, tiles, blocks, stones etc.		Will crush 6 tonnes per hour		Weight: 1420kg			First 24hrs	Next 24hrs	Weekend	Week	exc. VAT	£343.00	£111.50	£480.20	£866.00	inc. VAT	£411.60	£265.80	£576.24	£853.20	Source company with a crusher – hopefully locally.
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Excavated Material	Minimal as excavation has already occurred for existence of the barn. The floor levels of the new build are very similar to the current flooring levels.	Topsoil to be disposed of in existing family field for gardening purposes. Backfilling of retaining wall using miscellaneous excavated material from the footings dig.	None																													

