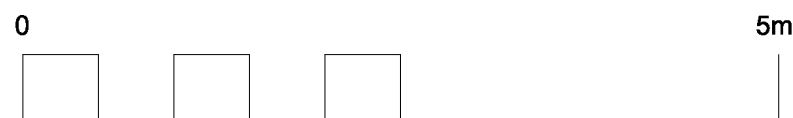


- 1. Window**
Replacement sash window by others - not part of contract
- 2. Partition wall.**
Existing timber partition with lime plaster finish, and door leaf and frame to be carefully removed to allow temporary support works. Store timber and door/frame for re-use. Rebuild and replaster on completion. Rehang door leaf and frame in same position.
- 3. Existing beam**
Existing timber beam affected by dry rot. Remove all existing timber and treat affected area for dry rot. New steel beam on concrete padstones to engineers details.
- 4. Area for piling and temporary support structure**
Hatched area shows approx extent of Odex piling to support temporary works beams, propping and needle support to wall above. Refer to Structural Engineers drawings.
- 5. Window Lintel**
Existing degraded timber lintol replaced with new steel and concrete lintol. Refer to JGP drawings. Area treated for rot.
- 6. Stone flag floor**
Do not disturb - protect as required
- 7. Timber boarded floor**
Remove extent of timber floor boards and timber bearers as required over the work area to carry out temporary works and propping. Store boards and reinstate on completion
- 8. Existing door and window timber(s)**
Existing embedded timbers, including lintols, grounds etc to be treated for dry rot.
- 9.** Indicates wall pocket and concrete padstone to support temporary beam. Refer JGP drawings. Fill and make good on completion.
- 10.** Indicates temporary concrete support footing laid over existing slab for raking brace. Refer JGP drawings. Remove only where it clashes with timber floor as relaid.

Ground Floor plan - scale 1:50@ A3



general • all drawings are copyright • do not scale drawing • report all discrepancies to project administrator • all dimensions to be checked on site	key	notes tender issue this drawing to be read in conjunction with John Grimes Partnership structural and temporary works drawings and construction sequence	rev	<table border="1"> <tr> <td>project:</td> <td>Tavistock Museum</td> <td>date:</td> <td>MARCH 2023</td> <td>scale:</td> <td>1:50 @ A3</td> <td>drawn:</td> <td>JN</td> </tr> <tr> <td>drawing title:</td> <td>Ground Floor Plan</td> <td>job no:</td> <td>1217</td> <td>drawing no:</td> <td>GA-002</td> <td>rev:</td> <td>T1</td> </tr> <tr> <td colspan="8" style="text-align: center;">gillespie yunnie architects</td> </tr> <tr> <td colspan="8" style="text-align: center; font-size: small;">Lower Tweed Mill Shilners Bridge Dartington Devon TQ9 6JB t01803 860010 f01803 884629 e info@gyarchitects.co.uk</td> </tr> </table>	project:	Tavistock Museum	date:	MARCH 2023	scale:	1:50 @ A3	drawn:	JN	drawing title:	Ground Floor Plan	job no:	1217	drawing no:	GA-002	rev:	T1	gillespie yunnie architects								Lower Tweed Mill Shilners Bridge Dartington Devon TQ9 6JB t01803 860010 f01803 884629 e info@gyarchitects.co.uk							
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