

Method Statement – Timber Door – Door Repair

Works Proposed: The refurbishment and restoration of D-G-01 and D-G-11

Purpose: To carefully refurbish D-G-01 and D-G-11

Method Statement	
1	An exclusion zone will be set up around the area via chapter 8 barriers with DO NOT Enter signage
2	Remove paint at least 10mm from the area to be repaired.
3	Open the joint along its entire length minimum 4mm wide and 10mm deep
4	Remove all decayed and soft timber and create a shoulder of at least 2mm.
5	Ensure the moisture content is no higher than 18%.
6	Apply hot air using a Hot Air Blower at 60 - 80 °C to reach correct moisture content if necessary.
7	Mix the required quantity of Dry Fix Wood stabilizer in the correct ratio.
8	Apply to the end grain of the existing timber and the new timber using a small brush.
9	Work well into surface
10	Leave for 25-30 minutes before applying Dry Flex.
11	Reform using Repaircare Dry Flex (an elastic repair compound).
12	Remove excess product leaving a smooth surface.
13	Allow to cure.
14	Sand down using 60 Grit sandpaper and prepare for priming.