

MTIP MID TERM
IMPROVEMENT PLAN

MTIP-2 1	Insulate the Solid Floor	- 4.5mm Acousticork T66 Underlay & feathered screed
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RM RENEWABLE
MEASURES TO NET
ZERO

RM-30	Renewable Ready Measures	<div>- Install insulated ducting for cabling and pipework; flow and return</div> <div>- Separate spur from the fuse board to be supplied to proposed ASHP location</div> <div>- Existing roof structure to be inspected by suitably qualified professional to determine its capacity for the weight of future PV</div>
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PROPOSED

A3

Scales

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Safety Health and Environmental
Information

In addition to the hazard/risks normally associated with the types of work detailed on this drawing take note of the below. It is assumed that all works on this drawing will be carried out by a competent contractor working, where appropriate, to an appropriate method statement.

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Demolition/Adapation Risks

Risk of fragile render, existing cladding and rainwater goods collapsing. Contractor to ensure operatives wear PPE and carry out works carefully. For Further information see Risk Register.

Construction Risks

Risk of injury to operatives through working from height, tripping hazards, etc. Care to be taken while working on site and appropriate PPE to be worn. For further information see Risk Register.

Maintenance/Cleaning Risks

Cleaning windows from height. Appropriate equipment to be used. PPE to be worn. For Further information see Risk Register.

Revision	Date	By	Check
	21/03/2025	FN	LFS

Client TGP

Project TGP Portsmouth

Status Stage Approval Subject to Building Control - A1 - LFS

Drawings

File 15 Hemsley Walk_AC28

Measures II

15 Hemsley Walk

Drawing Number

7084 -CTS- 01 - 15 - L-A-4417

Revision

P06