

SUMMARY SCHEDULE OF WORK

for

INTERNAL REFURBISHMENT AND EXTENSION

at

CROSSWAYS LITTLE HEATH LANE POTTEN END BERKHAMSTED HERTFORDSHIRE HP4 2RY

prepared on behalf of

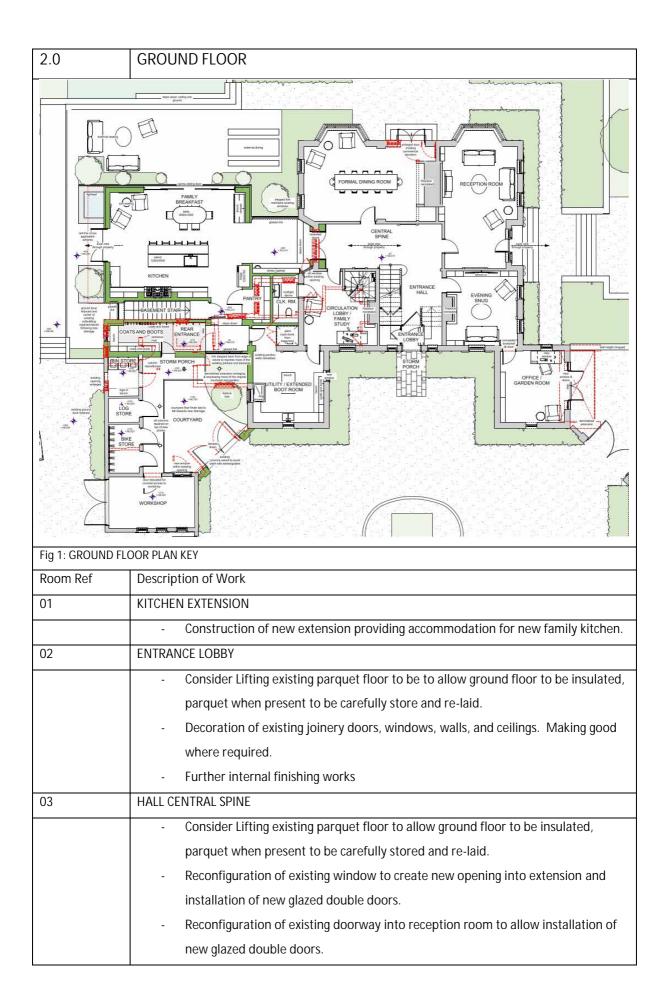
by



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01	GENERAL WORKS
	The general works noted here are preliminary headers while the opportunities are reviewed.
	All elements are to be considered in line with Historic England advise, the planning process
	and completion of the technical design required.
	Carry out works to improve insulation to ground floor in line with
	- Use of thermafleece or similar products installed in between existing timber floor
	joists. As per manufacturers details see Appendix 8.1 and subject site checks
	Carry out works to improve insulation to Roofs.
	- Work is to be assessed for the main house roof, with the preference to remove
	tiles, and store for re-use.
	- Suitable insulation can then be installed between joists. As per manufacturers
	details see Appendix 8.2.
	- It will need to be assessed if it is appropriate for the internal finish of the roof can
	be removed to determine the require finish. The preference would allow an
	appropriate vapour control layer to be installed.
	- Alternatively natural breathable products are to be explored to ensure the
	- Works subject to onsite checks
	Updating to existing MEP in accordance with specialist's design and specification
	- Modernising central heating system, to place radiators in style to match or similar
	approved.
	- Concealment of surface mounted pipes and services.
	- Modernising electrical systems, including incomings with relocation to new plant
	room



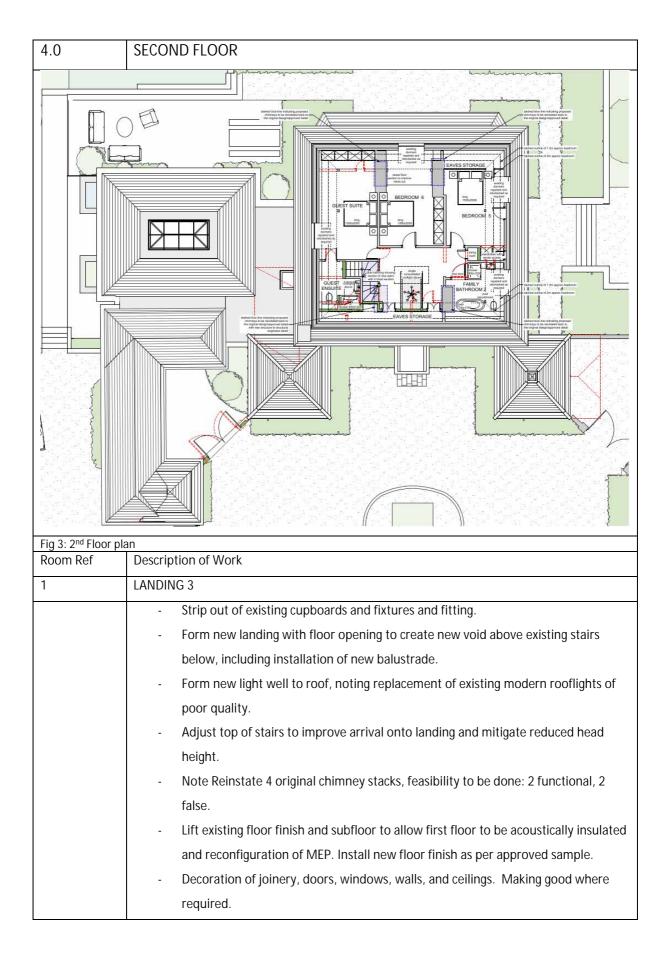
	Description of existing joinery deers, windows, wells, and sollings. Making good
	- Decoration of existing joinery doors, windows, walls, and ceilings. Making good
	where required.
04	DINING ROOM
	- Consider Lifting existing parquet floor and subfloor to allow ground floor to be
	insulated, parquet when present to be carefully stored and re-laid.
	- Reconfiguration of existing glazing and door out to rear garden. Proposing
	enlarged entrance to better balance the rear elevation and installation of new
	glazed double door and sidelights.
	- Review retuning alcove to original layout.
	- Decoration of existing joinery doors, windows, walls, and ceilings. Making good
	where required.
05	RECEPTION ROOM
	- Strip out as required,
	- Lift existing carpet and subfloor to allow ground floor to be insulated. If parquet
	is located to be carefully stored and re-laid.
	- Reconfiguration of existing glazing and door out to south garden and installation
	of new glazed double door and sidelights.
	- Decoration of existing joinery doors, windows, walls, and ceilings. Making good
	where required.
06	EVENING SNUG
	- Strip out as required, Existing carpet finish removed,
	- Lift existing carpet and subfloor to allow ground floor to be insulated if parquet is
	located to be carefully stored and re-laid new floor finish as per approved
	sample.
	- Installation of new fixtures and fittings as required.
	- Create new concealed entrance into to office/garden room.
	- Decoration of existing joinery doors, windows, walls, and ceilings. Making good
	where required.
07	OFFICE / GARDEN ROOM
	- Strip out of existing, including demolition of more modern lean-to structure,
	returning to original plan form.
	- Installation of new glazed doors with views across garden
	- Lift existing floor finish and subfloor to allow ground floor to be insulated. new
	floor finish as per approved sample
	 Decoration of existing joinery doors, windows, walls, and ceilings. Making good
	where required.
08	FAMILY STUDY

	- Lift existing floor finish and subfloor to allow ground floor to be insulated. If
	parquet is located to be carefully stored and re-laid new floor finish as per
	approved sample
	- Reinstatement of existing fireplace.
	- Decoration of existing joinery doors, windows, walls, and ceilings. Making good
	where required.
09	UTILITY / BOOT ROOM
	- Removal of existing kitchen fixtures and fittings
l	- Lift existing floor finish and subfloor to allow ground floor to be insulated. If
	parquet is located to be carefully stored and re-laid or new floor finish as per
	approved sample
	- Note access to existing out buildings /entrance to be closed off with new walls.
	- Installation of new fixtures and fittings as required.
	- Decoration of existing joinery doors, windows, walls, and ceilings. Making good
	where required.
10	CLOAK ROOM
	- Lift existing floor finish and subfloor to allow ground floor to be insulated. If
	parquet is located to be carefully stored and re-laid or new floor finish as per
	approved sample
	- Installation of new fixtures and fittings as required.
	- Decoration of joinery, doors, windows, walls, and ceilings. Making good where
	required.
11	PANTRY
	- Lift existing floor finish and subfloor to allow ground floor to be insulated. If
	parquet is located to be carefully stored and re-laid or new floor finish as per
	approved sample.
	- Installation of new fixtures and fittings as required.
	- Note new walls and access create to new extension.
	- Redecoration of existing joinery doors, windows, walls, and ceilings. Making
	good where required.
12	COURTYARD AND EXISTING OUTBUILDINGS
	Demolition of existing corner and entrance
	 Refurbishment of existing structures, floors, walls, and roof.
	 Accommodation to provide storage, logs store, bin store, bike store.
	- Accommodation to provide storage, logs store, bill store, bike store.

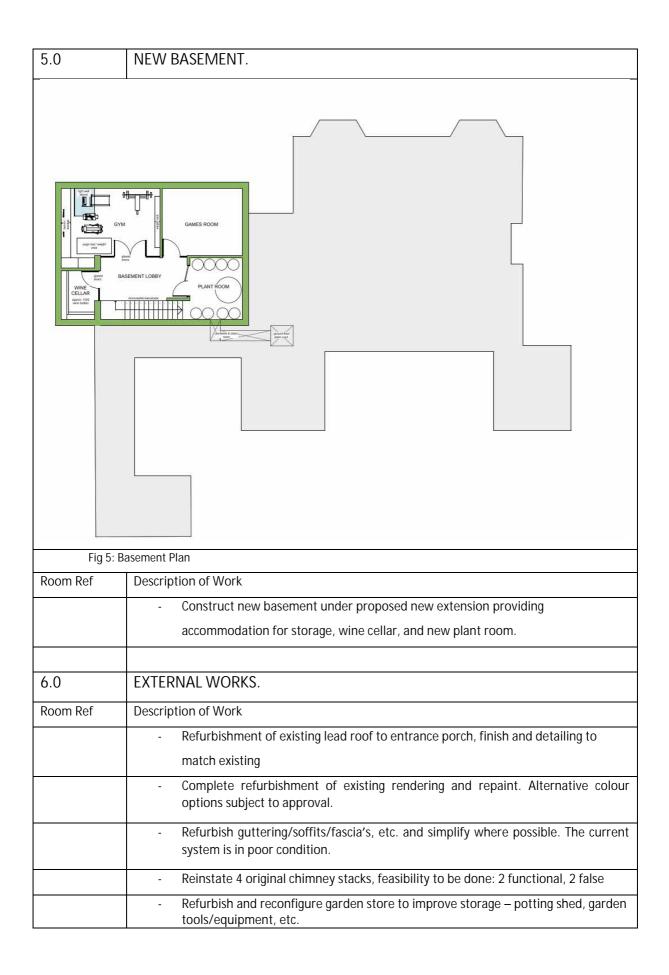
3.0	FIRST FLOOR
Fig 1: FIRST FLOOR	
Room Ref	Description of Work
1	LANDING 1
	 Lift existing carpet finish and subfloor to allow first floor to be acoustically insulated and reconfiguration of MEP. Install new floor finish as per approved sample. Review of cracks to existing ceiling and walls to confirm if remedial works are required. Decoration of joinery, doors, windows, walls, and ceilings. Making good where required.
2	MASTER BEDROOM
	 Lift existing carpet finish and subfloor to allow first floor to be acoustically insulated and reconfiguration of MEP. Install new floor finish as per approved sample. Create new opening in existing wall to access master dressing room. Decoration of joinery, doors, windows, walls, and ceilings. Making good where required.
3	MASTER DRESSING ROOM

 Lift existing carpet finish and subfloor to allow first floor to be acoust insulated and reconfiguration of MEP. Install new floor finish as per a sample. Installation of new fixtures and fittings as required. Noting new stud walls providing separation of the existing room to crensuite. Decoration of joinery, doors, windows, walls, and ceilings. Making gerequired. MASTER ENSUITE Strip out of existing cupboards and fixtures and fittings Lift existing carpet finish and subfloor to allow first floor to be acoust insulated and reconfiguration of MEP. Install new floor finish as per a sample. Installation of new fixtures and fittings as required. 	approved reate master bod where
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	pproved
- Installation of new fixtures and fittings as required.	
- Decoration of joinery, doors, windows, walls, and ceilings. Making go	ood where
required.	
5 BEDROOM 2	
Lift existing carpet finish and subfloor to allow first floor to be acoust	ically
insulated and reconfiguration of MEP. Install new floor finish as per a	5
sample.	
- Installation of new fixtures and fittings as required.	
Decoration of joinery, doors, windows, walls, and ceilings. Making go	ood where
required.	
6 BEDROOM 3	
Lift existing carpet finish and subfloor to allow first floor to be acoust	ically
insulated and reconfiguration of MEP. Install new floor finish as per a	5
sample.	pproved
- Installation of new fixtures and fittings as required.	
 Decoration of joinery, doors, windows, walls, and ceilings. Making go 	and whore
7 LANDING 2	
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- Lift existing carpet finish and subfloor to allow first floor to be acoust	5
insulated and reconfiguration of MEP. Install new floor finish as per a	pproved
sample.	
 Decoration of joinery, doors, windows, walls, and ceilings. Making go 	ood where
required.	
8 LAUNDRY ROOM	

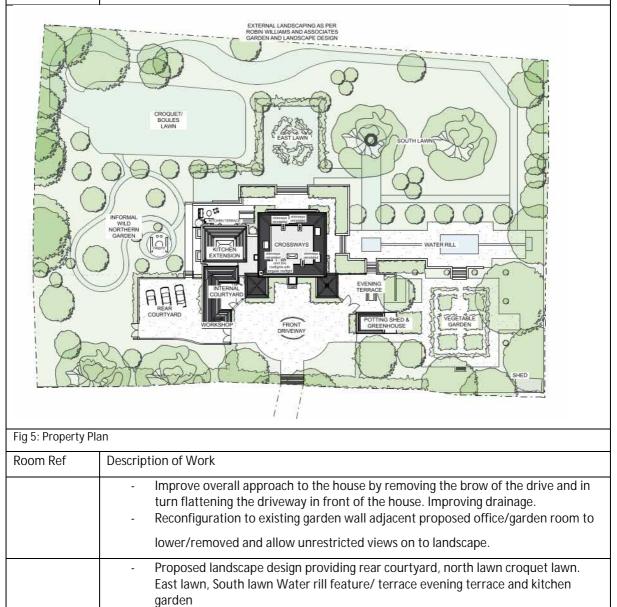
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	insulated and reconfiguration of MEP. Install new floor finish as per approved
	sample.
	- Installation of new fixtures and fittings as required.
	- Decoration of joinery, doors, windows, walls, and ceilings. Making good where
	required.
9	FAMILY BATHROOM
	- Strip out of existing fixtures and fittings.
	- Demolition of existing walls to form new family bathroom layout.
	- Lift existing floor finish and subfloor to allow first floor to be acoustically
	insulated and reconfiguration of MEP. Install new floor finish as per approved
	sample.
	- Installation of new fixtures and fittings as required.
	- Decoration of joinery, doors, windows, walls, and ceilings. Making good where
	required.



2	GUEST SUITE
	- Lift existing floor finish and subfloor to allow first floor to be acoustically insulated
	and reconfiguration of MEP. Install new floor finish as per approved sample.
	- Adjustment to dormers and windows to lower cill heights.
	- Decoration of joinery, doors, windows, walls, and ceilings. Making good where
	required.
3	GUEST ENSUITE
	- Lift existing floor finish and subfloor to allow first floor to be acoustically insulated
	and reconfiguration of MEP. Install new floor finish as per approved sample.
	- Installation of new fixtures and fittings as required.
	- Decoration of joinery, doors, windows, walls, and ceilings. Making good where
	required.
4	FAMILY LOFT BATHROOM
	- Lift existing floor finish and subfloor to allow first floor to be acoustically insulated
	and reconfiguration of MEP. Install new floor finish as per approved sample.
	- Installation of new fixtures and fittings as required.
	- Decoration of joinery, doors, windows, walls, and ceilings. Making good where
	required.
5	BEDROOM 5
	- Lift existing floor finish and subfloor to allow first floor to be acoustically insulated
	and reconfiguration of MEP. Install new floor finish as per approved sample.
	- Adjustment to dormers and windows to lower cill heights.
	- Decoration of joinery, doors, windows, walls, and ceilings. Making good where
	required.
6	BEDROOM 6
	- Lift existing floor finish and subfloor to allow first floor to be acoustically insulated
	and reconfiguration of MEP. Install new floor finish as per approved sample.
	- Adjustment to dormers and windows to lower cill heights.
	- Decoration of joinery, doors, windows, walls, and ceilings. Making good where
	required.

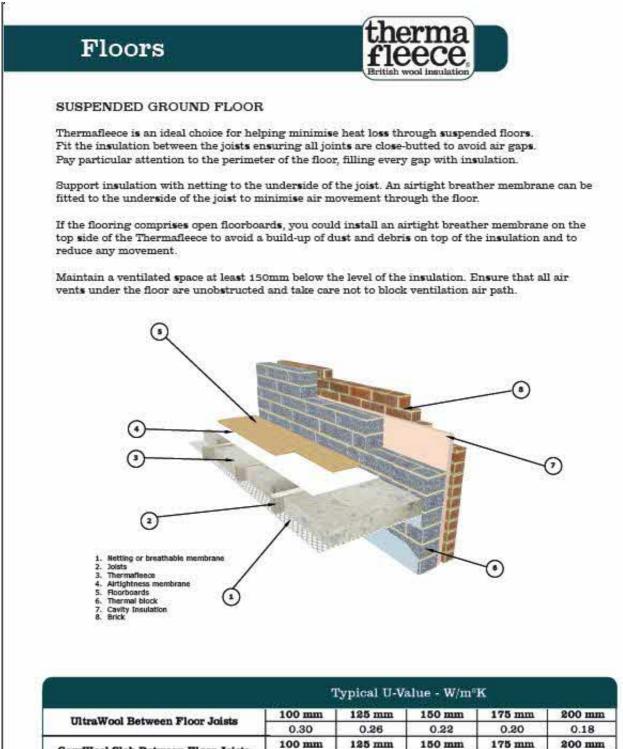


	 Decommission existing septic tank. Consider new location closer to the house given access requirements for servicing. Any scheme should account for the
	location of the pond/rill.
	- Undertake review of site drainage, understand how surface run off is currently
	being managed, and perhaps utilised in future across the site.
	- Review feasibility for water storage and/or borehole
	- Other external works are under review to ensure existing (original) appearance is
	refurbished to match existing unless approved otherwise.
7.0	LANDSCAPING.



8.0 Appendices

8.1 Thermafleece Insulation of timber floors -



0.31

100 mm

0.31

0.27

125 mm

0.27

0.23

150 mm

0.24

0.21

175 mm

0.21

CosyWool Slab Between Floor Joists

CosyWool Roll Between Floor Joists

0.19

200 mm

0.19

8.2 Thermafleece Insulation of existing roofs.

