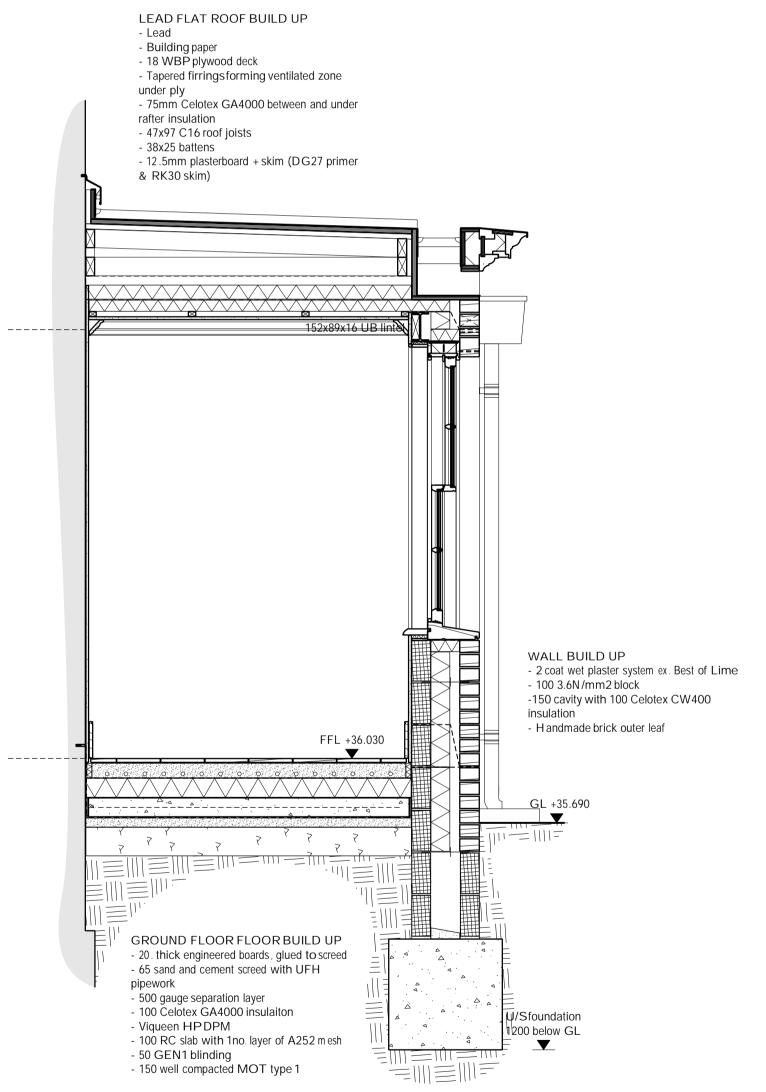
TENDER



DETAIL SECTION TH ROUGH KITCHEN ENTRANCH HALL & HARRY'S DRESSING ROOM $\left(\begin{array}{c}1\end{array}\right) \begin{array}{c} \text{DET} \\ \text{1:20}\end{array}$

178x102x19 UB

to inner leaf

LEAD FLAT ROOF BUILD UP

- Tapered firringsforming ventilated zone

- 75mm Celotex GA4000 between and over

- 12.5mm plasterboard + skim (DG27 primer

GARDEN LINK

U/Sbeam & block

+36.500 Top of foundation

- Lead

under ply

- Building paper

rafter insulation

& RK30 skim)

2 Nacy bore ERF Llintel

- 44x145 roof joists

- 44x145 ceiling joists

- 18 WBP plywood deck

Naylor ER2 lintel

FFL +38.530

Ceiling 2300 over FFL

HALL

_Drainage route between floor voids

LEAD FLAT ROOF BUILD UP

- Tapered firrings forming ventilated zone

- 75mm Celotex GA4000 between and over

- 12.5mm plasterboard + skim (DG27 primer

Ceiling 2400 over FFL

HARRY'S

DRESSING

ROOM/

LINK

+40.645

2300 over FFL

toinner leaf

FFL +35.690

U/Sbeam & block +36.500 Top of foundation +35.150

U/Sbeam & block

+38.225

GROUND FLOOR FLOOR BUILD UP 20. thick engineered boards, glued to screed65 sand and cement screed with UFH

- 500 gauge separation layer - 100 Celotex GA4000 insulaiton - Viqueen HPDPM - 150 deep beam and block floor

pipework

O versite to void laid to falls, ventilated and drained

Skilling 2060 over FFL

Naylor ER2 lintel

ROOF BUILD UP

- Plain Tile - 38x25 battens

counterbattens - 50x50 counterbattens

rafter insulation

& RK30 skim)

- Fully bedded hogsback ridge tiles

- 75mm Celotex GA4000 between and over

- 12.5mm plasterboard + skim (DG27 primer

WALL BUILD UP

insulation

- 100 3.6N/mm2 block

- Handmade brick outer leaf

Top of brick

+40.780

- 2 coat wet plaster system ex. Best of Lime

-150 cavity with 100 Celotex CW400

FIRST FLOOR FLOOR BUILD UP - 20. thick engineered boards, glued to screed

- 65 sand and cement screed with UFH

- 12.5mm plasterboard + skim (DG27 primer

- 500 gauge separation layer

- 50 x 50 ceiling battens

& RK30 skim)

to outer leaf

- 50 Celotex GA4000 insulaiton

- 150 deep beam and block floor Susspended ceiling clips

- Majrex VCL to underside of rafters

- 1F roofing felt sagged between

- 44x170 rafters @400cts.

- 38x25 batten service void

- Lead - Building paper - 18 WBP plywood deck

under ply

rafter insulation - 44x145 roof joists - 44x145 ceiling joists

& RK30 skim)

DETAIL SECTION TH ROUGH GARDEN PASSAGE 1:20

Hoare, Ridge & Morris

Architects

	project	TH E POUNI Higham, Suffol
	dr awing t it l e	D ressing Room Lin C onstruction Sectio
	scale	1:5 at A
	st at us	TENDE
	dr awing no.	177.301

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