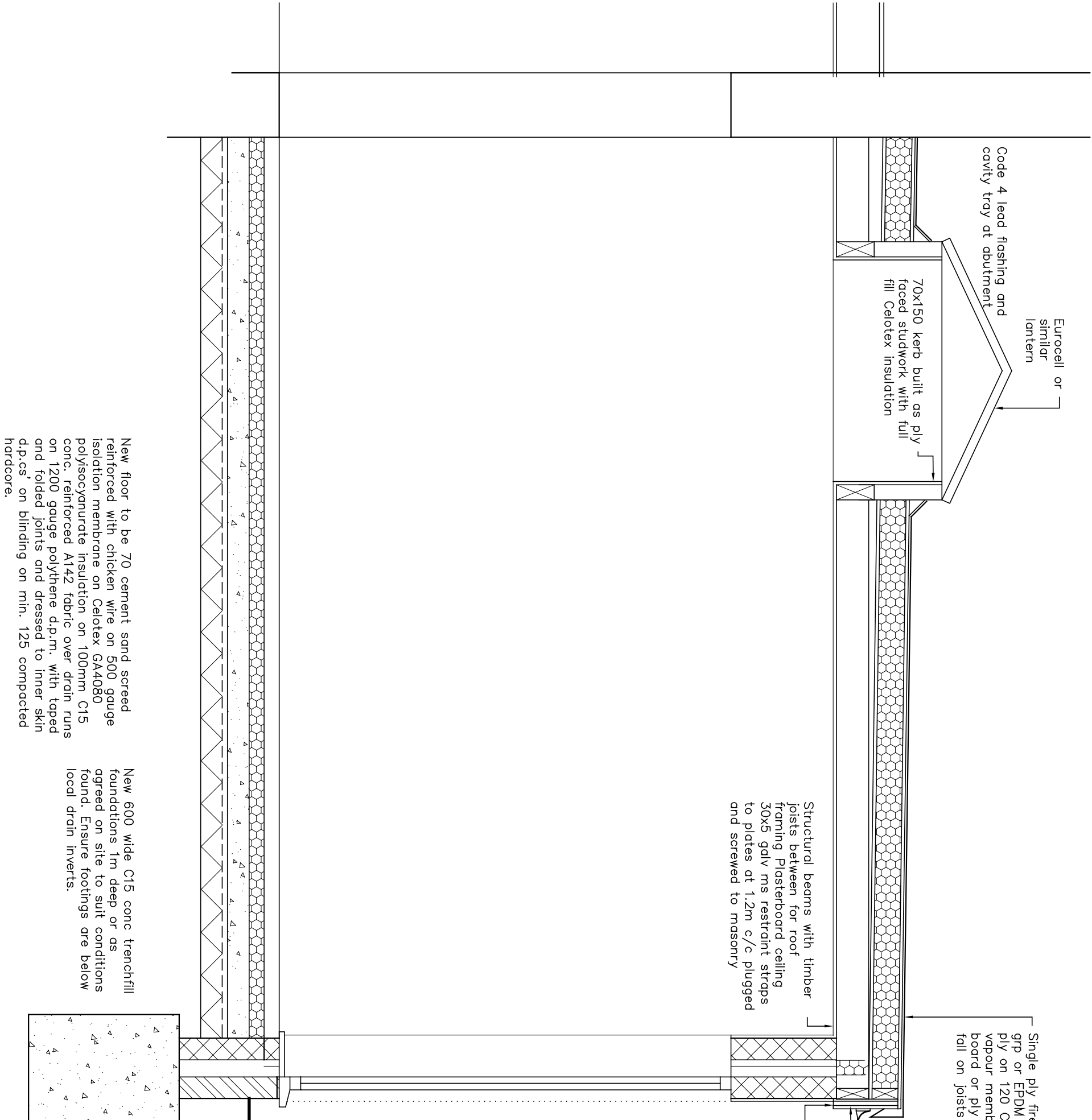




- Part L 2010
- External wall options to meet U=0.28:
- (1) Face brick, 90 Rockwool cavity batts, 100 Thermalite Turbo, plasterboard on dabs.
 - (2) Face brick, 100 Rockwool cavity batts, 100 Thermalite Turbo, 13 lightweight plaster.
 - (3) Face brick, min 50 residual cavity, Celotex GA4050 retained with wall tie clips, 100 Thermalite Turbo, 13 lightweight plaster.
 - (4) 20 render, 100 Thermalite Shield, 90 Rockwool cavity batts, 100 Thermalite Turbo, 13 lightweight plaster.
 - (5) 20 render, 100 Thermalite Shield, min 50 residual cavity, Celotex GA4045 retained with wall tie clips, 100 Thermalite Turbo, 13 lightweight plaster.

External cavity walls to be finished as described, construction options as general notes. Cavity tied ss wall ties @ 750 c/c horizontally and 450 c/c vertically and staggered with extra to reveals. Close reveals Thermabate or Rockclose cavity closers. Catnic CG90/100 lintols over openings unless stated. Cut tooth and bond to extg. to preserve cavity. Bitumenous felt dpc min 150 above ground level, cavity below dpc to be filled lean conc to ground level and struck off at 45°. Plaster internally as general notes. Provide and fix skirtings to match existing.

Amendments: –

BRYCESON SHAW ASSOCIATES	
Surveyors and Designers	
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Project: Proposed orangery; 42 Cornwall Road, Littlehampton BN17 6EQ	
Drawing: Typical details	
For: Mr. & Mrs. R. Reavley	
Drawn: PKS	Date: November 2021
Scales: 1:20	No: 2888/01/04
To scale when printed on A3	