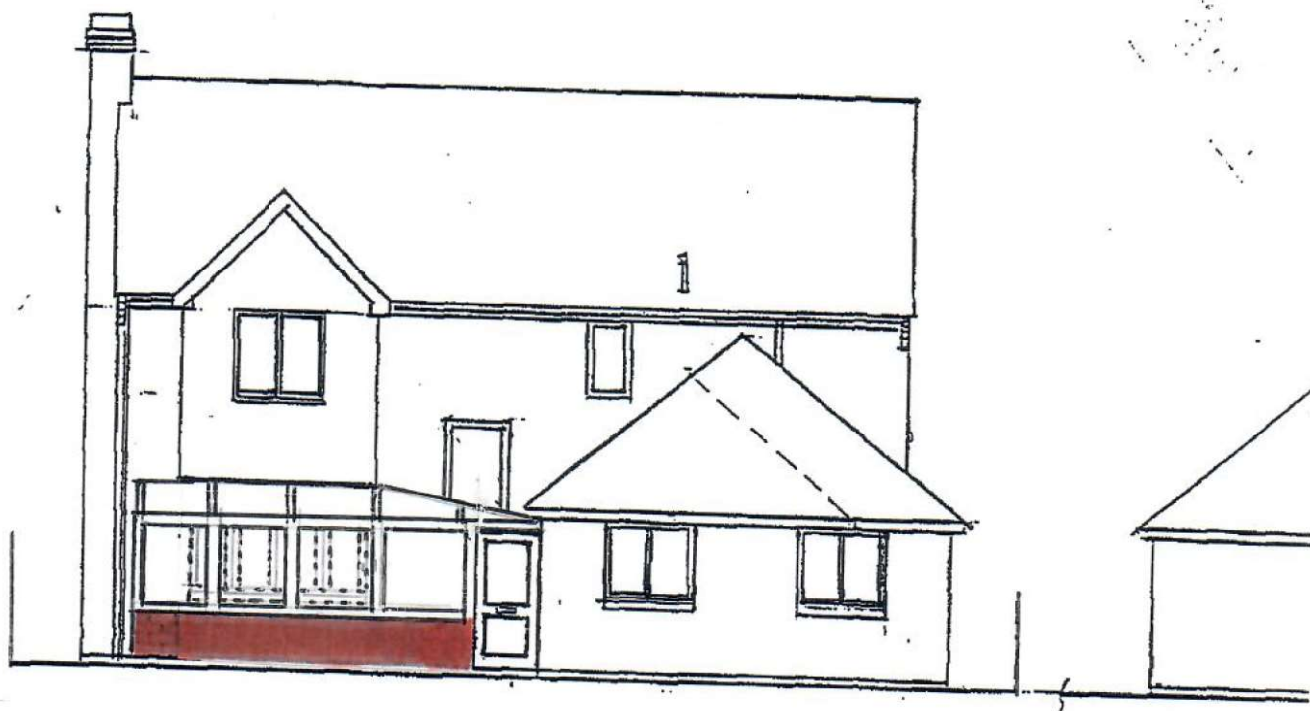




EAST ELEVATION.

- FOUNDATIONS: 600mm wide from 300mm below FGL to depth 1 metre.
 Use concrete blocks & bricks to DPC level 150mm above FGL.
- DWAF WALLS: to 600mm above DPC, face brick both sides of 50mm insulated cavity, to match existing.
- DPCs: to walls at 150mm above FGL.
- FLOOR: 40mm screed over 100mm concrete on 2000g DPM.
- WALLS ABOVE BRICKWORK: to be DG UPVC, set brown wood grain.
- ROOF: Lean-to style, flat polycarbonate panels.

PROPOSED CONSERVATORY [SCALE 1:100]

AT: 86, PINAH LANE, H.I.

10/7/21 B.W. THORNTON