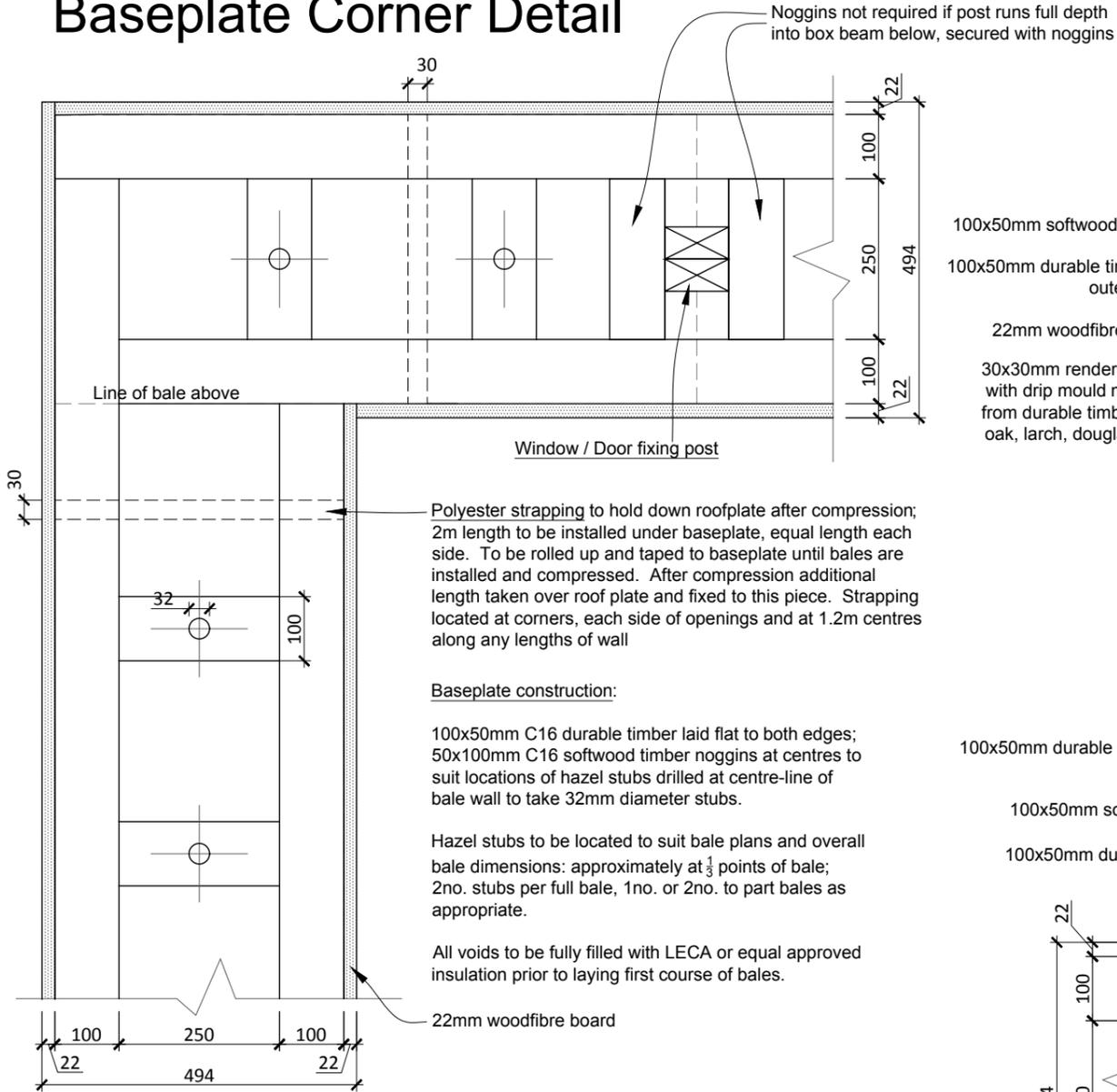
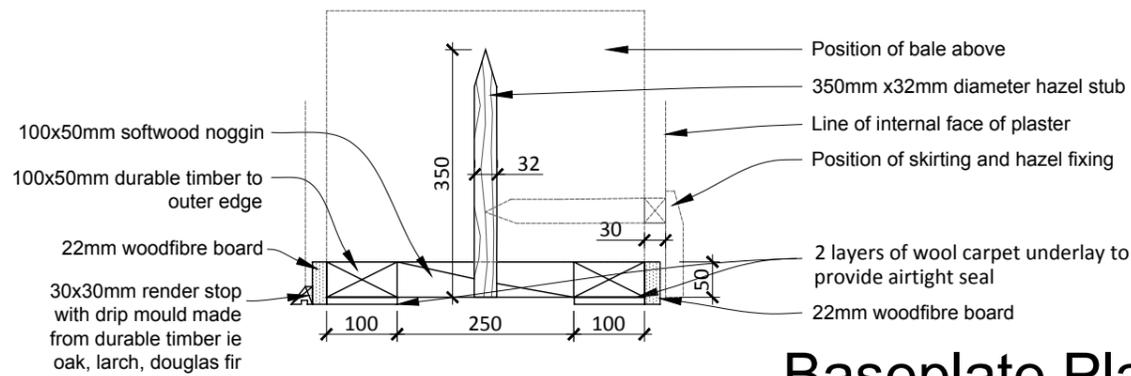


Baseplate Corner Detail



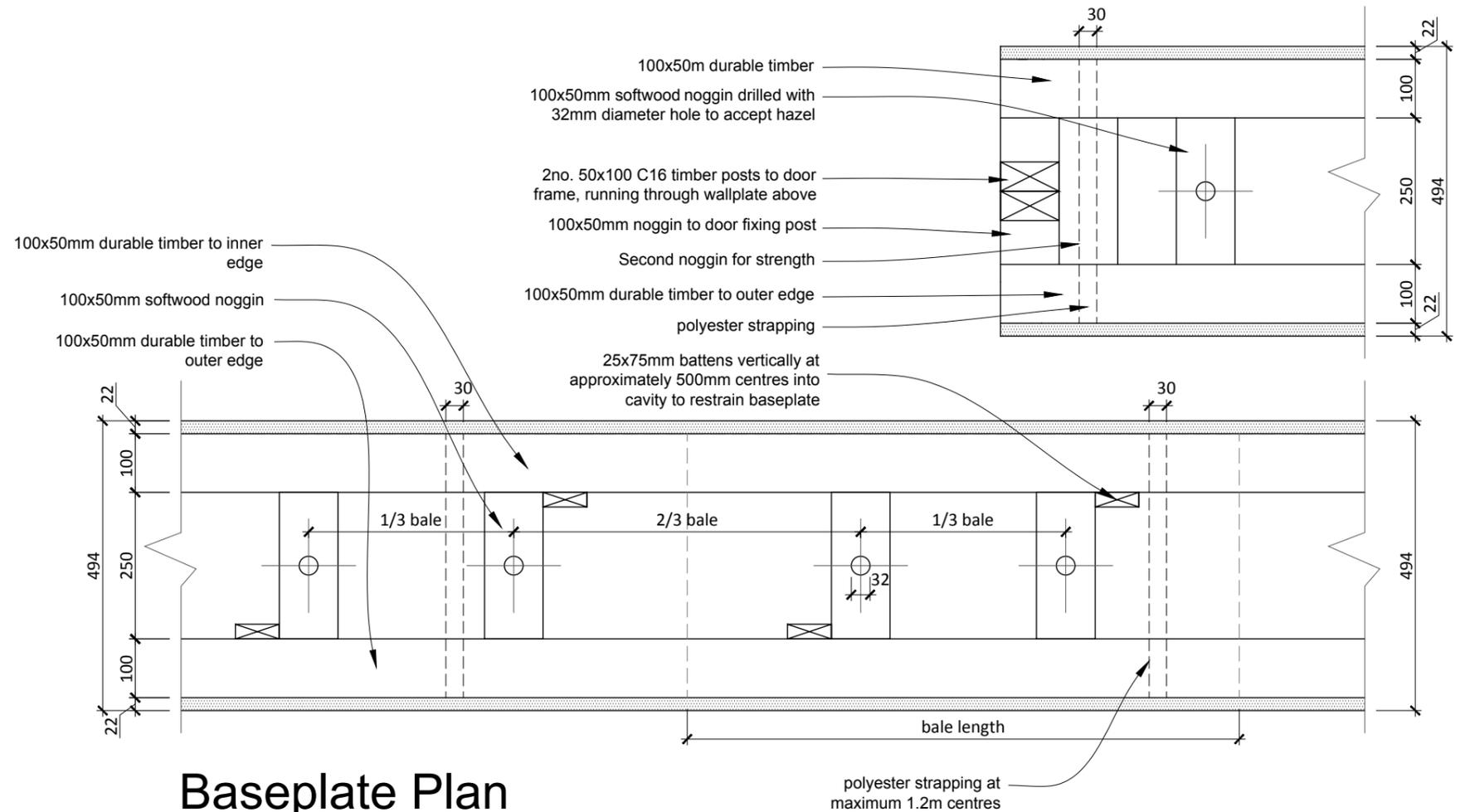
Baseplate Section



General Notes:

- Based on bale size of 460mm width trimmed to 450mm
- All joints in timber to be staggered and at least 600mm apart.
- Corners of baseplate to be chamfered to fit curve of bales above at door openings and outside corners of building.
- All junctions to be butt-jointed and nailed/screwed.
- Drilled noggins to be located to suit bale plans and overall bale dimensions: approximately at $\frac{1}{3}$ points of bale; 2no. stubs per bale.
- Window & doors fixing posts to be notched into foundation below whenever possible for strength.

Baseplate Plan at Door Opening



Baseplate Plan

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Date: March 2020
Scale: 1:10 - @ A3
Drawn: Straw Works

Client: -
Project: Standard Details
-

Drawing: **Ground floor baseplate (on masonry plinth)**
Drawing No: **06-01**
Revision: **A**