| Revisions | By Chk | P1 | 02/08/14 ML ML | P2 | 13/11/14 ML ML | ML Do not reproduce without permission of the owner © Lynas Architecture Ltd (uk)2014 Typical Elevation, 1/20 Description
Issued for Planning
Revised Trellis Height 50 EXISTING GARDEN WALL (Trellis remains constant height) Notes 1900 Fence Post Spike 100 x 100mm (Positioned in Concrete) Posts to be placed in the ground on the wall side within the si 50x50mm rails and minor posts with trellis infill Treated soft wood trellis above existing brick boundary wall 100x100mm posts at 1.9m centres and square caps 1/20 Vertical wall Detail 1 1/20 **Bulge condition** Detail 2 50 1/20 Leaning condition Detail 3 te boundary with Fence Post Spikes Planning max 50 min 25 MAX 2m Donn House

Do not scale from this drawing

Job:1306