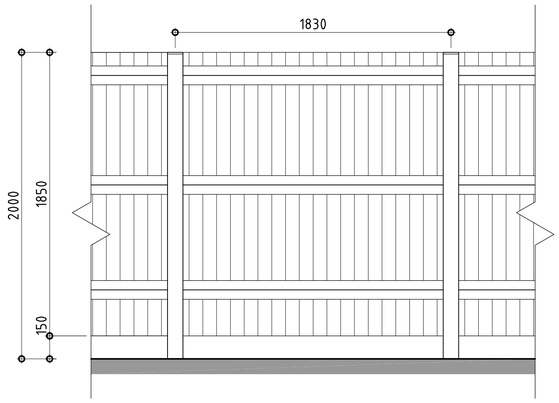
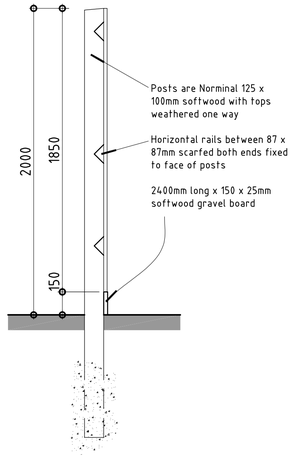
Do NOT scale from this drawing.
This drawing is copyright and may not be altered, traced, or used for any purpose other than that for which it is issued without written permission from the copyright holder.
The Contractor is to check all dimensions on site and report discrepancies to the designer prior to commencing work.
All details shown on this drawing are based upon typical site conditions. No responsibility can be accepted for abnormal conditions unless reported to the designer, so that amendments may be considered.
All works and materials used are to be in accordance with current British Standards, Agreement Certificates and Manufacturers instructions.
All Building Regulation inspections are to be carried out at the required stages.

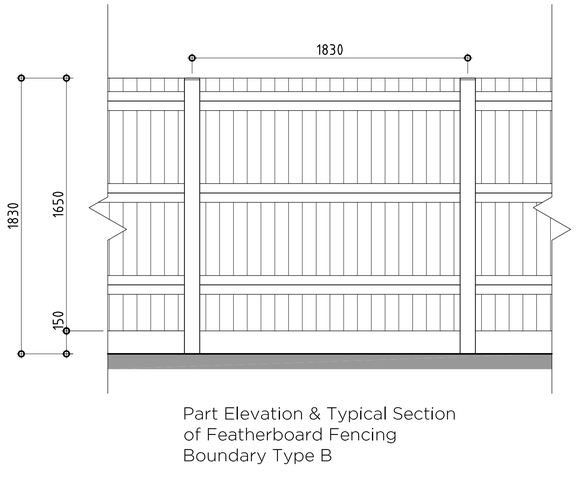
REV DATE NOTES

-

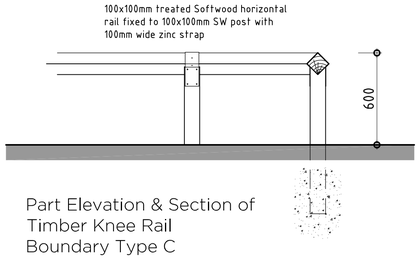




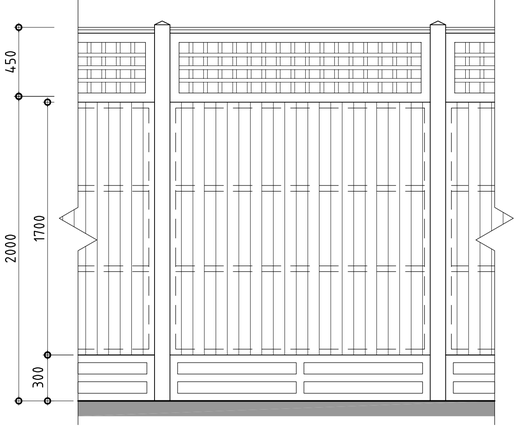
Part Elevation & Typical Section
of Featherboard Fencing
Boundary Type A

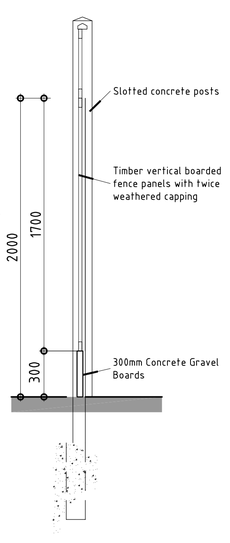


Part Elevation & Typical Section
of Featherboard Fencing
Boundary Type B

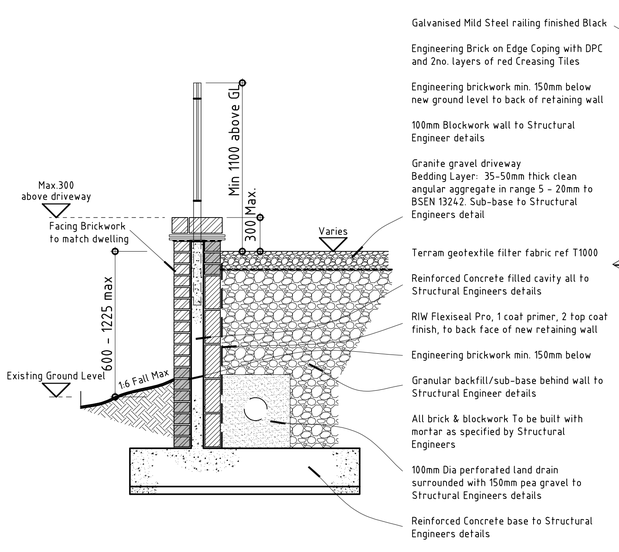


Part Elevation & Section of
Timber Knee Rail
Boundary Type C

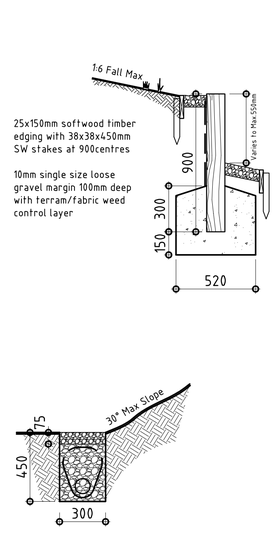


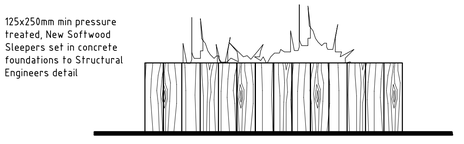


Typical Elevation & Section of
Concrete Post & Timber Panel fence
Boundary Type D 2m High + Trellis



Part Elevation & Typical Section of
Brick Retaing Wall with Post & Rail Fence
Boundary Type E





Typical Section & Part Elevation of
Timber Sleeper Retaining Wall

Typical French Drain Detail

0 0.1 0.5 1m
Scale 1:20

seven22 ARCHITECTURE LTD
22 SHORE VIEW, PETERBOROUGH
CAMBRIDGESHIRE, PE7 8FS
E.info@seven22.co.uk ~ T.07799 585277

PROJECT
RESIDENTIAL DEVELOPMENT
LAND ADJACENT TO
199 CRADGE BANK
SPALDING
LINCOLNSHIRE

SCENIC HOMES

CLIENT
SCENIC HOMES

TITLE
PROPOSED BOUNDARY TREATMENTS

DRAWING No.
099 101

SCALE	DATE	REV
1:20 @ A1	FEB 2025	