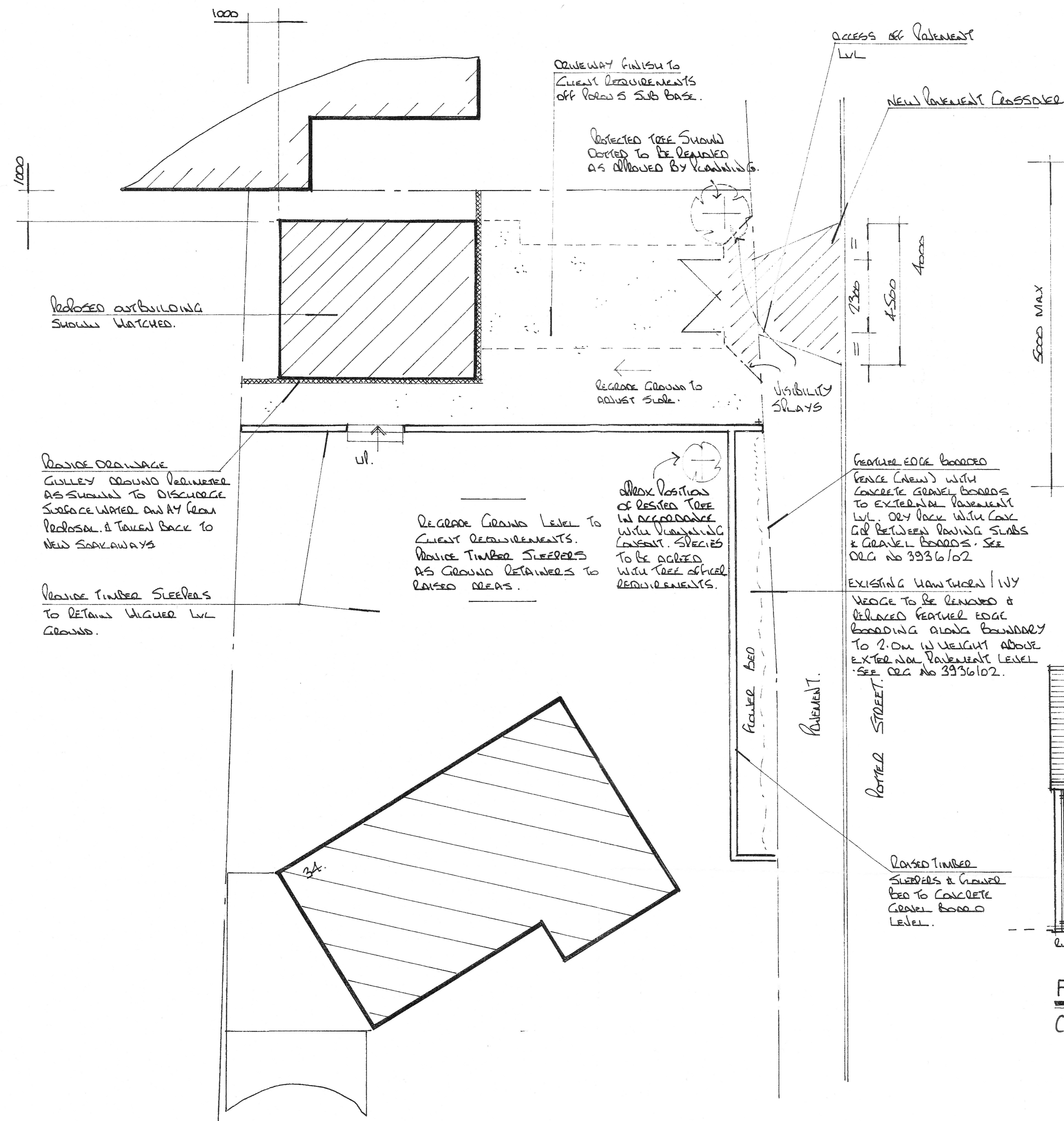
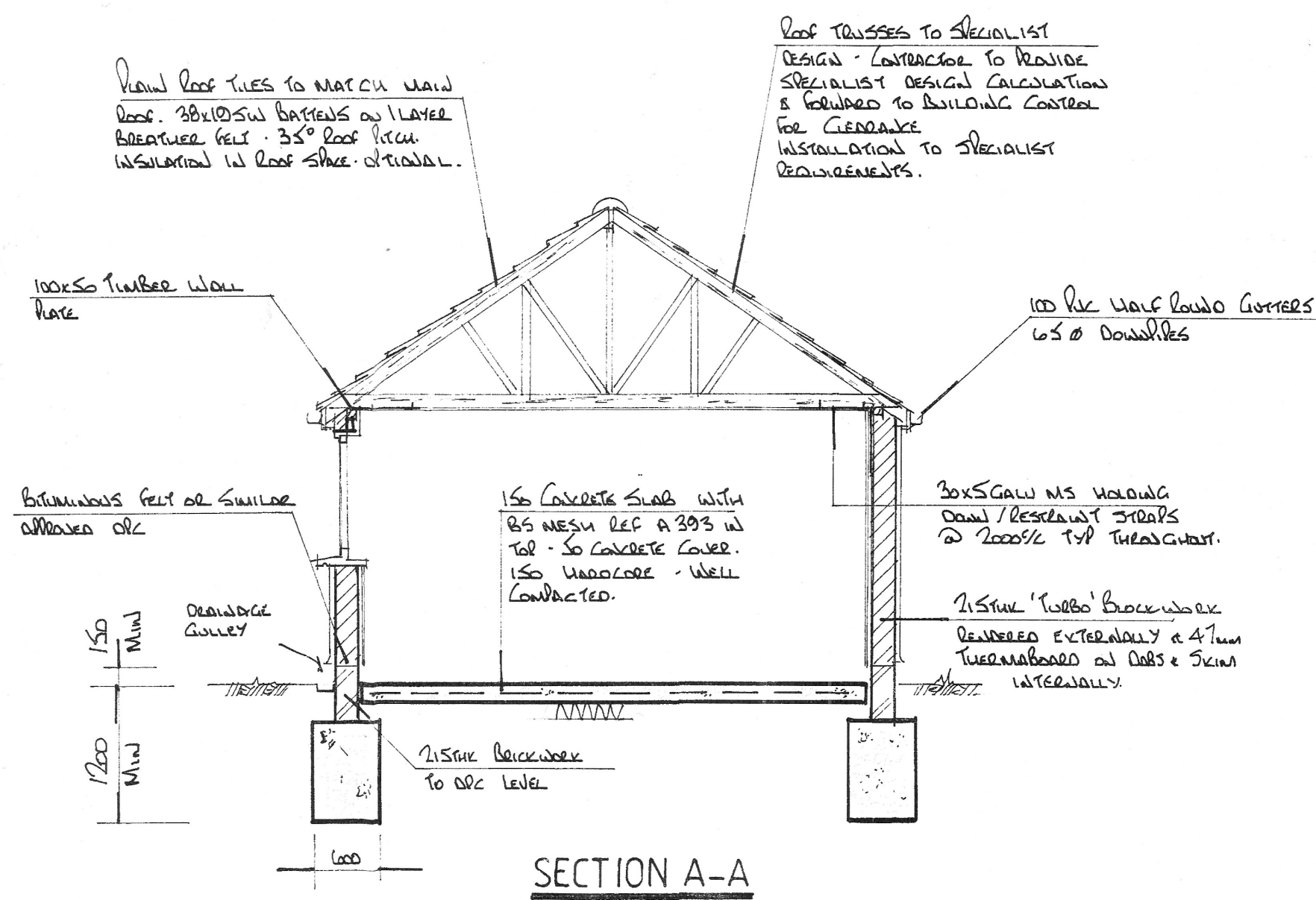
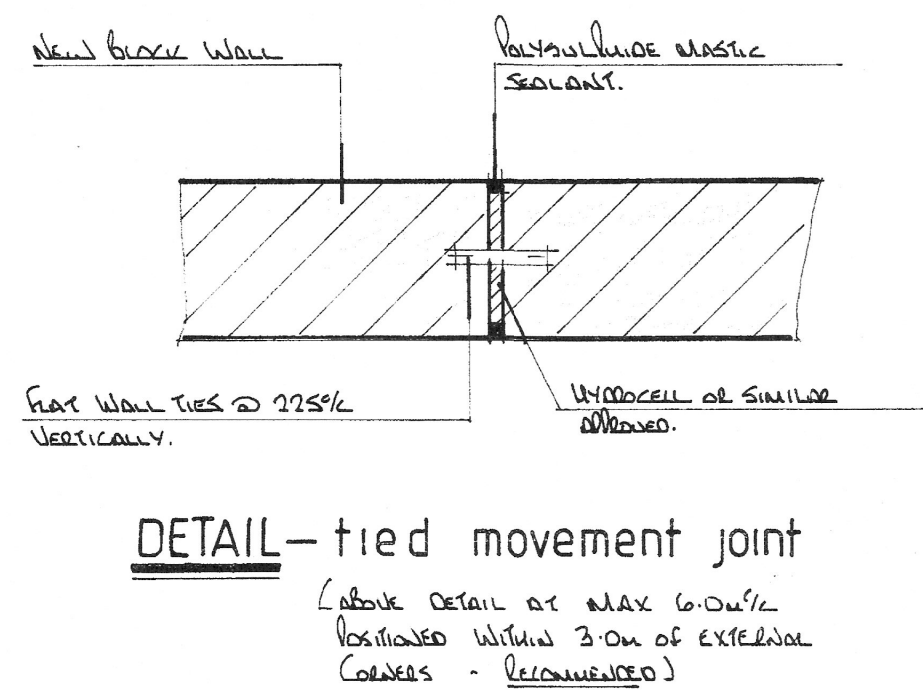




PART SITE PLAN
scale 1:100



THIS DRAWING TO BE READ
IN CONJUNCTION WITH DRG
No 3936/01

- NOTES:**
All dimensions must be checked on site and not scaled from this drawing.
1. ALL DIMENSIONS ARE IN MILLIMETRES.
 2. LINTELS TO HAVE MINIMUM END BEARING OF 150mm.
 3. WALLS: 2.5mm 'Turbo' Blockwork. Rendered externally & 4mm thick render on both sides internally. Render to be applied in 2 coats with a suitable water-based additive.
 4. ALL STRUCTURAL ROOF TIMBERS TO BE MIN 50mm x 100mm & TONGUED.
 5. GLAZING TO BE TOUGHENED GLASS.
 6. DRAINAGE: Surface water. 100mm RVC flexible jointed totally encased in 100mm bedding (10mm).
 7. ALL ELECTRICAL WORKS TO BE DESIGNED & INSTALLED, INSPECTED & TESTED IN ACCORDANCE WITH THE REQUIREMENTS OF BS 7671, THE IEE (17th EDITION) WIRING CODE & BUILDING REGULATIONS PART P (ELECTRICAL SAFETY) BY A COMPETENT PERSON WITH A SELF CERTIFICATION SCHEME AUTHORIZED BY THE SECRETARY OF STATE (BSC, BS1, ELECSA, NICEIC OR NICEIC).

ADDENDUM

1. MAST HEIGHT = 10M
 2. MAST NOW SHOWN ON FRONT AND SIDE ELEVATIONS.
 3. MAST SUPPORT STAND-OFF BRACKETS = 300MM TO WALL.
 4. MAST EXTERNAL DIMENSIONS 80MM X 80MM X 10M IN GALVANIZED STEEL.
- NB: DRAWING UPDATED FOR FRONT AND SIDE ELEVATIONS ONLY.
5. MAST WILL SUPPORT ANTENNA WITH A ROTARY WASHING LINE PROFILE.

Revisions	
Date	Revisions
18/08/2017	Added Building Regulations details
18/08/2017	Revised to suit building

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Client
MR McINTYRE /Ms CLYFFORD

Job Title
34 POTTER STREET
NORTHWOOD
MIDD

Drawing Title
PROPOSED OUTBUILDING
AND LANDSCAPING
DETAILS

Scale
1:100, 50:10.

Date August 2017 Drawn by GED

Drg No. 3936 / 02 Rev. KB