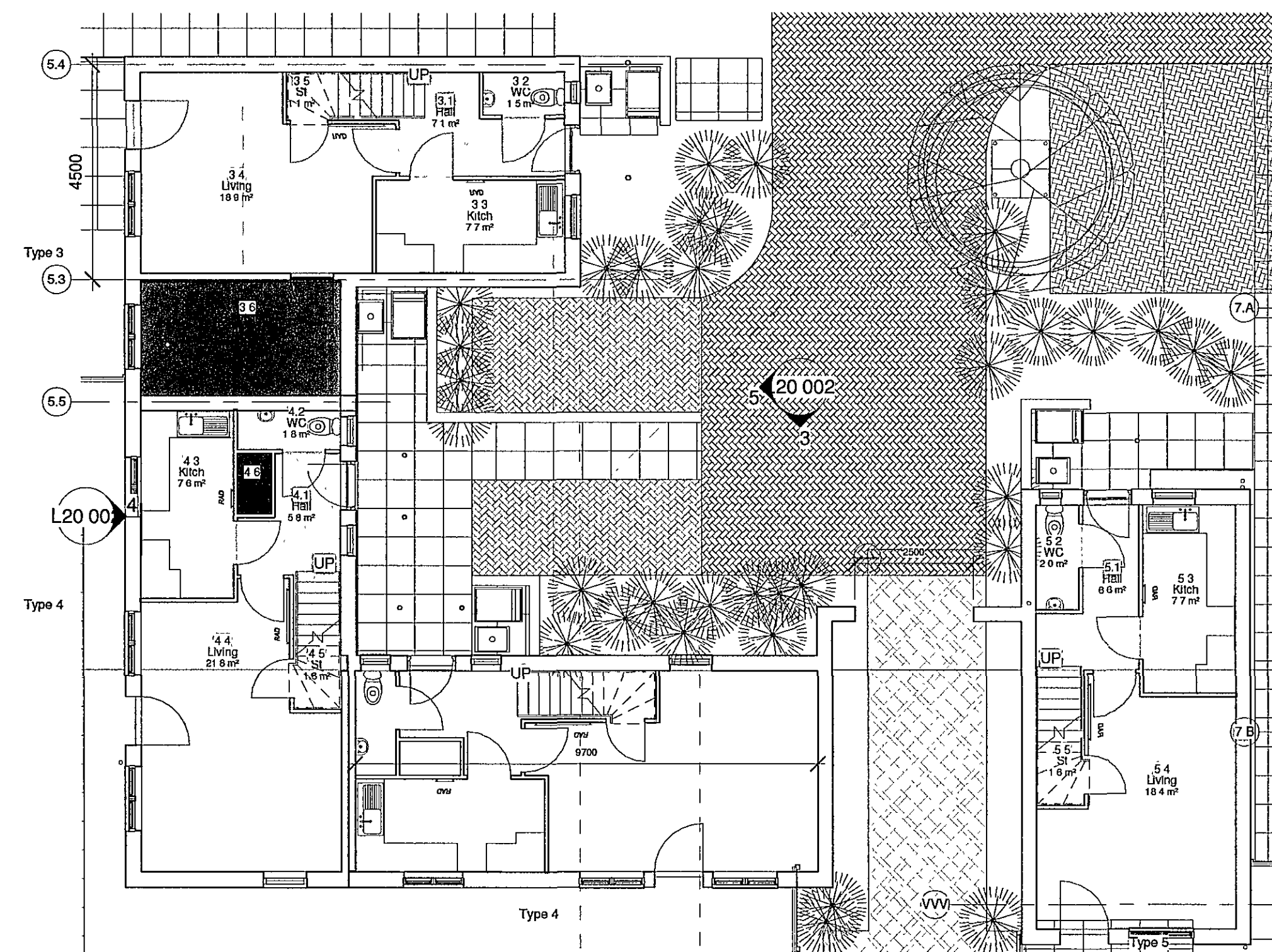
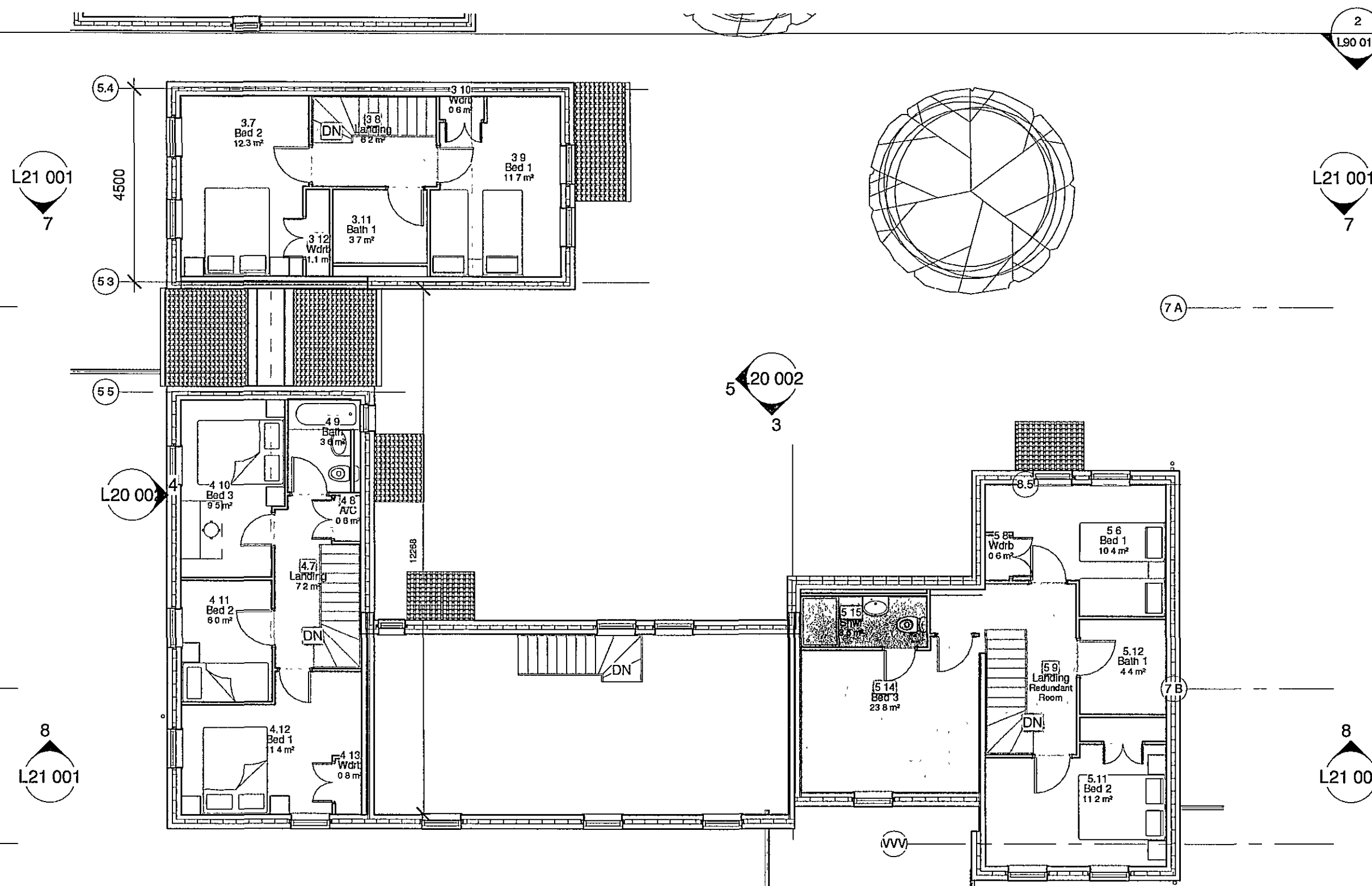




1 Corner Types Level 1
1 : 100



2 Corner Types Level 2
1 : 100



3 Corner Units North East
1 : 100



4 Corner Units South West
1 : 100



5 Corner Units North West
1 : 100



6 Corner Units South East
1 : 100

MATERIALS

WALLS :Brick clad - Bricks will be selected as indicated on the drawings to reflect the colours of local Holbeach bricks with banding, dentil courses and tumble gables.
WALLS: Rendered-Houses to break up the street pattern.
Off white - high performance render systems.
ROOFING: Concrete interlocking pantiles.
Windows : Casement timber windows of traditional proportions.

All materials subject to agreement of samples with South Holland District Council Planning Department

No.	Description	Date
1	Drawing Set Renumbered Plans added to L20 001	16.03.07
2	Layout Revised	30.03.07
3	Revised to Planners Comment	5.04.07
4	PLANNING APPLICATION	5.06.07

SHDC
Planning & Development
11 JUN 2007
Ref: 0737107

Owen Consultancy LLP

Ivydene
Shilton
Burford
Oxfordshire
OX18 4AB
T: 01993 842038
F: 01993 841345
e: rowen@owenconsultancy.com

Barrington Gate

Client Name PJK

Sheet Name
Types 3,4,5 (Corner) 3b Units

1150 L20 002 Rev. 4

Scale
12/15/06

1 : 100
RO

DETERMINED
PLAN

Copyright of this drawing remains with the Architect. Written dimensions apply, do not scale the drawing except for planning purposes. Contractors must verify all dimensions on site or other specialists drawings, before commencing any works or shop drawings. Any discrepancy to be reported to the Architect before proceeding with the works. All work to be constructed in accordance with the manufacturers recommendations and current codes of practice. Shop drawings to be checked prior to fabrication.

Scope of Architects work is limited to the production of drawings & information leading to the construction on site. The Architects are not appointed to administer the contract or control quality of work on site. Decisions on the implementation of construction on site are the responsibility of the contractor. The accuracy of As Built information is reliant upon the quality & completeness of information provided by the main contractor.

05/06/2007 12:58:36