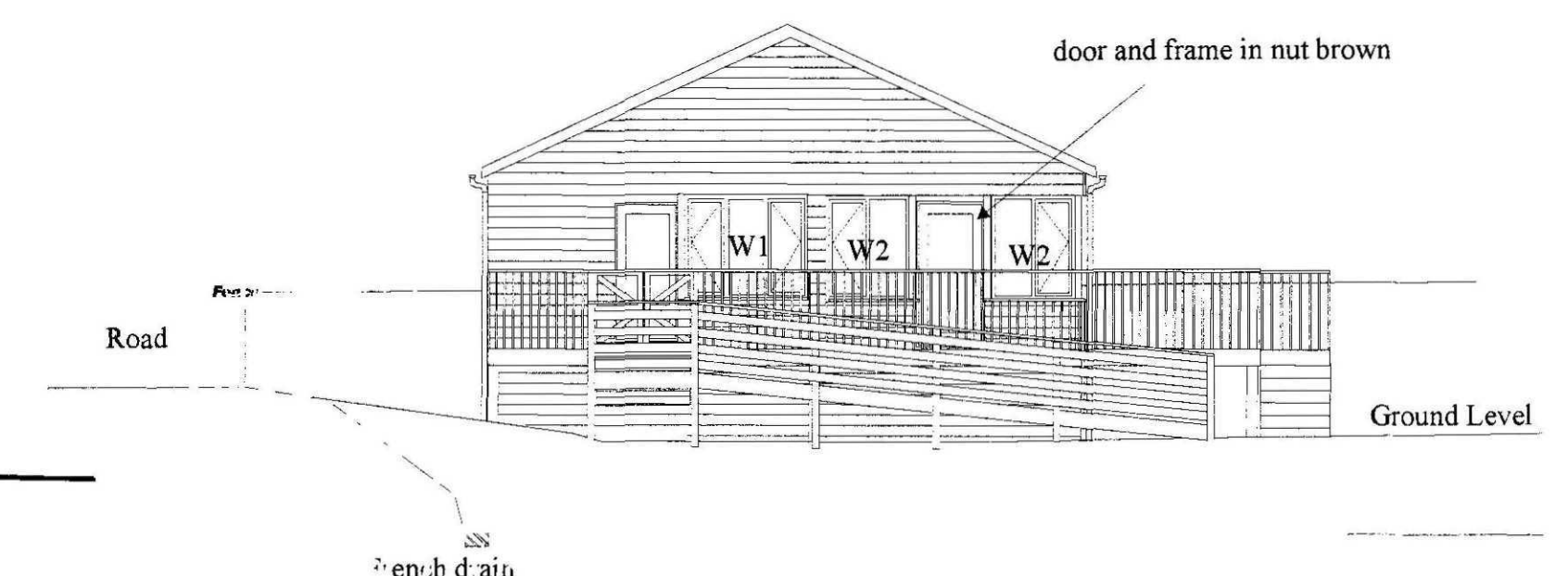
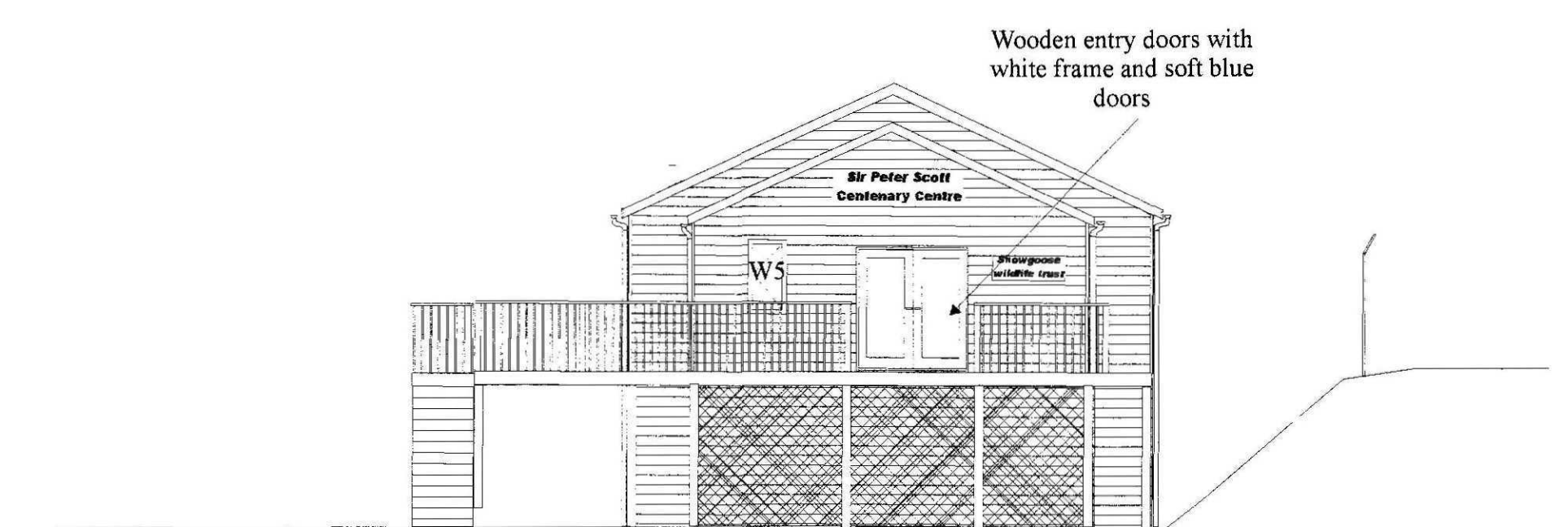


South Elevation

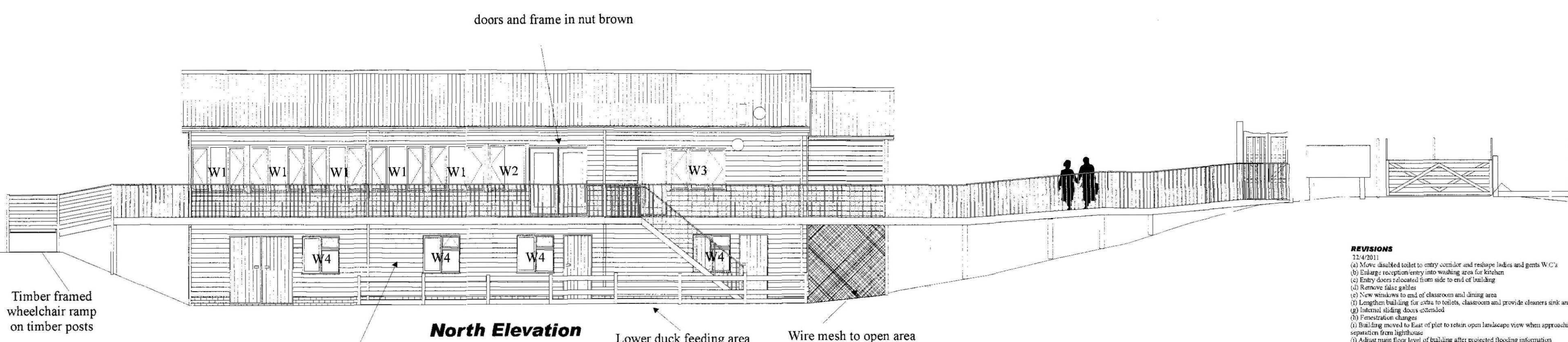


West Elevation

'Premdor' (or similar) conservation range flush fitting side hung sashes 315CC factory primed in nut brown and glazed in low-E double glazing All separated by planed all round ex 100 X 100mm vertical softwood posts to carry structural loads.
W1 = 1.77 X 1.50
W2 = 1.20 X 1.50
W3 = 1.77 X 1.35
W5 = 0.63 X 1.20
'Premdor' standard casements factory primed in nut brown and glazed in low-E double glazing
W4 = 1.2 X 1.2



East Elevation



North Elevation

REVISIONS
12/4/2011
(a) More detailed toilet to entry corridor and reception desks and guest WC's
(b) Enlarge reception entry into waiting area for kitchen
(c) Entry doors relocated from side to end of building
(d) Remove false gables
(e) New windows to end of classroom and dining area
(f) Lengthen building for extra toilet, classroom and provide dressers sink and stores
(g) Internal sliding doors extended
(h) Facelift changes
(i) Building moved to base of plot to retain open landscape view when approaching from road and visual separation from lighthouse
(j) Adjust main floor level of building after projected flooding information
(k) Walkway altered for new building position
(l) External lower area
(m) Steps added outside kitchen and emergency escape ramp to east end with raised end board to slope
Revision 1 15/5/2011
Change to window and door styles and foundations generally
Additional window added to lower North elevation
Attention to escape route to East rise
Retention of hard trees 1 and 10 as requested

Snowgoose Wildlife Trust

gabc
Planning & Development
30 JUN 2011
Ref: 0320-11

Sir Peter Scott Centenary Centre
East Bank Lighthouse, Sutton Bridge
Elevations
Drawing 21lh/11 - REV2
SCALE 1:100
AMENDED PLAN
Ref. A2
22/4/2011