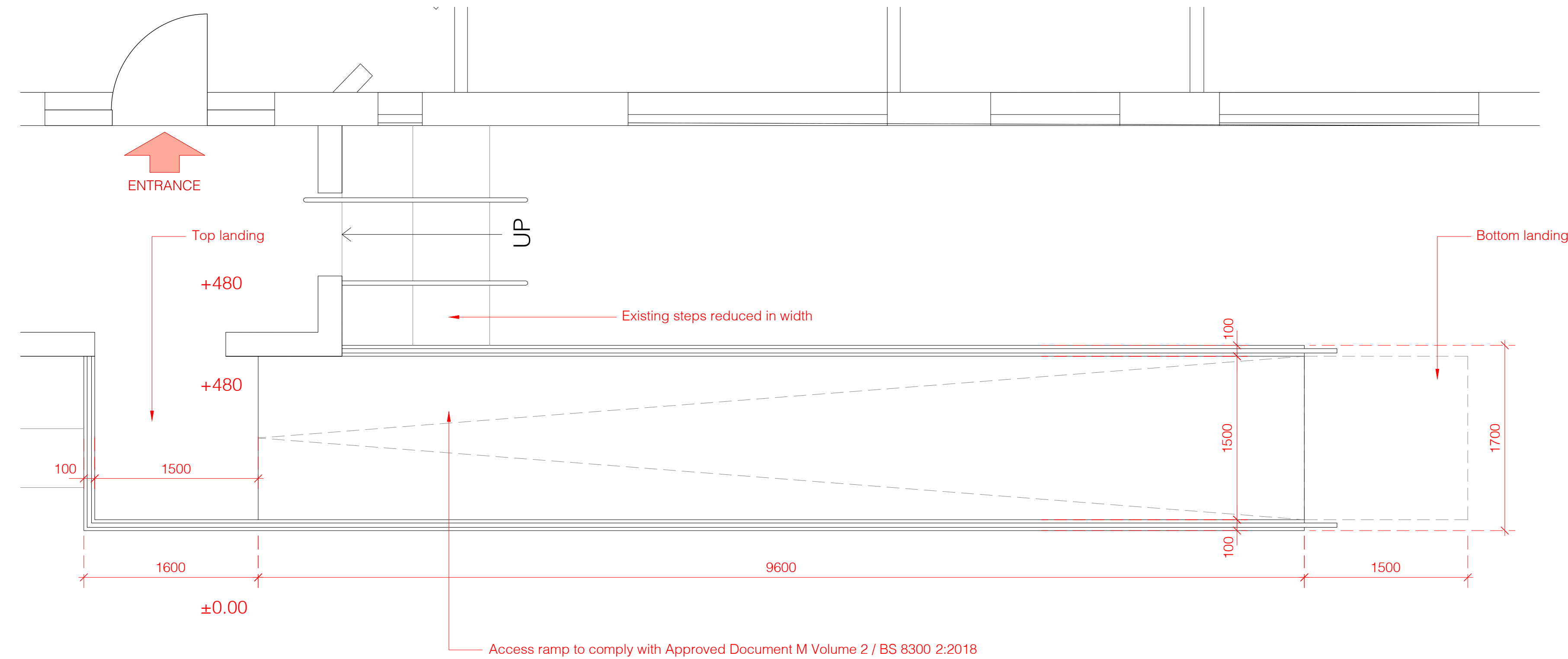
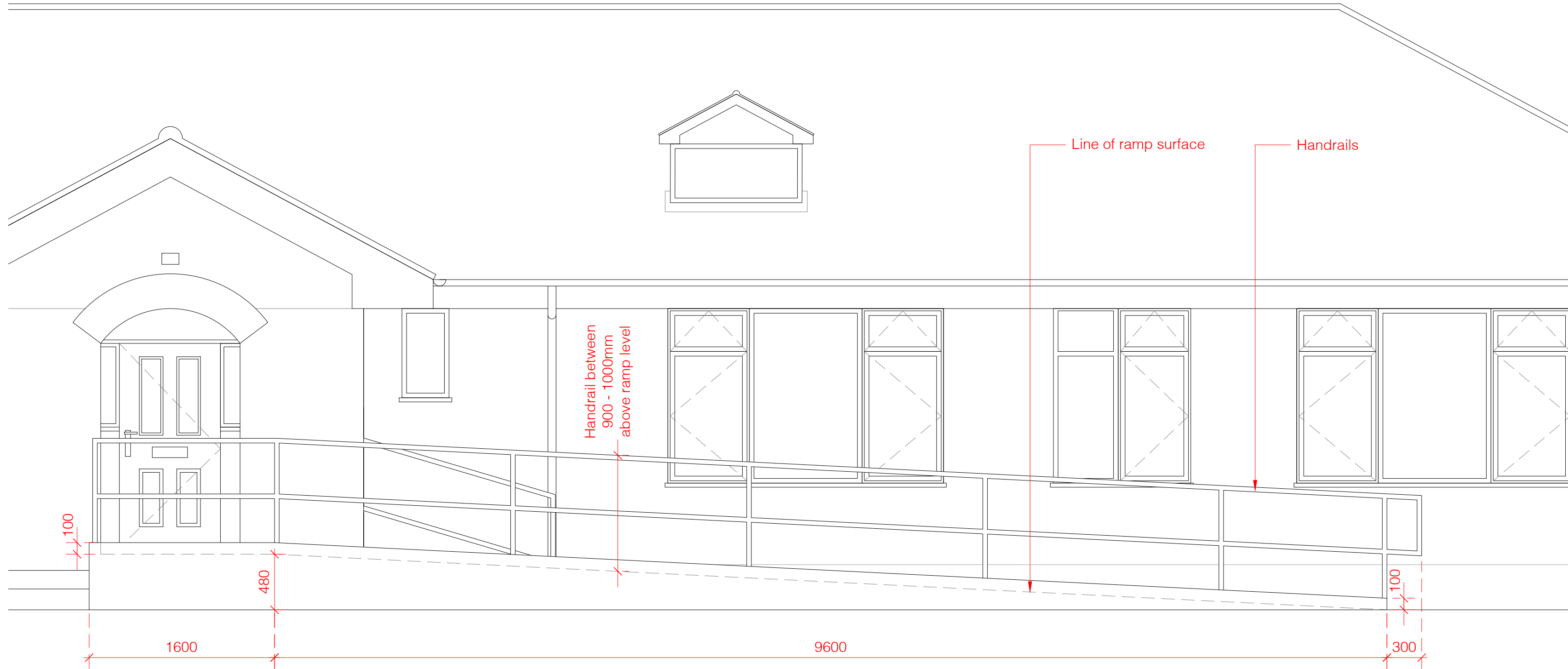


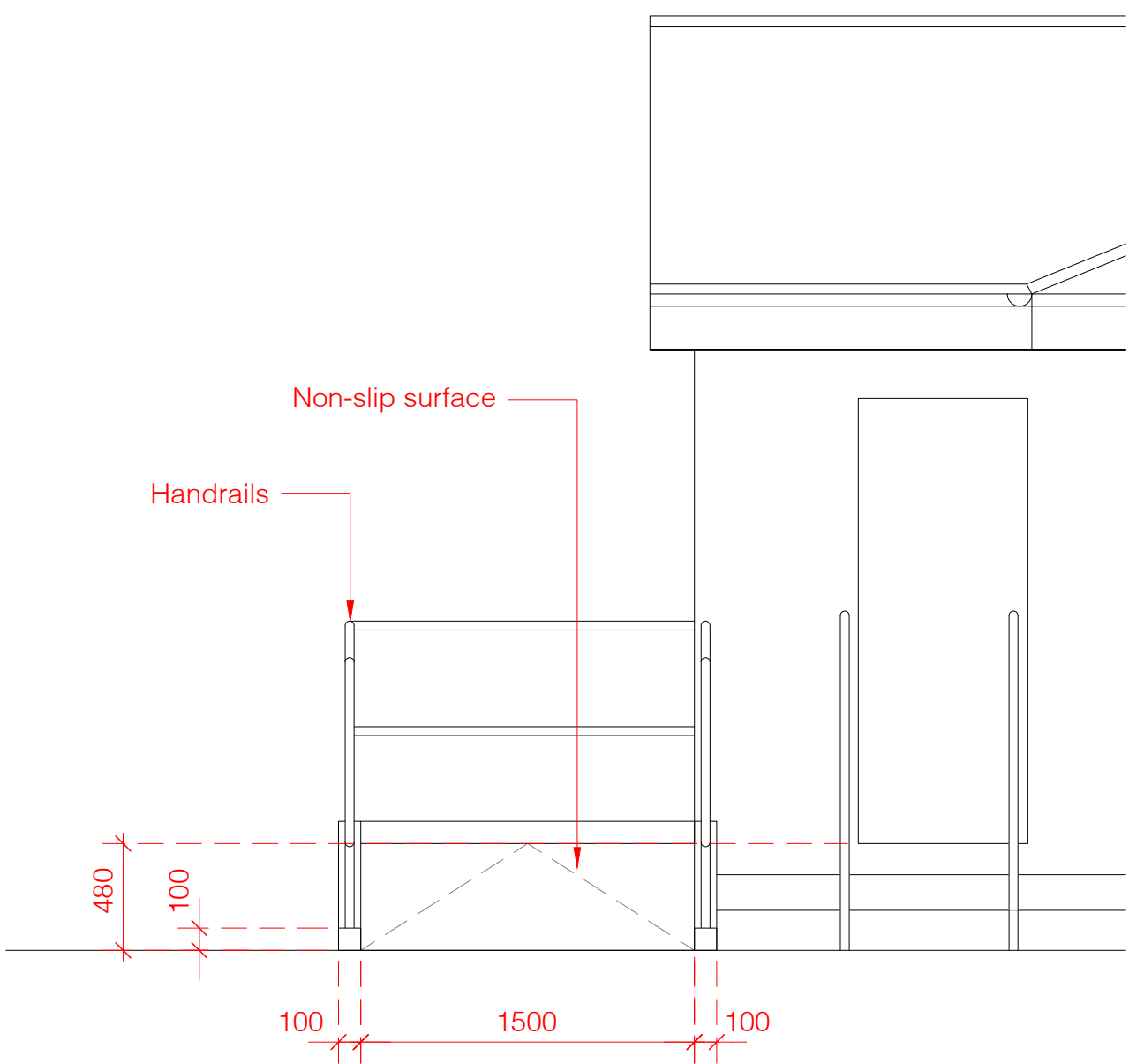


Total rise = 480mm
Gradient: 1:20
Going: $480 \times 20 = 9,600\text{mm}$
Clear surface width: minimum 1,500mm between kerbs/walls
Top and bottom landings: minimum 1,500mm long, level (max 1:60 running gradient, max 1:40 cross-fall)
Handrails: continuous both sides, 900–1000mm above the ramp surface, extending 300mm beyond the bottom; 40–50mm diameter circular (or 50x38mm oval), 50–60mm clearance off any wall, slip-resistant and not cold to the touch, visually contrasting with its background
Edge protection: 100mm minimum kerb upstand on any open side, contrasting visually with the ramp
Surface: slip-resistant even when wet, contrasting in colour with the landings (similar friction characteristics)
To be read in conjunction with the approved planning drawings

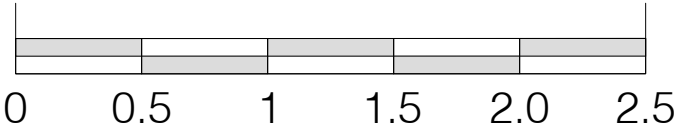
Part ground floor plan



Part South elevation



Part East elevation



Rev: Description: Date:

Reade Associates
ARCHITECTURAL CONSULTANTS & DESIGNERS
The Limes, 3b Waterloo Road
Shepton Mallet
Somerset BA4 5HG
www.readeassociates.co.uk 07840 751750

Client:
Selwood Housing

Site:
**Whistley Dene
Whistley Road
Potterne
Wiltshire
SN10 5TD**

Title:
Proposed details
Status:
Construction

Scale:
1:30@A1

Date:
Aug '26

Drawing No:
0246.04

Drawn:
DAR

© The contents of this drawing remain the sole property of Reade Associates and must not be copied or reproduced without prior permission.
All dimensions to be checked on site before work commences and any discrepancies to be reported.