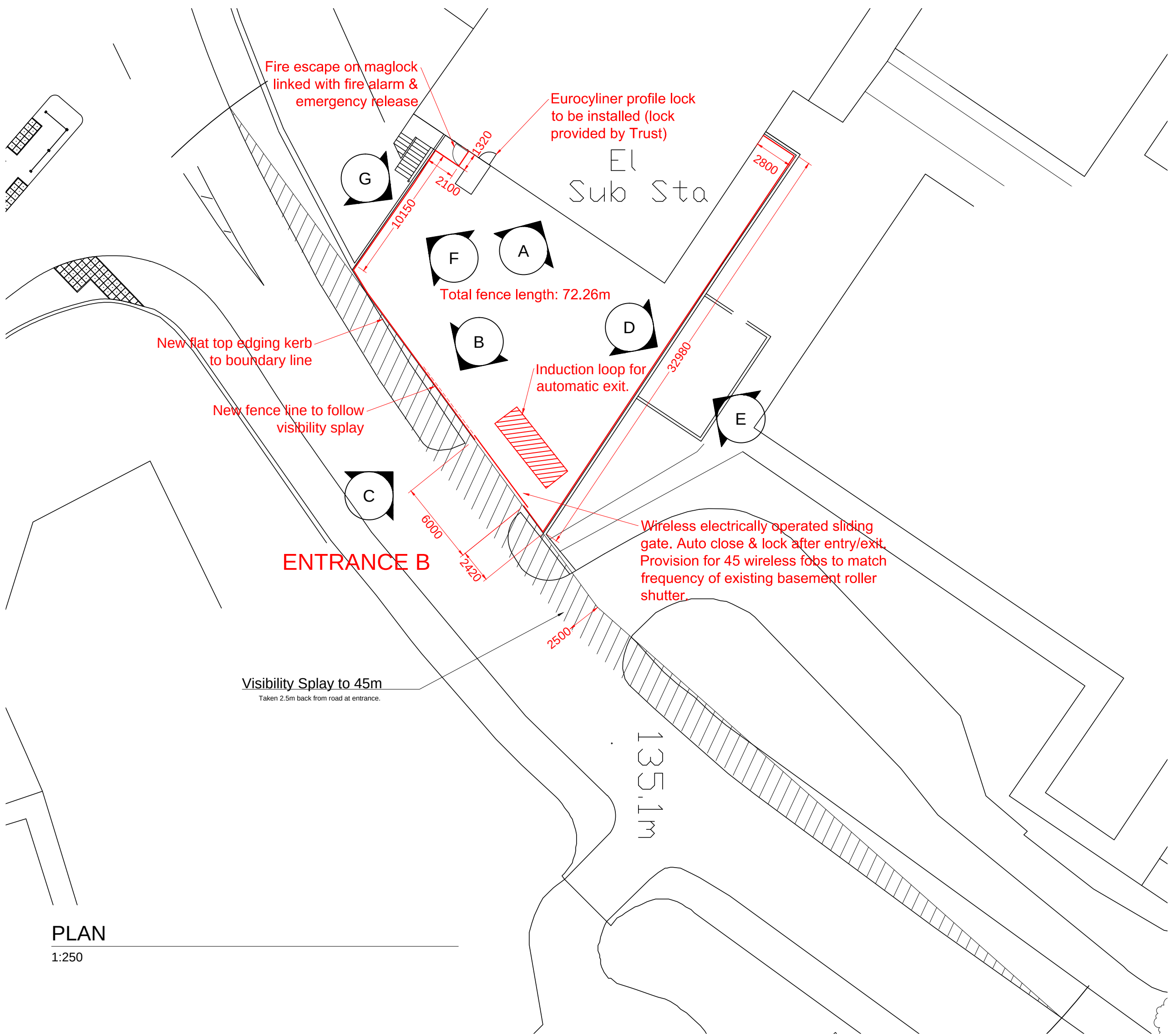
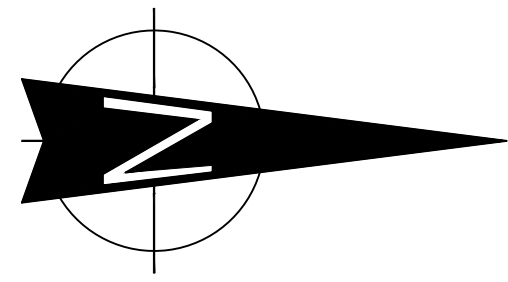


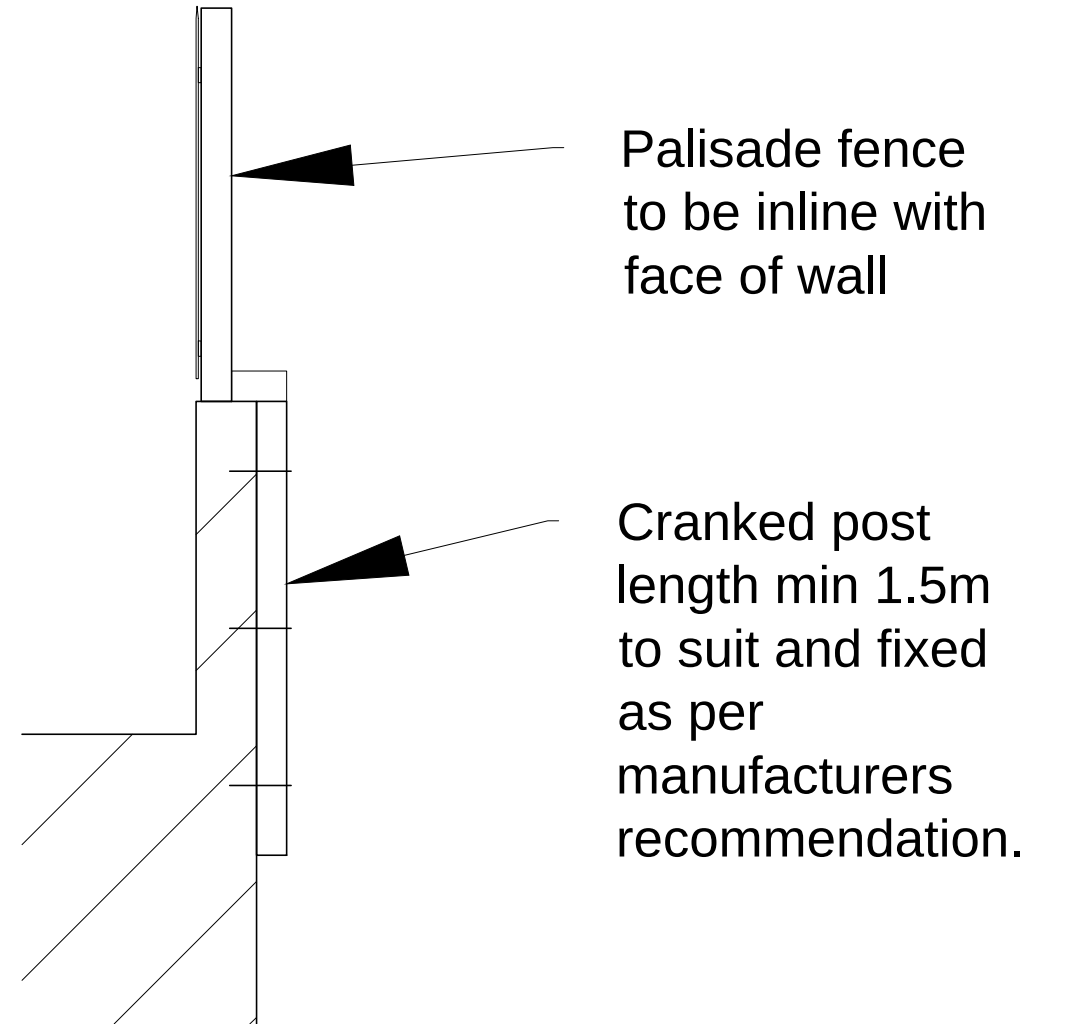


PLAN
1:250

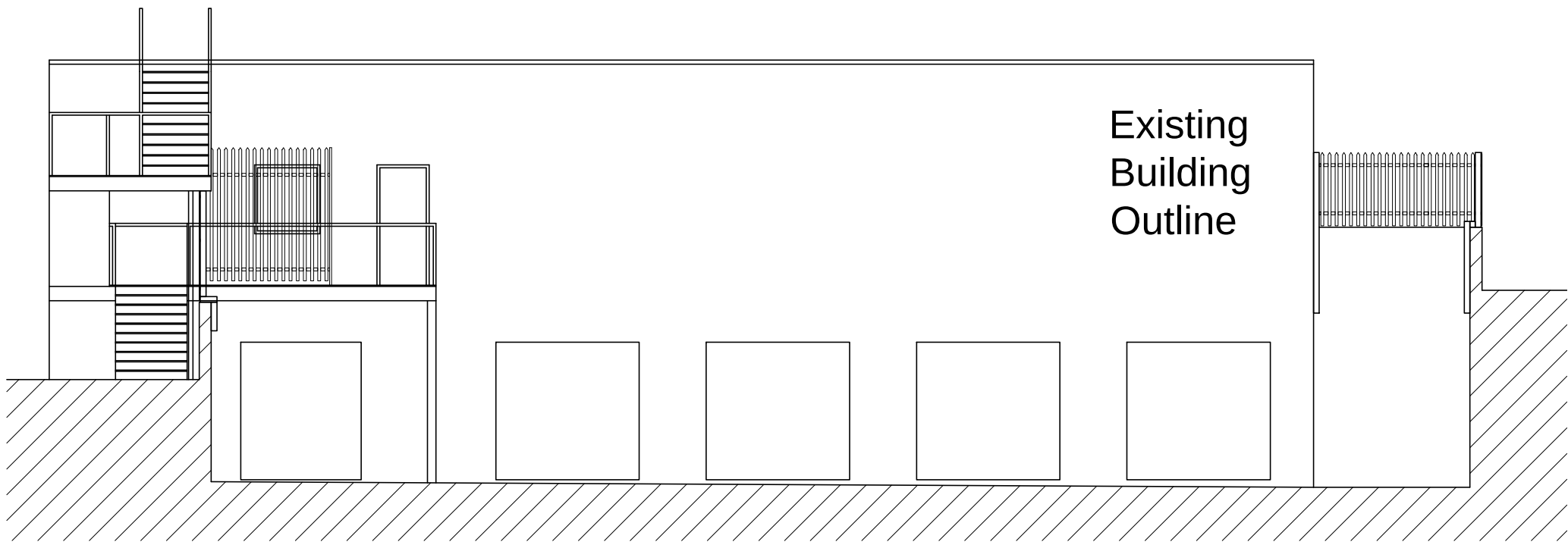


All dimensions in millimetres unless otherwise stated
The contractor must verify all dimensions on site before commencing on site
Architect must be notified of any suspected discrepancies or omissions
Any scaled dimensions to be confirmed by the Architect

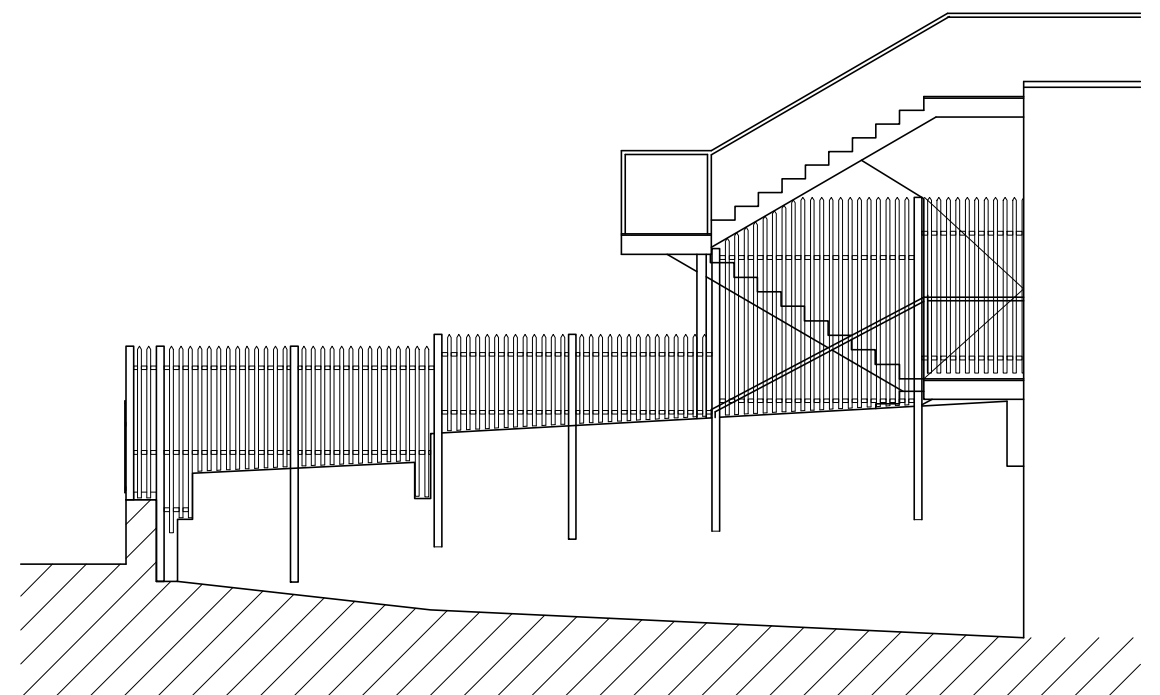
All fencing and gates to be palisade type, hot dip galvanised with green (exact colour TBA) polyester powder coated finish. Gates to be wireless electric sliding type, security controlled with proximity fob reader (to match existing basement roller shutter access frequency). Provision of object detection to be included) Gates to be linked in with fire alarm for failsafe open to be activated on local alarm only as remainder of hospital, with all security precautions on gate. Fences to be 2.4m high above ground level. Power for gates to be taken from essential supply and generator backup.



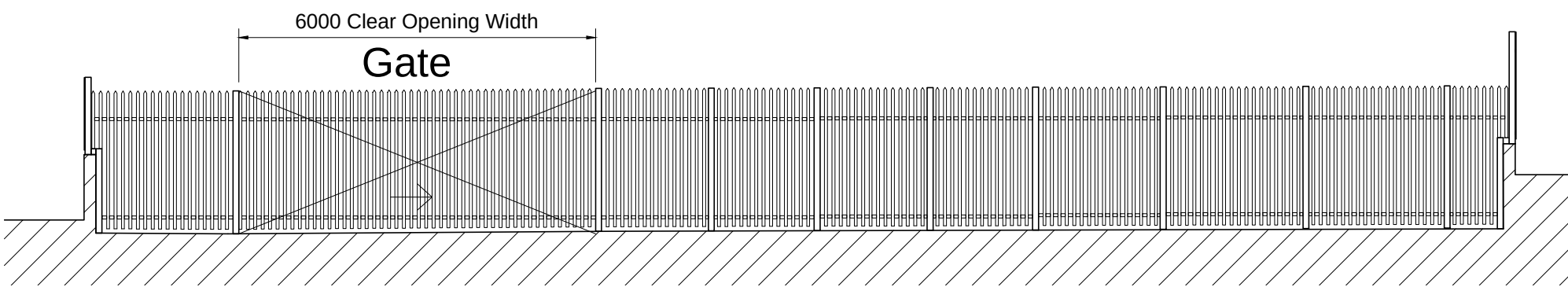
TYPICAL POST SECTION
1:25



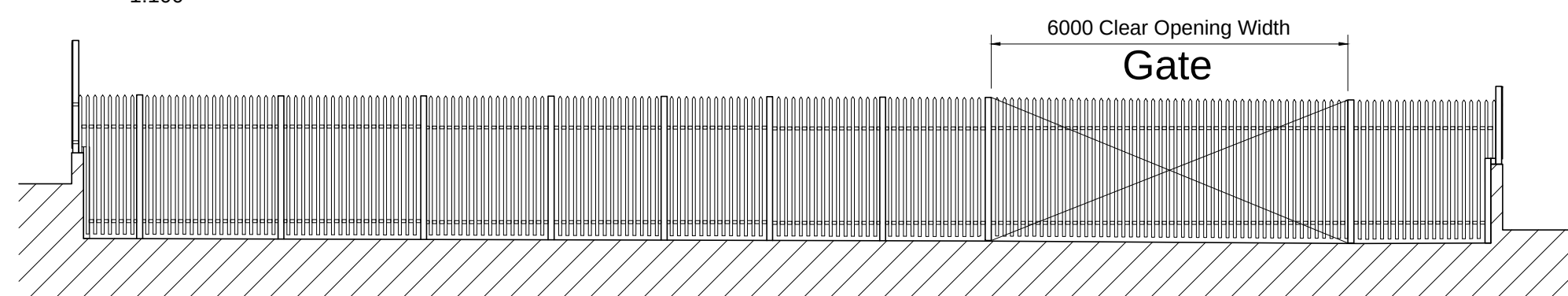
ELEVATION A
1:100



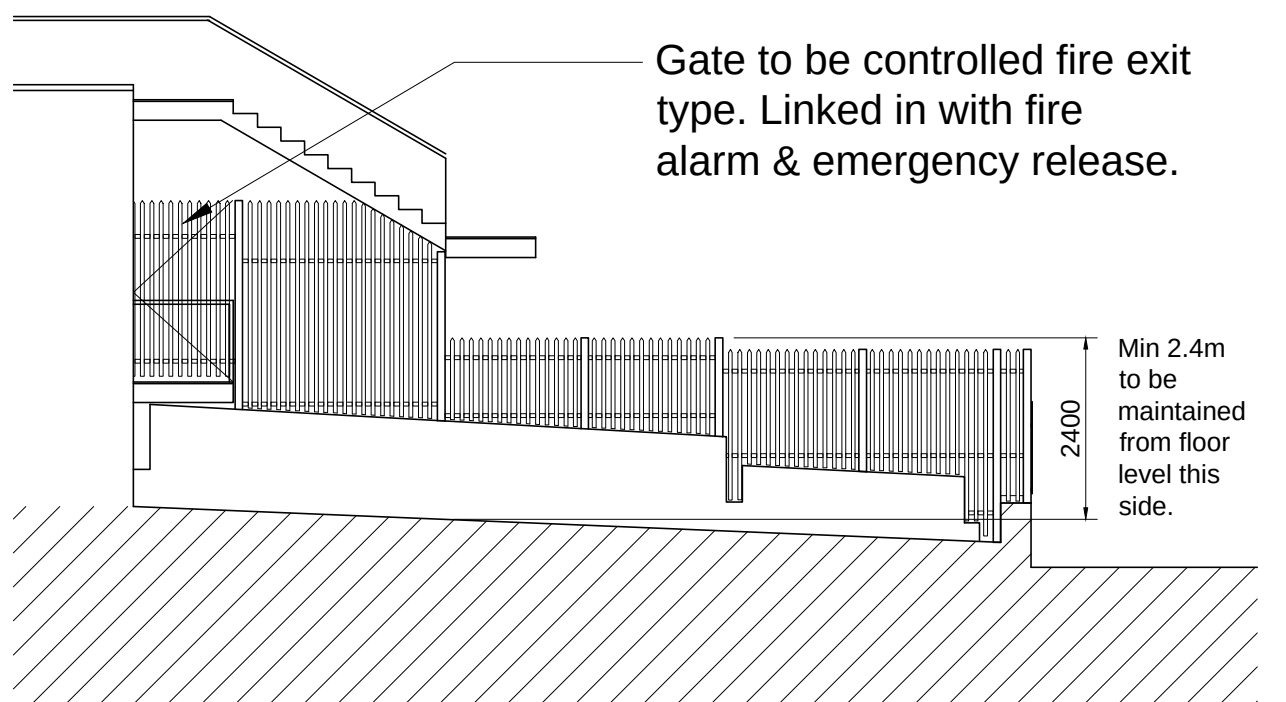
ELEVATION F
1:100



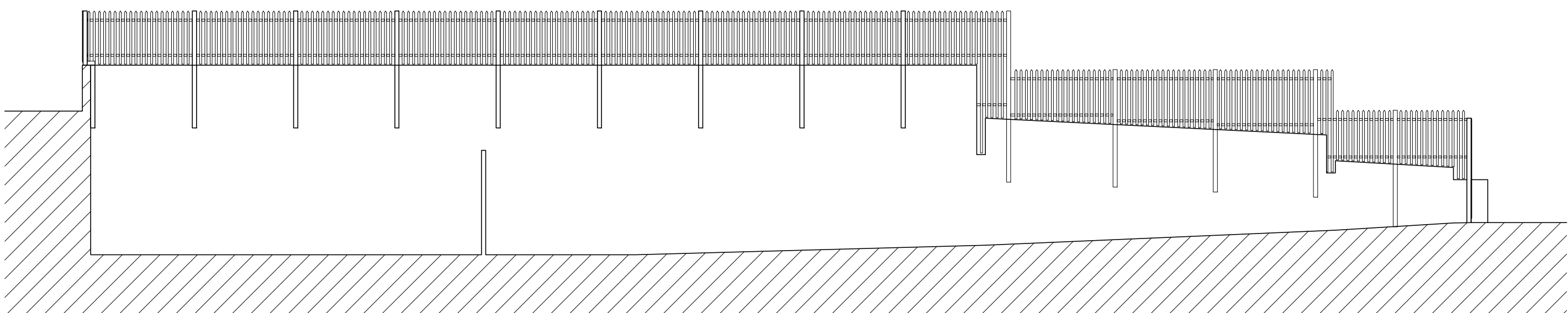
ELEVATION B
1:100



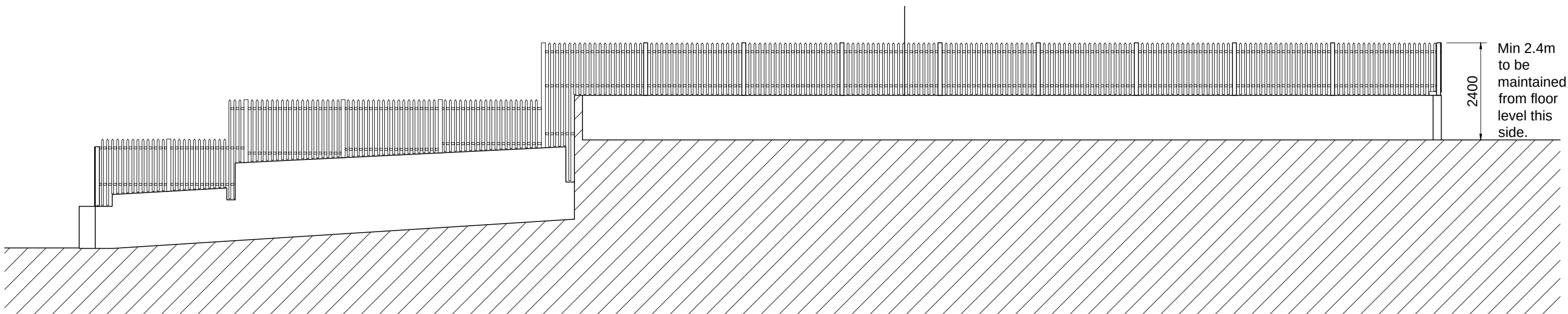
ELEVATION C
1:100



ELEVATION G
1:100



ELEVATION D
1:100



ELEVATION E
1:100

Revisions
02.09.2010 - A - Scheme updated

Barnsley NHS Trust

Barnsley Hospital
Gawber Road
Barnsley

SITE B - SECURITY WORKS
PROPOSED PLAN / ELEVATIONS

Scale 1:250 / 1:100 @A1



15 collegiate crescent
sheffield
S10 2BA
t: 0114 266 3001
f: 0114 266 3002

w: www.beaumontandcowling.co.uk
e: sheffield@beaumontandcowling.co.uk

Date
12.08.2010

No.
3202/5

Rev.
A