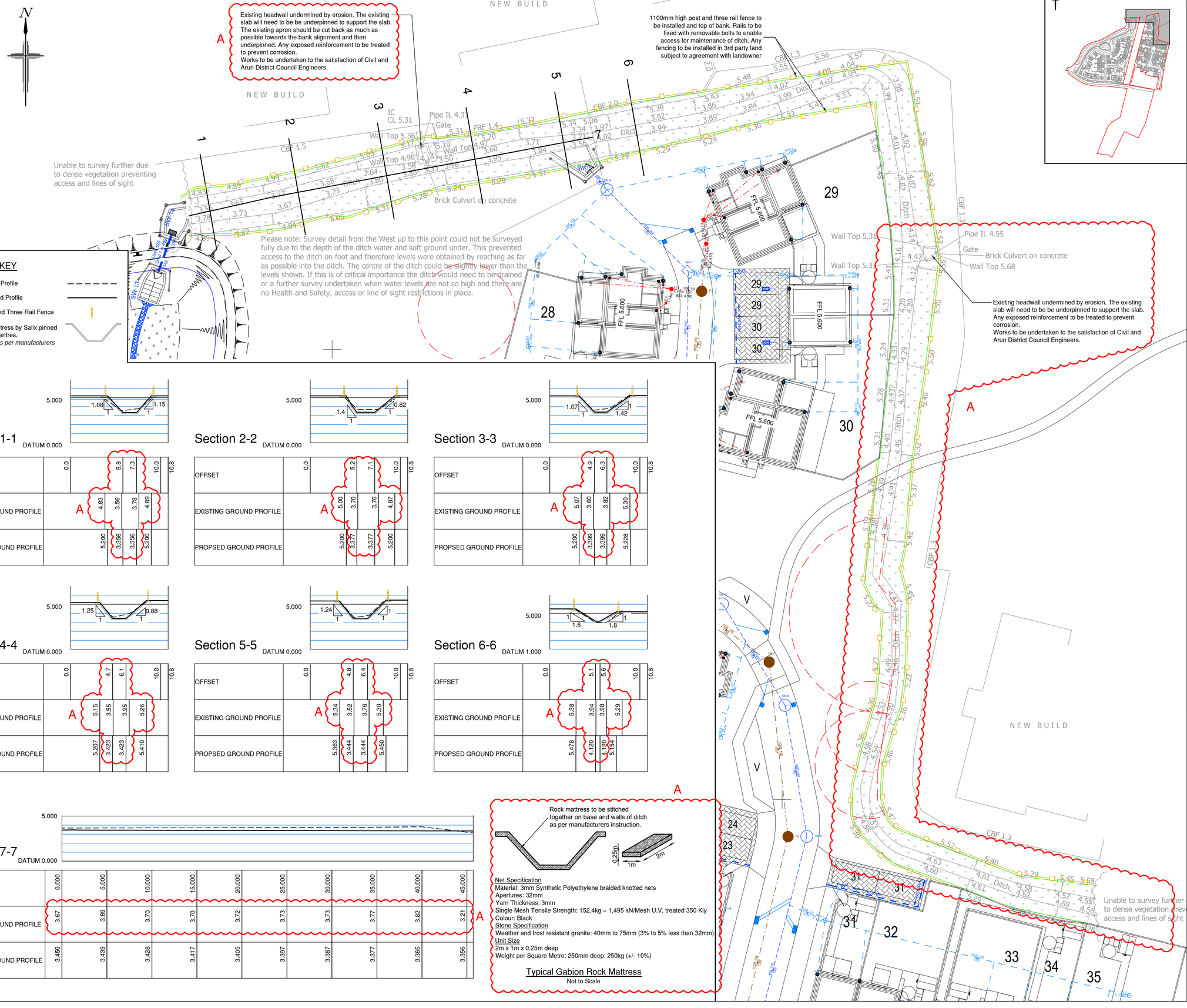
N
Existing headwall undermined by erosion. The existing slab will need to be be underpinned to support the slab. The existing apron should be cut back as much as possible towards the bank alignment and then underpinned. Any exposed reinforcement to be treated to prevent corrosion.
Works to be undertaken to the satisfaction of Civil and Arun District Council Engineers.
A
NEW BUILD
1100mm high post and three rail fence to be installed and top of bank. Rails to be fixed with removable bolts to enable access for maintenance of ditch. Any fencing to be installed in 3rd party land subject to agreement with landowner
Unable to survey further due to dense vegetation preventing access and lines of sight
Brick Culvert on concrete
Pipe IL 4.31
Gate
Wall Top 5.36
Wall Top 4.96
Ditch
CBF 2.0
CBF 1.5
PRF 1.4
IC CL 5.31
Please note: Survey detail from the West up to this point could not be surveyed fully due to the depth of the ditch water and soft ground under. This prevented access to the ditch on foot and therefore levels were obtained by reaching as far as possible into the ditch. The centre of the ditch could be slightly lower than the levels shown. If this is of critical importance the ditch would need to be drained or a further survey undertaken when water levels are not so high and there are no Health and Safety, access or line of sight restrictions in place.
Pipe IL 4.55
Gate
Brick Culvert on concrete
Wall Top 5.68
Wall Top 5.31
Existing headwall undermined by erosion. The existing slab will need to be be underpinned to support the slab. Any exposed reinforcement to be treated to prevent corrosion.
Works to be undertaken to the satisfaction of Civil and Arun District Council Engineers.
Unable to survey further due to dense vegetation preventing access and lines of sight
FFL 5.600
FFL 5.800
FFL 5.600
FFL 5.600
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