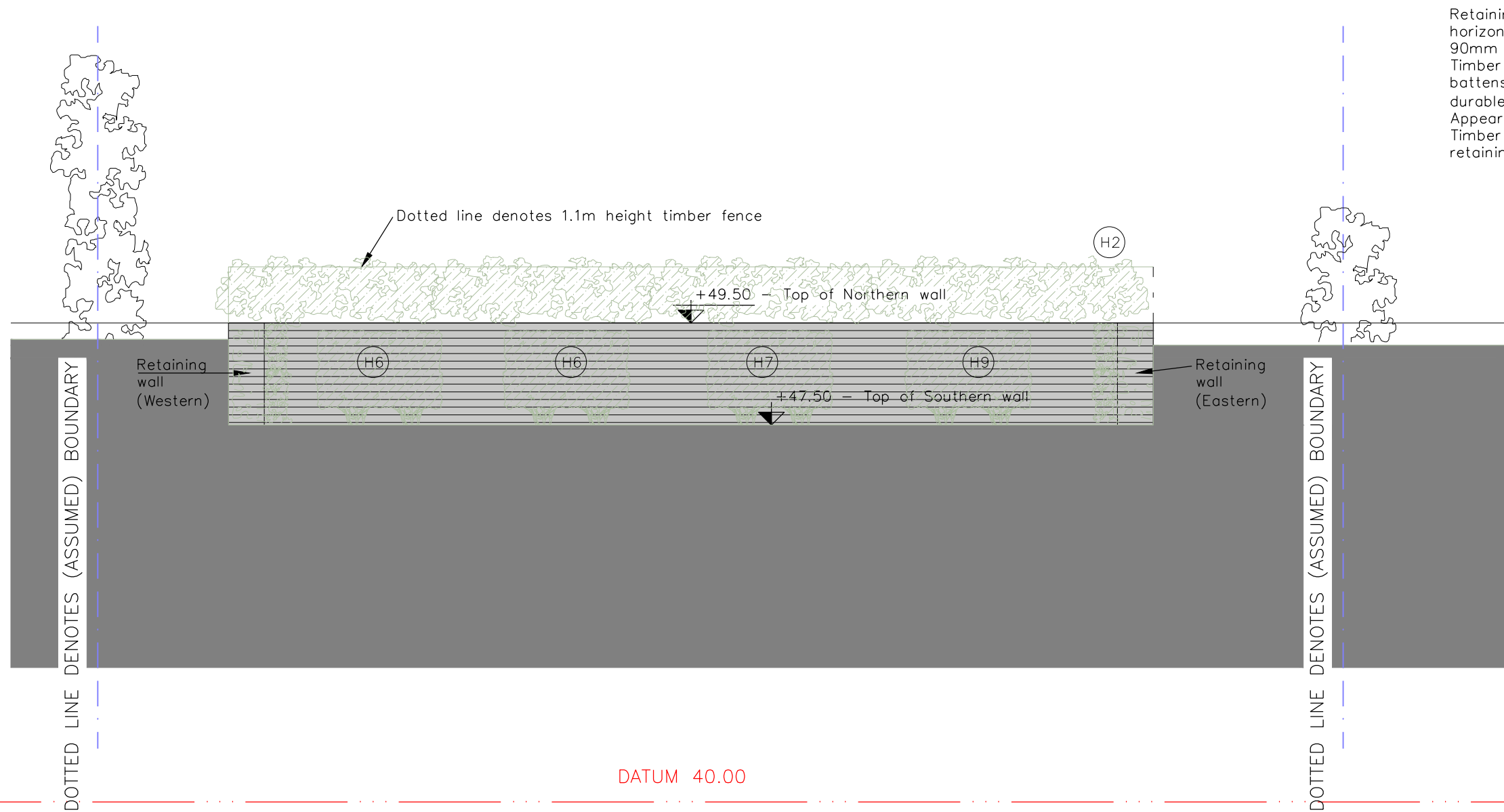
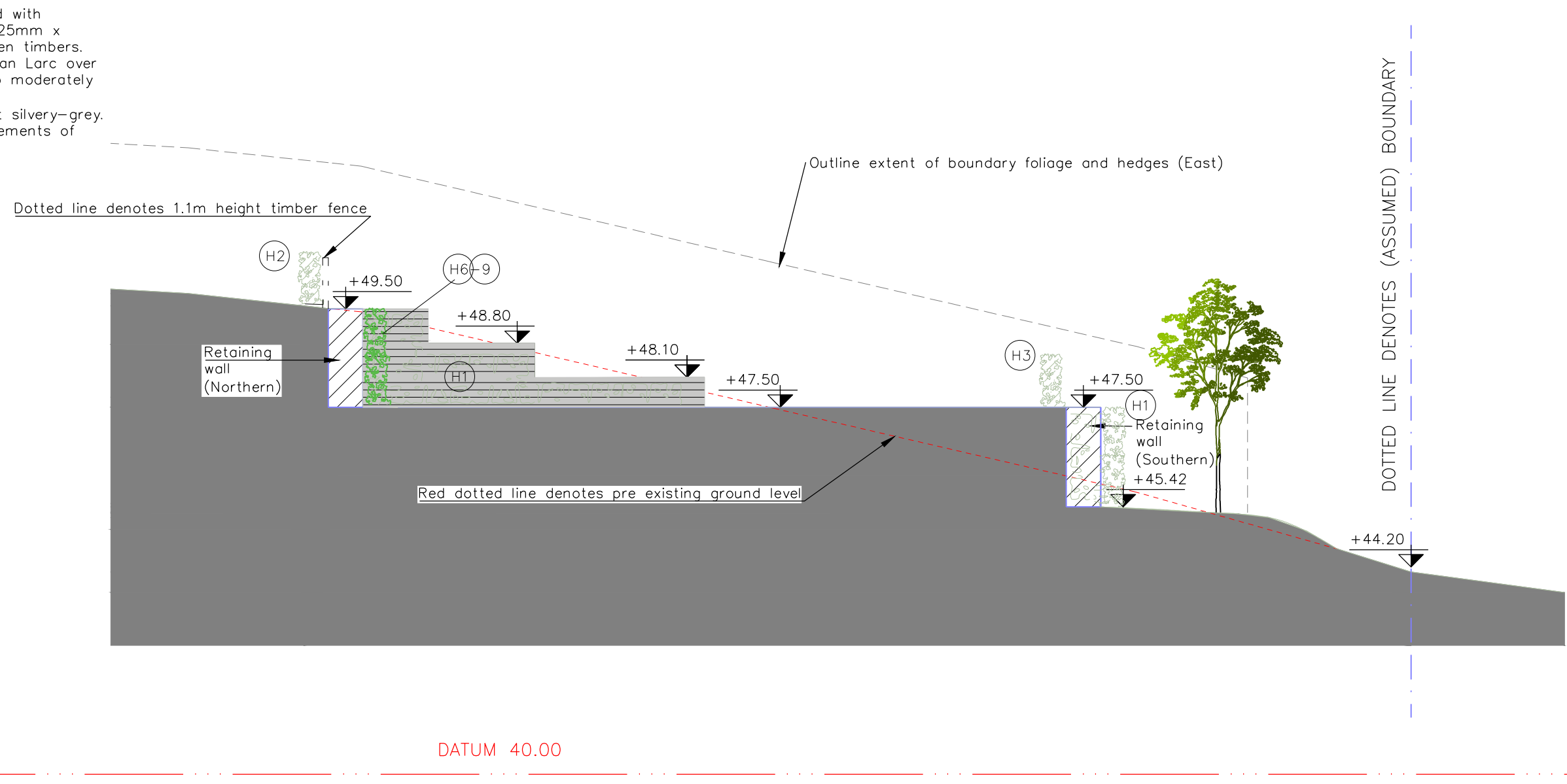
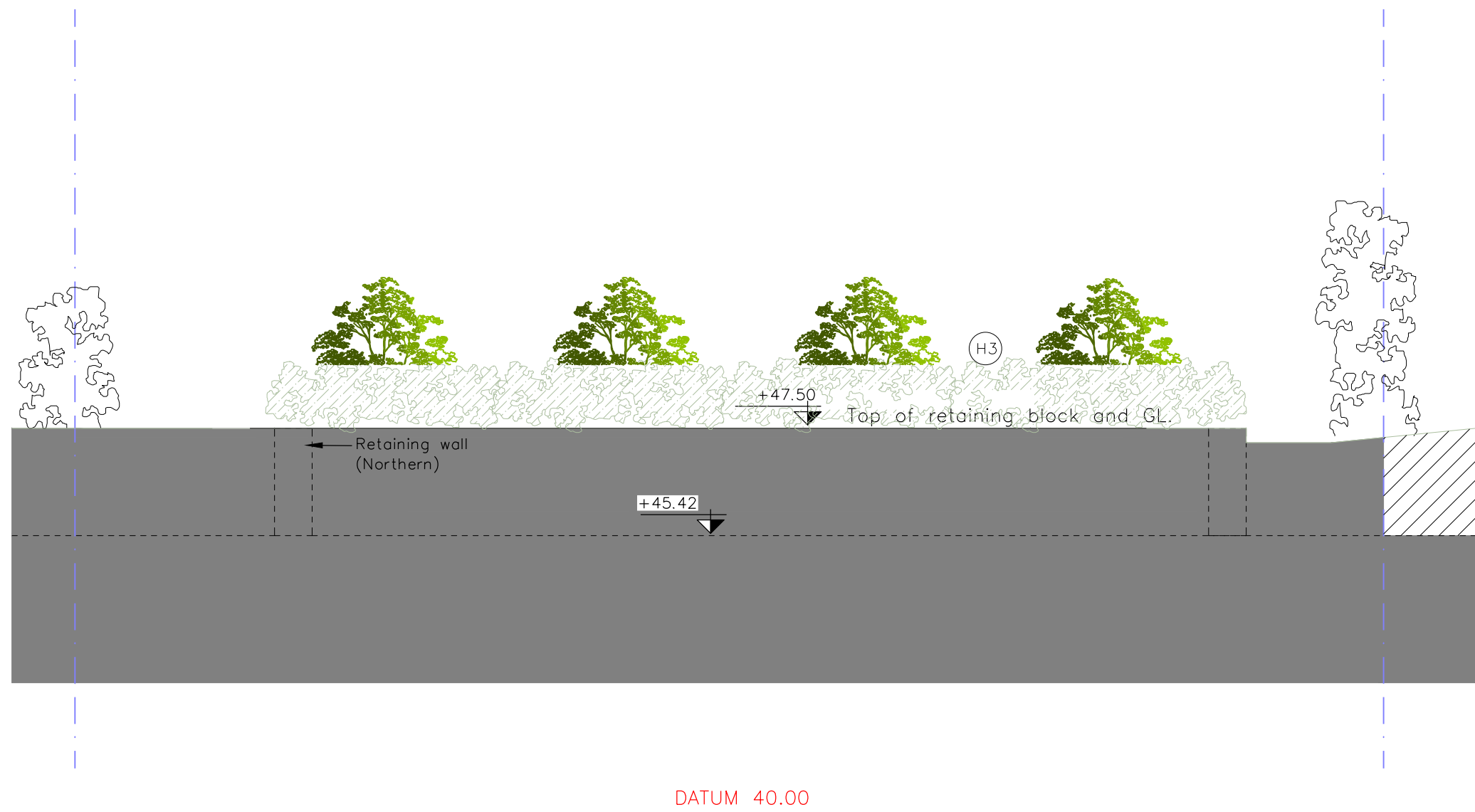




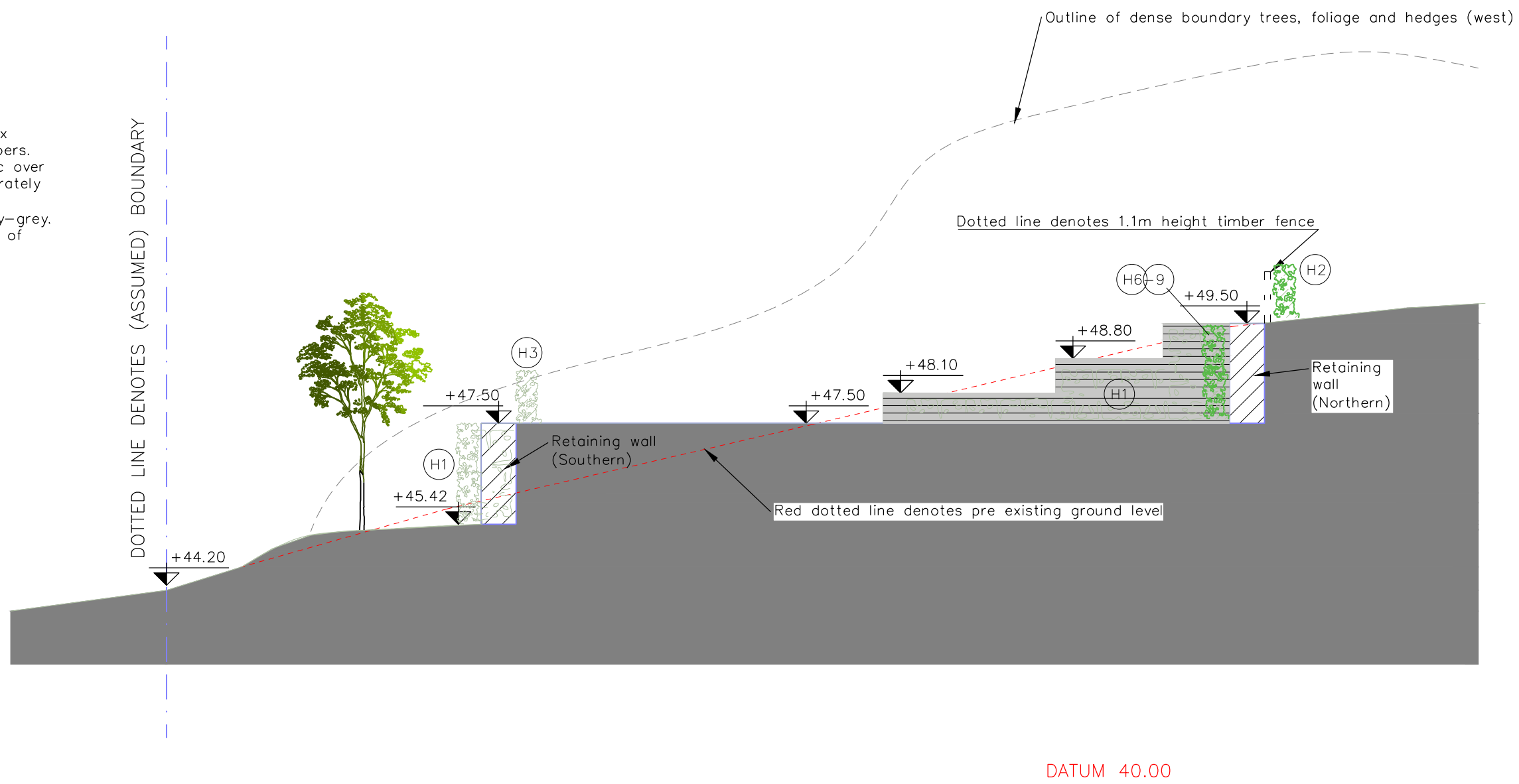
INTERNAL ELEVATION A - PROPOSED
Scale 1:100



INTERNAL ELEVATION B - PROPOSED
Scale 1:100



INTERNAL ELEVATION C - PROPOSED
Scale 1:100



INTERNAL ELEVATION D - PROPOSED
Scale 1:100

Retaining structure to be clad with horizontal timber clad to be 25mm x 90mm with 25mm gap between timbers. Timber to be untreated Siberian Larc over bottoms. Durability: Durable to moderately durable (Class 3). Appearance: Weathers to light silvery-grey. Timber clad to all exposed elements of retaining walls.

Retaining structure to be clad with horizontal timber clad to be 25mm x 90mm with 25mm gap between timbers. Timber to be untreated Siberian Larc over bottoms. Durability: Durable to moderately durable (Class 3). Appearance: Weathers to light silvery-grey. Timber clad to all exposed elements of retaining walls.

PLANTING KEY

(H5)

Please see planting schedule attached to application

BUILDING SOLUTIONS CONSULTANTS LTD.

23 Tilsan road, Hove, BN3 5QR. Tel: 07834611763

PROJECT Holly Cottage, Cansiron Lane, Ashurst Wood, West Sussex, RH19 3SF			
DRAWING INTERNAL ELEVATIONS - PROPOSED			
STAGE PLANNING	JOB NO.: 711		
DWG NO. AL402	SCALE 1:100@A1	REVISION: -	DATE 22/04/2025
		DRAWN DB	
Do not scale. Use figured dimensions only. Check dimensions on site. Notify BSC of any discrepancies. Copyright BSC Ltd.			