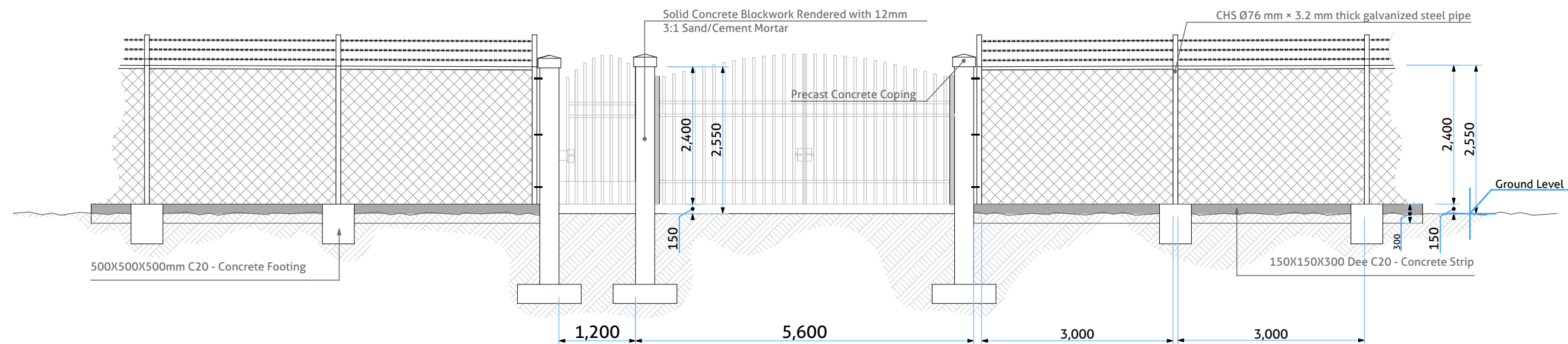
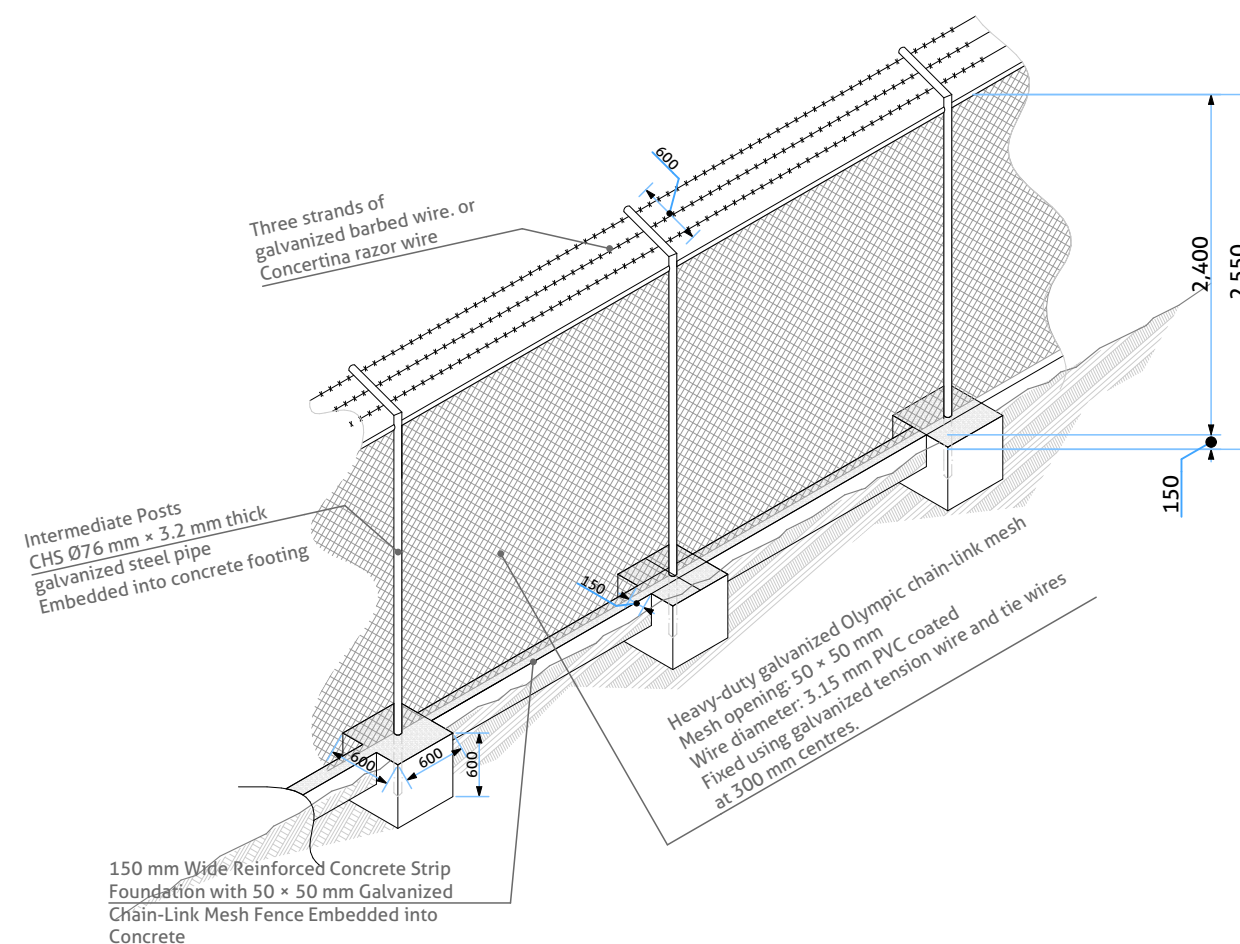
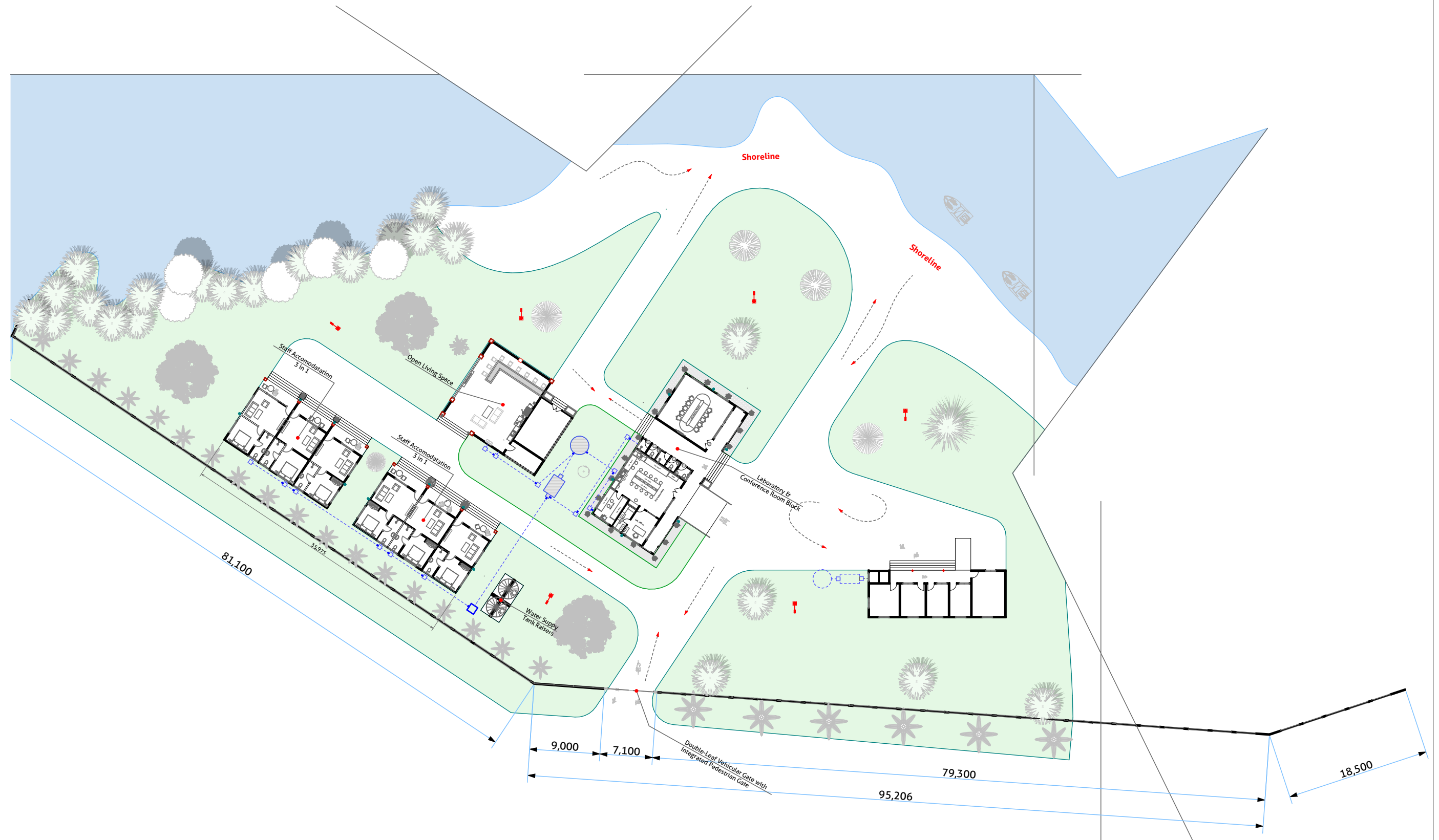




Item	Specification
Intermediate Post	CHS Ø76 × 3.2 mm HDG
Corner Post	CHS Ø89 × 3.6 mm HDG
Gate Post	CHS Ø114 × 4 mm HDG
Top Rail	CHS Ø42 × 2.6-3.2 mm
Bottom Rail	CHS Ø32 × 2.6 mm
Brace	CHS Ø32 mm
Mesh	50 × 50 mm Olympic/Chainlink Mesh
Wire	3.15 mm PVC coated / 2.7 mm HDG
Barbed Wire	3 strands galvanized
Security Arm	40 × 40 × 4 mm galvanized angle
Concrete	C20 - Plain Concrete
Fasteners	Hot dip galvanized





Enabel Wallonie TAKIWAMA PROJECT PERIMETER SECURITY FENCE AND SITE DEVELOPMENT WORKS LES ANIMANIKIA ASSOCIATES PLANNING DU LAC TANGANYIKA	BENEFICIARY	DEPARTMENT OF FISHERIES & LIVESTOCK MPULUNGU - LTRU	BUILDING TYPE Nsumbu - Site Layout	GENERAL NOTES: 1. All dimensions are in mm 2. Depth of foundation may change due to subsoil condition 3. Scale : Not to scale	Drawing Title	ELEVATIONS
	DONOR	European Union & Wallonie			Date	August 2026
					Scale	1:85
					Design by	
					Checked by	
					Approved by	

