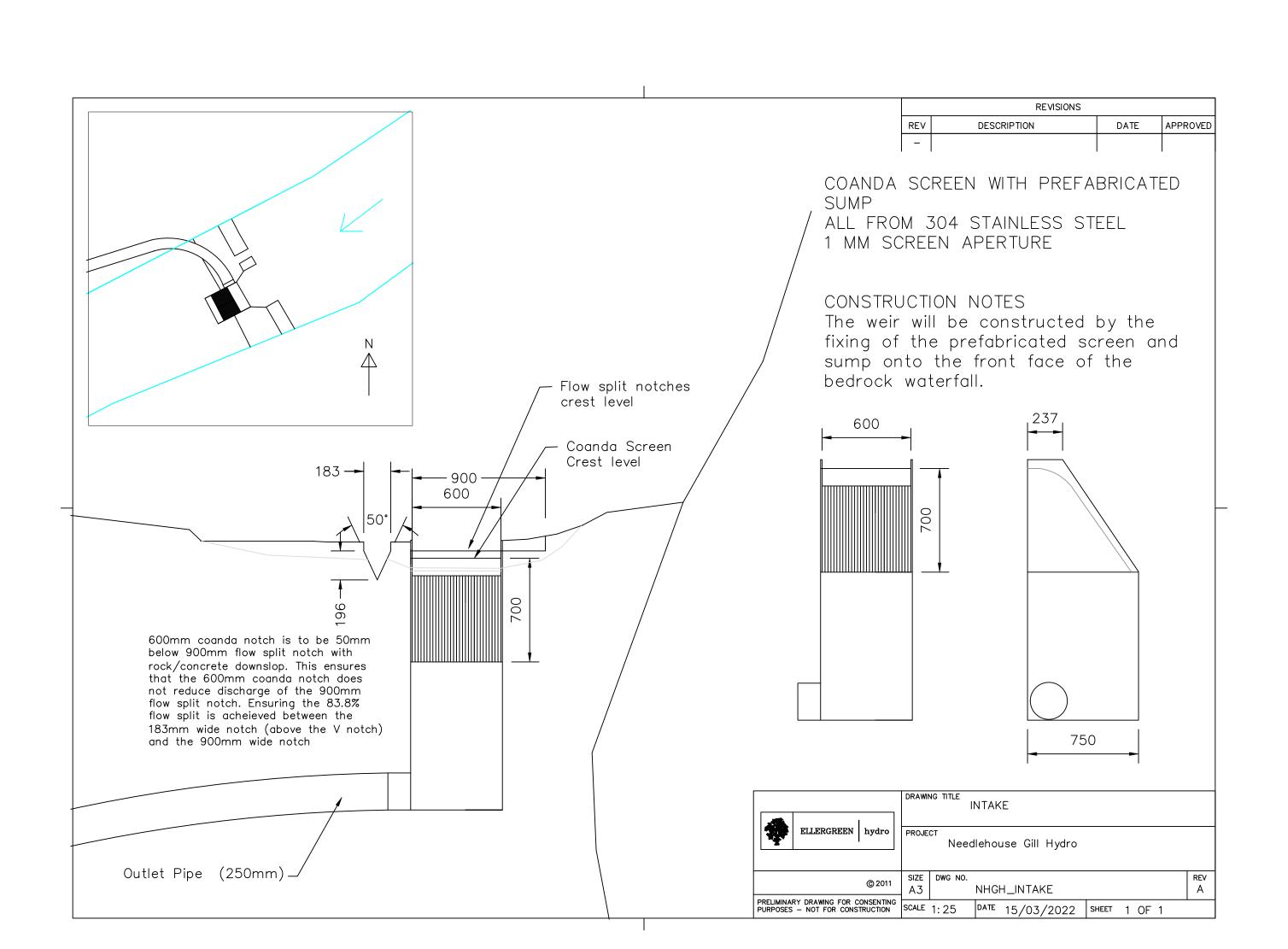
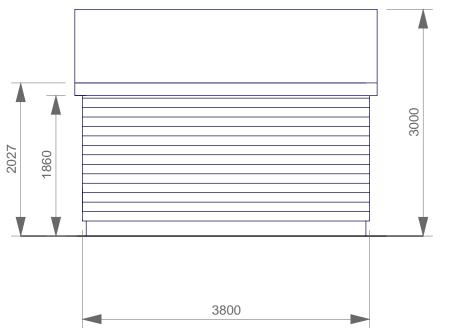
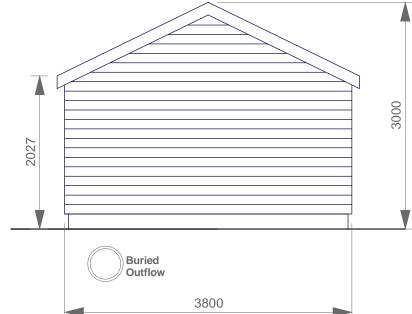
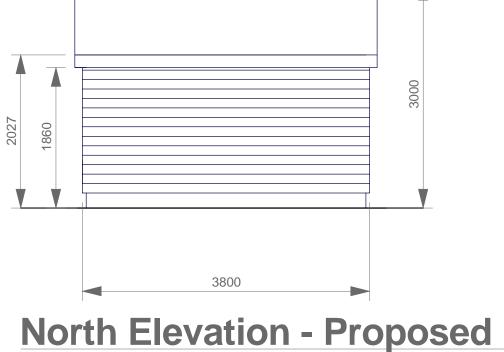


Needle House Hydro General Layout Rev B 31.01.2022



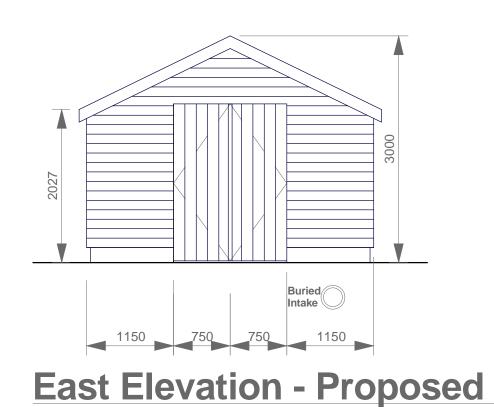




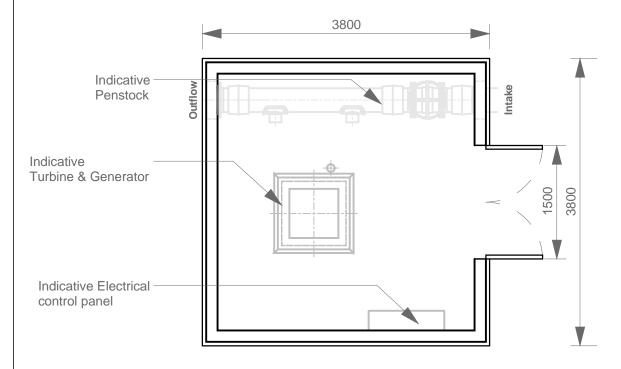


West Elevation - Proposed

Roofing Felt Timber Cladding Concrete Plinth



South Elevation - Proposed



Plan View - Proposed

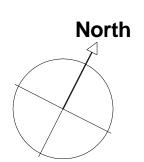
Notes

- Felt roof
- Any vents to be fitted with baffle boxes on the inside to control noise
- Double skin timber doors with noise attenuation built in
- Double skin timber walls formed with noise attenuation built in
- Land to be landscaped to cover pipe entry

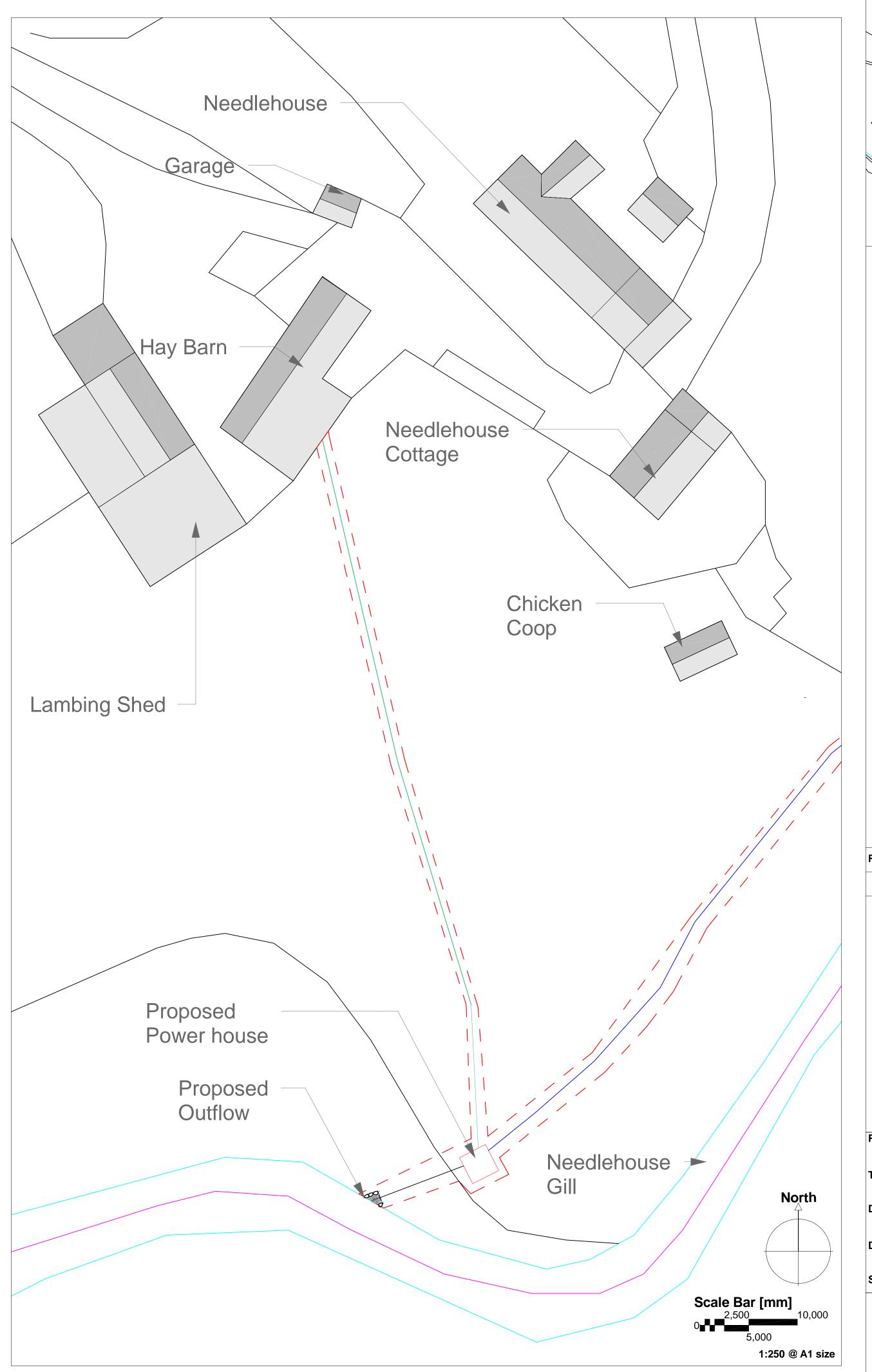
Tolerances

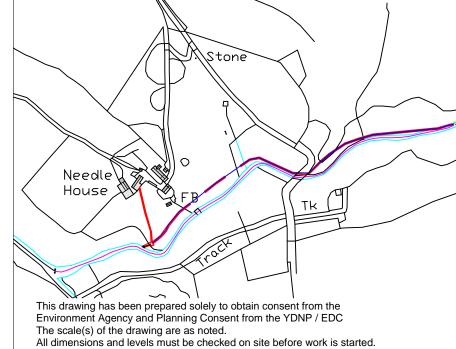
Final Build dimensions may vary by +/- 0.4m depending on final mechanical and electrical equipment selections

Scale Bar [mm]500 1,500



1:50 @ A1 size





Key
Intake
Site Boundary
Pipeline
Outflow

- Power Cable

Rev. Comments Date **A** EA Consenting 25.03.2022

Project Name
Needlehouse Hydro Scheme

General Arrangement Drawing Drawing Number

NHE - NHH - 001 - PL

25 March 2022

Scale As Stated @ A1 size

