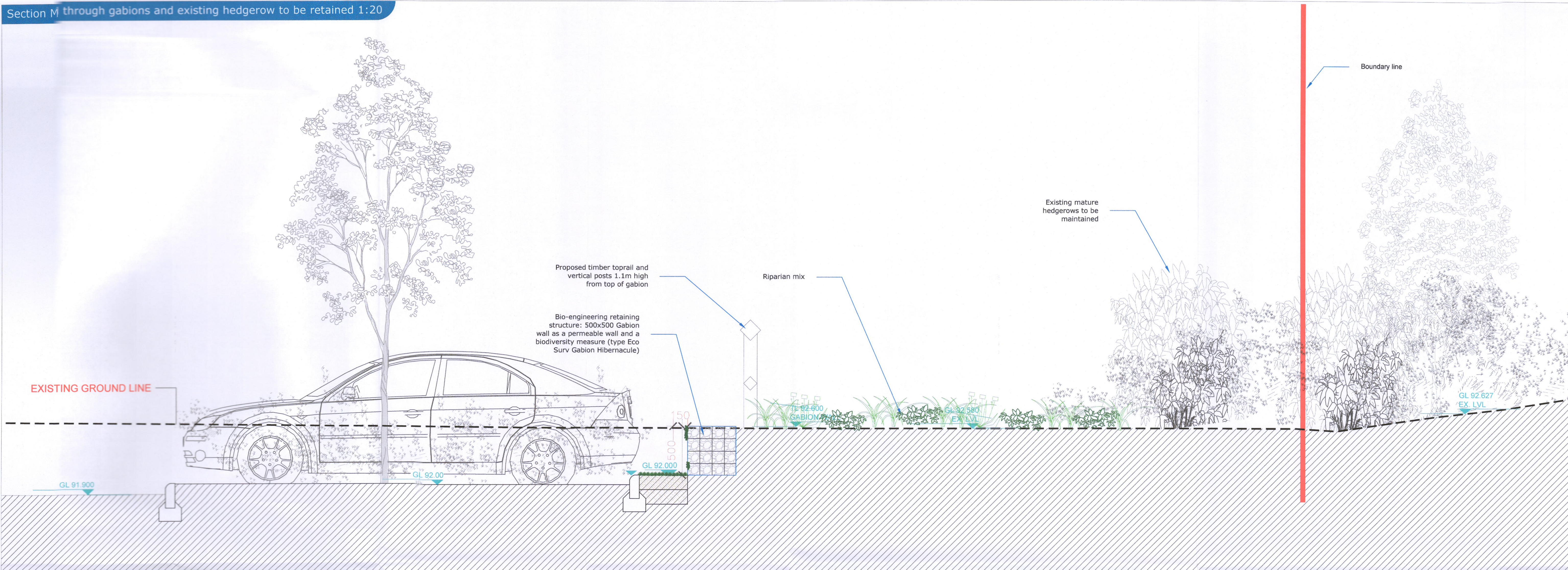
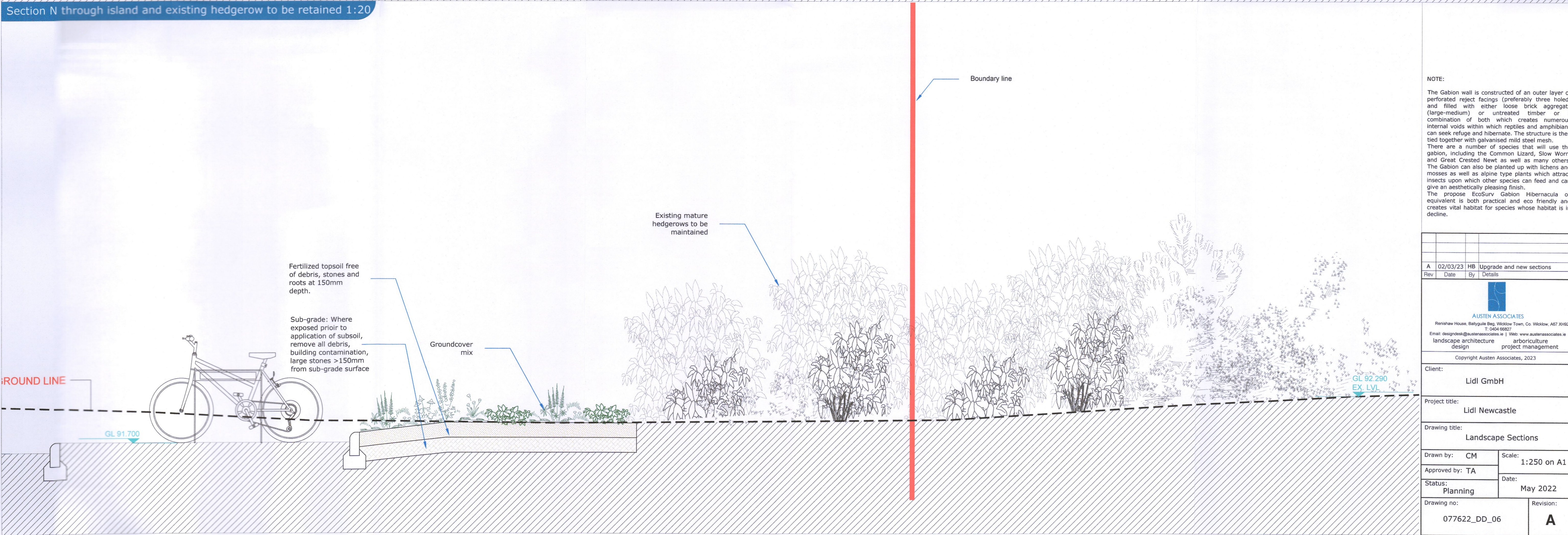


Section M through gabions and existing hedgerow to be retained 1:20



Section N through island and existing hedgerow to be retained 1:20



NOTE:
 The Gabion wall is constructed of an outer layer of perforated repect facings (preferably three holed) and filled with either loose brick aggregate (large-medium) or untreated timber or a combination of both which creates numerous internal voids within which reptiles and amphibians can seek refuge and hibernate. The structure is then tied together with galvanised mild steel mesh. There are a number of species that will use the gabion, including the Common Lizard, Slow Worm and Great Crested Newt as well as many others. The Gabion can also be planted up with lichens and mosses as well as alpine type plants which attract insects upon which other species can feed and can give an aesthetically pleasing finish. The propose EcoSurv Gabion Hibernacule or equivalent is both practical and eco friendly and creates vital habitat for species whose habitat is in decline.

Rev	Date	By	Details
A	02/03/23	HB	Upgrade and new sections

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Client: **Lidl GmbH**
 Project title: **Lidl Newcastle**
 Drawing title: **Landscape Sections**
 Drawn by: **CM** | Scale: **1:250 on A1**
 Approved by: **TA** | Date:
 Status: **Planning** | Date: **May 2022**
 Drawing no: **077622_DD_06** | Revision: **A**