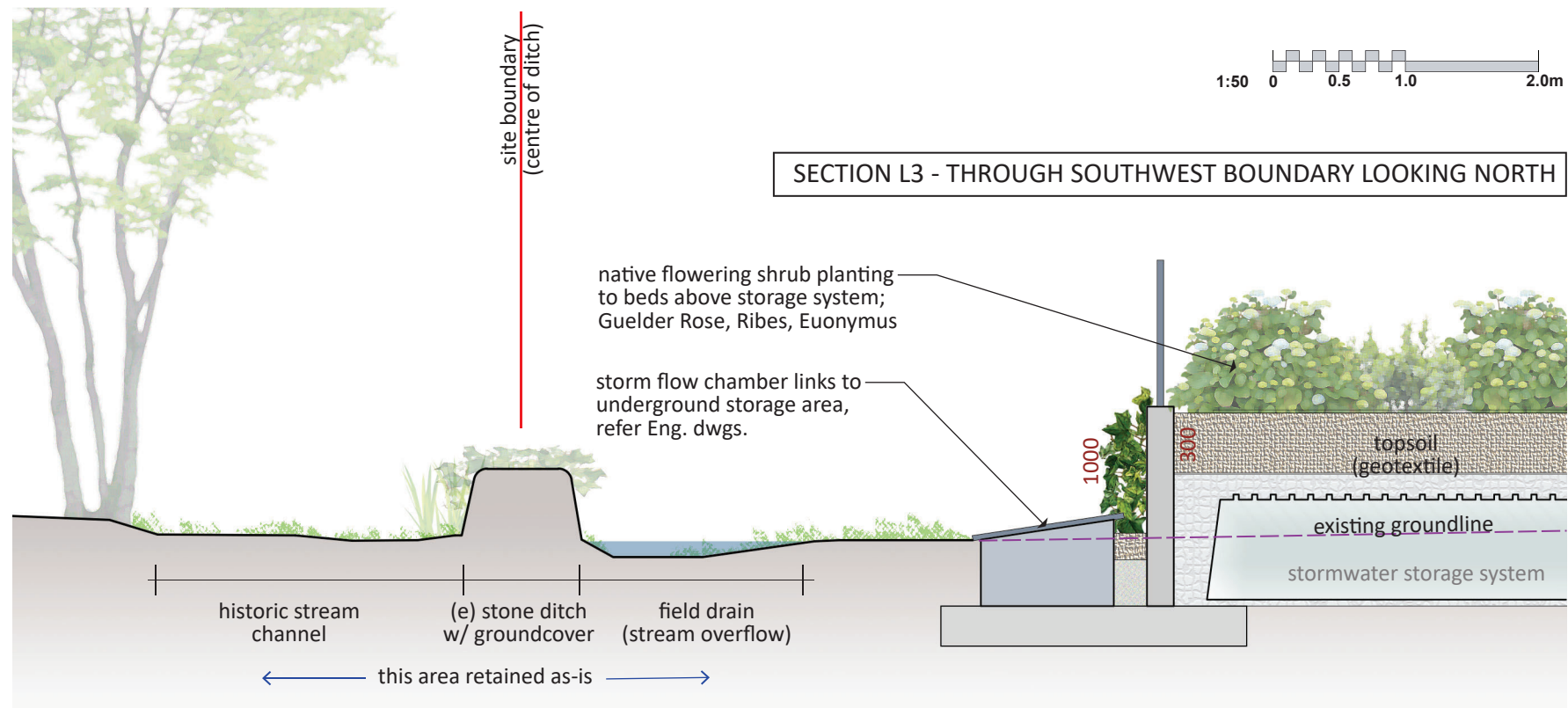
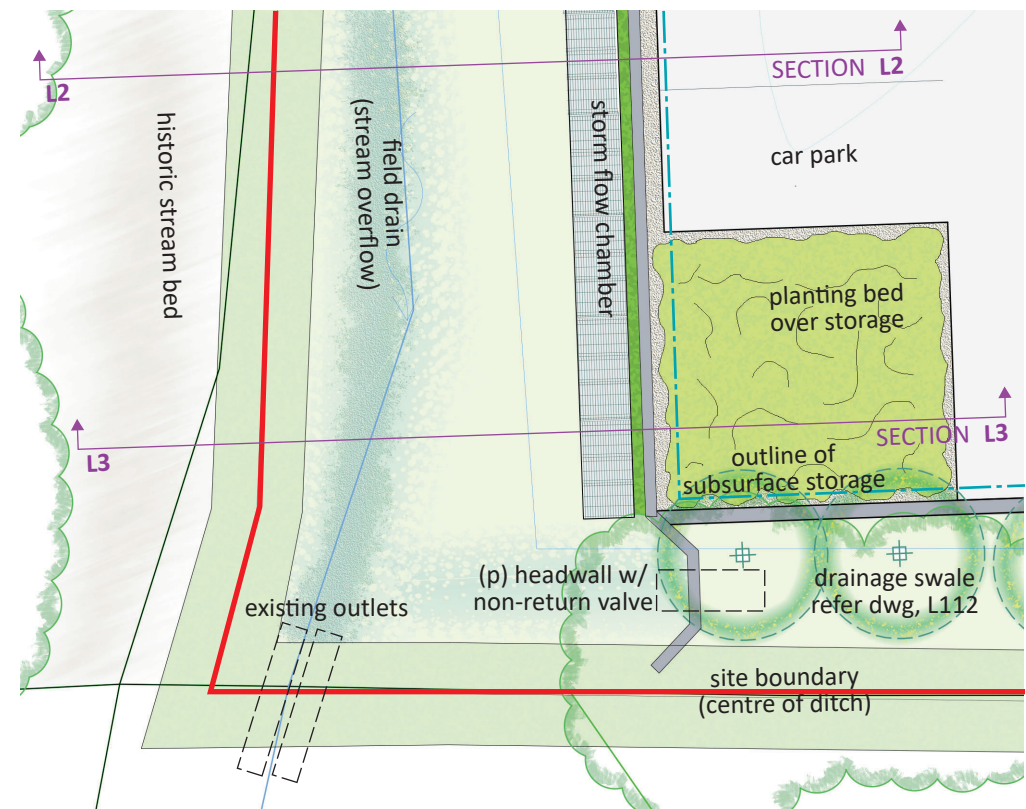


SECTION L2 - THROUGH WEST BOUNDARY LOOKING NORTH



SECTION L3 - THROUGH SOUTHWEST BOUNDARY LOOKING NORTH

LANDSCAPE CONCEPT
 The storm flow chamber and associated subsurface stormwater attenuation system have been located to avoid impact on existing stream flows and vegetation. Proposed works occur only within the existing GS4 grassland area. Existing trees and all vegetation on the boundary ditch are being retained as-is. The new car park edge will be planted with native Ivy (*Hedera hibernica*) for an evergreen face to the stream, suitable for small fauna coverage and autumn food source. Where the car park configuration allows for planting beds over the stormwater storage system, A layer of topsoil will support native flowering shrubs as spring and summer pollinators and as food source with autumn berries.



REFERENCE PLAN AT SOUTHWEST BOUNDARY

(reduced scale)

Notes are pertinent to both cross sections.