

Figures

Note – The site maps have been divided into 6 regions to enable each region of the project to be shown in greater detail. This site division can be seen in Figure 1.

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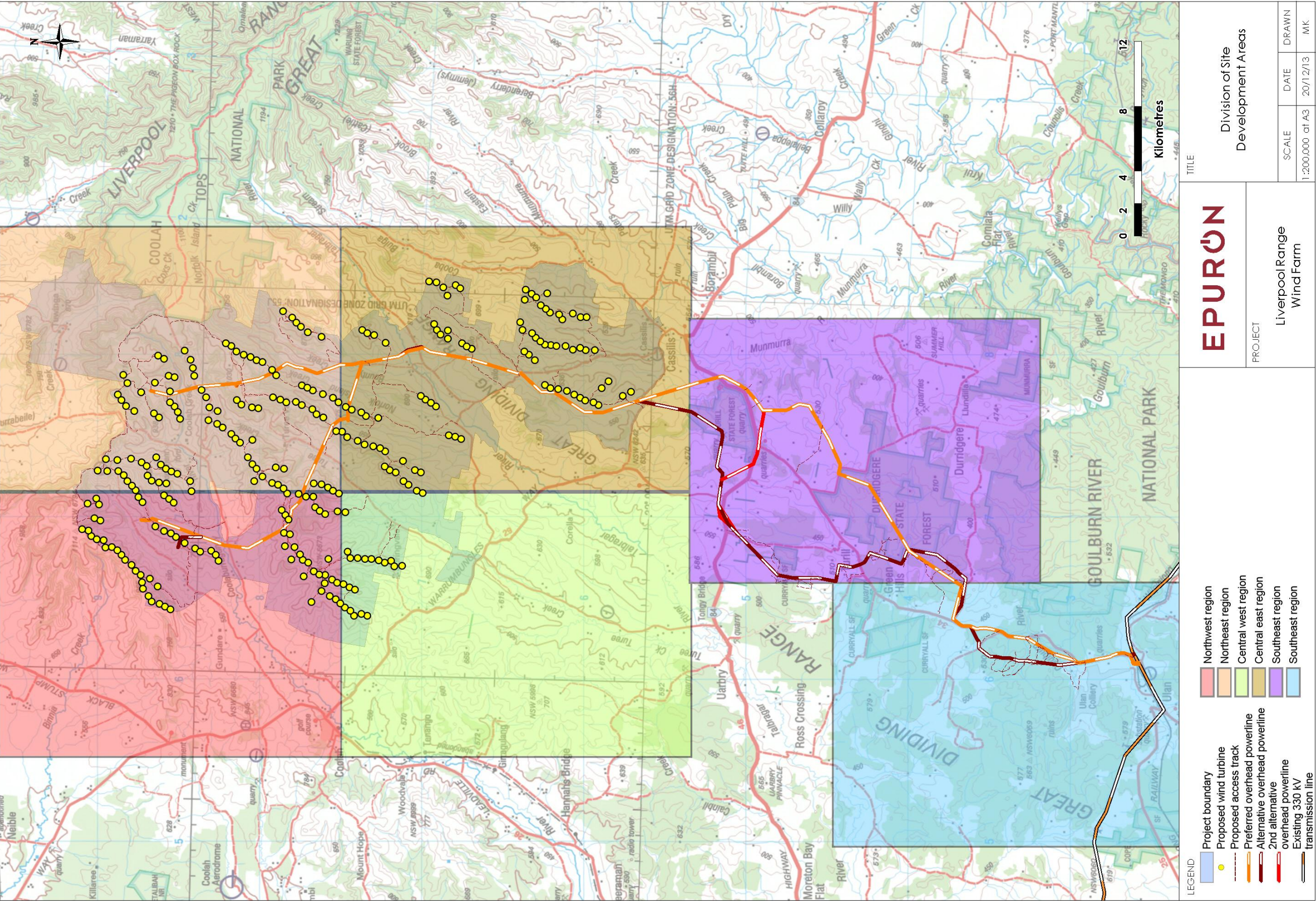


Figure 1 Division of the wind farm site into 6 regions for greater detailed maps

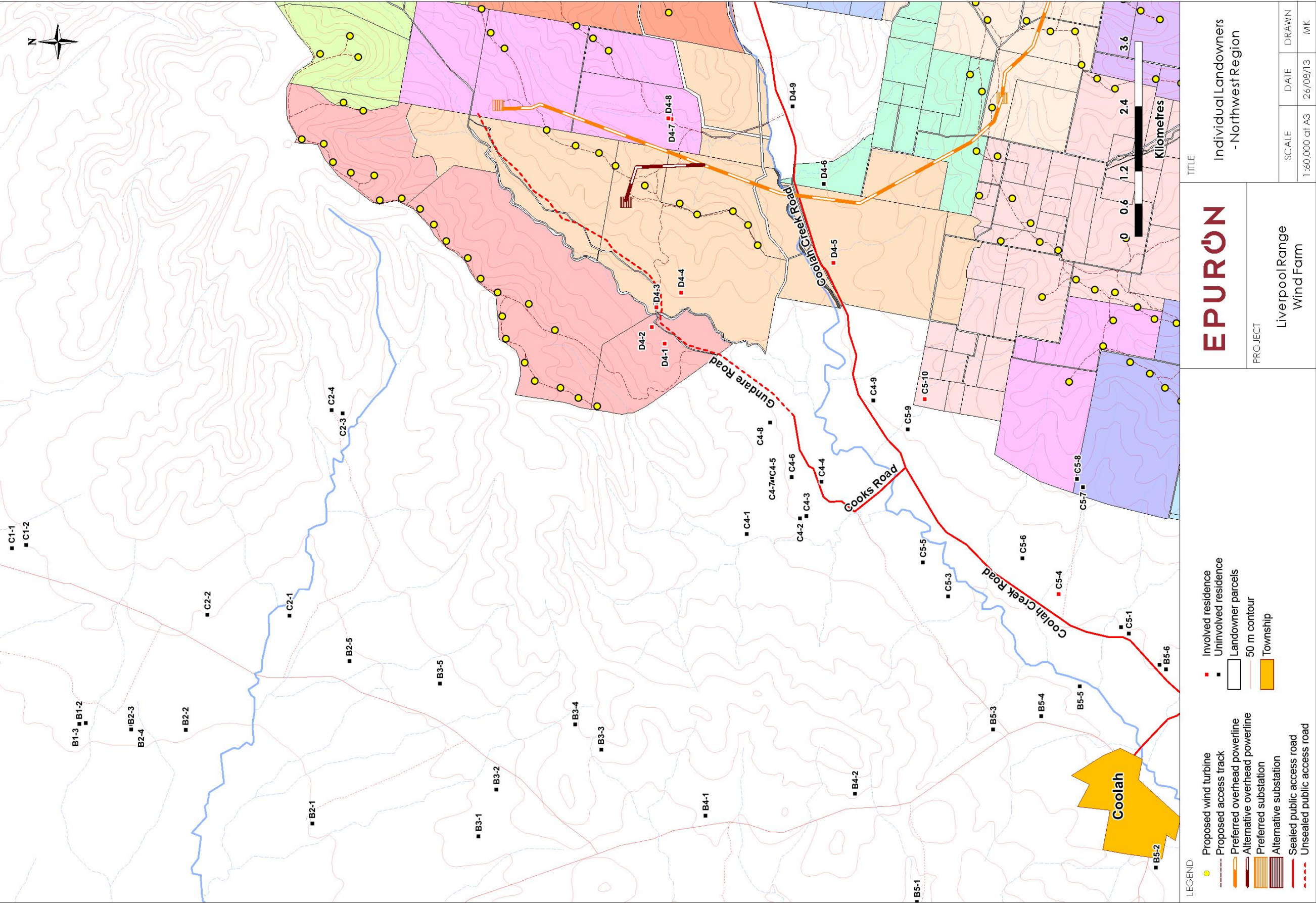


Figure 2 Individual landholdings - Northwest region

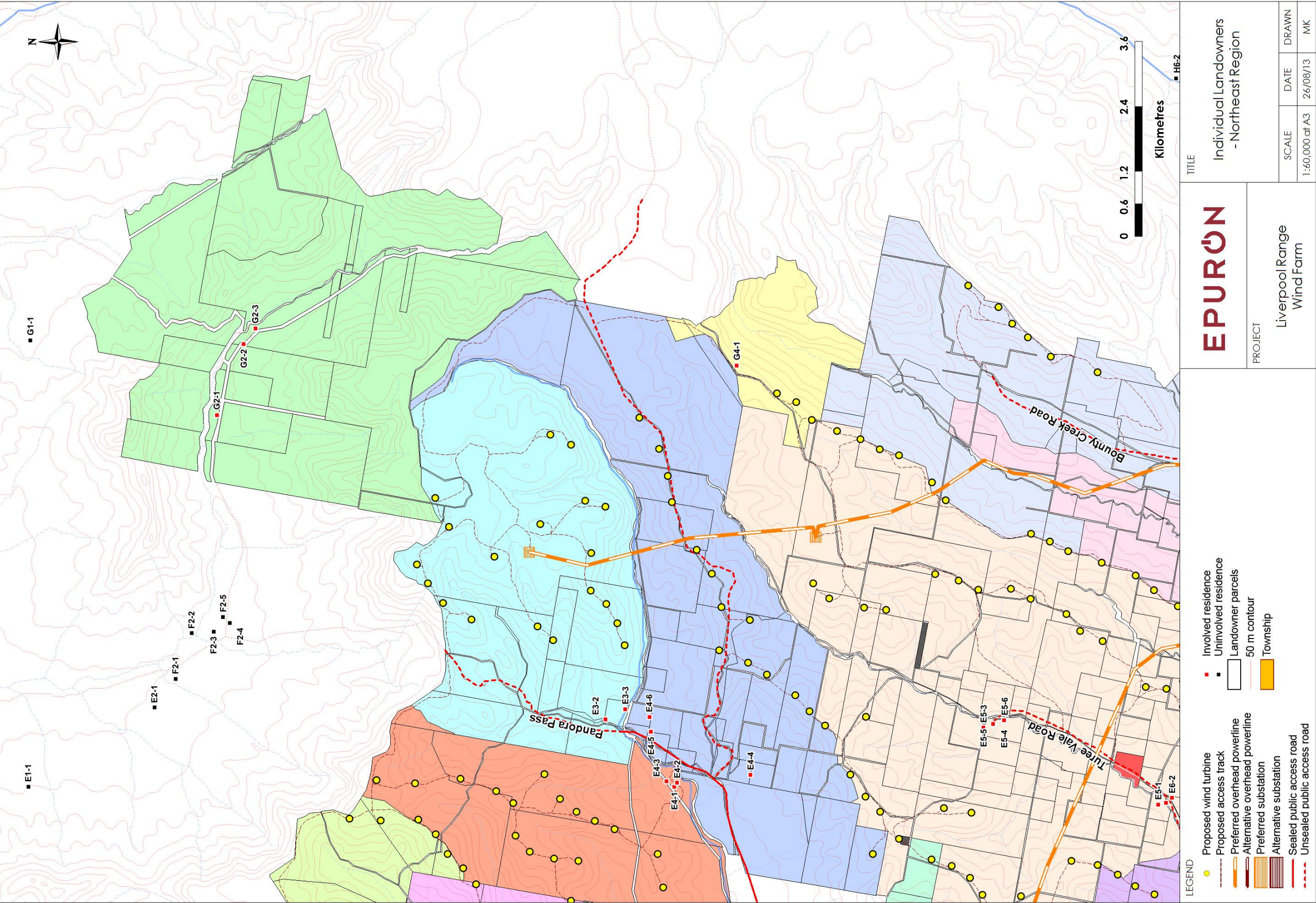


Figure 3 Individual landholdings - Northeast region

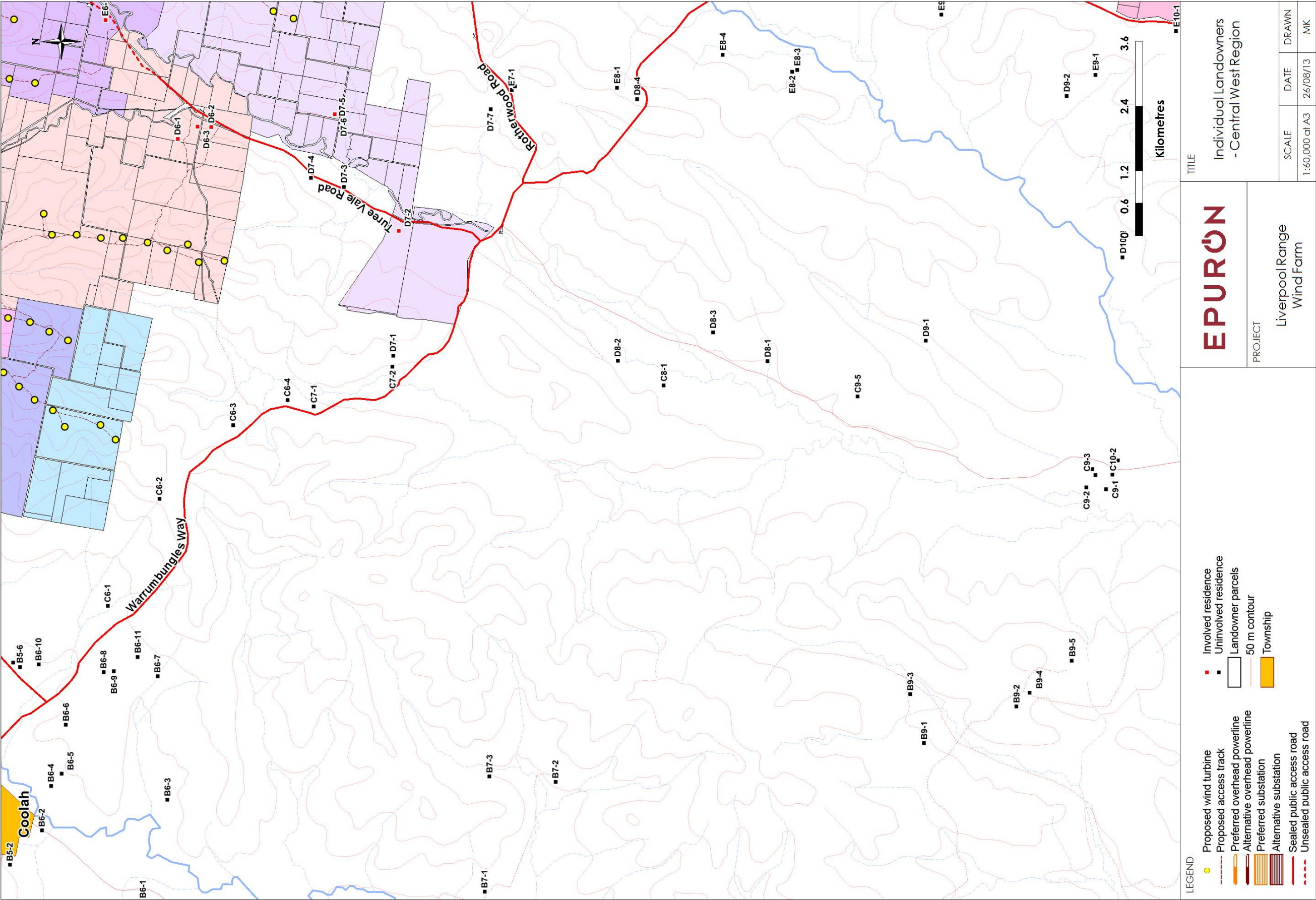


Figure 4 Individual landholdings - Central west region

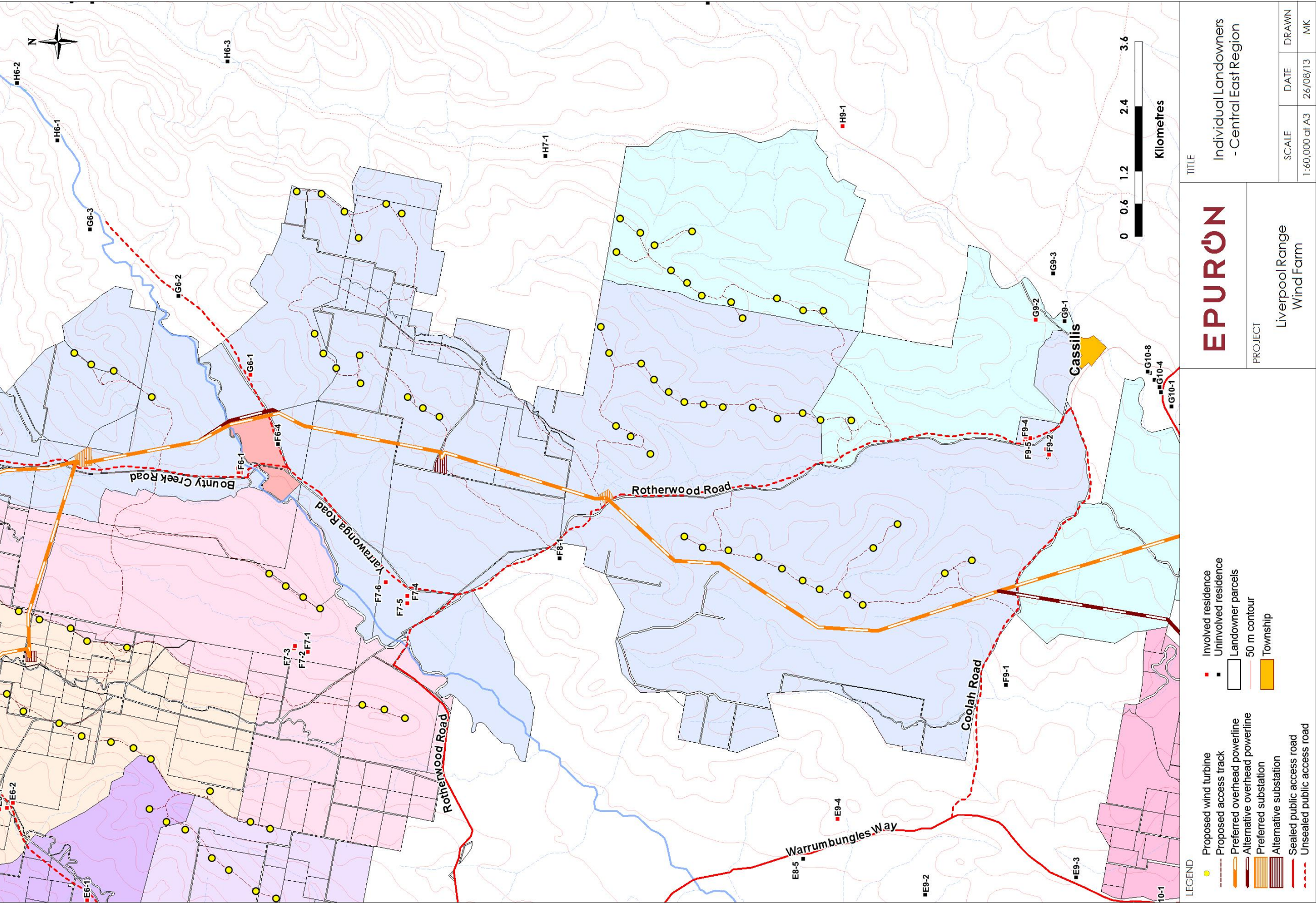


Figure 5 Individual landholdings - Central east region

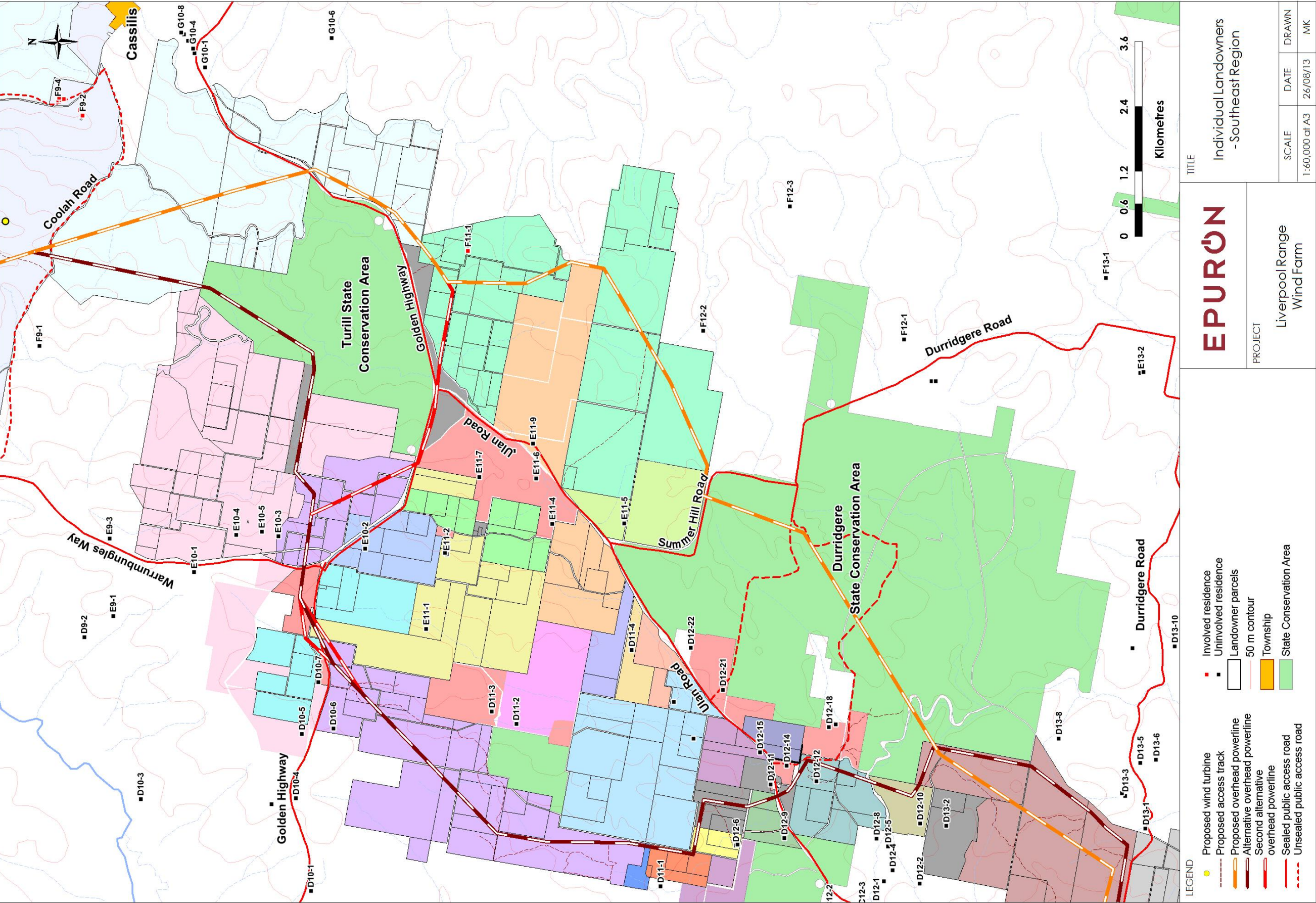


Figure 6 Individual landholdings - Southeast region

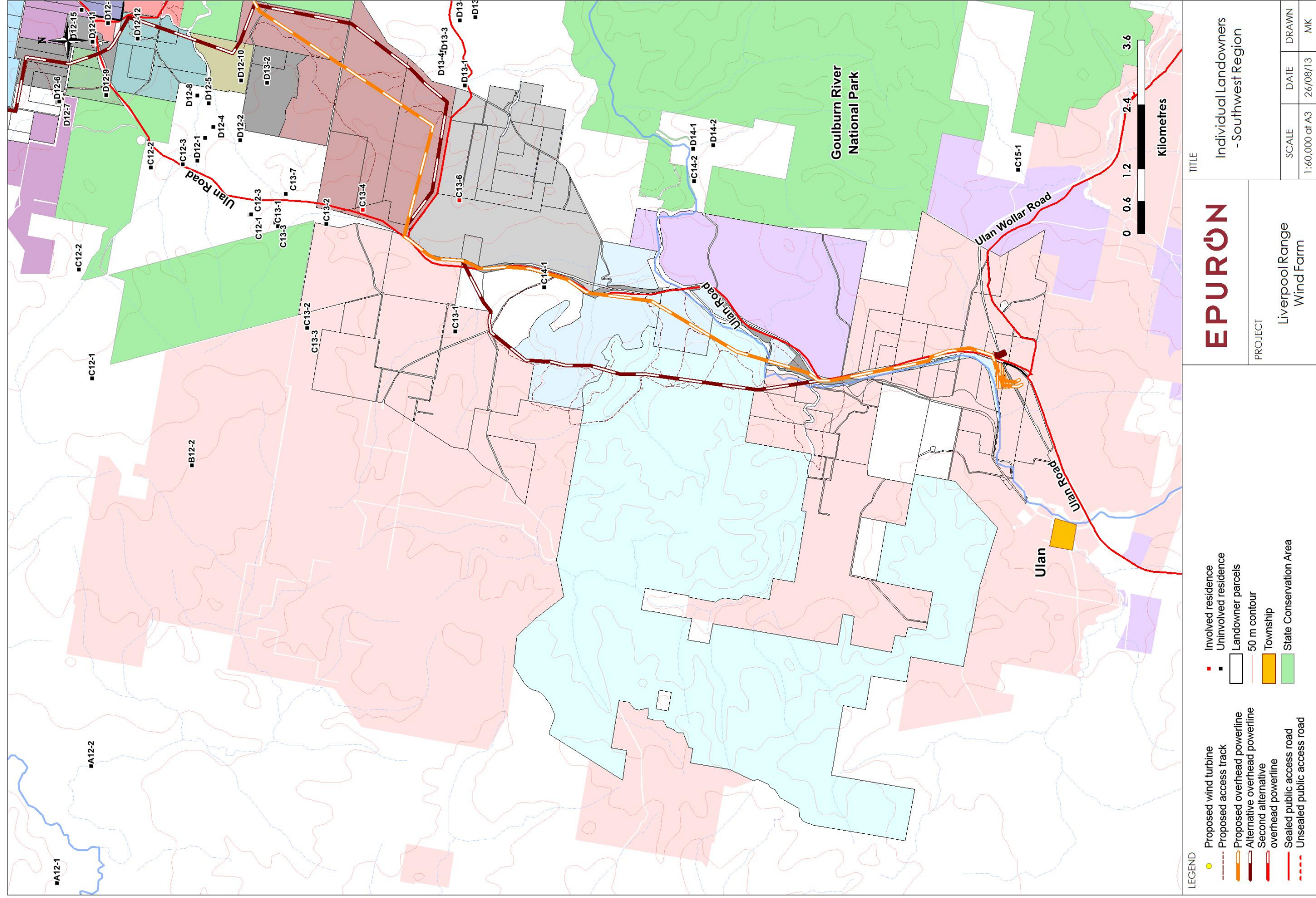


Figure 7 Individual landholdings - Southwest region

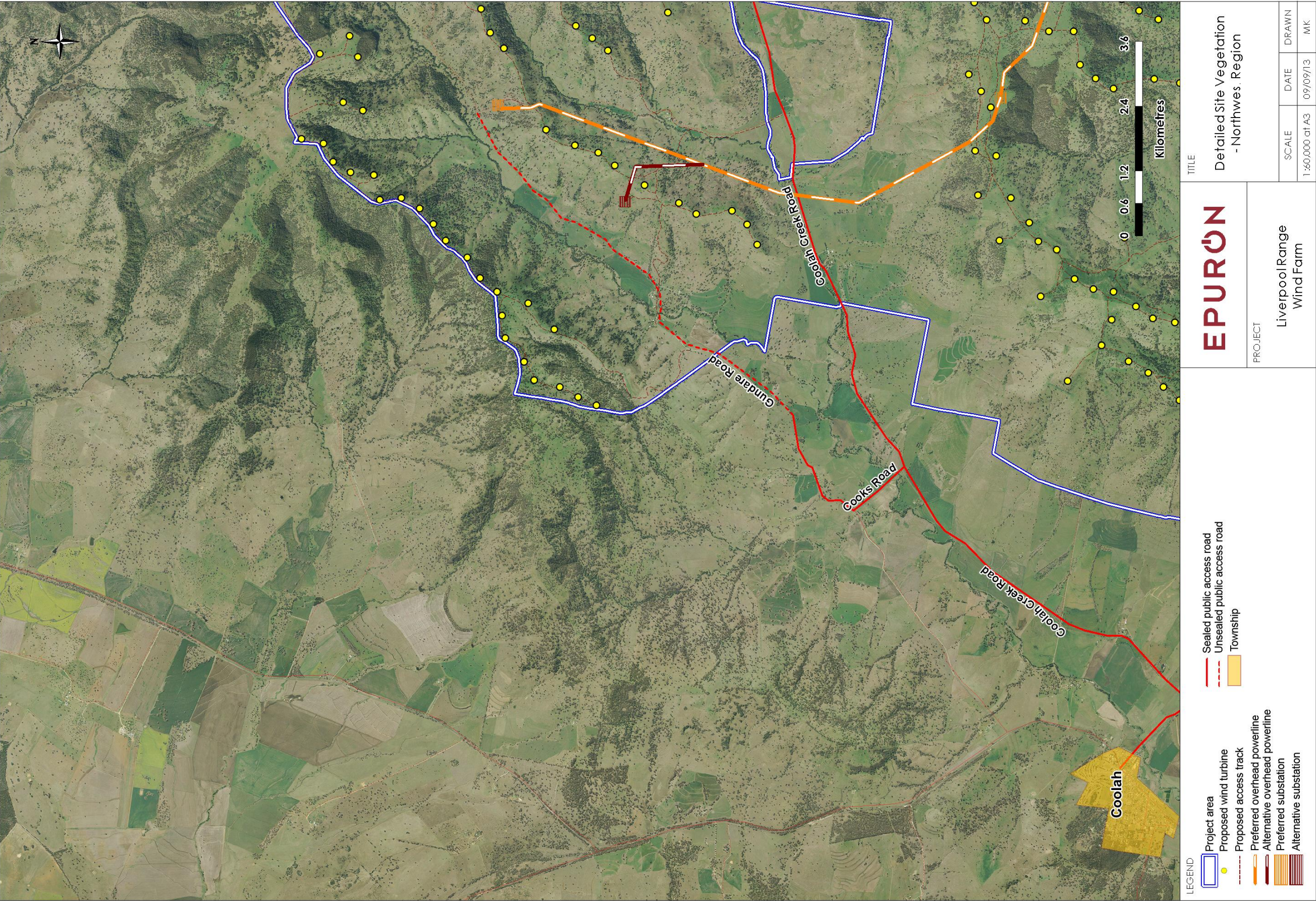


Figure 8 Aerial view of native vegetation within the site - Northwest region

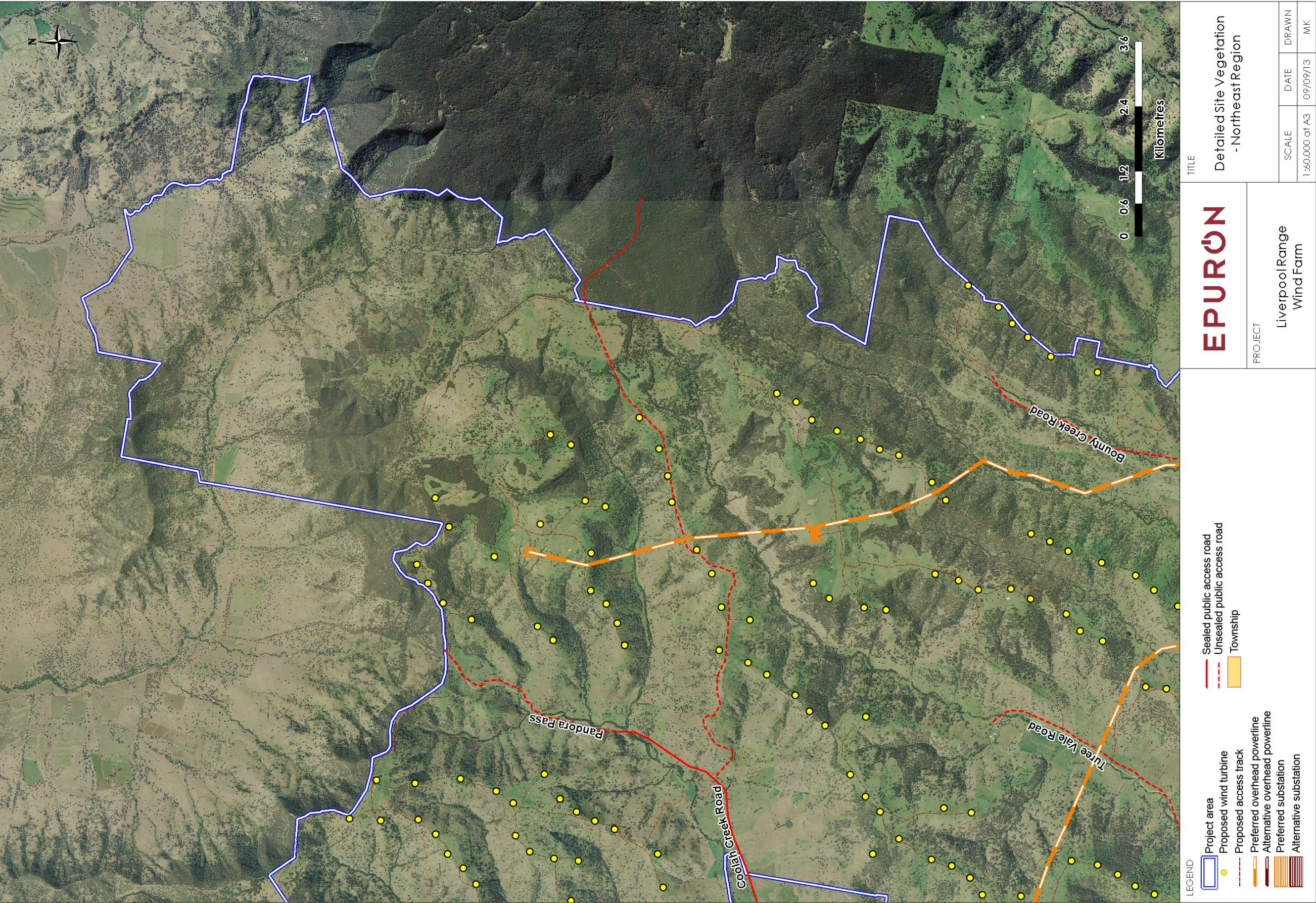


Figure 9 Aerial view of native vegetation within the site - Northeast region

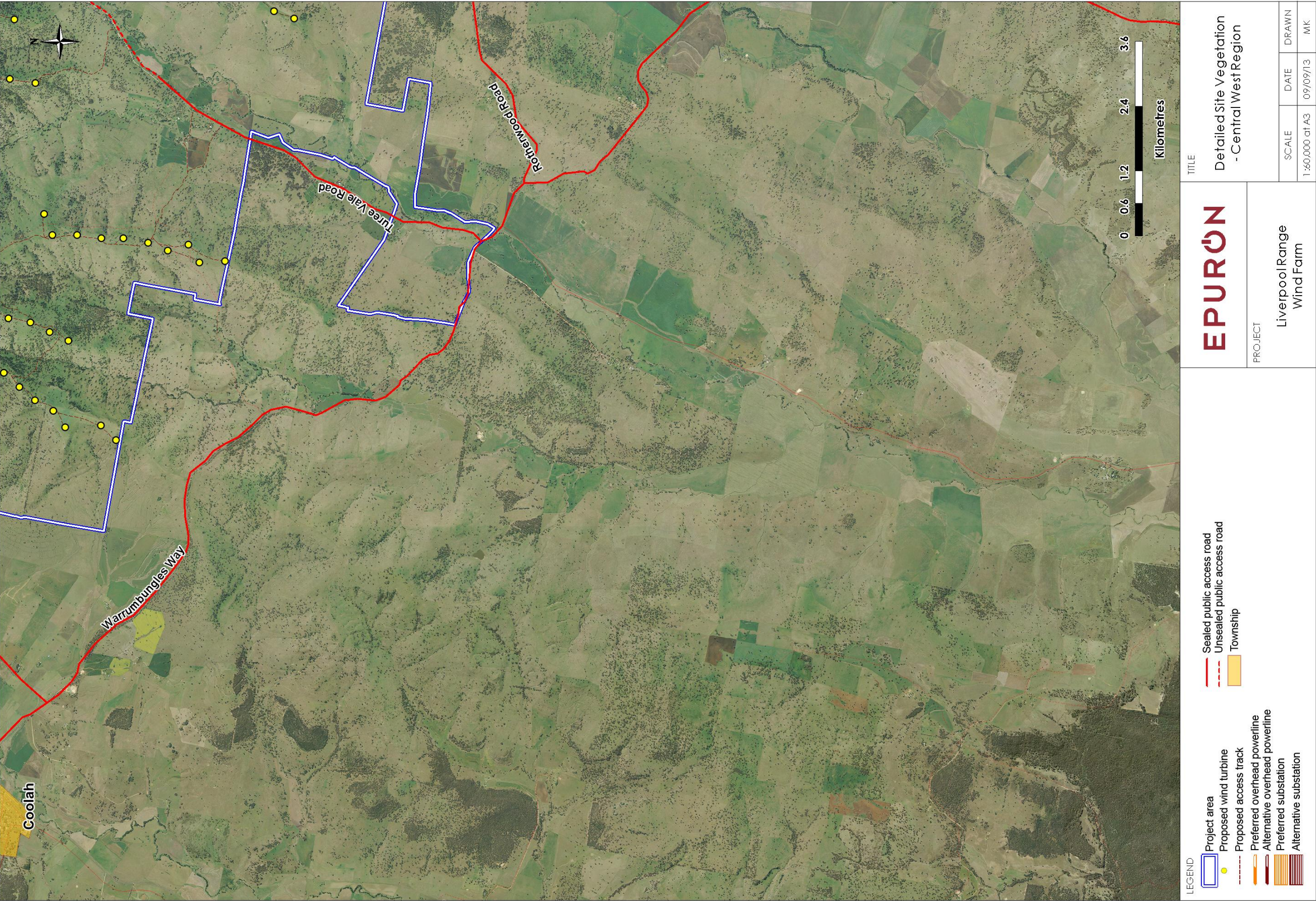


Figure 10 Aerial view of native vegetation within the site - Central west region

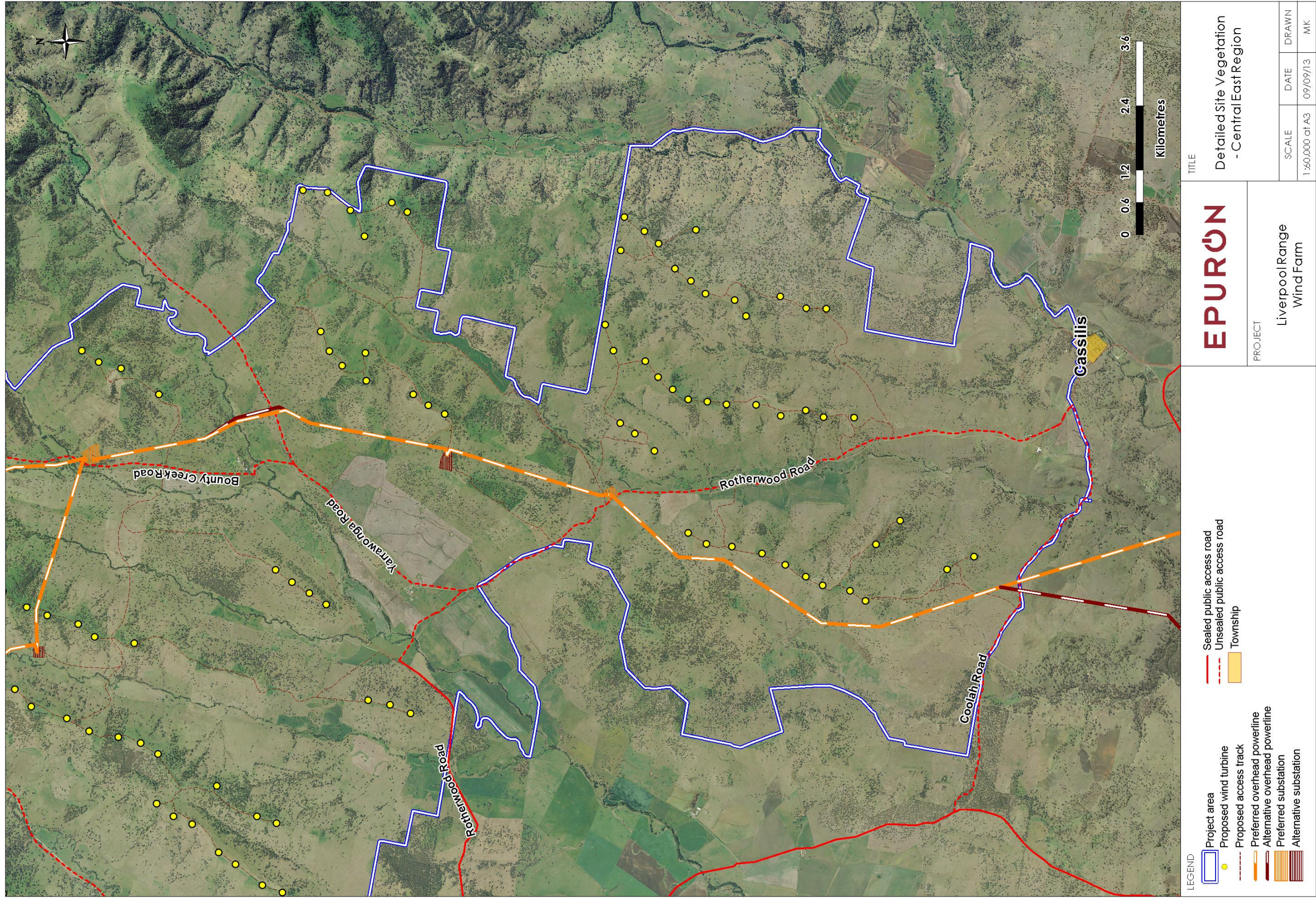


Figure 11 Aerial view of native vegetation within the site - Central east region

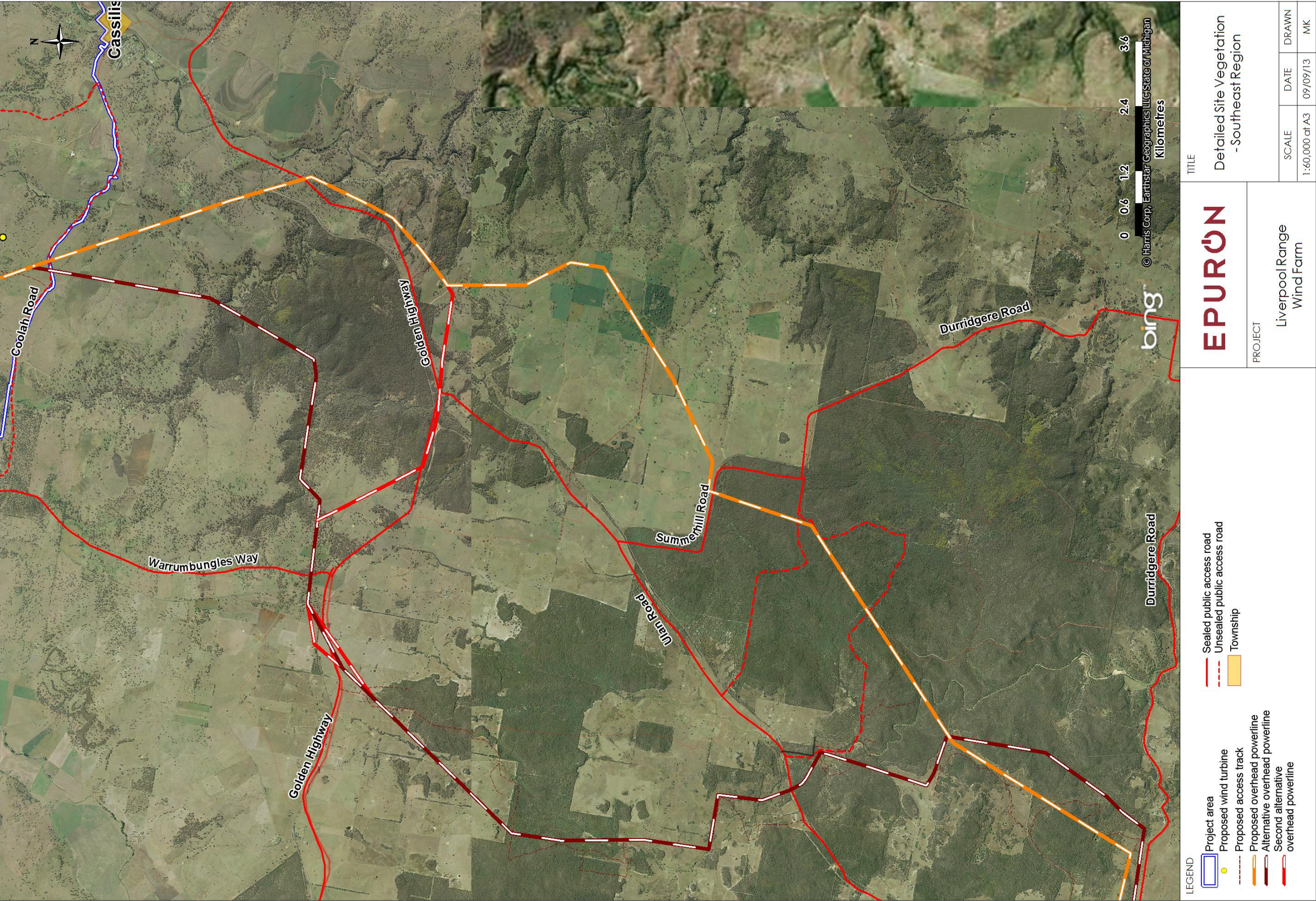


Figure 12 Aerial view of native vegetation within the site - South east region



Figure 13 Aerial view of native vegetation within the site - South west region

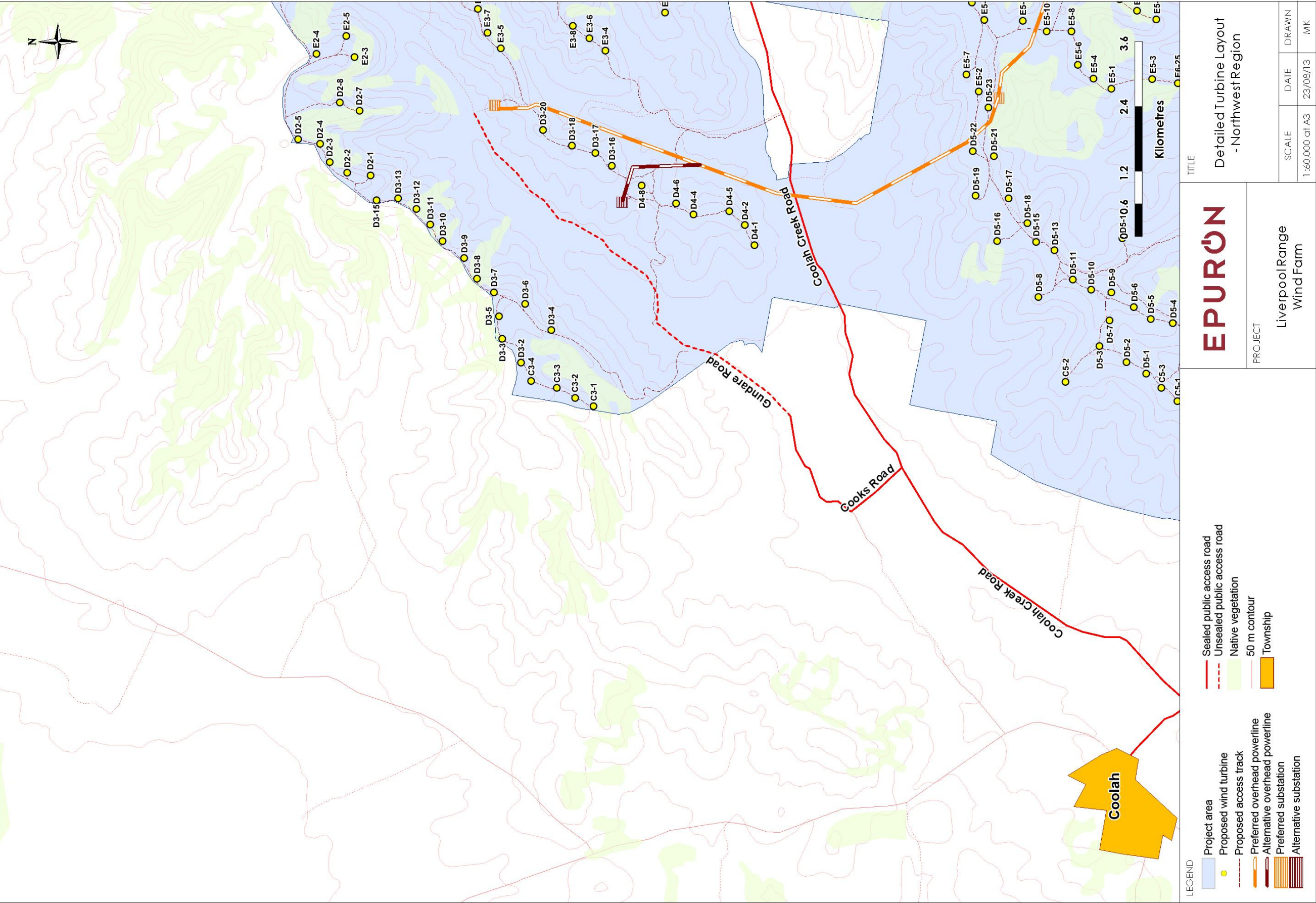


Figure 14 Detailed turbine placements and identification - Northwest region

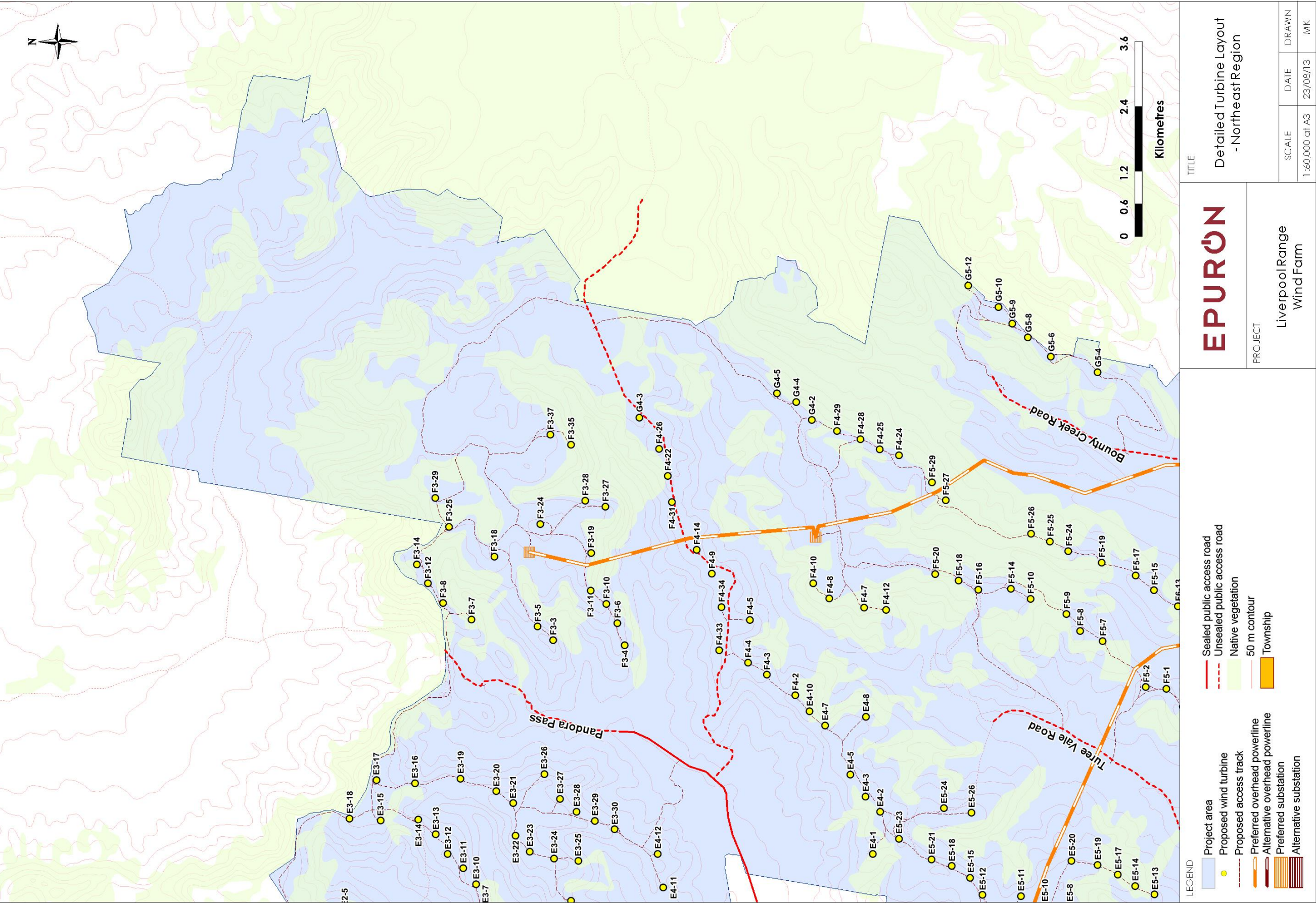


Figure 15 Detailed turbine placements and identification - Northeast region

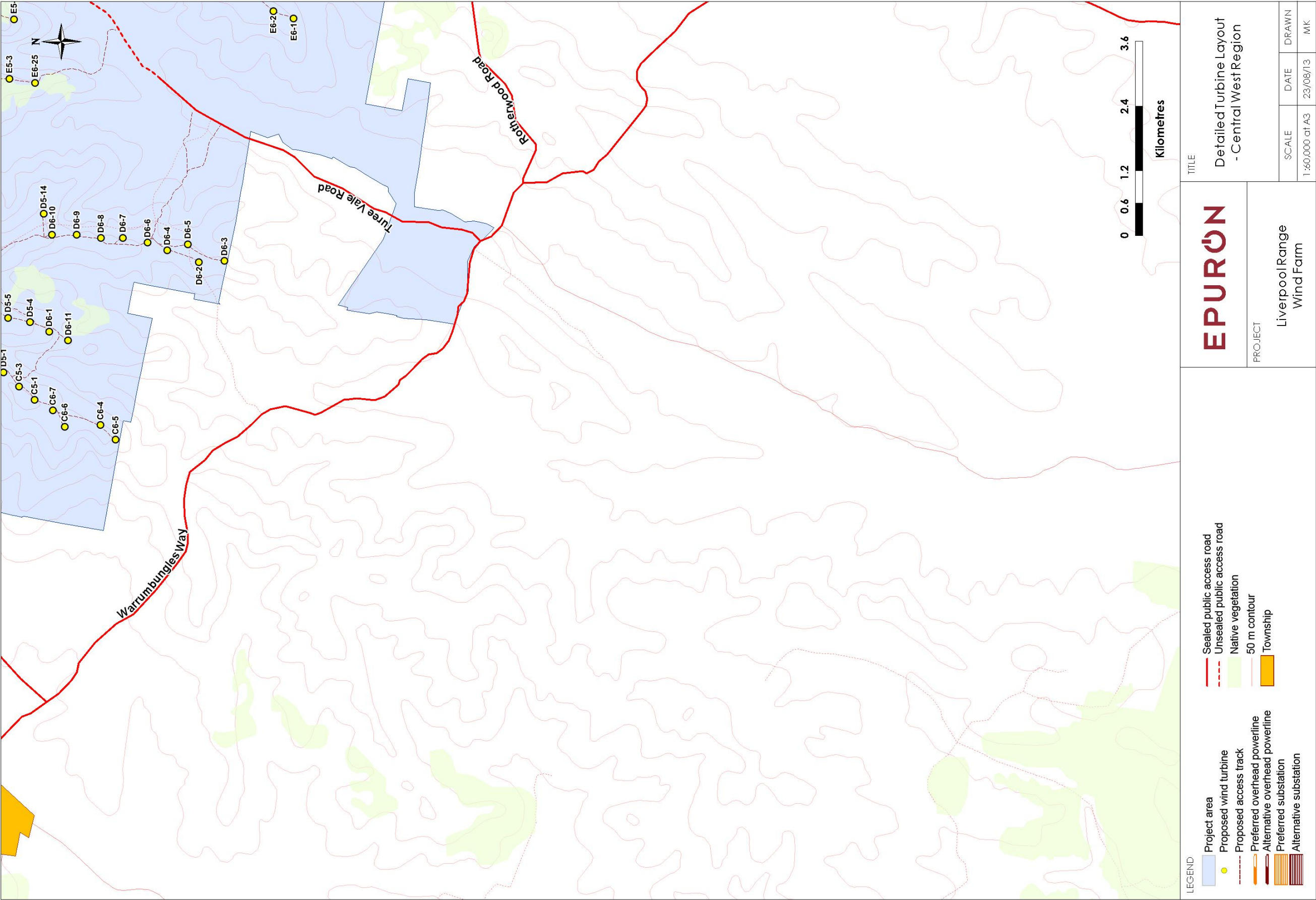


Figure 16 Detailed turbine placements and identification - Central west region

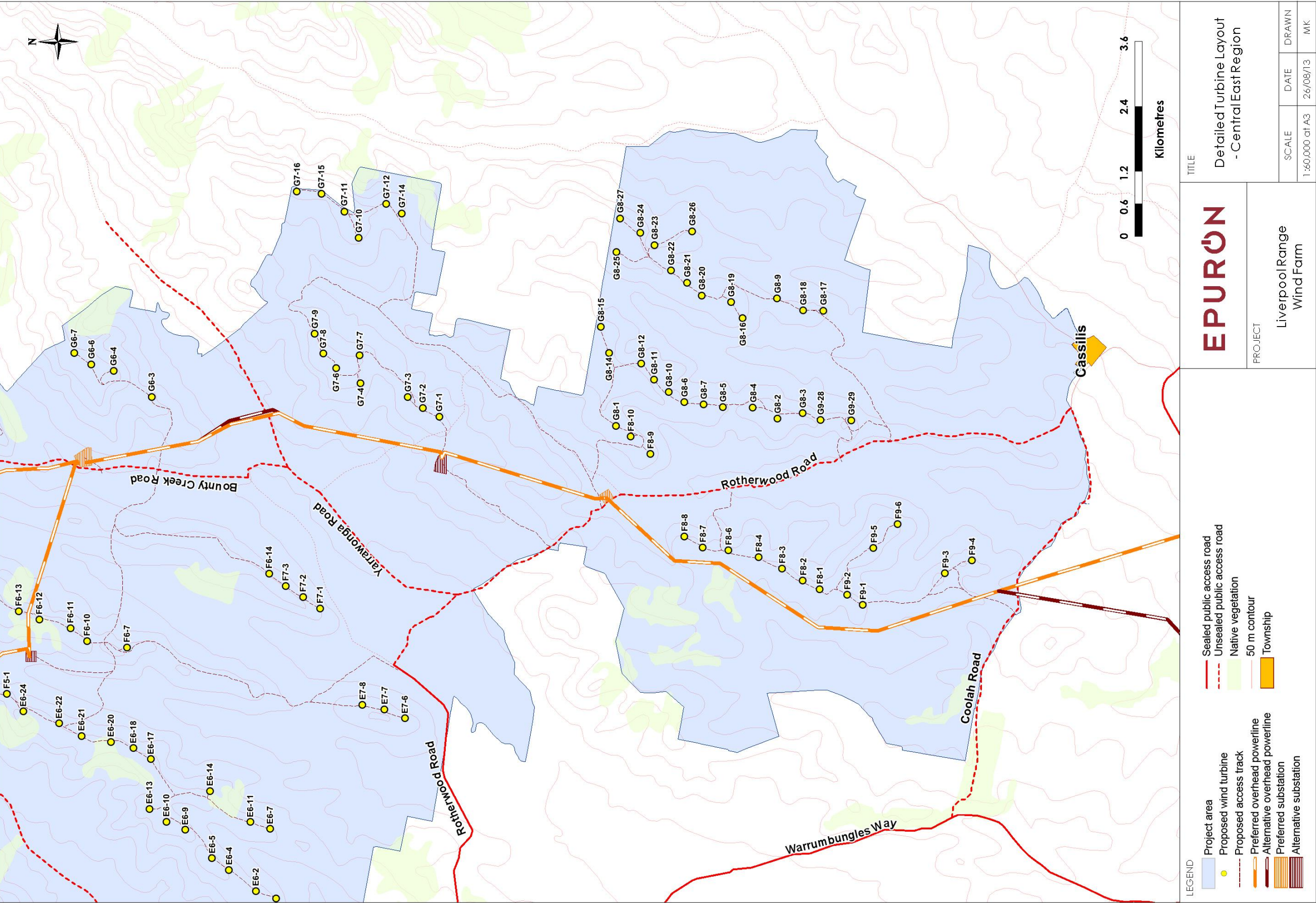


Figure 17 Detailed turbine placements and identification - Central east region

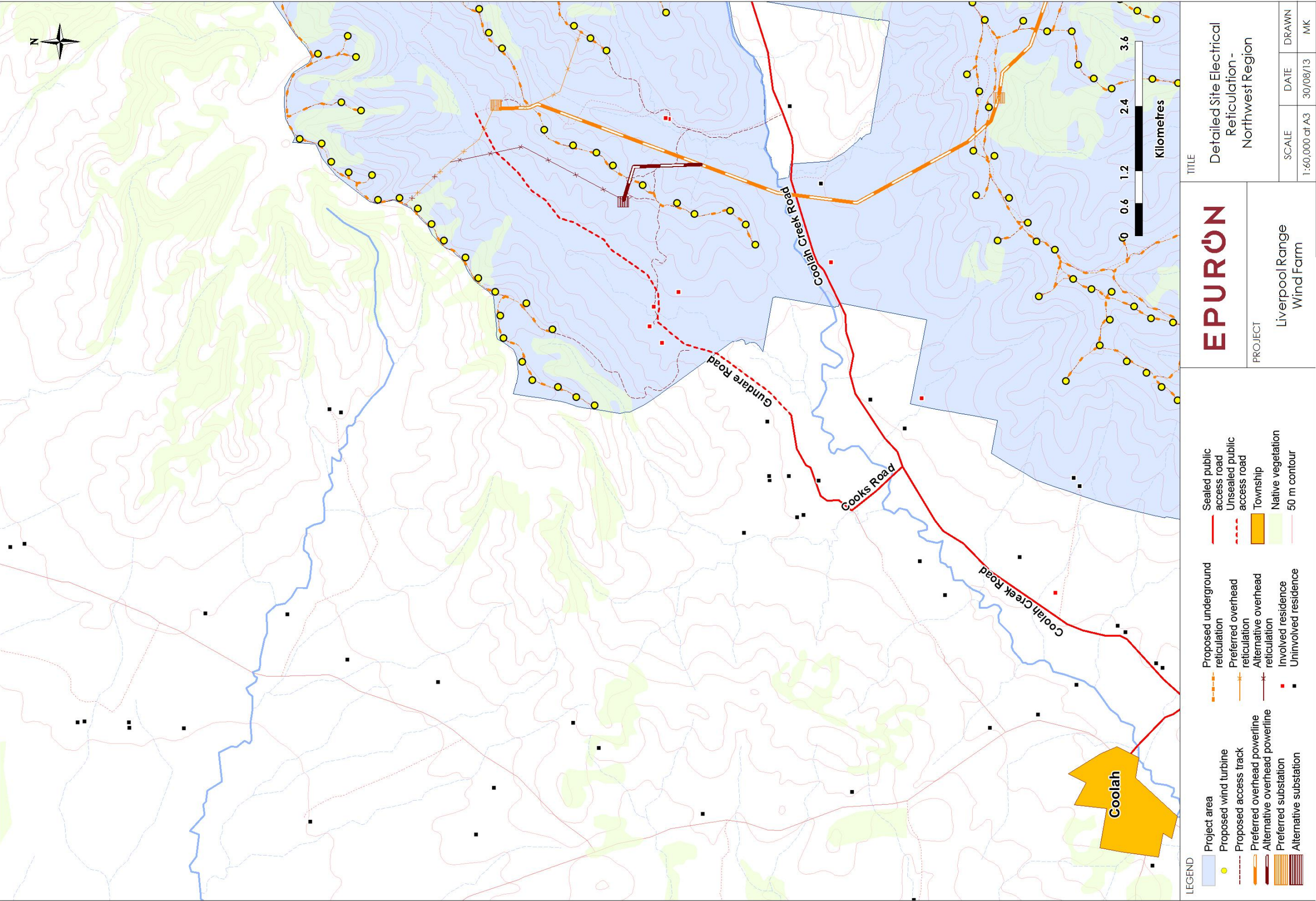


Figure 18 Detailed powerline, overhead and underground electrical reticulation design - Northwest region

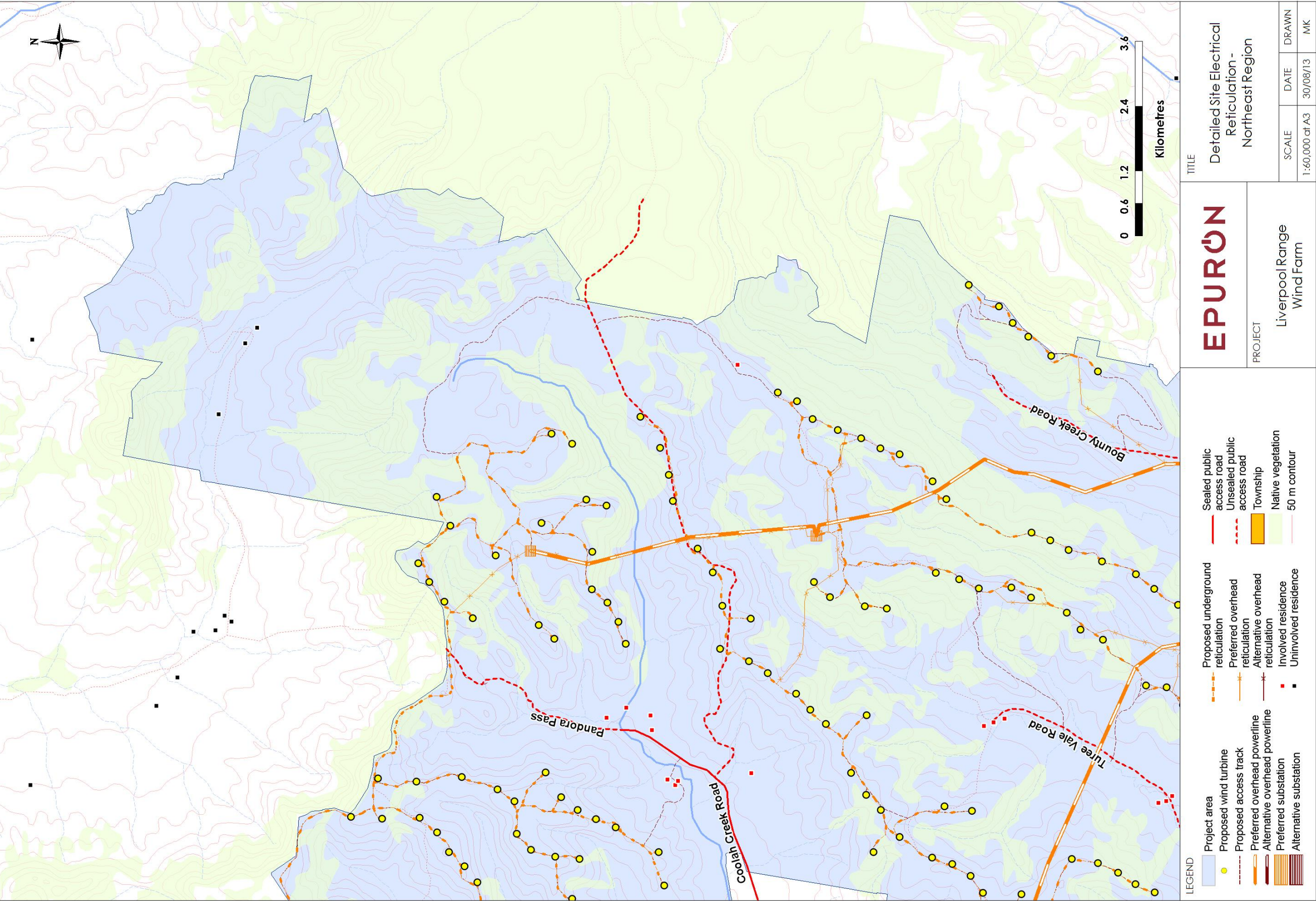


Figure 19 Detailed powerline and overhead and underground electrical reticulation design - Northeast region

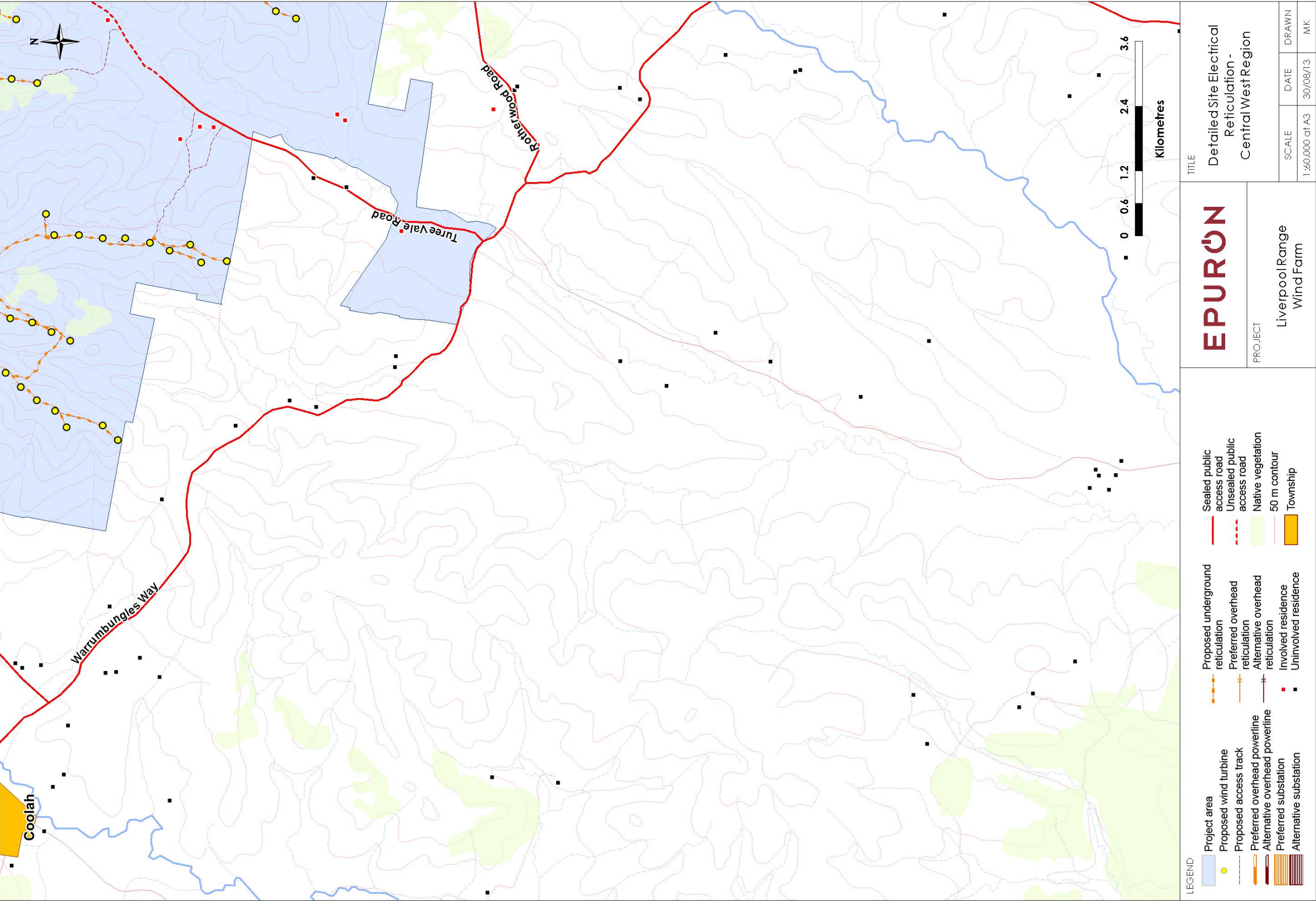


Figure 20 Detailed powerline, overhead and underground electrical reticulation design - Central west region

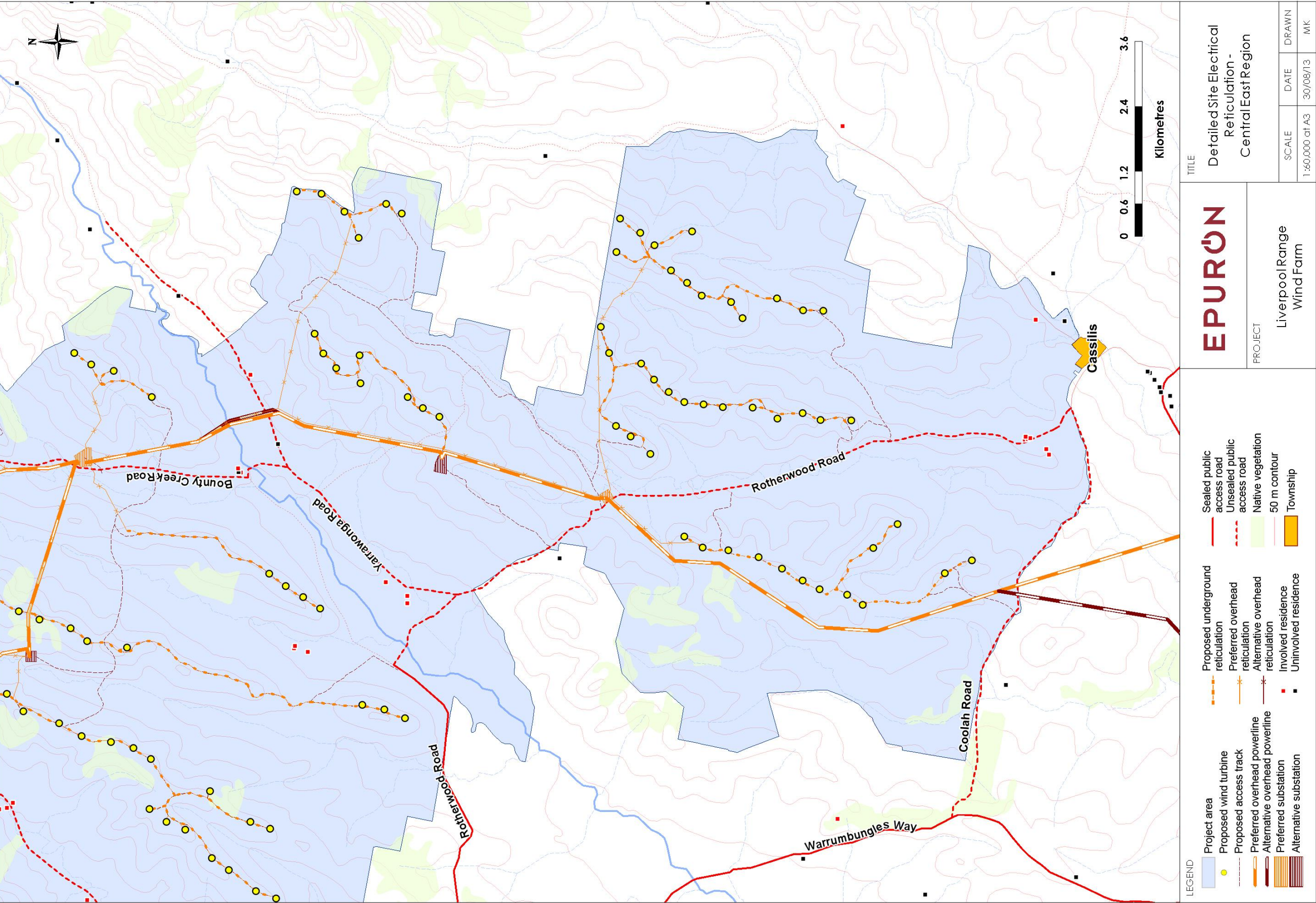


Figure 21 Detailed powerline, overhead and underground electrical reticulation design - Central east region

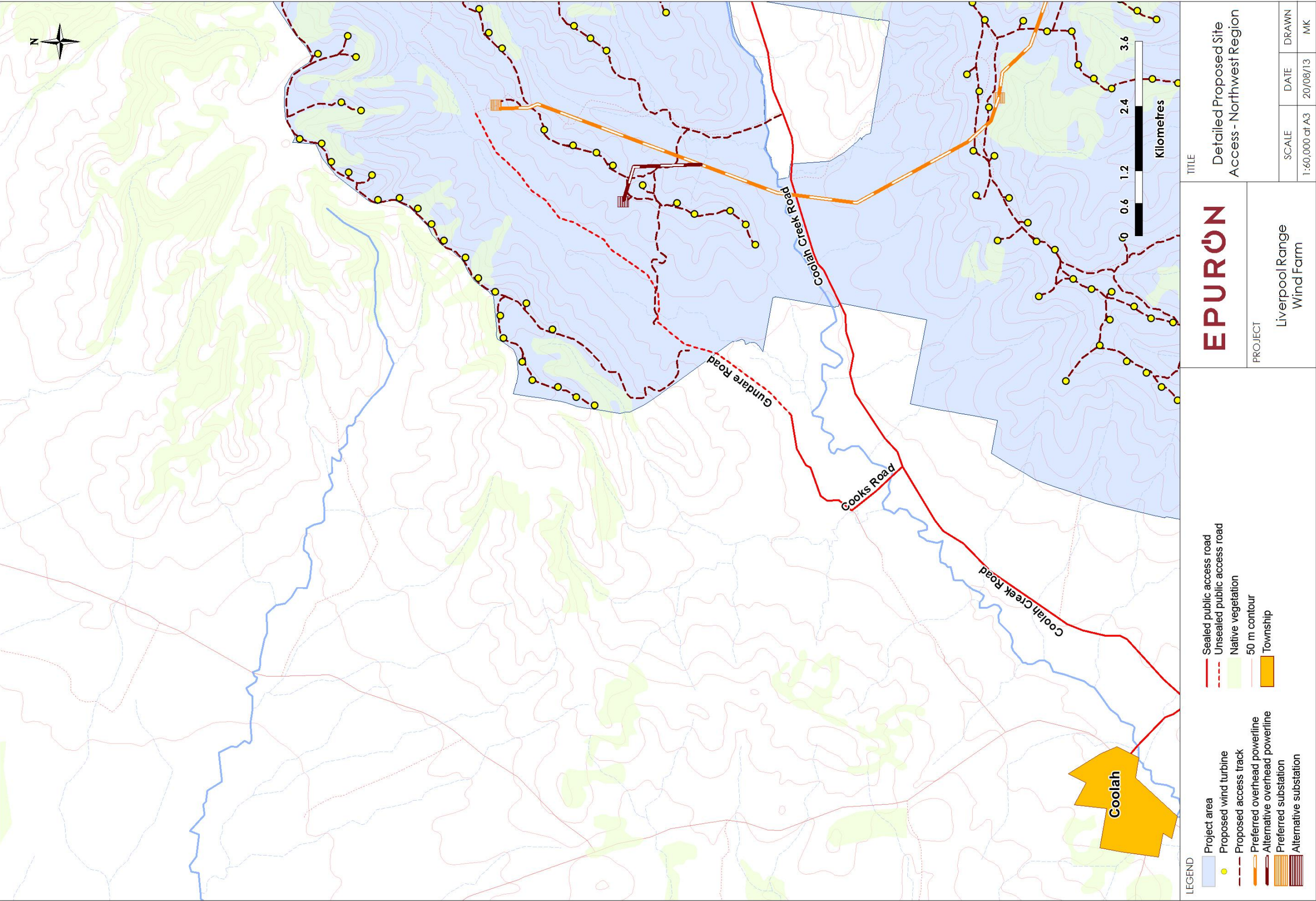


Figure 22 Detailed proposed site access tracks – Northwest region

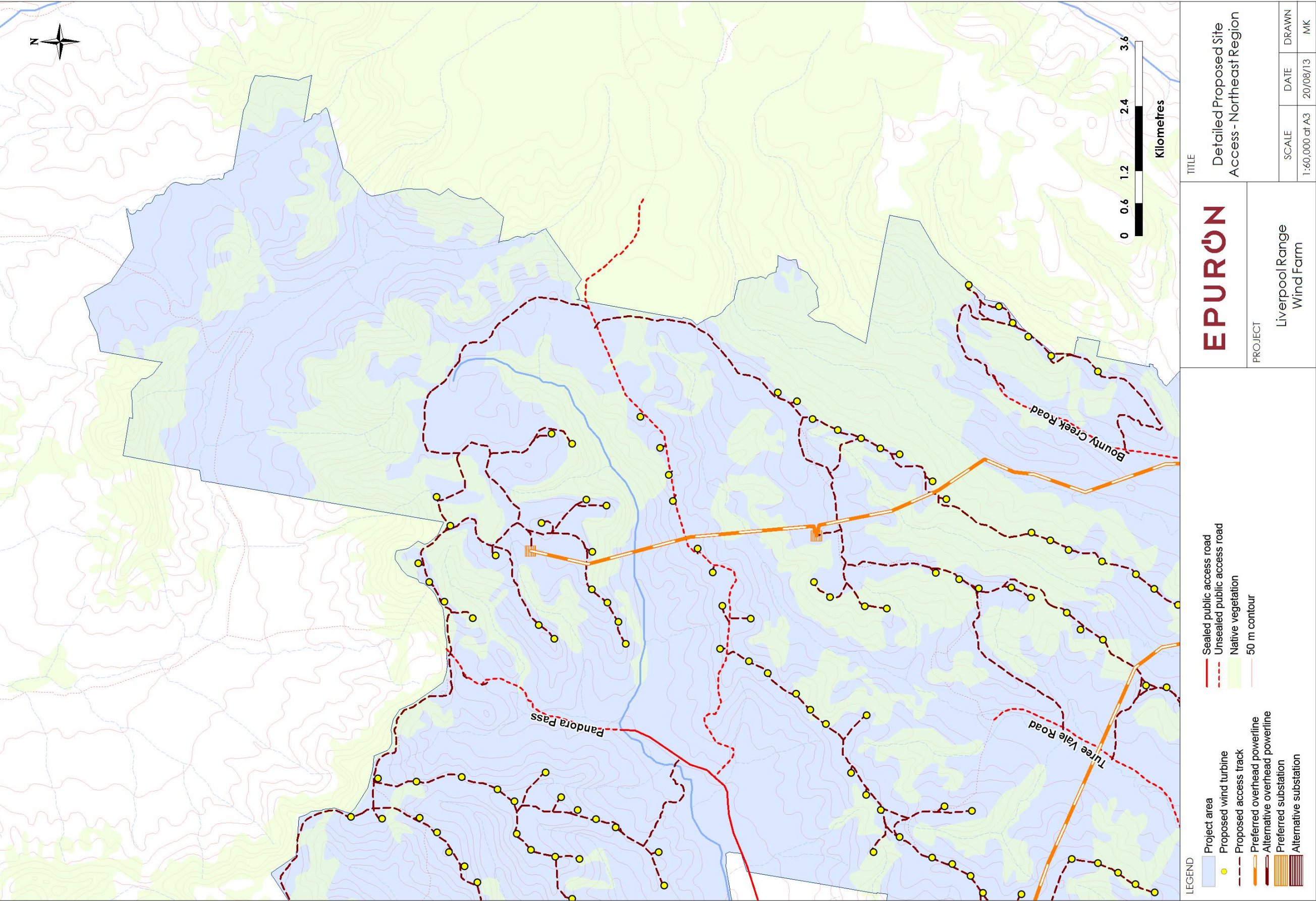


Figure 23 Detailed proposed site access tracks – Northeast region

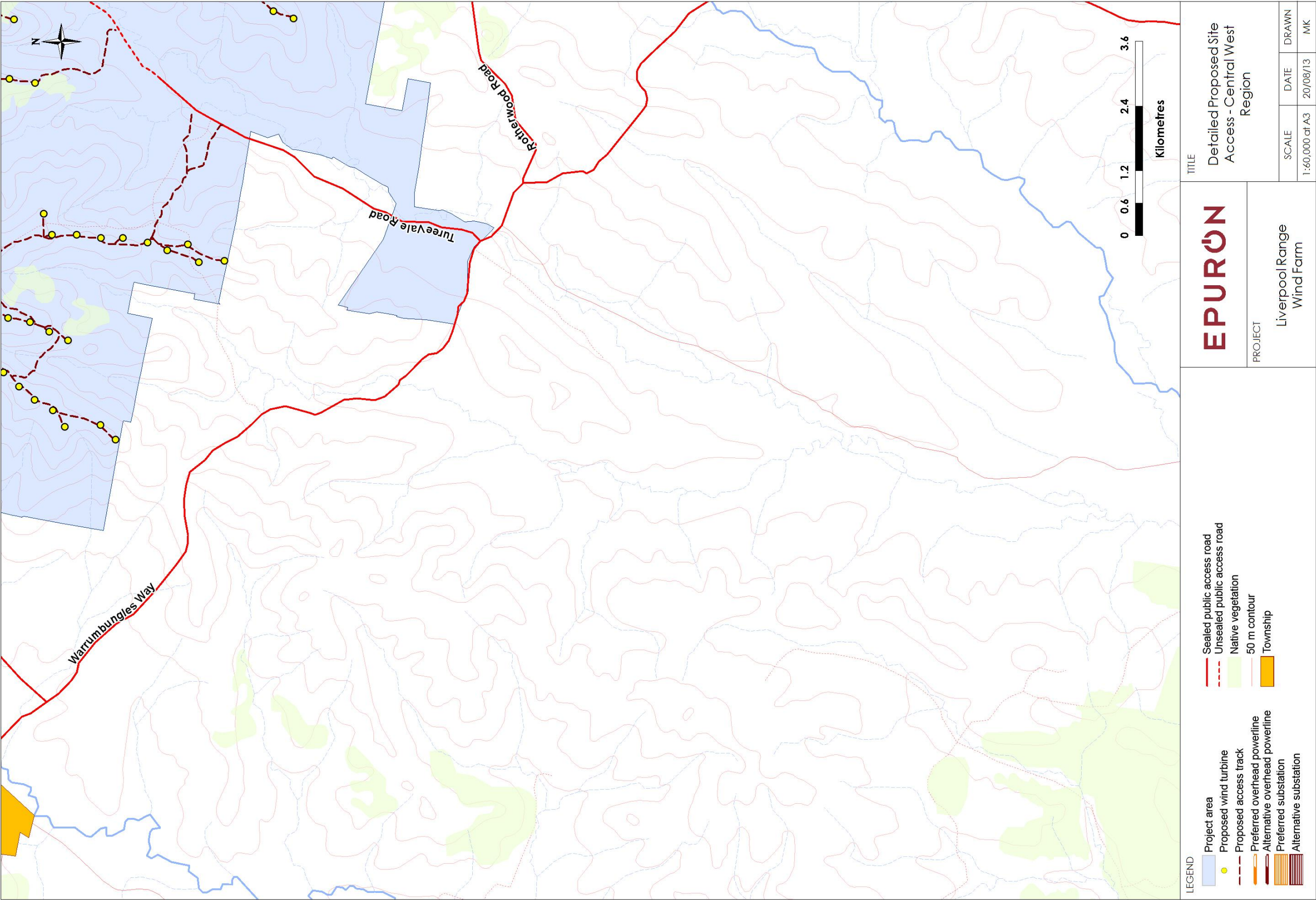


Figure 24 Detailed proposed site access tracks – Central west region

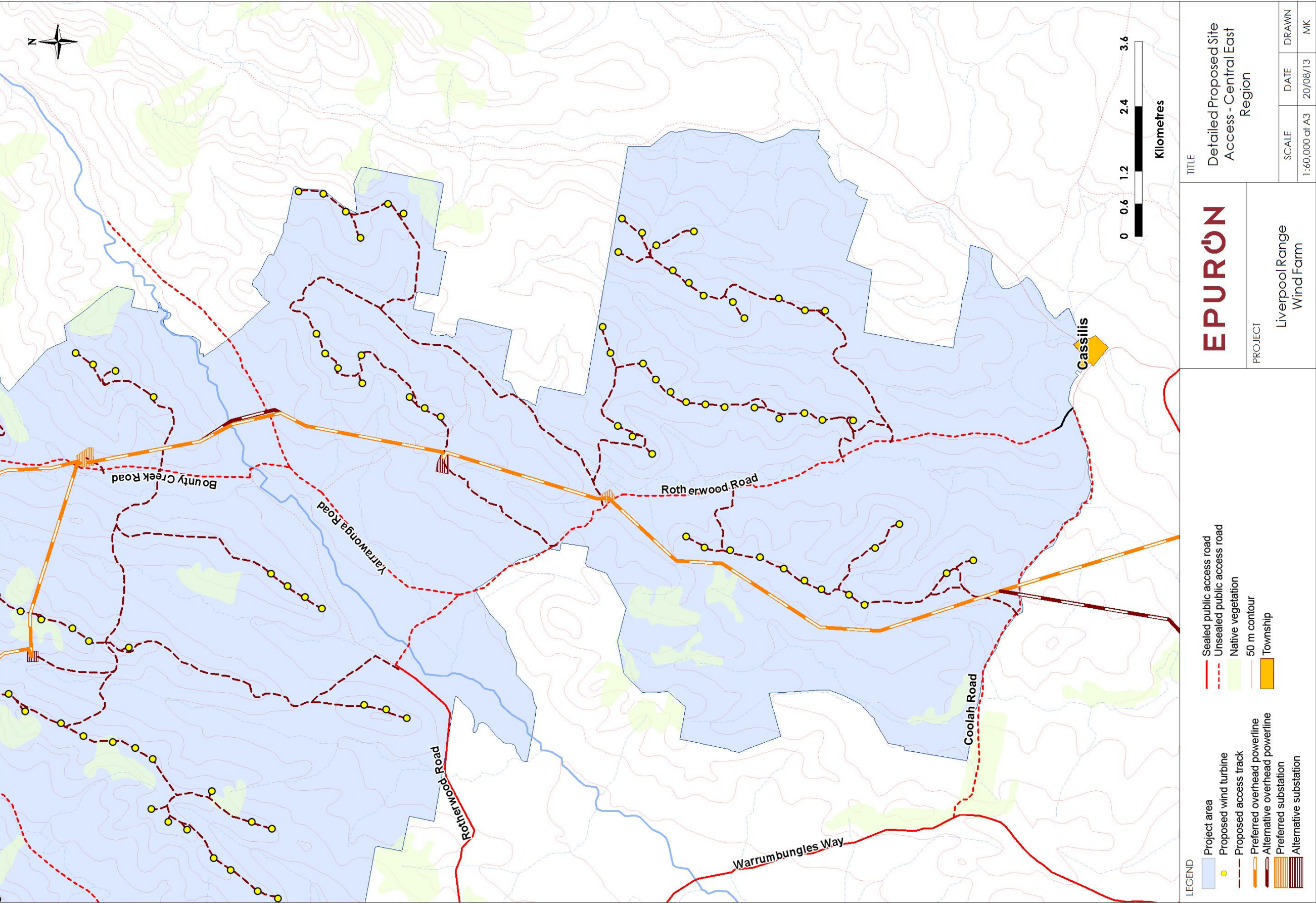


Figure 25 Detailed proposed site access tracks – Central east region

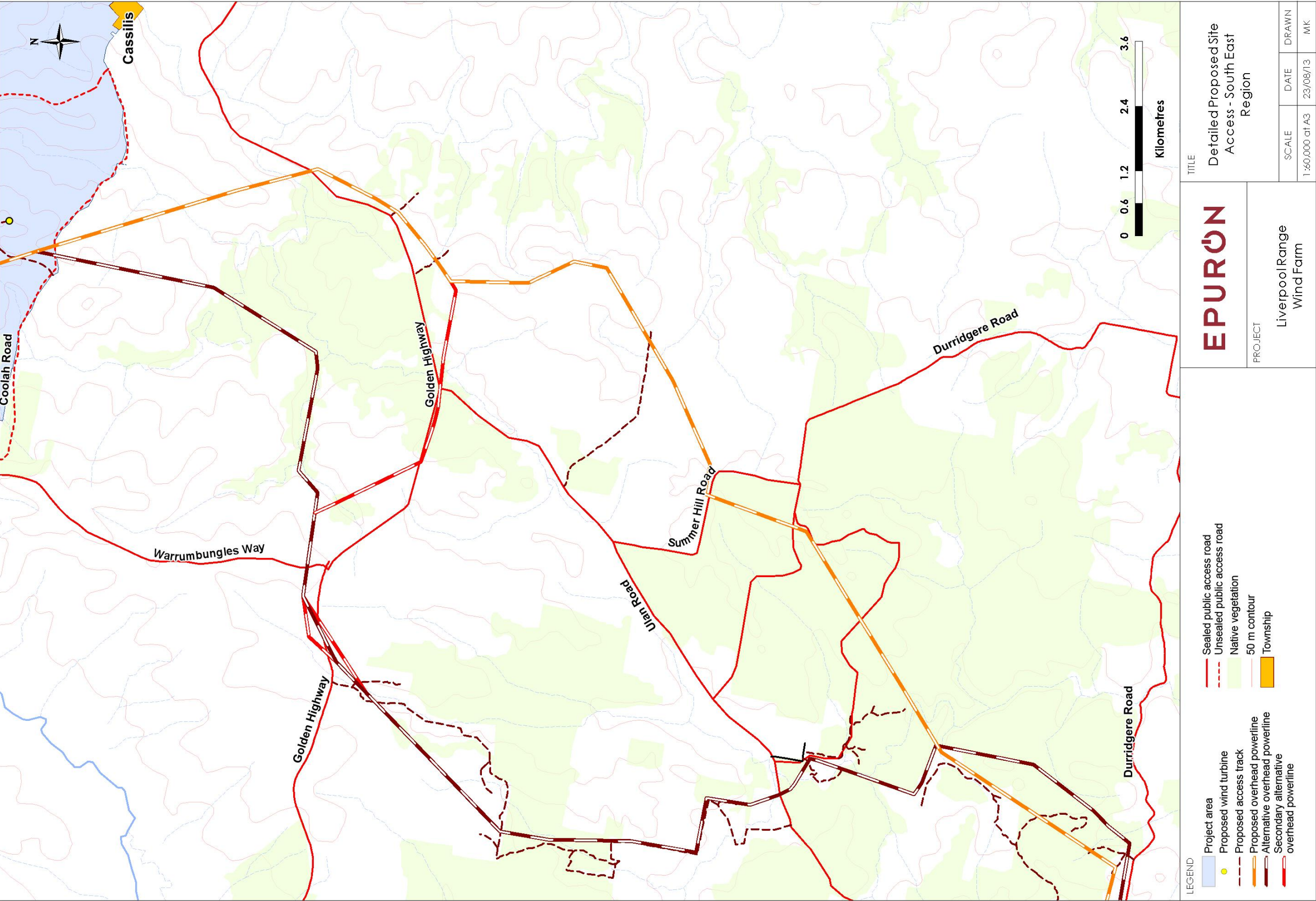


Figure 26 Detailed proposed site access tracks – Southeast region

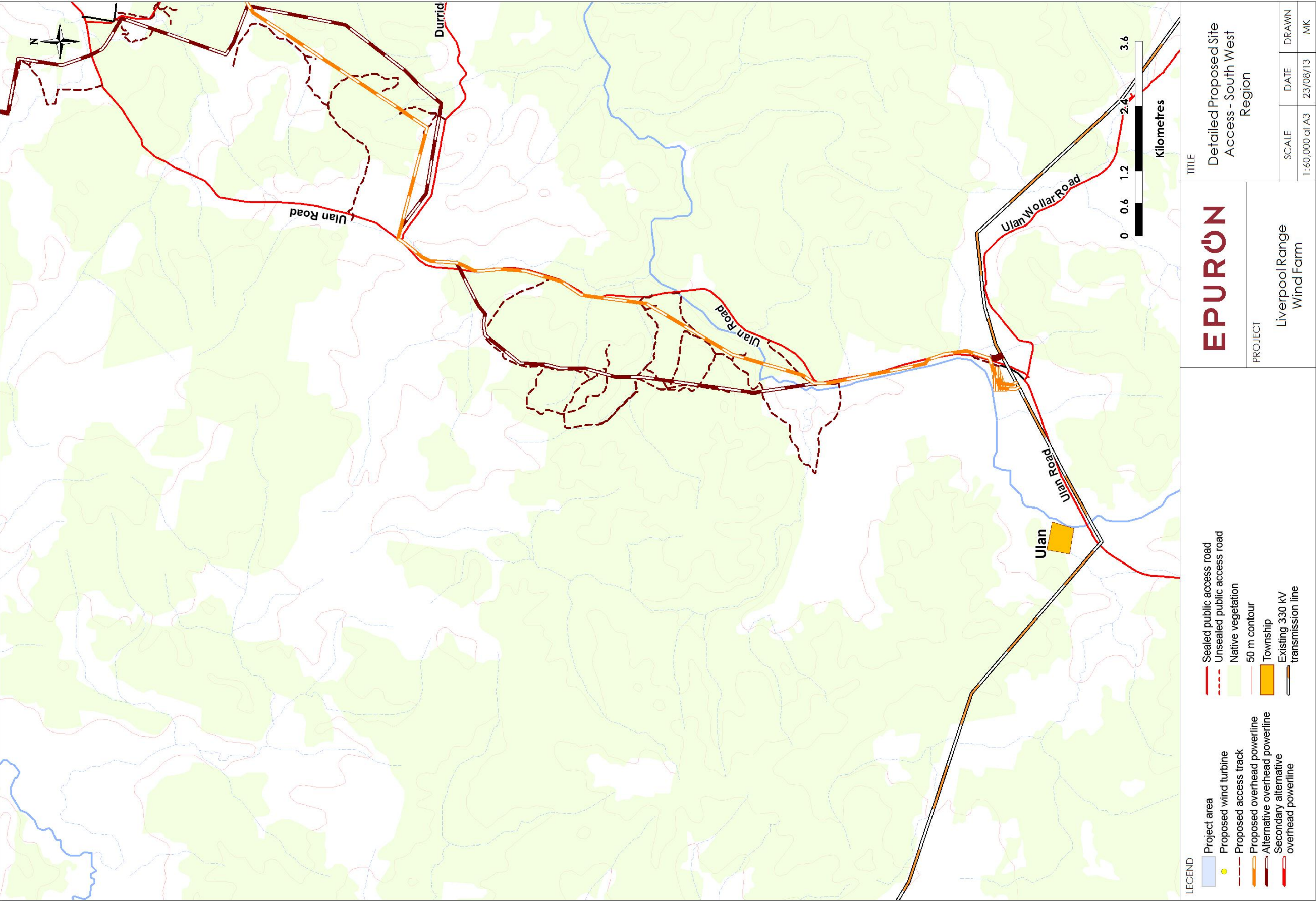


Figure 27 Detailed proposed site access tracks – Southwest region

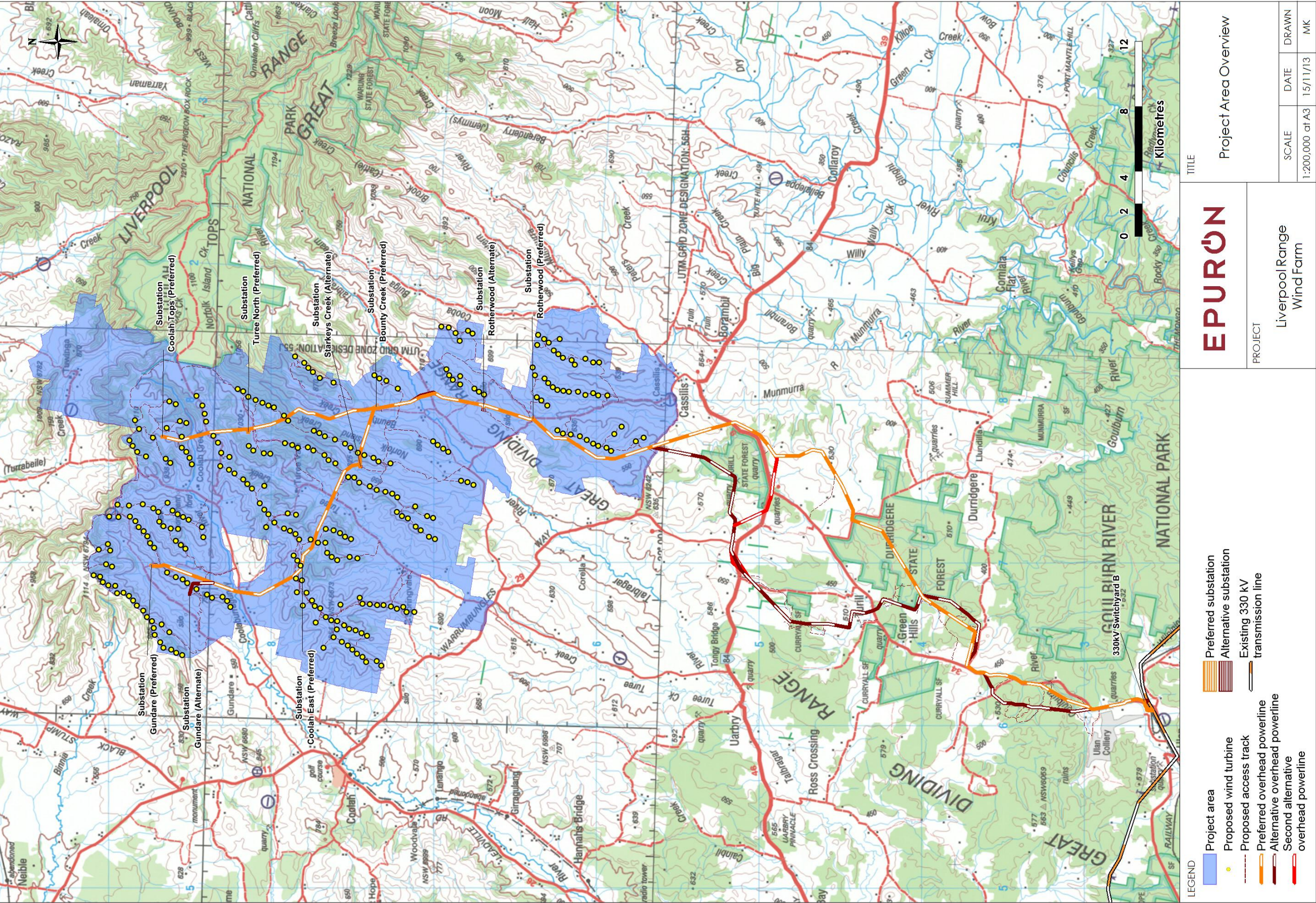


Figure 28 Proposed substation locations overview

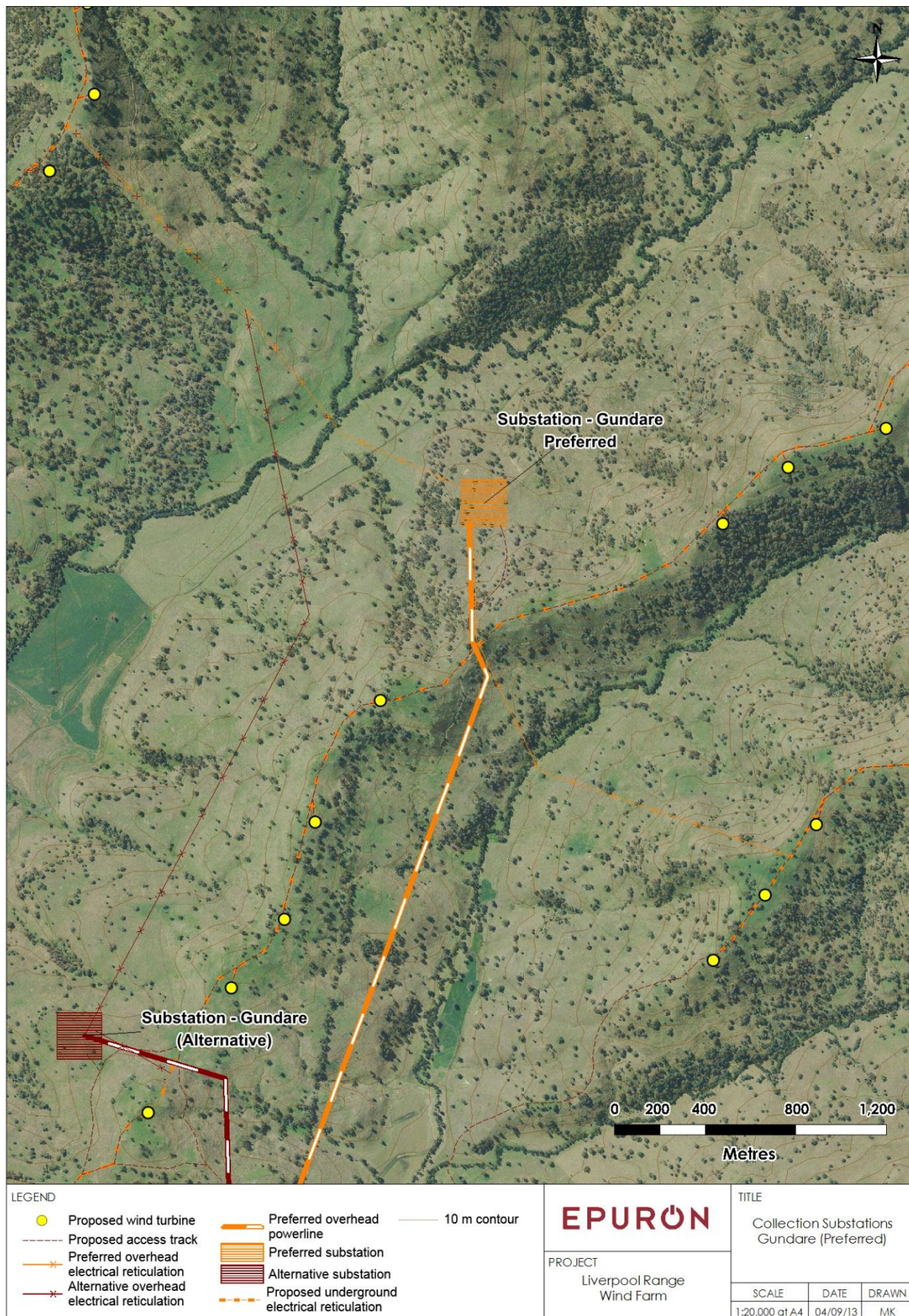


Figure 29 Detailed view of the preferred Gundare substation



Figure 30 Detailed view of the alternative Gundare substation



Figure 31 Detailed view of the preferred Coolah Tops substation

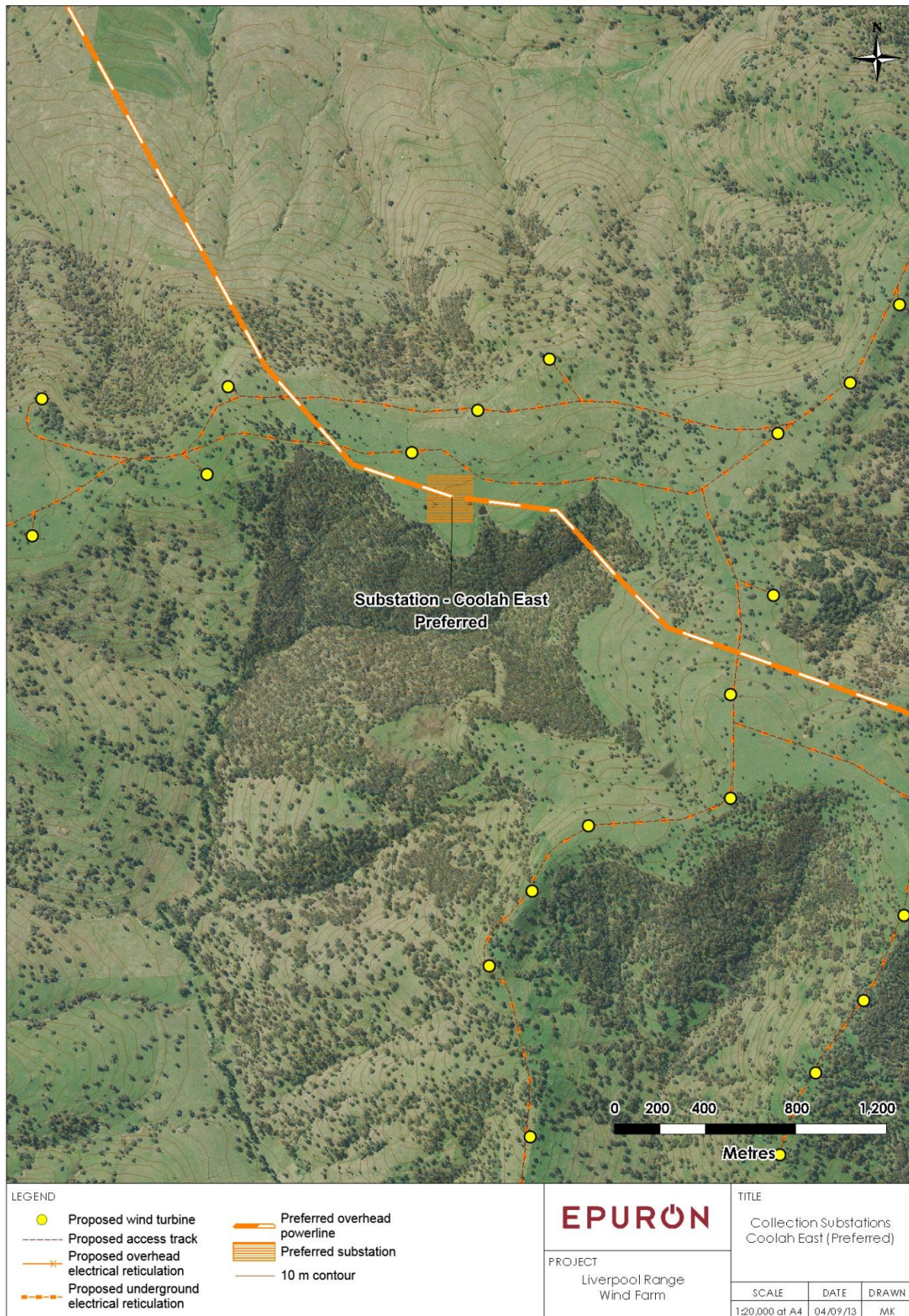


Figure 32 Detailed view of the preferred Coolah East substation

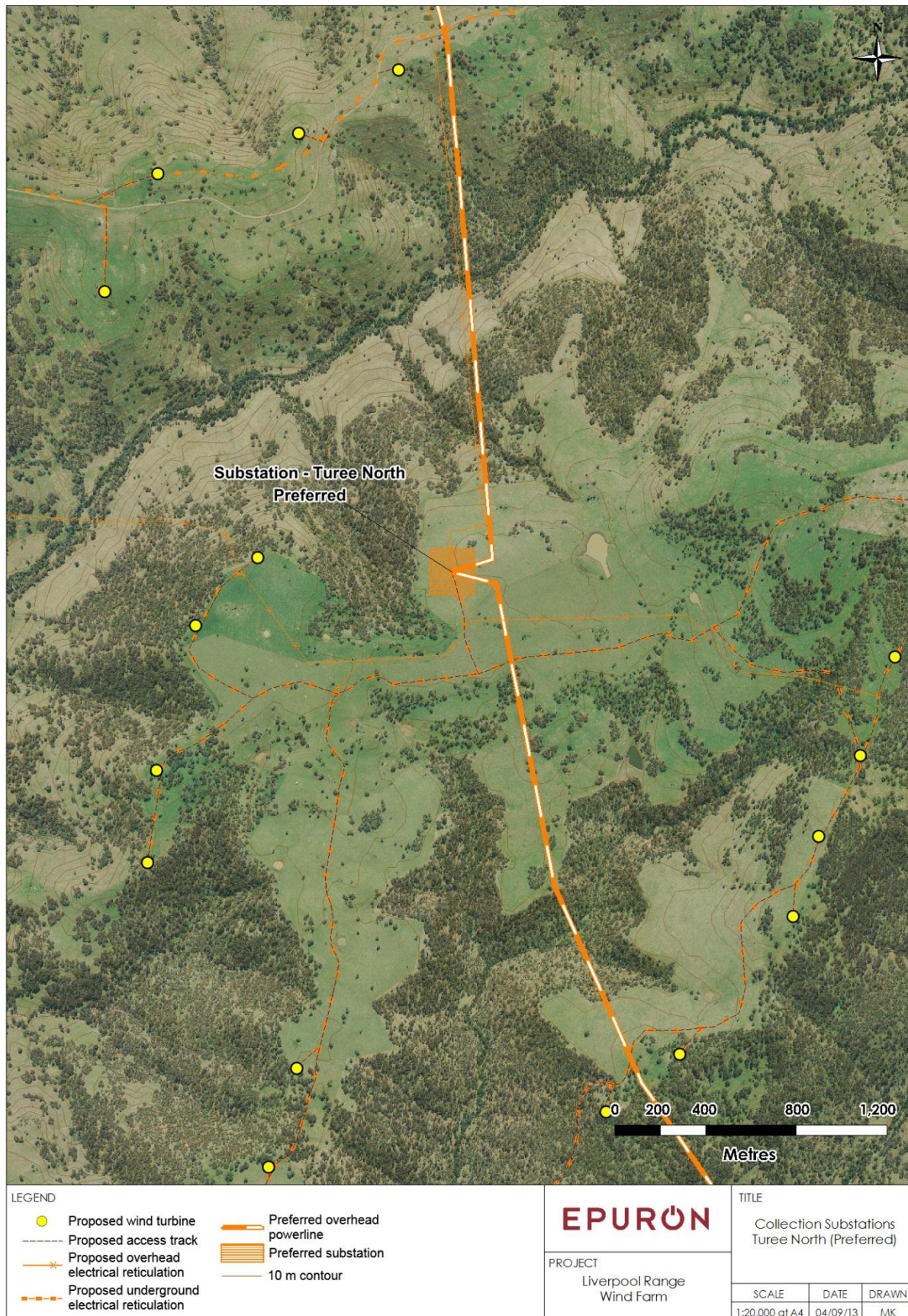


Figure 33 Detailed view of the preferred Turee North substation

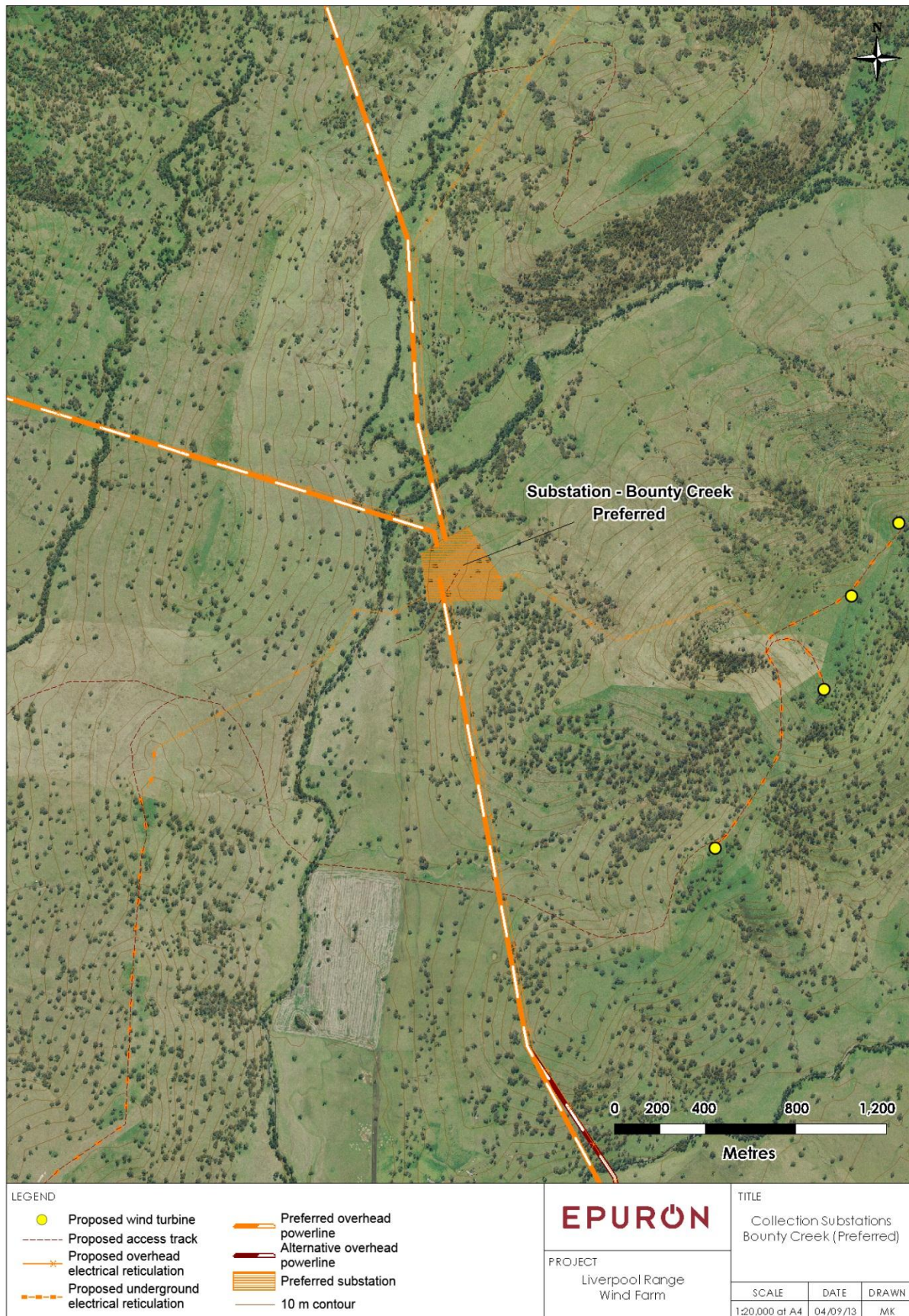


Figure 34 Detailed view of the preferred Bounty Creek substation

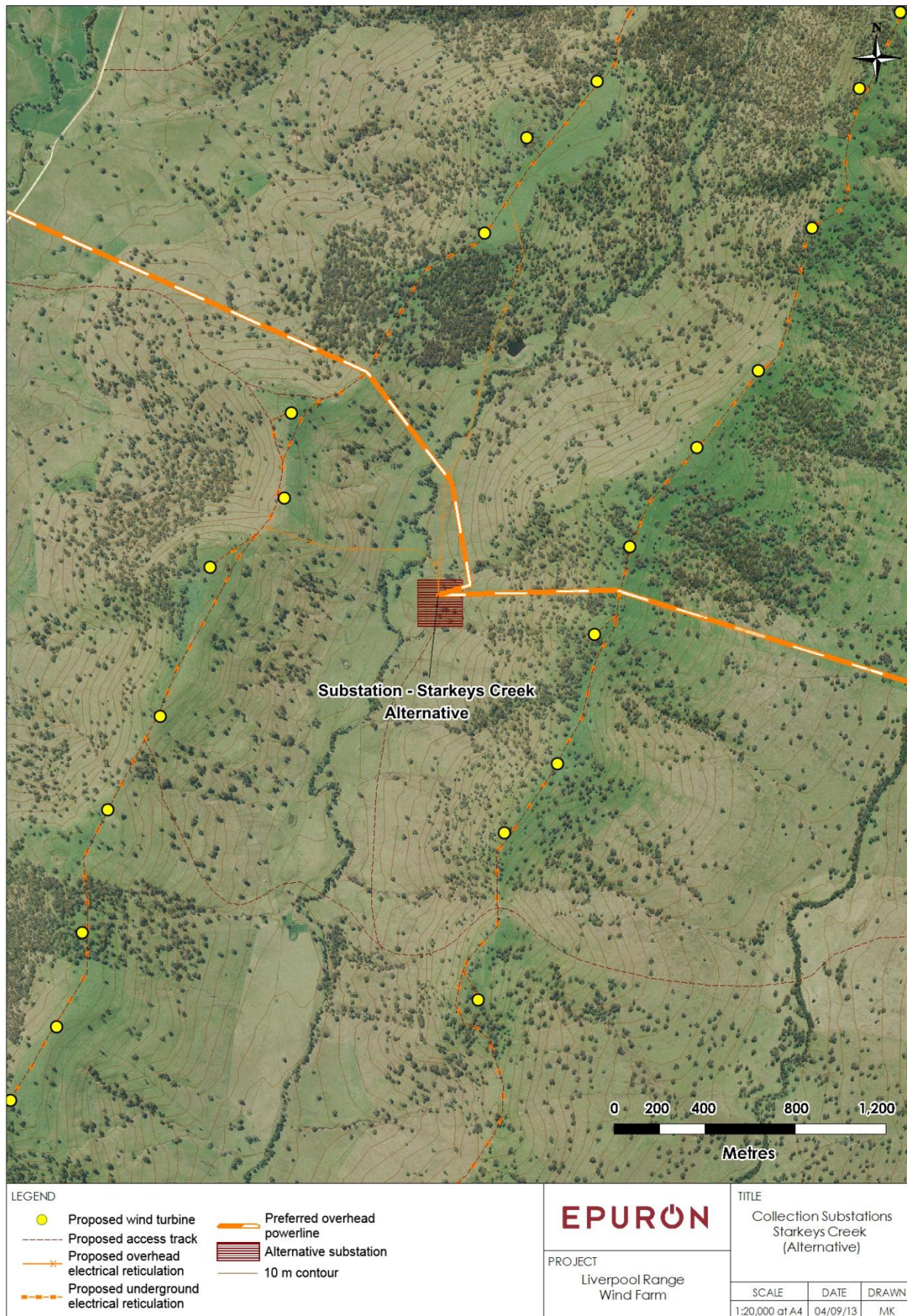


Figure 35 Detailed view of the alternative Starkey's Creek substation

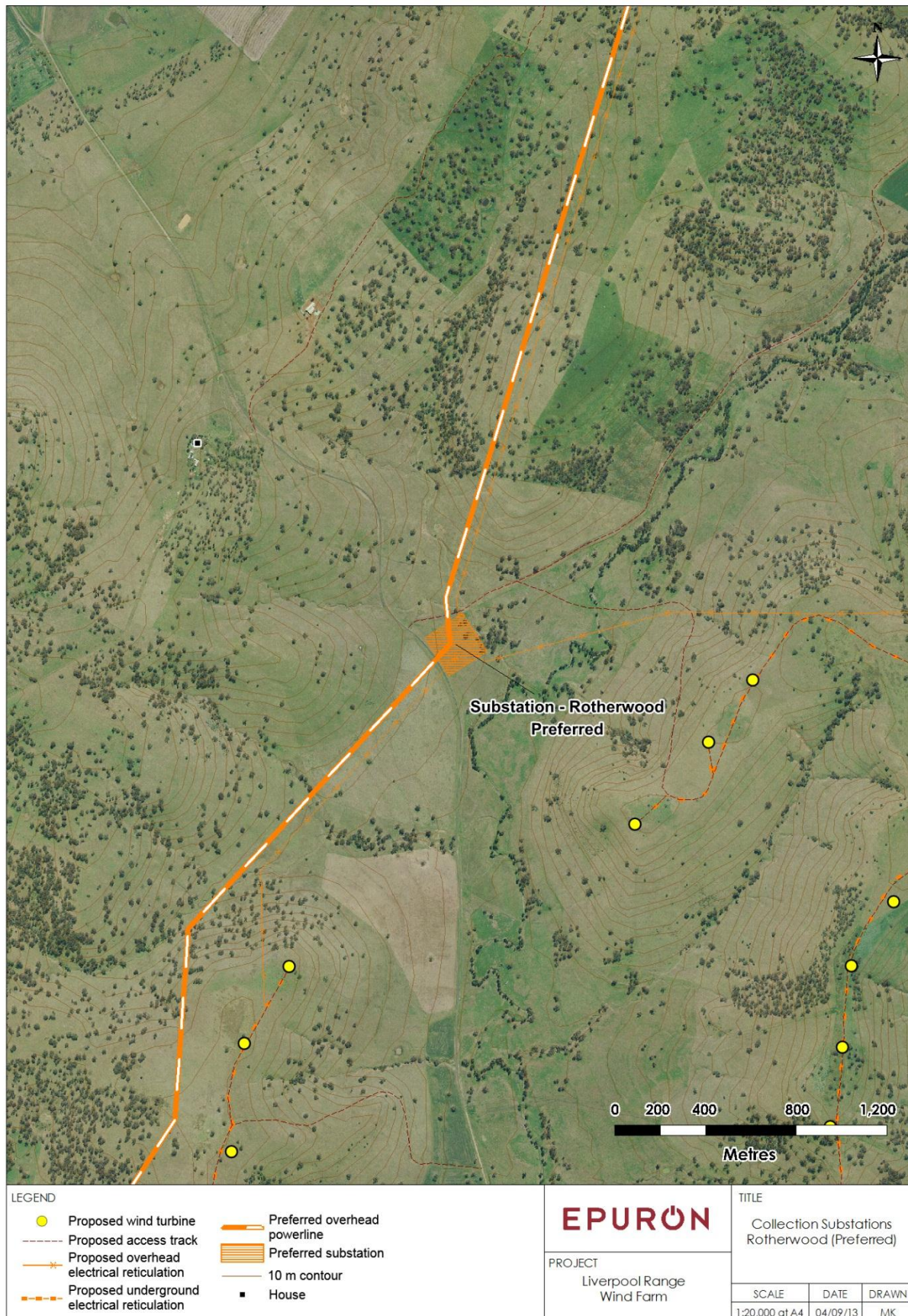


Figure 36 Detailed view of the preferred Rotherwood substation



Figure 37 Detailed view of the alternative Rotherwood substation