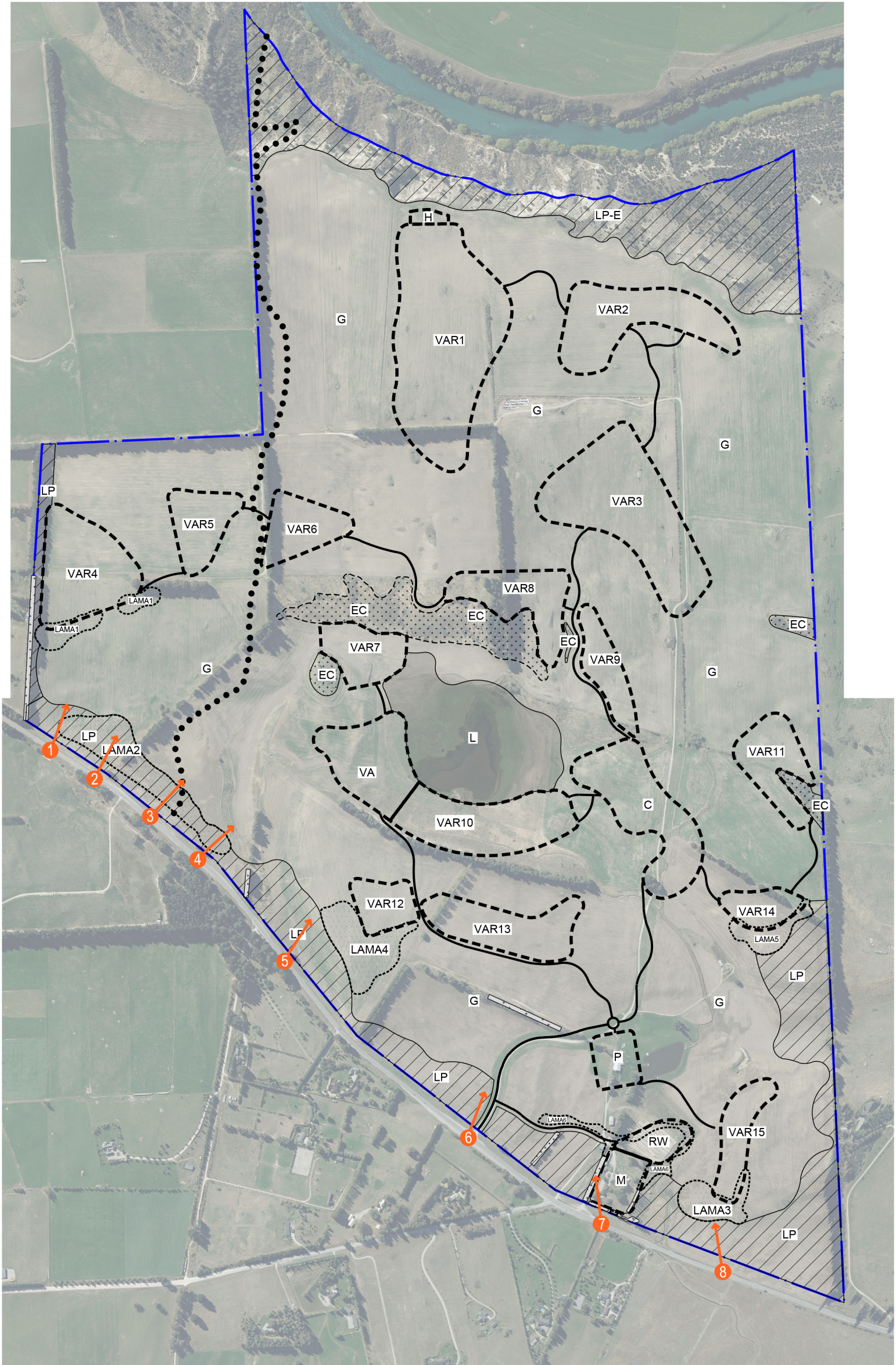
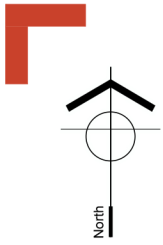
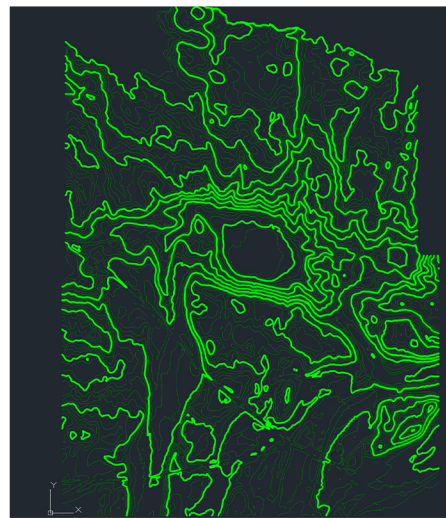
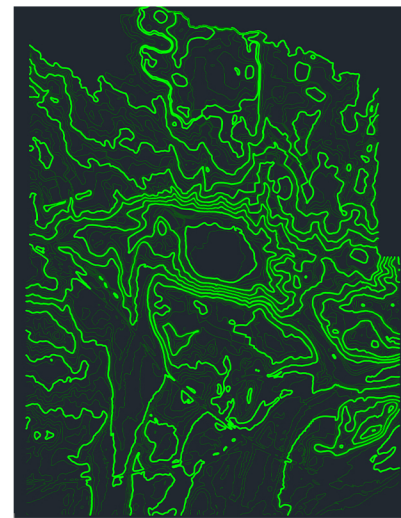






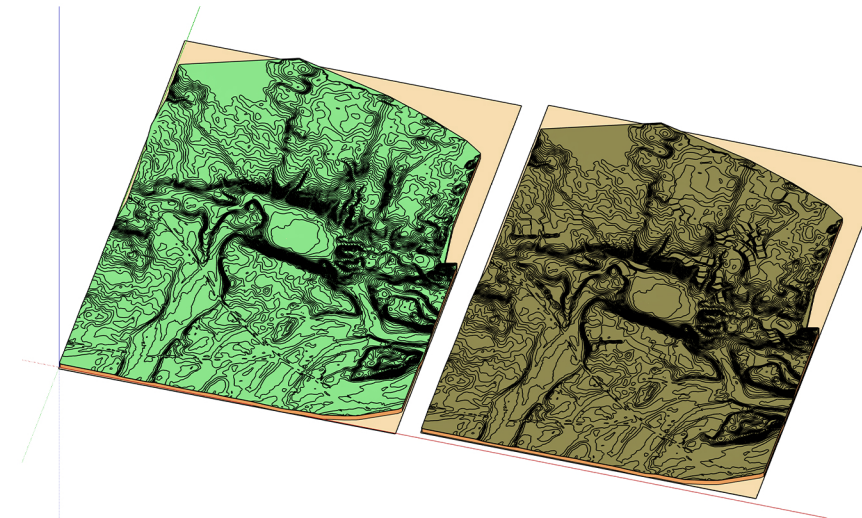
1 Existing contours



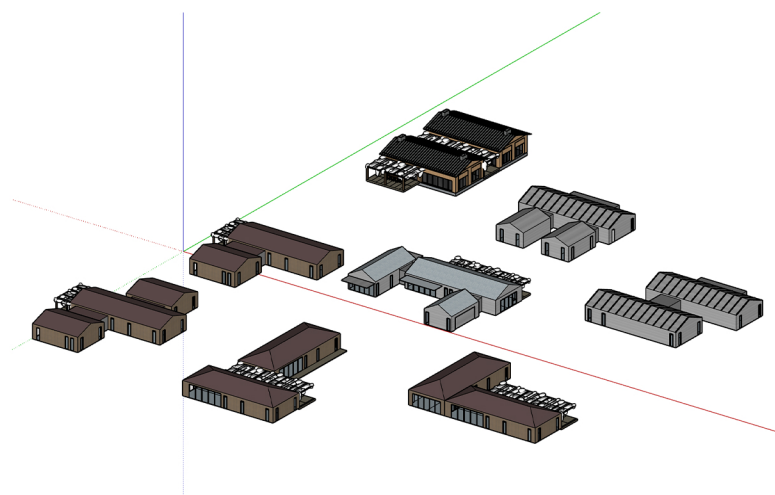
2 Proposed contours drawn in AutoCAD



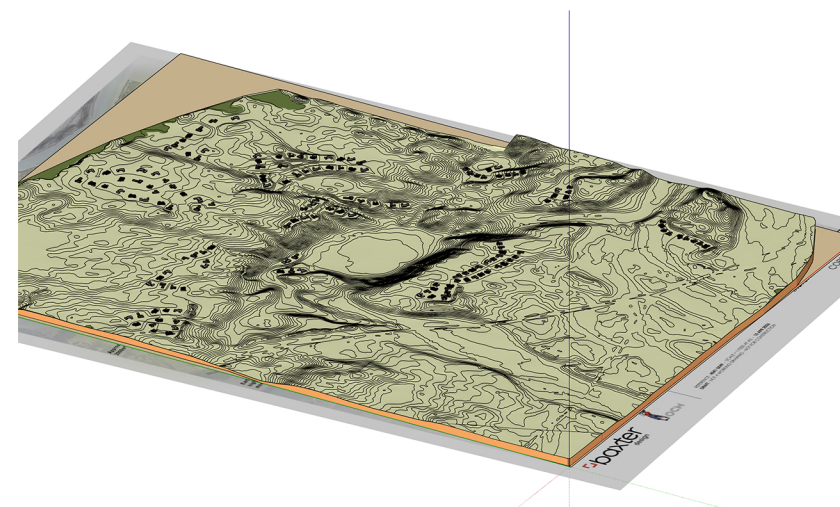
3 Existing vegetation to retain and proposed planting as well as indicative lot planting outlines drawn in AutoCAD



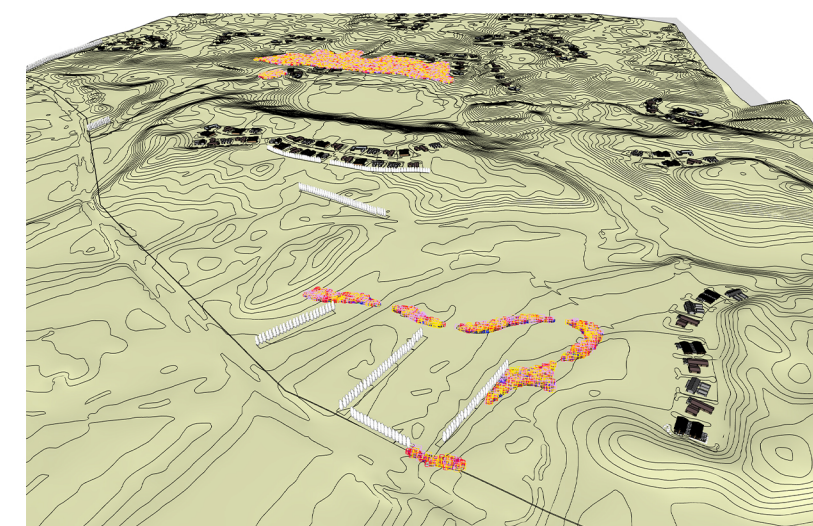
4 Contours exported from AutoCAD to SketchUp and made into a terrain mesh then overlaid on top of each other



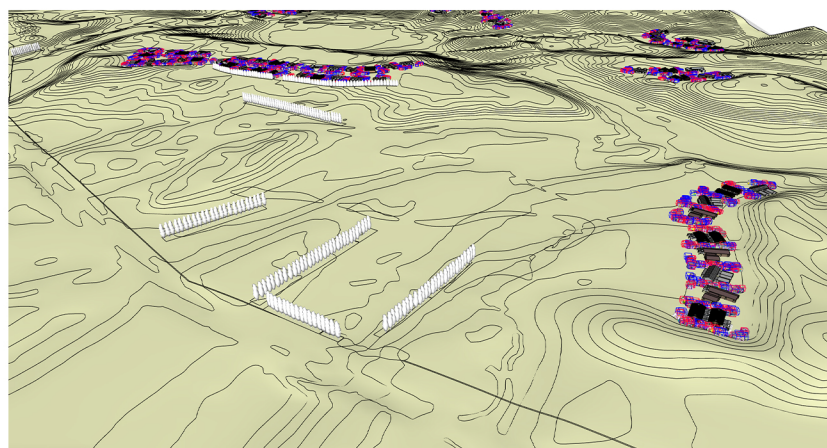
5 Indicative housing modelled based on proposed design controls



6 Indicative housing placed accurately onto terrain using baseplan, lot boundaries and contours for reference



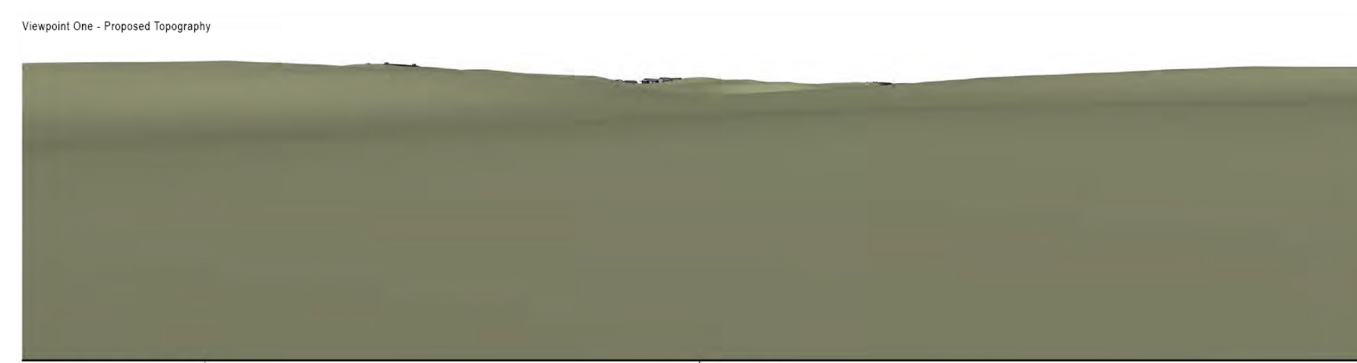
7 Existing vegetation outlines and proposed planting outlines from AutoCad draped onto terrain mesh and modelled within these area using SketchUp extension Scatter. Proposed planting modelled after 5 years of growth - proposed shelterbelts modelled at 5-7m tall and proposed grey-shrubland 2-3m



8 Indicative grey-shrubland planting within residential lots modelled around indicative dwellings.

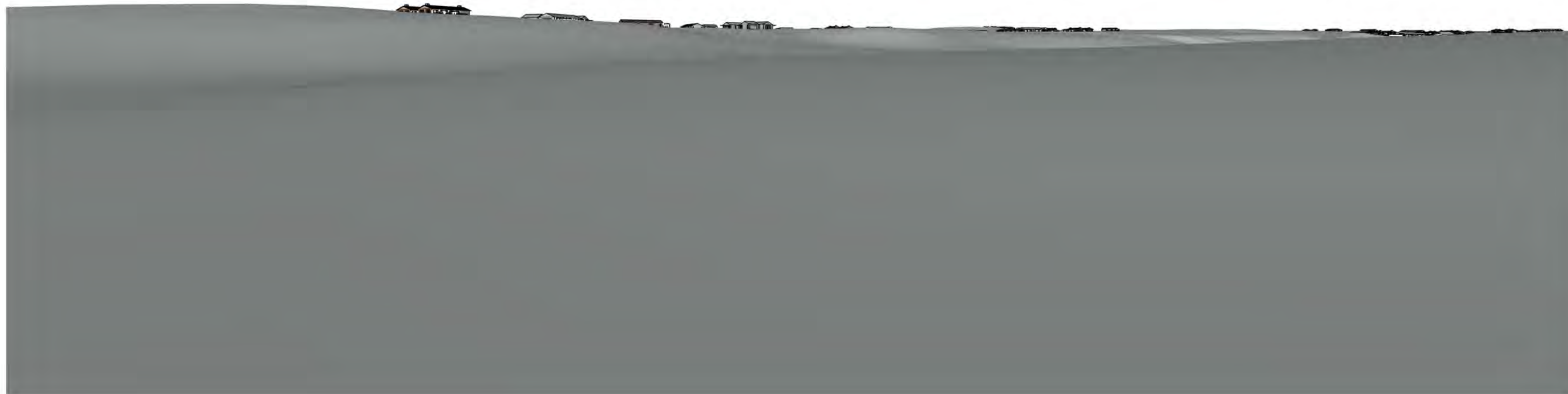


9 Specific viewpoints chosen from SH6 and rendered at a focal length of 50mm. Proposed topography overlaid with existing topography. Rendered again from same viewpoints with vegetation. Visual assesment photos taken from these same viewpoints.





Viewpoint One - Existing Topography



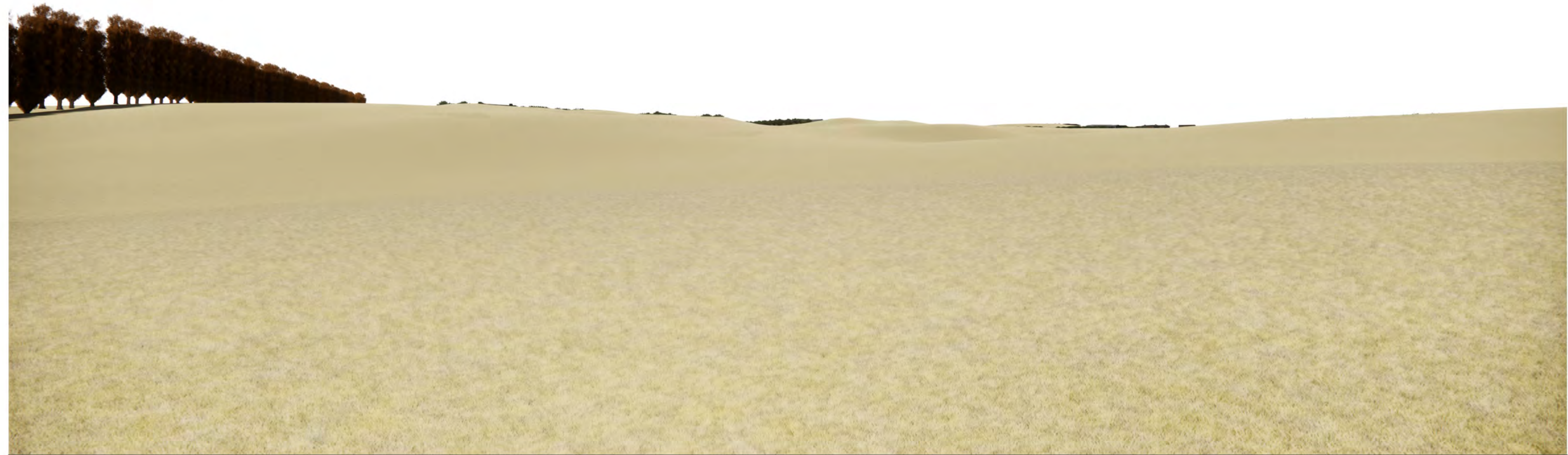
Viewpoint One - Proposed Topography





Viewpoint One - Panorama from SH6 - 07 July 2026

Viewpoint One - Proposed Topography





Viewpoint Two - Existing Topography



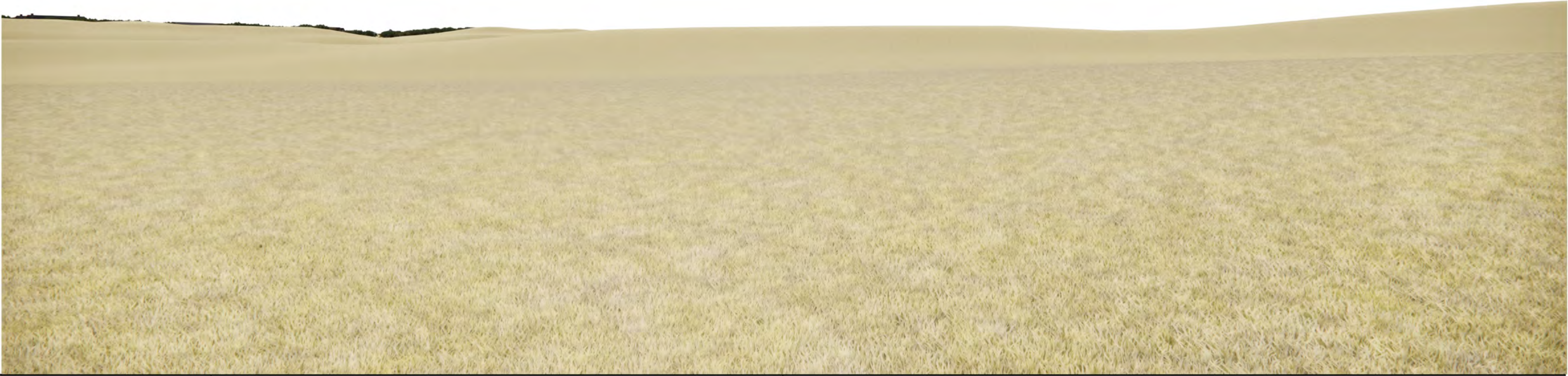
Viewpoint Two - Proposed Topography





Viewpoint Two - Panorama from SH6 - 07 July 2026

Viewpoint Two - Proposed Topography

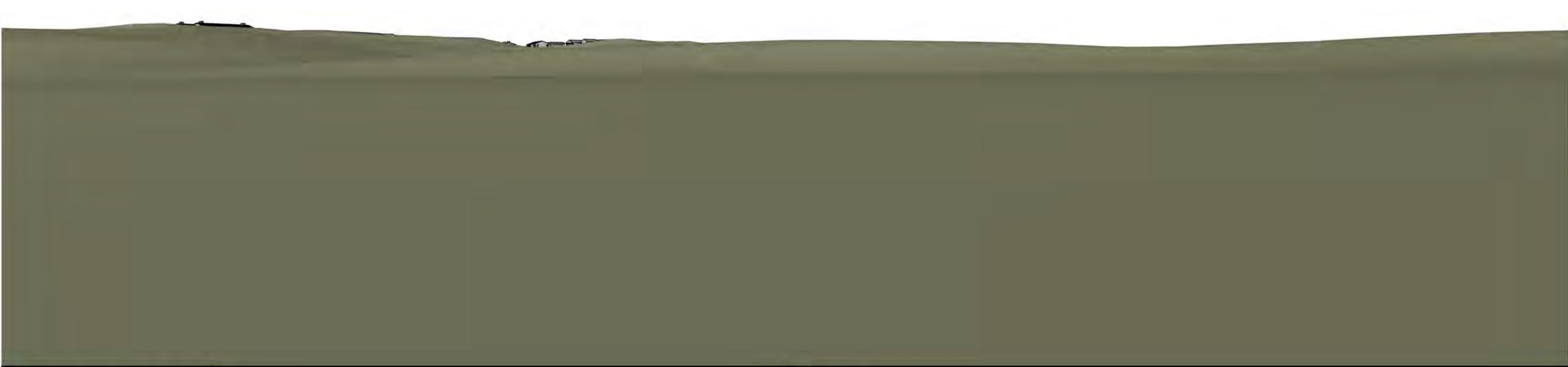




Viewpoint Three - Existing Topography



Viewpoint Three - Proposed Topography





Viewpoint Three - Panorama from SH6 - 07 July 2026

Viewpoint Three - Proposed Topography





Viewpoint Four - Existing Topography



Viewpoint Four - Proposed Topography





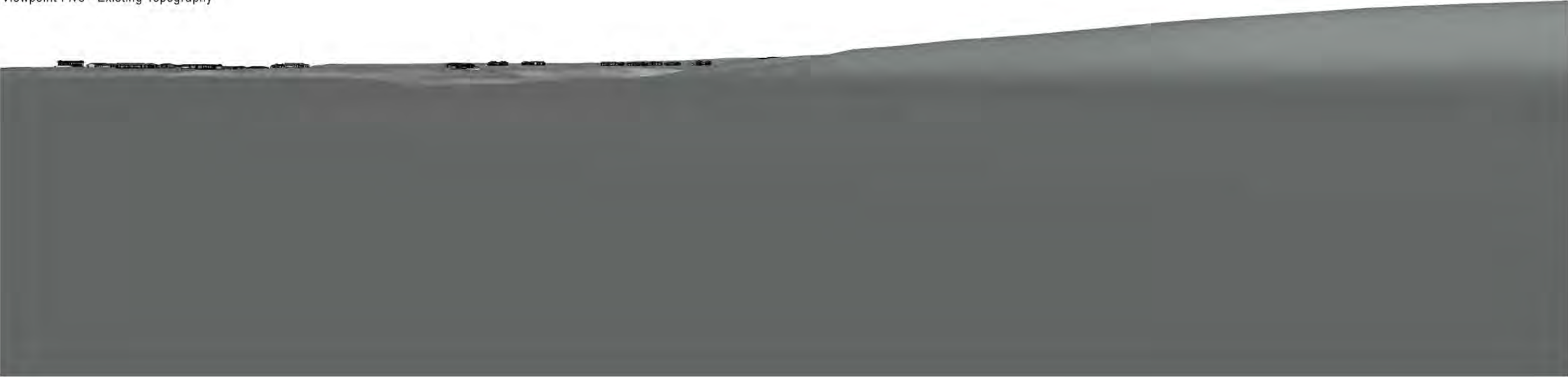
Viewpoint Four - Panorama from SH6 - 07 July 2026

Viewpoint Four - Proposed Topography

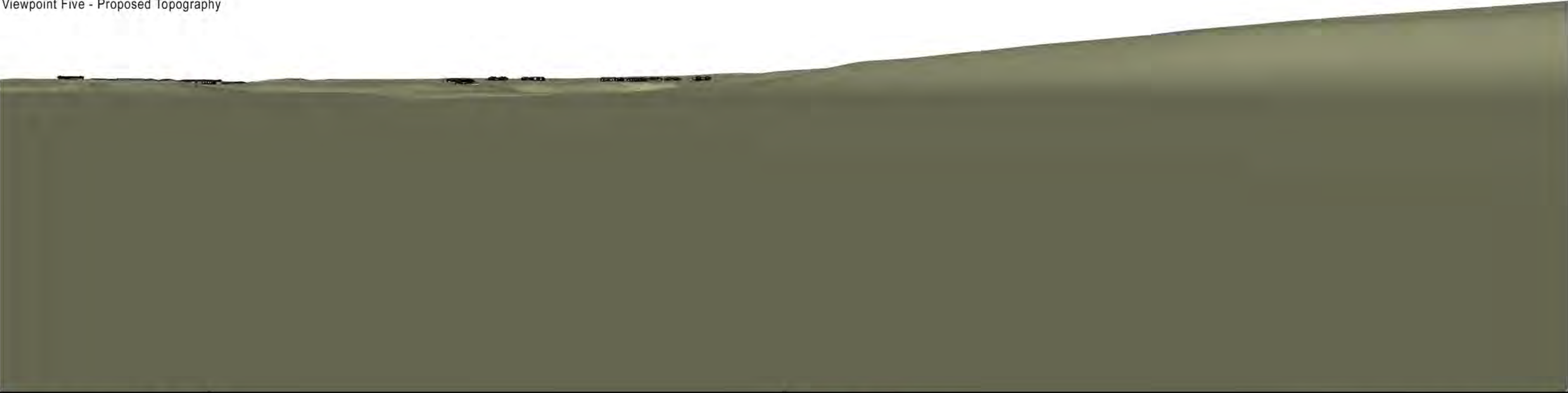




Viewpoint Five - Existing Topography



Viewpoint Five - Proposed Topography





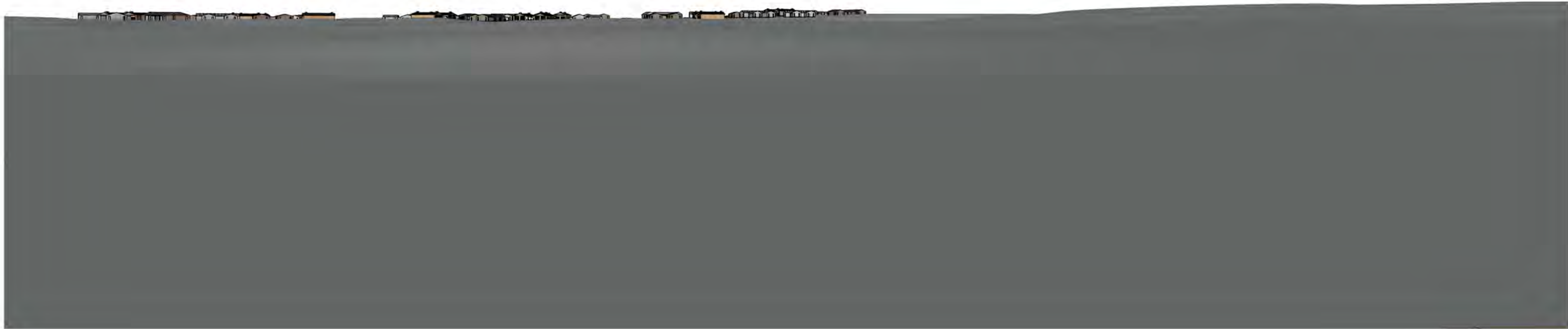
Viewpoint Five - Panorama from SH6 - 07 July 2026

Viewpoint Five - Proposed Topography





Viewpoint Six - Existing Topography

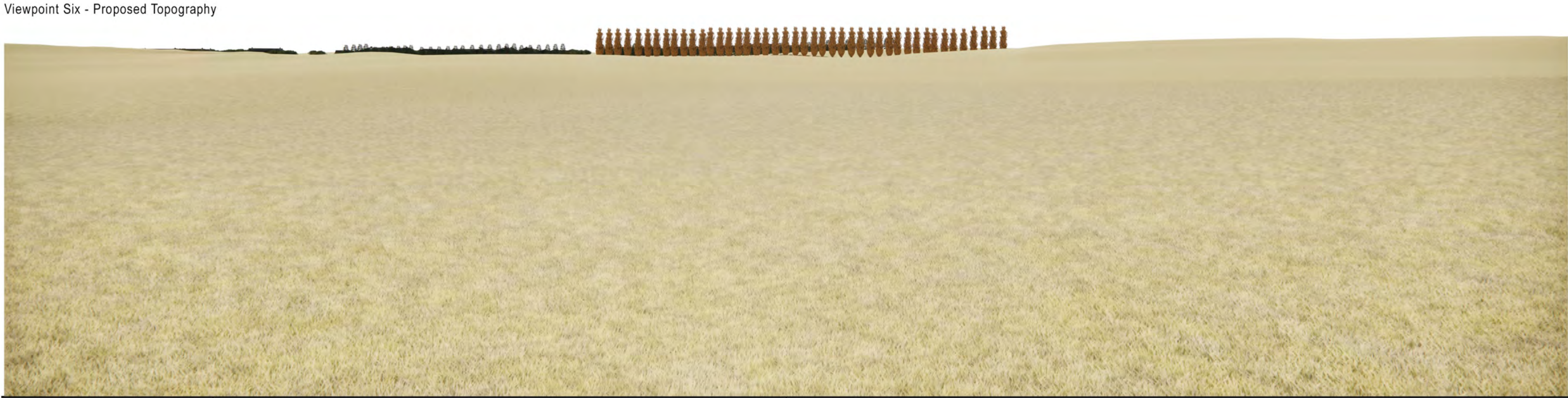


Viewpoint Six - Proposed Topography





Viewpoint Six - Panorama from SH6 - 07 July 2026



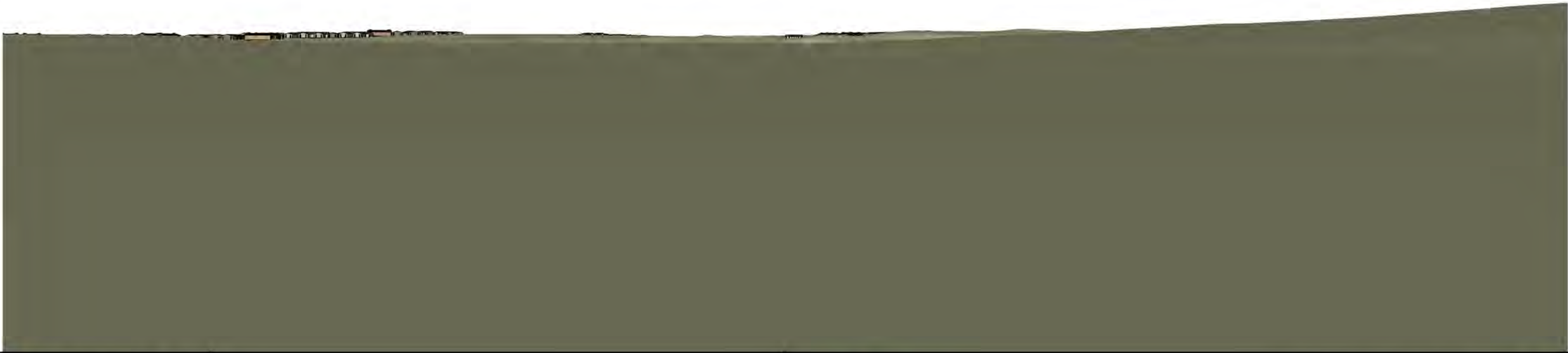
Viewpoint Six - Proposed Topography



Viewpoint Seven - Existing Topography

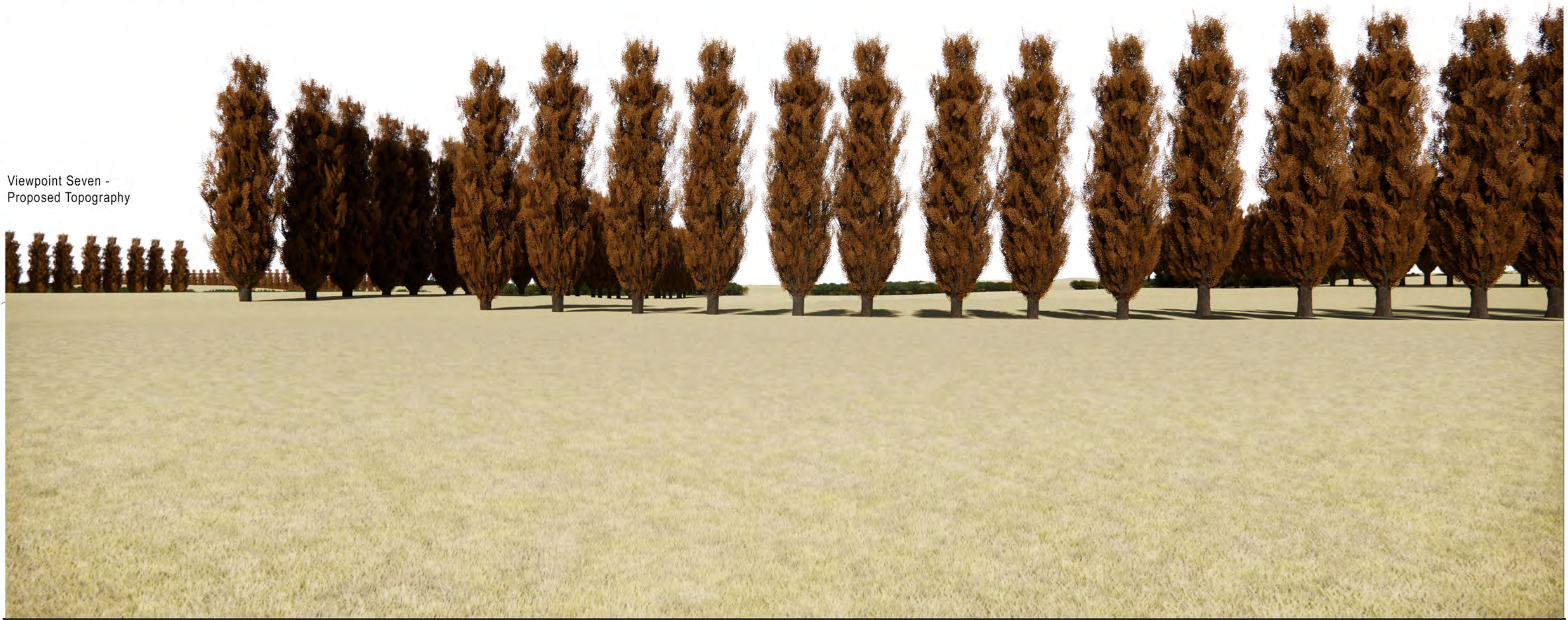


Viewpoint Seven - Proposed Topography





Viewpoint Seven - Panorama from SH6 - 07 July 2026



Viewpoint Seven -
Proposed Topography



Viewpoint Eight - Existing Topography



Viewpoint Eight - Proposed Topography





Two Point
Perspective

Viewpoint Eight - Proposed Topography





Viewpoint Eight - Panorama from SH6 - 07 July 2026

Viewpoint Eight - Proposed Topography

