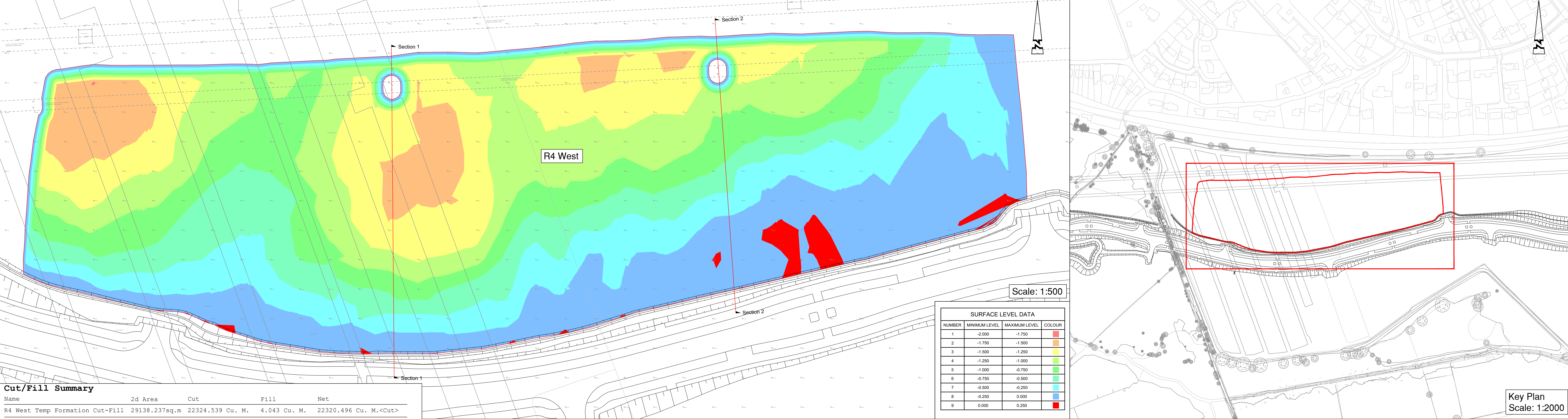




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Notes:

1. Topographical survey shown based on Anthony Brooks Survey 12400-1 Rev F received Sept 2024
2. SWDR alignment shown taken from "WMHP-TG-SRWG1-M2-HI-0045" received Feb 2024.
3. SWDR 3D model based on "COMPLETE_3D_STRING_MODEL" received April 2022
4. Cut / Fill analysis based on Existing Ground Levels -300mm and Temporary R4 Formation Levels.
5. 3m Offset shown around all existing 33kV overhead poles with 1:1cd batter slopes to R4 Temporary Formation Levels
6. R4 West Formation / SWDR Interface at Intersection of SWDR cut off ditch and Existing Ground -300mm
7. R4 East Formation / SWDR Interface at Intersection of SWDR cut off ditch and final R4 formation levels
8. Volumes do not include any bulking factors of materials.

