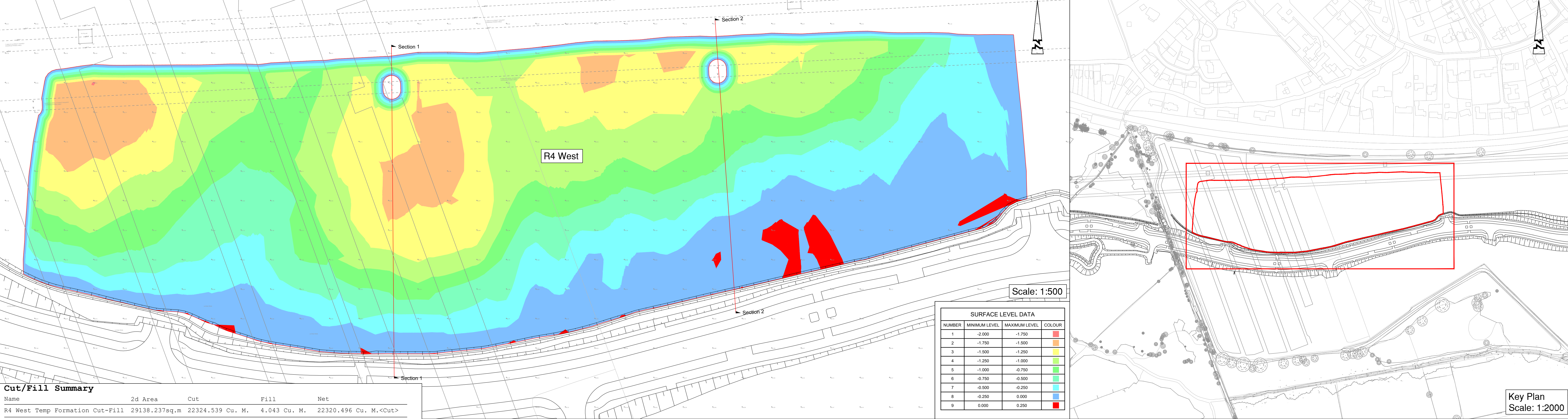
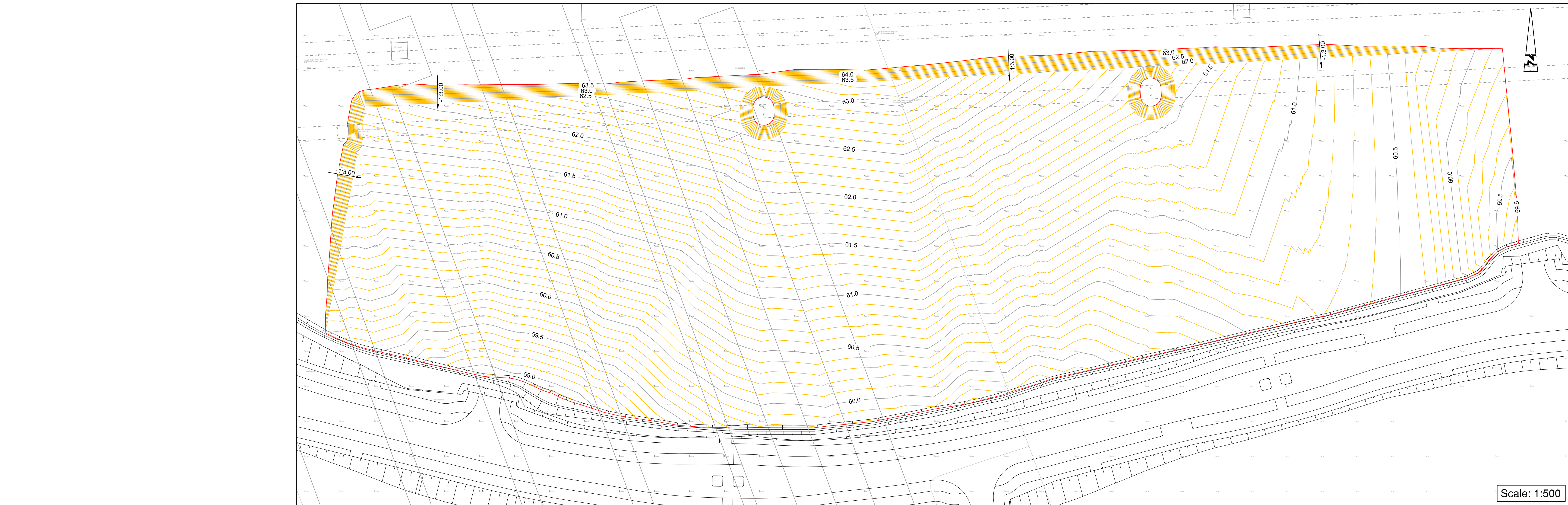
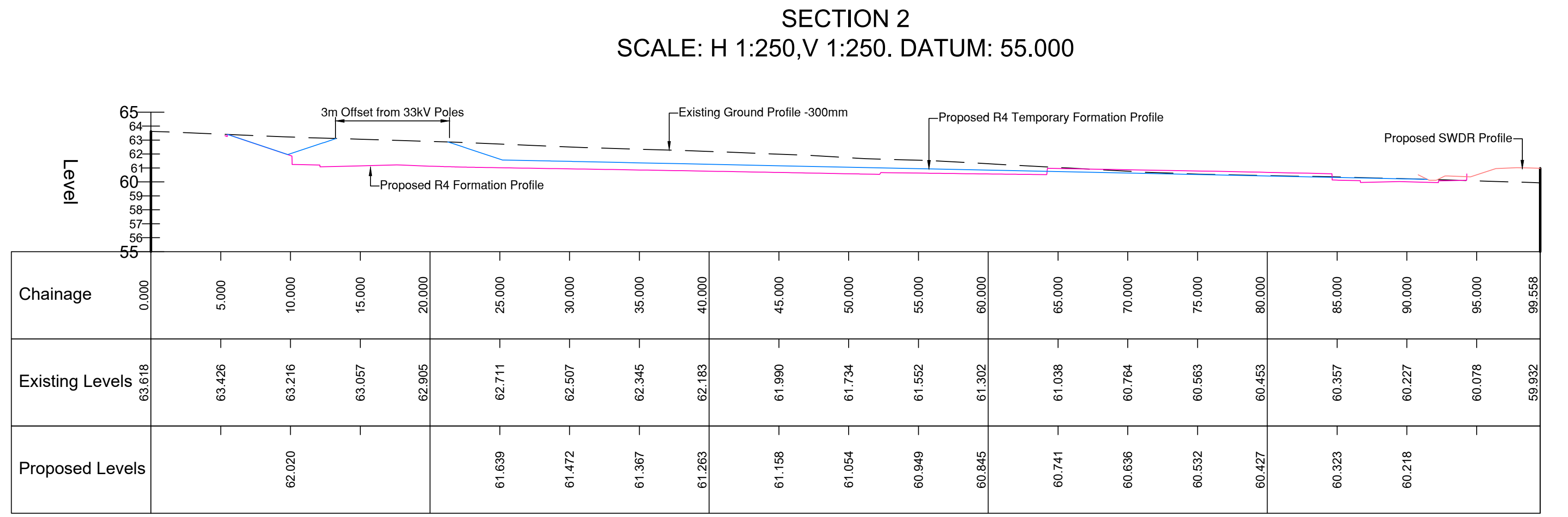
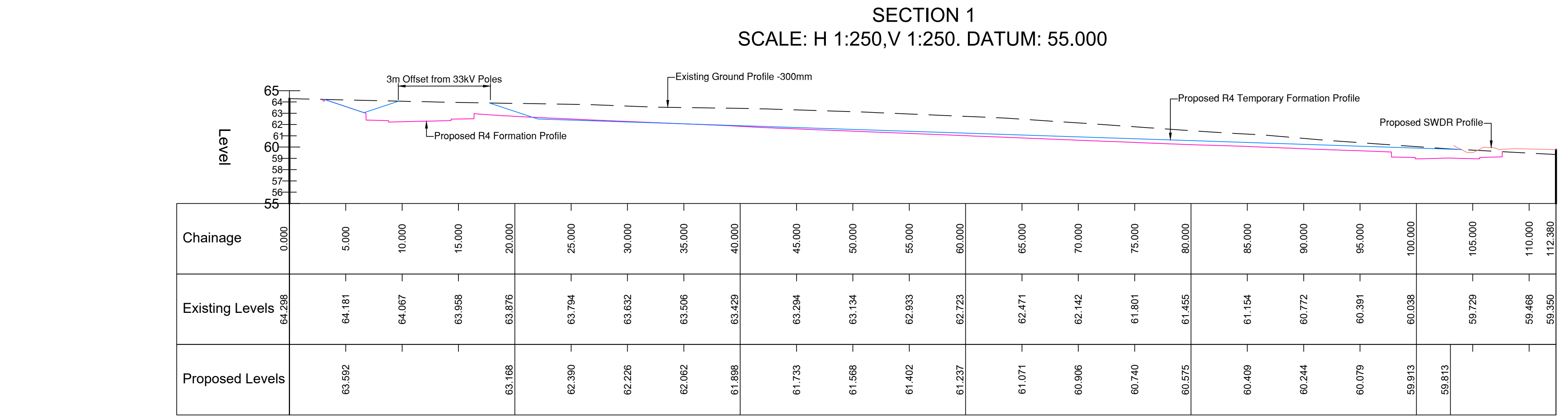




| Cut/Fill Summary                |               |                  |              |                       |
|---------------------------------|---------------|------------------|--------------|-----------------------|
| Name                            | 2d Area       | Cut              | Fill         | Net                   |
| R4 West Temp Formation Cut-Fill | 29138.237sq.m | 22324.539 Cu. M. | 4.043 Cu. M. | 22320.496 Cu. M.<Cut> |

| SURFACE LEVEL DATA |               |               |       |
|--------------------|---------------|---------------|-------|
| NUMBER             | MINIMUM LEVEL | MAXIMUM LEVEL | COLOR |
| 1                  | -2.000        | -1.750        |       |
| 2                  | -1.750        | -1.500        |       |
| 3                  | -1.500        | -1.250        |       |
| 4                  | -1.250        | -1.000        |       |
| 5                  | -1.000        | -0.750        |       |
| 6                  | -0.750        | -0.500        |       |
| 7                  | -0.500        | -0.250        |       |
| 8                  | -0.250        | 0.000         |       |
| 9                  | 0.000         | 0.250         |       |



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Notes:

- Topographical survey shown based on Anthony Brooks Survey 12400-1 Rev F received Sept 2024
- SWDR alignment shown taken from "WMHP-TG-SRWG1-M2-HI-0045" received Feb 2024.
- SWDR 3D model based on "COMPLETE\_3D\_STRING\_MODEL" received April 2022
- Cut / Fill analysis based on Existing Ground Levels -300mm and Temporary R4 Formation Levels.
- 3m Offset shown around all existing 33kV overhead poles with 1:1cd batter slopes to R4 Temporary Formation Levels
- R4 West Formation / SWDR Interface at Intersection of SWDR cut off ditch and Existing Ground -300mm
- R4 East Formation / SWDR Interface at Intersection of SWDR cut off ditch and final R4 formation levels
- Volumes do not include any bulking factors of materials.