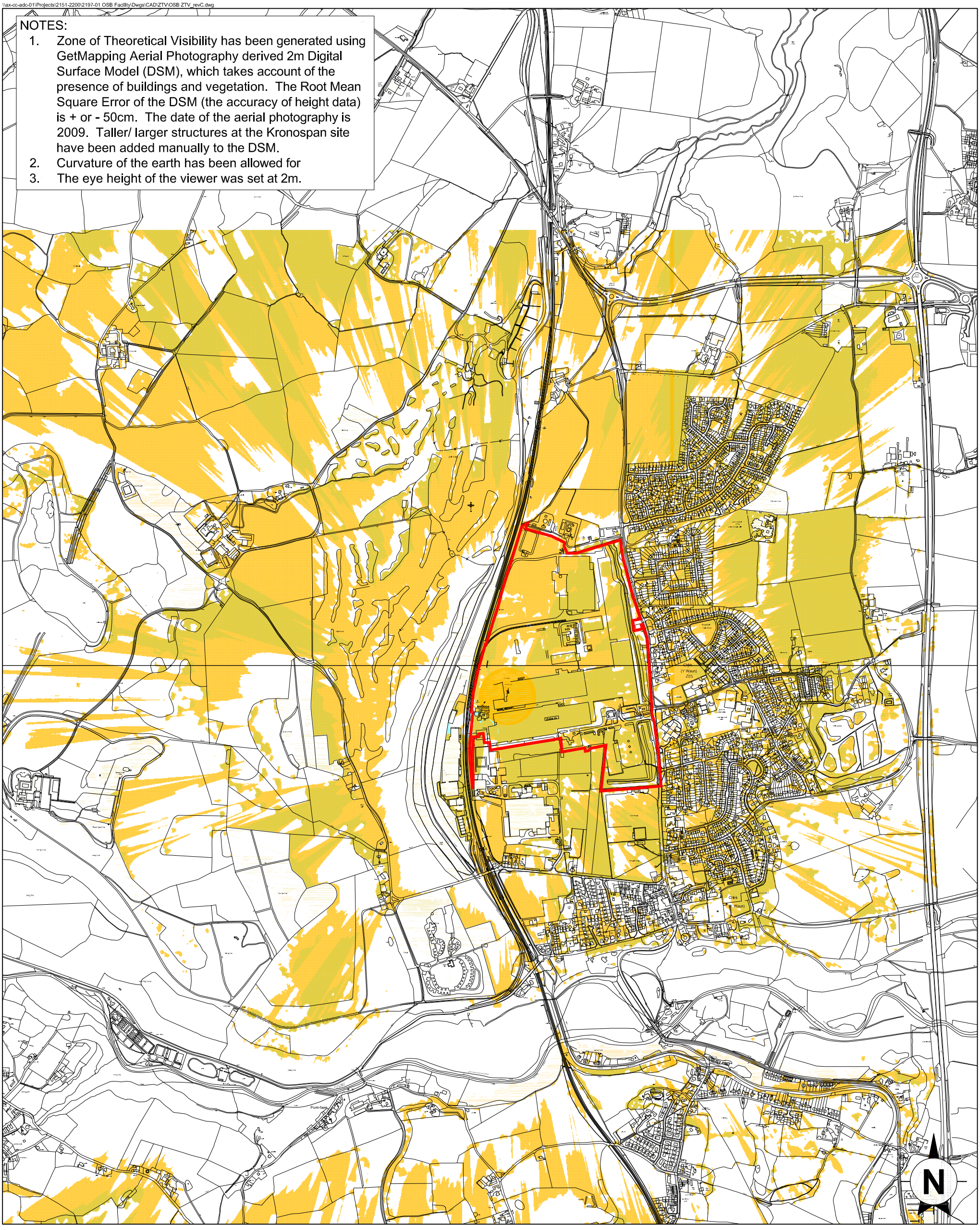
\\ax-cc-adc-01\Projects\2151-2200\2197-01 OSB Facility\Dwgs\CAD\ZTV\OSB ZTV_revC.dwg

NOTES:

1. Zone of Theoretical Visibility has been generated using GetMapping Aerial Photography derived 2m Digital Surface Model (DSM), which takes account of the presence of buildings and vegetation. The Root Mean Square Error of the DSM (the accuracy of height data) is + or - 50cm. The date of the aerial photography is 2009. Taller/ larger structures at the Kronospan site have been added manually to the DSM.
2. Curvature of the earth has been allowed for
3. The eye height of the viewer was set at 2m.



Key:

- Kronospan Site Boundary
- Zone of Theoretical Visibility (Selected existing site structures)
- Zone of Theoretical Visibility (Proposed OSB Facility)

Visibility of the existing CHP Stack, WESP Stack and MDF Cyclones has been modelled

Visibility of OSB Facility has been modelled at height 33.2m above existing ground level

Kronospan OSB Facility

Appendix 5: Figure 3

Zone of Theoretical Visibility (Existing Structures and Proposed OSB Facility)

Scale	Date
1:12,500@A3	April 2018

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