

Fig. 3. Spatial distribution of soil organic carbon content across the site. Main thoroughfare (**site A**); second thoroughfare (**site B**).

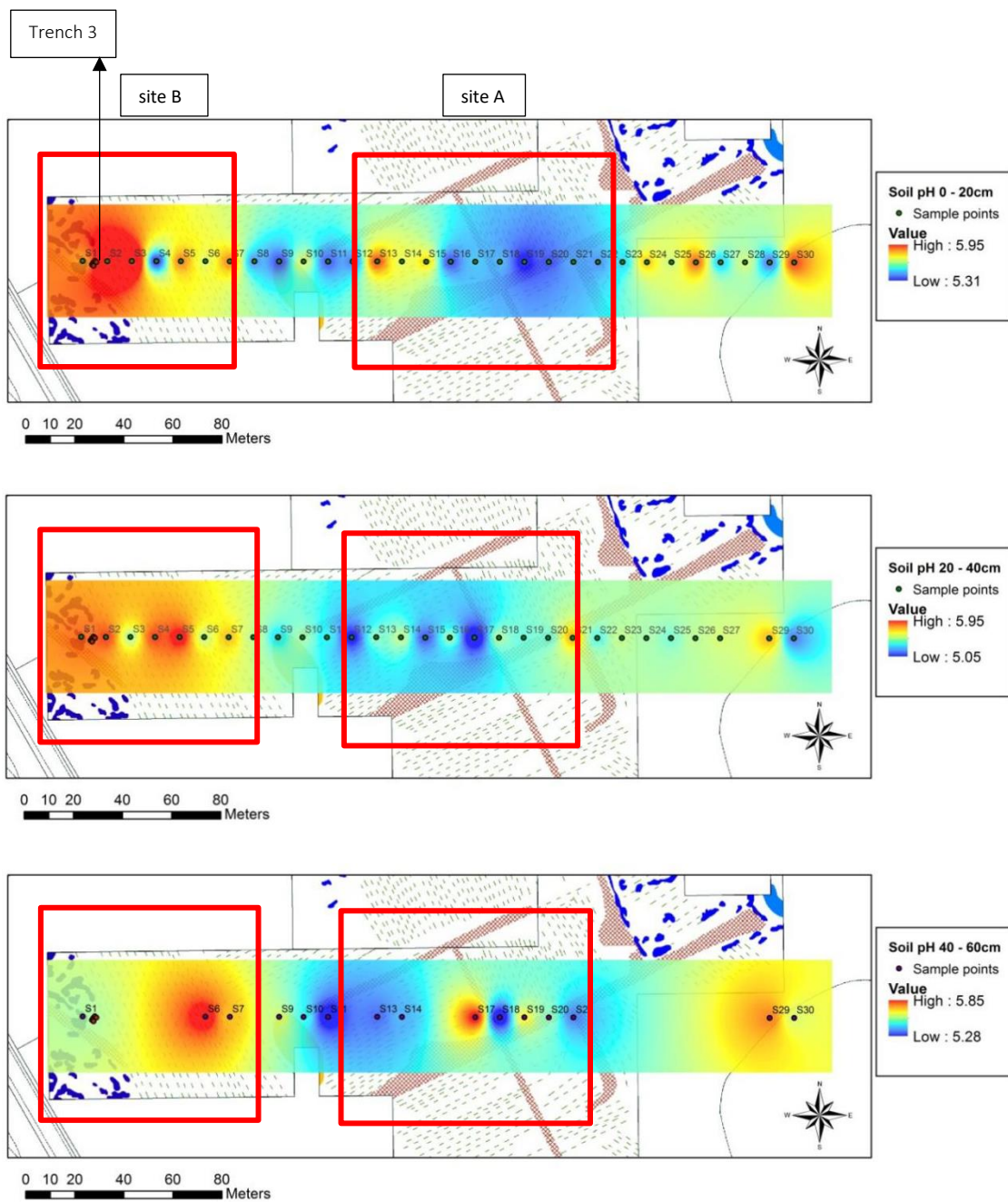
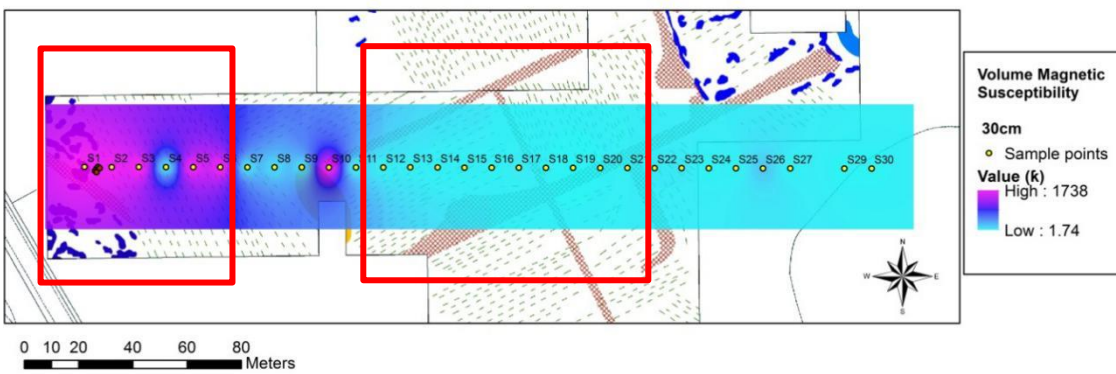
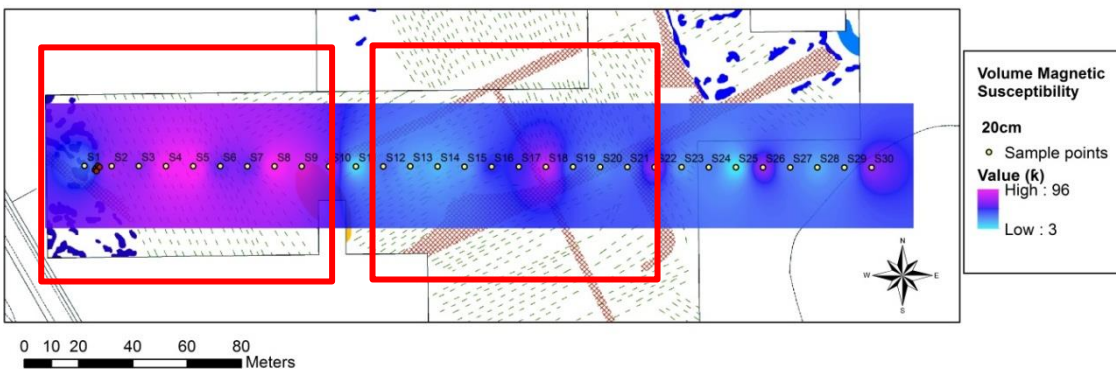
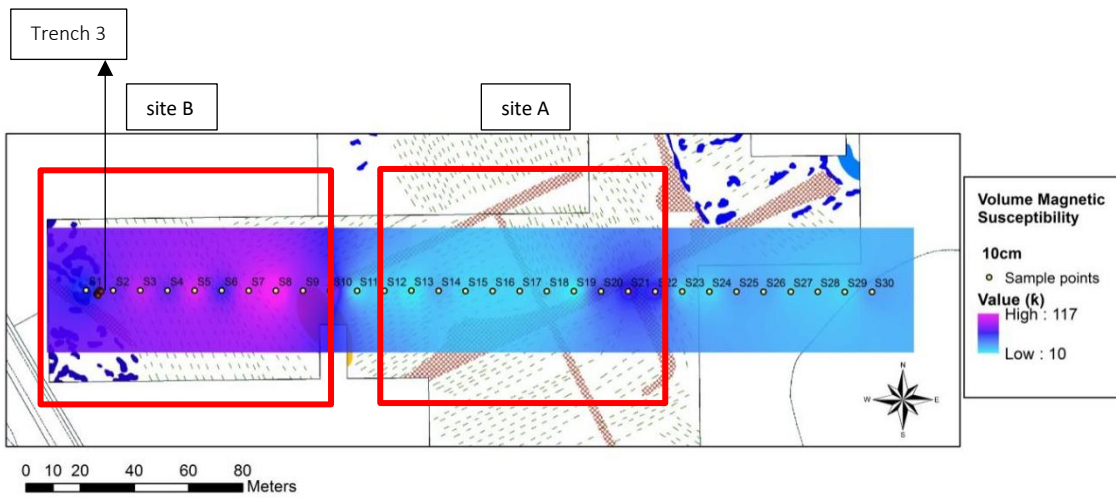


Fig. 4. Spatial distribution of soil pH across the site. Main thoroughfare (**site A**); second thoroughfare (**site B**).



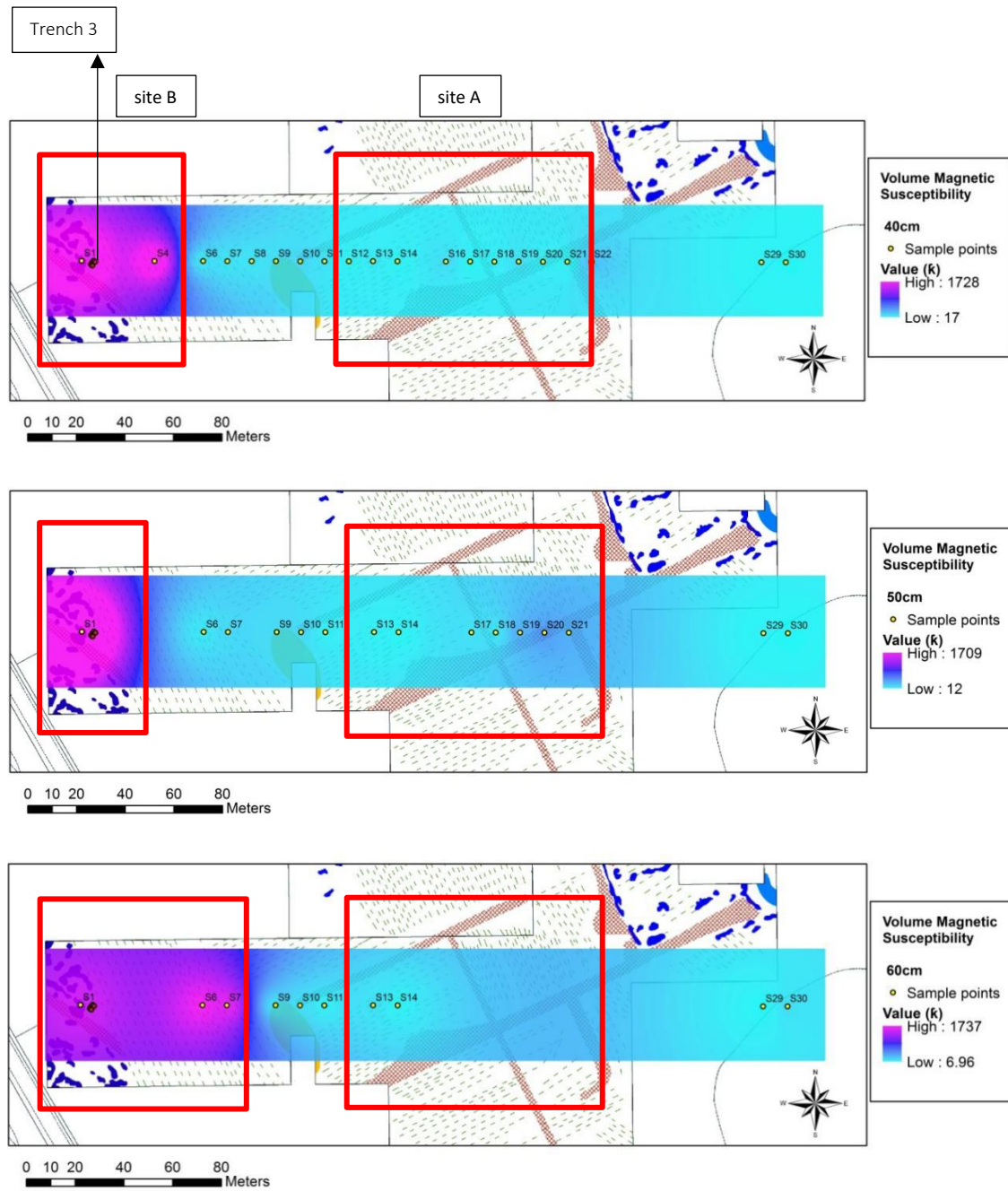


Fig. 5. Spatial distribution of magnetic susceptibility across the site. Main thoroughfare (**site A**); second thoroughfare (**site B**).

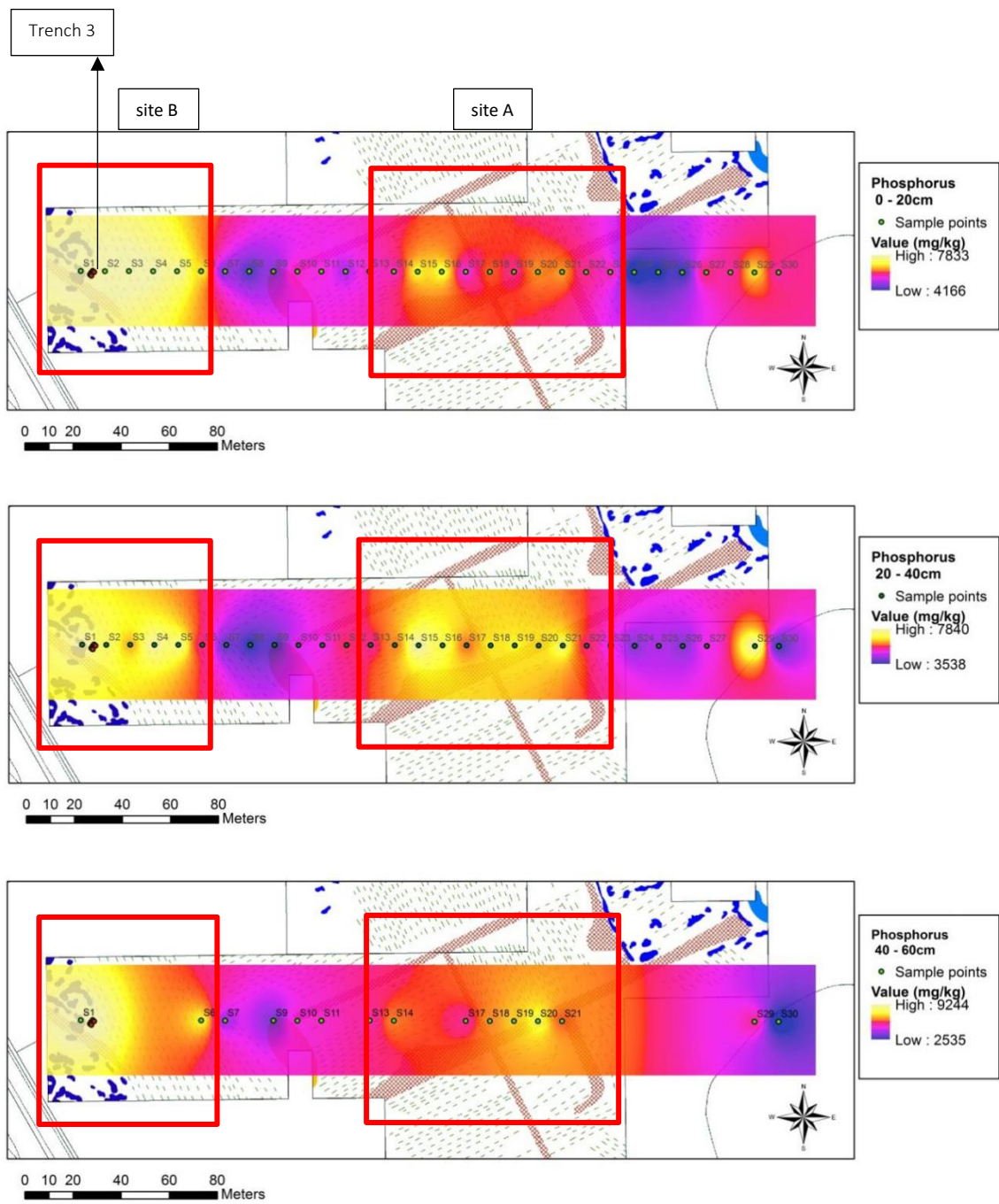


Fig. 6. Spatial distribution of phosphorus across the site. Main thoroughfare (**site A**); second thoroughfare (**site B**).



Fig. 7. **(A)** Portable optically stimulated luminescence (IRSL and post-IR OSL) of soil profiles showing site depositional history (burial sequence); **(B)** infra-red (IRSL) to blue light (post-IR OSL) ratio of soil profiles showing mineralogical characteristics.

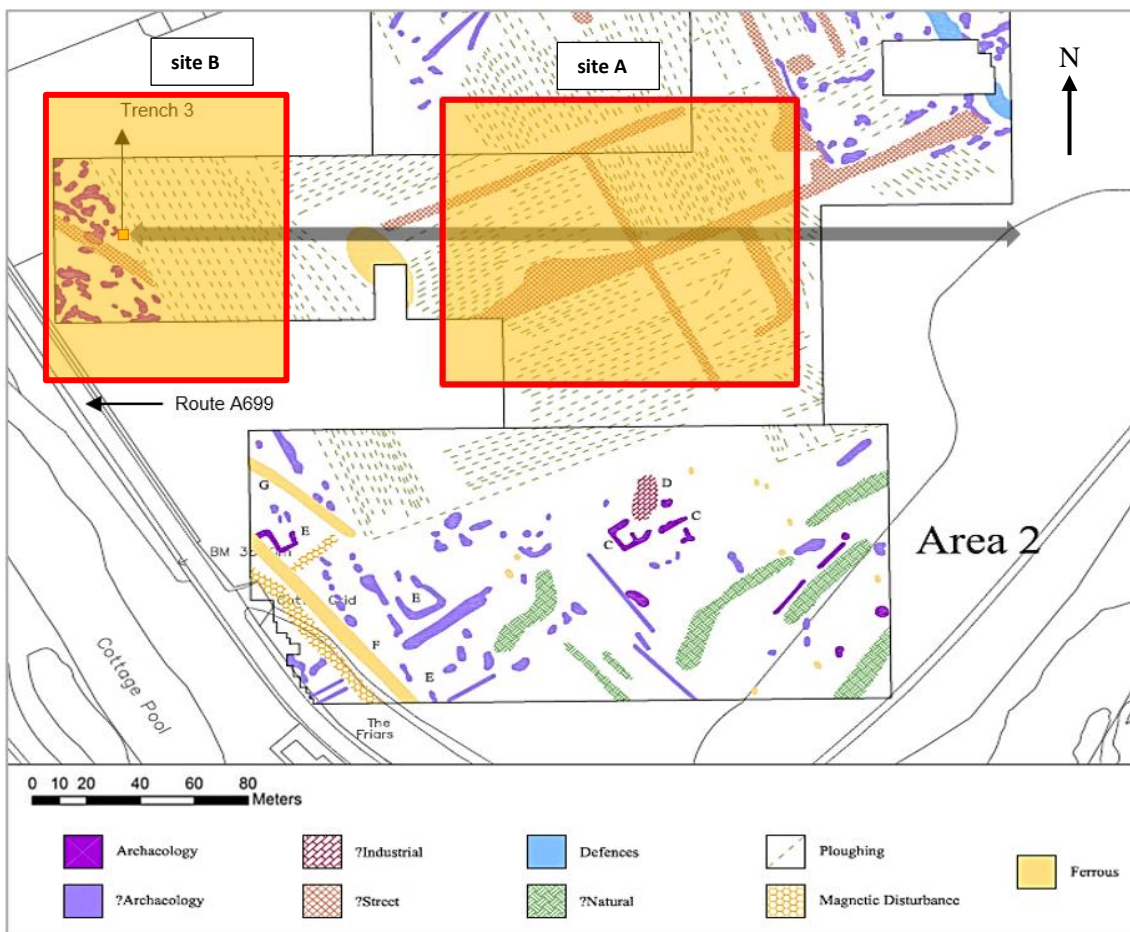


Fig. 2a. 300 m transect line indicating sampling positions and scope (grey line), overlaid on maps of below ground features from geophysical analysis. Shaded areas within the polygons denote: 1) the putative location of the main thoroughfare (site A); 2) an area identified in the this as a secondary thoroughfare (site B). Map produced from GSB Prospection, 2006, by kind permission of Dr John Gater.

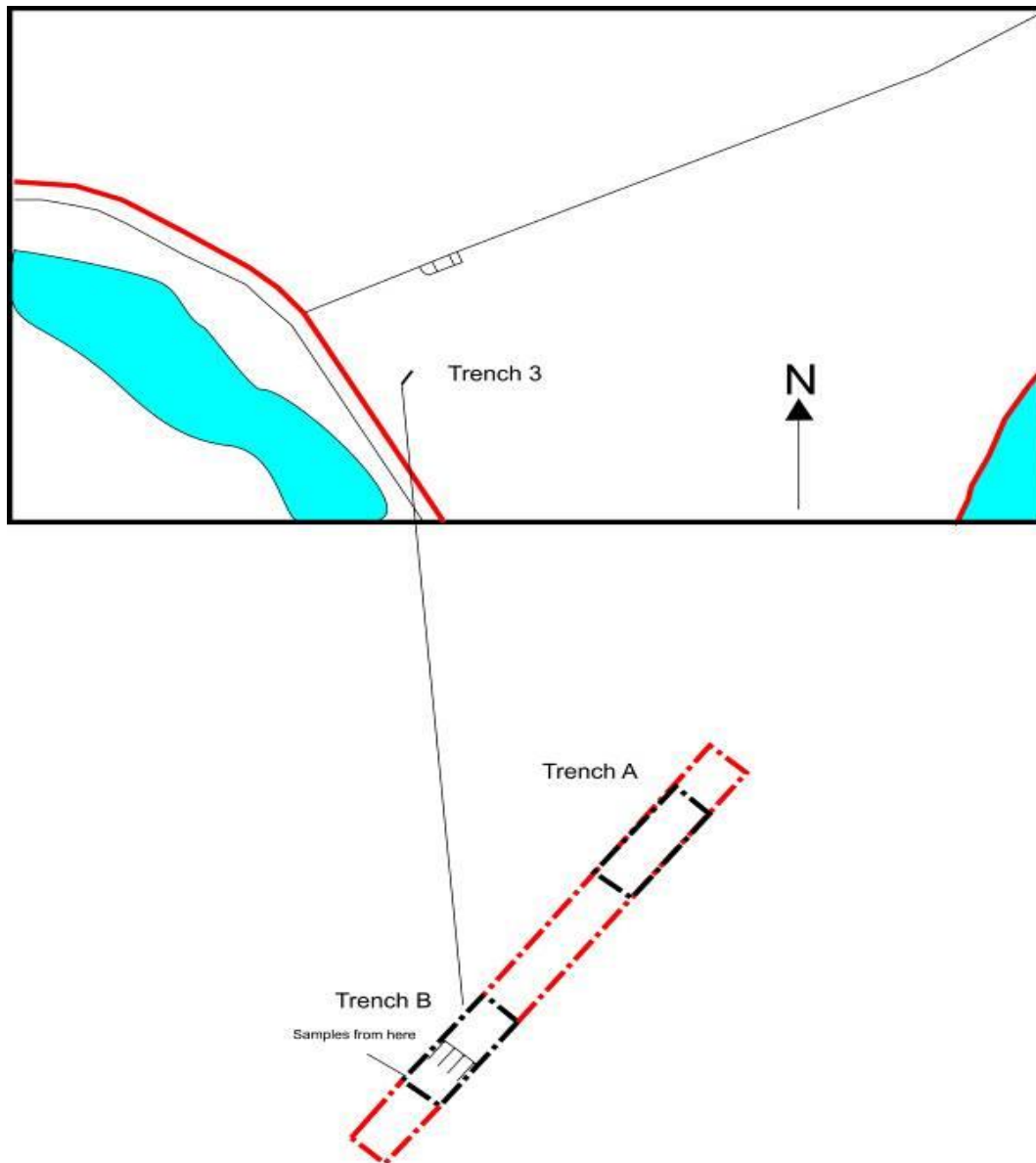


Fig. 2b. Location of Trench 3 (scale 1:2500 cm), River Teviot in blue, Scheduled area boundary in red and expanded detail (scale 1:100 cm) showing re-excavated Trenches A and B and location of samples.

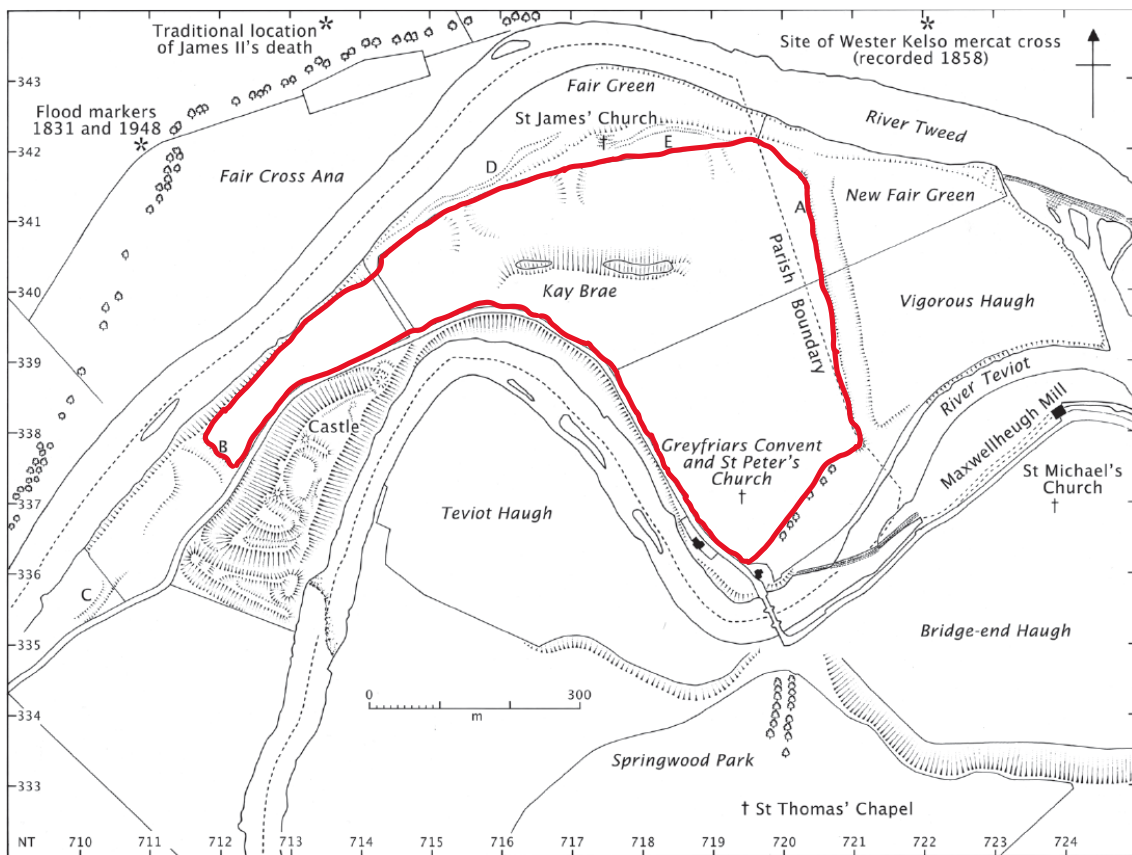


Fig. 1b. shows a putative reconstruction of the area enclosed by the settlement (highlighted in red), and the locations of various features (Extract from Martin and Oram, 2007).

