

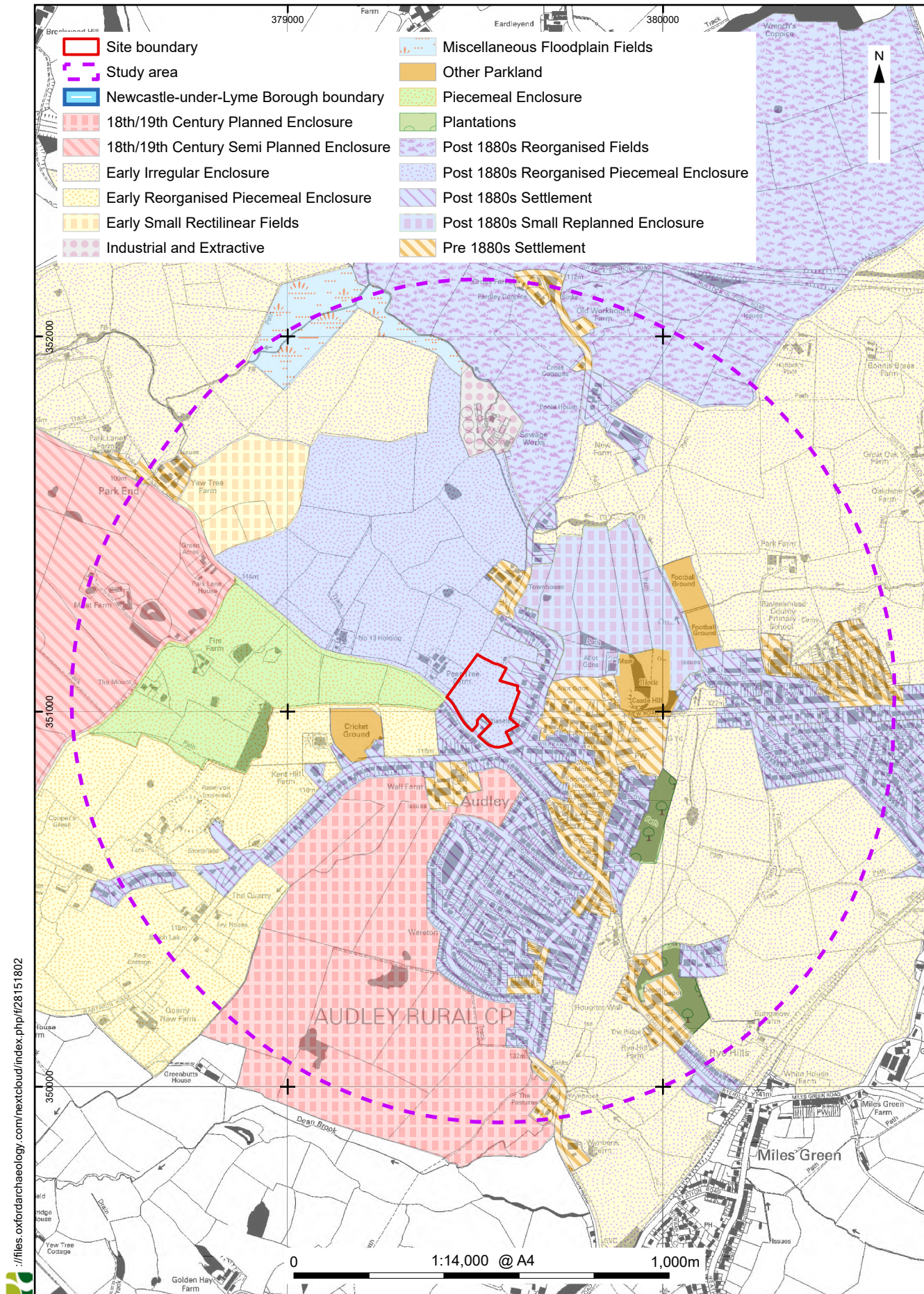


Figure 20: HLC data - AB33

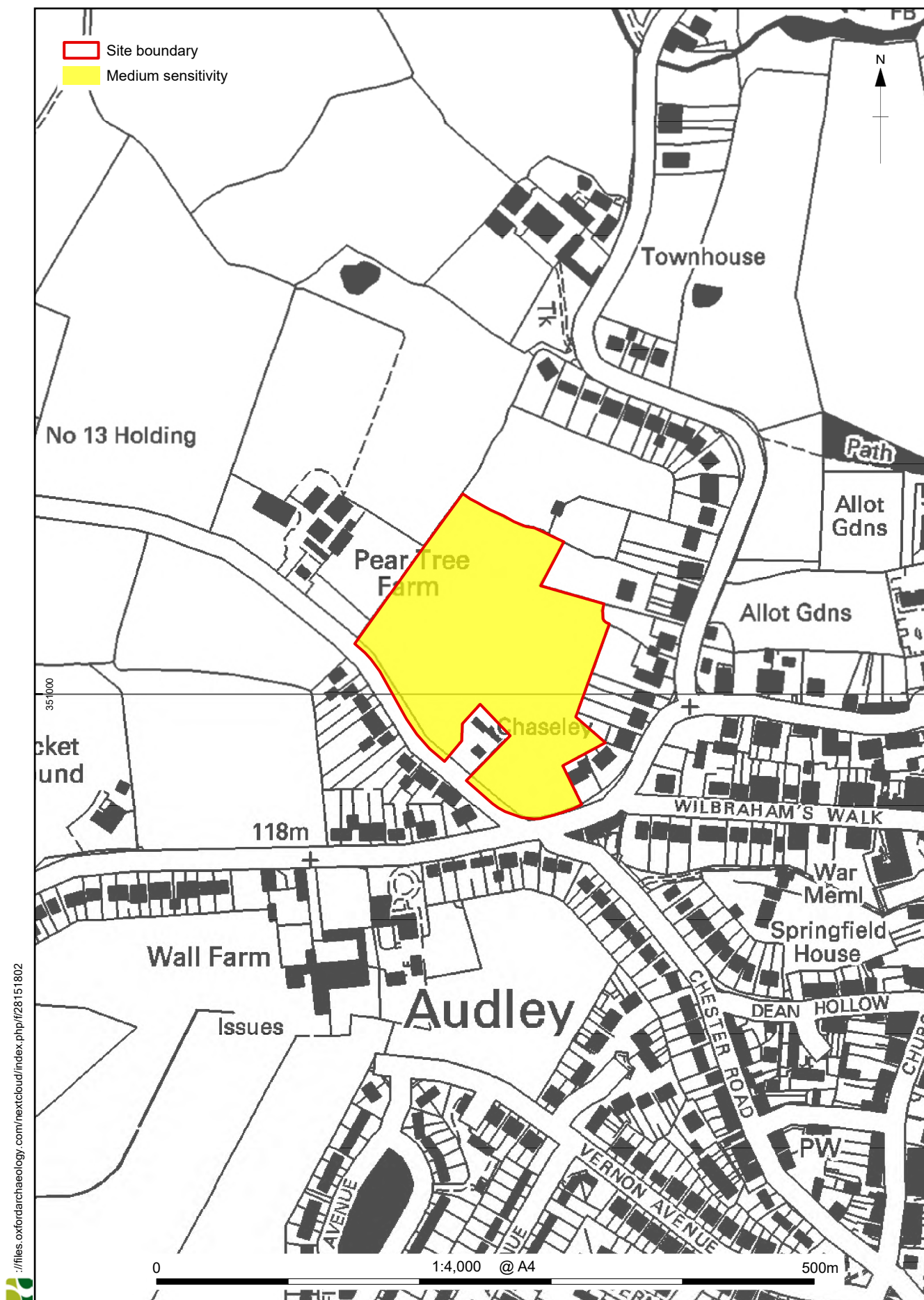


Figure 21: Sensitivity score - AB33



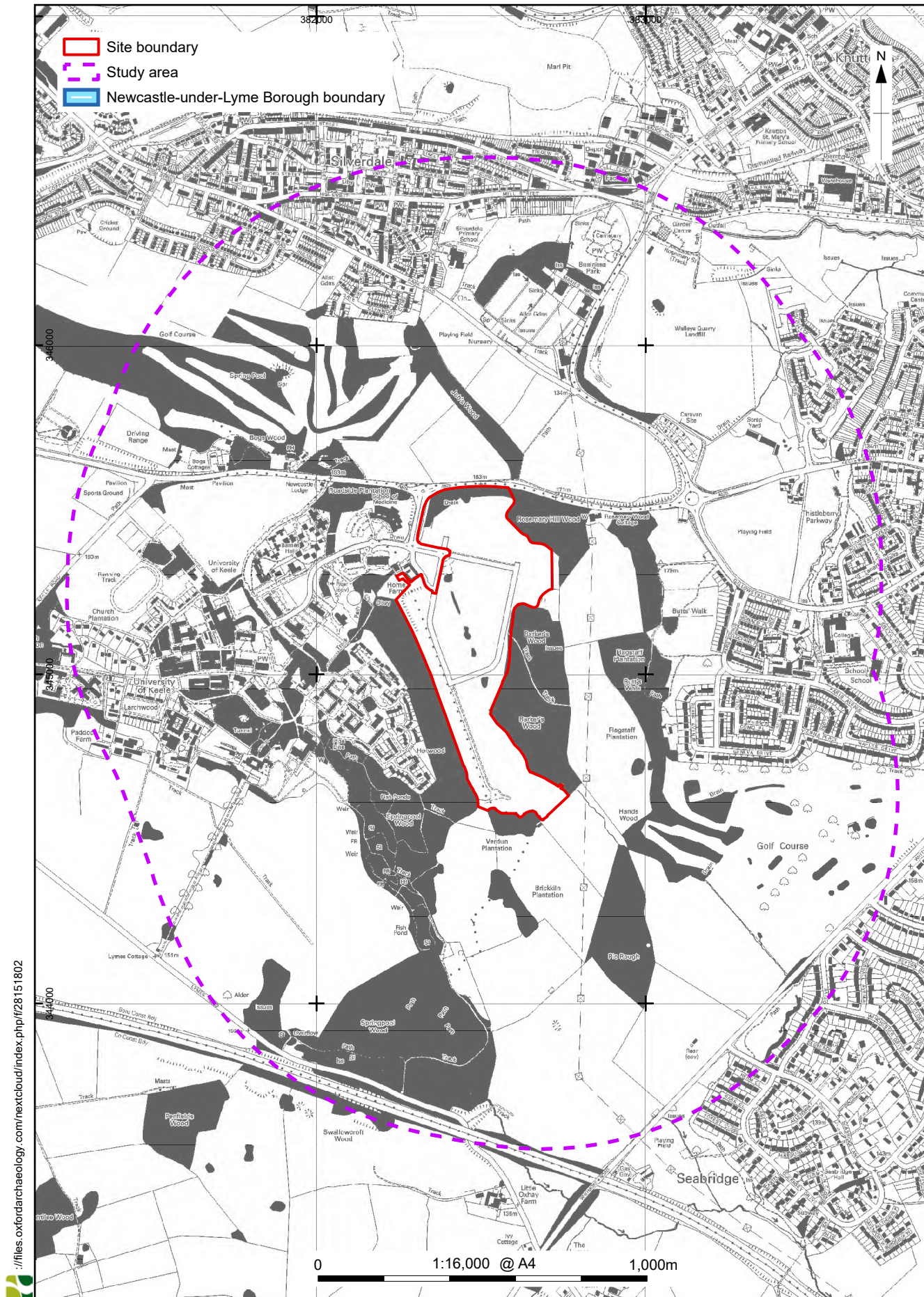


Figure 22: Site location - KL13



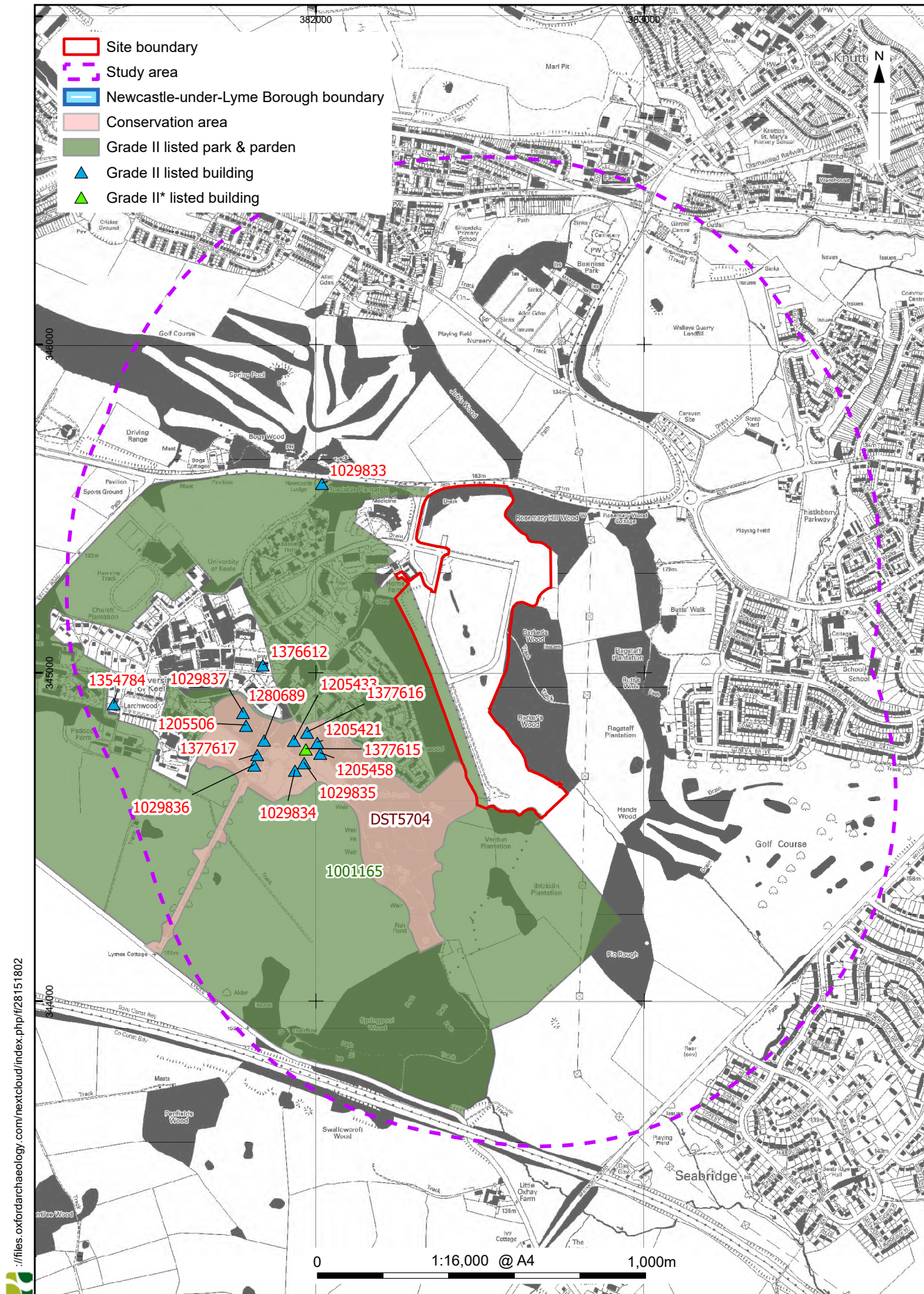
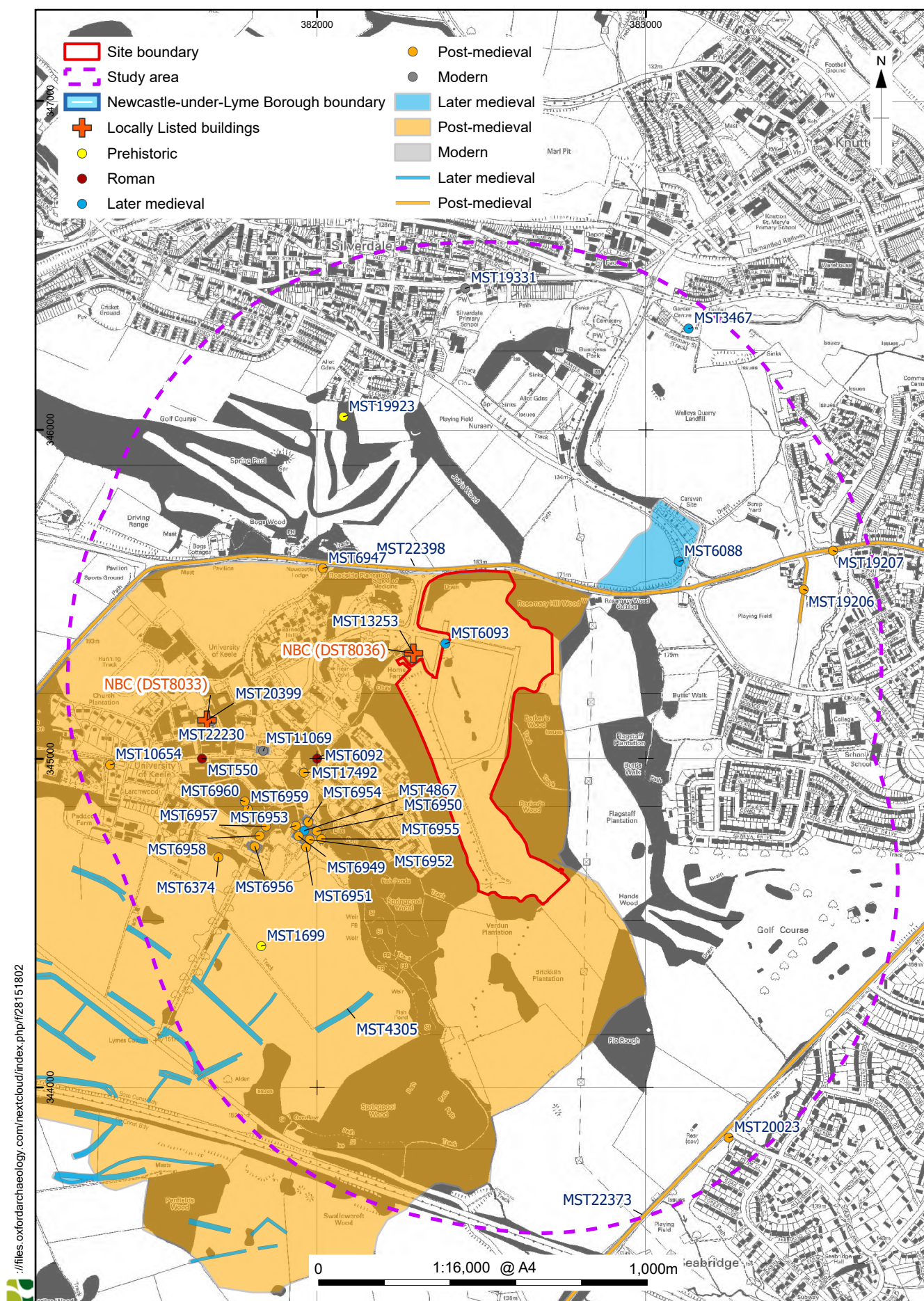
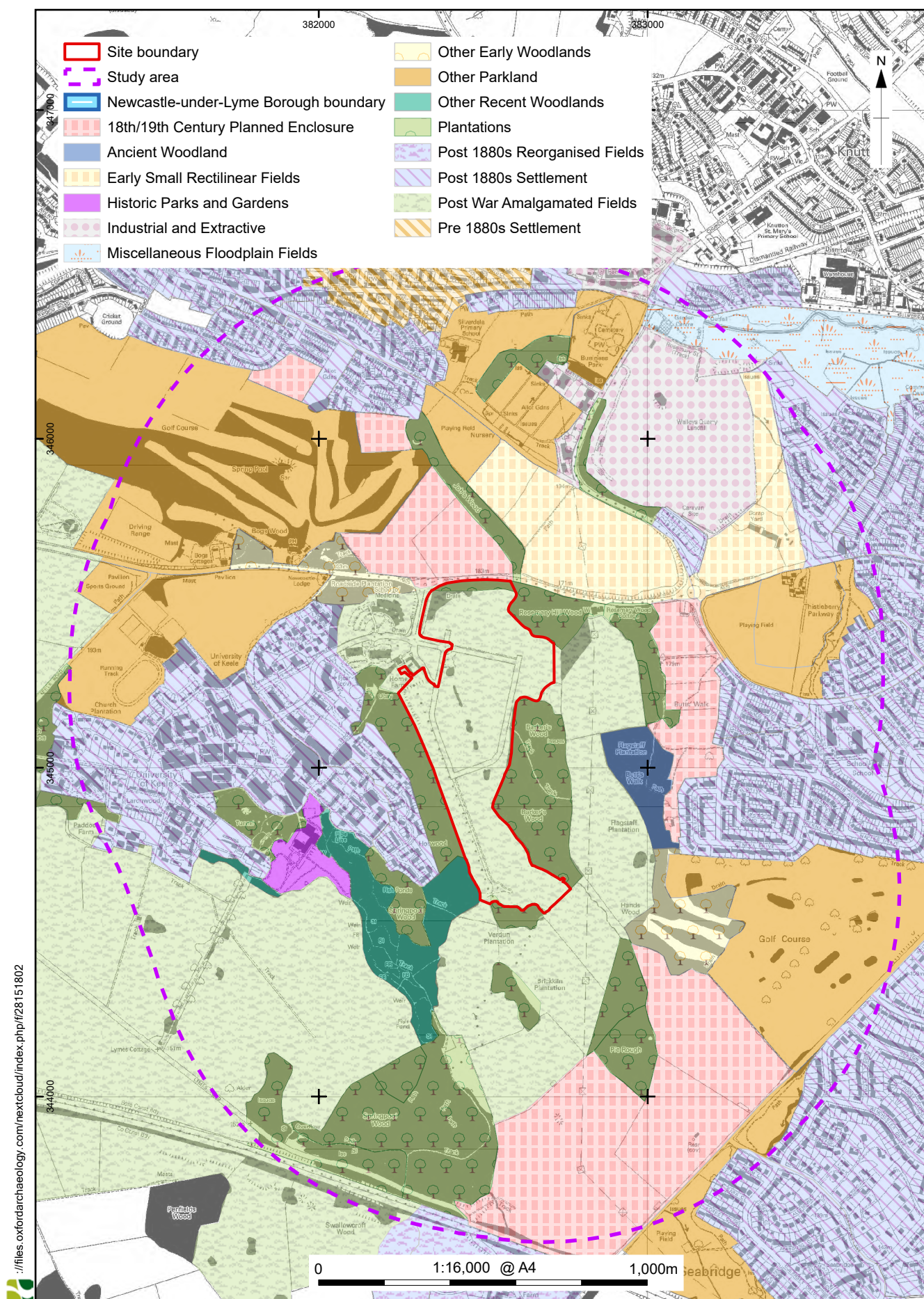


Figure 23: NHLE data - KL13











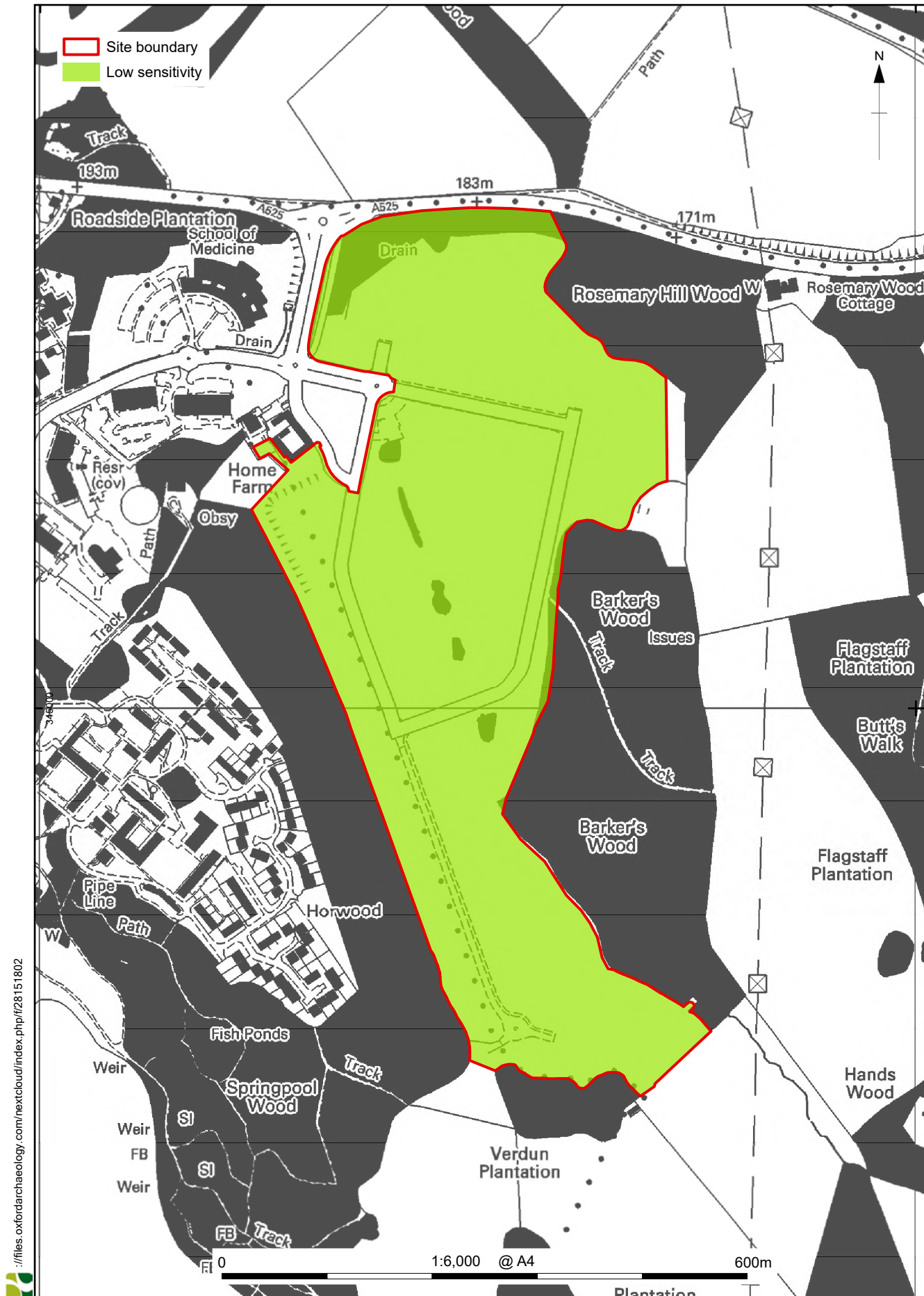


Figure 26: Sensitivity score - KL13



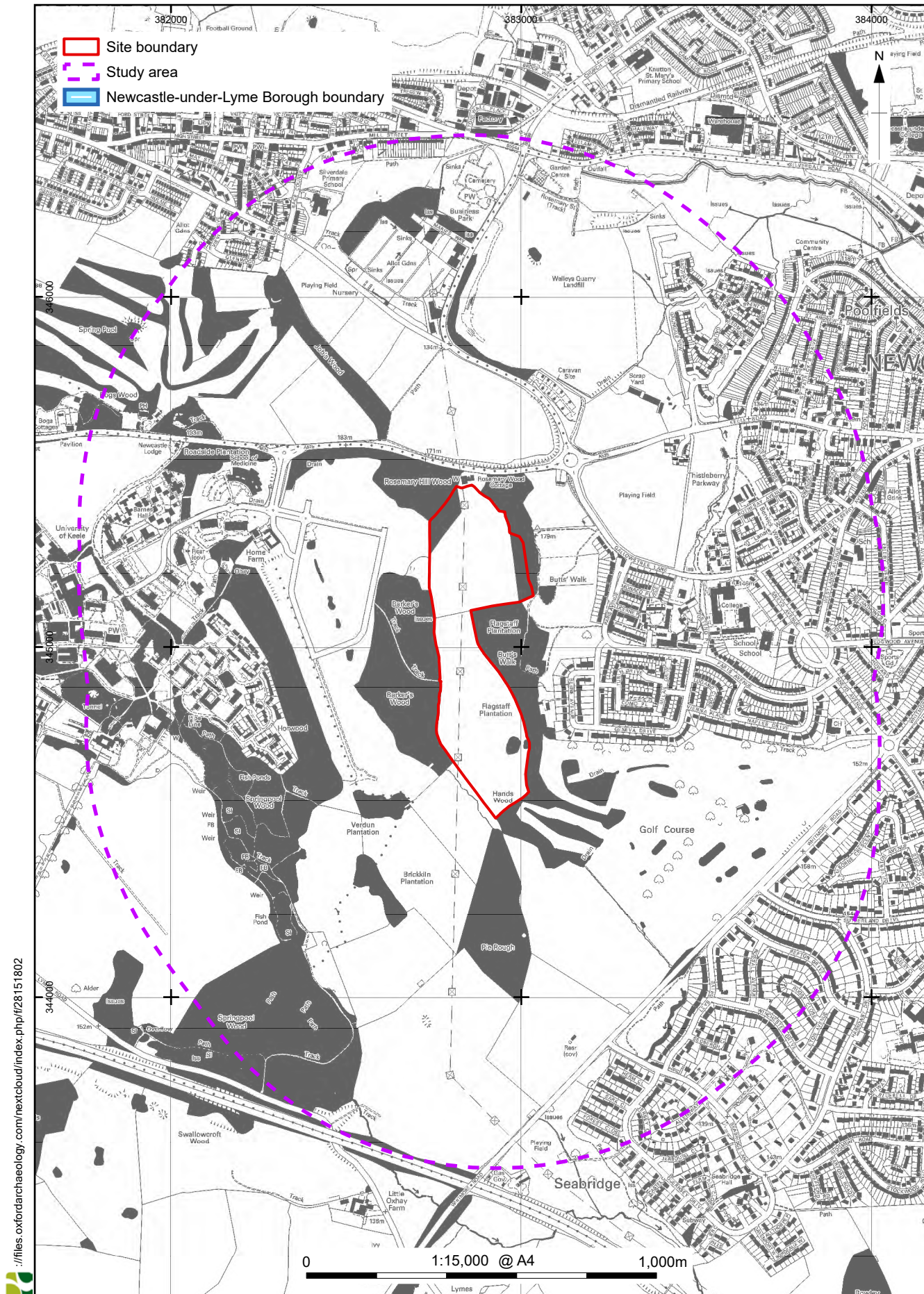


Figure 27: Site location - KL17







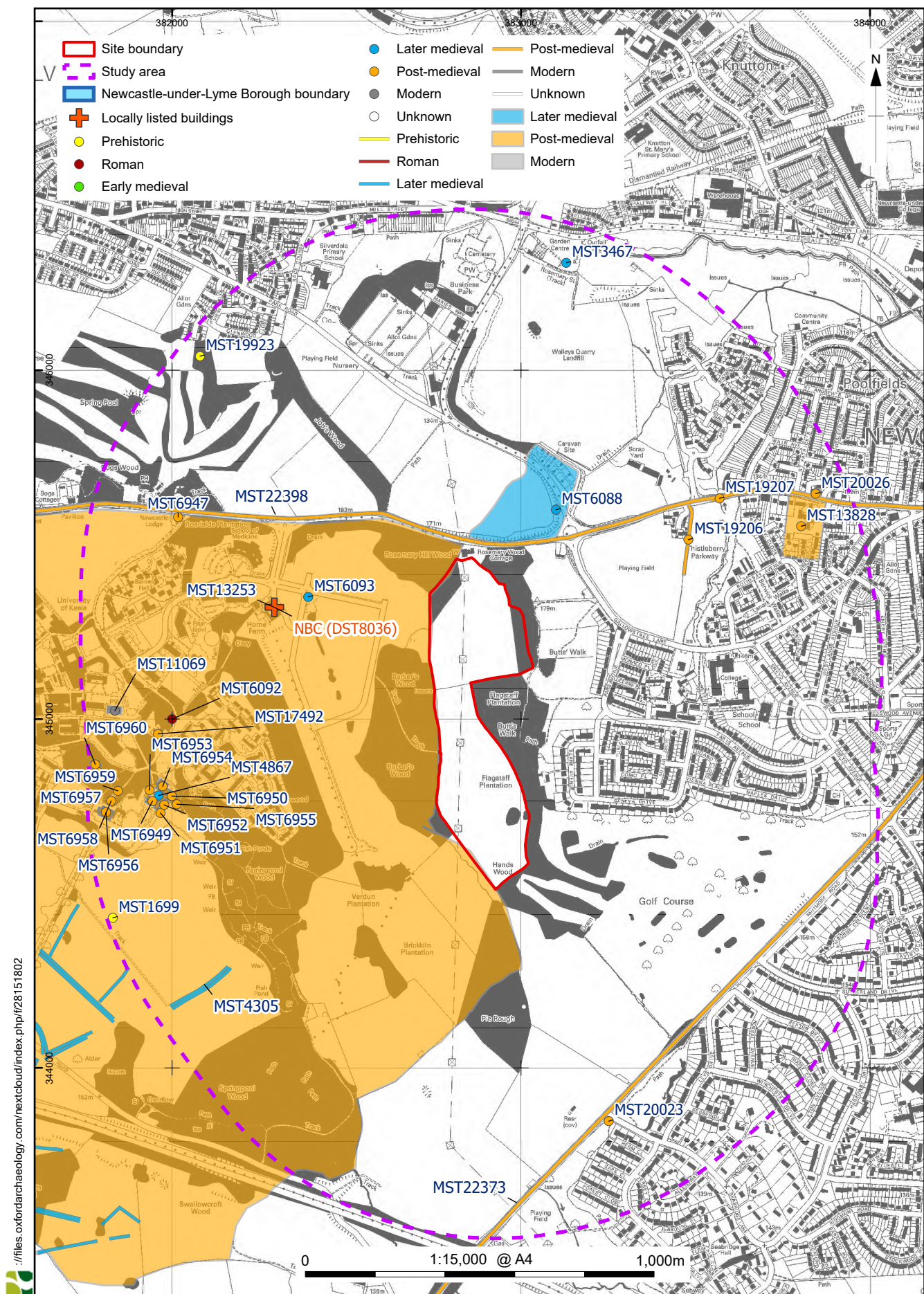


Figure 28: HER data - KL15



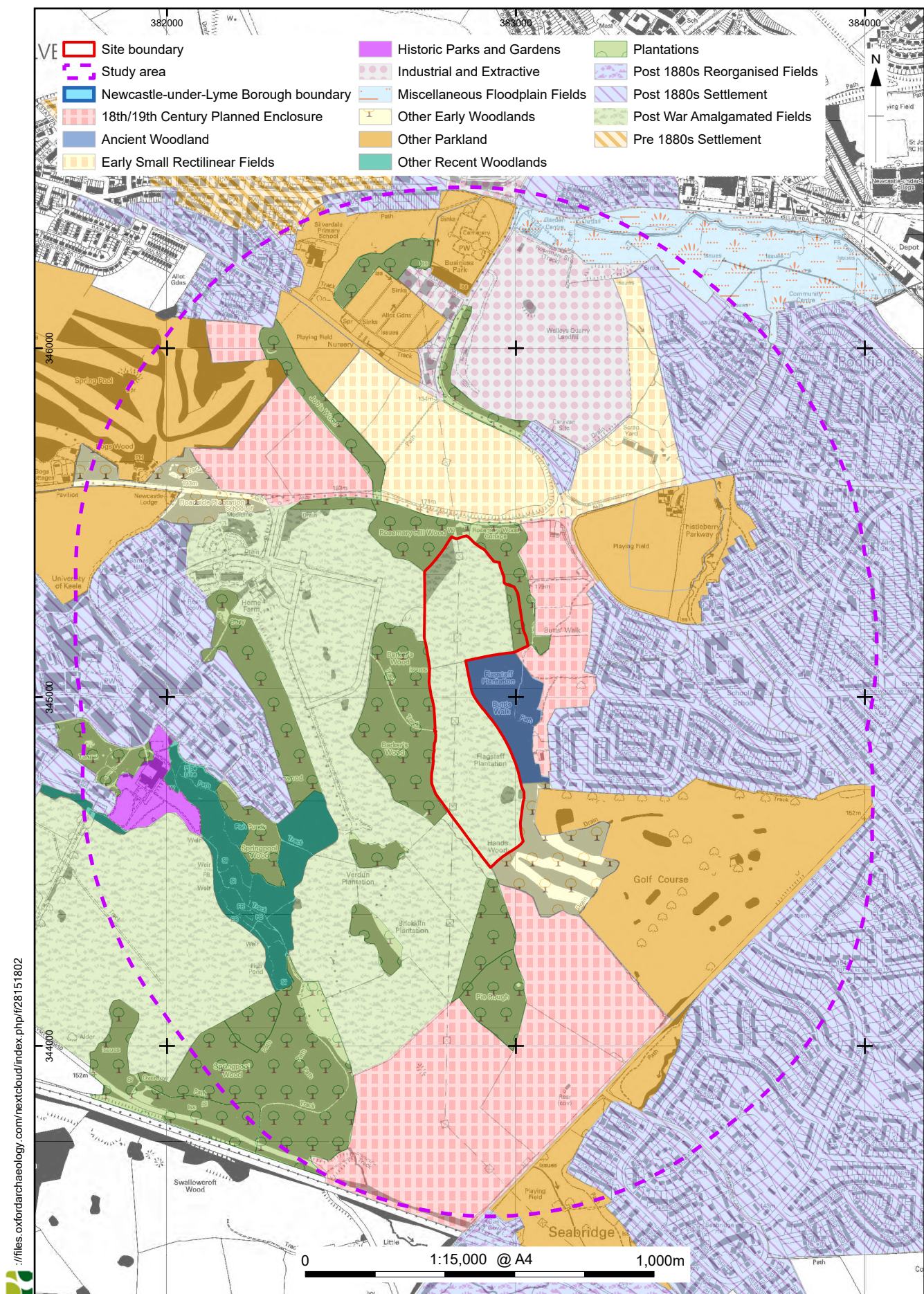


Figure 30: HLC data - KL15



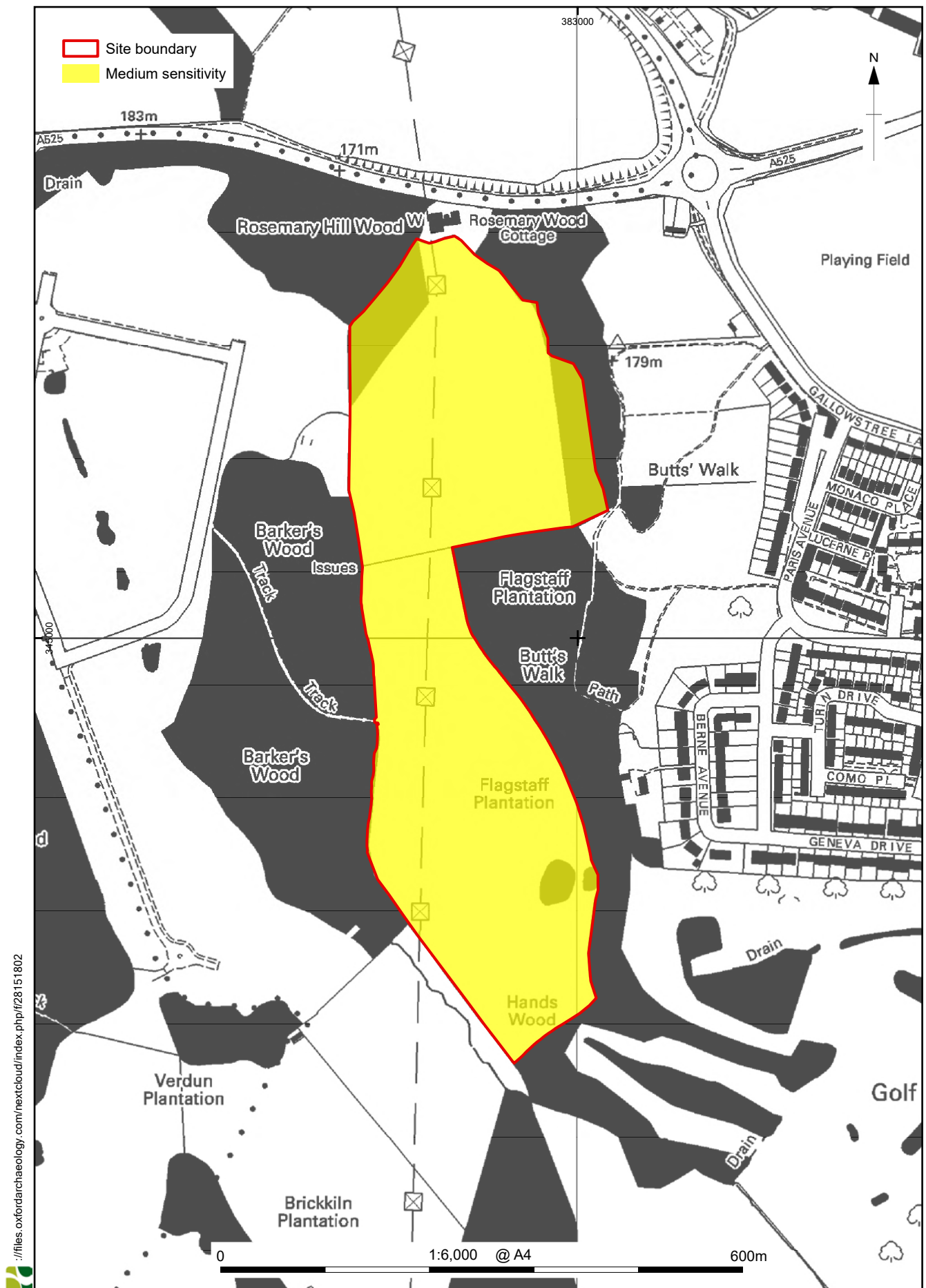


Figure 31: Sensitivity score - KL15



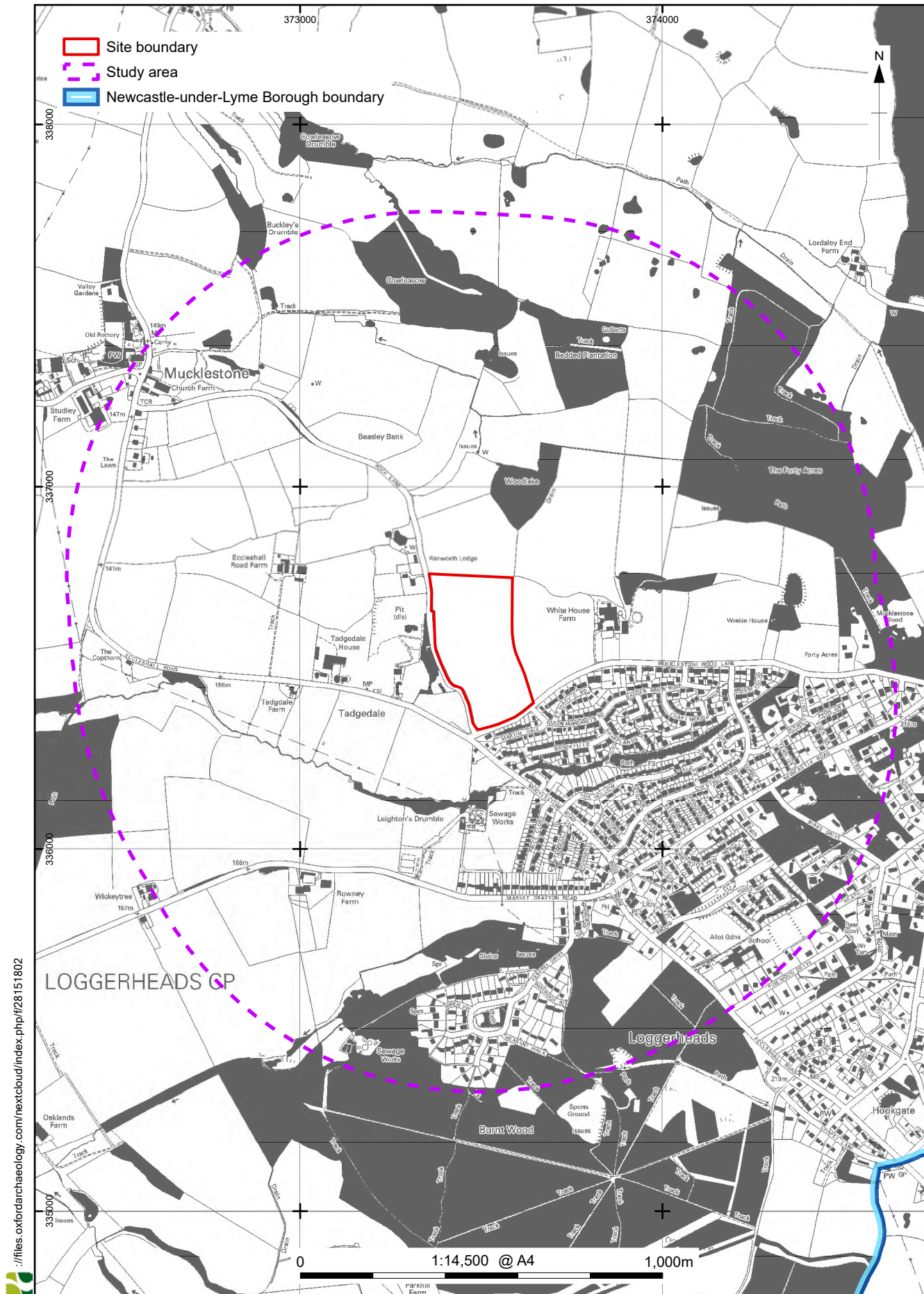


Figure 32: Site location - LW53



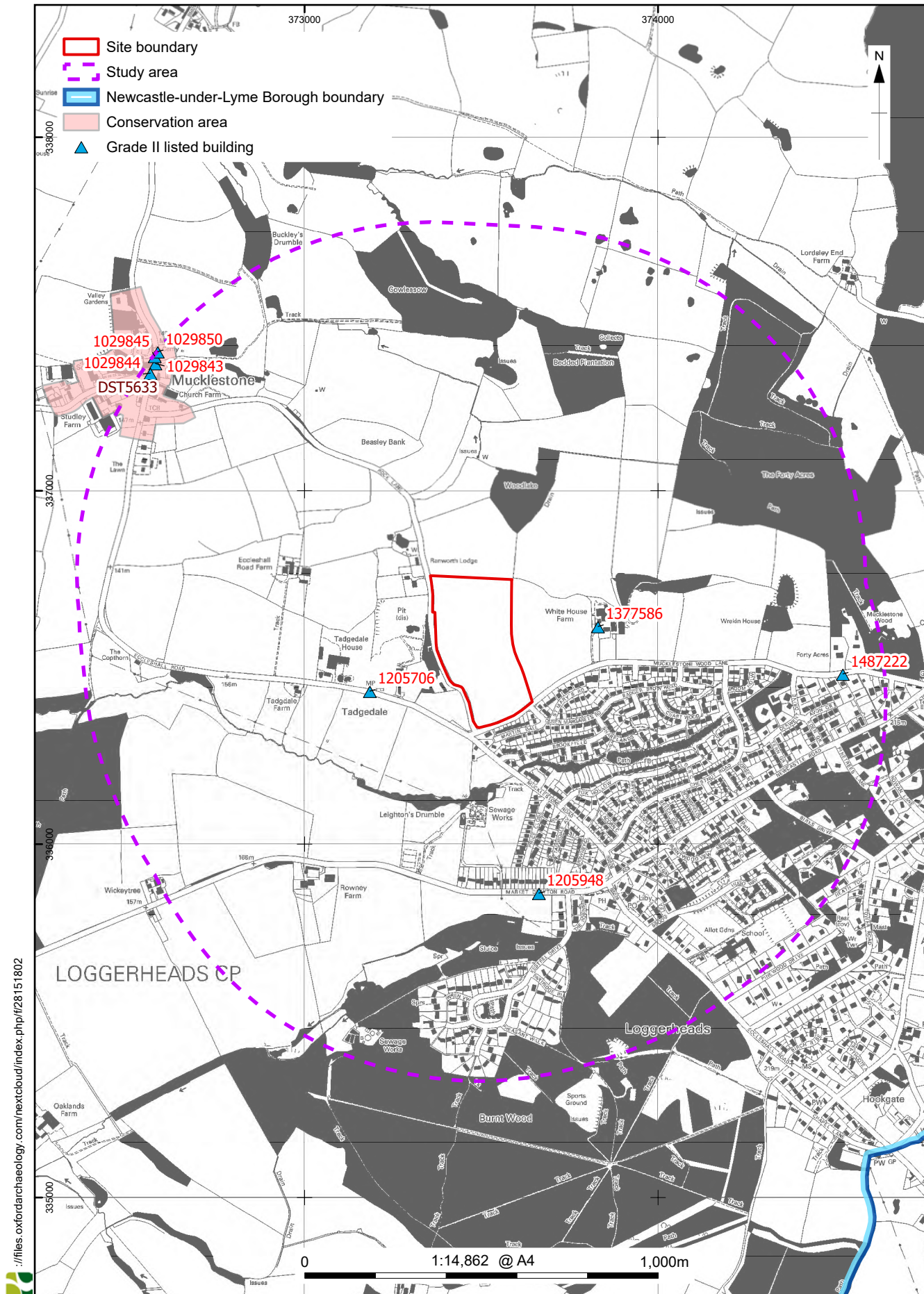


Figure 33: NHLE data - LW53







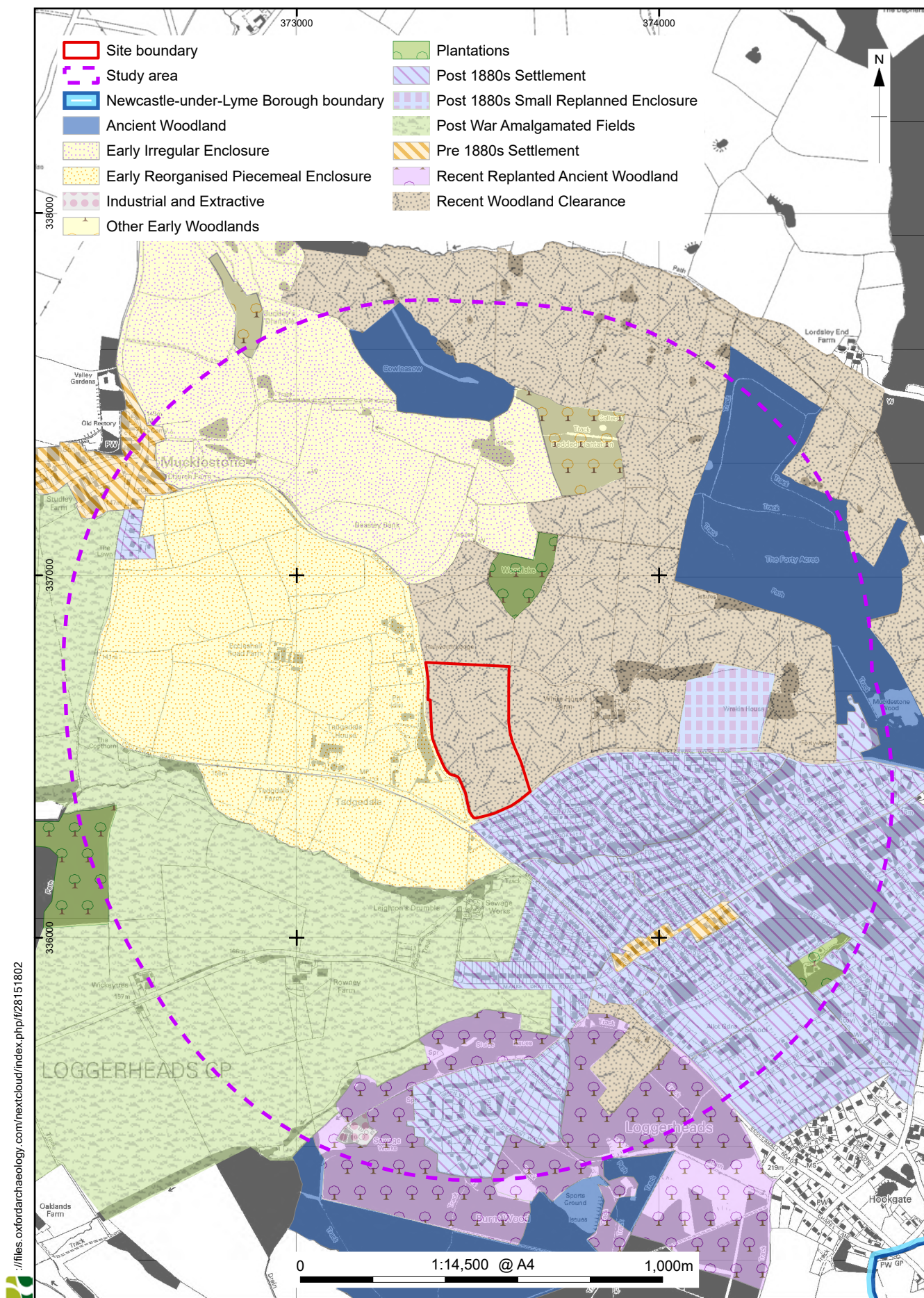


Figure 35: HLC data - LW53



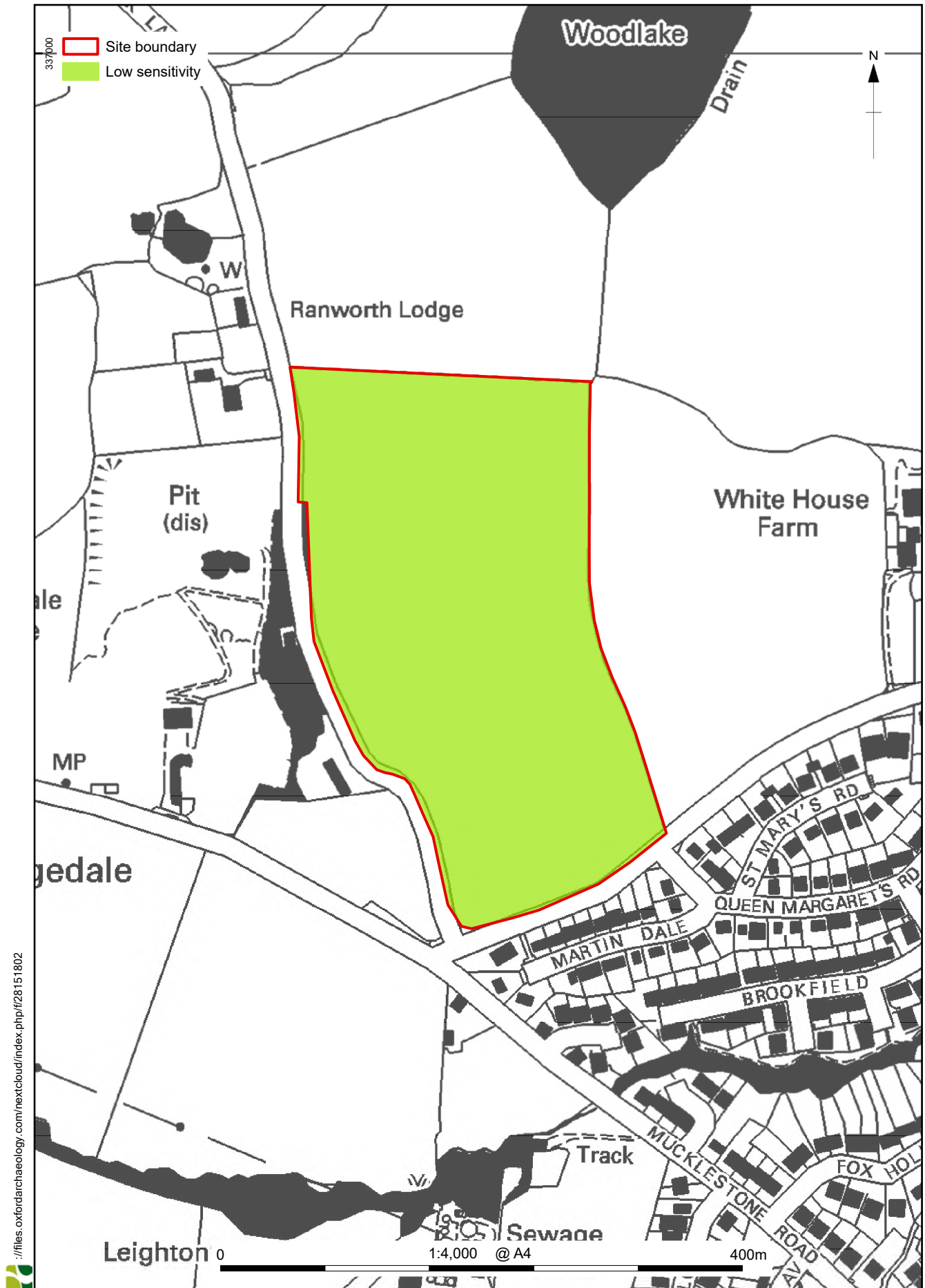
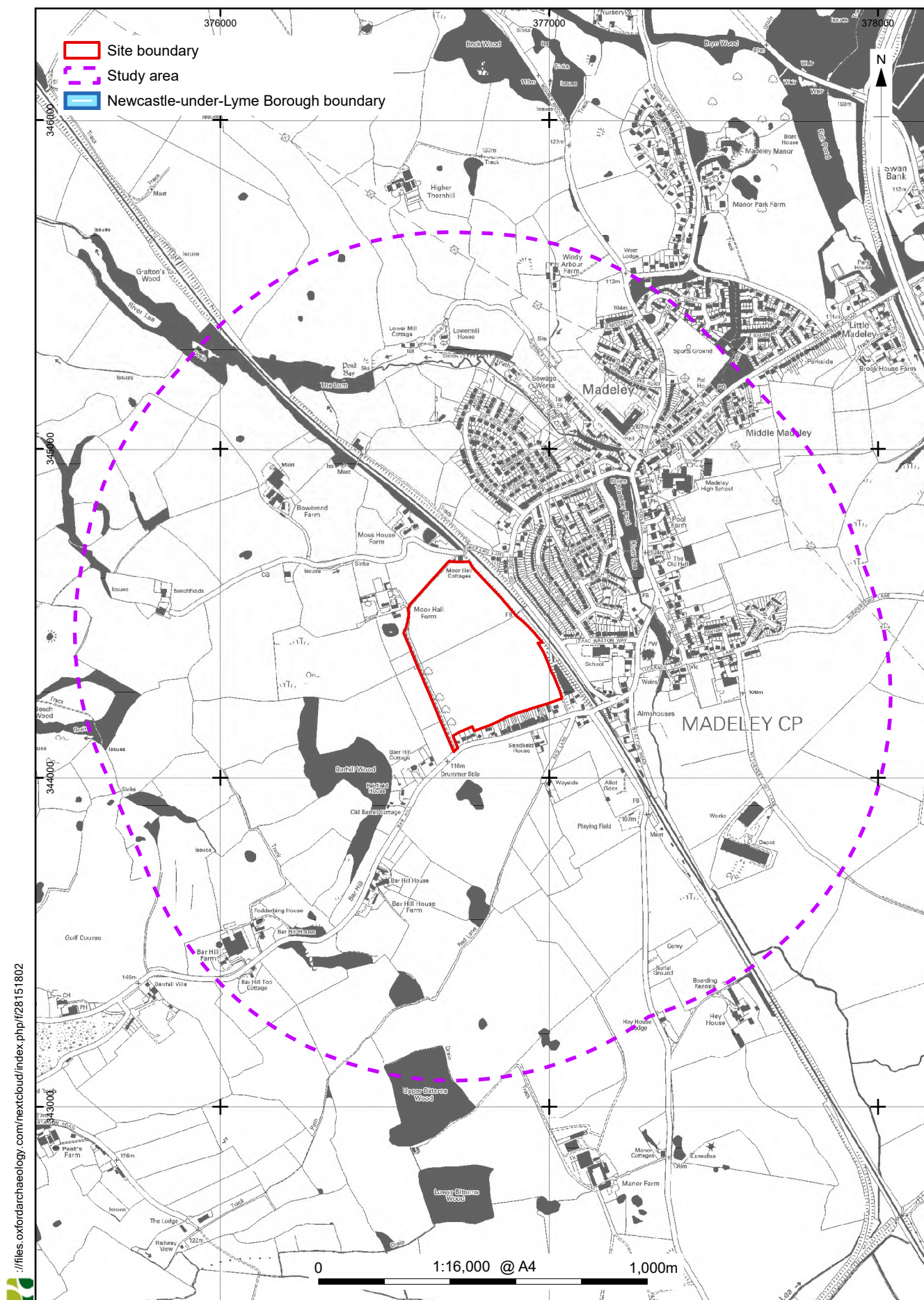


Figure 36: Sensitivity score - LW53







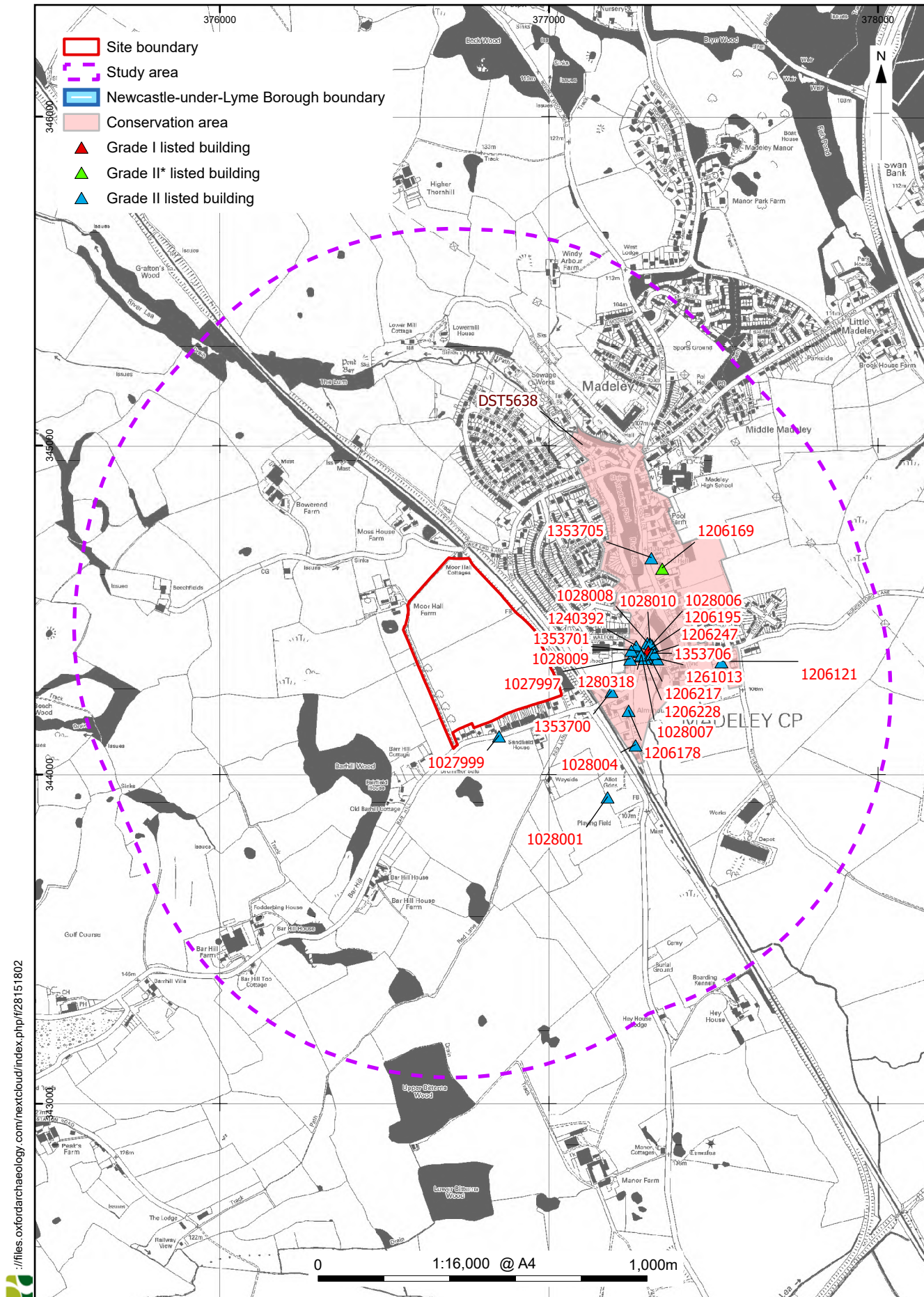


Figure 38: NHLE data - MD29



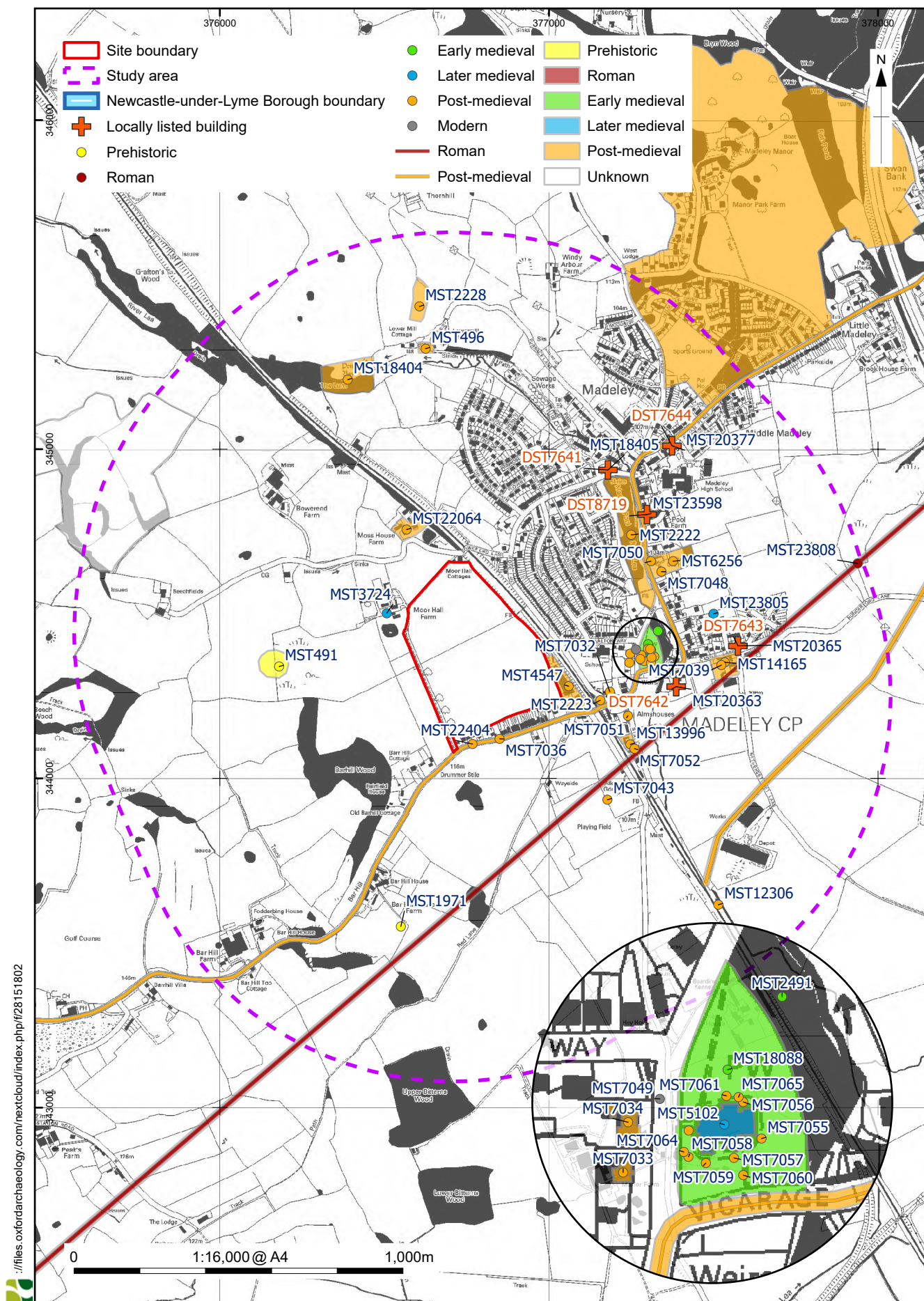
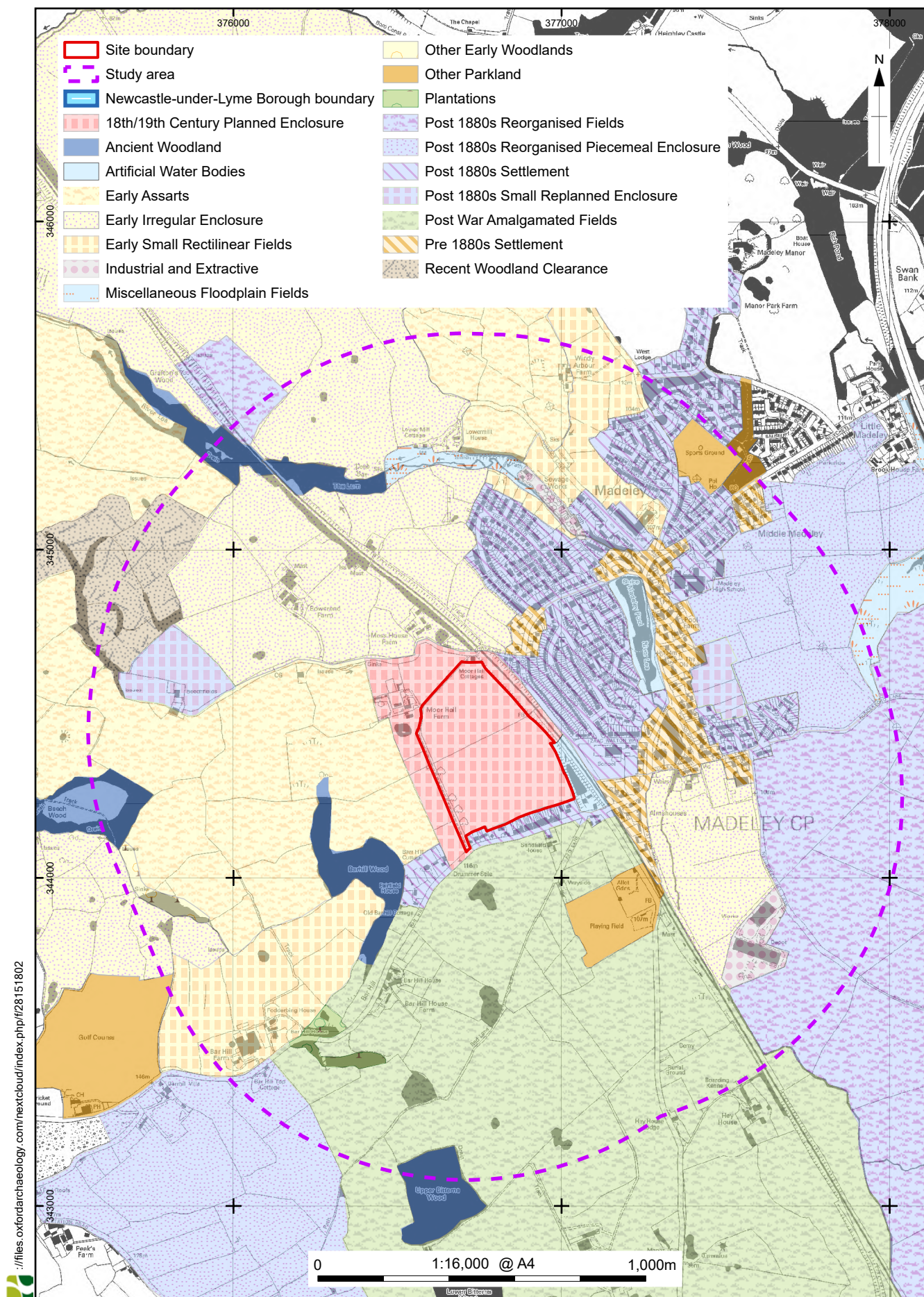


Figure 39: HER data - MD29







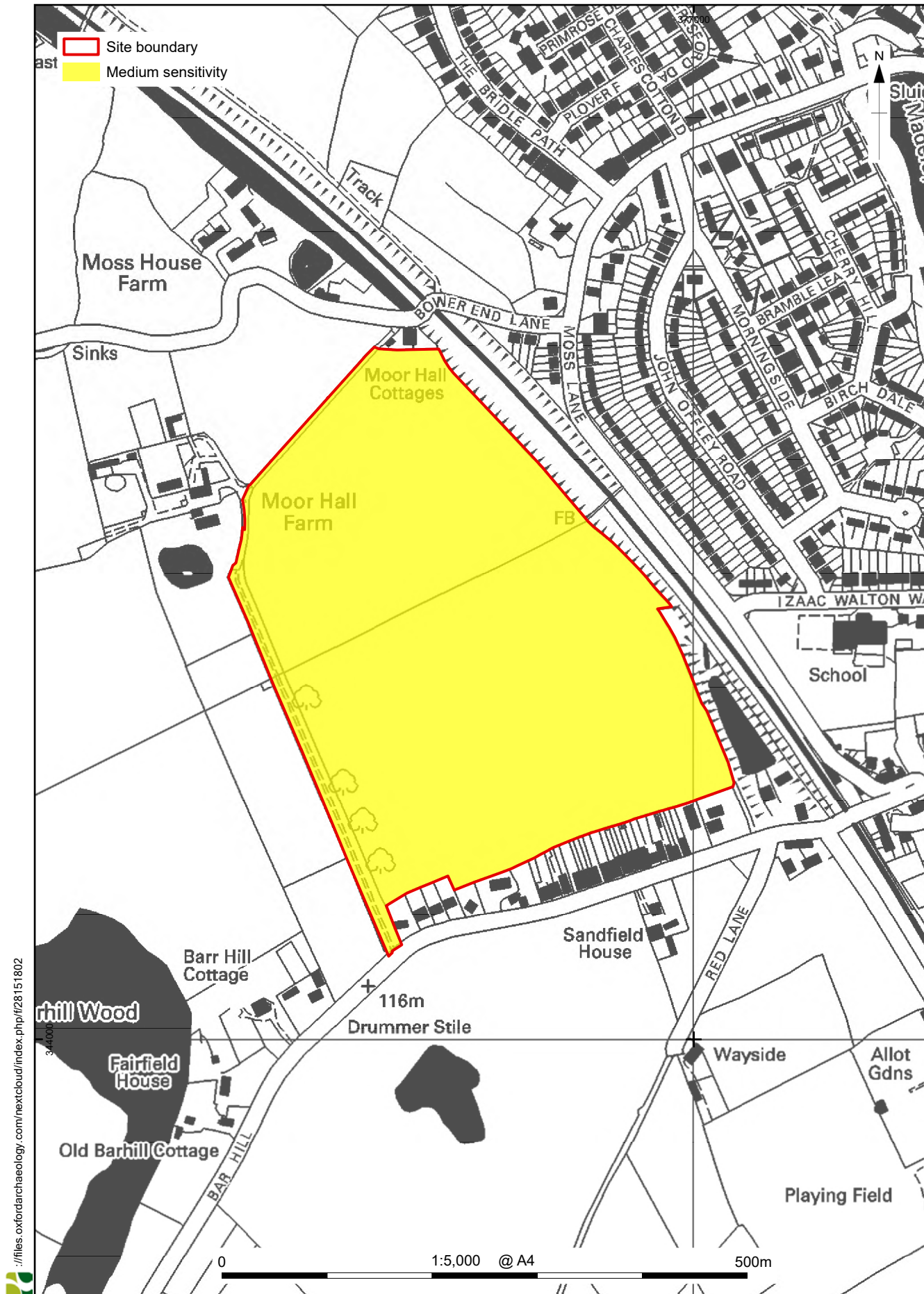


Figure 41: Sensitivity score - MD29





Figure 42: Site location - SP11



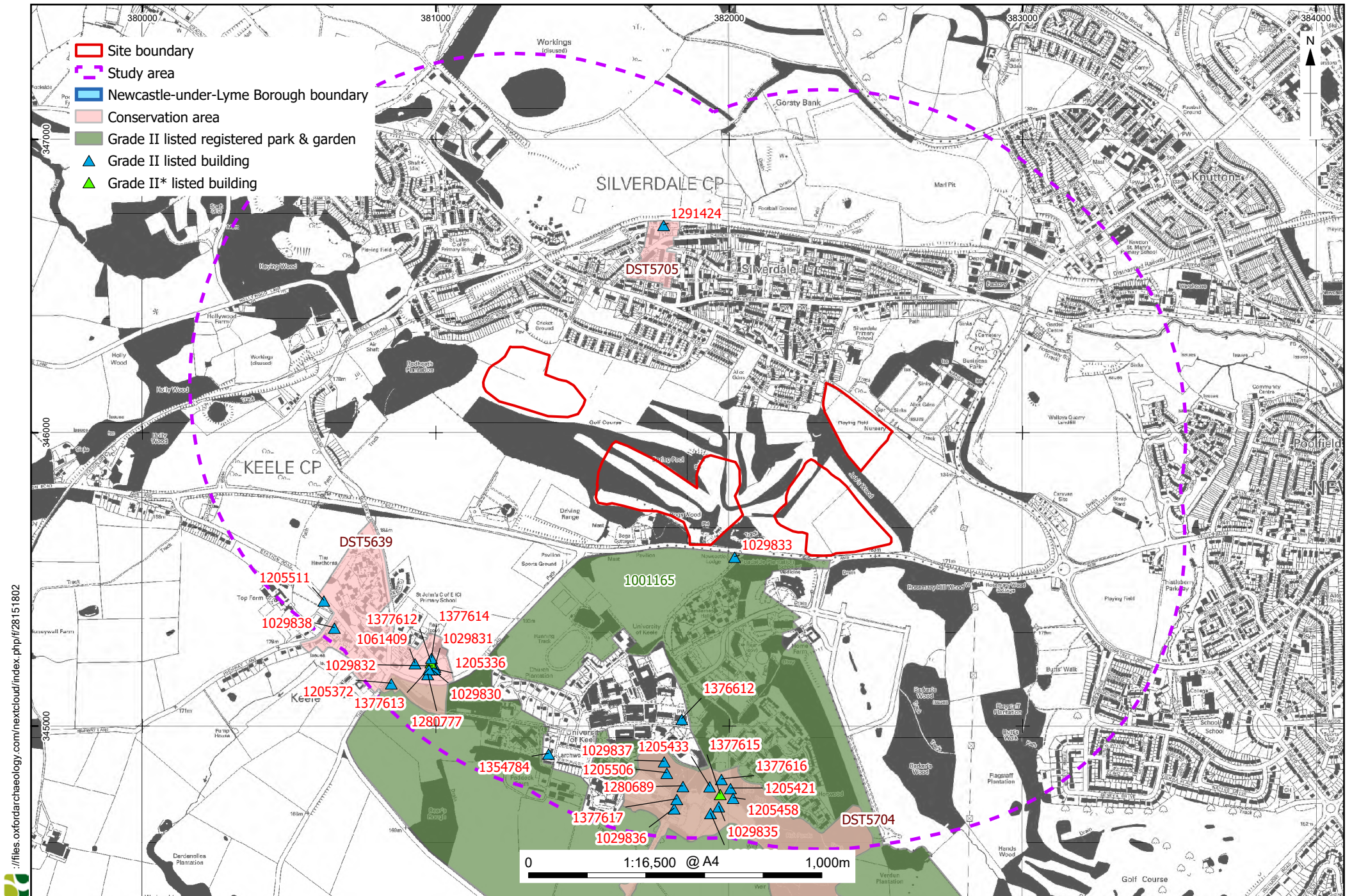


Figure 43: NHLE data - SP11



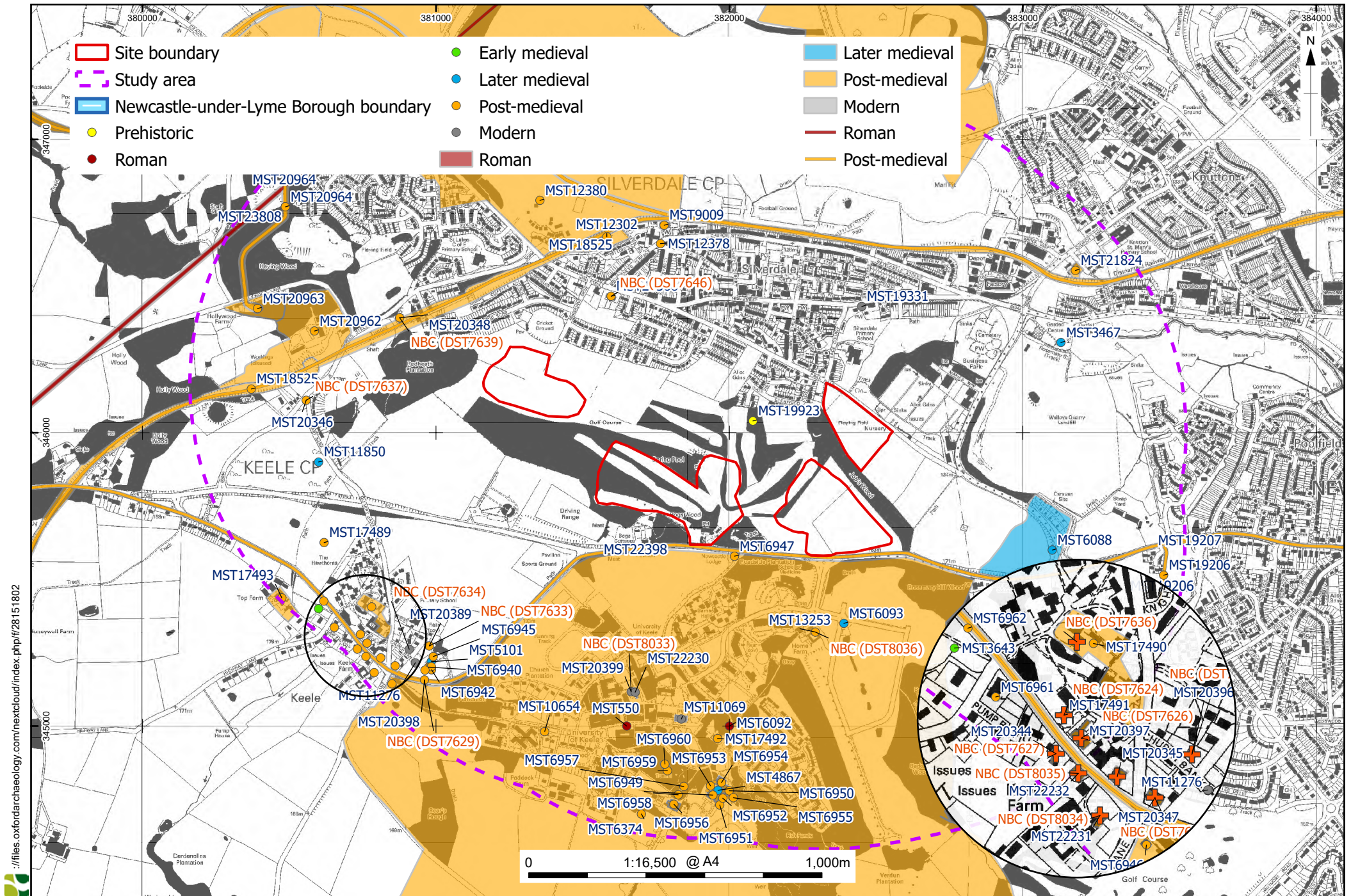


Figure 44: HER data - SP11







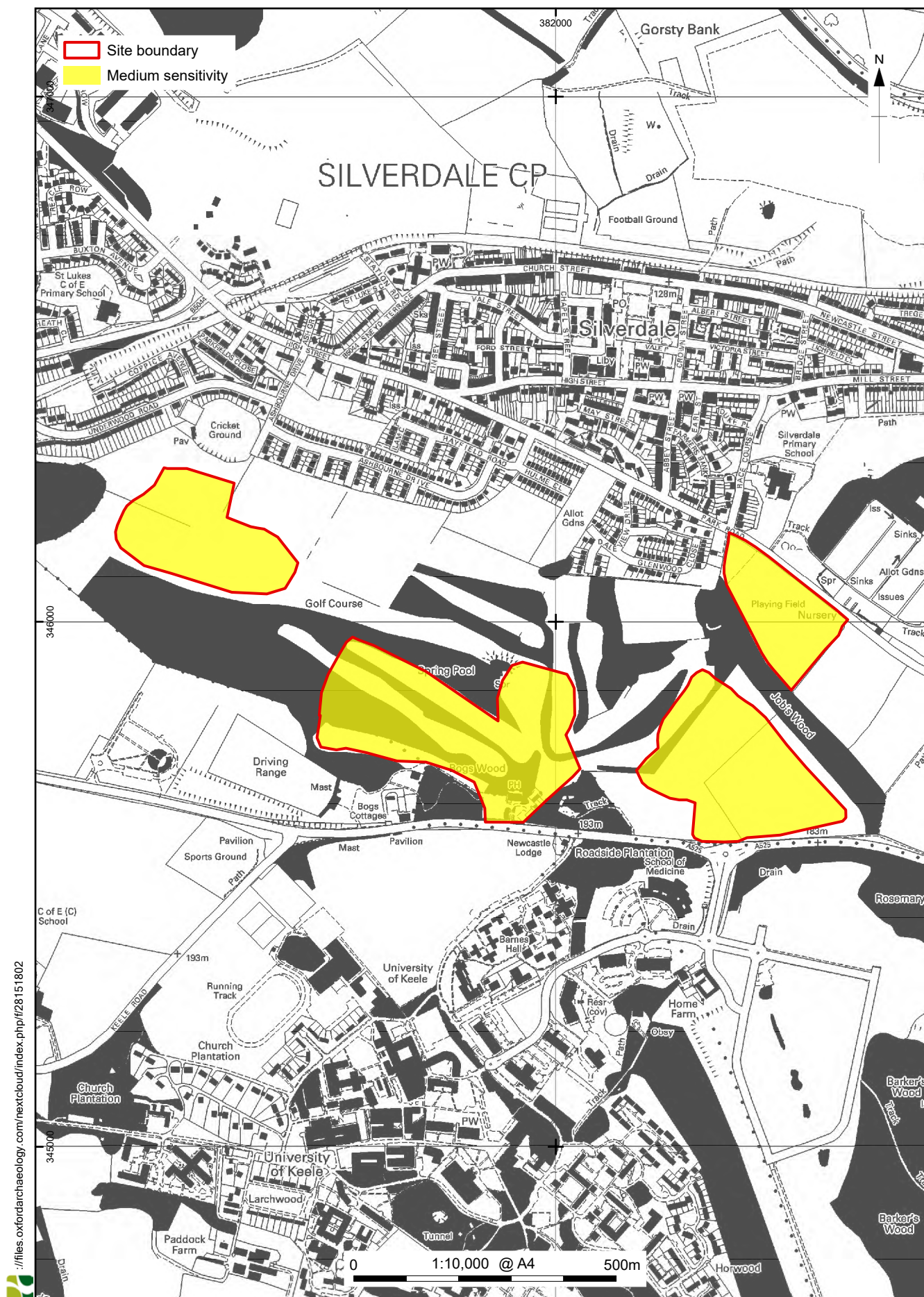


Figure 46: Sensitivity score - SP11





Figure 47: Site location - SP22





Figure 48: NHLE data - SP22



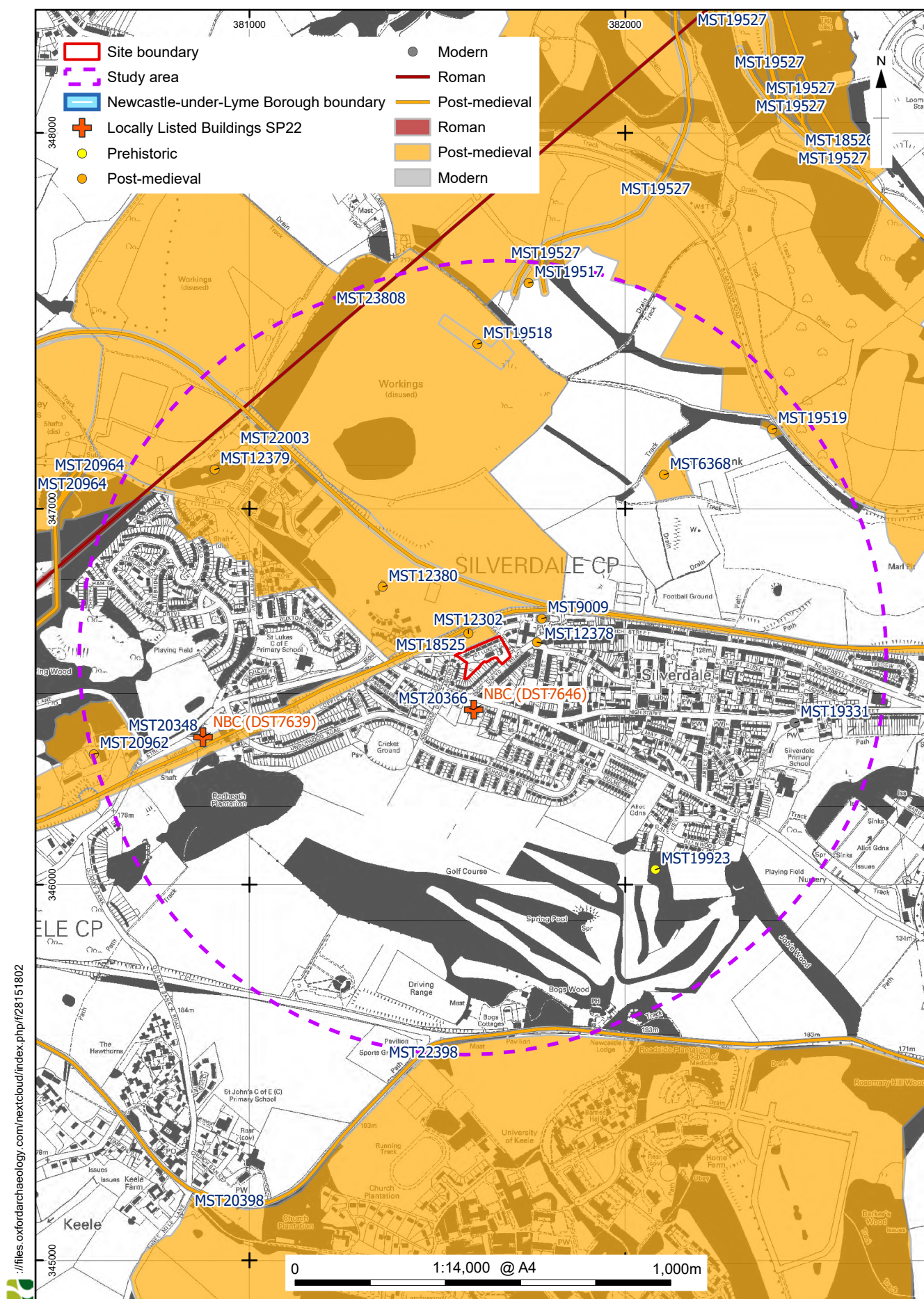


Figure 49: HER data - SP22



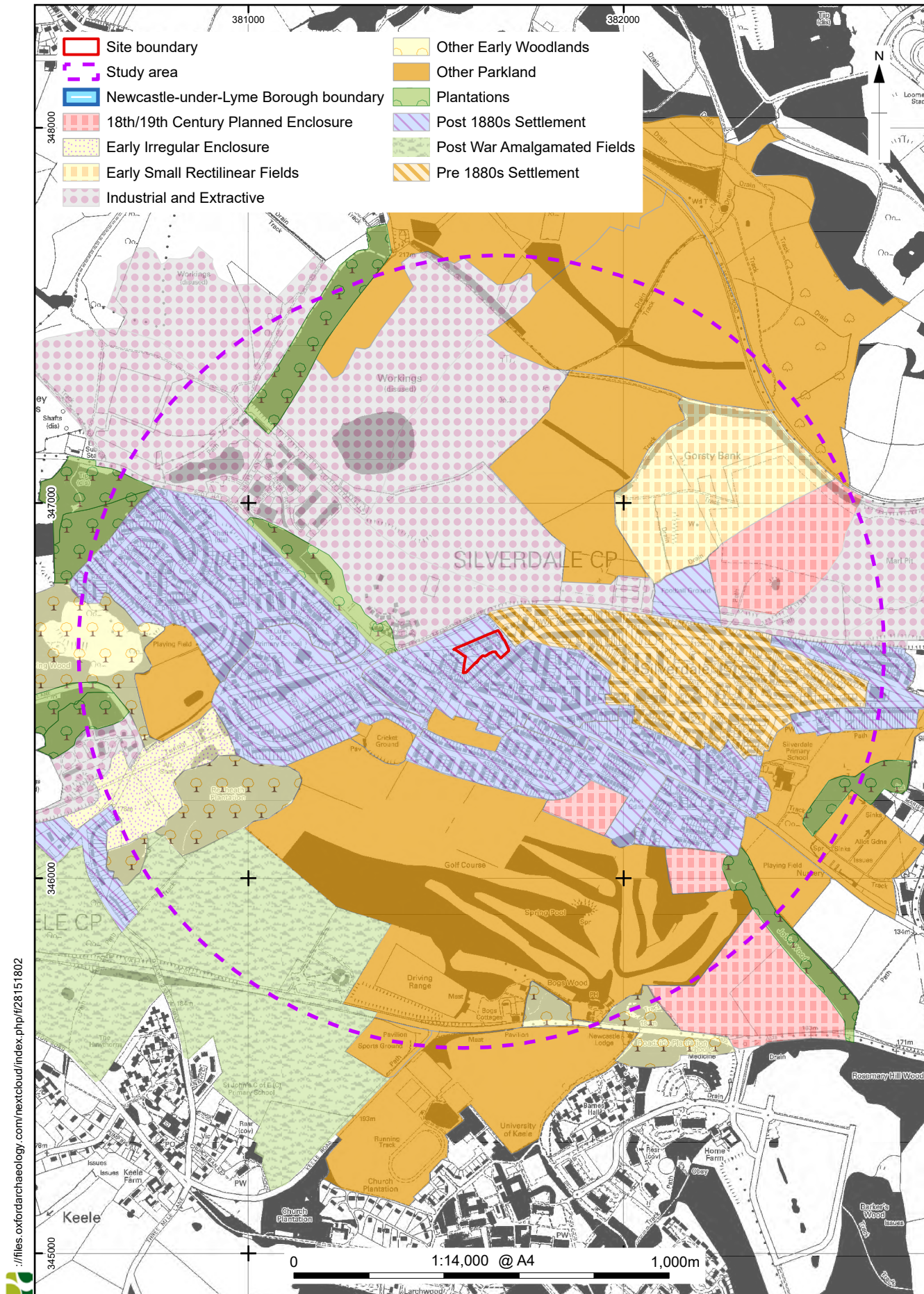






Figure 51: Sensitivity score - SP22