

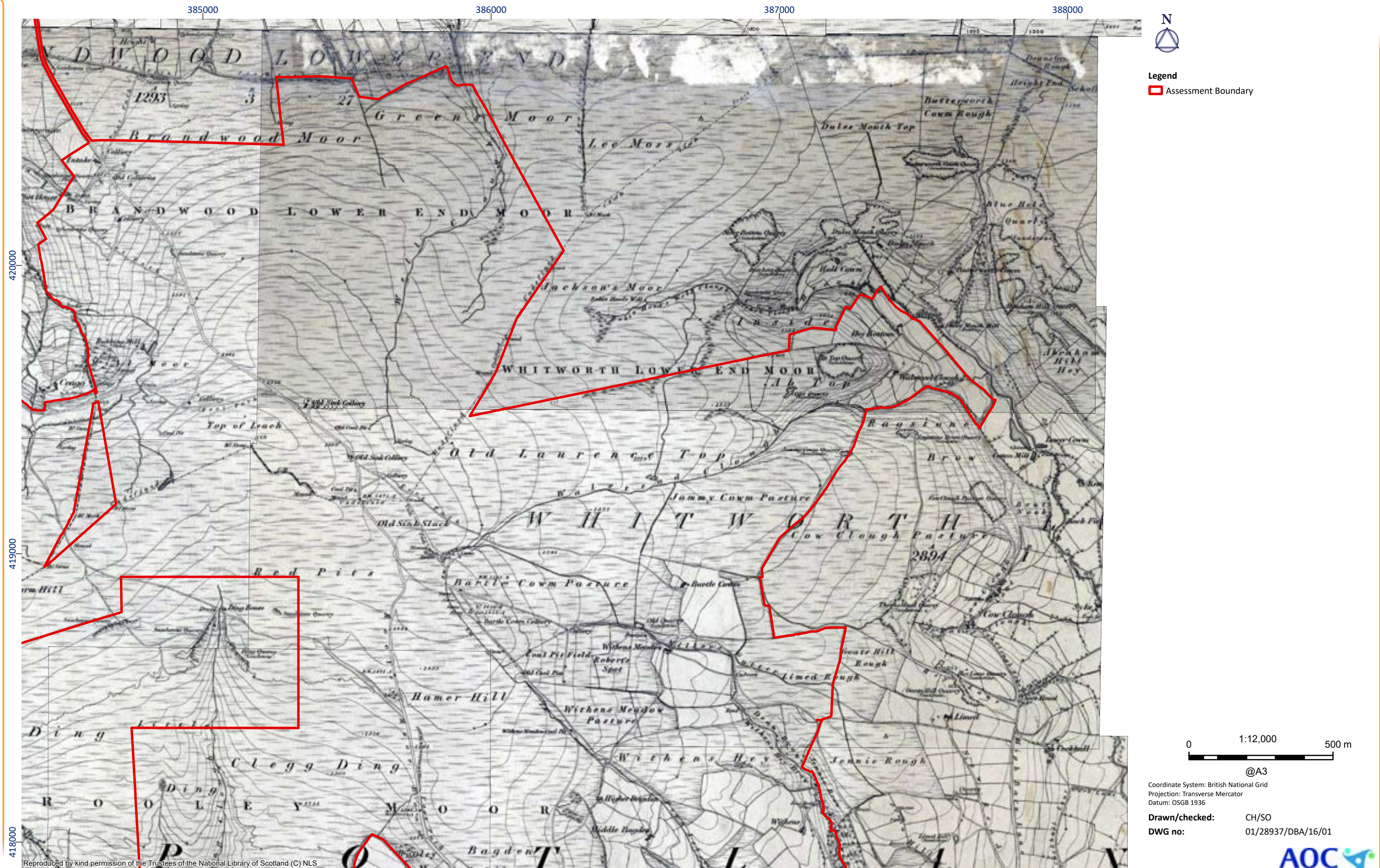


Figure 16: Extract from Ordnance Survey Six Inch Series mapping, 1851(Northeast)

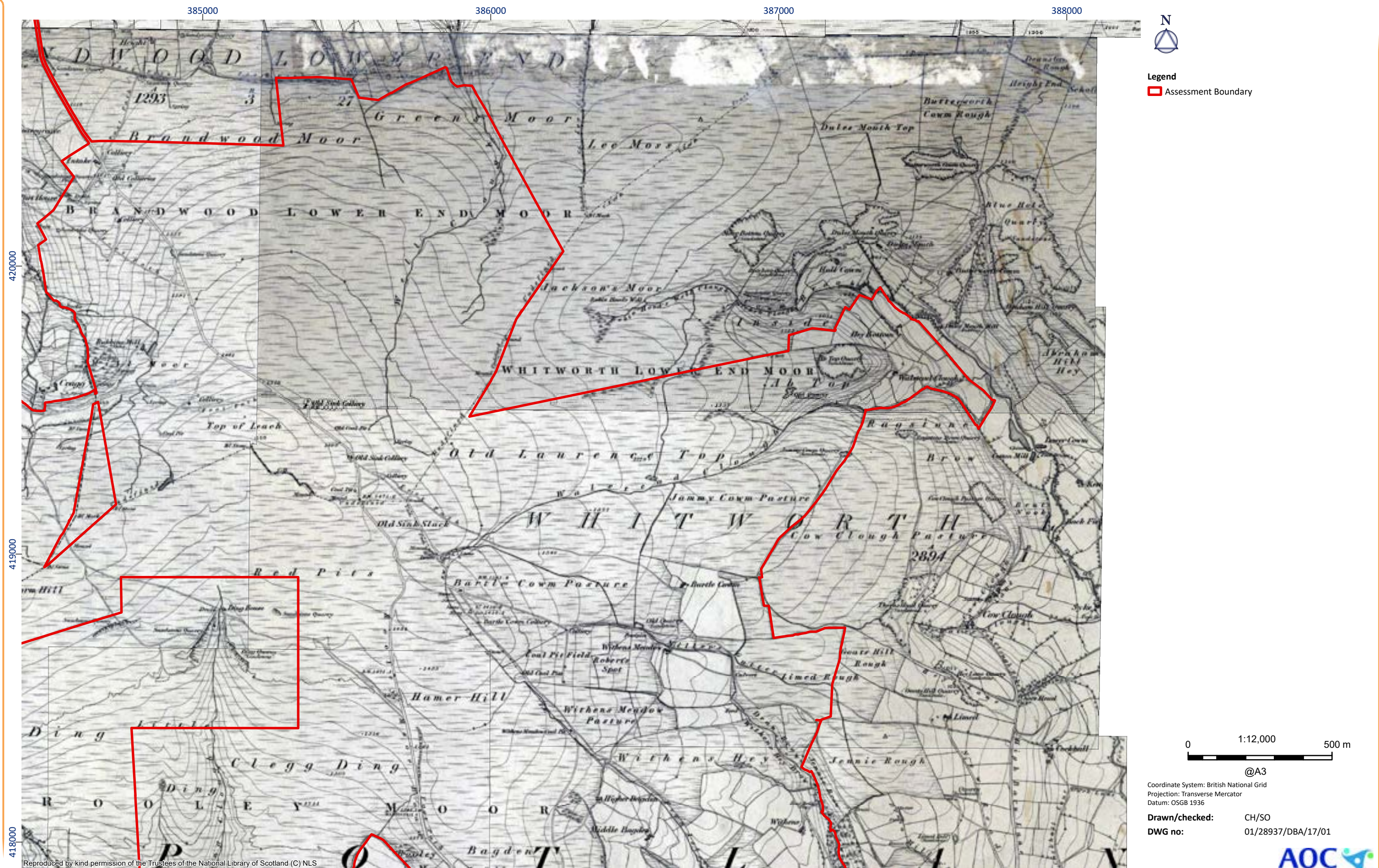


Figure 17: Extract from Ordnance Survey Six Inch Series mapping, 1851(Southeast)

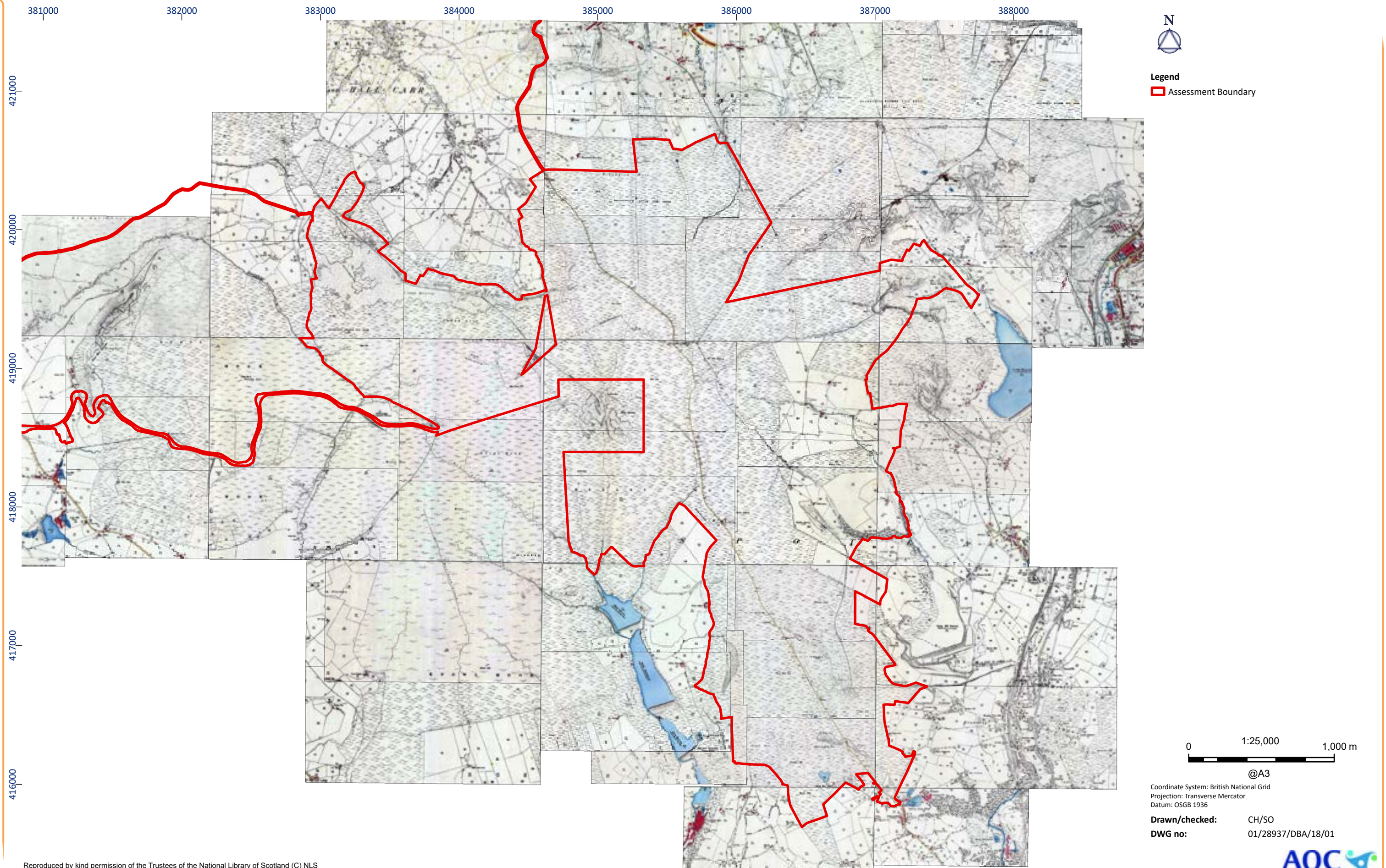


Figure 18: Extract from Ordnance Survey 25 Inch Series mapping, 1893 (Overview)

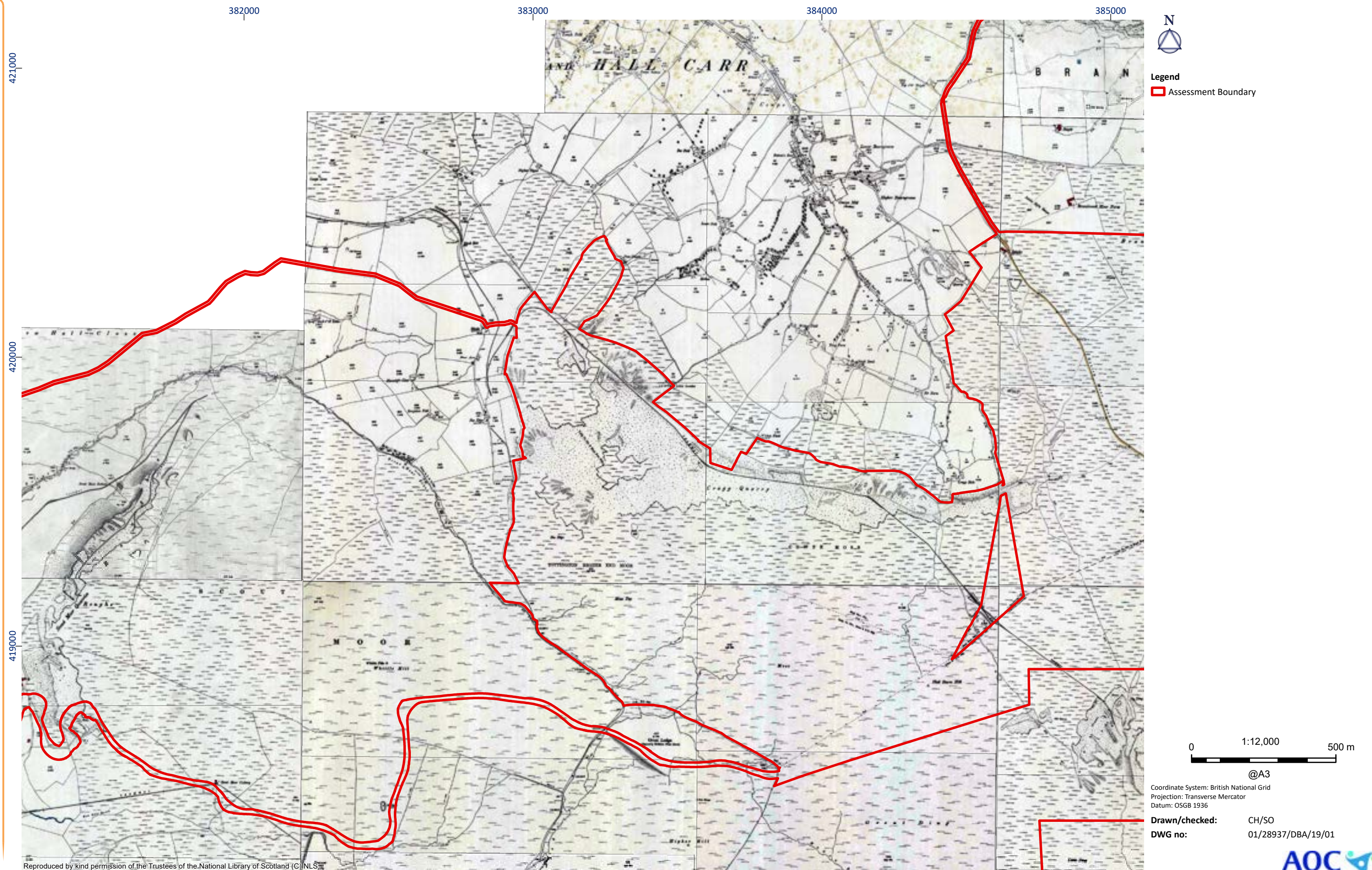


Figure 19: Extract from Ordnance Survey 25 Inch Series mapping, 1893 (Northwest)

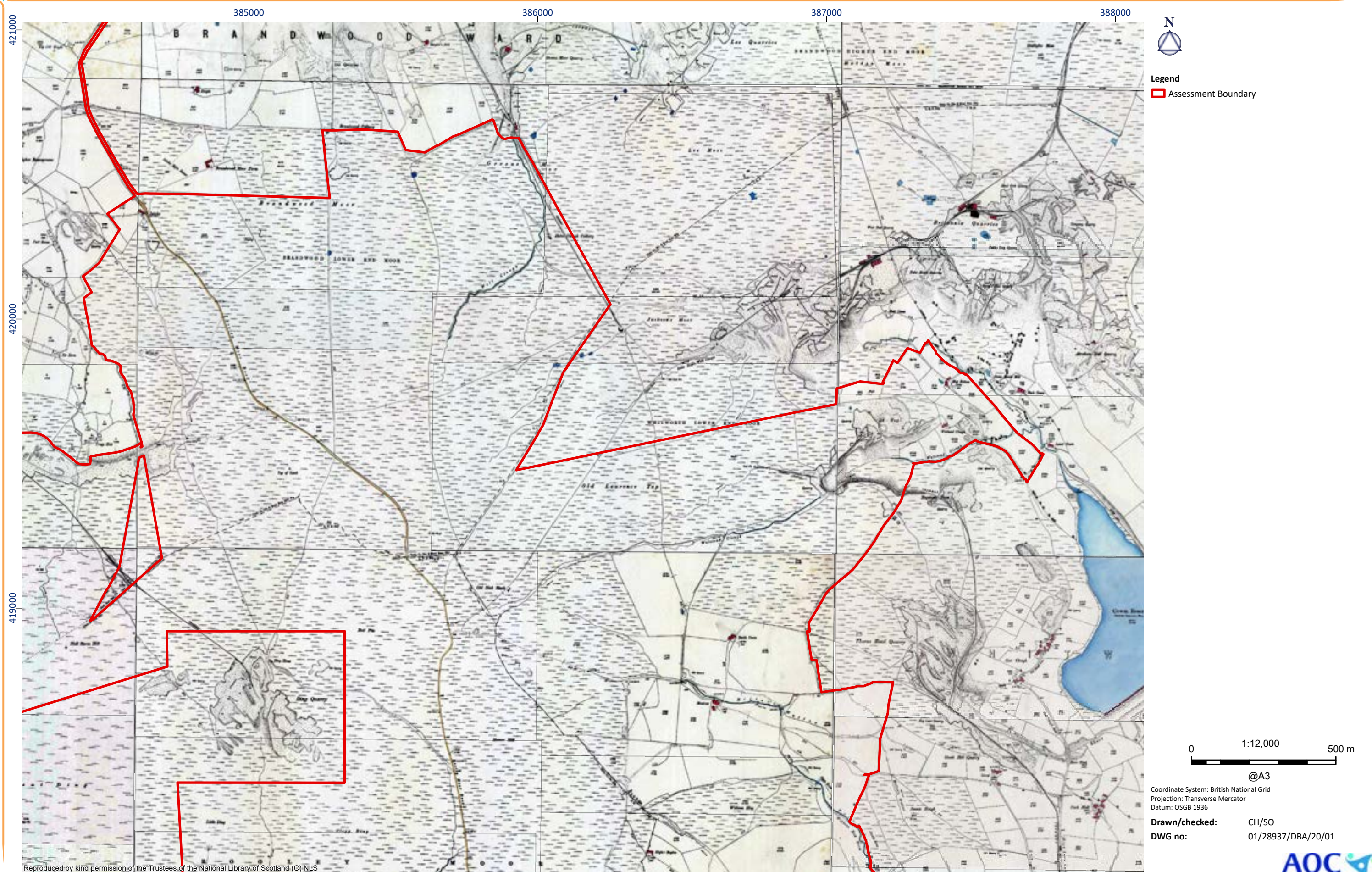
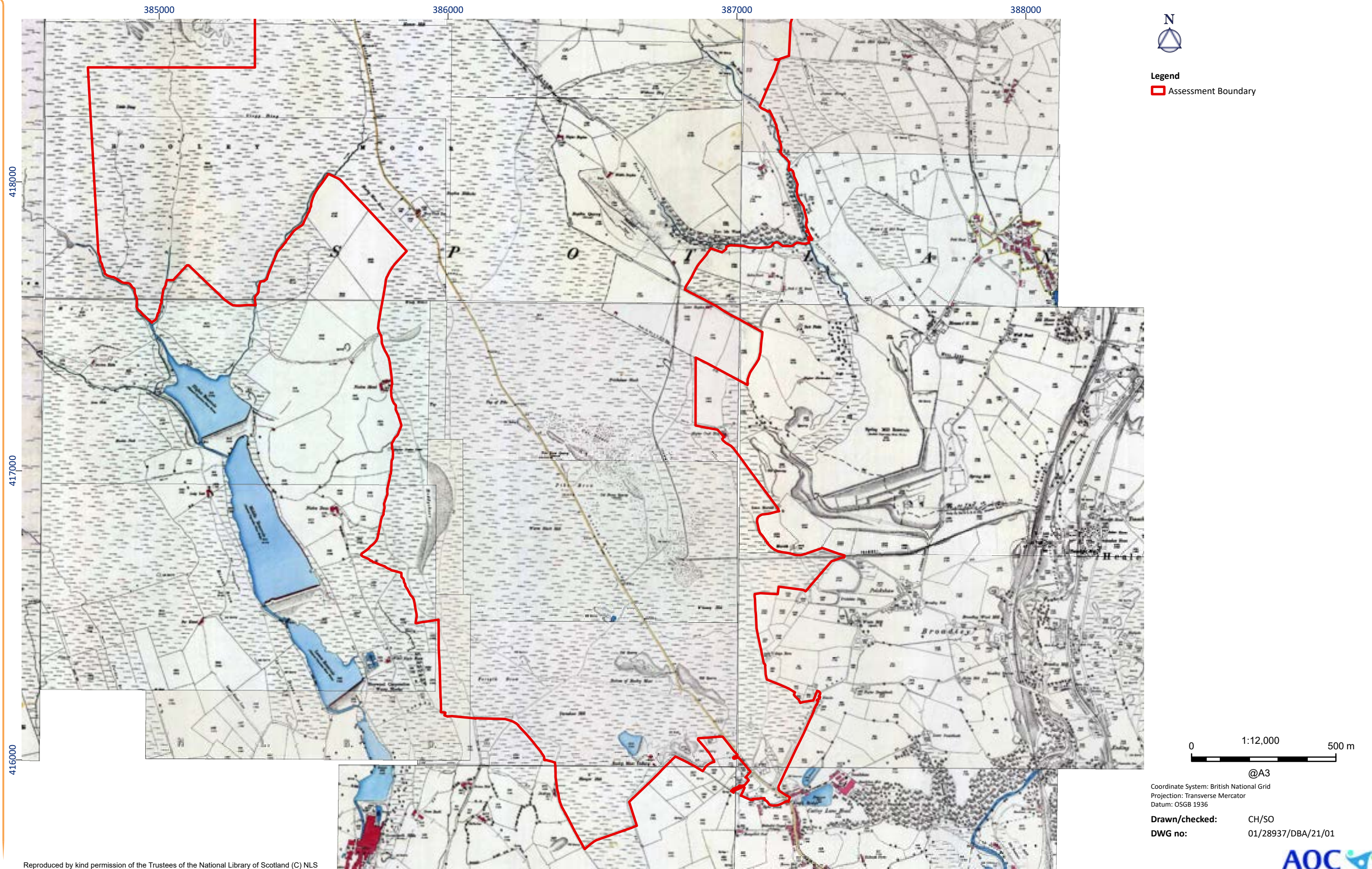


Figure 20: Extract from Ordnance Survey 25 Inch Series mapping, 1893 (Northeast)



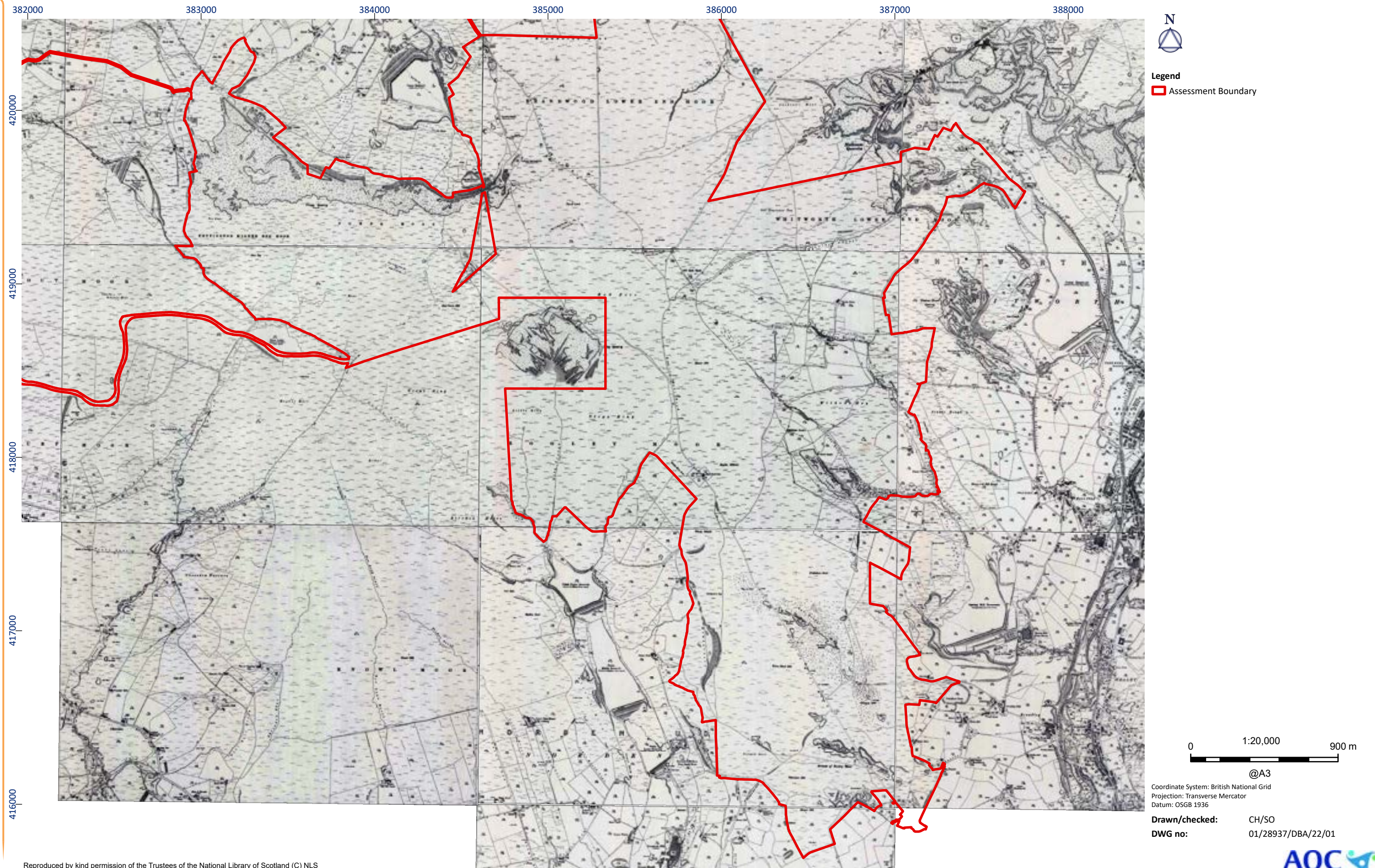


Figure 22: Extract from Ordnance Survey 25 Inch Series mapping, 1930-31 (Overview)

382000

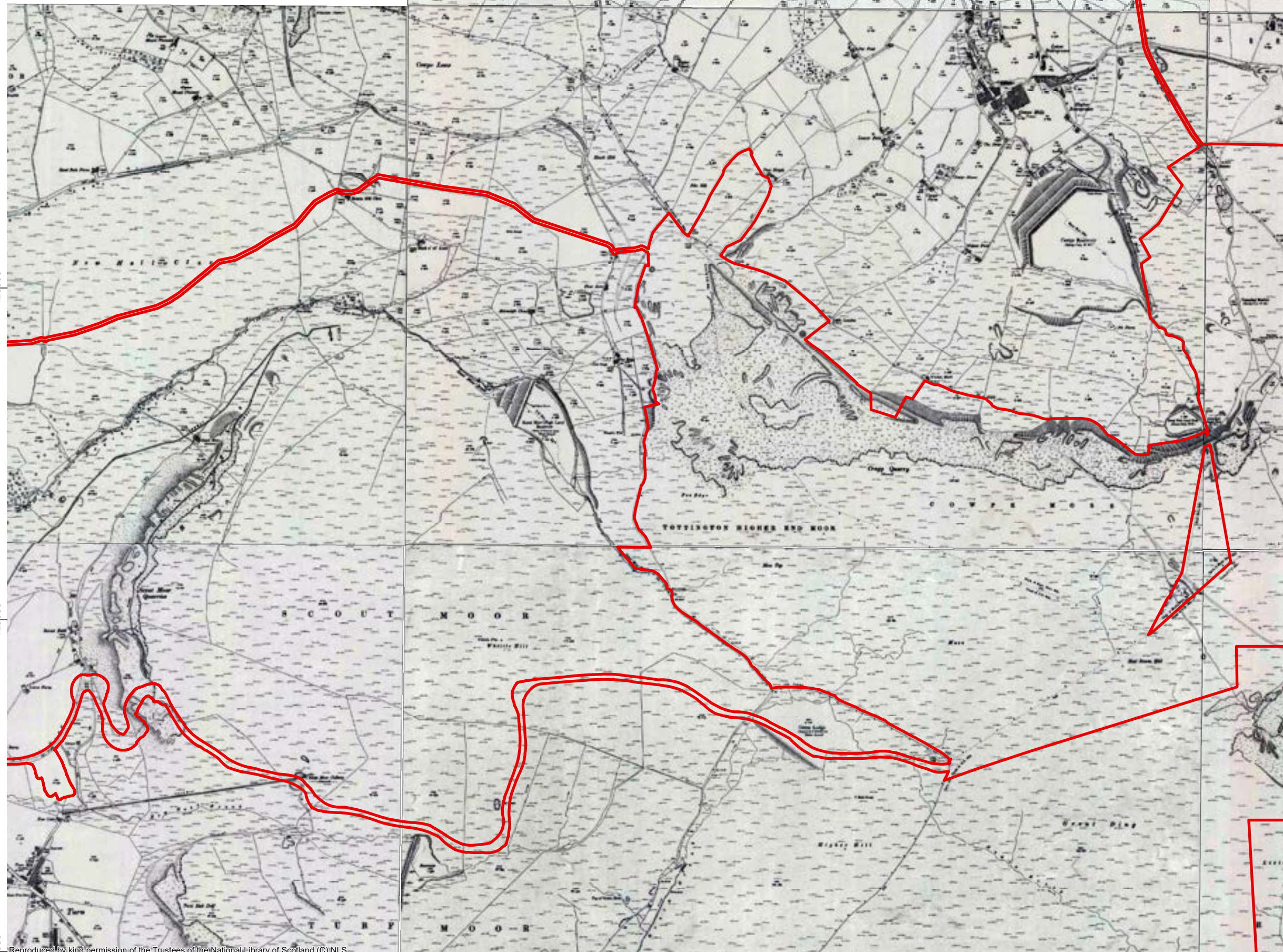
383000

384000



Legend

Assessment Boundary



0 1:12,000 500 m

@A3

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936

Drawn/checked:

CH/SO

DWG no:

01/28937/DBA/23/01

Figure 23: Extract from Ordnance Survey 25 Inch Series mapping, 1930-31 (Northwest)

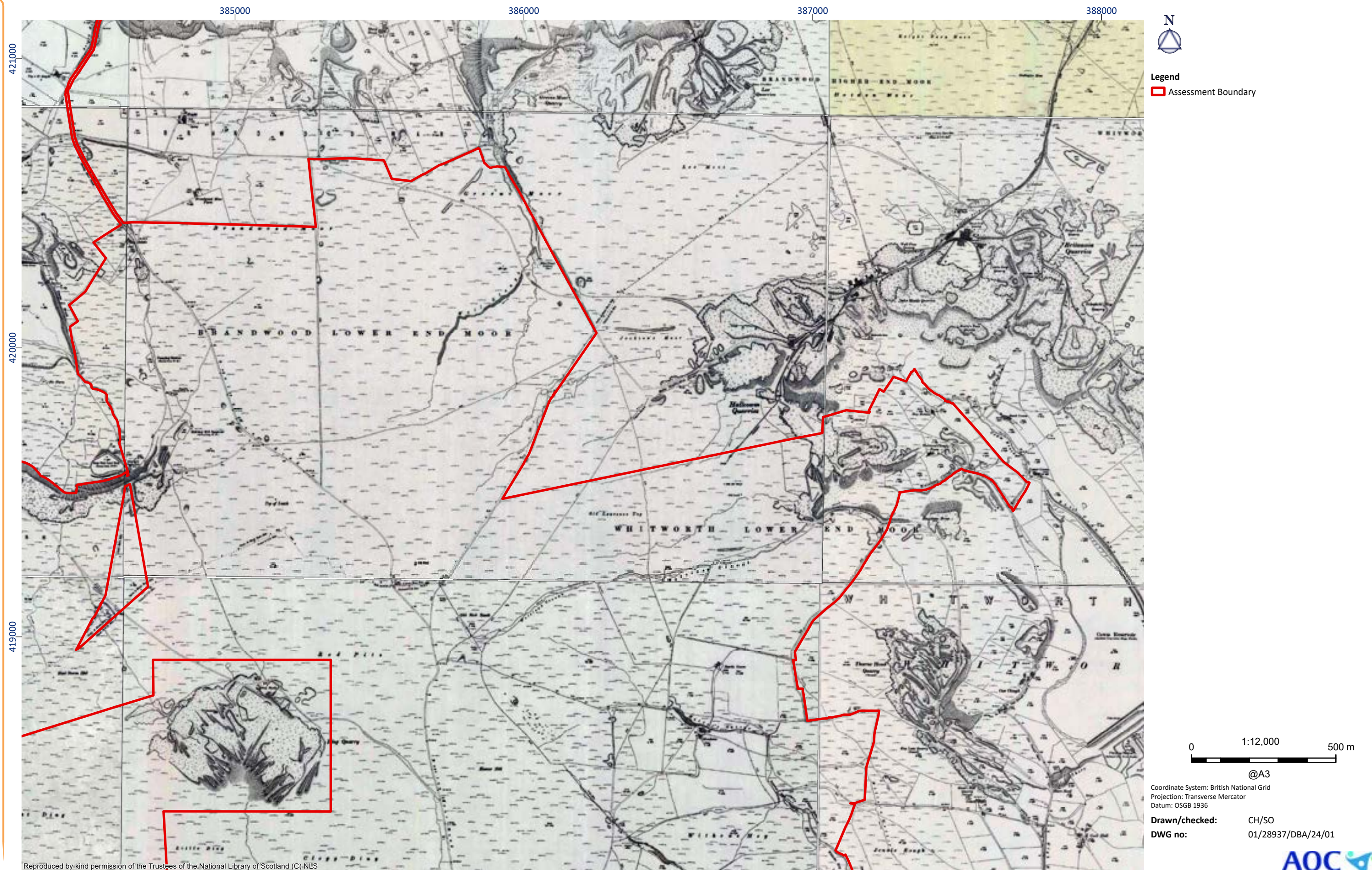
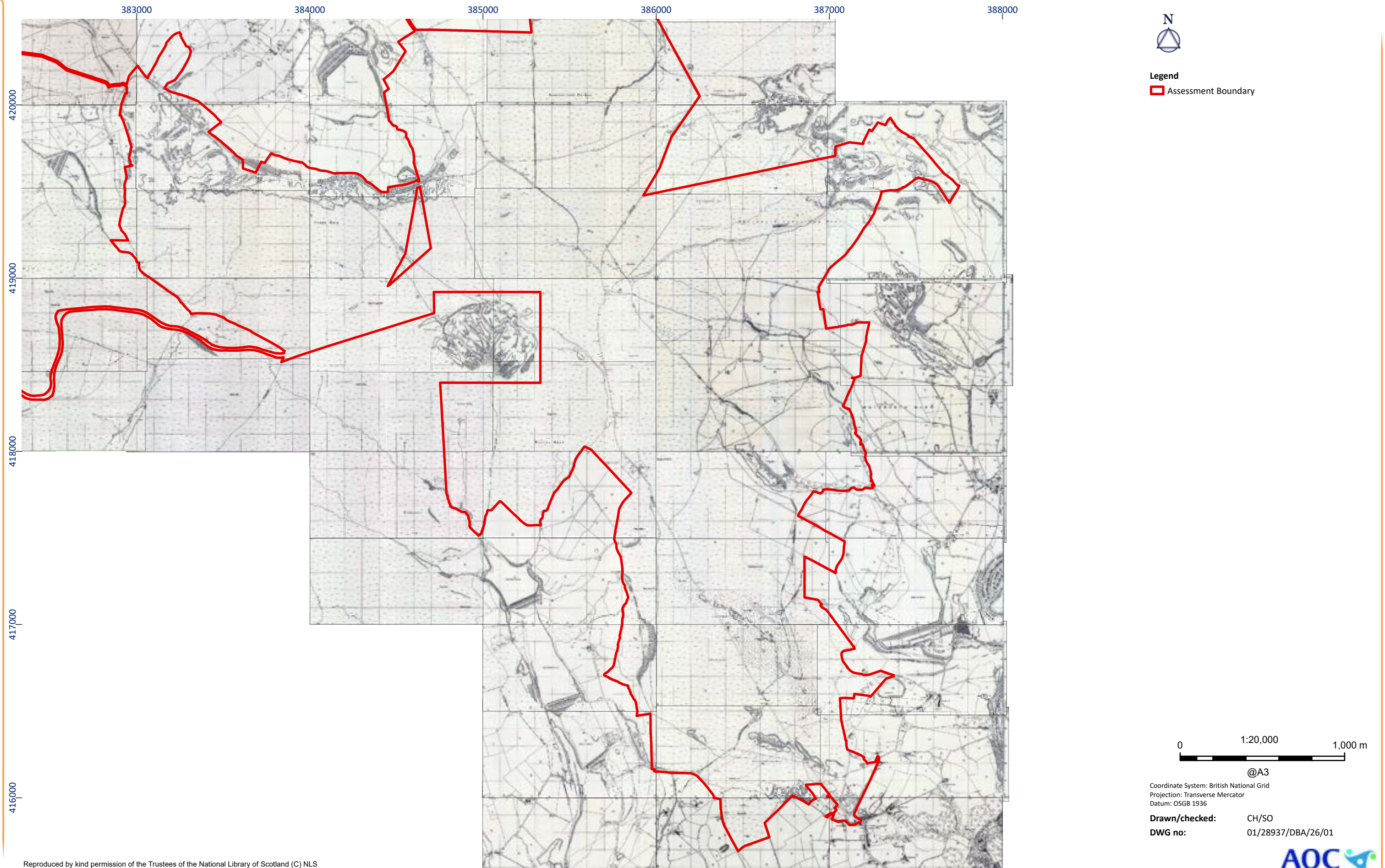


Figure 24: Extract from Ordnance Survey 25 Inch Series mapping, 1930-31 (Northeast)

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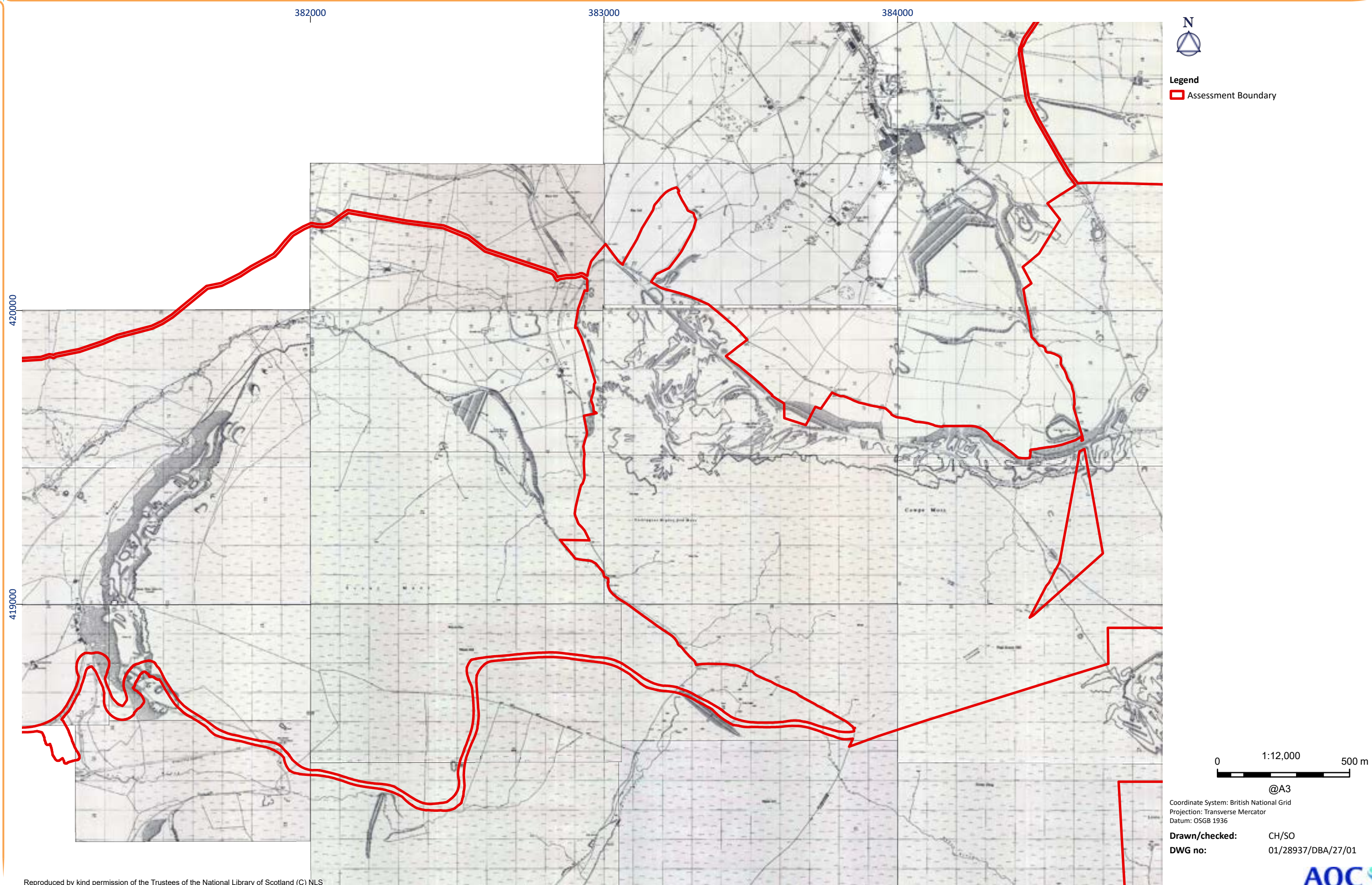


Figure 27: Extract from Ordnance Survey 1:2,500 Scale Series mapping, 1962 (Northwest)

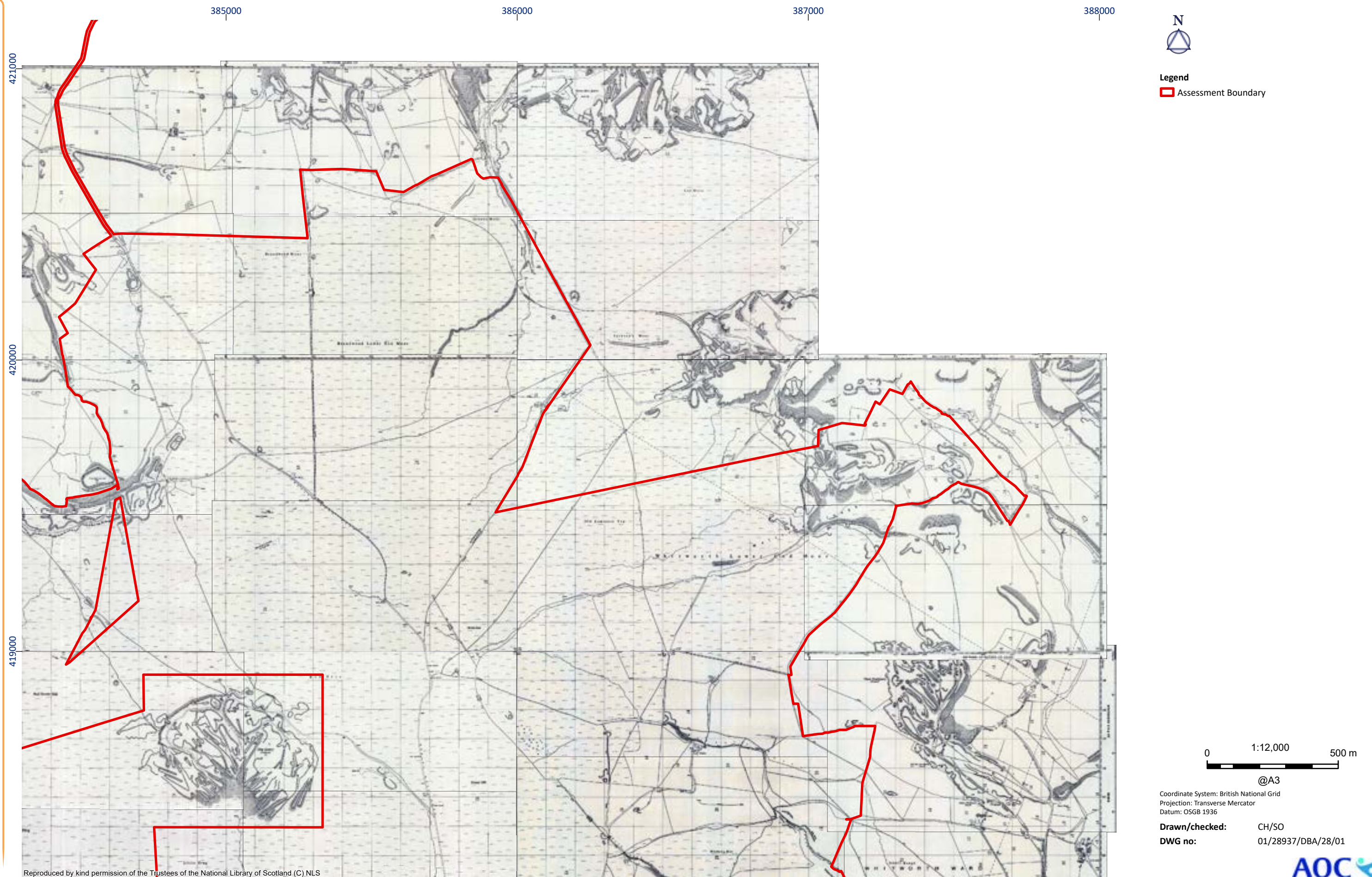


Figure 28: Extract from Ordnance Survey 1:2,500 Scale Series mapping, 1962 (Northeast)

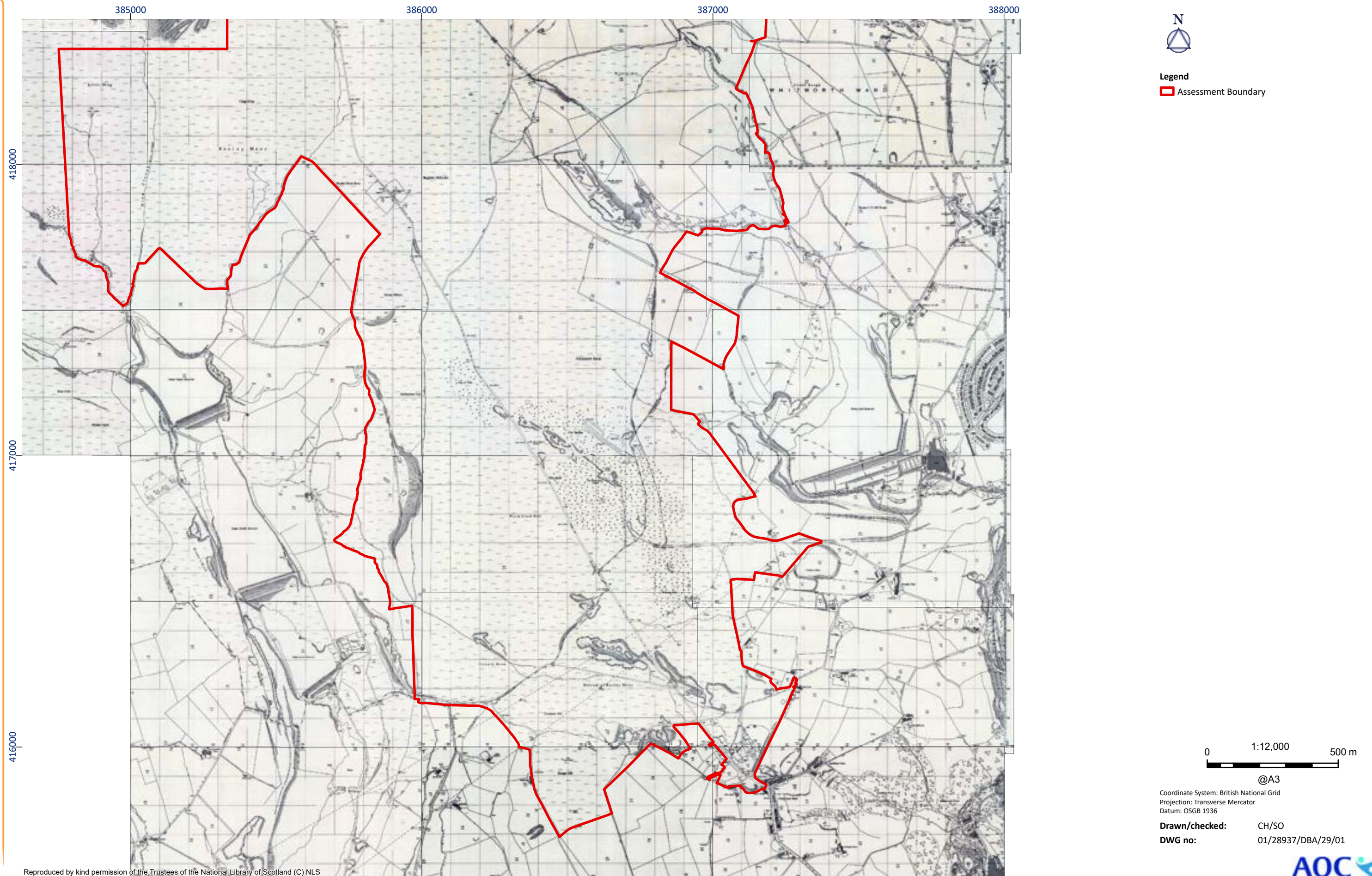


Figure 29: Extract from Ordnance Survey 1:2,500 Scale Series mapping, 1962 (Southeast)

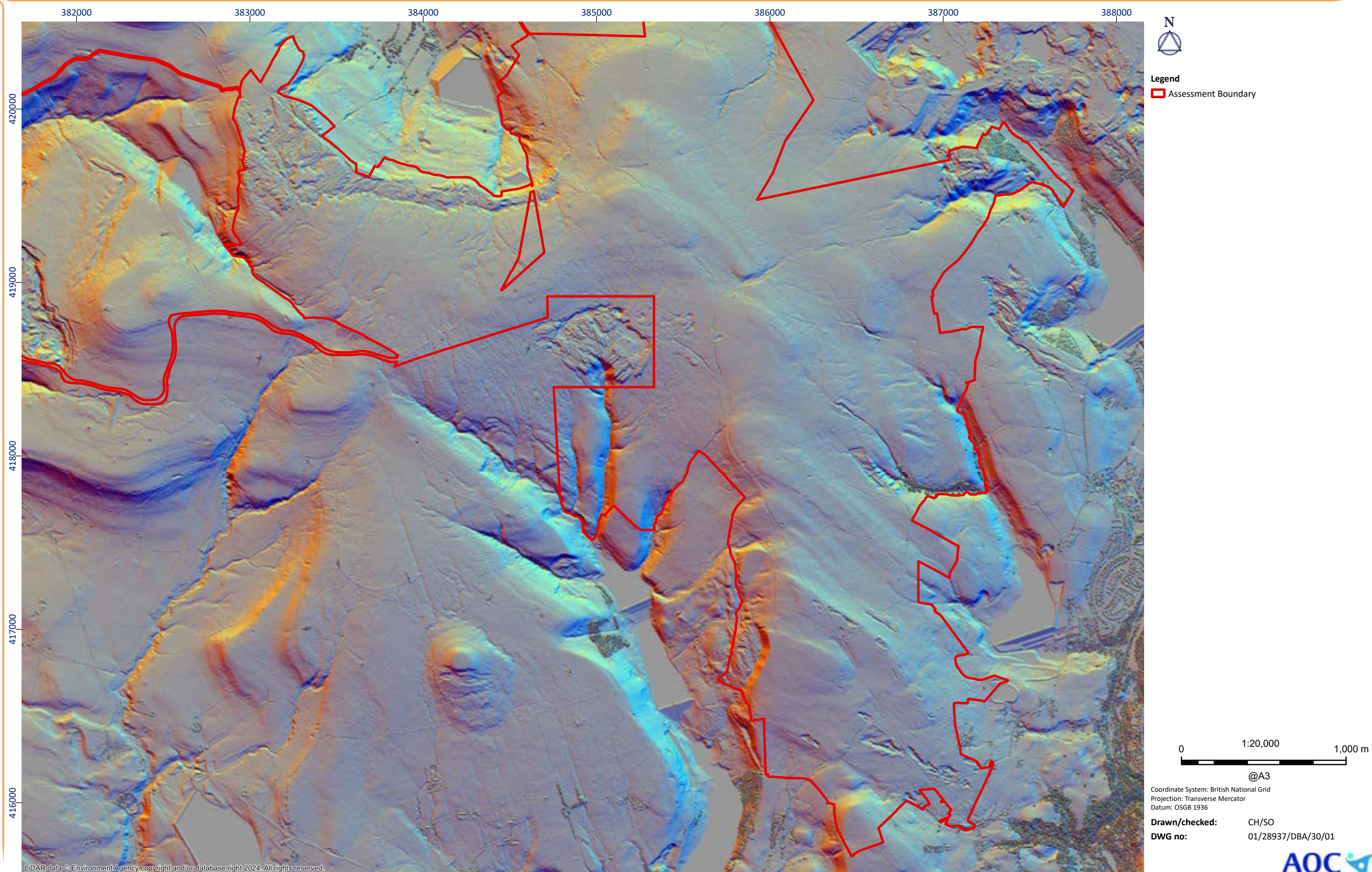


Figure 30: LiDAR visualisation: multidirectional hillshade plot. No vertical exaggeration. (Overview)

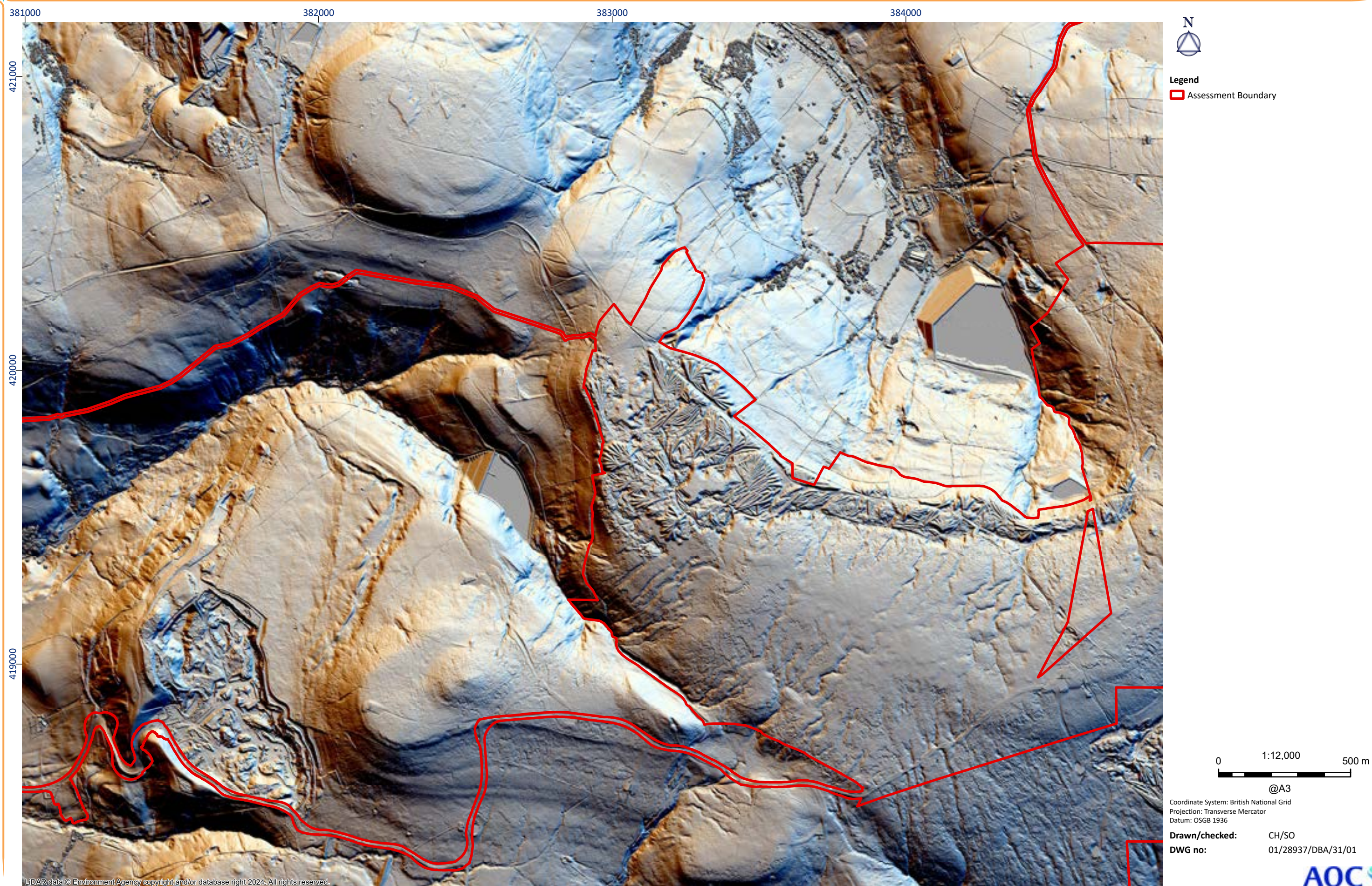


Figure 31: LiDAR visualisation: multidirectional hillshade plot. Vertical exaggeration: 3 (Northwest)

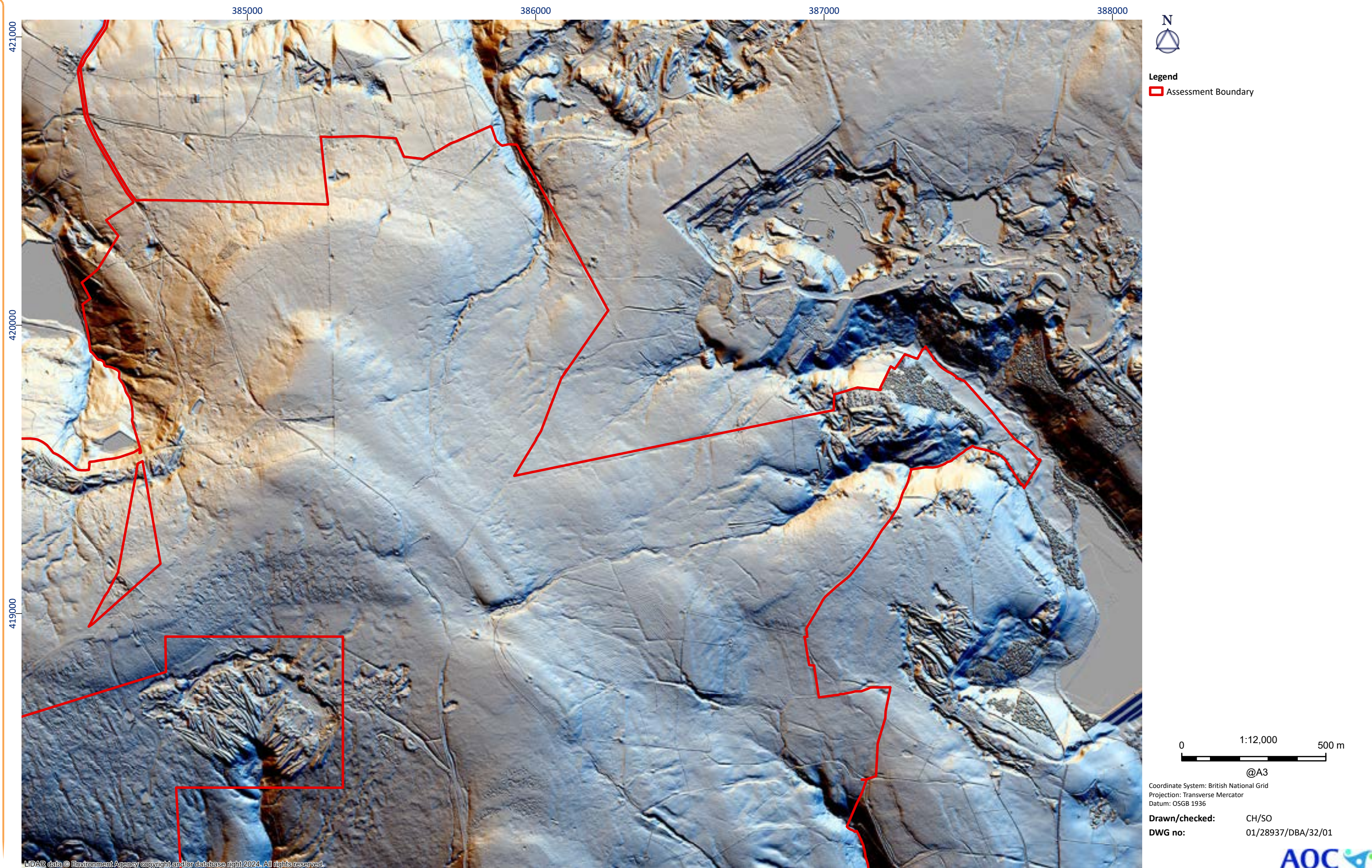


Figure 32: LiDAR visualisation: multidirectional hillshade plot. Vertical exaggeration: 3 (Northeast)

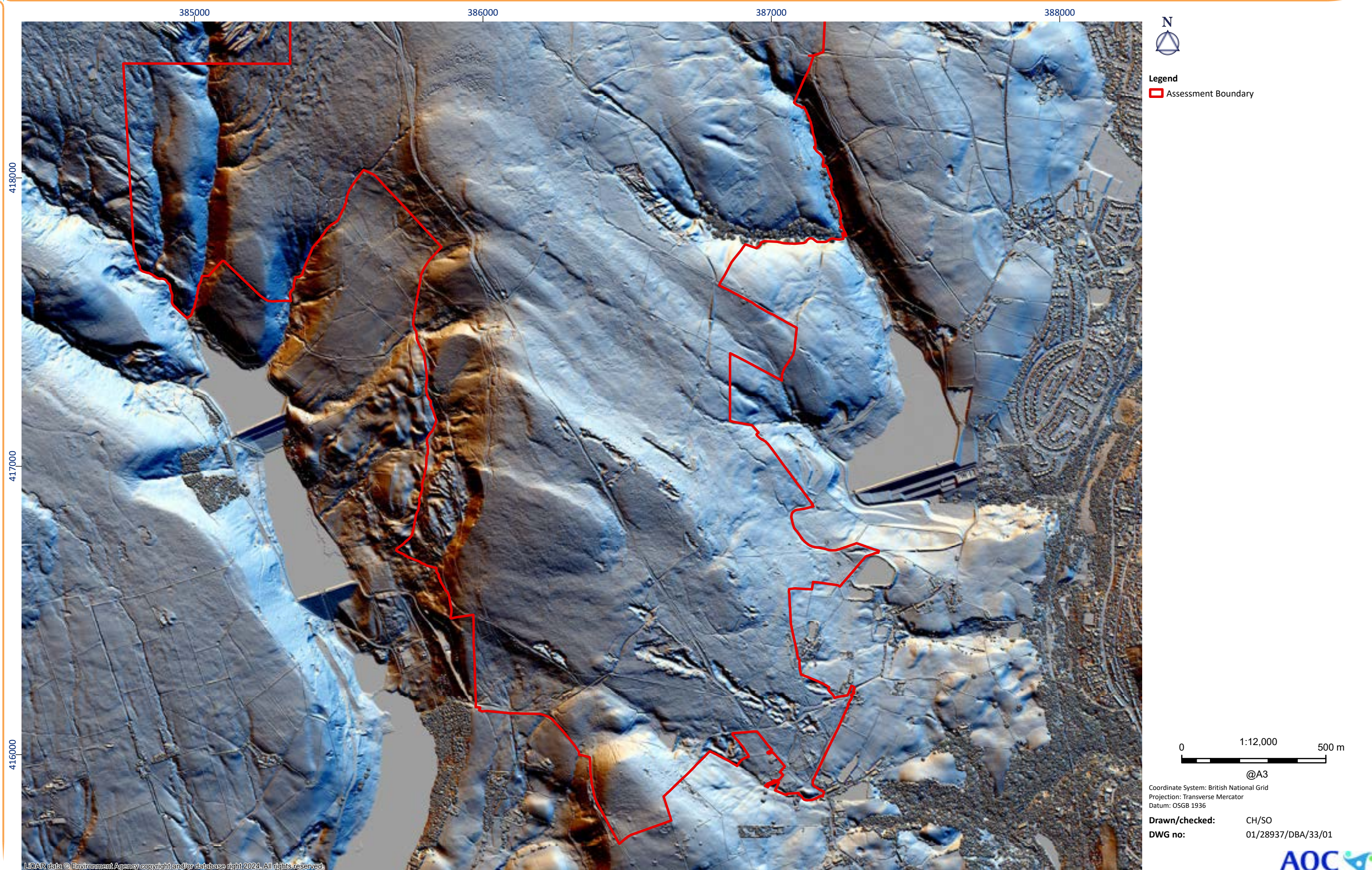


Figure 33: LiDAR visualisation: multidirectional hillshade plot. Vertical exaggeration: 3 (Southeast)