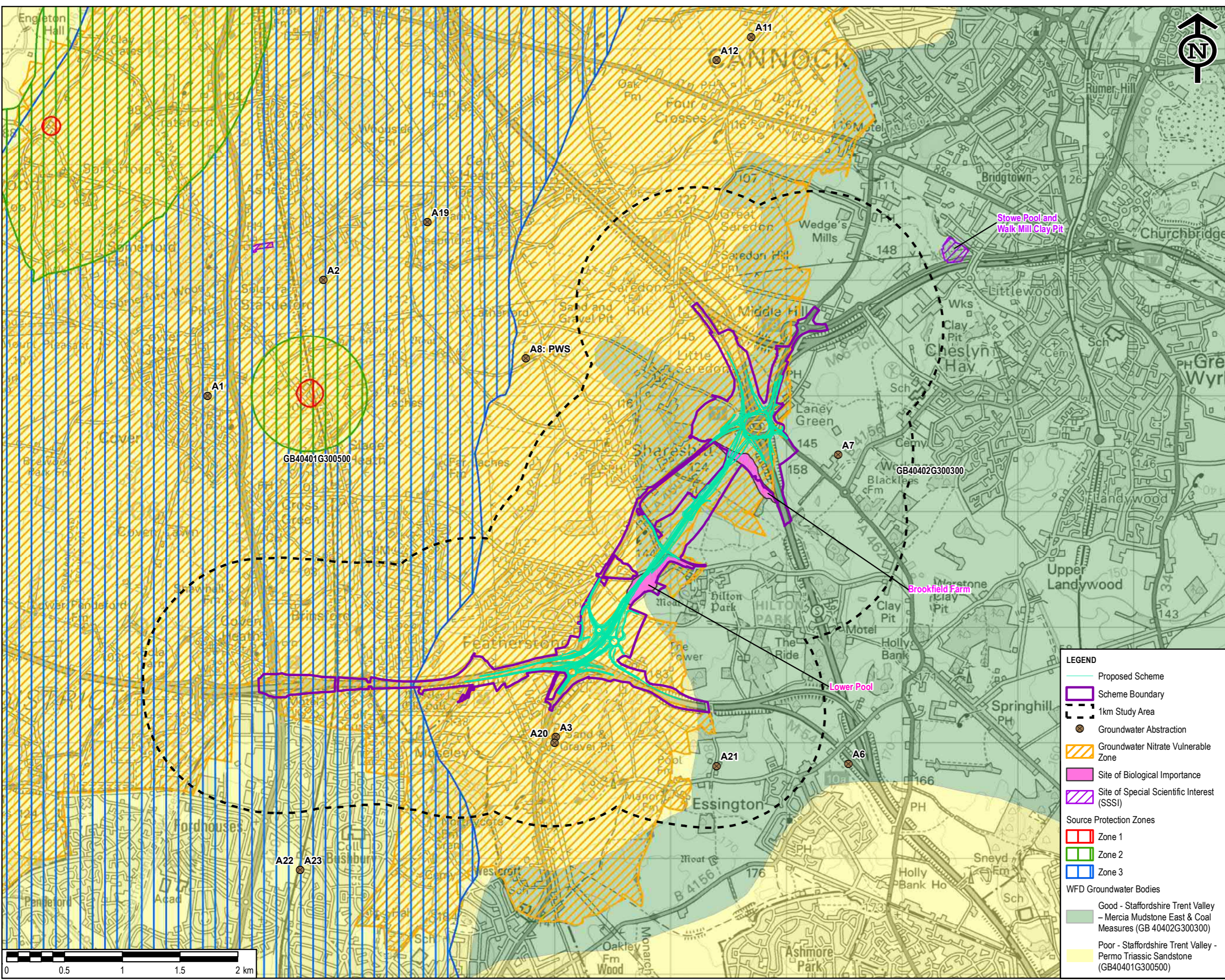


Plot Date: 03 March 2020 09:57:30  
 File Name: \\ukas2pfs001\ukas2pfs001\1\1\1\ENVIRONMENT\Practice Areas\GIS\Projects\M54\M6 Link\Workspace\Stage 3 Figures\Water Resources\HE514465-ACM-EGN-M54\_SW\_PR\_Z-DR-HD-0005 - Figure 13.1A Waterbodies and their attributes - Groundwater Resources.mxd



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First Issue	EC	AR	02/03/2020	P01
Revision Details	By	Check	Date	Suffix

Purpose of issue  
**DCO APPLICATION**

Client  
 Highways England  
 The Cube  
 199 Wharfside Street  
 Birmingham  
 B1 1RN

Working on behalf of

Development Consent Order Number  
**TR010054**

Project Title  
**M54 TO M6 LINK ROAD**

Drawing Title  
**FIGURE 13.1A  
 WATER BODIES  
 AND THEIR ATTRIBUTES  
 GROUNDWATER RESOURCES**

Designed	Drawn	Checked	Approved	Date
EC	EC	AR	TP	03/03/2020

Internal Project No.  
 60536736

Suitability  
 S8

Scale @ A3  
 1:30,000

Zone  
 M54 to M6 Link Road

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Drawing Number	Originator	Volume	Rev
HE514465	-ACM	-EGN	P01
M54_SW_PR_Z	-DR	-HD - 0005	
Location	Type	Role	Number

**LEGEND**

- Proposed Scheme
- Scheme Boundary
- 1km Study Area
- Groundwater Abstraction
- Groundwater Nitrate Vulnerable Zone
- Site of Biological Importance
- Site of Special Scientific Interest (SSSI)
- Source Protection Zones
  - Zone 1
  - Zone 2
  - Zone 3
- WFD Groundwater Bodies
  - Good - Staffordshire Trent Valley - Mercia Mudstone East & Coal Measures (GB 40402G300300)
  - Poor - Staffordshire Trent Valley - Permo Triassic Sandstone (GB40401G300500)

