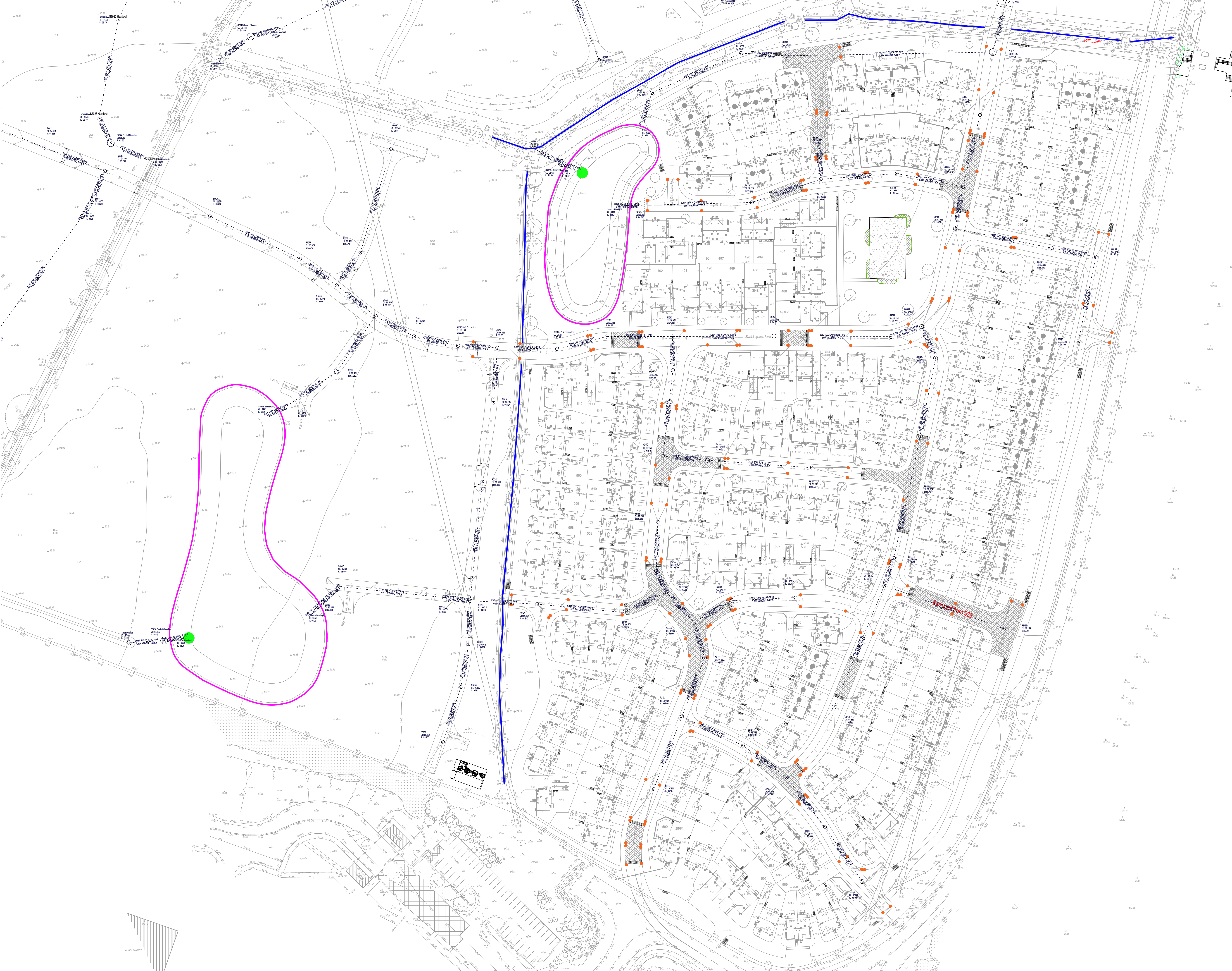




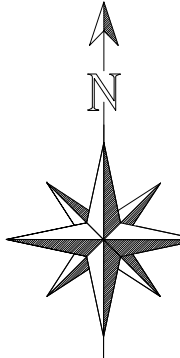
NOTES & GUIDELINES

- Vegetation removal and topsoil strip will be phased in accordance with the build route to ensure only the ground required for construction is left exposed to prevent unnecessary silt runoff.
- Ditches to be checked for silt after severe rainfall events.
- Permeable hay bales to be deployed in highway gullies to catch silt before it enters the drainage system.
- Ponds to be inspected weekly for silt build up and potential obstructions to ensure no increased risk of flooding.
- Temporary dewatering from excavations to surface water may take place under the EA regulatory position statement providing the conditions of the RPS are met.
- Roads to be kept as clean as practically possible to avoid the potential of muck blocking gullies and causing the drainage system to not function as designed.
- Ponds dug prior to other infrastructure installation to ensure attenuation is available for when required.

NOTE
SITE IS IN FLOOD ZONE ONE AND IS CONSIDERED TO HAVE VERY LOW TO PRACTICALLY NO PROBABILITY OF FLOODING.

KEY

- Straw bales 
- Silt barrier location 
- Ditch to be checked 
- Floor detail EM-SD-001A to be implemented to intercept silt before it enters the ditch. 



Revision	

Proposed Development at
Ingleberry Road
Shepshed

**Silt Management
Plan**

DATE: 19.04.24
SCALE: 1:500 @ A0
DRAWN: DS
CHECKED:

BLOOR HOMES

Drawing No. EM039-EN-900