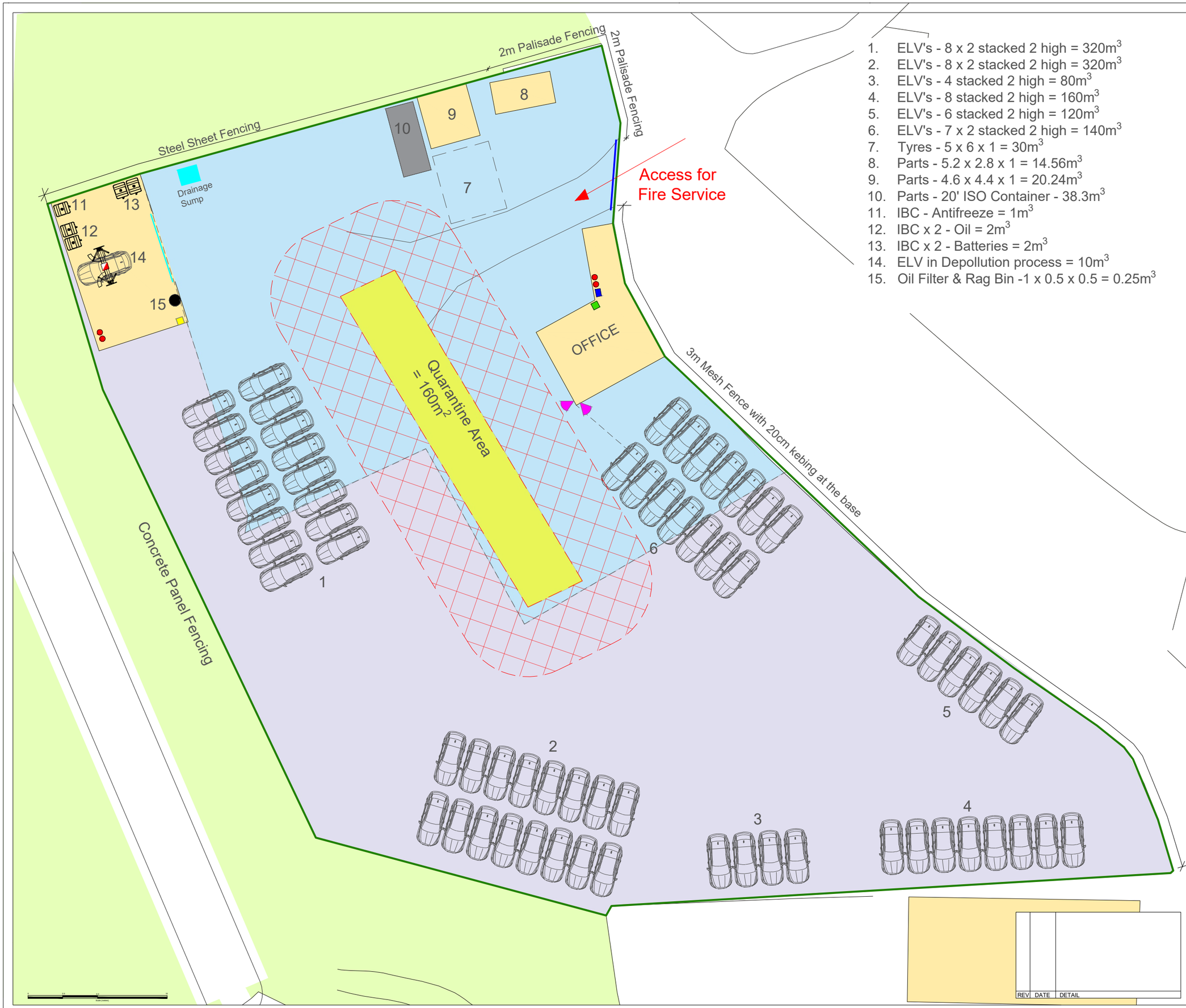


1. ELV's - 8 x 2 stacked 2 high = 320m^3
2. ELV's - 8 x 2 stacked 2 high = 320m^3
3. ELV's - 4 stacked 2 high = 80m^3
4. ELV's - 8 stacked 2 high = 160m^3
5. ELV's - 6 stacked 2 high = 120m^3
6. ELV's - 7 x 2 stacked 2 high = 140m^3
7. Tyres - 5 x 6 x 1 = 30m^3
8. Parts - 5.2 x 2.8 x 1 = 14.56m^3
9. Parts - 4.6 x 4.4 x 1 = 20.24m^3
10. Parts - 20' ISO Container - 38.3m^3
11. IBC - Antifreeze = 1m^3
12. IBC x 2 - Oil = 2m^3
13. IBC x 2 - Batteries = 2m^3
14. ELV in Depollution process = 10m^3
15. Oil Filter & Rag Bin -1 x 0.5 x 0.5 = 0.25m^3

AC ENVIRONMENTAL
Environment House
Werrington Road
Stoke-on-Trent
ST2 9AF

N

- Fire Extinguisher
- Automatic Fire Extinguisher
- Sleeping Policeman
- Spill Kit
- Hydrosnake Storage
- Hydrosnake deployment
- Sleeping Policeman
- Quarantine Area (showing 6m buffer zone)
- Concrete Surface
- Hardcore Surface
- Covered Area
- CCTV Camera

CLIENT
Milton Goughs

SITE
Shaw Ln
Cudworth
Barnsley
S71 3HJ

PROJECT
Permit Application

TITLE
Fire Prevention Plan

SCALE @A3	DATE	DRAWN BY	CHECKED BY
1:300	Apr 2026	T Kearns	D Alcock

DRAWING NO
260310MG101

REVISION

REV	DATE	DETAIL