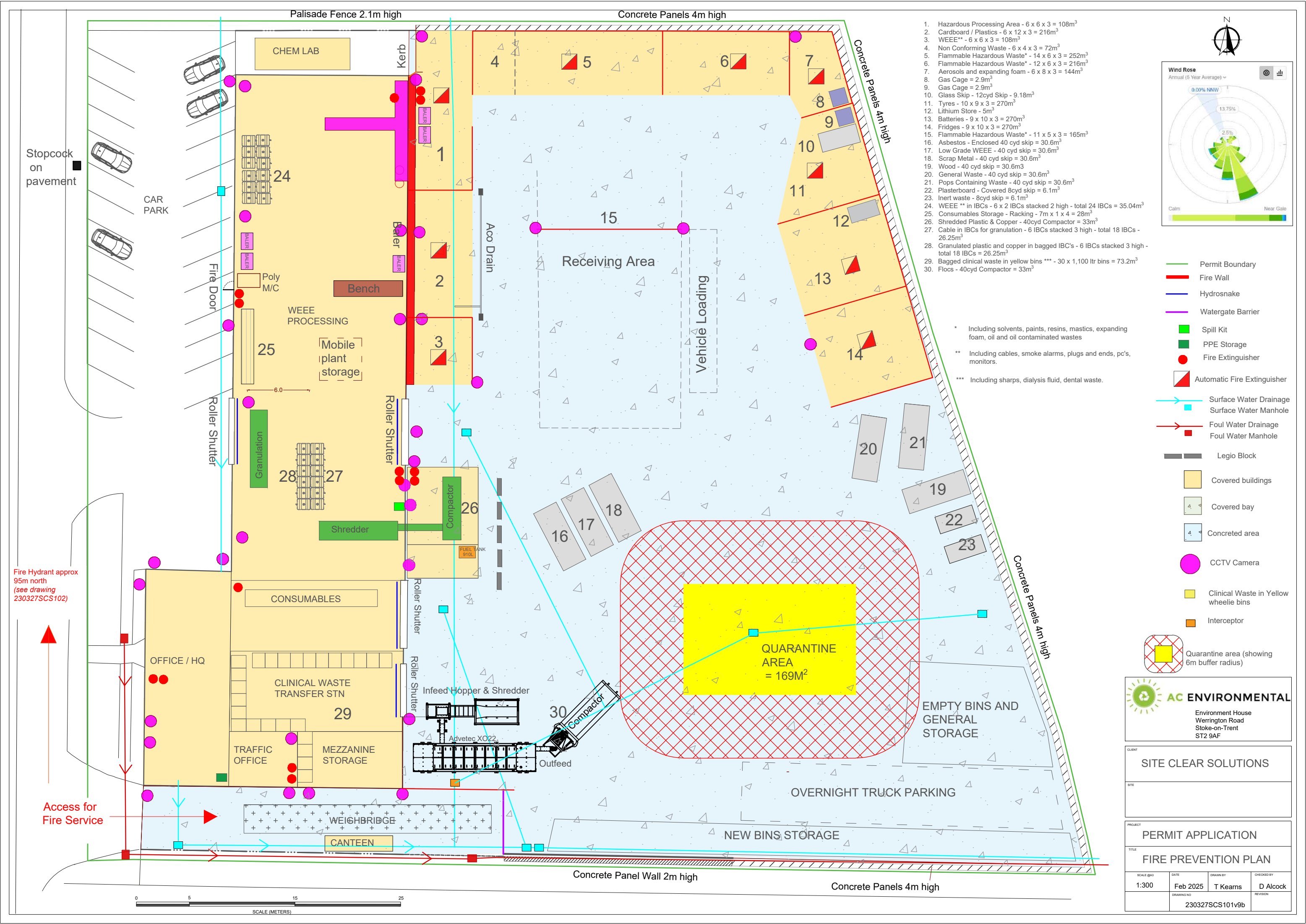


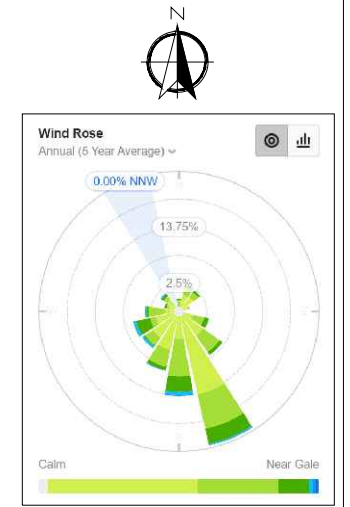


- Hazardous Processing Area - 6 x 6 x 3 = 108m³
- Cardboard / Plastics - 6 x 12 x 3 = 216m³
- WEEE** - 6 x 6 x 3 = 108m³
- Non Conforming Waste - 6 x 4 x 3 = 72m³
- Flammable Hazardous Waste* - 14 x 6 x 3 = 252m³
- Flammable Hazardous Waste* - 12 x 6 x 3 = 216m³
- Aerosols and expanding foam - 6 x 8 x 3 = 144m³
- Gas Cage = 2.9m³
- Gas Cage = 2.9m³
- Glass Skip - 12cyd Skip - 9.18m³
- Tyres - 10 x 9 x 3 = 270m³
- Lithium Store - 5m³
- Batteries - 9 x 10 x 3 = 270m³
- Fridges - 9 x 10 x 3 = 270m³
- Flammable Hazardous Waste* - 11 x 5 x 3 = 165m³
- Asbestos - Enclosed 40 cyd skip = 30.6m³
- Low Grade WEEE - 40 cyd skip = 30.6m³
- Scrap Metal - 40 cyd skip = 30.6m³
- Wood - 40 cyd skip = 30.6m³
- General Waste - 40 cyd skip = 30.6m³
- Pops Containing Waste - 40 cyd skip = 30.6m³
- Plasterboard - Covered 8cyd skip = 6.1m³
- Inert waste - 8cyd skip = 6.1m³
- WEEE ** in IBCs - 6 x 2 IBCs stacked 2 high - total 24 IBCs = 35.04m³
- Consumables Storage - Racking - 7m x 1 x 4 = 28m³
- Shredded Plastic & Copper - 40cyd Compactor = 33m³
- Cable in IBCs for granulation - 6 IBCs stacked 3 high - total 18 IBCs - 26.25m³
- Granulated plastic and copper in bagged IBC's - 6 IBCs stacked 3 high - total 18 IBCs = 26.25m³
- Bagged clinical waste in yellow bins *** - 30 x 1,100 ltr bins = 73.2m³
- Flocs - 40cyd Compactor = 33m³

* Including solvents, paints, resins, mastics, expanding foam, oil and oil contaminated wastes

** Including cables, smoke alarms, plugs and ends, pc's, monitors.

*** Including sharps, dialysis fluid, dental waste.



- Permit Boundary
- Fire Wall
- Hydrosnake
- Watertight Barrier
- Spill Kit
- PPE Storage
- Fire Extinguisher
- Automatic Fire Extinguisher
- Surface Water Drainage
- Surface Water Manhole
- Foul Water Drainage
- Foul Water Manhole
- Legio Block
- Covered buildings
- Covered bay
- Concreted area
- CCTV Camera
- Clinical Waste in Yellow wheelie bins
- Interceptor
- Quarantine area (showing 6m buffer radius)

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

CLIENT: **SITE CLEAR SOLUTIONS**

SITE:

PROJECT: **PERMIT APPLICATION**

TITLE: **FIRE PREVENTION PLAN**

SCALE (AS)	DATE	DRAWN BY	CHECKED BY
1:300	Feb 2025	T Kearns	D Alcock
DRAWING NO: 230327SCS101v9b			