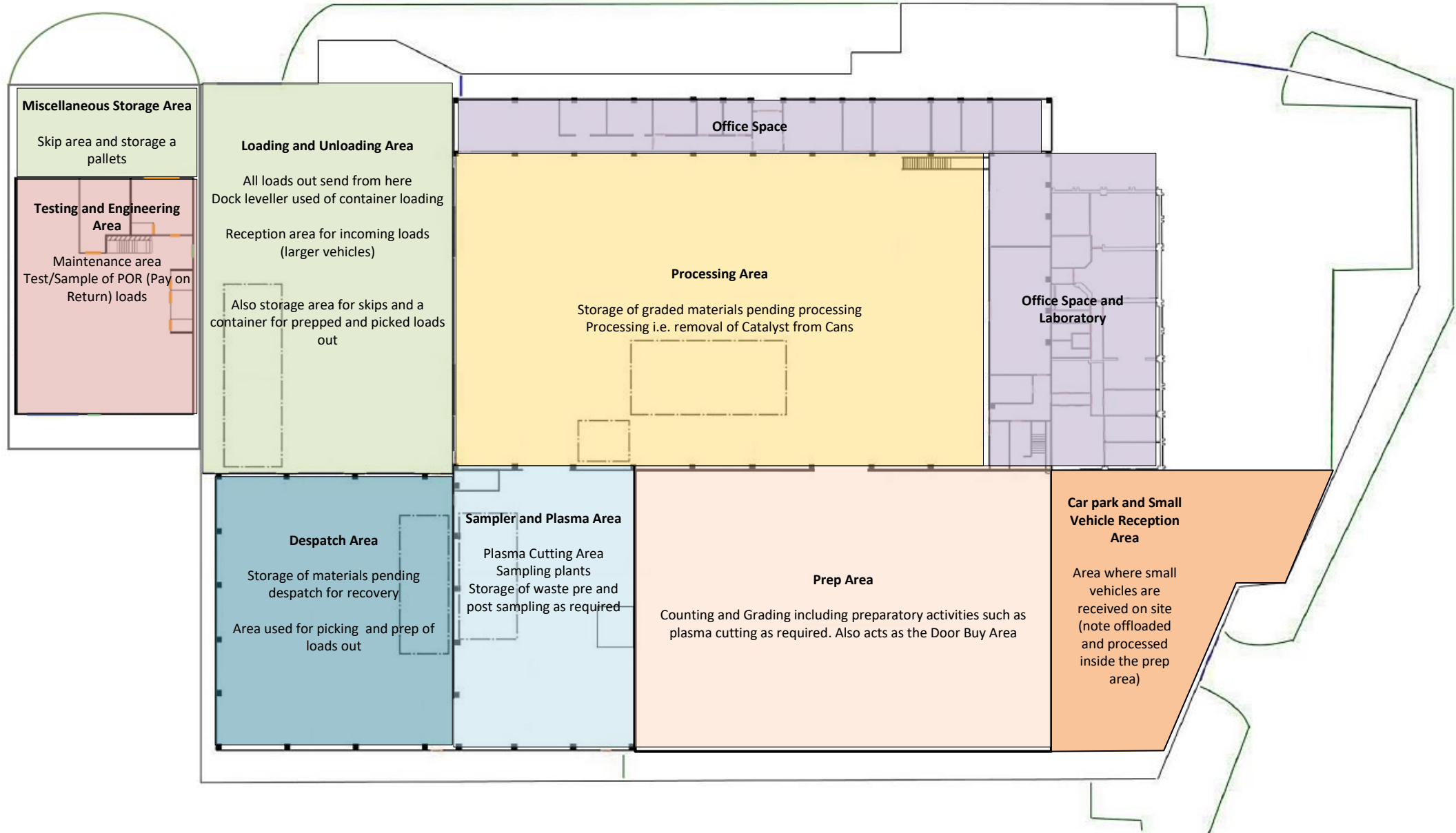
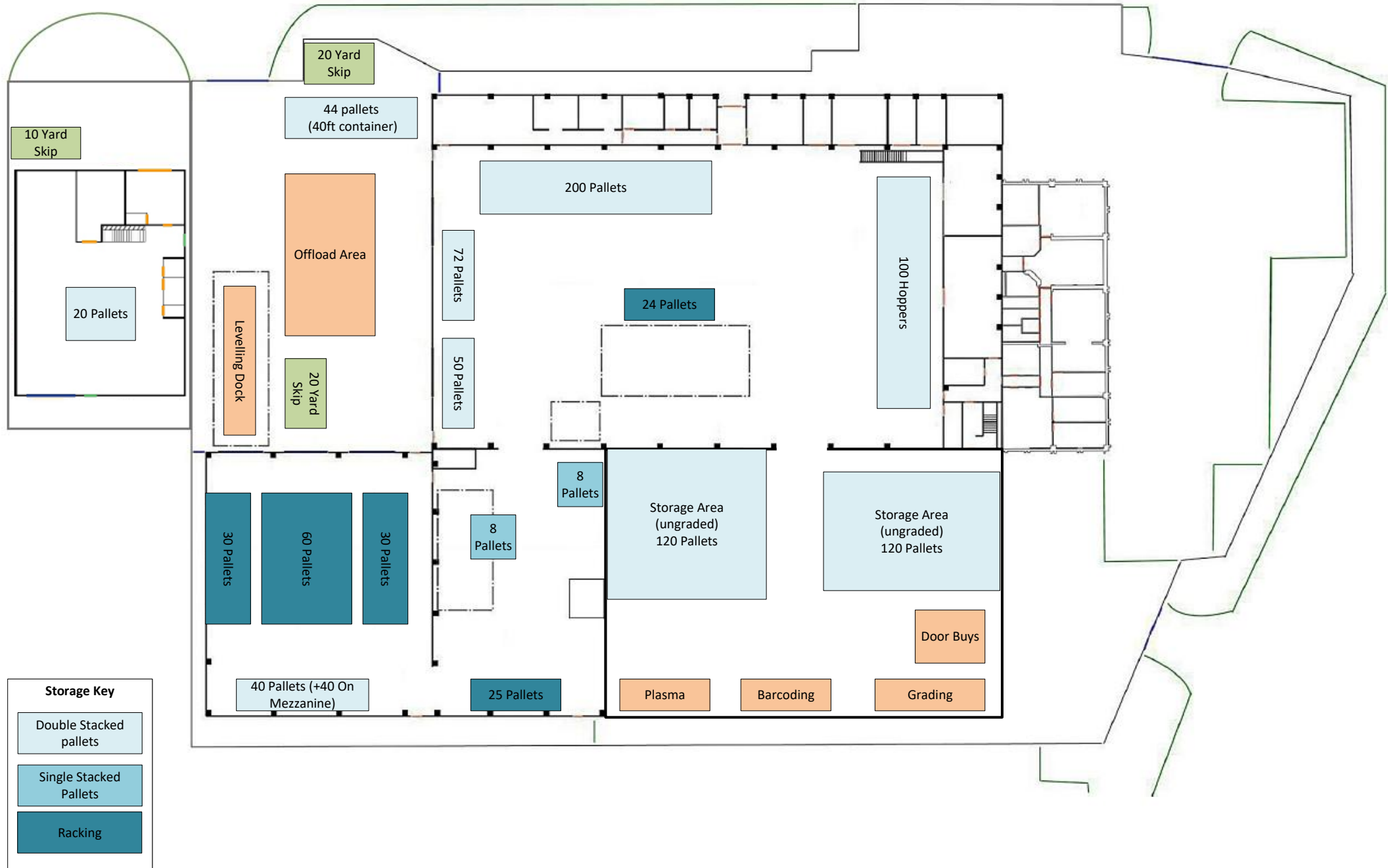


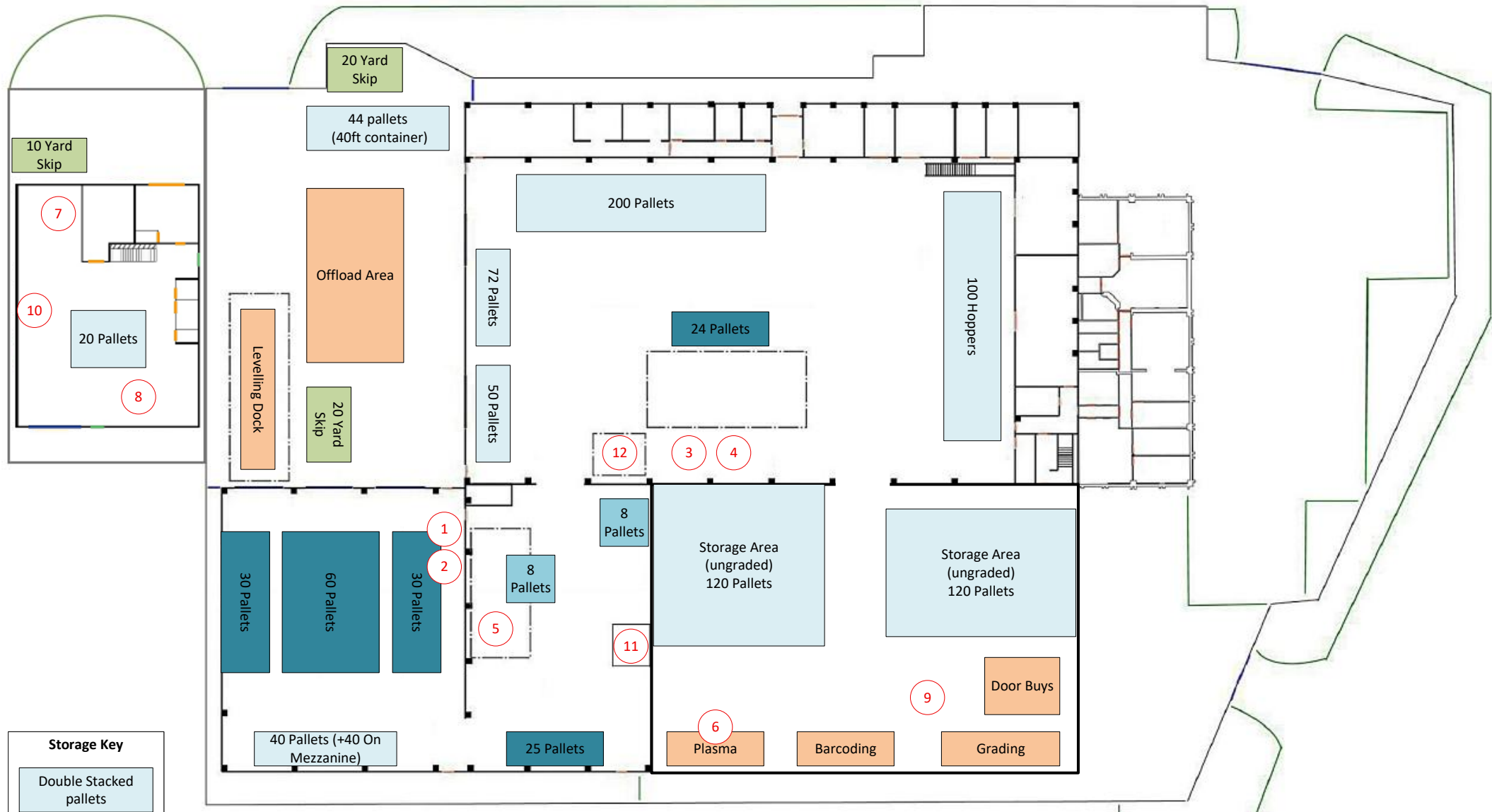
Layout Plan – Area Activities



Layout Plan – Storage Volumes



Layout Plan – Storage and LEV positions



Storage Key

Double Stacked
pallets

Single Stacked
Pallets

Racking

Note:

The extension is currently being build
and the final exact location may
change during equipment set up.

We propose these be confirmed and
submitted to the Environment Agency
once built and located

LEV location Key

- | | |
|----|--|
| 1 | Donaldson Unimaster UMA 454. Extraction for the Rear cutting platform tipping station |
| 2 | Donaldson Unimaster UMA 454. Extraction for the Rear cutting platform, Opener and guillotine machines |
| 3 | Donaldson Torit DFT 4-16. Extraction for the Main cutting platform, Chute and tipping station |
| 4 | Donaldson Torit DFT 4-16. Extraction for the Main cutting platform, Opener and guillotine machines & tipping station |
| 5 | Donaldson Torit DFT 4-16. Extraction for the Sampler machine |
| 6 | Donaldson Ultra Web DFE2-8. Extraction for 2 x plasma cutting stations |
| 7 | Panel Filter, BV 1800MC 2210 300P. Extraction for spray booth |
| 8 | Binzel FES-200W3. On torch welding extraction in the Engineering workshop |
| 9 | Donaldson DFPRE-6. Extraction for sorting bin in the Grading area |
| 10 | Donaldson DFPRE8SPK. Will provide extraction for Plasma cutter and oven in unit 10 once operational |
| 11 | Dinneson. Extraction for Mixer Blender in Production area |
| 12 | Extraction TBC - plasma cutting station |