



CH015 - Crownhill Topsoil List of Wastes Accepted:

Crownhill Topsoil propose to accept the following wastes into their facility at Unit 1009 of the Caerwent Army Training Base.

We have split the waste types into three operations:

- Inert Construction and Demolition Waste Processing into Topsoil and Recycled Aggregates;
- Wood Processing into Biomass or other suitable products;
- Skip Processing and Sorting.

There is some duplication between these activities.

Inert Construction and Demolition Waste processing into Topsoil and Recycled Aggregates:

LOW Number	Description	Notes
17 01 01	Concrete	Accepted as part of the inert waste operation and as part of the skip operation, with this waste stream sorted and processed as part of the aggregate production process.
17 01 02	Bricks	
17 01 03	Tiles and ceramics	
17 01 07	Mixtures of concrete, bricks, tiles and ceramics other than those mentioned in 17 01 06	
17 03 03	Bituminous mixtures other than those mentioned in 17 03 01	Limited volumes accepted, these will be screened and returned to the aggregate market.
17 05 04	Soil and stones, other than those mentioned in 17 05 03	Accepted as part of the inert waste operation and as part of the skip operation, with this waste stream sorted and processed as part of the aggregate production process.
17 05 08	Track ballast other than those materials mentioned in 17 05 07	
19 12 09	Minerals (for example sand, stones)	

Wood processing into Biomass or other suitable products:

LOW Number	Description	Notes
17 02 01	Wood	Segregated wood, received as part of the wood processing. Also received as part of the skip operation. Wood will be segregated and processed into biomass or other suitable products through shredding and screening.
19 12 07	Wood other than those mentioned in 19 12 06	



Skip Processing and Sorting:

LOW Number	Description	Notes
17 02 01	Wood	Segregated wood, received as part of the wood processing. Also received as part of the skip operation. Wood will be segregated and processed into biomas or other suitable products through shredding and screening.
17 02 02	Glass	Small volumes of glass received as part of other wastes i.e. old windows.
17 02 03	Plastic	Segregated and recycled.
17 04 01	Copper, bronze, brass	This would be segregated into scrap bins by metal type.
17 04 02	Aluminium	
17 04 03	Lead	
17 04 05	Iron and steel	
17 04 07	Mixed metals	
17 08 02	Gypsum-based construction materials other than those mentioned in 17 08 01	Segregated into quarantine cell for disposal via Gypsum skip.
17 09 04	Mixed construction and demolition wastes other than those mentioned in 17 09 01, 17 09 02 and 17 09 03.	Segregated and included within the inert aggregate section of the business.
19 12 01	Paper and Cardboard	Segregated and recycled.
19 12 02	Ferrous Metal	This would be segregated into scrap bins by metal type.
19 12 03	Non-ferrous metal	
19 12 04	Plastic and rubber	Segregated and recycled.
19 12 05	Glass	Small volumes of glass received as part of other wastes i.e. old windows.
19 12 07	Wood other than those mentioned in 19 12 06	Segregated and included within the wood treatment process.
19 12 08	Textiles	If clean, segregated and recycled. If not clean, included within the wastes for onward disposal and further treatment stream.
19 12 09	Minerals (for example sand, stones)	Segregated and included within the inert aggregate section of the business.