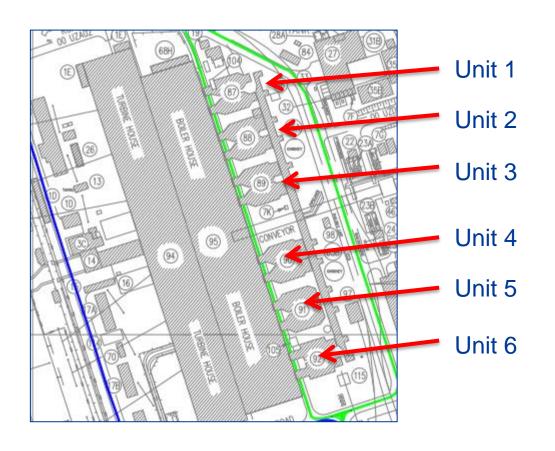


 Current ESP's on units 2, 3, and 4 will be retrofitted with PJFF technology.



- Units 1, 5, and 6
  was retrofitted
  during the RTS
  starting in 2005.
- Units 2, 3, and 4
  will be retrofitted
  starting with unit 3
  in Feb 2014.

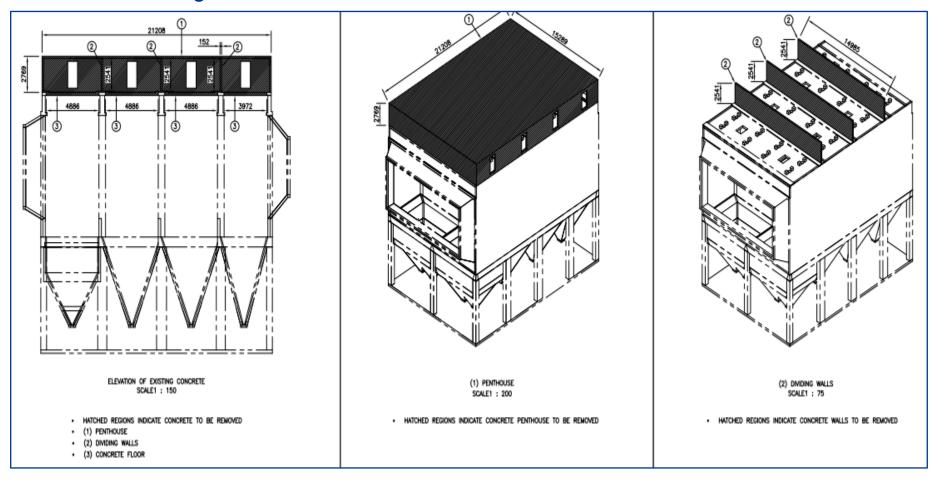


- Existing casing will be re-used with minor modifications.
- Casing is built out of concrete and the top section will be taken off and will be replaced with a new clean gas chamber.



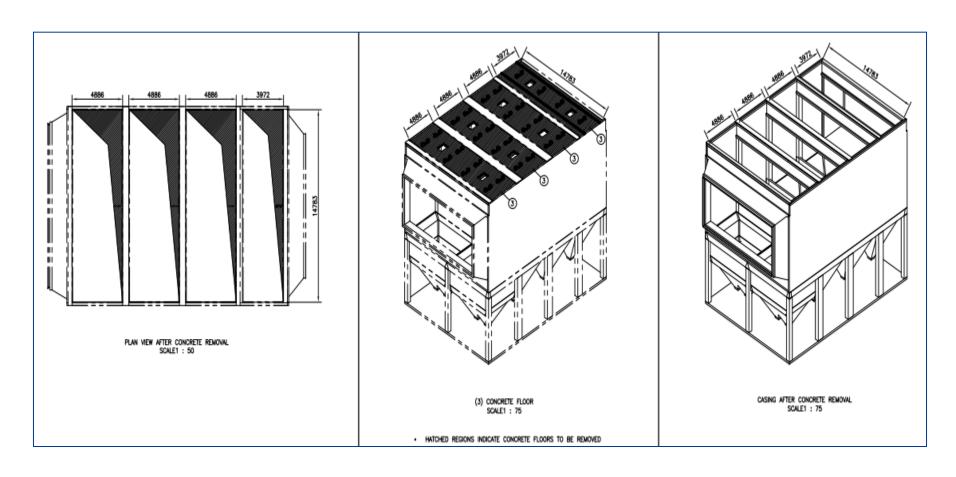


 Concrete casing will be removed with about 2769mm of height before new clean gas chamber is installed.



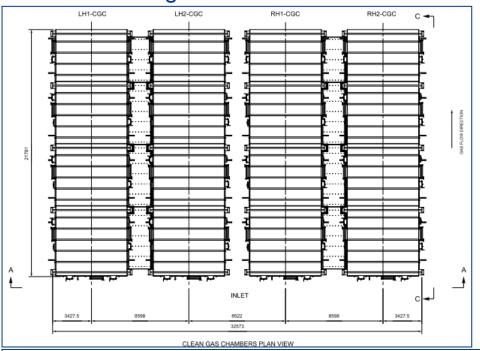


Concrete casing that will be removed.

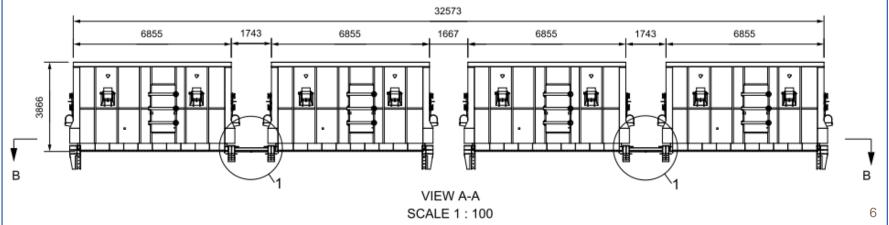




New clean gas chamber that will be installed.

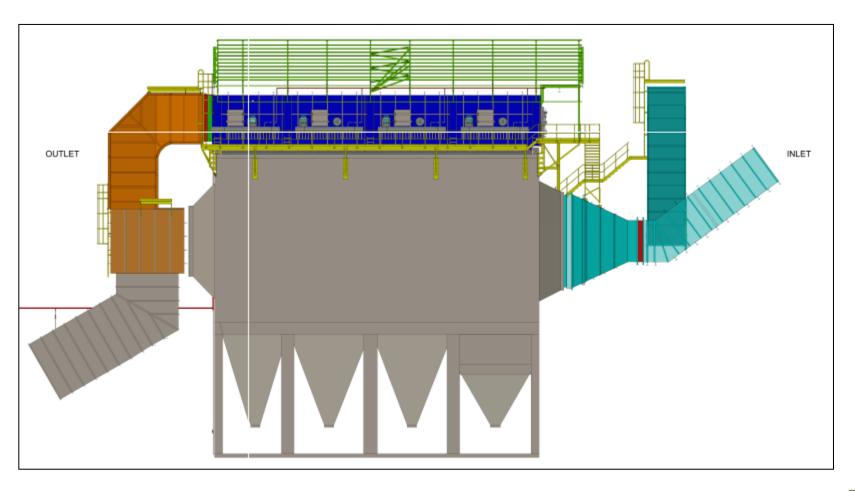


New height to be added in clean gas chamber on top of concrete casing: 3866mm



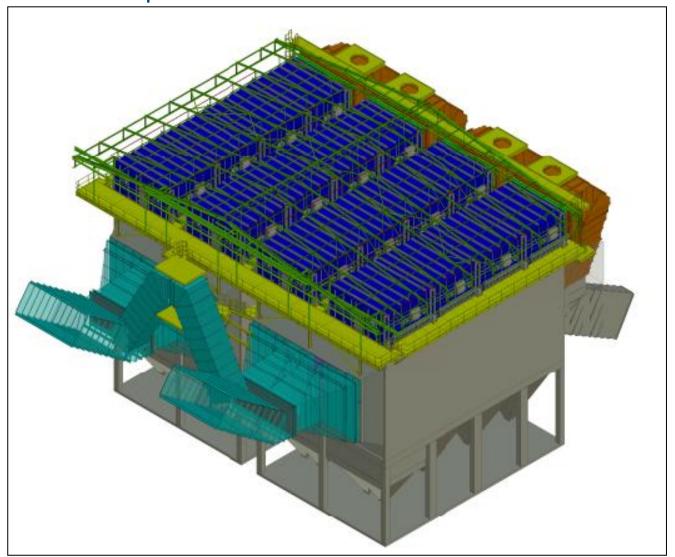


- All colour parts are new ductings and structures.
- All grey areas are existing structures.



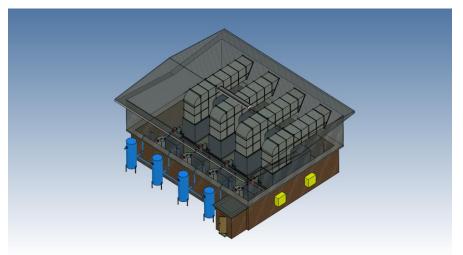


Isometric view of plant

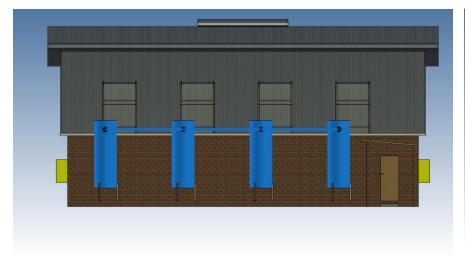


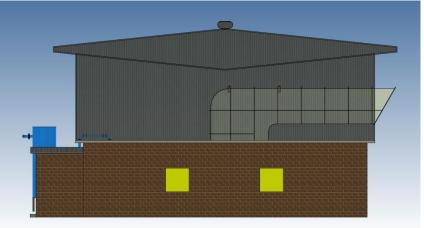


 New compressor house behind unit 3 that will host four compressors with it's air driers.



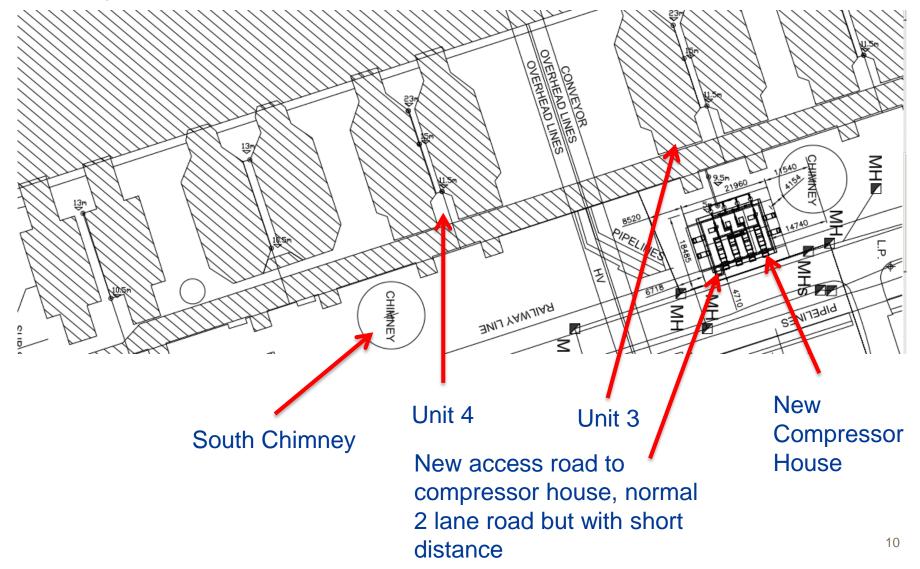






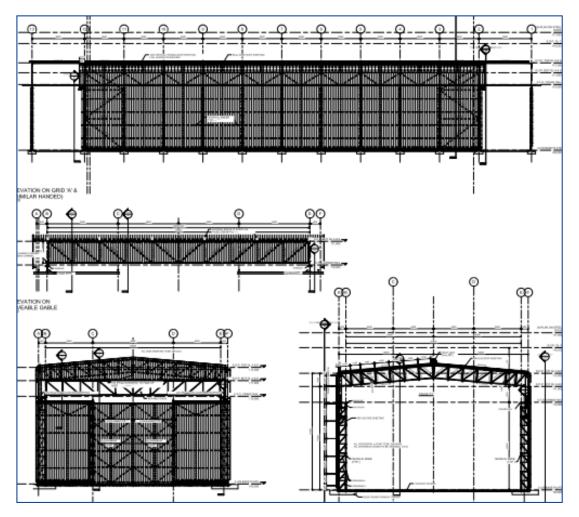


Compressor House location.





- New Site Workshop
  - 76m long x 20m wide x 10m high





New Site Workshop location.

