

Meeting date 11.12.2017 | Meeting location *CFA Dandenong*

Attendees Ken Fritzlaff, Stuart Bluck, Robert Pellicano, Scott Roberts, Craig Gilbert, Sampson Wong

AGENDA TOPICS

Introduction to site	Person responsible
New process to turn waste into grid energy	CG
Basically furnace and machinery in building	
Large isolated building due to volume	RP
3800m ² , 80,000m ³ so 100m x 38m building	
Type C, class 8 building	
CFA items	Person responsible
6.0 and 6.5m track road around building, sprinklers will be provided to building.	SR
Which should be compliant to CFA track around the building	
The location of the tank and pumphouse will be at the front of the site, and track provided to reverse into the pumphouse, so to be away from track and traffic	
CFA response	Person responsible
The proposed concept design, does not present any further challenges to the CFA as it stands, so no issues at present	KF
Further items	Person responsible
As the design proceeds, fire engineering will be required to go around plant and machinery, but this will be later as design develops. But there is recognition of some fire engineering and R309 items.	SW
Another meeting will be held for further details, and fire engineering when required.	