

- Shop drawing review of fit-out items

6.7 As Built Drawings

The Contractor will be responsible for producing as built documents for all disciplines. In particular any in ground or hidden services are to be clearly referenced to a known grid line or fixed building point. R.L's from the finished surface are also to be shown.

Electronic copies of as built (in .pdf and .dwg and other relevant formats) are to be submitted to the Principal at completion of the project.

The principal is also required to provide the native design file in original design program format.

2.7.1 CCTV As Builts

CCTV camera footage of all pipes above 375mm is required in addition to all CCTV footage required by authorities

6.8 Finishes & Material

A finishes schedule for building finishing elements are to be included in the design documentation, this should show samples of all finishes and materials as reasonably required and / or requested by the Principal.

6.9 Occupational Health & Safety

The building and its design must comply with all occupational health and safety statutory requirements

6.10 Safety in Design

A safety in design workshop for the proposed site shall be provided by the contractor.

6.11 Hazardous Areas

Hazardous areas (ie Bitumen Tank bunds, etc.) are to be identified and appropriately zoned during the design phase. Any services which are required to be placed within a hazardous area shall be manufactured for and suitable for use within the relevant hazardous area.

6.12 Dangerous Goods Register

The following dangerous goods will be held on site;

Goods	Location	Quantity
Toluene	Chemical Store	1200L
Diesel	Asphalt Plant	69kL
Waste Oil	Wash Bay	<2000L
Bitumen	Bitumen Tank Bund	300kL

PRINCIPAL PROJECT REQUIREMENTS

Colas Asphalt Plant, Yatala

Kerosene	Workshop	<5000L
Oil	Workshop	3000L
Aerosols	Workshop	Minor Quantities
Degreasers	Workshop	Minor Quantities