

# **Building Condition Review and CAPEX Plan**

## **BGIS - TransGrid - Yass Regional Depot Centre**

10 December 2020

Submission 1.0
Project No. EB1110
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## Approvals

Action	Name	Signature	Position	Date
Prepared by	Amy Winkler		Office Administrator	30 November 2020
Reviewed by	Yeuston Gabriel		Director	07 December 2020
Approved by	Ron Philip		Director	10 December 2020

## Amendment Record

A record of contextual additions or omissions is given below:

Page No.	Context	Revision	Date

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## 1. Executive Summary

Further to your instructions issued 21st August 2020, Nutbrook Group attended Orange Regional Depot to undertake a visual inspection, provide a 10-year Capital Expenditure (CAPEX) plan and validate the FP&E (fixed plant and equipment) asset register.

The objective of this report is to assist BGIS and TransGrid in identifying issues relating to the building fabric, mechanical, electrical, fire, hydraulic and BCA and identify the condition and cost associated for the rectification for a 10-year term.

A review of all information uploaded to the Electronic Data Room (EDR) and a site walkthrough facilitated the completion of the 10-year CAPEX Plan appended within this report.

The key issues for each element have been identified below and detailed further in this report.

### 1.1 Key Issues Identified

#### 1.1.1 Building Structure and Fabric

- External tarmac Road We have made an allowance to carry out a detailed condition audit and provide a
  rectification scope. We recommend carrying out the audit in the medium term with rectification works in the
  long term;
- External concrete slab Poor condition with settlement cracks and deflection. We recommended that allowance is made for medium term repairs;
- External façade to Admin Building Potential ACP cladding. We have made an allowance to carry out testing with a C10 engineer in the short term;
- Admin Building Safe access system is out of date and requires recertification. We recommended an allowance be made in the short term;
- Workshop Building No safe access to the roof. We recommended providing a safe access system in the medium term;
- Workshop Building Generally, the external and internal conditions of this building are in poor condition. We have made allowance for remediation in the medium term;
- Stores The external façade which includes the window system, door fixings, façade structures, facias and soffits, and gutters are in a poor condition. We have made allowance for remediation in the medium term;
- Old System Block The general external and internal conditions of this building is in poor condition. Allowance for remediation and full demolition is allowed for in the medium term. It should be noted that if this demolition option is taken then the electrical main switch board must also be accounted for during the same time;
- Fire Pump Room The general external and internal conditions of this building are in poor condition. We have made allowance for remediation in the short and medium term;

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- SF6 Room General single glazed aluminium frames are in poor condition, allowance for a remediation in the short term;
- Industrial shed Roof fixtures are in poor condition, allowance for a remediation in the medium term; and
- Garage Compound Asphalt within the car parking area is in poor condition, allowance to carry out detailed condition audit and provision of a rectification scope is recommended.

#### 1.1.2 Mechanical

- Ensure ongoing maintenance of Mechanical Systems Condenser coils had built-up dust and grime.
   Maintenance scope should be reviewed for compliance with AIRAH DA19 and enforced to ensure ongoing plant life;
- Multiple external condensers were not mechanically secured to the ground indicating a general lack of
  consideration to seismic restraints. The portfolio generally needs to be reviewed with a remedial action plan
  implemented;
- External pipework was insulated but either not adequately protected or not protected at all in the installs which generally predate 2015. This has resulted in significant deterioration of insulation in the sun. Weatherproof trunking should be provided to the full extent of external pipework/electrical provisions;
- Cooling throughout the site is provided by R22 refrigerant based units. R22 can no longer be imported to the country and as such the market cost for R22 has increased significantly (in the order of \$300/kg). Not only are these units at the end of their economic life, but the R&M costs will increase with time should they have a refrigerant leak (i.e. from weathered pipework);
- The asset register for mechanical services does not capture the majority of equipment on site. Barcodes are noted on plant which do not correspond to the asset register and entire buildings appear to not have been captured i.e the Admin Building;
- The Workshop is reportedly provided with in-slab electric heating. There is likely little that can be done to maintain the ongoing service of this system and its unlikely that any retrofit can occur which would be compliant with the current National Construction Code (NCC). Capital costs to replace the system would be prohibitive and difficult to quantify; and
- Outside air to be provided to those rooms served by high wall AC units that do not have operable windows or otherwise to comply with outside air requirements under AS1668.2.

#### 1.1.3 Electrical

- The main switchboard for the site which is located within the condemned building has well exceeded its economic lifecycle. Therefore, we have made a high-level allowance to provide a new site main switchboard within the Workshops Building including new submains cabling to existing DB's across the site in the medium term;
- The main distribution board (currently identified as 415V main switchboard) located within the workshops building is original to the construction of the building, in fair condition, and whilst providing adequate service to

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the building, is considered to be well beyond its economic lifecycle. Therefore, we have made a high-level allowance to provide a new main distribution board within the Workshops Building in the medium term;

- The distribution board within the Fire Services Pump Block is original to the construction of the building, unsafe, and whilst providing adequate service to the building, is considered to be well beyond its economic lifecycle.
   Therefore, we have made a high-level allowance to provide a new distribution board within the Fire Services
   Pump Block in the short term;
- The existing standby diesel generator outside the southern control centre has not been serviced since 2010 and as such has been classified as a redundant piece of equipment for some time. Therefore, we have made a high-level allowance to decommission and remove the diesel generator off-site;
- Ensure ongoing maintenance of electrical systems DB's RCD tested in accordance with AS/NZS3760:2010, fluorescent light fittings cleaned and re-lamped, emergency and exit signs tested periodically, security and access control firmware/software updated, resetting of the roller door motors and crane/hoist motor;
- Emergency lighting was not provided to the Workshops Building. Whilst there is no mandatory requirement to
  provide emergency lighting due to the age of the building, we recommend emergency lighting is provided for
  safety reasons and to comply with current code AS/NZS2293.1:2018;
- The electrical Single Line Diagram (SLD) was missing from the site. Current standard AS/NZS3000:2018 states that a copy of the main single line diagram must be available within the main switchroom or the like for referencing and to understand the electrical infrastructure of the site. Nutbrook Group recommends a survey of the existing electrical infrastructure in the short term to provide an updated SLD;
- Annual thermographic scan reports of the electrical switchboards have not been sighted whilst preparing this
  report. Thermographic scans are recommended to confirm the integrity of the main switchboards, distribution
  boards and mechanical services switchboards on an annual basis to identify any existing and / or probable
  defects (e.g. hot joints, failed coils / terminals, overloading). Carry out thermographic scans on an annual basis
  as a proactive R&M initiative;
- Several faulty fluorescent tubes were noted during our site inspection. Nutbrook Group recommends replacing these faulty tubes in the short term;
- No access was provided to the Southern office within the Workshops Building therefore, we cannot comment on the condition of the electrical services within the space;
- No access was provided to the Industrial Shed across the yard from the Workshops Building therefore we cannot comment on the condition of the electrical services within the space; and
- External lighting under standalone awnings are generally in poor condition and require cleaning, re-lamping or replacement where required.

### 1.1.4 Fire

Provide storz couplings to all external hydrants and ensure the fire hydrant booster located by the tank room is
provided with compliant site block plan and testing pressures in accordance with AS 2419.1-2005. The fire
hydrant booster needs to be replaced with a new booster and tank suction points complete with block plans

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compliant with AS 2419.1-2005 requirements. We recommend that the existing concrete 110,000L tank is replaced with a new steel panel tank compliant to the latest standards, as the annual testing report notes several leaks around the tank and a fair growth of moss observed around the tank. Consideration should be given to provide a new pumpset with compliant exhaust to the external of the room and cross ventilation for pumps;

- Hose reels in the Admin Building are noted as being manufactured in 2012 and will exceed the 15-year design lifecycle during the CAPEX reporting period; and
- All extinguishers in the Workshop and Admin Building are noted as being manufactured in 2019 and will exceed their 5-year design lifecycle during the 10-year CAPEX period.

## 1.1.5 Hydraulic

Cold water:

RPZD testing and tagging to be confirmed.

Hot water:

• Multiple under bench boiling water units have not been provided with ventilation to the cupboard.

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## 2. Introduction

Nutbrook Group received instructions from BGIS to undertake BCA and Compliance Audits, develop a 10-year Capital Expenditure (CAPEX) plan and validate the FP&E (fixed plant and equipment) asset register for 7 sites (1 Office and 6 Depots) on the 21st August 2020.

The objective of this report is to assist BGIS in identifying priority issues relating to the BCA Compliance, building fabric and services for these 7 sites based on a visual inspection of the property and review of provided documentation. This report and accompanying CAPEX plan will make recommendations for resolving identified issues and estimated costs and timeframes for these works.

The below scope of work covers the involvement of 'Building and Fabric', Mechanical (incl. BMS), Electrical (incl. Light and Power), Security, Fire Protection, Hydraulic services, and BCA report.

#### Scope of Works (within this report)

- Review of Annual Fire Safety Statement (AFSS) provide by TransGrid;
- BCA Compliance if no AFSS available;
- Boundary fencing (if no fencing is evident please note in condition report);
- Palisade fencing (Not all properties will have palisade fencing);
- Driveway/internal roads;
- Hardstand areas;
- Facades;
- Roofs (Visual only no allowance for height access);
- Building services;
- Mechanical services;
- Electrical services;
- Fire services;
- Hydraulic services;
- Plantrooms; and
- Block plans / Single line diagrams of the building's services

#### Out of Scope:

- Ultimo Substation; and
- Specialised electricity or communication infrastructure is not included in the scope for insurance valuations or condition reports.

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## 3. Report Limitations

Please refer to the details provided in the overarching CAPEX Budget Report for more information on the limitations of the information provided within this report.

The below areas mentioned below could not be accessed for inspection on the day:

- Stores section of the Workshops Building; and
- Industrial Shed.

## 4. Terminology

The following terminology has been used in this document and appendices to identify the urgency and time frame of work needed to be carried out.

	All services and have been assessed over the following periods in line with budget guidelines:	
Short Term	Years 1 to 3 (2021 to 2023)	
Medium Term	Years 4 to 8 (2024 to 2028)	
Long Term	Years 9 to 10 (2029 to 2030)	

	The following priority grades have been given in the context of a 10-year planning period:
Priority 1	Urgent work that will prevent closure of premises and / or address an immediate high risk to the health and safety of occupants and / or remedy a serious breach of legislation or cause major defects if not attended to.
Priority 2	Essential work required that will prevent serious deterioration of the fabric or services and / or address a medium risk to the health and safety of occupants and / or remedy a less serious breach of legislation
Priority 3	Desirable work required that will prevent deterioration of the fabric or services and / or address a medium risk to the health and safety of occupants and / or remedy a minor breach of legislation or add aesthetic value to the asset.
Priority 4	Long term work required that will prevent deterioration of the fabric or services or would benefit the asset but are in areas not used on a regular basis.

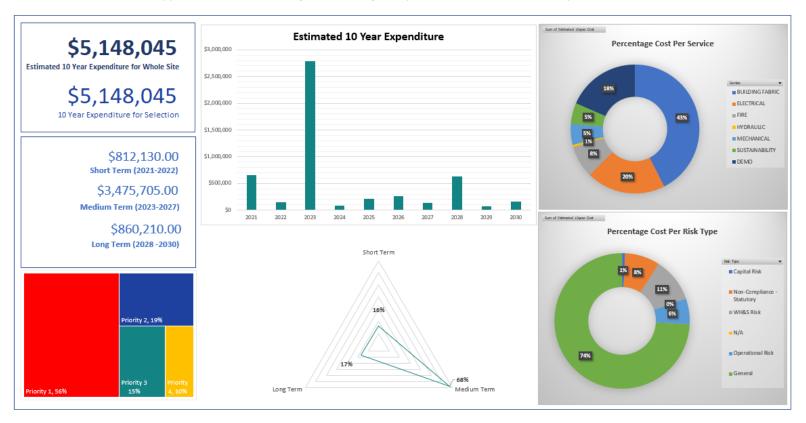
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## 4.1 CAPEX Summary

The below table shows the split between the different cost allocations:

Please refer to Appendix B or overarching CAPEX Budget Report for details of the Priority Grades.



## **Notes:**

- Budget figures have been provided based on the information received and sighted at the time of the 'non-destructive' on site audit;
- Excludes builder margin;
- Estimates exclude GST;
- Estimates exclude design and project management fees;
- We would recommend the client make provision for contractors' preliminaries to be c.18%;
- We would recommend the client make provision for the contractors' mark up on product and materials to be 10%; and
- We would recommend the client make provision for 10% contingency.

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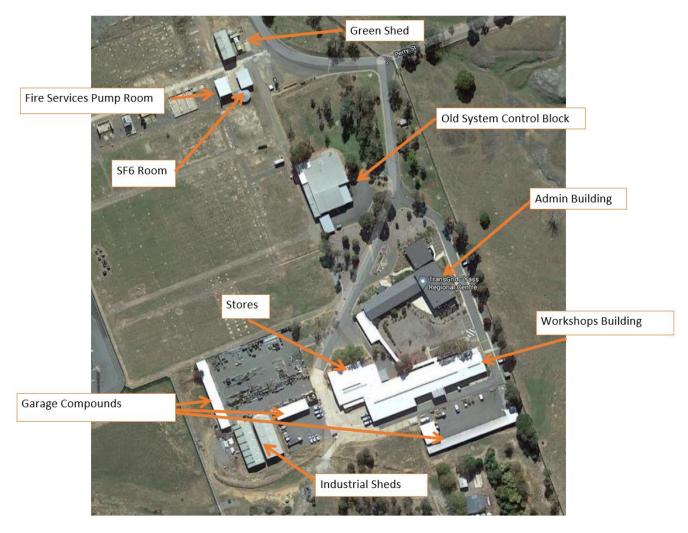
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## 5. Property Overview

The site is known as Yass Regional Depot and located at Perry Street, Yass, approximately 280km south of Sydney. Inspections for this site were carried out on Tuesday the 27<sup>th</sup> of October. The site is currently owned and occupied by TransGrid.

Our investigation excludes the specialised electricity and communication sub-station infrastructure located within the site



Yass Depot – Image courtesy of Google Earth

The site consists of an office and mixed-use buildings as outlined below. Construction Date 1966 (Provided by BGIS).

## **Admin Building**

• A single storey modern office building with a combination of brickwork, profiled metal cladding, metal glazed windows, timber doors and a pitched roof with metal profiled roofing sheeting;

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• Internal finishes include a combination of floor finishes, predominately painted walls and a combination of ceiling finishes.

#### **Green Shed**

- A single storey storage building with a metal profiled sheet façade and roller door, and a low-pitched roof with metal profiled roof sheeting; and
- Internal finishes are exposed concrete in-line with a storage space.

#### **Stores**

- A single storey storage building with steel portal framed construction, fairfaced brickwork, metal and timber framed windows, roller shutter doors and timber access doors; and
- Internal finishes include a combination of floor finishes, predominately painted walls and a combination of ceiling finishes within offices and amenity areas.

### Workshops, SF6 Room and Fire Pump Room

- Single storey office and workshop building with steel portal framed construction, fairfaced brickwork, metal and timber framed windows, roller shutter doors and timber access doors; and
- Internal finishes include exposed concrete floor finishes, predominately painted walls and a combination of open ceiling finishes.

#### **Old Systems Control Block**

The Old Control Centre is no longer in use and is assumed to be considered for demolition.

#### **Garage Compound**

- Single storey storage buildings with steel portal framed construction, metal profiled sheeting, roller shutter doors and timber access doors; and
- Internal finishes include exposed concrete floor finishes, predominately painted walls and a combination of open ceiling finishes.

#### **Industrial Sheds**

- A single storey storage building with metal profiled sheet façade and roller door and a low-pitched roof with metal profiled roof sheeting; and
- Internal finishes are exposed concrete in-line with a storage space.

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## 6. Inspection Notes & Asset Condition Commentary

## 6.1 Building Structure and Fabric

#### 6.1.1 Administration Building

#### **External**

- Safe roof access system was out of date for testing and requires recertification;
- Targeted repair(s) required to corner edge cracks in rendered section and minor face brick repairs to be considered under R&M. Sections of the façade also require cleaning;
- Potential ACP Cladding at Main Entry. We have made an allowance for testing by a C10 engineer;
- The steel glazed entry door awnings are in fair condition and require remediation in the medium term. The glazed aluminium door (Western Facade Entry Door to Linkway) also requires minor adjustment;
- The roof sheets, fixtures, capping and flashings are in good condition. To prevent roof related issues, we recommend the maintenance for this building be reviewed and where required, updated accordingly (e.g. gutters should be cleared out to prevent blockages and the potential for internal water ingress); and
- The paintwork to the windows and doors is generally considered to be in fair condition, aged but still performing.
   Redecoration to previously painted timber windows and doors should be undertaken to prevent further deterioration of the surfaces.

#### Internal

#### Generally

The buildings are in use and comprise of a combination of floor coverings including vinyl tile, vinyl sheet, ceramic tile, quarry tile etc. a combination of fair faced brickwork and plaster painted walls with coved skirting and a combination of plaster painted ceilings and suspended ceilings with surface mounted and recessed strip light fittings.

The buildings finishes are aged throughout with soiled surfaces and are generally considered to be in fair to poor condition in-line with the age and use. There is potentially asbestos containing materials below the aged vinyl tile flooring which will need to be planned for in the event any replacement works to be carried out;

- Asbestos has been identified in the building in several locations and should form part of any future management plan;
- The main entrance and connection corridor are in fair condition. Local patch repairs are required to the ceilings in localised areas because of water damage;
- The kitchenette ceiling grid and tiles are in fair condition, with water damage observed. The floor covering, tables and chairs are also in fair condition, however, these do not require long term remediation;

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#### 6.1.2 Green Shed

#### **External**

- There is no safe access roof system fitted. A safe access system shall be installed as part of the roof replacement, or remediation. It was observed that the skylights are soiled and require pressure cleaning. Consideration should be given to aligning both tasks;
- Metal cladding is in fair condition with some minor impact damage identified. Replace damaged sections in the medium term;
- Doors, windows, spandrel cladding above and below windows, facias and soffits are in fair condition. Repaint steel door and frame;

#### Internal

• Floor has exposed concrete which is in fair condition. General repairs to surface area, cleaning is recommended and re-caulking of joints in the medium term.

#### **6.1.3** Stores

#### **External**

- The door and window systems (single glazed aluminium) are in poor condition and deemed end of life.
   Recommended to be short term;
- Facias and soffits are in poor condition and may contain asbestos. There is a requirement to test and confirm, and remediate in the short term;
- The roof ridge/edge capping and flashing is at end of life and in poor condition requiring replacement in the medium term;
- External drainage including downpipes and box gutters should be replaced in conjunction with the above roof works. Replace in the medium;
- There is no safe access roof system fitted. A safe access system shall be installed as part of the roof replacement, or remediation. Consideration should be given to aligning both tasks and carrying out in the medium term;
- Façade cladding panels located above and below the windows are in poor condition and require replacing in the medium term; and
- The façade and pavement are in fair condition. Allow for targeted repair(s) to holes in the brickwork in the medium term, with cleaning of the pavement and brick façade in the medium term.

#### Internal

 Access denied due to Covd-19. BGIS to reschedule and provide input into the Yass report in accordance with the criteria set out.

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#### 6.1.4 Workshops

#### **External**

- The window system (single glazed aluminium in a timber frame) is in poor condition and deemed end of life. Replacement is recommended in the medium term;
- Facias and soffits are in poor condition and may contain asbestos. We recommend a hygienist be engaged to test and confirm if repair work can be carried out, or needs to be replaced due to asbestos being present;
- Painted timber fascia boards and fibro soffits are in fair condition. There is a requirement for a hygienist to test and confirm if repair work can be carried out, or needs to be replaced;
- The safe roof access system was out of date for testing and requires recertification;
- Rendered sections at high level contain asbestos and is in poor condition. There is a requirement to remove or encapsulate. Replacement is recommended in the short term; and
- External façade and pavements are in poor condition and require cleaning. We recommend remediation in the medium term.

#### Internal

- Local patch repairs required to the ceilings in localised areas as a result of water damage from roof leaks.
   Recommend repairs to be carried out in the medium term;
- The various toilets within the buildings vary in age and condition but include typical sanitary fittings such as
  WCs, urinals, showers, and wash basins. We have allowed for refurbishment in the short term as a result of the
  age, condition and presence of asbestos;
- Several timber doors throughout the Workshop Buildings are end of life and require replacement in the medium term; and
- Exposed concrete in Workshop A and B is in fair condition. We have made allowance for general repairs to the surface area, cleaning and re-caulking of joints in the medium term.

## 6.1.5 Old Systems Control Block

• It has been advised by BGIS, that the Old Systems Control Block is 'not in use'. We have made an allowance to demolish and make good the area in the medium term. We note that there is a high probability that asbestos is present and should be considered during demolition. The main switch room should be relocated prior to the demolition of this building.

#### 6.1.6 Garage Compound

#### **External**

- Targeted repair(s) required to corner edge cracks in rendered section and face brick. It was also observed that sections of the façade require cleaning;
- The steel glazed entry door awnings are in fair condition;

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- The roof sheets, fixtures, capping and flashing are in good condition;
- The concrete hardstand areas are in poor condition with surface cracking evident throughout. We have made an allowance to carry out a detailed condition audit and provide a rectification scope in the medium term with works in the long term;
- Asphalt car parking areas are in poor condition. We have made allowance to carry out a detailed condition audit
  and provide a rectification scope in the medium term;
- Compound steel frame is in poor to fair condition with minor surface rust. We recommended to rectify in the medium term; and
- Chain link fence in poor condition. We have allowed to replace in the medium term.

## 6.1.7 SF6 Room and Fire Pump Room

#### **External**

- The roof sheets are in fair condition, we recommend replacement in the medium term;
- Single glazed aluminium framed windows are in poor condition. We have allowed to replace in the medium term;
- No safe access provided to both buildings. We have allowed to replace in the medium term;
- Brick façade has targeted repairs required to holes in brickwork. We have allowed for remediation in the medium term;
- Fascias and soffits contain asbestos and it is recommended that testing be undertaken and remediated in the short term;
- Paintwork to the windows and doors is generally in poor condition and aged although still performing.
   Redecoration of previously painted timber windows and doors should be undertaken to prevent further deterioration;
- The yard areas throughout the site are aged. Various areas require repairs, and this should be expected through the reporting period; and
- Metal profiled roof sheeting is in fair condition. We have allowed to replace in the long term.

#### Internal

The buildings are in use and comprise of exposed concrete with rendered brickwork walls and combination of plaster painted ceilings.

Set plasterboard has sustained minor water damage. We have allowed to replace in the medium term.

## 6.1.8 Industrial Sheds

#### **External**

• It was observed that the safe roof access system was out of date for testing and requires recertification;

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- Isolated repair(s) required to corner edge cracks in rendered section and minor face brick repair. It was also observed that sections of the façade require cleaning;
- The steel glazed entry door awnings are in fair condition;
- The roof sheets, fixtures, capping and flashing are in poor condition with evidence of water leaks. We have recommended that these be replaced in the medium term;
- The roof sheets are aged and original to the construction. We have recommended replacement in the medium term;
- The external drainage including downpipes and box gutters should be replaced in conjunction with the above roof works. Gutters should be cleared out to prevent blockages and the potential for internal water ingress;
- The paintwork to the windows and doors is generally considered to be in fair condition, aged but still performing. Redecoration to previously painted timber windows and doors should be undertaken to prevent further deterioration of the surfaces in the medium term; and
- The steel roof frames are in fair condition with surface corrosion present. We have allowed to replace in the medium term.

#### Internal

The buildings are in use and comprise a combination of exposed floors, metal profiled sheet walls and roof cladding, and roller doors.

- We have provided a general allowance under R&M to cover rust treatment; and
- Exposed flooring is in fair condition. We have allowed for general repairs, surface cleaning, recalking joints and cleaning in the medium term.

## 6.1.9 Key Issues Identified

- External tarmac Road We have made an allowance to carry out a detailed condition audit and provide a
  rectification scope. We recommend carrying out the audit in the medium term with rectification works in the
  long term;
- External concrete slab Poor condition with settlement cracks and deflection. We recommended that allowance is made for medium term repairs;
- External façade to Admin Building Potential ACP cladding. We have made an allowance to carry out testing with a C10 engineer in the short term;
- Admin Building Safe access system is out of date and requires recertification. We recommended an allowance be made in the short term;
- Workshop Building No safe access to the roof. We recommended providing a safe access system in the medium term;
- Workshop Building Generally, the external and internal conditions of this building are in poor condition. We have made allowance for remediation in the medium term;

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- Stores The external façade which includes the window system, door fixings, façade structures, facias and soffits, and gutters are in a poor condition. We have made allowance for remediation in the medium term;
- Old System Block The general external and internal conditions of this building is in poor condition. Allowance
  for remediation and full demolition is allowed for in the medium term. It should be noted that if this demolition
  option is taken then the electrical main switch board must also be accounted for during the same time;
- Fire Pump Room The general external and internal conditions of this building are in poor condition. We have made allowance for remediation in the short and medium term;
- SF6 Room General single glazed aluminium frames are in poor condition, allowance for a remediation in the short term;
- Industrial shed Roof fixtures are in poor condition, allowance for a remediation in the medium term; and
- Garage Compound Asphalt within the car parking area is in poor condition, allowance to carry out detailed condition audit and provision of a rectification scope is recommended.

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#### 6.2 Mechanical

The mechanical services include air conditioning to the offices, breakout areas, conference, meeting rooms, comms room and gym with mechanical ventilation to the warehouse and amenities.

Cooling to the Admin Block is provided via high wall split units, ceiling mounted cassette units and air-cooled packaged AC units. Heating is provided to the by reverse cycle operation of the air conditioning units. The condensing units are generally installed at ground level adjacent to the buildings.

The Workshop is provided cooling via high wall splits in each of the office rooms and these are typically modern inverter units. There is reportedly an in slab electric heating apparatus, but no details could be confirmed.

Control for the Admin Blocks is provided by a combination of Innotech local controls and sensors throughout, providing an overarching time clock. While the Workshop relies on the local controls of the one-to-one systems only and manual start-stop of plant.

The Admin Block is provided outside air via the packaged units and toilet ventilation via a ceiling concealed exhaust fan. The Warehouse is not provided with forced fresh air, with only some windows appearing operable. Dedicated toilet exhaust fans are provided to each amenities area, however they are typically mounted in the glazing.

The Warehouse is provided with multiple passive roof ventilation units to aid in natural ventilation.

#### 6.2.1 HVAC Assets

#### **Admin Block**

- 6 x High-wall split AC units and condensers (5-off R410A and 1-off R22);
- 4 x Air cooled packaged AC units (R410A);
- 1 x Toilet exhaust fan; and
- 1 x Mechanical services switch board.

#### Warehouse and Workshops

- 9 x High-wall split AC units and condensers (3-off R22, 4-off R410A and 2-off R32);
- 2 x Room air conditioners (to service one comms room and office);
- 4 x Ventilation fans for Workshop (mounted in glazing);
- 3 x Toilet exhaust fans (mounted in glazing);
- 5 x Wall hung electric heaters (to service the bathrooms and Workshop); and
- 1 x In slab electric heating.

#### **Stores**

3x Split AC units and condensers (R410A); and

Note: There was no access to the internal of the Stores Building.

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#### **Condition/Description**

- Admin Block is generally in fair to good condition with the split units approaching their end of life at the end of the reporting period;
- The Workshop is generally irredeemable. The under-floor heating, while not inspected, does not sound
  redeemable. Additionally, compliance of any such system (i.e. if a major repairs project was undertaken) is
  subject to review but unlikely. The forced mechanical ventilation for the stores and bathrooms is highly unlikely
  to comply in its current form and is end of life.
  - Finally, it appears that one third of the cooling plant is replaced every 3-4 years. That is, 70% of existing cooling provisions will need to be replaced in the short to medium term.
  - Generally, the mechanical systems for the whole building needs to be reviewed to determine its remaining life;
- While no access was granted to the Stores Building, the mechanical plant visible from ground level externally
  was new and in fair to good condition; and
- No mechanical as-built drawings were provided.

## 6.2.2 Key Issues Identified

- Ensure ongoing maintenance of mechanical Systems Condenser coils had built-up dust and grime.
   Maintenance scope should be reviewed for compliance with AIRAH DA19 and enforced to ensure ongoing plant life;
- Multiple external condensers were not mechanically secured to the ground indicating a general lack of
  consideration to seismic restraints. The portfolio generally needs to be reviewed with a remedial action plan
  implemented;
- External pipework was insulated but either not adequately protected or not protected at all in the installs which generally predate 2015. This has resulted in significant deterioration of insulation in the sun. Weatherproof trunking should be provided to the full extent of external pipework/electrical provisions;
- Cooling throughout the site is provided by R22 refrigerant based units. R22 can no longer be imported to the country and as such the market cost for R22 has increased significantly (in the order of \$300/kg). Not only are these units at the end of their economic life, but the R&M costs will increase with time should they have a refrigerant leak (i.e. from weathered pipework);
- The asset register for mechanical services does not capture the majority of the equipment on site. Barcodes are noted on plant which does not correspond to the asset register and entire buildings appear to not have been captured i.e. the Admin Building;
- The Workshop is reportedly provided with in-slab electric heating. There is likely little that can be done to maintain the ongoing service of this system and unlikely that any retrofit can occur which would be compliant with the current National Construction Code (NCC). Capital costs to replace the system would be prohibitive and difficult to quantify; and
- Outside air to be provided to those rooms serving by high wall AC units who do not have operable windows or otherwise to comply outside air requirements under AS1668.2.

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#### 6.2.3 Sustainability

As part of our review of the site, we have identified the following measures which could be implemented to reduce the building energy and water consumption in the long term. Note that we have not completed a payback review of the items:

#### **Electrical**

- Replacement of existing fluorescent (and filament) lighting with LED fittings;
- Provision of solar power;
- Provision of a Power Factor Correction (PFC) unit; and
- Provision of dedicated tenant distribution boards.

## Hydraulic

- Timed flow taps;
- No flush urinals; and
- Provision of rainwater storage and connections to toilet pans and/or urinals.

#### Mechanical

- Provision of CO2 monitoring;
- Decommissioning of electric in floor heating; and
- Provision of new air-cooled packaged AC to Workshop.

We have allowed for nominal CAPEX values to implement these strategies within our CAPEX spreadsheet. Below is a short preamble on the proposed strategies, however all are subject to a detailed review.

The provision of more efficient lighting is almost always the most efficient use of CAPEX when aiming to reduce energy bills and along with increased control could be installed over a rolling time period rather than a single large CAPEX project making a lighting upgrade an attractive economic proposition.

A solar power feasibility study should be completed to determine the long-term savings and associated payback period. There are many schemes in place (I.E NSW Energy Saving Scheme) which could offset a large portion of the capital costs against projected long-term savings which could further reduce prospective payback periods. Note that all Government payback schemes are subject to at least 12-months of energy monitoring data which is commonly not provided from energy bills alone, and as such in order to be considered, a feasibility and long-term metering should be considered sooner rather than later.

Power factor correction will have a reduced impact than typically expected due to the current limited use of air conditioning requirements (decreased occupancy) and with the installation of more efficient lighting, however it is something to consider in the long term with any electrical infrastructure works.

It was noted on site that there are no tenant distribution boards, and all power for both base building and tenants are fed from a single point. This is highlighted in the fact that the comms room racks, and AC units run off base building power. While this may function under the current lease agreements, should the base building or tenant

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energy impact wish to be assessed individually (as opposed to a 'whole building' assessment), separate distribution boards (and metering) would likely be required.

As the site is regional with a relatively small occupancy rate, it is difficult to justify any change to the configuration in the mechanical plant. While a water-cooled system would have less energy consumption, the increase in water consumption and CAPEX costs required would not provide any meaningful payback period.

As the mechanical plant for the Yass Admin Building is an ideal configuration, it should be confirmed if the air-cooled packaged AC units are provided with CO2 monitoring to allow a reduction in outside air cooling and heating. With the current reduced occupancy, the building would almost certainly benefit from monitoring of carbon dioxide of the occupied space and reduce energy consumption proportionally. Similarly, this system type should be extended to the Workshop at the time of its upgrade.

The current usage of underfloor electric heating (and the general space electric heating) for the Workshop is likely the most inefficient usage of electricity on the site. While no economically feasible alternative without a complete building reconstruction, depending on the usage per annum, decommissioning the in-floor electric heating should have a marked effect on electricity bills and consumption.

With the limited documentation available and our non-intrusive inspection, we cannot confirm the hydraulic infrastructure arrangement, however, we did not locate any rainwater storage facilities on site. As there is significant catchment area for the site and the bathrooms throughout the warehouse are due for a refresh, we would recommend providing rainwater storage and reuse on site. Additionally, no-flush urinals, timed taps and pans which flush from the rainwater service could be provided with the retrofit of any bathrooms.

Finally, a review of the sites electrical bills may reveal opportunities to implement reduced electrical rates, and the possible advent of green energy.

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#### 6.3 Electrical

#### 6.3.1 Admin Building

## 6.3.1.1 Electrical Supply

The Main Switchboard (MSB) for the site is manufactured by Bayley & Grimster Ltd, original to the construction of the building (circa 1950), and whilst providing adequate service is considered to be well beyond its economic lifecycle. Currently, the MSB is located within Southern Control Centre which is a building that has been earmarked for demolition. Therefore, we have made a high-level allowance to provide a new MSB for the site within the Workshops Building. Note that due to limited information we cannot confirm where the existing MSB is fed from. This would need to be investigated as part of the new works.

No electrical single line diagram (SLD) was sighted at the MSB as required by current code AS/NZS3000:2018. Therefore, we recommend that a survey of the electrical infrastructure is carried out and an SLD drafted.

#### 6.3.1.2 Power Services

The Admin Building is currently serviced by one (1) 3-phase, form 1, 250A rated distribution board with lighting and power circuits separated by a split chassis, and one (1) 3-phase, form 2B, 400A rated custom built distribution board dedicated to supplying DB's and the mechanical services switchboard. The custom-built distribution board also has a single chassis sharing lighting and power circuits.

The DB's are manufactured by "Chadwick Switchboards", original to the construction of the building (circa 2013) and in good condition.

Residual current devices (RCDs) are provided to lighting and power circuits within the DB's. Separate lighting and power energy metering is not provided.

Furthermore, CBUS lighting control units are located within the DB's for automation of general lighting throughout the Admin Building.

Annual thermographic scan reports of the electrical distribution boards have not been sighted during our site inspection. It is recommended that an annual thermographic scan be carried out to ascertain the current condition of the DB's.

#### 6.3.1.3 General Lighting

Interior lighting comprises compact fluorescent downlights, recessed T-BAR twin 2x18W T5 fluorescent office luminaires, 2x18W T5 fluorescent linears and strip lights.

External areas of the Admin Building are provided with incandescent wall lights and single/twin T8 fluorescent battens.

Generally, the lighting appears to be in good condition apart from several faulty fluorescent tubes. Therefore, we recommend that these faulty fluorescent tubes are replaced in the short term. In addition, we recommend the external T8 fluorescent battens are cleaned and re-lamped as part of routine maintenance.

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Lighting control is via Passive Infrared Sensors (PIRs), manual on / off switching and a CBUS lighting control system.

### 6.3.1.4 Exit Signage and Emergency Lighting

Exit signs are installed throughout and incorporate current standard signage depicting the pictogram of the "Running Person".

Emergency lighting is provided to the Admin Building using low wattage recessed spitfire type fittings.

Emergency lighting test switches have been provided within the DB's in accordance with AS/NZS2293.1:2018.

Records showing 6 monthly testing, in accordance with AS/NZS2293.2:2019, for emergency lighting and exit signs were sighted during our site inspection.

#### 6.3.1.5 Access Control, Security and CCTV

Generally, access control is via a proximity card (HID) electronic access control system. The system provides access to building entry locations, internal restricted access rooms and site entry gates. The system headend is located within the comms room of the Admin Building.

The CCTV system provides basic surveillance of the perimeter of the Admin Building and Workshops Building. The system headend is located within the comms room of the Admin Building.

Generally, the access control system and security CCTV system appear to be original to the construction of the building and in good condition. No major capital works have been envisaged, however, we do recommend that software updates are carried out periodically to ensure the systems remain supported by the manufacturer and to avoid uncontrolled failures of the systems.

### 6.3.2 Workshops Building

### 6.3.2.1 Power Services

The Workshops Building is currently serviced by a main distribution board (currently identified as 415V main switchboard) however, it is technically not a main switchboard due to the electrical configuration of the site. Four (4) 3-phase, form 1, 160A and 250A rated distribution boards sharing lighting and power circuits on single chassis's are fed from the main distribution board and located internally within the Workshops Building.

The main distribution board is manufactured by Email Ltd, original to the construction of the building (circa 1950), in fair condition, and whilst providing adequate service is considered to be well beyond its economic lifecycle. Therefore, it would benefit from replacement in the medium term to improve safety standards, reduce risk of failures and reduce maintenance costs due to older switchgear.

The DB's are manufactured by "NHP", installed in 2013 and generally in good condition. However, we note that DB-4 was missing a traffolyte label on the front panel to indicate board reference. Therefore, we have made a high-level allowance to provide a nameplate in accordance with the NSW Service and Installation Rules (SIR).

Residual current devices (RCDs) are provided to lighting and power circuits within the DB's and miniature circuit breakers where applicable. Separate lighting and power energy metering is not provided.

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Annual thermographic scan reports of the electrical distribution boards have not been sighted during our site inspection. It is recommended that an annual thermographic scan be carried out to ascertain the current condition of the DB's.

#### 6.3.2.2 General Lighting

Interior lighting comprises LED pendants, 1x28W T5 fluorescent battens, single/twin T8 fluorescent luminaires and battens, and domestic type halogen globes.

External areas of the Workshops Building are provided with wall mounted incandescent flood lights and LED flood lights.

Generally, lighting appears to be in good condition with only minor rust noted on the external incandescent floodlight.

Lighting control is via manual on / off switching. At the time of inspection, we could not confirm if the external lights are controlled via a timeclock or PE cell.

## 6.3.2.3 Exit Signage and Emergency Lighting

Exit signs are installed throughout and incorporate current standard signage depicting the pictogram of the "Running Person".

No emergency lighting is installed within the Workshops Building as required by current code AS/NZS2293.1:2018. Whilst there is no mandatory requirement to provide emergency lighting due to the age of the building, we still recommend emergency lighting is provided in the medium term for safety reasons and to comply with current code AS/NZS2293.1:2018.

Emergency lighting test switches have not been provided within the DB's in accordance with AS/NZS2293.1:2018.

Records showing 6 monthly testing, in accordance with AS/NZS2293.2:2019, for emergency lighting and exit signs were sighted during our site inspection within the Admin Building.

#### 6.3.2.4 Access Control, Security and CCTV

Refer to the access control, security and CCTV section above for further details.

## 6.3.2.5 Roller Doors and Hoist/Cranes

The roller doors within the Workshops Building are operated by 3-phase Grifco motors. Generally, the motors appeared to be original to the construction of the building, and in poor to fair condition. Therefore, we have made a high-level allowance to progressively replace the motors over the medium term.

The 2-tonne crane within the Workshops Building is manufactured by SWF and operated by a 3-phase motor. Visually, the crane motor appeared to be in good condition with no visible signs of grease or oil leaks.

We note that no evidence was available on site to demonstrate periodic maintenance on the roller door motors and crane motor. Therefore, we recommend that regular maintenance is carried out on the motors and recorded to ensure effective operation when utilised.

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#### 6.3.3 Fire Services Pump block

#### 6.3.3.1 Power Services

The Fire Services Pump Block includes a very old custom-built switchboard that appears to have been built in the 1950s during the original construction of the building. Whilst the board does provide adequate service to the equipment connected, it is considered unsafe and end of life. Therefore, it would benefit from replacement in the short term to improve safety standards, reduce risk of failures and reduce maintenance costs due to older switchgear.

Residual current devices (RCDs) are not provided to lighting and power circuits within the switchboard.

Annual thermographic scan reports of the electrical switchboard have not been sighted during our site inspection. It is recommended that an annual thermographic scan be carried out to ascertain the current condition of the switchboard.

## 6.3.3.2 General Lighting

Interior lighting comprises domestic style globes and 2x28W T8 fluorescent battens.

External areas of the fire services pump block are not provided with lighting.

Generally, the lighting appears to be in good condition and operational.

Lighting control is via manual on / off switching.

#### 6.3.4 SF6 Room

#### 6.3.4.1 Power Services

The SF6 room is currently serviced by a 3-phase load centre sharing lighting and power circuits from din rail mounted RCDs and MCBs.

The load centre is manufactured by "Clipsal" and appears to be in good condition.

#### 6.3.4.2 General Lighting

Interior lighting comprises 2x28W T8 fluorescent battens.

External areas of the SF6 room are not provided with lighting.

Generally, the lighting appears to be in good condition and operational.

Lighting control is via manual on / off switching.

#### 6.3.5 Green Enclosed Shed

## 6.3.5.1 General Lighting

Interior lighting comprises suspended halogen pendants.

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External areas of the green enclosed shed are not provided with lighting.

Generally, the lighting appears to be in good condition and operational.

Lighting control is via manual on / off switching.

#### 6.3.5.2 Roller Doors and Hoist/Cranes

The roller door within the green enclosed shed is operated by a 3-phase motor which appeared to be in good condition. However, the manufacturer of the motor and date of installation could not be confirmed due to limited information at the time of the site inspection. We recommend that further investigation is carried out on the motor to confirm the date of installation and subsequently the years to replacement.

The crane within the green enclosed shed is manufactured by SWF and operated by a 3-phase motor. Visually, the crane motor appeared to be in good condition with no visible signs of grease or oil leaks.

We note that no evidence was available on site to demonstrate periodic maintenance on the roller door motor and crane motor. Therefore, we recommend that regular maintenance is carried out on the motor and recorded to ensure effective operation when utilised.

#### 6.3.6 External

## 6.3.6.1 General Lighting

The standalone awnings are generally provided with single and twin 36W T8 fluorescent battens which appear to be in poor condition due to the age of the fittings and environmental conditions. Therefore, we recommend the lights are cleaned and re-lamped as part of repair and maintenance.

Lighting control is via a time clock.

#### 6.3.6.2 Diesel Generator

The existing standby diesel generator located outside the southern control centre was originally installed as emergency backup for the control centre. However, as time went by the control centre became redundant and so did the generator.

Maintenance and servicing of the generator has been neglected over the years as the last service was in 2010 based on the date stamp of the filters.

Based on visual inspection, the generator does not provide backup power to any buildings and the condition is very poor. Therefore, we have made a high-level allowance to decommission and remove the diesel generator off site including all associated cabling.

#### 6.3.7 Key Issues Identified

• The main switchboard for the site which is located within the condemned building has well exceeded its economic lifecycle. Therefore, we have made a high-level allowance to provide a new site main switchboard

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within the Workshops Building including new submains cabling to existing DB's across the site in the medium term;

- The main distribution board (currently identified as 415V main switchboard) located within the Workshops Building is original to the construction of the building, in fair condition, and whilst providing adequate service to the building, is considered to be well beyond its economic lifecycle. Therefore, we have made a high-level allowance to provide a new main distribution board within the Workshops Building in the medium term;
- The distribution board within the Fire Services Pump Block is original to the construction of the building, unsafe, and whilst providing adequate service to the building, is considered to be well beyond its economic lifecycle.
   Therefore, we have made a high-level allowance to provide a new distribution board within the Fire Services
   Pump Block in the short term;
- The existing standby diesel generator outside the southern control centre has not been serviced since 2010 and as such has been classified as a redundant piece of equipment for some time. Therefore, we have made a high-level allowance to decommission and remove the diesel generator off-site;
- Ensure ongoing maintenance of electrical systems DB's RCD tested in accordance with AS/NZS3760:2010, fluorescent light fittings cleaned and re-lamped, emergency and exit signs tested periodically, security and access control firmware/software updated, resetting of the roller door motors and crane/hoist motor;
- Emergency lighting was not provided to the Workshops Building. Whilst there is no mandatory requirement to
  provide emergency lighting due to the age of the building, we recommend emergency lighting is provided for
  safety reasons and to comply with current code AS/NZS2293.1:2018;
- The electrical Single Line Diagram (SLD) was missing from the site. Current standard AS/NZS3000:2018 states that a copy of the main single line diagram must be available within the main switchroom or the like for referencing and to understand the electrical infrastructure of the site. Nutbrook Group recommends a survey of the existing electrical infrastructure in the short term to provide an updated SLD;
- Annual thermographic scan reports of the electrical switchboards have not been sighted whilst preparing this
  report. Thermographic scans are recommended to confirm the integrity of the main switchboards, distribution
  boards and mechanical services switchboards on an annual basis to identify any existing and / or probable
  defects (e.g. hot joints, failed coils / terminals, overloading). Carry out thermographic scans on an annual basis
  as a proactive R&M initiative;
- Several faulty fluorescent tubes were noted during our site inspection. Nutbrook Group recommends replacing these faulty tubes in the short term;
- No access was provided to the Southern office within the Workshops Building therefore, we cannot comment on the condition of the electrical services within the space;
- No access was provided to the ancillary shed across the yard from the Workshops Building therefore we cannot comment on the condition of the electrical services within the space; and
- External lighting under standalone awnings is generally in poor condition and therefore require cleaning, relamping or replacement where required.

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#### **6.4** Fire

## 6.4.1 Fire Water Supply

The fire hydrant system is supplied from the 110,000L concrete tank located near the fire hydrant pump room and boosted by a diesel and electric pump. This hydrant system is comprised of a main hydrant system booster assembly located by the hydrant pump room and a large bore tank suction point which is then connected to external dual hydrants located on site. Refer to key issues for detailed items identified with the current hydrant system.

## 6.4.2 Fire Hydrant and Hose Reel System

#### Condition/Description

The original installation date of the hydrant system is unknown, and the booster is not provided with a block plan to document the date of installation. The fire hydrant booster is located along the pump room wall and has been poorly maintained.

The hydrant system consists of a fire brigade booster and external dual point hydrant outlets located within the main yard of the premises.

The fire hose reels are only located in the Admin Building on site. The hose reels are generally manufactured in 2012 and appear to be maintained regularly.

#### 6.4.3 Fire Detection and Alarm System

#### **Condition/Description**

The detection system consists of a main Fire Panel located in the main office reception entry of the main Admin Building. This panel is connected to the detection and warning system in the Workshops Building, Stores and Admin buildings.

#### 6.4.4 Fire Extinguishers and Blankets

#### **Condition/Description**

Fire extinguishers are provided throughout all the buildings, are generally manufactured in 2019 and appear to be tested and checked every six months. Fire blankets are provided within the kitchen area of the buildings and appear to be well maintained.

## 6.4.5 Key Issues Identified

Provide storz couplings to all external hydrants and ensure the fire hydrant booster located by the tank room is
provided with compliant site block plan and testing pressures in accordance with AS 2419.1-2005. The fire
hydrant booster needs to be replaced with a new booster and tank suction points complete with block plans
compliant with AS 2419.1-2005 requirements. We recommend that the existing concrete 110,000L tank is
replaced with a new steel panel tank compliant to the latest standards, as the annual testing report notes

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several leaks around the tank and a fair growth of moss observed around the tank. Consideration should be given to provide a new pumpset with compliant exhaust to the external of the room and cross ventilation for pumps;

- Hose reels in the Admin Building are noted as being manufactured in 2012 and will exceed the 15-year design lifecycle during the CAPEX reporting period; and
- All extinguishers in the Workshop and Admin Building are noted as being manufactured in 2019 and will exceed their 5-year design lifecycle during the 10-year CAPEX period.

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#### 6.5 Hydraulic

The building is comprised of the following hydraulic services:

#### 6.5.1 Cold Water

It is assumed the cold water is supplied from the authority water meter; the site's main meter could not be identified nor the condition of the back-flow prevention device.

Considering the age of the site, it is assumed to be in reasonable condition and any issues observed have been noted in the Key Issues section below.

#### 6.5.2 Hot Water

The hot water is supplied from a local electrical 50L heater via hot water storage units that have been used within the building to serve individual kitchenettes and amenities. Local Zip units were also noted within the kitchenettes for drinking water. Issues were identified with the installed configurations and will be described below. Thermostatic Mixing Valve (TMV) were installed within amenities. There was no evidence provided confirming that all TMVs are serviced under R&M.

The system appears to be in reasonable condition and any issues observed have been noted in the Key Issues section below.

### 6.5.3 Sanitary Plumbing & Drainage

The buildings are complete with a fully vented sanitary plumbing system which is comprised of several stack pipe and relief vent pipes to serve the nearby hydraulic fixtures.

The system appears in reasonable condition and any issues observed have been noted in the Key Issues section below.

#### 6.5.4 Stormwater Drainage

No existing as-builts were available to identify storm water reticulation, however visual inspection identifies the system appears in reasonable condition.

#### 6.5.5 Key Issues Identified

Cold water:

RPZD testing and tagging to be confirmed.

Hot water:

• Multiple under bench boiling water units have not been provided with ventilation to the cupboard.

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#### 6.6 BCA

Contemporary standards of construction and performance criteria as enforced in the current Building Codes are continually updated through revisions of the National Construction Code (NCC) and associated reference materials. As a result, the buildings will not satisfy a variety of current standard, a statement that is true of the vast majority of buildings throughout Australia.

In NSW the Environmental Planning and Assessment Act 2005 (EP&A Act) does not apply retrospectively to existing buildings, only new construction. This avoids the need for constant improvement of properties to satisfy current standards. However, in cases of existing buildings undergoing alterations and/or additions, some discretion is available for councils to require an upgrade of the existing parts of the building to meet the BCA, based on either fire safety requirements or the extent of work involved.

There are several items within the buildings where compliance with the current provisions of NCC 2019 would not be met. It should be noted that whilst the building has non-compliances against the current requirements of the BCA, there is no formal requirement to immediately address any of these issues as this is an existing building. Should works be carried out that required DA approval or a CDC be issued, it is likely that these items will be triggered. These are essentially relating to emergency lighting, exit lights and accessibility except where specifically detailed in the report.

Refer to Appendix A for full BCA Report.

The following issues have been identified on site.

Item	DTS Clause	Description of Non-compliance	Requirement to Satisfy BCA
1.	D1.6	The stair to the raised floor within the workshop is less than 1000mm wide. The landing to the stair is only 900mm wide.  The internal stair within the southern control centre is less than 1000mm wide.	The widths are required to be not less than 1000mm clear of any obstructions. Alternatively, a performance solution from a fire safety engineer satisfying Performance Requirements DP4 and EP2.2 is required.

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## **DTS Clause Description of Non-compliance Requirement to Satisfy BCA** Item D2.13 The 2 entry stairs to the Workshop To provide safe passage, stairways must comply with the 2. are inconsistent and do not have following: complaint nosing strips in • Minimum 2 risers / maximum 18 in each flight accordance with AS1428.1. Risers 115mm min 190 mm max - going 250mm min 355mm max - 2R+G 550mm min 700mm max. Adjacent risers, or between adjacent goings a variation no greater than 5mm is permitted and the largest and smallest riser within the flight or the largest and smallest going within a flight is not to exceed a variation of 10mm. Under the requirements of AS1428.1-2009 open riser are not permitted. All treads to be fitted with non-slip finish or non-skid strips. Treads are required to have a surface or nosing strip with a slip-resistance classification not less than listed in Table D2.14 when tested in accordance with AS 4586 Riser (R) Going (G) (2) Quantity (2R+G) Public stairways 190 115 355 250 700 550 Private stairways(1) 190 115 355 240 700 550 The stair to the raised floor within the Workshop does not have contrasting nosing The stairs leading to the mezzanine within the Workshop have risers between 205-210mm which exceed the maximum permitted of 190mm

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Item	DTS Clause	Description of Non-compliance	Requirement to Satisfy BCA
		The stairs to the Southern Control Centre have some minor inconsistencies	
3.	D2.16	The balustrade to the landing of the stair to the raised floor and small mezzanine within the Workshop is less than 1000mm high. (approximately 900mm)	A balustrade not less than 1000mm in height is required to be provided. Where horizontal rails are provided a bottom rail not more than 150mm above the floor is required and the space between rails must not exceed 460mm.
		The balustrade to the rear external stair of the Southern Control Centre	

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Item	DTS Clause	Description of Non-compliance	Requirement to Satisfy BCA
tem	D13 clause	is less than 1000mm.	Requirement to Satisfy BeA
4.	D2.17	Handrails to stairways are not compliant with AS1428.1,  No handrails are provided to the stair or ramp leading to the Workshop Building.	Handrails in accordance with AS1428.1 are required.    Control of partition wall   Control of partition wall   Control of partition wall   Control of partition with   Control of partition   Control of par
		No handrails are provided to the stair to the side of the Southern Control Centre	Wall  Obstruction  Formin.  Obstruction min.  So min.  So min.  So min.  No obstruction near handrail above this height except for support in the shaded area only above nosing of tread or syrface level

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Item	DTS Clause	Description of Non-compliance	Requirement to Satisfy BCA
		No handrail provided to the stairs	
		within the lower floor level of the Southern Control Centre	
5.	D2.20	Exit doors within the Workshop swing against the direction of travel.	The doors are required to be reswung to swing in the direction of egress.
		MARRY PAYER PARTER ALONG THE PAYER PARTER ALONG THE PAYER PARTER ALONG THE PAYER PARTER ALONG THE PAYER PAYER PARTER ALONG THE PAYER	

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## **DTS Clause Description of Non-compliance Requirement to Satisfy BCA** Item Exit doors should be provided with "free handle" egress via a D2.21 The Southern Control Centre rear exit door was not able to be opened. downward or pushing action and, if serving an area accessible to people with disabilities, must have non-slip "D" pull handles with 35-45mm hand clearances. The Southern Control Centre had door hardware where it was not possible to open the door from the inside of the building Entry to building for operational use only. The Workshop had some doors with non-compliant door hardware or hardware at the incorrect height.

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Item	DTS Clause	Description of Non-compliance	Requirement to Satisfy BCA
7.	D3.2	Access between Admin Building and Workshop Building is via a non-compliant ramp which doesn't comply with AS 1428.1.  Access is not provided to the southern control Centre.	Compliant ramps or lifts are required to be provided to provide access for people with disabilities. A detailed assessment by an Access Consultant should be undertaken.
8.	D3.3	There are no ambulant or accessible facilities provided in the Workshop or Southern Control Centre.	A full audit by an Access Consultant should be undertaken to determine details of non-compliances with AS1428.1. Major modifications would be required to achieve compliance throughout.

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# **DTS Clause** Requirement to Satisfy BCA Item **Description of Non-compliance** Most doors within the Workshop are less than 850mm clear in width and have a solid door and screen door. Handrails compliant with AS1428.1 are not provided to the stairs serving the Workshop or Southern Control Centre.

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Item	DTS Clause	Description of Non-compliance	Requirement to Satisfy BCA
item	DISCIAUSE	Spaling Control of North Control of Nort	Requirement to Satisfy BCA
		The open doorways leading to the printers/copiers within the Admin Building are only 800mm wide when it should be 850mm.	
		The door leading from the corridor in the Admin Building to the office area has a clear width of 840mm and not 850mm.	
9.	D3.5	No accessible parking space is provided.	At least 1 accessible parking space in accordance with AS/NZS 2890.6 – 2009 is required to be provided.

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	DTC CL	Barriella della di	Desired the College DCA
Item	DTS Clause	Description of Non-compliance	Requirement to Satisfy BCA
			2400 2400 2400 Dedicated Shared area— Dedicated solicing Dedicated Shared area— Dedicated solicing Dedicated Shared area— Dedicated solicing Shared area— Dedicated solicing Dedicated Shared area— Dedicated Solicing Shared area— Dedicated Shared Sh
10.	D3.6	There is no braille exit signage provided to the exit doors.	Every doorway required to be provided with an exit sign under Clause E4.5 is to be provided with braille and tactile signage that states "EXIT" and identify the floor level "LEVEL #".  Exit Level G  *2***   1**L***   **
11.	D3.8	TGSI's are not provided to stairs serving the Workshop or Southern Control Centre in accordance with AS1428.4.1.	Tactile indicators are to be provided to all stairways and ramps in accordance with sections 1 and 2 of AS/NZS 1428.4.1.

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Itom	DTS Clause	Description of Non-compliance	Requirement to Satisfy BCA
Item	DISCIAUSE	Description of Non-compliance	Discrete indicator  Composite discrete indicator  (a) Plans of individual truncated cones  Sloped  Base surface  (b) Elevation of individual truncated cone
12.	E1.3	Some external hydrants are located within 10m of the building and are not protected by a fire rated wall 3m high and 2m either side of the hydrant outlet.	The hydrant system is required to comply with AS2419.1-2005. A detailed assessment from the fire services engineer should be undertaken to identify any shortfalls with the system.  Where triggered under an upgrade the hydrant system would need to be upgraded to comply with AS2419.1 or via a Performance Solution from a Fire Safety Engineer.

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Itom	DTS Clause	Description of Non-compliance	Paguirament to Satisfy RCA
Item	DTS Clause	Description of Non-compliance  Hydrants are not provided with storz couplings.  The hydrant booster does not comply with the current requirements of the AS2419.1.  PRISSURE  PRESSURE	Requirement to Satisfy BCA
13.	E1.4	A cupboard between the Workshop Building and Vehicle Compound has a fire hose reel sign but no hose reel is provided in it.	The sign should be removed and provided with portable extinguisher signage.

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**DTS Clause** Item **Description of Non-compliance Requirement to Satisfy BCA** E4.5 Additional exit signage is required in A detailed assessment by the fire services consultant should be 14. the Workshop Building. undertaken to determine required emergency lighting and exit signage. The signage within the Southern Control Centre is not the correct pictorial exit signs and they were not illuminated. There was insufficient exit signage within the building too.

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Item	DTS Clause	Description of Non-compliance	Requirement to Satisfy BCA

#### Items requiring additional details or could not be determined by a visual inspection.

The following items have not been able to be determined via the visual inspection and may require additional details to confirm compliance.

Item	DTS Clause	Description	Note
1.	C1.10	Floor materials, floor coverings and wall and ceiling lining materials need to comply with prescribed fire hazard properties. Refer to Appendix C1.10.  Compliance is unable to be determined via a visual inspection. Test certificates of the materials would need to be obtained to confirm compliance.	This would not be considered a significant issue and would not require any rectification work. Any new materials would need to comply.
2.	C2.2	The Workshop is over 2,000m² but also contains some office space which would allow floor area to be aggregated between the Class 5 limits and Class 7 / 8 limits.  However, no scaled plans have been provided to accurately determine the floor area of the building.	Scaled plans of the Workshop should be provided to confirm whether the area and volume limitation comply with the requirements for a Type C building.
3.	C2.12	A room containing a battery system that has a total voltage of 12 volts or more and a storage capacity of 200 kWh or more must be separated by 2-hour fire rated construction.  The comms room within the administration building contain are number of UPS.	Confirmation of the total voltage and storage capacity are to be provided to confirm if fire separation is required.

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Item	DTS Clause	Description	Note
		A room within the Southern Control Centre contained numerous batteries which was not fire separated.	
4.	C2.13	Switchboards sustaining emergency equipment must be constructed so that emergency equipment switchgear is separated from non-emergency equipment switchgear by metal partitions designed to minimise the spread of faults.  The electrical distribution room appears to be fire rated. The door appears to be a fire door but is not tagged. The room only needs to be fire separated if it contains the main switch room which sustains emergency equipment.	Confirmation is to be provided if the switchboard is the main switchboard and sustains emergency equipment in the building.

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#### Appendix A – BCA Compliance Report

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Project No: EB1110 - Yass Depot

Document: BGIS Asset Review and CAPEX Plan Rev: 1.1



# TransGrid Depot Audit 2 Perry Street, Yass BCA Assessment Report Report 2020/1879 R7.1

Prepared for TransGrid
December 2020





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#### **Project Contacts**

Client: Trans Grid

Architect: NA

#### **Revision History**

**Revision No:** R7.1

Date: 3<sup>rd</sup> November 2020
Author: Anthony Ljubicic

**Verifier:** Peter Tran

**Revision No:** R7.1 – Client Comments

Date: 3<sup>rd</sup> December 2020 Author: Anthony Ljubicic

**Verifier:** Peter Tran



#### **Executive Summary**

An audit of the existing TransGrid Depot and Office at 2 Perry Street, Yass has been undertaken against the Deemed-to-Satisfy (DTS) provisions of sections C, D and E of the Building Code of Australia and the applicable Building Regulations.

This report details the non-compliances identified that require either works to rectify or an Alternative Solution to satisfy the Performance Requirements of the BCA.

#### **Summary of BCA Parameters:**

#### **Administration Building**

Building Use: Class 5
Type of Construction Required Type C
Rise Storeys: 1
Number of Storeys: 1

#### **Workshop**

Building Use: Class 5, 7b and 8

Type of Construction Required Type C
Rise Storeys: 1

Number of Storeys: 1

#### **Southern Control Centre (Disused)**

Building Use: Class 5 and 7b

**Type of Construction Required** Type C

Rise Storeys: 2
Number of Storeys: 2

#### **Storage / Pump Room**

Building Use:Class 7bType of Construction RequiredType CRise Storeys:1Number of Storeys:1

#### **Storage / Plant Compound / Vehicle Compound**

Building Use:Class 7bType of Construction RequiredType CRise Storeys:1Number of Storeys:1

Issues which require additional details have been listed under Section 10 of this report and need further clarification to determine whether there are any further issues that need to be addressed.



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#### 1. Introduction

This report presents the findings of an audit undertaken of the existing TransGrid Depot and Office at 2 Perry Street, Yass against the Deemed-to-Satisfy (DtS) provisions of Building Code of Australia (BCA) 2019 amendment 1.

It has been prepared by Steve Watson and Partners for TransGrid.

#### 2. Purpose

The purpose of this report is to provide an assessment of the design documentation against the current requirements of the BCA.

#### 3. Scope and Limitations

#### **3.1.** Scope

The scope of this assessment is limited to the the design documentation referenced in Appendix A of this report and a walk-through inspection on the 27<sup>th</sup> of October 2020.

#### 3.2. Limitations

The following limitations apply to the assessment:

- The report considers matters of a significant nature only and should not be considered exhaustive.
- Assessment against Sections C, D and E of the Building Code of Australia. The assessment against D3 is limited to a high level assessment only.
- Generally, the assessment does not incorporate a detailed assessment of the requirements of the Australian Standards.
- Structural and services documentation have not been reviewed.
- Appraisals are limited to the provisions of the BCA and the Premises Standards. Other legislative requirements have not been considered. It does not address additional or specific requirements stipulated under other areas such as Safety in Design, Construction Safety, Disability Discrimination, Planning and Environment, Occupational Health and Safety, Health, Dangerous Goods, etc, which may impact on the design and use of the building. It is recommended that appropriate advice from suitably qualified consultants should be obtained for further information on these areas.

### 4. National Construction Code 2019 Amendment 1 –Volume 1: Building Code of Australia Class 2 to Class 9 Buildings

The National Construction Code (NCC) is a uniform set of technical provisions for the design and construction of buildings, structures and plumbing/drainage systems which is separated into 3 volumes. Volume 1 of the NCC is the Building Code of Australia (BCA) for Class 2 to 9 buildings which is the document to which the assessment in this report has been undertaken against. The BCA is legislated under The Act and specifies the Performance Requirements for the design and construction of Class 2 to 9 buildings that must be satisfied to achieve compliance. The Performance Requirements can only be satisfied by a Performance Solution, Deemed-to-Satisfy (DTS) solution or a combination of both.

#### 5. Performance Solutions

The BCA is written in a performance format which allows performance-based buildings. This has allowed



for innovation and variation from the prescriptive deemed-to-satisfy requirements of the BCA, whilst maintaining the principle levels of health, safety and amenity of building occupants.

Performance solutions are generally adopted when a nominated deemed-to-satisfy provision appears inappropriate for the design, or when a proposed design varies from the prescriptive requirements of the BCA. Subsequently, a performance solution supported by Fire Engineering analysis can determine whether a proposed design that varies from prescriptive requirements, will satisfactorily meet the performance provisions of the BCA. Ultimately, it is with the discretion of the relevant building surveyor whether to accept a deviation from the prescriptive code requirements.

Utilising the performance provisions may result in more economical and somewhat safer building, however alternative solutions may require additional on-going maintenance. It is in this instance that all parties, such as the building owner, insurance companies, proposed tenants, etc., are aware of this decision making process and are kept informed of any additional requirements needed to maintain the level of safety.

#### 6. Statutory Framework

The following table summarises the key statutory issues relating to fire safety and the BCA in relation to the certification of new building works.

Issue	Legislative reference	Comment
Existing building fire safety	EPAR 94	Council may require upgrading in some circumstances
Alts and adds – change in building use	143(1)	Fire safety to be upgraded in affected part of building Structural adequacy to be signed off Category 1 fire safety provisions to be upgraded. (Hydrants, sprinklers, fire control centres, smoke detection, smoke hazard management, emergency lifts.)
Alts and adds – no change in use	EPAR 143(3)	No reduction in the level of safety permitted
New Work	EPAR 145	All new works must comply

#### 6.1. New Work

Clause 145 of the EPAR requires that all new work comply with the current requirements of the BCA. This means that all works proposed in the plans are required to comply but that existing features of an existing building need not comply with the BCA unless required to under other clauses of the legislation.

#### 6.2. Consent authority may require building to be upgraded

When determining a development application, a Consent Authority (Council) is required to assess fire safety in an existing building under Clause 94 of the EPAR.

The assessment must consider whether the measures contained in a building are inadequate

- (i) to protect persons using the building and facilitate their egress in the event of a fire or
- (ii) to restrict the spread of fire between buildings.

In determining a development application, the consent authority is to take into consideration whether it would be appropriate for the building to be brought into total or partial conformity with the BCA. Normally this discretionary power would only be enacted in the following circumstances:

 the proposed scope of works encompasses a large portion of the building so that a total building upgrade would not be considered an onerous requirement (ie ½ the total volume of



- the building including other works undertaken in the last 3 years);
- the upgrading measure(s) significantly increase the level of safety and are able to be costeffectively incorporated into the proposed works so that they would not be considered an onerous requirement
- the existing level of safety is so deficient that the council consider a upgrade is necessary irrespective of the scope of works proposed.

#### 6.3. No change of building use - structural strength and fire safety

Clause 143 (3) of the EPAR prevents a certifying authority from issuing a construction certificate if the proposed new work will result in a reduction to the fire protection and structural capacity of the building.

#### 6.4. Change of building use - structural strength and fire safety

If a change in use is involved under the application, Clause 143 (1) of the EPAR requires that the fire protection (egress), structural capacity and Category 1 Fire Safety provisions must be applicable to the new use of the building.

#### 6.5. Access to premises

The Disability (Access to Premises – Buildings) Standards came into force via BCA2011 throughout Australia on 01 May 2011, and with it introduced a higher standard of access to that required by previous versions of the BCA. In prescribed circumstances, the legislation requires upgrade of access and facilities for persons with disabilities when building work is proposed. In particular, unless works are undertaken by a lessee who does not lease the entire building, proposed building work anywhere in the building could trigger a need for enhanced access at the main building pedestrian entry and from that entry to all areas of the building that are subject to the building work.

#### 7. Methodology

#### 7.1. Process adopted

The following method of assessment has been used in the preparation of this report:

- 1) Determine the basic assessment data for the building.
- 2) Assess the design of the building against the current Deemed-to-Satisfy requirements of Sections C, D (excluding Part D3) and E of the BCA. Establish the status of each clause into the following categories:
  - 1. Clause is administrative information only (Noted);
  - 2. Clause is or is not relevant to the proposed work (Applicable or N/A)
  - 3. The proposed work complies with the requirements of the clause (Complies);
  - 4. Detail compliance with the requirements of the clause is unable to be determined readily from the site visit however there were (**No issues identified**) from the site visit;
  - 5. Compliance with the requirements of the clause is unable to be determined from the site visit or documentation provided. Additional details or relevant information required to verify compliance if required. (Not Determined);
  - 6. The matter may be able to be addressed on a performance basis via an Alternative Solution satisfying the relevant Performance Requirements. (Performance Solution);
  - 7. It is recommended that an (Does Not Comply) be considered to this item when it is assessed in line with the legislative requirements relating to Council's discretionary upgrading responsibility. The existing feature of the building does not comply and is recommended to be upgraded to



provide adequate safety. Or in the event of a change of building use, the existing feature of the building does not comply and must be upgraded to provide safety adequate to the new use.

- 3) Nominate the status of the design against each BCA requirement;
- 4) Provide comments against each BCA requirement as appropriate.

#### 8. Description of Proposed Development

The premises are an existing TransGrid office and depot located at 2 Perry Street, Yass. The site contains a number of separate buildings. The main building is a single storey administration building. There is a single storey workshop / storage building which also contains a small mezzanine. The old Southern Control Centre is a 2 storey building which is currently disused with the exception of some switchboards still being active. There are several small storage / compound buildings scattered around the site.



#### 9. Assessment Data Summary

The following basic assessment data has been drawn from the provisions of the BCA 2019 amendment 1.

#### 9.1. Assumptions and Limitations

Assumptions made in the preparation of this report are listed below:

- 1. The whole of the premises is located on one title.
- 2. All exits discharge inside the fenced as part of the grounds on the title. Compliant access to the roadway needs to be established.



3. The large store off the workshop building to the north west corner was not accessible at the time of the audit.

#### 9.2. Interpretations

A number of issues within the BCA are recognised to be interpretive in nature. Where these issues are encountered, interpretations are made that are consistent with Standard Industry Practise and/or Steve Watson & Partners policy formulated in regard of each issue.

- 1. The car parks are on grade and open and as such are not assessed.
- 2. The 2 storage compounds to the south west corner of the site are assessed as 1 building with a total floor area of less than 1,000m<sup>2</sup>.

#### 10. Issues Requiring Resolution

#### 10.1. Issues identified

The following issues have been identified on site.

Item	DTS Clause	Description of Non-compliance	Requirement to Satisfy BCA
1.	D1.6	The stair to the raised floor within the workshop is less than 1000mm wide. The landing to the stair is only 900mm wide.  The internal stair within the southern control centre is less than 1000mm wide.	The widths are required to be not less than 1000mm clear of any obstructions. Alternatively, a performance solution from a fire safety engineer satisfying Performance Requirements DP4 and EP2.2.
2.	D2.13	The 2 entry stairs to the workshop are inconsistent and do not have complaint nosing strips in accordance with AS1428.1.	To provide safe passage, stairways must comply with the following:  • minimum 2 risers / maximum 18 in each flight  • risers 115mm min 190 mm max - going 250mm min 355mm max - 2R+G 550mm min 700mm max.  • Adjacent risers, or between adjacent goings a variation no greater than 5mm is permitted and the largest and smallest riser within the flight or the



#### Item DTS Clause

#### **Description of Non-compliance**





The stair to the raised floor within the workshop does not have contrasting nosing.



The stairs leading to the mezzanine within the workshop have risers between 205-210mm which exceeds the maximum permitted of 190mm.



The stairs to the Southern Control Centre have some minor inconsistencies

#### **Requirement to Satisfy BCA**

largest and smallest going within a flight is not to exceed a variation of 10mm.

- Under the requirements of AS1428.1-2009 open riser are not permitted.
- All treads to be fitted with non-slip finish or non-skid strips.
- Treads are required to have a surface or nosing strip with a slip-resistance classification not less than listed in Table D2.14 when tested in accordance with AS 4586

	Rise	r (R)	Going	(G) <sup>(2)</sup>	Quantit	y (2R+G)
	Max	Min	Max	Min	Max	Min
Public stairways	190	115	355	250	700	550
Private stairways <sup>(1)</sup>	190	115	355	240	700	550
125 mm sphere must not — pass through treads	G_		R	G		



Item	DTS Clause	Description of Non-compliance	Requirement to Satisfy BCA
		Solitaria (Control of Control of	
3.	D2.16	The balustrade to the landing of the stair to the raised floor and small mezzanine within the workshop is less than 1000mm high. (approximately 900mm)  The balustrade to the rear external stair of the southern control centre is less than 1000mm.	A balustrade not less than 1000mm in height is required to be provided. Where horizontal rails are provided a bottom rail not more than 150mm above the floor is required and the space between rails must not exceed 460mm.
4.	D2.17	Handrails to stairways are not compliant with AS1428.1,  No handrails are provided to the stair	Handrails in accordance with AS1428.1 are required
		or ramp leading to the workshop building.	



## **DTS Clause Requirement to Satisfy BCA** Item **Description of Non-compliance** 300 min FIGURE 26(B) STAIRWAY LOCATION AND HANDRAIL EXTENSIONS AT END OF STAIRWAY OTHER THAN AT LINE OF BOUNDARY Obstruction / No handrails are provided to the stair to the side of the Southern Control Centre No handrail provided to the stairs within the lower floor level of the southern control centre 5. D2.20 Exit doors within the workshop swing The doors are required to be reswung to swing in the against the direction of travel. direction of egress.



## **DTS Clause Description of Non-compliance** Item **Requirement to Satisfy BCA** 6. D2.21 The southern control centre rear exit Exit doors should be provided with "free handle" egress door was not able to be opened. via a downward or pushing action and, if serving an area accessible to people with disabilities, must have non-slip "D" pull handles with 35-45mm hand clearances. The southern control centre had door hardware where it was not possible to open the door from the inside of the building Entry to building for operational The workshop had some doors with non-compliant door hardware or hardware at the incorrect height.



# **DTS Clause** Item **Description of Non-compliance Requirement to Satisfy BCA** 7. D3.2 Access between administration building Compliant ramps or lifts are required to be provided to provide access for people with disabilities. A detailed and workshop building is via a noncompliant ramp which doesn't comply assessment by an Access Consultant should be with AS 1428.1. undertaken. Access is not provided to the southern control centre



	D.T.O. 01	- 1 11 CN 11	
Item	DTS Clause	Description of Non-compliance	Requirement to Satisfy BCA
8.	D3.3	There are no ambulant or accessible facilities provided in the workshop or southern control centre.  Most doors within the workshop are less than 850mm clear in width and have a solid door and screen door.  Handrails compliant with AS1428.1 are not provided to the stairs serving the workshop or Southern Control Centre.	A full audit by an access consultant should be undertaken to determine details of non-compliances with AS1428.1. Major modifications would be required to achieve compliance throughout.



Item	DTS Clause	Description of Non-compliance	Requirement to Satisfy BCA
Item	DTS Clause	The open doorways leading to the printers/copiers within the administration building are only 800mm wide when it should be 850mm.  The door leading from the corridor in	Requirement to Satisfy BCA
9.	D3.5	the administration building to the office area has a clear width of 840mm and not 850mm.  No accessible parking space is provided	At least 1 accessible parking space in accordance with
			AS/NZS 2890.6 – 2009 is required to be provided.



Item	DTS Clause	Description of Non-compliance	Requirement to Satisfy BCA
			7200 min. 2400  2400  Dedicated Shared areay Desicated spacey  Desicated spacey  Desicated spacey  Desicated spacey  Desicated spacey  Other-user spaces  Hour required in Most
10.	D3.6	There is no braille exit signage provided to the exit doors.	Every doorway required to be provided with an exit sign under Clause E4.5 is to be provided with braille and tactile signage that states "EXIT" and identify the floor level "LEVEL #".  Exit Level G
11.	D3.8	TGSI's are not provided to stairs serving the workshop or southern control centre in accordance with AS1428.4.1.	Tactile indicators are to be provided to all stairways and ramps in accordance with sections 1 and 2 of AS/NZS 1428.4.1  Discrete indicator  (a) Plans of individual truncated cones  Sloped  Base surface  (b) Elevation of individual truncated cone



Item **DTS Clause Description of Non-compliance Requirement to Satisfy BCA** 12. E1.3 Some external hydrants are located The hydrant system is required to comply with AS2419.1within 10m of the building and are not 2005. A detailed assessment from the fire services protected by a fire rated wall 3m high engineer should be undertaken to identify any shortfalls and 2m either side of the hydrant with the system. outlet. Where triggered under an upgrade the hydrant system would need to be upgraded to comply with AS2419.1 or via a Performance Solution from a fire safety engineer.



## **DTS Clause** Item **Description of Non-compliance Requirement to Satisfy BCA** Hydrants are not provided with storz couplings The hydrant booster does not comply with the current requirements of the AS2419.1 13. E1.4 A cupboard between the workshop The sign should be removed and provided with portable building and vehicle compound has a extinguisher signage. fire hose reel sign but not hose reel is provided in it.



Item	DTS Clause	Description of Non-compliance	Requirement to Satisfy BCA
14.	E4.5	Additional exit signage is required in the workshop building.  The signage within the southern control centre is not the correct pictorial exit signs and they were not illuminated. There was insufficient exit signage within the building too.	A detailed assessment by the fire services consultant should be undertaken to determine required emergency lighting and exit signage.

#### 10.2. Items requiring additional details or could not be determined by a visual inspection

The following items have not be able to be determined via the visual inspection and may require additional details to confirm compliance

Item	DTS Clause	Description	Note
1.	C1.10	Floor materials, floor coverings and wall and ceiling lining materials need to comply with prescribed fire hazard properties. Refer to Appendix C1.10.	This would not be considered a significant issue and would not require any rectification work.  Any new materials would need to comply.
		Compliance is unable to be determined via a visual inspection. Test certificates of the materials would need to be obtained to confirm compliance.	
2.	C2.2	The workshop is over 2,000m² but also contains some office space which would allow floor area to be aggregated between	Scaled plans of the workshop should be provided to confirm whether the area and



Item	DTS Clause	Description	Note
		the Class 5 limits and Class7 / 8 limits. However, no scaled plans have been provided to accurately determine the floor area of the building.	volume limitation comply with the requirements for a Type C building.
3.	C2.12	A room containing a battery system that has a total voltage of 12 volts or more and a storage capacity of 200 kWh or more must be separated by 2 hour fire rated construction.  The comms room within the administration building contain are number of UPS.  A room within the southern control centre contained numerous batteries which was not fire separated.	Confirmation of the total voltage and storage capacity are to be provided to confirm if fire separation is required.
4.	C2.13	Switchboards sustaining emergency equipment must be constructed so that emergency equipment switchgear is separated from non-emergency equipment switchgear by metal partitions designed to minimise the spread of faults.  The electrical distribution room appears to be fire rated. The door appears to be a fire door but is not tagged. The room only needs to be fire separated if it contains the main switch room which sustains emergency equipment.	Confirmation is to be provided if the switchboard is the main switchboard and sustains emergency equipment in the building.

#### **11. Relevant Authorities**

Where an alternative solution is proposed to meet the performance requirements contained in any one or more of the Category 2 fire safety provisions referral to Fire and Rescue NSW under Clause 144 of the EP&A Regulations is required in either of the following types of buildings:

- (a) a class 9a building that is proposed to have a total floor area of 2,000 square metres or more, or
- (b) a building (other than a class 9a building) that is proposed to have:
  - (i) a fire compartment with a total floor area of more than 2,000 square metres, or
  - (ii) a total floor area of more than 6,000 square metres



#### 12. Statutory Fire Safety Measures

The owner is also required under the Act to certify each of the Fire Safety Measures annually by issuing a Fire Safety Statement.

Appendix B in this report list the measures within the building which are to be certified on the Annual Fire Safety Statement.

#### 13. Conclusion

The audit of the TransGrid Depot and Office at Orange NSW has found to have a number of non-compliances. These are not considered significant enough to warrant an upgrade at this stage but should be considered in any future upgrade strategy for, or refurbishment of, the premises.



#### 14. BCA 2019 – Clause by Clause Assessment

Clause	Description	Comment	Status
BCA Ve	rsion		
BCA 2019	BCA version  The BCA is generally updated every 3 years with amendments influencing health, safety and amenity features required within the building. Legislation typically allows future BCA changes to be ignored provided substantial progress on the design of the development has previously occurred.	This report is undertaken against BCA 2019 amendment 1. In addition, requirements of the Premises Standards (PS) are covered as relevant.	Noted
Section	A: General Provisions		
Part A6	Classification and usage	<ul> <li>The following uses have been identified:</li> <li>Offices, administration, training, control rooms – class 5</li> <li>Workshops – class 8</li> <li>Storage – class 7b</li> </ul>	Noted
Part A7	United buildings  Buildings are deemed united when two or more buildings adjoining each other are connected and used as one building.		N/A
Section	B: Structure		
Part B1	Resistance to actions	Not part of this audit A structural Engineer should be consulted if a detailed assessment is required.	N/A
Section	C: Fire Resistance		
Part C1	- Fire Resistance and Stability		
C1.1	Type of construction required Type A Construction BCA Type A fire resisting construction is required except to the Aquatic centre, property office, staff rooms, uniform shop & demountable which can the Type C fire resisting construction.	A structural Engineer should be consulted if a detailed assessment is required.	No issues identified
	The property office and staff rooms are part of the PAC and The terraces fire compartment and thus required to be Type A construction.		
Spec C1.1	Fire resisting construction	All buildings are required to comply with Type C construction and are more than 3m away from any fire source feature.	Complies
C1.2	Calculation of rise in storeys  Effective Height / Calculation of rise in storeys.  Rise in storeys is a defined BCA term addressing the number of main building levels excluding basements.		Noted



Effective height is defined under the BCA as vertical distance between the floor of the lowest storey included in the calculation of rise in	
storeys and the floor of the topmost storey (excluding the topmost storey if it contains only heating, ventilating, lift or other equipment, water tanks or similar service units).  These parameters influence the BCA provisions	
applicable to the building.	
C1.3 Buildings of multiple classification	Noted
C1.4 Mixed types of construction	N/A
C1.5 Two storey Class 2, 3 or 9c buildings	N/A
C1.6 Class 4 parts of buildings	N/A
C1.7 Open spectator stands and indoor sports stadiums	N/A
Lightweight construction Lightweight construction used in a wall system must comply with Specification C1.8. Lightweight construction used as a fire-resisting covering of a steel column or the like, and where the covering is not in continuous contact with the column must have the voids filled to a height of not less than 1.2m above the floor and where the column is liable to be damaged must be protected by steel or other suitable material.	No issues identified
C1.9 Non-combustible building elements  The following materials may be used where non-	N/A
<ul><li>combustible materials are required:-</li><li>Plasterboard.</li></ul>	
Perforated gypsum.	
Fibrous-plaster sheeting to AS 2185.	
Fibre-reinforced cement sheeting.	
<ul> <li>Pre-finished metal sheeting having a combustible surface finish not exceeding 1mm thickness and where the spread-of- flame index of the product is not greater than 0.</li> </ul>	
<ul> <li>Sarking-type materials that do not exceed</li> <li>1mm thickness and have a flammability</li> <li>index not greater than 5.</li> </ul>	
<ul> <li>Bonded laminated materials where each lamina, including any core, is not combustible and each adhesive layer does not exceed 1mm thickness and the total thickness of the adhesive layers does not exceed 2mm and the spread of flame index and smoke development index of the bonded laminated material as a whole do not exceed 0 and 3 respectively.</li> <li>Any product as determined by testing to</li> </ul>	
Any product as determined by testing to AS 1530.1  An appropriately BCA accredited product or system	



C1.10	Fire hazard properties	Compliance is unable to be determined	Not
	Floor materials, floor coverings and wall and ceiling lining materials need to comply with prescribed fire hazard properties. Refer to Appendix C1.10.	via a visual inspection.  Test certificates of the materials would need to be obtained to confirm compliance.	determined
C1.11	Performance of external walls in fire  Concrete external walls that could collapse as complete panels are to be designed in accordance with Specification C1.11 to minimise the likelihood of external walls collapsing outwards in the event of a fire and separating from supporting members.		N/A
C1.12		This Clause has deliberately been left blank	
C1.13	Fire-protected timber: Concession  Fire-protected timber in a Class 2, 3 or 5 building may be used wherever an element is required to be non-combustible,		N/A
C1.14	Ancillary elements  An ancillary element must not be fixed, installed or attached to the internal parts or external face of an external wall that is required to be noncombustible unless it is non-combustible or as specified under this clause.		N/A
Part C2	- Compartmentation and Separation		
C2.1	Application of Part	Clauses C2.2, C2.3 and C2.4 do not apply to a sprinkler protected carpark, open deck carpark or open spectator stand.	Noted
C2.2	General floor area and volume limitations (Type C construction)  The floor area and volume limitations are: Class 5, 9b or 9c: 3,000m² and 18,000m³ Class 6, 7, 8 or 9a: 2,000m² and 12,000m³	The workshop is over 2,000m² but also contains some office space which would allow floor area to be aggregated between the Class 5 limits and Class 7 / 8 limits. However, no scaled plans have been provided to accurately determine the floor area of the building.  The other buildings comply with the floor area and volume limitations.	Complies / Not Determined
C2.3	Large isolated buildings		N/A
C2.4	Requirements for open space and vehicular access		N/A
C2.5	Class 9a and 9c buildings		N/A
C2.6	Vertical separation of openings in external walls		N/A
C2.7	Separation by fire walls		N/A
			N/A
C2.8	Separation of classifications in the same storey		14/73

Clause	Description	Comment	Status
C2.10	Separation of lift shafts		N/A
C2.11	Stairways and lifts in one shaft		N/A
C2.12	Separation of equipment Two-hour fire enclosure is required for:  Ilift motor rooms  emergency generators sustaining emergency equipment operating in emergency mode  central mechanical smoke control plant  boilers  a battery system installed in the building that has a total voltage of 12 volts or more and a storage capacity of 200 kWh or more.	The comms room within the administration building contain are number of UPS. Confirmation of the total voltage and storage capacity are to be provided to confirm if fire separation is required.  A room within the southern control centre contained numerous batteries which was not fire separated. Confirmation of the total voltage and storage capacity are to be provided to confirm if fire separation is required.	No determined
C2.13	Electrical supply system  A substation located within a building or main switchboard, which sustains emergency equipment, must be separated from the remainder of the building by 2hr fire rated construction.  Switchboards sustaining emergency equipment must be constructed so that emergency equipment switchgear is separated from non-emergency equipment switchgear by metal partitions designed to minimise the spread of faults.	The substation appears to be fire separated from the remainder of the administration building.	No issues identified
C2.14	Public corridors in Class 2 & 3 buildings		N/A



Clause	Description	Comment	Status
Part C3	- Protection of Openings		
C3.1	Application of Part		Noted
C3.2	Protection of openings in external walls  Openings in the external walls of the building are to be protected in accordance with C3.4, being fire rated windows, external sprinklers or the like, if:  • less than 3m to side or rear boundary,  • less than 6m from the far boundary of a road or lane,  • Less than 6m from another building on the same allotment.	External openings are located more than 3m from the side boundaries	N/A
C3.3	Separation of external walls and associated openings in different fire compartments		N/A
С3.4	Acceptable method of protection Window openings that are required to be protected are to be protected by internal or external wall wetting sprinklers with windows that are automatic closing or permanently fixed in the closed position, -/60/- fire windows that are automatic closing or permanently fixed closed or -/60/60 automatic closing fire shutters.  Doorways are to be protected by internal or external wall wetting sprinklers used with doors that are self-closing or automatic closing, or -/60/30 self-closing or automatic closing fire doors.		N/A
C3.5	Doorways in fire walls		N/A
C3.6	Sliding fire doors		N/A
C3.7	Protection of doorways in horizontal exits		N/A
C3.8	Openings in fire-isolated exits		N/A
C3.9	Service penetrations in fire-isolated exits		N/A
C3.10	Openings in fire-isolated lift shafts		N/A
C3.11	Bounding construction: Class 2, 3, 4 and 9 buildings		N/A
C3.12	Openings in floors and ceilings for services		N/A
C3.13	Openings in shafts		N/A
C3.14	-	This clause has deliberately been left blank	-



Clause	Description	Comment	Status
C3.15	Openings for service installations		N/A
C3.16	Construction Joints		N/A
C3.17	Columns protected with lightweight construction to achieve an FRL		N/A
Section	D: Access and Egress		
Part D1	- Provision for Escape		
D1.1	Application of Part		Noted
D1.2	Number of exits required		Complies
D1.3	When fire-isolated stairways and ramps are required		N/A
D1.4	Exit travel distances  No point on the floor must be more than 20m to an exit or a point in which travel in different directions to 2 exits is available, in which case, the maximum distance to 1 exit cannot exceed 40m.		Complies
D1.5	Distance between alternative exits  The following travel distance limits apply:  ≤ 20m to a single exit or to a point of choice to alternative egress paths, and  ≤ 40m to the closest alternative exit;  ≤ 60m travel distance between alternative exits and not less than 9m between alternative exits;  Exit paths to alternative exits should not converge at any point to be less than 6m apart.		Complies
D1.6	Dimensions of exits and paths of travel to exits	The stair to the raised floor within the workshop is less than 1000mm wide. The landing to the stair is only 900mm wide.  The internal stair within the southern control centre is less than 1000mm wide.	Does not comply



Clause	Description	Comment	Status
D1.7	Travel via fire-isolated exits		N/A
D1.8	External stairways or ramps in lieu of fire-isolated exits  External stairs or ramps may be used instead of fire-isolated stairs to a building under 25m in effective height, subject to:  Stair to be non-combustible construction.  Exit doors onto the stair to be 1-hour fire rated.  Exit paths via the stair must be shielded if within		N/A
	6m of openings in external wall of building.		
D1.9	Travel by non-fire-isolated stairways or ramps		Complies
D1.10	<b>Discharge from exits</b> An exit must not be blocked nor be capable of being blocked at its point of discharge.	Gates are provided through the site fence. Site personnel advised the gates unlock on fire trip. Confirmation that the gates are not locked and are openable without a key should be obtained.	No issues identified
D1.11	Horizontal exits		N/A
D1.12	Non-required stairways, ramps or escalators		N/A
D1.13	Number of persons accommodated		Noted
D1.14	Measurement of distances		Noted
D1.15	Method of measurement		Noted
D1.16	Plant rooms, lift machine rooms and electricity network substations: Concession  A ladder may be used in lieu of a stairway as an exit from:  a) a plant room with a floor area not more than 100m², or  b) all but one point of egress from a plant room with a floor area not more than 200m².		No issues identified
D1.17	Access to lift pits  Access requirements apply to lift pits over 3m in depth.		N/A
Part D2	2 – Construction of Exits		
D2.1	Application of Part (NSW variation for Entertainment Venues)		Noted
D2.2	Fire-isolated stairways and ramps		N/A

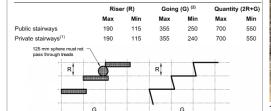


Clause	Description	Comment	Status
	Fire resisting shafts must be constructed of non- combustible materials and so that if there is local failure it will not cause structural damage or impair the fire resistance of the shaft		
D2.3	Non-fire-isolated stairways and ramps		N/A
D2.4	Separation of rising and descending stair flights	No issues identified	Complies
D2.5	Open access ramps and balconies		N/A
D2.6	Smoke lobbies		N/A
D2.7	Installations in exits and paths of travel Electrical meters and motors, distribution boards and telecommunication boards must not be accessed from fire isolated exits and, if located in corridors leading to exits, should occur in noncombustible or fire protective smoke sealed enclosures.  No openings to ducts conveying hot products of combustion permitted in required exits.	Install non-combustible linings to the internal walls, ceiling and doors of relevant cupboards and install smoke seals to the doors.	No issues identified
	Gas or fuel services not permitted in required exits.  Electric or services equipment in paths of travel to exits must be within a non-combustible and smoke sealed enclosure.		
D2.8	Enclosure of space beneath stairs and ramps  The space below non fire-isolated stairs must not be enclosed to form a cupboard or similar enclosed space unless the enclosing walls have an FRL of not less than 60/60/60 and any doorway to the enclosed space is fitted with a self-closing -/60/30 fire door.		N/A
D2.9	Width of required stairways and ramps  A stairway or ramp more than 2m in width is only counted as having a width of 2m unless it is divided by a continuous handrail or balustrade between landings and each division is less than 2m wide.		N/A
D2.10	Pedestrian ramps Ramps serving as required exit must have a gradient not less steep than 1:8. If the ramp is required for disabled access under Part D3 it must comply with AS1428.1. The surface of the ramp must have a non-slip finish.		N/A
D2.11	Fire-isolated passageways		N/A
D2.12	Roof as open space		N/A
D2.13	Going and risers  To provide safe passage, stairways must comply with the following:  minimum 2 risers / maximum 18 in each flight  risers 115mm min 190 mm max - going 250mm min 355mm max - 2R+G 550mm min 700mm max.	The 2 entry stairs to the workshop are inconsistent and do not have complaint nosing strips in accordance with AS1428.1.	Does Not Comply



### Clause Description Comment Status

- Adjacent risers, or between adjacent goings a variation no greater than 5mm is permitted and the largest and smallest riser within the flight or the largest and smallest going within a flight is not to exceed a variation of 10mm.
- Under the requirements of AS1428.1-2009 open riser are not permitted.
- All treads to be fitted with non-slip finish or nonskid strips.
- Treads are required to have a surface or nosing strip with a slip-resistance classification not less than listed in Table D2.14 when tested in accordance with AS 4586







The stair to the raised floor within the workshop does not have contrasting nosing.



The stairs leading to the mezzanine within the workshop have risers between 205-210mm which exceeds the maximum permitted of 190mm.



The stairs to the Southern Control Centre have some minor inconsistencies





Clause	Description	Comment	Status
D2.14	Landings  Ramps Surfaces, stair tread surfaces or nosing strips, and stair landing surfaces, or landing nosing strips to a flight below, must achieve slip-resistance classifications to AS4586-2013 as follows:  Application  Dry Surface  Conditions  Condition		No issues identified
	1:14 or steeper ramps       P4 or R11       P5 or R12         Ramps of 1:14 to 1:20       P3 or R10       P4 or R11         Tread or Landing Surface       P3 or R10       P4 or R10         Nosing Strip or Landing Strip       P3       P4         Landing Strip       P4       P4		
D2.15	Thresholds Steps should not occur at doorways without a threshold landing except as follows:  In a building required to be accessible and the doorway opens to a road or open space and is provided with a threshold ramp or step ramp in accordance with AS1428.1,  Or in any other case a single 190mm step is permitted at doors leading to the exterior.	Note that where access for people with disabilities is required it is not permitted to have a step at the threshold of a doorway	No issues identified
D2.16	Barriers to prevent falls Requirements apply to the provision and design of barriers at locations where a person could fall 1m or more.	The balustrade to the landing of the stair to the raised floor and small mezzanine within the workshop is less than 1000mm high. (approximately 900mm)  The balustrade to the rear external stair of the southern control centre is less than 1000mm.	Does not comply



Clause **Description** Comment **Status** D2.17 Handrails to stairways are not compliant Does not Handrails with AS1428.1, comply Handrails to exits including parts of fire isolated exit serving an area required to be accessible to people No handrails are provided to the stair or ramp leading to the workshop building. with disabilities must comply with Clause 12 of AS1428.1, viz: • Handrails not to obstruct circulation space 30-50mm diameter 865-1000mm above nosing line of stairs • 865-1000mm above ramps and landings Consistent height throughout 50mm grip clearance and no obstructions to handhold Continuous at internal (return) landings Provided with handrail extensions and 180 degree curled ends No handrails are provided to the stair to the side of the Southern Control Centre DIMENSIONS IN MILLIMETRES FIGURE 26(B) STAIRWAY LOCATION AND HANDRAIL EXTENSIONS OF STAIRWAY OTHER THAN AT LINE OF BOUNDARY No handrail provided to the stairs within the lower floor level of the southern control centre

SECTION A-A



Clause	Description	Comment	Status
	One tread width  One tr		
	a65 to 1000 above nosing of tread or surface level		
D2.18	Fixed platforms, walkways, stairways and ladders Platforms, walkways, stairs, ladders and the like that give access to and around plant and equipment, machine rooms, attic spaces and other low use areas of the building are permitted provided that construction details are to AS1657.		No issues identified
D2.19	Doorways and doors  Must not be revolving door, roller shutter or tilt door. Can be fitted with a sliding door if it leads directly to open space and can be opened manually under a force of not more than 110N and be fitted with a fail-safe device if the door is power operated.		No issues identified
D2.20	Swinging doors  Defined exit doors that serve a part of a building with a floor area over 200m² must swing outward in the direction of exit travel.  Must not encroach more than 500mm into the required width of the stair or 100mm when fully open and swing in the direction of travel.	Exit doors within the workshop swing against the direction of travel.	Does not comply



Does not

comply

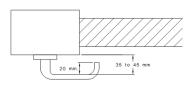
Clause Description Comment Status



### D2.21 Operation of latch

Exit doors should be provided with "free handle" egress via a downward or pushing action and, if serving an area accessible to people with disabilities, must have non-slip "D" pull handles with 35-45mm hand clearances.





The southern control centre rear exit door was not able to be opened.



The southern control centre had door hardware where it was not possible to open the door from the incide of the huilding.



The workshop had some doors with non-compliant door hardware or hardware at the incorrect height.







Clause	Description	Comment	Status
D2.22	Re-Entry from Fire-Isolated Exits		N/A
D2.23	Signs on doors		N/A
D2.24	Protection of openable windows		N/A
D2.25	Timber stairways: Concession		N/A
NSW D2.101	Doors in the path of travel in an Entertainment Venue		N/A
Part D3	<b>B</b> – Access for People with Disabilities		
D3.1	General building access requirements  Access is generally required for persons with a disability throughout all areas unless specifically exempted.	Certain areas may be exempt under Clause D3.4.  Access is required to be provided to the office building and pavilion	Noted
D3.2	<ul> <li>Access to buildings</li> <li>External access to the building for people with a disability must be provided:</li> <li>From main pedestrian entry points at the allotment boundary.</li> <li>Through the principle pedestrian entrance.</li> <li>Through at least 50% of all pedestrian entries.</li> <li>From accessible car parking spaces.</li> <li>For buildings over 500m², so that an accessible entry occurs within 50m of any non-accessible entry.</li> <li>From any another accessible building on the site.</li> </ul>	Access between administration building and workshop building is via a non-compliant ramp which doesn't comply with AS 1428.1.  Access is not provided to the southern control centre	Does not comply



Clause **Description** Comment **Status** D3.3 There are no ambulant or accessible Does not Parts of the building to be accessible facilities provided in the workshop or comply All parts of the building must be accessible to people southern control centre. with a disability except for areas where access would be inappropriate due to the particular use or areas Most doors within the workshop are less that would pose a health or safety risk to people than 850mm clear in width and have a solid with a disability. door and screen door. Every ramp, except a fire isolated ramp, must comply with Clause 10 if AS 1428.1. Every stairway, except a fire isolated stairway, must comply with Clause 11 of AS 1428.1. Access ways must have passing spaces and turning spaces complying with AS 1428.1. A ramp or passenger lift need not be provided to serve a storey or level other than the entrance storey of a class 5, 6, 7b or 8 building containing not more than 3 storeys and with a floor area of each storey, excluding the entrance floor, of not more than 200m<sup>2</sup>. Pile height or pile thickness of carpets shall comply with the requirements of this Clause and AS 1428.1. Handrails compliant with AS1428.1 are not provided to the stairs serving the workshop or Southern Control Centre



Clause	Description	Comment	Status
		The door leading from the corridor in the administration building are only 800mm.  The door leading from the coffice area has a clear width of 840mm and not	
D2.5	Formation	850mm.	Ni-t- !
D3.4	Exemptions  Certain areas may not need to be accessible if the area is deemed inappropriate because of the particular use or the area would pose a health or safety risk for people with disabilities.		Noted
D3.5	Accessible carparking The accessible parking spaces must comply with AS/NZS 2890.6 – 2009.	No accessible parking space is provided	Does not comply



Clause	Description	Comment	Status
D3.6	<ul> <li>General requirements are:</li> <li>2.4m x 5.4m.</li> <li>2.2m head clearance for access and egress routes to and from accessible car spaces.</li> <li>2.5m head clearances over accessible car spaces.</li> <li>Flat even surfaces.</li> <li>Designated and sign posted for disabled users.</li> </ul> Signage Braille and tactile signage complying with	Signage details must be in accordance with AS1428.1 - 2009 and Specification D3.6 of	Does not comply
	Signage must be provided within a room containing hearing augmentation, the area covered in the room and if receivers are being used and where the receivers can be obtained.  Signage identifying ambulant accessible sanitary facilities in accordance with AS 1428.1 must be located on the door of the facility.  Where the pedestrian entrance is not accessible, directional signage must be placed at the location of the nearest accessible unisex sanitary facilities in at parents are placed at the location of the sanitary facilities in at accessible unisex sanitary facilities, that are not accessible, to direct a person to the location of the sanitary facilities that are not accessible, to direct a person to the location of the sanitary facilities that are not accessible, to direct a person to the location of the sanitary facilities that are not accessible, to direct a person to the location of the nearest accessible unisex sanitary facilities.	the BCA.  Signage to the accessible toilet is provided but there is no braille exit signage provided to the exit doors.	



Clause	Description	Comment	Status
D3.7	Hearing augmentation	There is signage provided indicating hearing augmentation within conference rooms. If required, an assessment by an access consultant should be undertaken to detailed confirm compliance.	No issues identified
D3.8	Tactile indicators (TGSIs)  Tactile indicators are to be provided to all stairways, ramps and escalators must be provided to warn people who are blind or have a vision impairment that they are approaching:  • a stairway, other than a fire-isolated stairway, • an escalator, passenger conveyor or moving walk, • a ramp other than a fire-isolated ramp, step ramp, kerb ramp or swimming pool ramp, or • in the absence of a suitable barrier an overhead: • obstruction less than 2 m above floor level, other than a doorway • an access way meeting a vehicular way adjacent to any pedestrian entrance to a building, excluding a pedestrian entrance serving an area referred to in D3.4, if there is no kerb or kerb ramp at that point  Tactile ground surface indicators must comply with sections 1 and 2 of AS/NZS 1428.4.1  Discrete indicator  (a) Plans of individual truncated cones  Sloped  Observed  Obs	TGSI's are not provided to stairs serving the workshop or southern control centre in accordance with AS1428.4.1.	Does not comply



Clause	Description	Comment	Status
D3.9	Wheelchair seating spaces in Class 9b assembly buildings		N/A
D3.10	Swimming pools		N/A
D3.11	Ramps	Access consultant to undertake detailed assessment if required	No issued identified
D3.12	Glazing on an accessway		N/A
Section	E: Services and Equipment		
Part E1	– Fire Fighting Equipment		
E1.1	-	This Clause has deliberately been left blank	
E1.2	-	This Clause has deliberately been left blank	
E1.3	Fire hydrants  Under the current BCA the building requires a fire hydrant system in accordance with AS 2419.1 – 2005. The fire schedule identifies that the hydrant system is installed to AS 2419.1 – 1994.  The hydrant booster is adequately protected from the adjacent building.	External hydrants are provided to the site. Hydrants are required to serve the main building only as it is over 500m². Coverage is achievable from the hydrants provided. The hydrant system is required to comply with AS2419.1-2005. A detailed assessment from the fire services engineer should be undertaken to identify any shortfalls with the system.  Some external hydrants are located within 10m of the building and are not protected by a fire rated wall 3m high and 2m either side of the hydrant outlet.	Does not comply



Clause **Description** Comment **Status** Hydrants are not provided with storz couplings. The hydrant booster does not comply with the current requirements of the AS2419.1 BRIGADE E1.4 Fire hose reels Hose reels are provided within the Does not administration building and are located comply Under the current BCA the building requires a Fire within 4m of an exit. Full coverage is hose reel coverage to AS2441-2005. The fire achieved from the hose reels. schedule identifies that the hose reel system is installed to AS2441 - 1998. A detailed assessment of the hose reels by the fire services engineer should be Note: Fire hose reels not required to: undertaken to confirm compliance with Class 2, 3, 4, 5 and 9c buildings; AS2441-2005. Class 8 electricity network substations; A cupboard between the workshop building Classrooms and associated corridors in primary and and vehicle compound has a fire hose reel secondary schools sign but not hose reel is provided in it.



Clause	Description	Comment	Status
E1.5	Sprinklers	A sprinkler system is not required nor installed to the premises	N/A
E1.6	Portable fire extinguishers  Portable Fire Extinguishers are required be installed to Table E1.6 and AS 2444 requirements, at:  Throughout Class 5 buildings  emergency services switchboards  kitchens  flammable liquid stores  at nurses' stations  special risk areas  where fire hose reels are not installed	A service consultant should be consulted if a detailed assessment is required	No issues identified
E1.7	-	This Clause has deliberately been left blank	
E1.8	Fire control centre		N/A
E1.9	Fire precautions during construction		N/A
E1.10	Provisions for special hazards		N/A
Part E2	– Smoke Hazard Management		
E2.1	Applicable of Part	Part is not applicable to  open deck car parks open spectator stands a Class 8 electricity network substation with a floor area not more than 200m <sup>2</sup> storerooms, etc. less than 30m <sup>2</sup> sanitary compartments plant rooms or the like	Noted
E2.2	Smoke hazard management - General requirements	There is no requirement for any smoke hazard management system in any of the buildings. The main building is provided with an automatic smoke detection and alarm system. It is recommended the system be maintained to the standard of performance the system has been installed to. Fire services engineer to undertake detailed assessment and confirm to which standard it complies with.	N/A
E2.3	Provisions of special hazards		N/A
Part E3	<ul><li>Lift Installations</li></ul>		
E3.1	Lift installations		N/A



Clause	Description	Comment	Status
E3.2	Stretcher facility in lifts		N/A
E3.3	Warning against use of lift in fire		N/A
E3.4	Emergency lifts		N/A
E3.5	Landings		N/A
E3.6	Passenger lifts		N/A
E3.7	Fire service control		N/A
E3.8	Residential care buildings		N/A
E3.9	Fire service recall control switch		N/A
E3.10	Lift car fire service drive control switch		N/A
Part E4	– Emergency Lighting, Exit and Warnin	ng Systems	
E4.1		This clause has been intentional left blank	-
E4.2	Emergency lighting requirements  Emergency lighting is to be provided throughout the building.	<ul> <li>Emergency lighting is to be provided in:</li> <li>Every passageway, hallway, corridor or the like, that is part of the path of travel to an exit.</li> <li>In every room having a floor area more</li> </ul>	No issues identified
		than 100m <sup>2</sup> that does not open to a corridor or space that has emergency lighting or to a road or open space.	
		<ul> <li>In any room having a floor area more than 300m<sup>2</sup>.</li> </ul>	
		<ul> <li>In every required non-fire isolated stairway</li> </ul>	
		<ul> <li>To every room or space that has public access in a Class 6 or 9b building</li> </ul>	
		A service consultant should be consulted if a detailed assessment is required	
		Emergency lighting was provided within the administration building.	
E4.3	Measurement of distances		Noted
E4.4	<b>Design and operation of emergency lighting</b> Emergency lighting must comply with to AS2293.1	A service consultant should be consulted if a detailed assessment is required	
E4.5	Exit signs  Exit signs are to be provided in accordance with Clause E4.5 of the BCA.	Exit signs must be clearly visible to person approaching the exit and must be installed on, above or adjacent to;	No issues identified within
		A door providing direct egress from a storey to a stairway, passageway or ramp serving as a required exit.	administration building Does not comply within

Clause	Description	Comment	Status
		<ul> <li>2. A door from an enclosed stairway, passageway or ramp at every level of discharge to a road or open space.</li> <li>3. A horizontal exit</li> <li>4. A door serving as or forming part of a required exit in a storey required to be provided with emergency lighting.</li> <li>Additional exit signage is required in the workshop building.</li> <li>The signage within the southern control centre is not the correct pictorial exit signs and they were not illuminated. There was insufficient exit signage within the building too.</li> </ul>	the southern control centre or workshop
E4.6	Direction signs  Where an exit is not readily apparent then exit signs with directional arrows must be installed in appropriate positions in corridors, hallways, lobbies and the like indicating the direction to a required exit		No issues identified
E4.7	Class 2 and 3 buildings and Class 4 parts: Exemptions		N/A
E4.8	Design and operation of exit signs  Exit signs are to operate in accordance with AS 2293.1.  Photo luminescent exit sign are to comply with	A service consultant should be consulted if a detailed assessment is required	No issues identified



Clause	Description	Comment	Status
	Specification E4.8		
E4.9	Emergency warning and intercom systems		N/A
Section	F: Health and Amenity		N/A
Section G: Ancillary Provisions		N/A	
Section H: Special Use Buildings – Auditoriums, Public Halls, Public Transport Buildings		N/A	
NSW Section J: Energy Efficiency		N/A	



## 15. Appendix A – Documentation Assessed

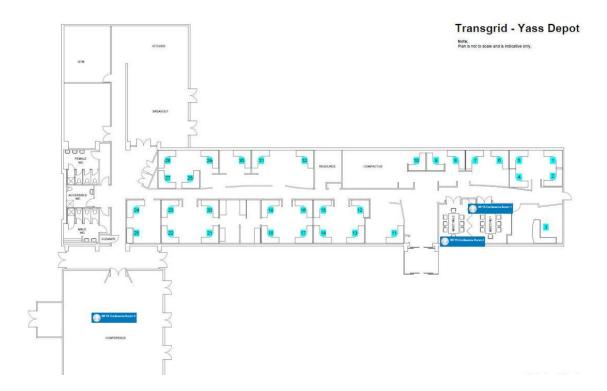


Transgrid - Yass Depot

Note:
Plan is not to scale and is indicative only.









## **16. Appendix B – Indicative Statutory Fire Safety Measures**

Indicative fire safety schedule identified in consultation with Nutbrook Engineering. Fire safety schedule to be confirmed.

### Administration Building - Statutory Fire Safety Measure

tarring transfer barrang statutory in a barrang in casare		
Measure	Required Standard of Performance	
Automatic Fail Safe Devices	To be confirmed by contractor	
Emergency Lighting	BCA 2012 Clause E4.2, E4.4 and AS/NZS 2293.1 – 2005	
Exit Signs	BCA 2012 Clause E4.5, NSW E4.6, E4.8 and AS/NZS 2293.1 – 2005	
Fire Hydrants Systems	BCA 2012 Clause E1.3 and AS 2419.1 – 2005	
Hose Reel System	BCA 2012 Clause E1.4 and AS 2441 – 2005	
Portable Fire Extinguishers	BCA 2012 Clause E1.6 and AS 2444 – 2001	

# **Administration Building – Additional Fire Safety Measure** (These are measure provided within the building which are not required under the BCA.

Measure	Standard of Performance
Automatic Fire Detection And Alarm System (Smoke Detection System)	BCA 2012 Clause 4 of Specification E2.2a and AS 1670.1 – 2004

### Workshop - Statutory Fire Safety Measure

Measure	Required Standard of Performance
Emergency Lighting	BCA 2005 Clause E4.2, E4.4 and AS/NZS 2293.1 – 2005
Exit Signs	BCA 2005 Clause E4.5, NSW E4.6, E4.8 and AS/NZS 2293.1 – 2005
Fire Hydrants Systems	To be confirmed by contractor
Hose Reel System	Ord. 70 and AS 2441 – 1998
Portable Fire Extinguishers	BCA 2012 Clause E1.6 and AS 2444 – 2001

# **Workshop – Additional Fire Safety Measure** (These are measure provided within the building which are not required under the BCA.

Measure	Standard of Performance
Automatic Fire Detection And Alarm System (Smoke Detection System)	BCA 2012 Clause 4 of Specification E2.2a and AS 1670.1 – 2004

### Southern Control Centre – Statutory Fire Safety Measure

Measure	Required Standard of Performance
Emergency Lighting	Not applicable due to demolition plans
Exit Signs	Not applicable due to demolition plans
Fire Hydrants Systems	Not applicable due to demolition plans
Hose Reel System	Not applicable due to demolition plans
Portable Fire Extinguishers	Not applicable due to demolition plans



## Storage / Pump Room – Statutory Fire Safety Measure

Measure	Required Standard of Performance
Portable Fire Extinguishers	BCA 2019 Amendment 1 Clause E1.6 and AS 2444 – 2001

## Storage / Plant Compound / Vehicle Compound – Statutory Fire Safety Measure

Measure	Required Standard of Performance
Emergency Lighting	BCA 2005 Clause E4.2, E4.4 and AS/NZS 2293.1 – 2018
Exit Signs	BCA 2005 Clause E4.5, NSW E4.6, E4.8 and AS/NZS 2293.1 – 2018
Portable Fire Extinguishers	BCA 2019 Amendment 1 Clause E1.6 and AS 2444 – 2001



## 17. Appendix C1.1 – Fire Rating Requirements

Building element		Class of building - FR	L: (in minutes)	
		Structural adequacy/	Integrity/Insulation	
	2, 3 or 4 part	5, 9 or 7a	6	7b or 8
<b>EXTERNAL WALL</b> (including where the distance from an			ed therein) or other extern	nal building element,
less than 1.5m	90/90/90	90/90/90	90/90/90	90/90/90
1.5 to less than 3 m	-/-/-	60/60/60	60/60/60	60/60/60
3 m or more	-/-/-	-/-/-	-/-/-	-/-/-
EXTERNAL COLUMN not incis-	corporated in an external w	vall, where the distance f	rom any fire-source featu	re to which it is expose
less than 1.5 m	90/-/-	90/-/-	90/-/-	90/-/-
1.5 or less than 3 m	-/-/-	60/-/-	60/-/-	60/-/-
3 m or more	-/-/-	-/-/-	-/-/-	-/-/-
COMMON WALLS				
and FIRE WALLS	90/90/90	90/90/90	90/90/90	90/90/90
INTERNAL WALLS-				
Bounding public corridors, p		. ,		
Between or bounding sole-	60/60/60	-/-/-	-/-/-	-/-/-
Detween or bounding sole-	. ,	-/-/-	-/-/-	-/-/-
	hU/hU/hU		, ,	, ,
Bounding a stair if required	60/60/60 to be rated-	, ,		
Bounding a stair if required	•	-/-/-	-/-/-	-/-/-



## 18. Appendix C1.10 – Early Fire Hazard Properties for Materials

Floor materials, floor coverings and wall and ceiling lining materials are required to comply with BCA prescribed fire hazard properties.

Floor Linings and Floor Cover	ings
General Non Sprinklered Areas	Minimum 2.2 (or 4.5 for Class 3 areas and 9a patient care areas) kw/m <sup>2</sup> critical radiant heat flux and, a maximum smoke development rate of 750 percent minutes.
General Sprinklered Areas	Minimum 1.2(or 2.2 for Class 3, 9a patient care, and 9c residential use areas) kw/m² critical radiant heat flux
Fire Isolated Exits and Fire Control Rooms	Minimum 2.2/(or 4.5 for Class 3, 9a and 9c areas) kw/m <sup>2</sup> critical radiant heat flux
Lift Cars	Minimum 2.2 kw/m² critical radiant heat flux

Wall Linings and Ceiling Lining	şs
Generally	Variously Group 1,2, or 3 materials (more restrictive Group number for non-sprinklered areas, public corridors, health care corridors and other prescribed locations) when tested to AS/ISO 9705 or clause 3 of BCA Spec A2.4 and AS/NZ 3837
Fire Isolated Exits	Group 1 material when tested as above
Lift Cars	Group 1 or 2 materials when tested as above

In addition, in non-sprinklered areas, wall and ceiling linings must have a smoke growth rate index not more than 100 or an average specific extinction area less than  $250m^2/g$ .

Other than above, construction early fire hazard indices requ	on materials generally need to achieve as1530.3 irements as follows:
Generally	Spread of flame Index not > 9 Smoke developed index not > 8
Sarking	Flammability Index not > 5
Fire Isolated Exits and Fire Control Rooms	Spread of Flame Index 0 Smoke Developed Index not > 2 Sarking Flammability 0
Non Fire Isolated Stairs & Escalators and Auditorium Fixed Seating	Spread of Flame Index 0 Smoke Developed Index not > 5
Lifts	To AS 1735.2
Air Ducts	To AS4254



BUILDING CODE CONSULTANTS
BUILDING SURVEYORS AND CERTIFIERS

SYDNEY | MELBOURNE | BRISBANE | CANBERRA



## **Appendix B - CAPEX Plan**

**Date: 10 December 2020** Page 102 of 181

Project No: EB1110 - Yass Depot



_	-	.HOMEERING OK	707																		
		Building				<u>Description</u>	Remedial Works Required	Risk Type	Cap, R&M, MC/R&M	riority <u>Cor</u>		oto Reference Short Term Year 1-2021	Short Term Year 2-2022	Medium Term Year 3-2023	Medium Term Year 4-2024	Medium Term Year 5-2025	Medium Term Year 6-2026	Medium Term Year 7-2027	<u>Long Term</u> <u>Long Term</u> Year 8-2028 Year 9 -2029	Long Term Year 10-2030	Estimated 10year Cost
1.001	Yass Depot	Yass Depot	General	EXTERNAL		Poor Signage found across site	Replace all signage	General	CAP	1 F	Poor Yas	is_Bld_001, 002 and 003	\$ -	\$ 5,000.00	\$ -	\$ -	\$ -	\$ -	s - s	\$ -	\$ 5,000.00
1.002	Yass Depot	Yass Depot	External - Concrete	EXTERNAL	Concrete Pavement - Joint	Corner Joint Damage Minor in-front of office building hardstand and storage yard hardstand	4 corner joint repairs	General	CAP	2 F	Poor	ss_Bld_004 and \$ .	\$ -	\$ 3,800.00	\$ -	s -	\$ -	\$ -	s - s	· \$ -	\$ 3,800.00
1.003	Yass Depot	Yass Depot	Hardstand External	EXTERNAL	Soalling Tarmac - Roads	Roads - Tarmac and Concrete	Carry Out Detailed Condition Audit & Rectification Scope & Allow	General				005									
1.004	Yass Depot	Yass Depot	Elements External	EXTERNAL	Concrete	Gutters & Culverts - Concrete - Cracked & Heavily Solled from Heavy Traffic &	Resurfacing Conduct Detailed Condition Audit & Start to Replace Approximately 25im	General	CAP	2 F		/ass_Bld_006 \$ -	5 -	\$ 10,000.00		5 -	\$	5 -	\$ 125,000.00 \$	. 5 -	\$ 135,000.00
			Elements		Pavement - Concrete Kerbing	Tarmac/Gravel	, , , , , , , , , , , , , , , , , , , ,		CAP	3 1	Fair	s_Bld_007, 008 and 009	\$ -	s -	\$ 3,750.00	s -	\$ -	\$ -	s - s	\$ -	\$ 3,750.00
1.005	Yass Depot	Yass Depot	External	EXTERNAL	Concrete	All around Tarmac & Hardstand Poured in Situ - Kerb Damage Evident -	Kerb Damage Evident - Approximately 25Im	General				and door									
1.003	iass bepor	Table Dispos	Elements	EXTENSE	Pavement - Concrete Kerbing	Approximately 25lm	New Danings Evident - Approximately 25mi	General	CAP	3 1	Fair 1	/ass_Bld_010 \$ -	\$ -	\$ 2,500.00	\$ -	s -	\$ -	s -	s - s	· \$ -	\$ 2,500.00
1.006	Yass Depot	Yass Depot	External -	EXTERNAL	Canopies &	Glazing Panels - Corrosion	Remove & Replace	General													
1.006	rass Depot	rass Depot	Corroding	EXTERNAL	Awnings	Glazing Panels - Corrosion	Remove & Replace	General	CAP	2 F	Poor Ya	ss_Bld_011 and 012 and 013	\$ -	\$ 6,000.00	\$ -	\$ -	\$ -	\$ -	s - s	\$ -	\$ 6,000.00
1.007	Yass Depot	Yass Depot	Elements External -	EXTERNAL	Handrails &	Balustrades & Handrails - some surface corrosion present	Repaint	General													
			Corroding Elements		Balustrades				CAP	3	Fair 1	/ass_Bld_014 \$ -	\$ -	s -	\$ 1,000.00	\$ -	\$ -	\$ -	s - s	\$ -	\$ 1,000.00
1.008	Yass Depot	Yass Depot	External Elements	EXTERNAL		-	Repair Damaged Cracking to Footpaths	General	CAP	<b>2</b> F	Poor 1	/ass_Bld_015 \$ -	\$ -	\$ 3,300.00	\$ -	\$ -	\$ -	\$ -	s - s	\$ -	\$ 3,300.00
1.009	Yass Depot	Yass Depot	External Elements	EXTERNAL	Asphalt Carparking Areas	Parking Areas	No capital works required - regular R&M	General	R&M	4	Fair	N/A \$ -	\$ -	s -	\$ -	s -	\$ -	s -	s - s	· \$ -	s -
1.010	Yass Depot	Yass Depot	External -	EXTERNAL	Steel Gates	Pallsade Fencing & Gates - See External Elements Section - some surface	No capital works required - regular R&M	General													
			Corroding			corrosion present			R&M	4	Fair	N/A \$ -	\$ -	s -	\$ -	\$ -	\$ -	s -	s - s	\$ -	s -
1.011	Yass Depot	Yass Depot	External - Corroding	EXTERNAL	Bollards	Entry & Exit - Swipe Access Bollards - Some corrosion present	No capital works required - regular R&M	General	R&M	4	Fair	N/A \$ -	\$ .	s -	s -	s -	· s -	s -	s - s	· \$ -	s -
1.012	Yass Depot	Yass Depot	External -	EXTERNAL	Structures - FPE	Car Park Lighting - Steel Post Structure - some surface corrosion present	No capital works required - regular R&M	General													
			Corroding Elements						R&M	4	Fair	N/A \$ -	\$ -	s -	\$ -	\$ -	\$ -	\$ -	s - s	\$ -	\$ -
1.013	Yass Depot	Yass Depot	External - Corroding	EXTERNAL	Structures - FPE	Steel Safety Fence - Around Automated Entry & Exit Gates - some surface corrosion present	No capital works required - regular R&M	General	R&M	4	Fair	N/A \$ -	\$ -	s -	s -	s -	s -	\$ -	s - s	· s -	\$ -
1.014	Yass Depot	Yass Depot	Elements External -	EXTERNAL	Structures - FPE	Security Camera Steel Post Structure - some surface corrosion present	No capital works required - regular R&M	General									1	1	, , , , , , , , , , , , , , , , , , ,	1	1
1.014	iass bepor	Table Dispos	Corroding	EXTENSE	Structures - 11 E	Security Carriera Securit Strate Court Service Corrosion present	no capital works required - regular racm	General	R&M	4	Fair	N/A \$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	s - s	\$ -	s -
1.015	Yass Depot	Yass Depot	Elements External -	EXTERNAL	Steel Gates	Grated Drain Covers - some surface corrosion present	No capital works required - regular R&M	General	R&M		Fair	N/A \$ -									
			Corroding Elements						KSM		rair	nyA \$ -	, .	,		٠ .	,	, .	÷ . \$	,	•
1.016	Yass Depot	Yass Depot	External - Concrete	EXTERNAL	Grated Drains	Grated Drain Edging - Concrete - Combine with Gutters & Culverts	No capital works required - regular R&M	General	R&M	4	Fair	N/A \$ -	\$ -	\$ -	\$ -	s -	s -	s -	s - s	· s -	s -
1.017	Yass Depot	Yass Depot	Hardstand External	EXTERNAL	Perimeter Fencing	Pallsade Fence with Electric Fence	No capital works required - regular R&M	General													
			Elements		& Gates				R&M	4	Fair	N/A \$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	s - s	\$ -	\$ -
1.018	Yass Depot	Yass Depot	External Elements	EXTERNAL	Perimeter Fencing & Gates	Gates - Palisade Automated Gates	No capital works required - regular R&M	General	R&M	4	Fair	N/A \$ -	s -	s -	s -	s -	s -	s -	s - s	· s -	s -
1.019	Yass Depot	Yass Depot	External	EXTERNAL	Grated Drains	Storm Water Grated Drains & SW Pits all with Steel Grates	No capital works required - regular R&M	General													
1.020	Yass Depot	Yass Depot	Elements External	EXTERNAL			No capital works required - regular R&M	General	R&M		Good	N/A \$ -	\$ -	s -	\$ -	\$ -	\$ -	\$ -	s - s	· \$ -	\$ -
1.021	Yass Denot	Yass Denot	Elements	EXTERNAL	Speed Humps	Concrete & Metal	No capital works required - regular N&M	General	R&M	4	Fair	N/A \$ -	\$ -	\$ -	\$ -	s -	\$ -	\$ -	s - s	\$ -	\$ -
1.021	iass bepot	Table Dispos	Concrete	EXTENSE	Speed Hamps	CONDICTE OF INCOM	no capital works required - regular racm	Ceneral	R&M	4	Fair	N/A \$ -	s -	s -	\$ -	\$ -	\$ -	\$ -	s - s	· s -	s -
1.022	Yass Depot	Yass Depot	External	EXTERNAL	Storm Water	Storm Water - Adequate SW Coverage and Collection	No capital works required - regular R&M	General	R&M	4 G	Good	N/A \$ -	\$ .	s -	s -	s -	s -	s -	s - s	· s ·	s -
1.023	Yass Depot	Yass Depot	Elements External	EXTERNAL	Landscaping	Native Landscaping with Turfed Areas	No capital works required - regular R&M	General	R&M		Fair	N/A \$ -	· .	٠ .	٠.	٠ .		٠ .	, ,		
1.024	Yass Depot	Yass Depot	Elements External -	EXTERNAL	Concrete	Joint Caulking - Minor caulking to some expansion joints required	Minor repairs required	General													
			Concrete Hardstand		Pavement - Joint Sealant				MC/R&M	4	Fair	N/A \$ -	\$ -	\$ 500.00	s -	\$ -	\$ -	\$ -	s - s	\$ -	\$ 500.00
1.025	Yass Depot	Yass Depot	External - Concrete	EXTERNAL	Sealant Grated Drains	Grated Drain Edging - Concrete	No capital works required - regular R&M	General	R&M	4 6	Good	N/A \$ -	\$ -	\$ -	\$ -	s -	\$ -	\$ -	s - s	· \$ -	s -
1.026	Yass Depot	Yass Depot	Hardstand External -	EXTERNAL	Canopies &	Roof Elements - No Gutters & DP Present although some surface corrosion	No capital works required - regular R&M	General													
			Corroding Elements		Awnings	present			R&M	4	Fair	N/A \$ -	\$ -	s -	\$ -	\$ -	\$ -	\$ -	s - s	\$ -	\$ -
1.027	Yass Depot	Yass Depot	External - Concrete	EXTERNAL	Concrete Pavement - Saw	Average Grid pattern 9m x 6m	Require clean and caulk in general under maintenance program	General	CAP	2 F	Poor	N/A S -	s -	s 2.000.00	s -	s -	s -	s -	s - s	· s ·	\$ 2,000.00
1.028	Yass Depot	Yass Depot	Hardstand External -	EXTERNAL	Cut Joints Concrete	Movement Joint Damage - Minor fretting at some movement joint edges	Require under CAPEX	General													
			Concrete Hardstand		Pavement - Joint Spalling				CAP	3 F	Poor	/ass_Bld_016 \$ -	\$ -	\$ 4,750.00	\$ -	\$ -	\$ -	\$ -	s - s	\$ -	\$ 4,750.00
1.029	Yass Depot	Yass Depot	External - Concrete	EXTERNAL	Concrete Pavement - Joint	Various locations	Repairs required under CAPEX - Approximately 20m	General	CAP		Poor	/ass_Bld_017 \$ -		\$ 3.800.00							\$ 3,800.00
			Hardstand		Spalling				CAP	2 ,	POOT	rass_Bid_U1/ \$ -	\$ .	\$ 3,800.00	, .	\$ .		, .	5 . 5		\$ 3,800.00
1.030	Yass Depot	Yass Depot	External - Concrete	EXTERNAL	Pavement - Surface	Various surface settlement crack require epoxy repair require under CAPEX	Repairs required under CAPEX - Approximately 50m	General	CAP	2 F	Poor	/ass_Bld_018 \$ -	s -	\$ 1,650.00	s -	s -	s .	s -	s - s	. s .	\$ 1,650.00
			Hardstand		Cracks & Damage													· ·			
1.031	Yass Depot	Yass Depot	External - Corroding	EXTERNAL	Canopies & Awnings	Steel Posts - some surface corrosion present	Rust Evident & Paint Fading - Repair & Paint	General	CAP	3 1	Fair 1	/ass_Bld_019 \$ -	\$ -	\$ 5,000.00	s -	s -	\$ -	\$ -	s - s	\$ -	\$ 5,000.00
1.032	Yass Depot	Yass Depot	Elements External -	EXTERNAL	Concrete	Minor Slab Deflection at outside of Washbay and storage yard area	Repairs to cracking in concrete slab	General									1.	1.		1.	1.
	<u> </u>		Concrete Hardstand		Pavement - Slab Deflection				CAP	2 F	Poor	/ass_Bld_020 \$ -	\$ -	\$ 3,300.00	\$ -	\$ -	\$ -	\$ -	\$ - \$	\$ -	\$ 3,300.00
1.033	Yass Depot	Yass Depot	External - Concrete	EXTERNAL	Concrete Pavement -	All around hardstand poured in situ	Some kerb damage evident Approximately 20m	General	CAP	3	Fair Yas	s_Bld_007, 008		\$ 3,000.00	4	,		,			\$ 3,000.00
			Hardstand		Concrete Kerbing				- 3			and 009	,	3,000.00	,		,	,		,	3,000.00
1.034	Yass Depot	Yass Depot	External - Corroding	EXTERNAL	Bollards	Bollards - General - corrosion present	Repair & Repaint	General	CAP	3 F	Poor	N/A \$ -	\$ .	s -	s -	\$ 2,000.00	s -	s -	s - s	· s ·	\$ 2,000.00
1.035	Yass Depot	Yass Depot	Elements External	EXTERNAL	Footpaths & Steps	Stairs - Main Entry - Effiorescence Present	Investigate & Repair	General									1.			1.	
1.036	Yass Depot	Admin Building	Elements				No capital works required - regular R&M	General	CAP R&M			/ass_Bld_021 \$ - N/A \$ -	٠ .	\$ 5,000.00	-	\$ -	5	5 -	s - \$	\$ .	\$ 5,000.00
1.037	Yass Depot	Admin Building	Comms Room				No capital works required - regular R&M	General	R&M R&M		Fair Fair	N/A \$ -	5 -		5 -	5 -	5 -	5 -	5 . 5	. 5 -	5 -
1.038	Yass Depot	Admin Building	Comms Room		Floors		No capital works required - regular R&M	General	R&M		Fair	N/A \$ -	\$ .	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$	· s -	s .
1.039	Yass Depot	Admin Building	Comms Room				No capital works required - regular R&M	General	R&M		Fair	N/A \$ -	\$ -	s -	\$ -	\$ -	\$ -	\$ -	s - s	· \$ -	s -
1.040	Yass Depot	Admin Building	Comms Room	INTERNAL	Furniture	Desks, Chairs, Workstations, Filing cupboards under workstations, Filing units general. Big Compactus Units	No capital works required - regular R&M	General	R&M	4	Fair	N/A \$ -	\$ -	\$ -	s -	\$ -	\$ -	\$ -	s - s	· \$ -	s -
1.041	Yass Depot	Admin Building	Comms Room		Painting	Ceiling, Walls & Doors	Patch & Paint	General	CAP	3 1	Fair 1	/ass_Bld_022 \$ -	\$ -	s -	s -	\$ -	\$ -	ş -	\$ 1,500.00 \$	· \$ -	\$ 1,500.00
1.042	Yass Depot	Admin Building	Conference Room	INTERNAL	Ceiling		No capital works required - regular R&M	General	R&M	4	Fair	N/A \$ -	\$ -	\$ -	s -	\$ -	\$ -	\$ -	s - s	· \$ -	\$ -
1.043	Yass Depot	Admin Building	Conference	INTERNAL	Walls	Set Plasterboard	No capital works required - regular R&M	General	R&M	4	Fair	N/A \$ -	\$ -	s -	s -	s -	\$ -	s -	s - s	· s -	s -
1.044	Yass Depot	Admin Building	Conference	INTERNAL	Doors	Timber Doors	No capital works required - regular R&M	General	R&M	4	Fair	N/A \$ -	\$ -	\$ -	\$ -	\$ -	\$ -	s -	s - s	\$ -	s -
1.045	Yass Depot	Admin Building	Conference	INTERNAL	Furniture	Desks, Chairs, Workstations, Filing cupboards under workstations, Filing units	No capital works required - regular R&M	General	R&M	4	Fair	N/A \$ -	\$ -	\$ -	\$ -	\$ -	\$ -	ş -	s - s	· s -	s -
1.046	Yass Depot	Admin Building	Room Conference		Window Coverings	general, Big Compactus Units Roller Blinds	No capital works required - regular R&M	General	R&M		N/A	N/A \$ -	\$ -	s -	s -	s -	\$ -	s -	s - s	. s .	s -
1.047	Yass Depot	Admin Building	Room Conference	INTERNAL	Floors	Carpet - Signs of Stains & Early Stages of Wear & Tear	Replace carpets	General				/ass_Bld_023 \$ -	٠.	٠ .	٠.		s	s .	s 5.700.00 s	· s -	\$ 5,700.00
	1	1	Room	1	1	<u>L</u>	<u>L</u>			-				· · ·		<u> </u>	1 -	1 *	- 3,700.00 3	1 -	- 5,700.00



· 000		ENGINEERING GR	OUP																				
1.048	Yass Depot	Admin Building	Conference	INTERNAL	Painting	Ceiling, Walis & Doors	Patch & Paint	General	CAP	3	Fair	Yass_Bld_023			- s			\$ -	s	r roo	1.00 \$		- \$ 5,000.00
1.049	Yass Depot	Admin Building	Room		Ceiling	Set Plasterboard	No capital works required - regular R&M	General		,			*	, ,						3 3,00			3,000.00
					-				R&M	4	Fair	N/A	\$ -	\$ - \$	- \$		\$ -	-	\$	- \$	- \$	- \$	- \$ -
1.050	Yass Depot	Admin Building	DDA - WC		Walls	Full Height Tiled	No capital works required - regular R&M	General	R&M	4	Fair	N/A	\$ -	\$ - \$	- \$		\$ -	\$ -	\$	- \$	- s	- \$	- \$ -
1.051	Yass Depot	Admin Building	DDA - WC	INTERNAL	Floors	Tiled	No capital works required - regular R&M	General	R&M	4	Fair	N/A	\$ -	s - s	- \$				\$	- \$	- s	- \$	- \$ -
1.052	Yass Depot	Admin Building		INTERNAL	Doors	Timber Door	No capital works required - regular R&M	General	R&M	4	Fair	N/A	\$ -	s - s	- \$		\$ -	\$ -	\$	- \$	- \$	- \$	- \$ -
1.053	Yass Depot	Admin Building	DDA - WC	INTERNAL	Fixtures & Fittings	Fixtures & Fittings 1 x SS WHB,	No capital works required - regular R&M	General															
						1 x Tap Sets,																	
						1 x Big Mirror,																	
						1 x WCs, 0 x Urinals,			R&M	4	Fair	N/A	\$ -	\$ - \$	- \$		s -	\$ -	\$	- \$	- s	- \$	- \$ -
						1 x Shower,																	
						1 x Toilet Roll Holders,																	
						1 x Hand Towel Dispenser,																	
	Yass Depot	Admin Building			Painting	Ceiling, Walls & Doors	Patch & Paint	General	CAP	3	Fair	Yass_Bld_024	\$ -	s - s	- \$		s -	\$ -	\$	- \$ 1,50	1.00 S	- \$	- \$ 1,500.00
1.055	Yass Depot	Admin Building	External - Roof Elements - Syrs		Safe Access	Safe Roof Access Test & Tag Out of Date	Perform Height Access Testing	Non-Compliance - Statutory				Yass_Bld_025, 026											
			Old					Statutory	CAP	1	Failed	and 027	\$ 2,500.00	\$	- \$		\$ -	\$ -	\$	- \$	- s	- \$	- \$ 2,500.00
1.056	Yass Depot	Admin Building	External - Roof	ROOF	Roof Cladding -	Metal Roof Cladding with Insulation	No capital works required - regular R&M	General															
1.050	rass Depot	Admin Ballanig	Elements - Syrs		Metal	wetal roof Cadding with Institution	No capital works required - regular nazwi	General	R&M		Good	N/A			- \$								
			Old						Posivi	•	Good	N/A	,	, ,			,	,	3	.   3	.   3		
1.057	Yass Depot	Admin Building	External - Roof	ROOF	Roof Fixtures -	Ridge & Edge Capping & Flashing	No capital works required - regular R&M	General															
			Elements - 5yrs		Capping &				R&M	4	Good	N/A	s -	s - s	- \$		s -	s -	\$	- s	- s	- \$	- s -
			Old		Flashings																		
1.058	Yass Depot	Admin Building	External - Roof	ROOF	Rainwater Goods -	Metal Eave Gutters & Down Pipes	No capital works required - regular R&M	General															
			Elements - Syrs Old		Gutters & Downpipes				R&M	4	Good	N/A	\$ -	s - s	- \$	-	\$ -	s -	\$	- \$	- s	- \$	- s -
			-																				
1.059	Yass Depot	Admin Building	External - Roof Elements - Syrs	ROOF	Rainwater Goods - Rainwater Tanks	Rain Water Tanks Under Ground - No Access	N/A	General											١.	1.		1.	1.
			Old	1					N/A	4	N/A	N/A	> -	\$	- \$		\$ -		\$	- \$	- 5	-   \$	- s -
1.060	Yass Depot	Admin Building	External - Roof	ROOF	Roof Structure	Assumed Steel Framed - No Access	No Access	N/A											-		-		1
1		- Summerly	Elements - Syrs						N/A	4	N/A	N/A	s -	s . e	. e	-	s -	s -	s	- s	- s	- s	. s
			Old						NA		14/24	ray M	•		-   \$				١	- 1	,	ľ	1
1.061	Yass Depot	Admin Building	Façade Element	s FAÇADE	Awnings &	Steel Glazed Entry Door Awnings	Clean Glazing	General			+								l	_			
	,		- 5 yrs. Old	1	Canopies				CAP	2	Fair	N/A	\$ -	\$ - \$	3,000.00 \$	3,000.00	\$ -	\$ -	\$	- \$	- s	- \$	- \$ 6,000.00
1.062	Yass Depot	Admin Building	Façade Element	s FAÇADE	Façade Structure	Façade Structure	Ongoing Cleaning & R&M	General											<b> </b>		_	+	+
	,		- 5 yrs. Old	1			-		MC/R&M	4	N/A	N/A	\$ -	s - s	- s	3,000.00	\$ -	s -	\$	- \$	- s	- \$	- \$ 3,000.00
1.063	Yass Depot	Admin Building	Facade Element	s FACADE	Fascias & Soffits	Metal	Ongoing Cleaning & R&M	General															
			- 5 yrs. Old						MC/R&M	4	Fair	N/A	\$ -	\$ - \$	- \$	3,000.00	s -	\$ -	\$	- \$	- s	- \$	- \$ 3,000.00
1.064	Yass Depot	Admin Building	Façade Element	s FAÇADE	Window Systems	Aluminium Glazed	No capital works required - regular R&M	General															-
			- 5 yrs. Old						R&M	4	Good	N/A	\$ -	s - s	- \$		\$ -	\$ -	\$	- \$	- \$	- \$	- \$ -
1.065	Yass Depot	Admin Building	Façade Element	s FAÇADE	Door Systems -	Glazed Aluminium - Minor Adjustment Required	Minor Adjustment Required to Western Facade Entry Door to Linkway	General	-														-
1.003	Tass Depot	Autiliti bulluling	- 5 yrs. Old	3 I AÇADE	Entry, Exit &	Cased Administra - Hillor Aujustinene negarea	milities Augustinent nequired to Western Facable Entry Door to Enternal	Ceneral	CAP	3	Good	Yass_Bld_028 and 029	\$ -	s - s	- \$		\$ 1,500.00	\$ -	\$	- \$	- s	- \$	- \$ 1,500.00
1.066	Yass Depot	Admin Building	Façade Element	s FAÇADE	Pedestrian Façade Cladding -	Face Brick, Rendered Brick Section (Western Facade), Glazing & Sun Louvre	Isolated Repair Required to Corner Edge Cracks in Rendered Section &	General	-			023											-
1.000	rass Depot	Admin Ballanig	- 5 yrs. Old	SPAÇADE	Brick	race brick, Rendered Brick Section (Western Pacade), Glazing & Sun Codvie	Minor Face Brick Repair	General	CAP	3	Fair	Yass_Bld_030	\$ -	s - s	2,500.00 \$		\$ -	\$ -	\$	- \$	- s	- \$	- \$ 2,500.00
1.067	Yass Depot	Admin Building	Façade Element	s FAÇADE	Façade Cladding -	Potential ACP Cladding & Main Entry	Test & Confirm Remove	WH&S Risk															
1.007	Tass Depot	Autiliti bulluling	- 5 yrs. Old	3 I AÇADE	APC	Totalism Act clinding at Hairi citity	Test a Committee	WINES NO.	CAP	1	Fair	Yass_Bld_031	\$ 20,000.00	s - s	- \$		\$ -	\$ -	\$	- \$	- s	- \$	- \$ 20,000.00
1.068	Yass Depot	Admin Building	Female - WC	INTERNAL	Cellina	Set Plasterboard	No capital works required - regular R&M	General															
1.000	rass Depot	Admin Building	remaie - wc	INTERNAL	Ceiling	Set Plasterboard	No capital works required - regular nazwi	General	R&M	4	Fair	N/A	\$ -	s - s	- \$		\$ -	\$ -	\$	- \$	- s	- \$	- \$ -
1.069	Yass Depot	Admin Building	Female - WC	INTERNAL	Walls	Full Height Tiled	No capital works required - regular R&M	General	R&M	4	Fair	N/A	s -	s - s	- \$		s -	ś -	s	- s	- s	- s	- s -
1.070	Yass Depot	Admin Building	Female - WC	INTERNAL	Floors	Tiled	No capital works required - regular R&M	General					•								-		
1.070	Tass Depot	Autilit building	Temate - WC	INTERNAL	110013	THE STATE OF THE S	No capital works required - regular racin	Ceneral	R&M	4	Fair	N/A	\$ -	\$ - \$	- \$		\$ -	\$ -	\$	- \$	- \$	- \$	- \$ -
1.071	Yass Depot	Admin Building	Female - WC	INTERNAL	Doors	Timber Door	No capital works required - regular R&M	General	R&M	4	Fair	N/A	\$ -	s - s	- \$		\$ -	\$ -	\$	- \$	- s	- \$	- \$ -
1.072	Yass Depot	Admin Building	Female - WC	INTERNAL	Fixtures & Fittings	Fixtures & Fittings	No capital works required - regular R&M	General	-														
						2 x SS WHB,																	
						2 x Tap Sets, 1 x Big Mirror,																	
						4 x WCs,			R&M	4	Fair	N/A	s -	s - s	- \$		\$ -	s -	\$	- \$	- s	- \$	- s -
						0 x Urinals,			TALK!	7		14/2		,	-				7				
						0 x Shower, 4 x Toilet Roll Holders,													l	1			
						2 x Hand Towel Dispenser,													l	1			
1.073	Yass Depot	Admin Building	Female - WC	INTERNAL	Painting	2 x Francia Dispanse Ceiling, Walls & Doors	Patch & Paint	General		2	5-1	Vers Bill and	,		- s				s				
									CAP	3	Fair	Yass_Bld_032	÷ -	s · \$	- \$		, .	\$ -	>	- \$ 1,50	1.00 \$	- >	- \$ 1,500.00
1.074	Yass Depot	Admin Building	General Elements	FAÇADE	General Cleaning	External - Facade & Pavement	Clean Face Brick Facade	General	MC/R&M	3	Fair	N/A	\$ -	\$ - \$	1,000.00 \$	-	\$ -	s -	\$	- \$	- \$	- \$	- \$ 1,000.00
1.075	Yass Depot	Admin Building	General	EXTERNAL	Painting	Doors, Windows, Spandrel Panel Cladding Above & Below Windows, Fascias	No capital works required - regular R&M	General	R&M	4	Fair	N/A	\$ -	s - s	- \$		\$ -	\$ -	\$	- \$	- s	- \$	- s -
1.076	Yass Depot	Admin Building	Elements Gymnasium	INTERNAL	Ceiling	& Soffits Gride & Tile	No capital works required - regular R&M	General												-	1.	1.	1.
							* * * * * * * * * * * * * * * * * * * *		R&M	4	Fair	N/A	> -	> - \$	- \$		\$ -	\$ -	5	- 5	- S	- 5	- \$ -
1.077	Yass Depot	Admin Building	Gymnasium	INTERNAL	Walls	Set Plasterboard	No capital works required - regular R&M	General	R&M	4	Fair	N/A	\$ -	s - s	- \$	-	\$ -	s -	\$	- \$	- \$	- \$	- s -
1.078	Yass Depot	Admin Building	Gymnasium	INTERNAL	Floors	Vinyl	No capital works required - regular R&M	General	R&M	4	Fair	N/A	\$ -	\$	- \$		\$ -	s -	\$	- \$	- s	- \$	- s -
1.079	Yass Depot	Admin Building	Gymnasium	INTERNAL	Doors	Timber Glazed	No capital works required - regular R&M	General					-						·	- 1	-1:	+	+ -
			Jynnaudill						R&M	4	Fair	N/A	s -	\$ - \$	- \$		\$ -	\$ -	\$	- \$	- S	- \$	- 5 -
1.080	Yass Depot	Admin Building	Gymnasium	INTERNAL	Window Covering	s Roller Blinds	No capital works required - regular R&M	General	R&M	4	Fair	N/A	\$ -	s - s	- \$	-	\$ -	s -	\$	- \$	- s	- \$	- s -
1.081	Yass Depot	Admin Building	Gymnasium	INTERNAL	Furniture	Gym Equipment	No capital works required - regular R&M	General	R&M	4	Fair	N/A	\$ -	\$ - S	- \$		\$ -	\$ -	\$	- \$	- s	- s	- \$ -
1.082	Yass Depot	Admin Building	Gymnasium	INTERNAL	Painting	Ceiling, Walls & Doors	Patch & Paint	General	CAP	3	Fair	Yass_Bld_033 and	4	4	- s		4		s		1.00 S	- s	- \$ 2,000.00
1.083	Yass Depot	Admin Building	Kitchenette	INTERNAL	Walls	Set Plasterboard	No capital works required - regular R&M	General				034				-				- 5 2,00			
									R&M	4	Fair	N/A		s - s	- \$				\$	- 5	- s	- \$	- \$ -
1.084	Yass Depot	Admin Building	Kitchenette		Doors	Aluminium Glazed	No capital works required - regular R&M	General	R&M	4	Fair	N/A	s -	s - s	- \$				\$	- \$	- \$	- \$	- \$ -
1.085	Yass Depot	Admin Building	Kitchenette	INTERNAL	Window Covering:	s Roller Blinds	No capital works required - regular R&M	General	R&M	4	Fair	N/A	s -	s - s	- \$		\$ -	\$ -	\$	- \$	- s	- \$	- s -
	Yass Depot				Joinery Systems	Laminated Kitchen Joinery	No capital works required - regular R&M	General	R&M	4	Fair	N/A	\$ -	s - s	- \$		s -	\$ -	\$	- \$	- s	- s	- \$ -
1.087	Yass Depot	Admin Building	Kitchenette	INTERNAL	Whitegoods	Breakout Area	No capital works required - regular R&M	General							- 1								1
						1 x Fridge,													l	1			
						1 x MW, 1 x CT/Oven,			R&M	4	Fair	N/A	\$ -	s - s	- \$		\$ -	\$ -	\$	- \$	- s	- \$	- s -
						1 x DW,													l	1			
1.088	Yass Depot	Admin Building	Kitchenette	INTERNAL	Ceiling	1 x Sink (stainless steel with drainer) Grid & Tille & Set Plasterboard - Water Damaged	Repair Water damaged sections	General	CAP	2	Fair	Yass_Bld_035 and			500.00 S			\$ -	s			- s	- \$ 500.00
												036	> -	5 - 5			,			- 5		- 15	
1.089	Yass Depot	Admin Building	Kitchenette	INTERNAL	Furniture	Lunch Tables , Chairs & Lounges	Replace Furniture	General	CAP	3	Fair	Yass_Bld_035 and 036	\$ -	s - s	- \$	-	\$ -	s -	\$	- \$ 2,25	1.00 \$	- \$	- \$ 2,250.00
1.090	Yass Depot	Admin Building	Kitchenette	INTERNAL	Floors	Carpet & Vinyl	Replacement of floor coverings	General	CAP	3	Fair	Yass_Bld_035 and	s -	s - s	- \$	-	s -	s -	\$	- \$ 3.00	1.00 S	- \$	- \$ 3,000.00
1.091	Yass Depot	Admin Building	Kitchenette	INTERNAL	Painting	Ceiling, Walls & Doors	Patch & Paint	General				036 Yass Bld 035, 036,	-	l					l .			1.	
									CAP	3	Fair	Yass_Bld_035, 036, 037 and 038	5 -	s - s	- \$	-	\$ -	\$ -	\$	- \$ 7,50	1.00 \$	- s	- \$ 7,500.00
1.092	Yass Depot	Admin Building	Main Entrance - Fit Out 2015	INTERNAL	Ceiling	Set Plasterboard & Timber Architectural Feature Panels	No capital works required - regular R&M	General	R&M	4	Fair	N/A	s -	s . e	- s	-	s -	s -	s	- s	- s	- s	. s
			- n Out 2013									-40			,					-	-	1	1



		ENGINEERING GR	OUP																				
1.093	Yass Depot	Admin Building	Main Entrance Fit Out 2015	- INTERNAL	Walls	Set Plasterboard	No capital works required - regular R&M	General	R&M 4	Fair	N/A	4				, ,			٠.	٠. ،			
1.094	Yass Depot	Admin Building	Main Entrance Fit Out 2015	- INTERNAL	Floors	Tiles	No capital works required - regular R&M	General	R&M 4	Fair		s	- s	. s		s - s	- s		s -	s · s	- \$	. s	
1.095	Yass Depot	Admin Building		- INTERNAL	Doors	Aluminium Glazed - Automated	No capital works required - regular R&M	General	R&M 4	Fair	N/A												
1.096	Yass Depot	Admin Building	Main Entrance Fit Out 2015	- INTERNAL	Joinery Systems	Reception Desk	No capital works required - regular R&M	General	R&M 4	Fair													
1.097	Yass Depot	Admin Building	Main Entrance	- INTERNAL	Furniture	Desks, Chairs, Workstations, Filing cupboards under workstations, Filing units	No capital works required - regular R&M	General															
1.098	Yass Depot	Admin Building	Fit Out 2015 Main Entrance	- INTERNAL	Painting	general, Big Compactus Units  Ceiling, Walls & Doors	Patch & Paint	General	R&M 4	Fair		\$	- \$	· \$	-	s - s	- \$	•	s -	s · s	- \$	- \$	-
1.099	Yass Depot	Admin Building	Fit Out 2015 Main Entry &	INTERNAL	Walls	Plasterboard Walls with Paint Finish	Minor Repair to Aluminium Skirting	General	CAP 3	Fair	Yass_Bld_039	\$	- \$	· \$	-	s - s	- \$	-	\$ 5,000.00	s - s	- \$	- \$	5,000.00
			Connection Corridor						CAP 3	Fair	Yass_Bld_040	\$	- \$	- s	2,500.00	s - s	- \$		\$ -	s - s	- \$	- \$	2,500.00
1.100	Yass Depot	Admin Building	Main Entry & Connection Corridor		Floors	Tiles	No capital works required - regular R&M		R&M 4	Fair	N/A	\$	- \$	· \$	-	s - s	- \$	-	s -	s - s	- \$	- \$	-
1.101	Yass Depot	Admin Building	Main Entry & Connection Corridor	INTERNAL	Doors	Timber Doors	No capital works required - regular R&M	General	R&M 4	Fair	N/A	\$	- \$	- \$	-	s - s	- s	-	s -	s - s	- s	- \$	
1.102	Yass Depot	Admin Building	Main Entry & Connection Corridor	INTERNAL	Painting	Ceiling, Walls & Doors	Patch & Paint	General	CAP 3	Fair	Yass_Bld_041 and 042	s s	- \$	- \$	-	s - s	- \$		s -	\$ 5,000.00 \$	- \$	- \$	5,000.00
1.103	Yass Depot	Admin Building	Main Entry & Connection	INTERNAL	Ceiling	Gride & Tile Suspended Plasterboard with Minor Joint Cracking	Require a Good Clean	General	MC/R&M 3	Fair	N/A	\$	- \$	- s	2,000.00	s - s	- s		s -	s - s	- s	- \$	2,000.00
1.104	Yass Depot	Admin Building	Male - WC	INTERNAL	Ceiling	Glazine - Requires a Good Clean Set Plasterboard	No capital works required - regular R&M	General	R&M 4	Fair	N/A	s	- s	- \$		s - s	- \$		\$ -	s - s	- s	- \$	
1.105	Yass Depot	Admin Building	Male - WC	INTERNAL	Walls	Full Height Tiled	No capital works required - regular R&M		R&M 4	Fair	N/A	\$	- s	- \$		s - s	- \$			s - s	- s	- \$	
1.106	Yass Depot	Admin Building	Male - WC	INTERNAL	Floors	Tiled	No capital works required - regular R&M		R&M 4	Fair		s	- s	- \$		s - s	- s			s - s	- s	- 5	
1.107	Yass Depot	Admin Building	Male - WC	INTERNAL	Doors	Timber Door	No capital works required - regular R&M		R&M 4	Fair		•	- s			s - s			s -		- s		
1.108	Yass Depot	Admin Building		INTERNAL	Fixtures & Fittings	Fixtures & Fittings 2 x SS WHB,	No capital works required - regular R&M	General	KSM 4	Fair	N/A	>	. ,	. \$			- \$		\$ -	3 - 3	- \$	- 5	•
						2 x Tap Sets,																	
						1 x Big Mirror, 3 x WCs,			R&M 4	Fair		s	- \$	- s		s - s	- s		s -	s - s			
						3 x Urinals, 0 x Shower.			R&M 4	Fair	N/A	\$	- 5	- \$		5 - 5	- 5		\$ -	s ·   s	- \$	- \$	
						3 x Toilet Roll Holders, 2 x Hand Towel Dispenser,														1			
						2 x Fragrance Dispenser																	
1.109	Yass Depot	Admin Building		INTERNAL	Painting	Ceiling, Walls & Doors	Patch & Paint		CAP 3	Fair	Yass_Bld_043, 04- 045 and 046	<sup>4,</sup> s	- s	- \$		s - s	- \$	-	\$ -	\$ 1,500.00 \$	- \$	- \$	1,500.00
1.110	Yass Depot	Admin Building	Open Plan Office & Meeting	ce INTERNAL	Ceiling	Gride & Tile	No capital works required - regular R&M	General															
			& Meeting Room - Fit Out	:					R&M 4	Fair	N/A	\$	- \$	- \$	-	s - s	- \$	-	\$ -	s - s	- \$	- \$	-
1.111	Yass Depot		0 0 00		Walls	Set Plasterboard	No capital works required - regular R&M	General															
1.111	Yass Depot	Admin Building	& Meeting		waiis	Set Plasterboard	No capital works required - regular K&W	General	R&M 4				- s							s - s			
			Room - Fit Out						R&M 4	Fair	N/A	\$	- 5	- \$		s - s	- 5		5 -	s -   s	- 5	- 5	
1.112	Yass Depot	Admin Building	Open Plan Offic	ce INTERNAL	Doors	Aluminium Glazed & Timber	No capital works required - regular R&M	General															
			& Meeting Room - Fit Out						R&M 4	Fair	N/A	s	- \$	- \$		s - s	- \$		s -	s - s	- \$	- \$	
1.113	Yass Depot	Admin Building	Open Plan Offic & Meeting	ce INTERNAL	Window Coverings	Roller Blinds	No capital works required - regular R&M	General															
			& Meeting Room - Fit Out						R&M 4	Fair	N/A	\$	- s	- \$		s - s	- \$		\$ -	s - s	- \$	- \$	
1.114	Yass Depot	Admin Building	Open Plan Offic	ce INTERNAL	Furniture	Desks, Chairs, Workstations, Filing cupboards under workstations, Filing units	No capital works required - regular R&M	General															
1.224	Таза Берот	Autilit building	& Meeting Room - Fit Out	in i	Turnicure	general, Big Compactus Units	To capital works required - regular racm	General	R&M 4	Fair	N/A												
			ROUIII - PIL OUL						N. Carrier			,								, 1		1	-
1.115	Yass Depot	Admin Building	Open Plan Offic	ce INTERNAL	Floors	Carpet	Replace carpets	General															
			& Meeting Room - Fit Out	:					CAP 3	Fair	Yass_Bld_047, 04 and 049	8 s	- s	- \$		s - s	- \$	-	\$ -	s - s	10,500.00 \$	- \$	10,500.00
1.116	Yass Depot	Admin Building	& Meeting		Painting	Ceiling, Walls & Doors	Patch & Paint	General			Yass_Bld_047, 04												
			Room - Fit Out						CAP 3	Fair	and 049	\$	- \$	- \$		\$ - \$	- \$	-	\$ -	s - s	15,000.00 \$	- \$	15,000.00
1.117	Yass Depot	Workshops	Corridor	INTERNAL	Floors	Vinyl	Replace Vinyl	General	CAP 3	Poor	Yass Bld 050 and	1 .		- s	2,000.00								2,000.00
1.118	Yass Depot	Building Workshops	Corridor	INTERNAL	Floors	WS Corridor - Epoxy Paint	Repaint Epoxy Floors	General		_	051	>	- 13	. s	2,000.00		- 5	-	\$ -	5 - 5	- 5	-   5	
1.119	Yass Depot	Building Workshops	Corridor	INTERNAL	Painting	Ceiling, Walls & Doors	Repaint as Part of Workshop Painting Works & Associated Costs	General	CAP 3	_	051		- \$	-   \$		\$ 1,200.00 \$	- \$	-		s - \$	- \$	- \$	1,200.00
1.120	Yass Depot	Building Workshops	Corridor	INTERNAL	Doors	Entry Doors - Timber Glazed x 2	Replace Entry Doors	General	CAP 3	_	and 052	\$	- \$	- \$		\$ 500.00 \$	- \$		\$ -	s - s	- \$	- \$	500.00
1.120		Building	Comider .	INTERNAL		Entry Doors - Timber Glazed x 2  Rendered Brick			CAP 2	Poor	Yass_Bld_053	\$	- \$	- \$	1,500.00	s - s	- \$	-	\$ -	s - s	- \$	- \$	1,500.00
	Yass Depot	Workshops Building	corridor		Walls		Repair to Isolated Cracks & Corner Edge Damage throughout Entrance & Workshoo Corridor  Replace or Re Clad Over with Metal - As Part of Workshop Roof Works &	General	CAP 3			\$	- \$	- \$		s - s	2,500.00 \$	-	\$ -	s - s	- \$	- \$	2,500.00
1.122	Yass Depot	Workshops Building	Corridor	INTERNAL	Ceiling	Grid & Title	Associated Cost		CAP 3	_		\$	- \$	- \$		s - s	8,125.00 \$		\$ -	s - s	- \$	- \$	8,125.00
1.123	Yass Depot	Workshops Building	External	FAÇADE	Steel Frames	Steel Frames - some surface corrosion present	Remove Surface Rust & Repaint	General	CAP 3	Fair	Yass_Bld_055	\$	- \$	- \$		\$ - \$	- \$	5,000.00	\$ -	\$ - \$	- \$	- \$	5,000.00
1.124	Yass Depot	Workshops Building	External	ROOF	Safe Access	No Safe Access - Confirm If Safe Access Is Required	Confirm If Safe Access Is Required	WH&S Risk	N/A 4	N/A		\$	- \$	- \$	-	s - s	- \$	20,000.00		s - s	- \$	- \$	20,000.00
1.125	Yass Depot	Workshops Building	Workshops - Internal	INTERNAL	Painting	Internal Steel Frame Structures - Low Level Columns, Steel Staircases, Steel Platforms	Repaint	General	CAP 3	Fair		\$	- \$	- \$		s - s	- \$	-	s -	\$ 3,000.00 \$	- \$	- \$	3,000.00
1.126	Yass Depot	Workshops Building	Workshops - Internal	INTERNAL	Painting	Celling, Walls & Doors	Patch & Paint	General	CAP 3	Fair			- \$	- \$		s - s	- \$	-	\$ -	\$ 1,000.00 \$	- \$	- \$	1,000.00
1.127	Yass Depot	Workshops Building	Workshops -	INTERNAL	Floors	Exposed Concrete	Pressure Clean & Repair to Isolated Cracks & Joint Damage - Short Term & Annual RM	General	CAP 3	Fair		2, \$	- \$	- \$	1,000.00	s - s	- \$		ş -	s - s	- \$	- \$	1,000.00
1.128	Yass Depot	Workshops Building	Workshops - Internal	INTERNAL	Window Coverings	Venetian Blinds x 4	Replacement of blinds	General	CAP 3	Poor		i s	- \$	- \$		s - s	2,000.00 \$		s -	s - s	- \$	- \$	2,000.00
1.129	Yass Depot	Workshops	Workshops -	INTERNAL	Doors	3 x Metal	Replace metal doors	General	CAP 3	_	Yass_Bld_067 and	\$	- \$	- \$		s - s	2,250.00 \$		ş -	\$ - \$	- \$	- \$	2,250.00
1.130	Yass Depot	Building Workshops	Internal Workshops -	INTERNAL	Walls	Rendered Brick	Repair to Isolated Cracks & Corner Edge Damage throughout	General	CAP 3	_	008	s	- 5	- 5		s - s	7,500.00 \$		s -	s - s	- \$		7,500.00
1.131	Yass Depot	Building Workshops	Internal Workshops -	INTERNAL	Ceiling	Grid & Tile	Replace or Re Clad Over with Metal - As Part of Workshop Roof Works	General	CAP 2	_		4			20,000.00				4	9			20,000.00
Ь	1	Building	Internal		L		l			. 301	1825_010_009	ľ	- 1		20,000.00	- ' '				- ' '	-17	. ,	20,000.00



a	ENGINEERING O	ROUP																		
1.132 Yass De		Male - WC 1	INTERNAL	Fixtures & Fittings	Fixtures & Fittings 4 x Vitreous China WHB,	Replacement of fixtures	WH&S Risk											T		
	Building				4 x Vitreous China WHB, 4 x Tap Sets,															
					2 x Big Mirror,															
					4 x WCs, 1 x SS Urinals,		CAR	2	Poor	Yass_Bld_070 and	s	- \$ 11,230.0	0	s - s	- s		s -	- s - s	- \$	- \$ 11,230.00
					0 x Shower.					071	1			, i			*	'		
					4 x Toilet Roll Holders, 2 x Hand Towel Dispenser,															
					2 x Fragrance Dispenser															
1.133 Yass De	pot Workshops	Male - WC 1	INTERNAL	Danes	1 x Cleaner Sink & Tap Timber Glazed x 2 End of Life	Replace doors - End of Life	WH&S Risk													
	Building			50013			CAI	P 1	Poor	Yass_Bld_072	\$	- \$ 1,500.0	0	s - s	- \$		\$ -	- s - s	- \$	- \$ 1,500.00
1.134 Yass De	pot Workshops Building	Male - WC 1	INTERNAL	Painting	Ceiling, Walls & Doors	Patch & Paint	WH&S Risk CAR	P 2	Poor	Yass_Bld_070 and 071	\$	- \$ 2,500.0	0	s - s	- \$		s -	s - s	- \$	- \$ 2,500.00
1.135 Yass De	pot Workshops	Male - WC 1	INTERNAL	Walls	Rendered Brick & Tiled Behind Wet Areas	Repair Wall & Re-tile	WH&S Risk CAR	P 2	Poor	Yass Bld 070, 071		- \$ 3,000.0					s -	- s - s	- s	- \$ 3,000,00
1.136 Yass De	Building pot Workshops	Male - WC 1	INTERNAL	Floore	Tiled	Replace tiles				and 073	~									
	Building			110013	I IIICA		G.	P 2	Poor	Yass_Bld_074	\$	- \$ 5,250.0	0	s - s	- \$		\$ -	- \$ - \$	- \$	- \$ 5,250.00
1.137 Yass De	pot Workshops Building	Male - WC 1	INTERNAL	Ceiling	Fibro Cement or Similar	Replace - Grid & Tile if Asbestos	WH&S Risk CAR	P 1	Fair	Yass_Bld_075	\$	- \$ 3,500.0	0 \$ -	s - s	- \$		s -	s - s	- \$	- \$ 3,500.00
1.138 Yass De	pot Workshops	Male - WC 1	INTERNAL	Joinery Systems	Toilet Partitioning EOL	Replace Partitioning - End of Life	WH&S Risk CAR	2	Poor	Yass_Bld_076	e	- S 6.000.0	0	s - s			ς .	- s - s	. <	- \$ 6,000,00
1.139 Yass De	Building pot Workshops	Male - WC 2	INTERNAL	Fixtures & Fittings	Fixtures & Fittings	Replacement of fixtures	WH&S Risk		1001	1433_010_070	,	- 5 0,000.0	_	, ,	- 7		-	+		- 5 0,000.00
1.139 1855 De	Building	male - WC 2	INTERNAL	Fixtures & Fittings	5 x Vitreous China WHR	Replacement of fixtures	What has													
					5 x Tap Sets, 2 x Big Mirror,															
					5 x WCs,						<			s - s						
					1 x SS Urinals,		CAR	2	Poor	Yass_Bld_077	5	- \$ 13,680.0	0	s - s	- \$		\$ -	- s - s	- \$	- \$ 13,680.00
					0 x Shower, 5 x Toilet Roll Holders,															
					2 x Hand Towel Dispenser, 2 x Fragrance Dispenser															
1.140 Yass De	Building	Male - WC 2		Doors	Timber Glazed x 2 EOL	End of Life - Allow for replacements	WH&S Risk CAI	P 2	Poor	Yass_Bld_077	\$	- \$	- \$ -	s - s	1,500.00 \$		\$ -	s - s	- \$	- \$ 1,500.00
1.141 Yass De	pot Workshops	Male - WC 2	INTERNAL	Painting	Ceiling, Walls & Doors	Repaint	WH&S Risk CAR	P 2	Poor	Yass Bld 077	\$	- \$ 2,500.0	0	s - s	- s		\$ -	· s - s	- \$	- \$ 2,500.00
1.142 Yass De	Building pot Workshops	Male - WC 2	INTERNAL	Walls	Rendered Brick & Tiled Behind Wet Areas	Repair Wall & Re-tile	WH&S Risk CAI		Poor	Yass_Bld_077		- \$ 3,000.0		s - s				+	- \$	- \$ 3,000.00
	Building							_			>				- 5		, .	- 5	- 5	
1.143 Yass De	Building	Male - WC 2		Hoors	liled	Replace tiles	WH&S Risk CAI	P 2	Poor	Yass_Bld_077	\$	- \$ 5,250.0	0	s - s	- \$		\$ -	- \$ - \$	- \$	- \$ 5,250.00
1.144 Yass De	pot Workshops	Male - WC 2	INTERNAL	Ceiling	Fibro Cement or Similar	Replace - Grid & Tile if Asbestos	WH&S Risk CAR	P 1	Fair	Yass_Bld_077	\$	- \$ 3,500.0	0 \$ -	s - s	- \$	-	s -	· s - s	- \$	- \$ 3,500.00
1.145 Yass De	Building pot Workshops	Male - WC 2	INTERNAL	Joinery Systems	Tollet Partitioning EOL	Replace Partitioning - End of Life	WH&S Risk CAI		Poor	Yass Bld 077		- S 6,000.0						+ +		- \$ 6,000.00
1.146 Yass De	Building	Office 1 & 2	INTERNAL	Molle	Rendered Brick		General	2	Poor		>	- S 6,000.0	U	> - \$	- \$		> -	- 5	- 5	- 5 6,000.00
1.146 Yass De	pot Workshops Building	Office 1 & 2 Metering Tea		waiis	Nerider ed offick	Repair Minor Corner & Edge Damage	General CAI	Р 3	Fair	Yass_Bld_078 and	\$	- \$	. s .	s - s	500.00 \$		s -	· s - s	- \$	- \$ 500.00
1.147 Yass De	-	Leader Office 1 & 2		D====	2×Timber	Replace timber doors	General		<u> </u>	079	1	+	1					+	<u> </u>	
1.147 Yass De	pot Workshops Building	Office 1 & 2 Metering Tea	m INTERNAL	Doors	2 x Timber	Replace timber doors	General CAI	э з	Poor	Yass_Bld_078	s	- s	. s -	s - s	1,500.00 \$		s -	· s - s	- \$	- \$ 1,500.00
		Leader																	-+	
1.148 Yass De	pot Workshops Building	Office 1 & 2 Metering Tea	INTERNAL m	Joinery Systems	Kitchenette - Protection Metering Team Leader Office	Replacement of joinery	General CAI	Р 3	Poor	Yass_Bld_080	\$	- \$	- s -	s - s	1,500.00 \$		s -	· s - s	- \$	- \$ 1,500.00
1.149 Yass De		Leader Office 1 & 2				Repaint	General													
1.149 Yass De	pot worksnops Building	Metering Tea	m INTERNAL	Painting	Ceiling, Walls & Doors	Repaint	CAI	Р 3	Poor	Yass_Bld_079	s	- \$	. s -	s - s	- s	2,000.00	s -	. s - s	- \$	- \$ 2,000.00
1.150 Yass De		Leader Office 1 & 2		Window Coverings	Venetian & Vertical Sliding	Replace x 4 Roller Blinds	General												-+	
1.150 Yass De	pot worksnops Building	Metering Tea	m	Window Coverings	venetian & vertical sliding	Replace x 4 Roller Blinds	CAI	Р 3	Fair	Yass Bld 081	s	- \$	. s -	s - s	2,000.00 \$		s -	. s - s	- \$	- \$ 2,000.00
1.151 Yass De		Leader			Timber Tile EOL														-+	
1.151 Yass De	pot Workshops Building	Office 1 & 2 Metering Tea	INTERNAL m	Ceiling	Timber Tile EOL	End of Life - Timber ceilings to be replaced	General CAI	P 1	Poor	Yass_Bld_082	\$	- \$	- \$ 3,900.00	s - s	- \$		s -	· s - s	- \$	- \$ 3,900.00
		Leader Office 1 & 2																		
1.152 Yass De	pot worksnops Building	Metering Tea	m	Furniture	Desks, Chairs, Workstations, Filing cupboards under workstations, Filing units general, Big Compactus Units	Replace with new furniture package	CAI	P 2	Poor	Yass_Bld_079 and 080	\$	- \$	- \$ 4,500.00	s - s	- \$		s -	· s - s	- \$	- \$ 4,500.00
		Leader								080										
1.153 Yass De	pot Workshops Building	Office 1 & 2 Metering Tea	INTERNAL m	Floors	Vinyl Tiles	Replace vinyl tiles	General CAI	P 2	Poor	Yass Bld 083	s	- s	- S 5,700.00	s - s	- \$		s -	· s - s	- \$	- \$ 5,700.00
1.154 Yass De		Leader																<u> </u>		
1.154 Yass De	pot Workshops Building	Office 3 & 4 - Mains Team	INTERNAL	Walls	Rendered Brick	Repair Minor Corner & Edge Damage	General CAI	P 3	Fair	N/A	\$	- \$	- \$ -	s - s	500.00 \$		\$ -	· s - s	- \$	- \$ 500.00
1.155 Yass De	- Westshaw	Leader Office 3 & 4 -	INTERNAL	Danes.	2 x Timber	Replace timber doors	General												$\longrightarrow$	
1.155 Yass De	pot worksnops Building	Mains Team	INTERNAL	Doors	2 x timber	Replace timber doors	CAI	Р 3	Poor	Yass Bld 090	s	- \$	. s -	s - s	1,500.00 \$		s -	. s - s	- \$	- \$ 1,500.00
		Leader	INTERNAL		6 H W H 6 B	Repaint														
1.156 Yass De	pot Workshops Building	Office 3 & 4 - Mains Team	INTERNAL	Painting	Ceiling, Walls & Doors	Repaint	General CAI	э з	Poor	Yass_Bld_085 and 086	s	- s	. s -	s - s	- s	2,000.00	s -	· s - s	- \$	- \$ 2,000.00
		Leader								US6										
1.157 Yass De	pot Workshops Building	Office 3 & 4 - Mains Team	INTERNAL	Window Coverings	Venetian & Vertical Sliding	Replace x 4 Roller Blinds	General CAI	Р 3	Fair	Yass_Bld_087	\$	- \$	- s -	s - s	2,000.00 \$		\$ -	s - s	- \$	- \$ 2,000.00
1.158 Yass De		Leader Office 3 & 4 -	INTERNAL	Ceiling	Timber Tile EOL	Replace - Grid & Tile	General			1	1		1					+	$\longrightarrow$	$\rightarrow$
1.158 Yass De	pot Workshops Building	Ottice 3 & 4 - Mains Team	INTERNAL	Ceiling	Timber the EOL	replace - unu acille	General CAI	1	Poor	Yass_Bld_086	\$	- \$	- \$ 3,900.00	s - s	- \$		s -	s - s	- \$	- \$ 3,900.00
1.159 Yass De		Leader Office 3 & 4 -		Furniture	Desks, Chairs, Workstations, Filing cupboards under workstations, Filing units	Paralle and the second			<b>-</b>		1		1					++	$\longrightarrow$	
1.139 Yass De	pot Workshops Building	Ottice 3 & 4 - Mains Team	INTERNAL	unicule	Desks, Chairs, Workstations, Filing cupboards under workstations, Filing units general, Big Compactus Units	response will new furniture passage	General CAI	P 2	Poor	Yass_Bld_085 and 086	\$	- \$	- \$ 4,500.00	s - s	- \$		\$ -	s - s	- \$	- \$ 4,500.00
1.160 Yass De		Leader Office 3 & 4 -	INTERNAL	Floors	Vinyl Tiles	Replace vinyl tiles	General		-	USB	1		+					+	$\longrightarrow$	$\overline{}$
1.100 Yass De	pot Workshops Building	Ottice 3 & 4 - Mains Team	INTERNAL	iours	with the	response may the	General CAI	2	Poor	Yass_Bld_089	\$	- \$	- \$ 5,700.00	s - s	- s		\$ -	s - s	- \$	- \$ 5,700.00
1.161 Yass De		Leader Office 5 & 6		Window Counting	Venetian & Vertical Sliding	Replace x 4 Roller Blinds				Yass_Bld_090 and	1							++	-	
	Building							P 3	Fair	091	\$	- \$	- \$ 2,000.00	\$ - \$	- \$		\$ -	\$ - \$	- \$	- \$ 2,000.00
1.162 Yass De		Office 5 & 6	INTERNAL	Walls	Rendered Brick	Repair Minor Corner & Edge Damage	General CAI	Р 3	Fair	N/A	\$	- \$	· s -	s - s	500.00 \$	-	\$ -	- s - s	- \$	- \$ 500.00
1.163 Yass De	Building pot Workshops	Office 5 & 6	INTERNAL	Doors	2 x Timber	Replace timber doors	General CAI	Р 3	Poor	Yass_Bld_093 and	۹.		- \$ 1,500.00	9			c			- \$ 1,500,00
1.164 Yass De	Building pot Workshops	Office 5 & 6	INTERNAL	Painting	Ceiling, Walls & Doors	Repaint				094 Yass_Bld_092 and	-	- 3	- 2,500.00	- 5	- 3			+ 1		
	Building						CAI	P 3	Poor	995 095	\$	- \$	- \$ -	s - s	- s	2,000.00	\$ -	\$ - \$	- \$	- \$ 2,000.00
1.165 Yass De		Office 5 & 6	INTERNAL	Ceiling	Timber Tile EOL	Replace - Grid & Tile	General CAI	P 1	Poor	Yass_Bld_092	\$	- \$	- \$ 3,900.00	s - s	- \$	-	\$ -	- s - s	- \$	- \$ 3,900.00
1.166 Yass De	Building pot Workshops	Office 5 & 6	INTERNAL	Furniture	Desks, Chairs, Workstations, Filing cupboards under workstations, Filing units	Replace with new furniture package	General CAI		Poor	Yass_Bld_092 and			- \$ 4,500.00				s -	- s - s	- s	- \$ 4,500.00
1.167 Yass De	Building Marketon	066	INTERNAL	Floors	general, Big Compactus Units Carpet & Vinyl Tiles	Panlana carnet and vinul tiles				095	-	- 3			- 3			+ 1		
	Building	Office 5 & 6		iouis		Replace carpet and vinyl tiles	CAI	P 2	Poor	Yass_Bld_096	\$	- \$	- \$ 5,700.00	\$ - \$	- \$		\$ -	\$ - \$	- \$	- \$ 5,700.00
1.168 Yass De	pot Workshops	Office 7, 8, 9,	10 INTERNAL	Walls	Rendered Brick	Repair Minor Corner & Edge Damage	General CAI	Р 3	Fair	Yass_Bld_101	\$	- s	- s -	s - s	1,500.00 \$	-	\$ -	- s - s	- \$	- \$ 1,500.00
1.169 Yass De	Building pot Workshops	& 11 Office 7, 8, 9,	10 INTERNAL	Doors	5 x Timber	Replace timber doors	General CAI		Poor	Yass Bld 103			- \$ 3.750.00				e			- \$ 3,750.00
1.170 Yass De	Building pot Workshops	& 11 Office 7, 8, 9,		Window Coverings	Venetian & Vertical Sliding	Replace x 8 Roller Blinds					3	- 5			- 5			+ ' ' '		
	Building	& 11		-	-		CAI	P 3	Fair	Yass_Bld_097	\$	- \$	- \$ 4,000.00	\$ - \$	- \$		\$ -	\$ - \$	- \$	- \$ 4,000.00
1.171 Yass De		Office 7, 8, 9,	10 INTERNAL	Furniture	Desks, Chairs, Workstations, Filing cupboards under workstations, Filing units general, Big Compactus Units	Replace with new furniture package	General CAI	P 2	Poor	Yass_Bld_098	\$	- \$	- \$ 4,500.00	s - s	- s	-	\$ -	- s - s	- \$	- \$ 4,500.00
1.172 Yass De	Building pot Workshops	Office 7, 8, 9,	10 INTERNAL	Floors	general, Big Compactus Units Carpet & Vinyl Tiles	Replace carpet and vinyl tiles	General CAI	,	Poor	Yass Bld 100	۹.		- \$ 14.250.00	9			c			- \$ 14.250.00
1.173 Yass De	Building pot Workshops	& 11 Office 7 9 ^	10 INTERNAL	Ceiling	Timber Tile EOL	End of Life - Replace - Grid & Tile					1	-						+ +		
	Building	& 11		Culling		and or are - repute - ORG & THE	G.	2	Poor	Yass_Bld_099	\$	- \$	- \$ 9,750.00	\$ - \$	- \$		\$ -	\$ - \$	- \$	- \$ 9,750.00
1.174 Yass De	pot Workshops Building	Office 7, 8, 9,	10 INTERNAL	Painting	Ceiling, Walls & Doors	Repaint	General CAI	Р 3	Poor	Yass_Bld_099	\$	- \$	· \$ -	s - s	- \$	10,000.00	\$ -	- \$ - \$	- \$	- \$ 10,000.00
1.175 Yass De	pot Workshops	Workshops -	A + INTERNAL	Painting	Internal Steel Frame Structures - Low Level Columns, Steel Staircases, Steel	Repaint	General CAI		Fair	Yass_Bld_104, 105	s	- s	. s -	s . e	. <		s -	- \$ 12,000.00 S		- \$ 12.000.00
1.176 Yass De	Building pot Workshops	B+C Workshoes	A + INTERNAL	Ceiling	Platforms Grid & Tile	Replace or Re Clad Over with Metal - As Part of Workshop Roof Works				and 106 Yass_Bld_105 and	-	-	1	- ,	- 1			1,000.00		
	Building	B + C					CAP	_	Poor	106	\$	- \$	- \$ 39,000.00		- \$		\$ -	\$ - S	- \$	- \$ 39,000.00
1.177 Yass De	pot Workshops Building	Workshops -	A + INTERNAL	Window Coverings	Venetian Blinds x 4	Replace Venetian blinds	General CAI	P 2	Poor	Yass_Bld_169	\$	- \$	- \$ 2,000.00	s - s	- \$		s -	s - s	- \$	- \$ 2,000.00
	Pananik	10.6			•	·														



	-	NGINEERING GRO																
1.178	Yass Depot	Workshops Building	Workshops - A + INTERNAL	Walls	Windows in Office Walls	Repair of windows in office walls	General CAP	3	Fair	Yass_Bld_107 and \$ -	s - s	- \$ -	\$ 5,000.00	\$ -	\$ -	- s - s	- \$ -	\$ 5,000.00
1.179	Yass Depot	Workshops	Workshops - A + INTERNAL	Painting	Walls & Doors	Patch & Paint	General CAP	3	Fair	Yass_Bld_111_113 \$ -	٠			٠ .	٠ .	- \$ 10,000.00 \$ -		\$ 10,000.00
1.180	Yass Depot	Building Workshops	B + C Workshops - A + INTERNAL	Walls	Rendered Brick	Repair to Isolated Cracks & Corner Edge Damage throughout			_						s -		- s -	+
		Building Workshops	B + C				CAF	3	Fair	Yass_Bld_112 \$ -	5 - 5	- 5	\$ 7,500.00	5 -	5 -	5 5	5 -	\$ 7,500.00
	Yass Depot	Building	Workshops - A + INTERNAL B + C	waiis	High Level Fibre Cladding Material above rendered brick	Replace or Re Clad Over with Metal - As Part of Workshop Roof Works under Internal Ceiling	CAP	3	Fair	Yass_Bld_113 \$ -	s - s	- \$	· \$ -	\$ -	\$ -	. \$ - \$	· \$ -	- \$ -
1.182	Yass Depot	Workshops Building	Workshops - A + INTERNAL B + C	Floors	Concrete Epoxy Painted & Line Marking	Repaint floors/line marking	General CAP	3	Fair	Yass_Bld_114 \$ -	\$ - \$ 2,50	1.00 \$	· \$ -	\$ -	s -	- s - s	- \$ -	\$ 2,500.00
1.183	Yass Depot	Workshops	Workshops - A + INTERNAL	Floors	Exposed Concrete	Pressure Clean & Repair to Isolated Cracks & Joint Damage	General CAP	3	Fair	Yass_Bld_115, 116,	s - s	- \$ -	\$ 10,000.00	s -	s -	- s - s	- s ·	\$ 10,000.00
1.184	Yass Depot	Building Workshops	B + C Workshops + FAÇADE	Window Systems	General Single Glazed Aluminium with Timber Frame	End of Life - replace windows	General			117 and 118							1	
		Building	Depot Stores - Façade Elements				CAP	2	Poor	Yass_Bld_119, 120 s -	\$ - \$ 70,000	.00 \$	· s -	\$ -	s -	- s - s	- \$ -	\$ 70,000.00
			-															
1.185	Yass Depot	Workshops Building	Workshops + FAÇADE Depot Stores -	Door Systems - Entry, Exit &	Timber External - End of Life	End of Life - replace external timber doors	General CAP	2	Poor	Yass_Bld_122 and		.00 s			s -			\$ 750.00
		1	Façade Elements	Pedestrian			CAP	2	Poor	123	5 - 5 /5	.00 \$			\$		-	5 /50.00
1.186	Yass Depot	Workshops	Workshops + FAÇADE	Façade Cladding -	Rendered Sections at High Level - Asbestos Containing Material	Remove or Encapsulate - Client to Confirm Action TBC	WH&S Risk										1	
		Building	Depot Stores - Façade Elements	Metal			CAP	1	Poor	Yass_Bld_124 and \$ 40,000.00	s - s	- \$	- s -	\$ -	\$ -	- s - s	- \$ -	\$ 40,000.00
					Double Brick with Cavity	Ongoing Cleaning & R&M												
1.187	Yass Depot	Workshops Building	Workshops + FAÇADE Depot Stores -	Façade Structure	Double Brick with Cavity	Ongoing Cleaning & Kalvi	General MC/R&F		Fair	N/A \$ -		- \$ 3,000.0	0 6					\$ 3,000.00
			Façade Elements				Wichair		raii	14/A 3		- 3 3,000.0		•	,	1, 1,	, .	3,000.00
1.188	Yass Depot	Workshops	Workshops + FAÇADE	Façade Cladding -	Low Level Face Brick	Isolated Repair Required to Holes in Brick Work	General										1	
		Building	Depot Stores - Façade Elements	Brick			CAP	3	Fair	Yass_Bld_125 \$ -	\$ - \$ 2,50	1.00 \$	· s -	\$ -	\$ -	- s - s	. \$ -	\$ 2,500.00
1.189	Yass Depot	Workshops	Workshops + FAÇADE	Façade Cladding -	Beside Windows & Door Sections - Minor Impact Damage	Replace Damage Sections	General					+	1			+	+	+
1.107	. ass oreput	Building	Depot Stores -	Metal		response admings decidents	CAP	3	Fair	Yass_Bld_127 \$ -	\$	- s	\$ 2,500.00	s -	s -	. s . s	- s	\$ 2,500.00
			Façade Elements				l or				ľ. ľ	1	2,300.00		Ĭ .		1	
1.190	Yass Depot	Workshops	Workshops + FAÇADE	Fascias & Soffits	Asbestos- Soffits	Hygienist Test & Confirm if Repair Work can be Carried Out or Needs to be				Yass_Bld_124 and						T	T	
		Building	Depot Stores - Façade Elements			Replaced	CAP	1	Poor	126 \$ 3,000.00	\$ - \$	- \$	· s -	\$ -	\$ -	· s · s	. \$ -	\$ 3,000.00
1.191	Yass Depot	Workshops	Workshops + FAÇADE	Fascias & Soffits	Painted Timber Fascia Boards & Fibro (Assumed Asbestos) Soffits	Replace if Maintenance Cant Be Carried Out Due to Asbestos Containing	WH&S Risk		<del> </del>			+	1			+	+	+
		Building	Depot Stores -		Commence of the commence of th	Material	CAP	3	Fair	Yass_Bld_128 \$ -	s - s	-   \$	\$ 18,000.00	\$ -	\$ -	- s - s	- s	\$ 18,000.00
			Façade Elements								, , , , , , , , , , , , , , , , , , ,							,
1.192	Yass Depot	Workshops Building	Workshops + EXTERNAL Depot Stores -	Painting	Doors, Windows, Spandrel Panel Cladding Above & Below Windows, Fascias & Soffits	Provide as Part of Door & Window Replacement Program & Associated	General					1.				1.	1.	
		- Damaning	General				CAP	3	Poor	Yass_Bld_129 \$ -	s - s	-   \$	· s -	\$ 2,000.00	\$ -	· s · s	· s -	\$ 2,000.00
1.193	Yass Depot	Workshops	Elements Workshops + FAÇADE	General Cleaning	External - Facade & Pavement	Clean Face Brick Facade	General									+	+	
		Building	Depot Stores - General				MC/R&F	1 2	Poor	N/A \$ -	\$ - \$ 1,00	1.00 \$	· s -	s -	s -	- s - s	- s ·	\$ 1,000.00
			Flements															
1.194	Yass Depot	Workshops Building	Workshops + ROOF Depot Stores -	Roof Structure	Steel Framed - Gable Roof System	No capital works required - regular R&M	General											
			Roof Elements				R&M	4	Fair	N/A \$ -	5 - 5	- 5	- 5 -	5 -	\$ -	5 - 5	. 5	. 5
1.195	Yass Depot	Workshops	Workshops + ROOF	Roof Cladding -	Metal Roof Cladding with Insulation	No capital works required - regular R&M	General											
		Building	Depot Stores - Roof Elements	Metal			R&M	4	Fair	N/A \$ -	s - s	- \$	· \$ -	\$ -	s -	- s - s	- \$ -	· \$ -
1.196	Yass Depot	Workshops	Workshops + ROOF	Roof Fixtures -		No capital works required - regular R&M	General											
1.150	rass Deput	Building	Depot Stores -	Capping &	Ridge & Edge Capping & Flashing	No capital works required - regular nazwi	R&M	4	Fair	N/A \$ -	s			٠.	٠ .			
			Roof Elements	Flashings							-	Ť		•	·			Ť
1.197	Yass Depot	Workshops Building	Workshops + ROOF Depot Stores -	Safe Access	No Safe Roof Access - Out Of Date	Test & Tag	Non-Compliance - Statutory CAR											
		bulluling	Roof Elements				Statutory CAP	1	N/A	N/A \$ 2,500.00	s - s	- \$	· s -	\$ -	\$ -	· s - s	. \$ -	\$ 2,500.00
1.198	Yass Depot	Workshops	Workshops + ROOF	Rainwater Goods -	No Rain Water Tanks - Provide as Part of Roof Replacement Program	Provide as Part of Roof Replacement Program	General									+	+	
		Building	Depot Stores - Roof Elements	Rainwater Tanks			CAP	4	N/A	N/A \$ -	s - s	- \$	· s -	\$ -	s -	- \$ 5,000.00 \$ -	- \$ -	\$ 5,000.00
			KOOI Elements															
1.199	Yass Depot	Building	Depot Stores -	Rainwater Goods - Gutters &	Metal Eave Gutters & Down Pipes - Minor Impact Damage	Replace Damage Sections & Clean Soiled Gutters	General CAP		Fair	Yass_Bld_128 \$ -			\$ 7,500.00					\$ 7,500.00
			Roof Elements	Downpipes			CAF	3	raii	1855_BIU_126 3			7,300.00	•	,	1, 1,	, .	3 7,500.00
1.200	Yass Depot	Stores	Stores - General FAÇADE	General Cleaning	External - Facade & Pavement	Clean Face Brick Facade	General MC/R&F		Fair	N/A \$ -	\$ - \$ 1,00						1.	
			Elements					1 3	Fair	N/A 5	5 . 5 1,00	1.00 \$	- > -		\$	, ,		\$ 1,000.00
1.201	Yass Depot	Stores	Façade Elements FAÇADE	Window Systems	General Single Glazed Aluminium - End of Life	End of Life - replace windows	General CAP	1	Poor	Yass_Bld_129 \$ -	\$ - \$ 45,600	.00 \$	· \$ -	\$ -	s -	- s - s	- \$ -	\$ 45,600.00
1.202	Yass Depot	Stores	Stores - Façade FAÇADE	Door Systems -	Single Glazed Aluminium - End of Life	End of Life - replacement of doors	General											
			Elements	Entry, Exit & Pedestrian			CAP	1	Poor	Yass_Bld_129 \$ -	\$ - \$ 2,25	1.00 5	- > -	٠ .	> .	5 5	-	\$ 2,250.00
1.203	Yass Depot	Stores	Stores - Façade FAÇADE Flements	Façade Cladding - Brick	Face Brick	Isolated Repair Required to Holes in Brick Work	General CAP	3	Fair	N/A \$ -	\$ - \$ 2,50	1.00 S	. s	s -	s -	. s . s	- s	\$ 2,500.00
							unide at 1				. 2,30	1			ļ .	<u> </u>		
1.204	Yass Depot	Stores	Stores - Roof ROOF Elements	Safe Access	No Safe Roof Access - Provide as Part of Roof Access	Provide as Part of Roof Replacement Program	WH&S Risk CAP	3	N/A	N/A \$ -	s - s	- \$	· \$ -	\$ 20,000.00	\$ -	- S - S	· \$ -	\$ 20,000.00
1.205	Yass Depot	Stores	Workshop INTERNAL	General	NO INTERNAL ACCESS DUE TO COVID	BGIS to Coordinate inspection of area to identify and CAPEX works required. No Access	General N/A	4	N/A	N/A \$ -	s - s	- \$	s -	\$ -	\$ -	- s - s	- \$ -	· \$ -
1.206	Yass Depot	Stores	Stores - Façade FAÇADE	Façade Structure	Double Brick with Cavity	required. No Access Ongoing Cleaning & R&M	General								1.	1.	1.	1.
L	<u></u>		Elements				MC/R&F	4	Fair	N/A \$ -	\$ - \$	- \$ 3,000.0	5 -	٠ .	5 -	\$	5 -	\$ 3,000.00
1.207	Yass Depot	Stores	Stores - Façade FAÇADE Elements	Façade Structure	Cladding Below & Above Windows	Replace Cladding Panels	General CAP	2	Poor	Yass_Bld_129 \$ -	\$ - \$ 4,00	100 5		•	4			\$ 4,000.00
											4,00			• •	ļ .		1	- 4,030.00
1.208	Yass Depot	Stores	Stores - General EXTERNAL Elements	Painting	Doors, Windows, Spandrel Panel Cladding Above & Below Windows, Fascias & Soffits	Provide as Part of Roof Replacement Program	General CAP	3	Fair	Yass_Bld_129 \$ -	s - s	- s	s -	\$ 3,000.00	s -	- s - s	- s	\$ 3,000.00
1 200	V D+	Phones.		Canadan & Caffi	Asharta California	University Viet 9 Conflow (Ashestes)								.,		+	+	
1.209	Yass Depot	Stores	Stores - Façade FAÇADE Elements	Fascias & Soffits	Asbestos Soffits	Hygienist Test & Confirm (Asbestos)	WH&S Risk CAP	1	Poor	Yass_Bld_129 \$ 3,000.00	s - s	- \$	s -	\$ -	\$ -	- s - s	- \$ .	\$ 3,000.00
1.210	Yass Depot	Stores	Stores - Roof ROOF	Rainwater Goods -	No Rain Water Tanks - Provide as Part of Roof Replacement Program	Provide as Part of Roof Replacement Program	General									+	+	1
			Elements	Rainwater Tanks		A F TOP MET	CAP	4	N/A	N/A \$ -	s - s	-   \$	s -	\$ -	\$ -	- s 5,000.00 s -	- s	\$ 5,000.00
1.211	Yass Depot	Stores	Stores - Façade FAÇADE Elements	Fascias & Soffits	Painted Timber Fascia Boards & Fibro (Assumed Asbestos) Soffits	Replace as Part of Roof Replacement Program	WH&S Risk CAP	1	Poor	Yass_Bld_129 \$ 8,400.00	s - s	- s -	s -	s -	s -	- s - s	- s	\$ 8,400.00
1 212	Vara Day :	Phones:	Stores - Roof ROOF	David Flor	Nidos 9 Edus Comino 9 Floridas Paris 7117	End of the contract of Burk'					'				1	<u> </u>	4	2,22.00
1.212	Yass Depot	Stores	Stores - Roof ROOF Elements	Roof Fixtures - Capping &	Ridge & Edge Capping & Flashing - End of Life	End of Life - replace capping & flashings	General CAP	3	Poor	Yass_Bld_129 \$ -	s - s	- \$	\$ 15,980.00	\$ -	\$ -	- s - s	- s ·	\$ 15,980.00
1.213	Yass Depot	Stores	Stores - Roof ROOF	Flashings Roof Structure	Assumed Timber Framed - Gable Roof System - No Access	No Access						1.			1.	+. +.	+	
		-	Elements				N/A	4	N/A	N/A \$ -	5 - \$	- 5 -	· \$ -	\$ -	\$ -	- s - s -	- \$ -	· \$ -
1.214	Yass Depot	Stores	Stores - Roof ROOF Elements	Rainwater Goods - Gutters &	Metal Eave Gutters & Down Pipes - End of Life	End of Life - replace gutters and down pipes	General CAP	1	Poor	Yass_Bld_129 \$ -	S - S 28,000	.00 s	s -	\$ -	s -	- s - s	- s -	\$ 28,000.00
1.215	Yass Depot	Stores	Stores - Façade FAÇADE	Downpipes Window Systems	Corridor Link Walkway - Single Glazed Aluminium with Asbestos Bottom	End of Life - replace windows Asbestos panels at bottom of windows	WH&S Risk					+	-			+	+	+
			Elements		Panels - End of Life	panels in bottom of williams	CAP	1	Poor	Yass_Bld_130 \$ 30,000.00	s - s	- s	s -	\$ -	\$ -	- s - s -	· s -	\$ 30,000.00
1.216	Yass Depot	Old System Contro	External FAÇADE	Door Systems -	Single Glazed Aluminium & Timber	End of Life - Entry/Exit doors to be replaced	General					+	1			+	+	+
		Block		Entry, Exit & Pedestrian			CAP	1	Poor	Yass_Bld_159 \$ -	\$ - \$ 2,25	1.00 \$	· s -	\$ -	\$ -	· s · s	· s -	\$ 2,250.00
1.217	Yass Depot	Old System Contro	External FAÇADE	Window Systems	Combination of General Single Glazed Aluminium with Timber Frame - Very	End of Life - Windows to be replaced	General CAP	1	Poor	Yass_Bld_159 \$ -	\$ - \$ 22,800	.00 \$ -	· s -	\$ -	s -	- s - s -	- s -	\$ 22,800.00
1.21/				1	Poor Condition	Í.	1			1 1:	1		1		1			1



	E	ENGINEERING GROUP																			
1.218	Yass Depot	Old System Control External	FAÇADE	Façade Cladding -	Face Brick	Isolated Repair Required to Holes in Brick Work	General	CAP	3	Fair	Yass_Bld_159	s -	s - s	2,500.00 \$		s -	s - s	- s	- s	- s -	\$ 2,500.00
1.219	Yass Depot	Old System Control External	FAÇADE	Brick Door Systems -	Metal x 2	Replacement of metal roller doors	General	CAP		Poor	Yass Bld 159			30,000.00 S			s - s				\$ 30,000.00
1.220	Yass Depot	Block Old System Control External	FAÇADE	Roller Shutters	Double Brick with Cavity	Ongoing Cleaning & R&M	General		2			,	, ,	30,000.00 3		, .	, ,	. ,	. ,	. , .	
		Block						MC/R&M	4	N/A	N/A	\$ -	s - s	- \$	3,000.00	s -	s - s	- \$	- \$	- s -	\$ 3,000.00
1.221	Yass Depot	Old System Control External Block	FAÇADE	Window Systems	Cladding Below & Above Windows	Replace Cladding Panels	General	CAP	2	Poor	Yass_Bld_159	\$ -	\$ - S	3,600.00 \$		\$ -	\$ - \$	- \$	- s	- \$ -	\$ 3,600.00
1.222	Yass Depot	Old System Control External Block	FAÇADE	Fascias & Soffits	Asbestos Soffits	Hygienist Test & Confirm (Asbestos)	WH&S Risk	CAP	1	Poor	Yass_Bld_159	\$ 3,000.00	s - s	- \$		s -	s - s	- \$	- \$	- s -	\$ 3,000.00
1.223	Yass Depot	Old System Control External	FAÇADE	Fascias & Soffits	Painted Timber Fascia Boards & Fibro (Assumed Asbestos) Soffits	Replace as Part of Roof Replacement Program	WH&S Risk	CAP	1	Poor	Yass_Bld_159	\$ 7,680.00	s - s	- \$		s -	s - s	- \$	- s	- \$ -	\$ 7,680.00
1.224	Yass Depot	Old System Control Internal	INTERNAL	Walls	Combination of Rendered Brick & Set Plasterboard	Internal Cracking to Walls - Repair all Cracks	General	CAP	2	Poor	Yass_Bld_159	\$ -	s - s	5,000.00 \$		\$ -	s - s	- \$	- s	- s -	\$ 5,000.00
1.225	Yass Depot	Old System Control Admin Office	INTERNAL	Floors	Carpet Tiles	Half of Carpet Tiles have been Removed or Damaged - Replace	General	CAP	1	Poor	Yass Bld 159	ς .	٠. ،	11,250.00 \$		٠.	s - s				\$ 11,250.00
1.226	Yass Depot	Block Section Old System Control Kitchen	INTERNAL	Whitegoods	All Kitchen White Goods - Replace	Replace kitchen whitegoods	General	CAP		Poor					6,000.00						
1.227	Yass Depot	Block Old System Control Kitchen	INTERNAL	Joinery Systems	All Kitchen Joinery - Replace	Replace kitchen joinery systems	General		2		Yass_Bld_159	\$ -	\$	- 5		\$ -	s - s	- \$	- 5		\$ 6,000.00
		Block						CAP	2	Poor	Yass_Bld_159	\$ -	\$ - \$	- \$	10,000.00	\$ -	\$ - \$	- \$	- \$	- \$ -	\$ 10,000.00
1.228	Yass Depot	Old System Control Internal Block	INTERNAL	Window Coverings		Replace All Blinds	General	CAP	2	Poor	Yass_Bld_159	\$ -	\$ - S	5,000.00 \$		s -	s - s	- \$	- \$	- \$ -	\$ 5,000.00
1.229	Yass Depot	Old System Control Battery RM's Block	INTERNAL	Floors	Water Proofing	Contains Asbestos - Remove Safely & Replace	WH&S Risk	CAP	1	Poor	Yass_Bld_159	\$ -	\$ 18,500.00 \$	- \$		s -	s - s	- \$	- \$	- s -	\$ 18,500.00
1.230	Yass Depot	Old System Control Internal	INTERNAL	Doors	Aluminium Glazed & Timber	Replace all Internal Doors & Hardware	General	CAP	2	Poor	Yass_Bld_159	\$ -	s - s	1,500.00 \$		s -	s - s	- \$	- s	- \$ -	\$ 1,500.00
1.231	Yass Depot	Old System Control Female, Male &	INTERNAL	Sanitaryware	All Male, Female & DDA to be Replaced with New	Replace all WC with New	General	CAP	1	Poor	Yass_Bld_159	ş -	s - s	90,000.00 \$		s -	s - s	- s	- s	- s -	\$ 90,000.00
1.232	Yass Depot	Block CCA WC Old System Control Communications	INTERNAL	Floors	Vinyl Flooring Contains Asbestos	Contain Asbestos - Remove Safely & Replace	WH&S Risk														
		Block RM & Corridors & Switchrooms.						CAP	1	Poor	Yass_Bld_159	s -	\$ 58,500.00 \$	- s		s -	s - s	- s	- s	- s -	\$ 58,500.00
		Kitchens etc																'	-		
1.233	Yass Depot	Old System Control Data Centre	INTERNAL	Floors	Raised Flooring - Very Poor Condition	Sections Removed & Missing - Replace	WH&S Risk	CAP	1	Poor	Yass_Bld_159	\$ 4,000.00	s - s	- \$		s -	s - s	- s	- s	- s -	\$ 4,000.00
1.234	Yass Depot	Old System Control Internal	INTERNAL	Furniture		Replace all Furniture	General														
		Block		1	general, Big Compactus Units - Very Poor Condition			CAP	1	Poor	Yass_Bld_159	\$ -	s - s	33,750.00 \$		\$ -	s - s	- \$	- s	· \$ ·	\$ 33,750.00
1.235	Yass Depot		INTERNAL	Ceiling	Grid & Tile	Replace Damage Sections	General	CAP	3	Fair	Yass_Bld_159	\$ -	s - s	- \$		\$ 2,000.00	s - s	- \$	- s	· \$ ·	\$ 2,000.00
1.236	Yass Depot	Old System Control WC	INTERNAL	Floors	Ceramic Floor Tiles	Replace ceramic floor tiles	General	CAP	2	Poor	Yass_Bld_159	s -	s - s	4,400.00 \$		s -	s - s	- s	- s	- s -	\$ 4,400.00
1.237	Yass Depot	Old System Control Internal	INTERNAL	Ceiling	Fibrous Plasterboard - Very Poor Condition	Replace All Fibrous Ceilings	General	CAP		Poor	Yass Bld 159	4	ç . e	13,000.00 \$		4		. e			\$ 13,000.00
1.238	Yass Depot	Block Old System Control Internal	INTERNAL	Painting	Ceiling, Walls & Doors - Very Poor Condition	Patch & Paint	General													1.	
1.239	Yass Depot	Block	INTERNAL		Timber Tile Ceiling	Replace timber tile ceiling	11.11	CAP	-1	Poor	Yass_Bld_159	> -	> - \$	15,000.00 \$		٠ -	s - s	- \$	- 5	- 5 -	\$ 15,000.00
		Old System Control Internal Block		Ceiling			General	CAP	1	Poor	Yass_Bld_159	\$ -	s - s	32,500.00 \$		\$ -	s - s	- \$	- s	- \$ -	\$ 32,500.00
1.240	Yass Depot	Old System Control External Block	ROOF	Rainwater Goods - Rainwater Tanks	No Rain Water Tanks - Condition TBC if CAPEX Value Required	Action TBC	General	CAP		N/A	Yass_Bld_159					e .		5,000.00 \$			\$ 5,000.00
								CAF	-	N/A	1855_010_139	,	, ,	,		, .	, ' '	3,000.00			3 3,000.00
1.241	Yass Depot	Old System Control External	ROOF	Safe Access	No Safe Access - Confirm If Safe Access Is Required	Confirm If Safe Access Is Required	WH&S Risk	N/A	4	N/A	N/A	\$ -	s - s	- \$		s -	\$ 20,000.00	\$	- \$	- \$ -	\$ 20,000.00
1.242	Yass Depot	Old System Control External	ROOF	Rainwater Goods - Gutters &	Metal Eave Gutters & Down Pipes	Replace gutters and down pipes	General	CAP		Poor	Yass_Bld_159					\$ 19,000.00					\$ 19,000.00
		BIOCK		Downpipes				CAF	3	FUUI	1455_010_155	,	, ,	. ,		3 19,000.00	, ,	. ,			3 15,000.00
1.243	Yass Depot	Old System Control External Block	ROOF	Roof Fixtures - Capping &	Original Extensive Water Leaks	Extensive Water Leaks Internal that Suggests Full Roof Replacement - Replace	General	CAP	1	Poor	Yass_Bld_159	ş -	s - s	21,420.00 \$		s -	s - s	- s	- s	- s -	\$ 21,420.00
1.244	Yass Depot	Old System Control External	ROOF	Flashings Roof Structure	Steel Frame - No Access	No Access	N/A														
1.245	Yass Depot	Block Old System Control External	ROOF	Roof Cladding -			General	N/A	4	N/A	N/A	\$ -	s - s	- \$		s -	s - s	- \$	- \$	- s -	\$ -
1.245	rass Deput	Block	NOOF	Metal	Metal Cladding - Original - Extensive Water Leaks Internal	Original - Extensive Water Leaks Internal that Suggests Full Roof Replacement - Replace		CAP	1	Poor	Yass_Bld_159	\$ -	\$ - \$	136,800.00 \$		\$ -	s - s	- \$	- S	- \$ -	\$ 136,800.00
1.246	Yass Depot	Old System Control ALL Block	DEMO	All areas	The old system control block building has not been occupied for many years now and is a rundown building.	Allow for complete demolition of the building and make good of site a	rea. General	CAP	1	Poor	N/A	\$ -	\$	950,000.00 \$		\$ -	s - s	- \$	- s	· \$ ·	\$ 950,000.00
1.247	Yass Depot	Fire Services Pump External Room	FAÇADE	General Cleaning	General Cleaning - External - Facade & Pavement	Clean Face Brick Facade	General	MC/R&M	3	Fair	N/A	\$ -	s - s	1,000.00 \$		\$ -	s - s	- \$	- s	· \$ ·	\$ 1,000.00
1.248	Yass Depot	Fire Services Pump External	FAÇADE	Window Systems	General Single Glazed Aluminium	End of Life - Asbestos in Sealant	WH&S Risk	CAP	1	Poor	Yass_Bld_131 and	\$ 12,000.00	s - s			٠ .	٠ . د			- s -	\$ 12,000.00
1.249												\$ 12,000.00							. 3		
	Yass Depot	Room Fire Services Pump External	ROOF	Safe Access	No Safe Roof Access - Provide as Part of Roof Replacement Program	Provide as Part of Roof Replacement Program	WH&S Risk	CAP	3	N/A	132 Yass Bld 133	\$ 12,000.00	s - s	- s		s -	\$ 20,000.00 \$	- \$	· s	- 5 -	\$ 20,000.00
1.250	Yass Depot Yass Depot	Room Fire Services Pump External Room Fire Services Pump External	ROOF	Safe Access Door Systems -	No Safe Roof Access - Provide as Part of Roof Replacement Program  Timber	Provide as Part of Roof Replacement Program  Replace timber doors	WH&S Risk General	CAP	3	N/A	Yass_Bld_134 and	\$ -	s - s	- \$	750.00	\$ -	\$ 20,000.00 \$	- s	· s	- \$ ·	\$ 20,000.00
	Yass Depot	Room Fire Services Pump External Room	FAÇADE	Door Systems - Entry	Timber	Replace timber doors	General	CAP CAP	3	N/A Fair	Yass_Bld_134 and 136	\$ - \$ -	s - s s - s	- s - s	750.00	s -	\$ 20,000.00 \$ \$ - \$	- s - s	- s	- \$ -	\$ 750.00
1.251	Yass Depot Yass Depot	Room Fire Services Pump External Room Fire Services Pump External Room	FAÇADE FAÇADE	Door Systems - Entry Façade Cladding - Brick	Timber Face Brick	Replace timber doors Isolated Repair Required to Holes in Brick Work	General General	CAP CAP MC/R&M	3 3 2	N/A Fair	Yass_Bld_134 and 136 N/A	\$ - \$ - \$ -	s - s s - s s - s	- \$ - \$ 2,000.00 \$		s - s -	\$ 20,000.00 \$ \$ · \$ \$ · \$	- s - s - s	- s - s - s	- s - s - s - s -	\$ 750.00 \$ 2,000.00
1.251	Yass Depot Yass Depot Yass Depot	Room Fire Services Pump External Room Fire Services Pump External Room Fire Services Pump External Room Room	FAÇADE FAÇADE FAÇADE	Door Systems - Entry	Timber Face Brick Double Brick with Cavity	Replace timber doors Isolated Repair Required to Holes in Brick Work Ongoing Cleaning & R&M	General General	CAP CAP MC/R&M MC/R&M	3 3 2 4	N/A Fair Fair	Yass_Bld_134 and 136 N/A N/A	\$ - \$ - \$ - \$ -	s - s s - s s - s s - s	- \$ - \$ - \$ - \$ - \$ - \$	750.00 - 3,000.00	\$ - \$ - \$ -	\$ 20,000.00 \$ \$ - \$ \$ - \$	- s - s - s	- s - s - s	- s - s - s - s - s - s - s - s - s - s	\$ 750.00
1.251 1.252 1.253	Yass Depot Yass Depot Yass Depot Yass Depot	Room Fire Services Pump External Room Fire Services Pump External Room Fire Services Pump External Room Fire Services Pump Internal Room Fire Services Pump Internal Room	FAÇADE FAÇADE FAÇADE INTERNAL	Door Systems - Entry Façade Cladding - Brick Façade Structure Walls	Timber Face Brick Coulde Brick with Cavity Rendered Brick	Replace timber doors Isolated Repair Required to Holes in Brick Work Ongoing Cleaning & R&M No capital works required - regular R&M	General General General	CAP CAP MC/R&M	3 3 2 4	N/A Fair	Yass_Bld_134 and 136 N/A	\$ - \$ - \$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$ \$ - \$	- \$ - \$ - \$ - \$ - \$ - \$		\$ - \$ - \$ - \$ -	\$ 20,000.00 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- \$ - \$ - \$ - \$ - \$	- s - s - s - s - s	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 750.00 \$ 2,000.00
1.251 1.252 1.253 1.254	Yass Depot Yass Depot Yass Depot Yass Depot Yass Depot Yass Depot	Room Fire Services Pump External Room Fire Services Pump External Room Fire Services Pump External Room Fire Services Pump Internal Room	FAÇADE FAÇADE FAÇADE INTERNAL	Door Systems - Entry Façade Cladding - Brick Façade Structure Walls	Timber Face Brick  Double Brick with Cavity  Rendered Brick  Roller Coors	Replace timber doors  toolated Repair Required to Holes in Brick Work Ongoing Cleaning & R&M  No capital works required - regular R&M  No capital works required - regular R&M	General General General General General	CAP CAP MC/R&M MC/R&M	3 3 2 4 4 4 4 4	N/A Fair Fair	Yass_Bld_134 and 136 N/A N/A	\$ - \$ - \$ - \$ - \$ - \$ -	s · s · s · s · s · s · s · s · s · s ·	- \$ - \$ - \$ - \$ - \$ - \$ - \$		\$ - \$ - \$ - \$ - \$ -	\$ 20,000.00 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- \$ - \$ - \$ - \$ - \$ - \$	- s - s - s - s - s - s - s - s - s - s	- s - s	\$ 750.00 \$ 2,000.00
1.251 1.252 1.253	Yass Depot Yass Depot Yass Depot Yass Depot	Room Fire Services Pump External Room Fire Services Pump External Room Fire Services Pump External Room Fire Services Pump Internal Room Fire Services Pump Internal Room	FAÇADE FAÇADE FAÇADE INTERNAL	Door Systems - Entry Façade Cladding - Brick Façade Structure Walls	Timber Face Brick Coulde Brick with Cavity Rendered Brick	Replace timber doors Isolated Repair Required to Holes in Brick Work Ongoing Cleaning & R&M No capital works required - regular R&M	General General General	CAP CAP MC/R&M MC/R&M R&M	3 3 2 4 4 4 4 4 2	N/A Fair Fair Fair Fair	Yass_Bid_134 and 136 N/A N/A N/A	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	s · s s · s s · s s · s s · s s · s	- S - S 2,000.00 S - S - S - S		\$ - \$ - \$ - \$ \$ - \$ \$ - \$	\$ 20,000.00 S S S S S S S S S S S S S S S S S S S	- s - s - s - s - s - s - s - s - s - s	- s - s - s - s - s - s - s - s - s - s	- s - s	\$ 750.00 \$ 2,000.00
1.251 1.252 1.253 1.254	Yass Depot Yass Depot Yass Depot Yass Depot Yass Depot Yass Depot	Room Fire Services Pump External Room Fire Services Pump External Room Fire Services Pump External Room Fire Services Pump Internal Room	FAÇADE FAÇADE FAÇADE INTERNAL	Door Systems - Entry Façade Cladding - Brick Façade Structure Walls	Timber Face Brick  Double Brick with Cavity  Rendered Brick  Roller Coors	Replace timber doors  toolated Repair Required to Holes in Brick Work Ongoing Cleaning & R&M  No capital works required - regular R&M  No capital works required - regular R&M	General General General General General	CAP CAP MC/R&M MC/R&M R&M	3 3 2 4 4 4 2	N/A Fair Fair Fair Fair Fair	Yass Bld 134 and 136 N/A N/A N/A	\$ - \$ - \$ - \$ - \$ 5 - \$	\$ \$	- S - S - S - S - S - S - S - S - S - S	3,000.00	\$ - \$ - \$ 5	\$ 20,000.00 \$ \$ .	· s · s · s · s · s · s · s · s · s · s	- s - s - s - s - s - s - s - s - s - s	- s - s - s - s - s - s - s - s - s - s	\$ 750.00 \$ 2,000.00 \$ 3,000.00 \$ - \$ -
1.251 1.252 1.253 1.254 1.255	Yass Depot	Soom Sternal Stern	FAÇADE FAÇADE FAÇADE INTERNAL INTERNAL	Door Systems - Entry Façade Cladding - Brick Façade Structure Walls Doors	Timber Face Brick  Double Brick with Cavity  Rendered Brick  soler Coors  Set Plasterboard	Replace timber doors  Isolated Repair Required to Holes in Brick Work  Ongoing Cleaning & R&M  No capital works required - regular R&M  No capital works required - regular R&M  Misor Repair to Water Damage Areas	General General General General General General	CAP CAP MC/R&M MC/R&M R&M R&M CAP CAP	3 3 2 4 4 4 2 3	N/A Fair Fair Fair Fair Fair Fair	Yass_Bid_134 and 136 N/A N/A N/A N/A N/A N/A N/A N/A 135_Bid_135 and 136 136 and 136	\$ - \$ - \$ - \$ 5 -	s . s s . s s . s s . s s . s s . s s . s	- S - S - S - S - S - S - S - S - S - S	3,000.00	\$	\$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ .	- S - S - S - S - S - S - S - S - S - S	- s - s - s - s - s - s - s - s - s - s	- S - S - S - S - S - S - S - S - S - S	\$ 750.00 \$ 2,000.00 \$ 3,000.00 \$ - \$ 5 \$ 500.00 \$ 2,500.00
1.251 1.252 1.253 1.254 1.255	Yass Depot	Boom Fire Services Pump Batternal Boom Fire Services Pump Batternal Boom Fire Services Pump Boom Fire Services Pump Boom Fire Services Pump Boom Fire Services Pump F	FAÇADE FAÇADE FAÇADE INTERNAL INTERNAL INTERNAL	Door Systems - Entry Façade Cladding - Brick Façade Structure Walls Doors	Timber face Brick  Osoble Brick with Cavity  Rendered Brick  Meller Doors  Set Plasterboard  Ceiling, Walls & Doors	Replace timber doors  Soldard Repair Required to Holes in Brick Work  Chigoing Cleaning & R&M  No capital works required - repair R&M  Monopital works required - repair R&M  Minor Repair to Water Dansage Areas  Fach & Paint	General General General General General General General General	CAP CAP MC/R&M MC/R&M R&M R&M R&M	2 4 4 4 4 2 3	N/A Fair Fair Fair Fair Fair Fair Fair Fair	Yass_Bid_135 and N/A	\$ - \$ - \$ 5	S S	- S - S - S - S - S - S - S - S - S - S	3,000.00	\$ - \$ - \$ 5	\$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ .	- S - S - S - S - S - S - S - S - S - S	- 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	\$ \$	\$ 750.00 \$ 2,000.00 \$ 3,000.00 \$ - \$ 5 \$ 500.00 \$ 2,500.00
1.251 1.252 1.253 1.254 1.255 1.256	Yass Depot	Boom Fire Services Pump External Boom Boom Fire Services Pump External Fire Services Pump External Fire Services Pump External Fire Services Pump External Boom Fire	FAÇADE FAÇADE FAÇADE INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL	Door Systems - Entry Façade Cladding - Brick Façade Structure Walls Doors Ceiling Painting Fioors Fascias & Soffits	Timber Face Brick Occode Brick with Cavity Rendered Brick Roller Doors Cornel Colling, Wall & Doors Exposed Concrete Asbestos Soffits	Replace timber doors  soldated Repair Required to Holes in Brick Work  Orgoing Cleaning & R&M  No capital works required - regular R&M  No capital works required - regular R&M  No capital works required - regular R&M  Sond Repair to Water Damage Areas  Parch & Paint  General Repair to Surface Area & Cleaning & Re Casilling Joints  Hagiernet Test & Confirm (Abbeston)	General General General General General General General General General	CAP CAP MC/R&M MC/R&M R&M R&M CAP CAP CAP	2 4 4 4 4 2 3	N/A Fair Fair Fair Fair Fair Fair Fair Fair	Yass_Bid_135 and N/A N/A N/A N/A N/A N/A Vass_Bid_135 Yass_Bid_135 and 136 Yass_Bid_135	s - s - s - s - s - s - s - s - s - s -	s s . s . s . s . s . s . s . s . s	- \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	3,000.00	\$ - \$ \$ . \$ \$ . \$ \$ \$ . \$ \$ \$ . \$ \$ \$ . \$ \$ \$ \$ . \$ \$ \$ \$ . \$ \$ \$ \$ . \$ \$ \$ \$ . \$ \$ \$ \$ . \$ \$ \$ \$ . \$ \$ \$ \$ . \$ \$ \$ \$ . \$ \$ \$ \$ . \$ \$ \$ \$ . \$ \$ \$ . \$ \$ \$ . \$ \$ \$ . \$ \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ . \$ \$ . \$ . \$ \$ . \$	\$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ .	- S - S - S - S - S - S - S - S - S - S	- S - S - S - S - S - S - S - S - S - S	- S - S - S - S - S - S - S - S - S - S	\$ 750,000 S 2,000,000 S
1.251 1.252 1.253 1.254 1.255 1.256 1.257 1.258 1.259	Yass Depot	Room Fire Services Pump Reservices Pump Reservices Pump Fire Services Pump Fire Services Pump Reservices Pump	FAÇADE FAÇADE FAÇADE INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL EXTERNAL FAÇADE EXTERNAL	Door Systems - Entry Façade Cladding - Fried Structure Walls Doors Ceiling Painting Floors Facials & Soffits Facials & Soffits Painting	Timber Face Brick Coulde Brick with Cavity Rendered Brick Roller Door Set Planterboard Cerling, Wall & Boons Esponed Concrete Advento Soffits Open, Wall & Boons Esponed Concrete Open, Wall & Boons Open,	Replace timber doors Isolated Repair Required to Holes in Brick Work Ongoing Creaning & R&M No capital works required - regular R&M No capital works required - regular R&M Monor Repair to Water Damage Areas Peach & Peach General Repair to Surface Area & Cleaning & Re Caulling Isints Ingenial Test & Confirm (Aubeston) Patch & Peach	General WH&S Rok General	CAP CAP MC/R&M MC/R&M R&M R&M CAP CAP CAP CAP	2 4 4 4 4 2 3	N/A Fair Fair Fair Fair Fair Fair Fair Foor Poor	Yass_Bid_133 and 136 N/A	\$ - \$ \$ - \$	s - S S - S S - S S - S S - S S - S S - S S - S S - S S - S S - S S - S S - S	- \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	3,000.00	\$ - \$ - \$ 5	\$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ .	- S - S - S - S - S - S - S - S - S - S	- S - S - S - S - S - S - S - S - S - S	- S - S - S - S - S - S - S - S - S - S	\$ 750,000 \$ 2,000,000 \$ 3,000,000 \$
1.251 1.252 1.253 1.254 1.255 1.256 1.257 1.258 1.259	Yass Depot	Boom Fire Services Pump Both Fire Services Pump Both Boom Fire Services Pump Both Boom Fire Services Pump Both Boom Boom Boom Boom Boom Boom Boom Boo	FAÇADE FAÇADE FAÇADE FAÇADE INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL FAÇADE EXTERNAL FAÇADE FAÇADE	Door Systems - Entry Façade Cladding - Frick Façade Cladding - Brick Façade Structure Walls Doors Ceiling Painting Floors Fascias & Soffits Painting Fascias & Soffits	Timber  Face Brick  Double Brick with Cantry  Rendered Brick  Rendered Brick  Rendered Brick  See Placerboard  Celling, Willia & Boons  Esponed Concrete  Abbettos Soffits  Doors, Windows, Spandrel Panel Cladding Above & Below Windows, Fascias & Johnson  Months  The Panel Cladding Above & Below Windows, Fascias & Johnson  Lotter  The Panel Cladding Above & Below Windows, Fascias & Johnson  The Panel Timber Fascia Boards & Fibro (Assumed Abbestos) Soffits	Regince timber doors  Loddaed Regain Required to Holes in Brick Work  Choping Conning B. R&M  No capital works required - regular R&M  No capital works required - regular R&M  Minor Repair to Water Damage Areas  Patch & Park  General Repair to Surface Area & Cestining & Re Caultining Notes  Regainst Test & Confirm (subsection)  Patch & Park  Repairst Test & Confirm (subsection)  Patch & Park  Repairst Timber Faccias & Replace Seffes of Confirmed by Hygierinist.	General WH&S Rsk General WH&S Rsk	CAP CAP MC/R&M MC/R&M R&M R&M CAP CAP CAP	2 4 4 4 4 2 3	N/A Fair Fair Fair Fair Fair Fair Fair Fair	Yass_Bid_134 and 136 N/A	s - s - s - s - s - s - s - s - s - s -	S - S S S - S S S - S S S S S S S S S S	- \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	3,000.00	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ .	- S - S - S - S - S - S - S - S - S - S	- 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	- S - S - S - S - S - S - S - S - S - S	\$ 750,000 S 2,000,000 S
1.251 1.252 1.253 1.254 1.255 1.256 1.257 1.258 1.259	Yass Depot	Boom Fire Services Pump Both Fire Services Pump Both Boom Fire Services Pump Both Boom Fire Services Pump Both Boom Boom Boom Boom Boom Boom Boom Boo	FAÇADE FAÇADE FAÇADE FAÇADE INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL FAÇADE EXTERNAL FAÇADE FAÇADE	Door Systems - Entry Façade Cladding - Fried Structure Walls Doors Ceiling Painting Floors Facials & Soffits Facials & Soffits Painting	Timber  Face Brick  Double Brick with Cantry  Rendered Brick  Rendered Brick  Rendered Brick  See Placerboard  Celling, Willia & Boons  Esponed Concrete  Abbettos Soffits  Doors, Windows, Spandrel Panel Cladding Above & Below Windows, Fascias & Johnson  Months  The Panel Cladding Above & Below Windows, Fascias & Johnson  Lotter  The Panel Cladding Above & Below Windows, Fascias & Johnson  The Panel Timber Fascia Boards & Fibro (Assumed Abbestos) Soffits	Replace timber doors Isolated Repair Required to Holes in Brick Work Ongoing Creaning & R&M No capital works required - regular R&M No capital works required - regular R&M Monor Repair to Water Damage Areas Peach & Peach General Repair to Surface Area & Cleaning & Re Caulling Isints Ingenial Test & Confirm (Aubeston) Patch & Peach	General WH&S Rok General	CAP CAP MC/R&M MC/R&M R&M CAP CAP CAP CAP CAP	2 4 4 4 4 2 3	N/A Fair Fair Fair Fair Fair Fair Fair For Pair Fair Fair Fair Fair Fair Fair Fair F	Yass Bid_135 and 136 N/A	\$ - \$ \$ - \$	5 - 5 5 - 5 6 - 5 6 - 5 7 - 5 8 - 5 8 - 5 9 - 7 9	- \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	3,000.00	5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	\$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ .	- S - S - S - S - S - S - S - S - S - S	- 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	- S - S - S - S - S - S - S - S - S - S	\$ 750,000 \$ 2,000,00 \$ 3,000,00 \$ \$ \$ \$ 500,00 \$ 2,500,00 \$ 2,500,00 \$ 3,000,00 \$ 3,000,00 \$ 3,4340,00
1.251 1.252 1.253 1.254 1.255 1.256 1.257 1.258 1.259 1.260 1.261	Yass Depot	Boom Fire Services Pump Both Fire Services Pump Both Boom Fire Services Pump Both Boom Fire Services Pump Both Boom Boom Boom Boom Boom Boom Boom Boo	FAÇADE FAÇADE FAÇADE FAÇADE INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL FAÇADE EXTERNAL FAÇADE FAÇADE	Door Systems - Entry Entry Façade Cladding - Brick Façade Structure Walls Doors Ceiling Painting Floors Fascias & Soffits Painting Fascias & Soffits Rainwater Goods -	Timber Face Brick Oosde Brick with Cavity Rendered Brick Noter Doors Set Plastenboard Celling, Walls & Doors Saposed Concrete Asbestos Joellis Ooons, Windows, Spanderd Panel Cladding Above & Below Windows, Fascias & Joellis Walls & March Carlot (Concrete) Asbestos Joellis Sealed Timber Fracia Boards & Fibro (Assumed Abestos) Soffis Bastel Timber Fracia Boards & Fibro (Assumed Abestos) Soffis	Regince timber doors  Loddaed Regain Required to Holes in Brick Work  Choping Conning B. R&M  No capital works required - regular R&M  No capital works required - regular R&M  Minor Repair to Water Damage Areas  Patch & Park  General Repair to Surface Area & Cestining & Re Caultining Notes  Regainst Test & Confirm (subsection)  Patch & Park  Repairst Test & Confirm (subsection)  Patch & Park  Repairst Timber Faccias & Replace Seffes of Confirmed by Hygierinist.	General WH&S Rsk General WH&S Rsk	CAP CAP MC/R&M MC/R&M R&M R&M CAP CAP CAP CAP	2 4 4 4 4 2 3	N/A Fair Fair Fair Fair Fair Fair Fair Foor Poor	Yass_Bid_133 and 136 N/A	\$ - \$ \$ - \$	5	- \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	3,000.00	\$	\$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ .	- S - S - S - S - S - S - S - S - S - S	- 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	- S - S - S - S - S - S - S - S - S - S	\$ 750.00 \$ 2,000.00 \$ 3,000.00 \$ - \$ 5 \$ 500.00 \$ 2,500.00 \$ 2,500.00 \$ 3,000.00 \$ 3,500.00
1.251 1.252 1.253 1.254 1.255 1.256 1.257 1.258 1.259	Yass Depot	Boom Fire Services Pump Both Fire Services Pump Both Boom Fire Services Pump Both Boom Fire Services Pump Both Boom Boom Boom Boom Boom Boom Boom Boo	FAÇADE FAÇADE FAÇADE FAÇADE INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL FAÇADE EXTERNAL FAÇADE FAÇADE	Oper Systems - Sentry Fapade Cladding - Barké Fapade Cladding - Barké Fapade Structure Walls Opers - Operating Fapade Structure Fapade Structu	Timber Face Brick Oosde Brick Moler Dors Rendered Brick Moler Dors Set Plastenboard Celling, Walls & Doors Saposed Concrete Abbesto Soffits Ooon, Windows, Spanderil Parel Cladding Above & Below Windows, Faccias & Moles Medical Moles Faced Brick (Assumed Abbestos) Soffits Render Timber Faced Brooks & Fiftro (Assumed Abbestos) Soffits Render Timber Faced Brooks & Fiftro (Assumed Abbestos) Soffits No Brain Water Traits Condition - Provide as Part of Roof Replacement	Regince timber doors  Loddaed Regain Required to Holes in Brick Work  Choping Conning B. R&M  No capital works required - regular R&M  No capital works required - regular R&M  Minor Repair to Water Damage Areas  Patch & Park  General Repair to Surface Area & Cestining & Re Caultining Notes  Regainst Test & Confirm (subsection)  Patch & Park  Repairst Test & Confirm (subsection)  Patch & Park  Repairst Timber Faccias & Replace Seffes of Confirmed by Hygierinist.	General WH&S Rsk General WH&S Rsk	CAP CAP MC/R&M MC/R&M R&M R&M CAP CAP CAP CAP CAP CAP	2 4 4 4 4 2 3	N/A Fair Fair Fair Fair Fair Fair Fair Fair	Yass_Bid_134 and 136 N/A	\$ - \$ \$ - \$	5	- 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	3,000.00	\$ - \$ - \$ -	5	- S - S - S - S - S - S - S - S - S - S			\$ 750.00 \$ 2,000.00 \$ 3,000.00 \$ - \$ 5 \$ 500.00 \$ 2,500.00 \$ 2,500.00 \$ 3,000.00 \$ 4,340.00 \$ 5,000.00
1.251 1.252 1.253 1.254 1.255 1.256 1.257 1.258 1.259 1.260 1.261	Yass Depot	Boom Fire Services Pump Both Boom Fire Services Pump Fire Services Pump Boom Fire Services Pump Fire Services Pump Boom Fire Services Pump Boom Fire Services Pump Boom Boom Fire Services Pump Boom Boom Boom Boom Boom Boom Boom Bo	FAÇADE FAÇADE FAÇADE FAÇADE INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL FAÇADE EXTERNAL FAÇADE EXTERNAL FAÇADE ROOF	Door Systems - Sentry - Spage Cludding - Spage Structure Walls Doors Ceiling Floors Fascias & Soffits Fainting Floors Fascias & Soffits Rainwater Goods - Guitten & Sainwater Goods -	Timber  face Brick  Oouble Brick with Cavity  Rendered Brick  Mendered Brick  Mendered Brick  Set Plasterboard  Ceiling, Walls & Doors  Sapond Concrete  Adbeato Soffits  Ooors, Windows, Spandorf Panel Cladding Above & Below Windows, Fascas & Soffits  Soots, Windows, Spandorf Panel Cladding Above & Below Windows, Fascas & Soffits  Note & Market Tanks Condition - Provide as Part of Roof Replacement mogram  Metal Eare Gutters & Down Pipes	Replace timber doors  Soldard Repair Required to Holes in Brick Work  Chigonic Cleaning & R&M  No capital works required - repair R&M  No capital works required - repair R&M  Minor Repair to Water Danage Areas  Patch & Paint  General Repair to Water Danage Areas  Patch & Paint  General Repair to Surface Area & Cleaning & Re Caulking Inlints  Hygienis Test & Centime (Aubeston)  Patch & Paint  Repair Timber Fascias & Replace Seffits of Confirmed by Hygienist  Provide as Part of Boof Replacement Program  Repair Danage Gutter & End of Unit replacement	General WM&S Rbk General	CAP CAP MC/R&M MC/R&M R&M R&M CAP CAP CAP CAP CAP CAP CAP CAP	2 4 4 4 4 2 3	N/A Fair Fair Fair Fair Fair Fair Fair Fair	Yass, Bid_134 and 136 N/A N/A N/A N/A N/A N/A N/A N/A N/A Vass, Bid_135 Vass, Bid_135 and 136 Vass, Bid_133 and 136 Vass, Bid_133 and 137 Vass, Bid_133 and 137 Vass, Bid_133 and 137 Vass, Bid_133 and 137 Vass, Bid_133 and	\$ - \$ - \$ 5	5	- \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	3,000.00	\$	5	- S - S - S - S - S - S - S - S - S - S	- \$ 5,500.0	0 \$	\$ 750.00 \$ 2,000.00 \$ 3,000.00 \$ - \$ 5 \$ 500.00 \$ 2,500.00 \$ 2,500.00 \$ 3,000.00 \$ 4,340.00 \$ 5,000.00
1.251 1.252 1.253 1.254 1.255 1.256 1.257 1.258 1.259 1.260 1.261	Yass Depot	Room Fire Services Pump Reservices Pump Reserv	FAÇADE FAÇADE FAÇADE FAÇADE INTERNAL INTERNAL INTERNAL FAÇADE EXTERNAL FAÇADE EXTERNAL FAÇADE ROOF ROOF	Door Systems - Entry Spage Cladding - Spage Cladding - Spage Structure Walls Doors Ceiling Floors Fascias & Soffits Painting Floors Fascias & Soffits Rainwater Goods - Soffits	Timber  Face Brick  Opuble Bick with Cavity  Rendered Brick  Rendered Brick  Rendered Brick  Self Plasterhound  Ceiling, Walls & Doors  Saponed Concrete  Anbesto Soffits  Abbesto Soffits  Anbesto Soffits  Anbesto Soffits  Anbesto Soffits  No Rail Water Tanis Condition - Provide as Part of Roof Replacement Pregram  Metal Eare Gutter & Down Pipes  Metal Eare Gutter & Down Pipes  Metal Eare Gutter & Down Pipes  Metal Roof Cadding with Insulation	Replace Elimber doors  Isolated Repair Required to Holes in Brick Work  Original Cleaning & R&M  No capital works required - regular R&M  No capital works required - regular R&M  Monor Repair to Water Damage Areas  Patch & Paint  General Repair to Surface Area & Cleaning & Re Caulking Initial  Hygiemist Test & Confirm (Asbeston)  Petch & Paint  Repair Test & Confirm (Asbeston)  Provide as Part of Roof Replacement Program  Repair Damage Gutter & End of Life replacement  Repair Damage Gutter & End of Life replacement  Repair Damage Gutter & End of Life replacement	General WH&S Ruk General General General General General General General General	CAP CAP MC/R&M MC/R&M R&M R&M CAP CAP CAP CAP CAP CAP	2 4 4 4 4 2 3	N/A Fair Fair Fair Fair Fair Fair Fair Fair	Yass_Bid_134 and 136 N/A	\$ - \$ - \$ 5	5 - 5 5 - 5 5 - 5 5 - 5 5 - 5 5 - 5 5 - 5 5 - 5 5 - 5 5 - 5 5 - 5 5 - 5 5 - 5 5 - 5 5 - 5 5 - 5 5 - 5 5 - 5 5 - 5 5 - 5	- 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	3,000.00	\$ - \$ - \$ -	5	- S - S - S - S - S - S - S - S - S - S		0 \$	\$ 750.00 \$ 2,000.00 \$ 3,000.00 \$ - \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5
1.251 1.252 1.253 1.254 1.255 1.256 1.257 1.258 1.259 1.260 1.261	Yass Depot	Boom Fire Services Pump Both Boom Fire Services Pump Fire Services Pump Boom Fire Services Pump Fire Services Pump Boom Fire Services Pump Boom Fire Services Pump Boom Boom Fire Services Pump Boom Boom Boom Boom Boom Boom Boom Bo	FAÇADE FAÇADE FAÇADE FAÇADE INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL FAÇADE EXTERNAL FAÇADE EXTERNAL FAÇADE ROOF	Door Systems - Sentry - Spage Clad ding - Spage Structure - Walls - Doors - Ceiling - Painting - Ploors - Spaces & Soffits - Painting - Facciss & Soffits - Painting - Paintin	Timber  face Brick  Oouble Brick with Cavity  Rendered Brick  Mendered Brick  Mendered Brick  Set Plasterboard  Ceiling, Walls & Doors  Sapond Concrete  Adbeato Soffits  Ooors, Windows, Spandorf Panel Cladding Above & Below Windows, Fascas & Soffits  Soots, Windows, Spandorf Panel Cladding Above & Below Windows, Fascas & Soffits  Note & Market Tanks Condition - Provide as Part of Roof Replacement mogram  Metal Eare Gutters & Down Pipes	Replace timber doors  Soldard Repair Required to Holes in Brick Work  Chigonic Cleaning & R&M  No capital works required - repair R&M  No capital works required - repair R&M  Minor Repair to Water Danage Areas  Patch & Paint  General Repair to Water Danage Areas  Patch & Paint  General Repair to Surface Area & Cleaning & Re Caulking Inlints  Hygienis Test & Centime (Aubeston)  Patch & Paint  Repair Timber Fascias & Replace Seffits of Confirmed by Hygienist  Provide as Part of Boof Replacement Program  Repair Danage Gutter & End of Unit replacement	General WM&S Rbk General	CAP CAP MC/R&M MC/R&M R&M R&M CAP CAP CAP CAP CAP CAP CAP CAP	2 4 4 4 4 2 3	N/A Fair Fair Fair Fair Fair Fair Fair Fair	Yass, Bid_134 and 136 N/A N/A N/A N/A N/A N/A N/A N/A N/A Vass, Bid_135 Vass, Bid_135 and 136 Vass, Bid_133 and 136 Vass, Bid_133 and 137 Vass, Bid_133 and 137 Vass, Bid_133 and 137 Vass, Bid_133 and 137 Vass, Bid_133 and	\$ - \$ - \$ 5	5	- 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	3,000.00	\$ - \$ - \$ -	5	- S - S - S - S - S - S - S - S - S - S	- \$ 5,500.0	0 \$	\$ 750.00 \$ 2,000.00 \$ 3,000.00 \$ \$ 5 \$ 5 500.00 \$ 2,500.00 \$ 2,500.00 \$ 3,000.00 \$ 3,000.00 \$ 3,000.00 \$ 3,000.00 \$ 5 4,340.00 \$ 5 7,000.00 \$ 5 10,540.00
1.251 1.252 1.253 1.254 1.255 1.256 1.257 1.258 1.259 1.260 1.261 1.262	Yass Depot	Boom Fire Services Pump Both Fire Services Pump Both Fire Services Pump Both Fire Services Pump Boom Fire Services Pump Fire Services Pump Boom Fire Services Pump Fire Services Pump Boom Fire Services Pump	FAÇADE FAÇADE FAÇADE FAÇADE INTERNAL INTERNAL INTERNAL INTERNAL FAÇADE EXTERNAL FAÇADE ROOF ROOF ROOF	Door Systems - Sense -	Timber  Face Brick  Oouble Bick with Cavity  Rendered Brick  Mender Doors  Set Plasterboard  Ceiling, Walls & Doors  Sapond Concrete Abbesto Soffits  Oors, Windows, Spanderl Panel Cladding Above & Bellow Windows, Fascies & Soffits  Soffits  Notes Above Set Soffits  Notes	Replace timber doors  Indianed Repair Required to Holes in Brick Work  Chigoing Cleaning & R&M  No capital works required - repair R&M  No capital works required - repair R&M  Monor Repair to Water Damage Areas  Patch & Palest  General Repair to Surface Area & Cleaning & Re Caulking Initial  Face & Confirm (Aubeston)  Patch & Palest  Repair Timber Faccin & Replace Soffits of Confirmed by Hygerist  Repair Timber Faccin & Replace Soffits of Confirmed by Hygerist  Provide as Part of Roof Replacement Program  Repair Damage Gutter & End of Life replacement  Replace cladding  End of Life - replace capping & floohings	General WH&S Ruk General General General General General General General General	CAP CAP MC/R&M MC/R&M MC/R&M R&M R&M R&M CAP	2 4 4 4 4 2 3	N/A Fair Fair Fair Fair Fair Fair Fair Fair	Tass_86_134 and N/A	\$ - \$ - \$ 5	5	- 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	3,000.00	\$ - \$ - \$ -	5	- S - S - S - S - S - S - S - S - S - S	- \$ 5,500.0 - \$ 10,540.0	0 \$	\$ 750.00 \$ 2,000.00 \$ 3,000.00 \$ - \$ 5 \$ - \$ 5 \$ 500.00 \$ 2,500.00 \$ 2,500.00 \$ 3,000.00 \$ 3,000.00 \$ 3,000.00 \$ 3,000.00 \$ 5 \$ 3,000.00 \$ 1,500.00 \$ 1,500.0
1.251 1.252 1.253 1.254 1.255 1.256 1.257 1.258 1.259 1.260 1.261 1.262	Yass Depot	Room Fire Services Pump Reservices Pump Reserv	FAÇADE FAÇADE FAÇADE FAÇADE FAÇADE INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL FAÇADE EXTERNAL FAÇADE ROOF ROOF ROOF	Door Systems - Sentry	Timber  Face Brick  Opuble Birck with Cavity  Rendered Brick  Rendered Brick  Self Plasterboard  Ceiling, Walls & Doors  Supposed Concrete  Asbesto Soffits  Oncy, Windows, Spandred Panel Cladding Above & Below Windows, Facios & Soffits  Soffits  No Rain Water Tanks Condition - Provide as Part of Roof Replacement Program  Metal Eare Gutters & Down Pipes  Metal Roof Cladding with Insulation  Ridge & Edge Capping & Flashing  Assumed Timber Framed - Gable Roof System - MP Access	Replace Elimber doors  Isolated Repair Required to Holes in Brick Work  Original Cleaning & R&M  No capital works required - regular R&M  No capital works required - regular R&M  Monor Repair to Water Damage Areas  Patch & Paint  General Repair to Surface Area & Cleaning & Re Caulting Initial  Hygiemist Test & Confirm (Asbeston)  Partch & Paint  Repair Tomber Facciss & Replace Soffits of Confirmed by Hygiemist  Provide as Part of Roof Replacement Program  Repair Damage Gutter & End of Life replacement  Repair Damage Gutter & End of Life replacement  Repair Damage Gutter & End of Life replacement  Repair Confirmed Soffits of Confirm	General WH&S Ruk General General General General General General General General General	CAP CAP MC/R&M MC/R&M MC/R&M R&M R&M CAP	2 4 4 4 4 4 4 4 4	N/A Fair Fair Fair Fair Fair Fair Fair Fair	Tass, Bd. 214 and N/A 115 115 115 115 115 115 115 115 115 11	\$ - \$ - \$ 5	5 - 5 5 - 5	- 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	3,000.00	\$ - \$	5	- S - S - S - S - S - S - S - S - S - S	- \$ 5,500.1 - \$ 10,540.1 - \$ 10,540.4	0 \$	\$ 750.00 \$ 2,000.00 \$ 3,000.00 \$ - \$ 5 \$ 5 \$ 5 \$ 2,500.00 \$ 2,500.00 \$ 3,000.00 \$ 3,000.00 \$ 3,000.00 \$ 5 4,340.00 \$ 5 5,000.00 \$ 5 10,540.00 \$ 5 10,540.00
1.251 1.252 1.253 1.254 1.255 1.256 1.257 1.258 1.259 1.260 1.261 1.262 1.263 1.264	Yass Depot	Room Fire Services Pump Reservices Pump Reserv	FAÇADE FAÇADE FAÇADE FAÇADE INTERNAL INTERNAL INTERNAL INTERNAL FAÇADE EXTERNAL FAÇADE EXTERNAL FAÇADE ROOF ROOF ROOF ROOF ROOF	Door Systems - Sentry	Timber Face Brick Osobel Beick with Cavity Rendered Brick Rofer Doars Set Plasterboard Celling, Walls & Doors Supposed Concrete Asbestoo Soffits Doors, Windows, Spanderd Parel Cladding Above & Below Windows, Fascice & Soffits Toors, Windows, Spanderd Parel Cladding Above & Below Windows, Fascice & Roberts Timber Fascia Roards & Fibro (Assumed Asbestoo) Soffits No Rain Water Tanks Condition - Provide as Part of Roof Replacement Program Metal Roof Cladding with Insulation Indiger & Edger Capping & Flashing Assumed Timber Franced - Gable Roof System - MP Access General Cleaning - External - Facade & Pavement	Replace Elimber doors Indiated Repair Required to Holes in Brick Work Ongoing Cleaning & R&M No capital works required - regular R&M No capital works required - regular R&M Most Repair Water Damage Areas Parch & Paint General Repair to Surface Area & Cleaning & Re Caulting Joints Hygienest Test & Confirm (Abbestos) Parch & Paint Required Test & Confirm (Abbestos) Parch & Paint Required Test & Confirm (Abbestos) Required Test & Confi	General	CAP CAP MC/RBM MC/RBM RBM RBM CAP	2 4 4 4 4 4 4 4 4	N/A Fair Fair Fair Fair Fair Fair Fair Fair	Yass, Bd, 234 and N/A	S	5	- 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	3,000.00	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	5	- S - S - S - S - S - S - S - S - S - S	- \$ 5,500.0 - \$ 10,540.0	0 \$	\$ 750.00 \$ 2,000.00 \$ 3,000.00 \$ 5 - \$ 5 \$ 500.00 \$ 2,500.00 \$ 2,500.00 \$ 3,000.00 \$ 3,000.00 \$ 3,000.00 \$ 1,500.00 \$ 10,540.00 \$ 10,540.00 \$ 10,540.00 \$ 10,540.00
1.251 1.252 1.253 1.254 1.255 1.256 1.257 1.256 1.257 1.260 1.261 1.262 1.263 1.264 1.265 1.265	Yass Depot	Boom Fire Services Pump Boom Boom Fire Services Pump Boom Boom Fire Services Pump Boom Fire Services Pump Fire Services Pump Fire Services Pump Boom Fire Services Pump Boom Fire Services Pump Fire Services Pump Boom Boom Fire Services Pump Boom Boom Fire Services Pump Boom Boom Boom Boom Boom Boom Boom Bo	FAÇADE FAÇADE FAÇADE FAÇADE FAÇADE FAÇADE INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL RAÇADE EXTERNAL FAÇADE ROOF ROOF ROOF ROOF ROOF FAÇADE FAÇADE FAÇADE	Door Systems - Sense Loading - Sense	Timber  Face Brick  Double Brick with Carity  Rendered Brick  Moles Doors  See Placerboard  Celling, Wall & Boons  Esponed Concrete  Abbettos Soffits  Doors, Windows, Spandrel Panel Cladding Above & Below Windows, Fascias & John  Moles Boons  Lotte  The Soffits Soffits  Doors, Windows, Spandrel Panel Cladding Above & Below Windows, Fascias & John  Market Timber Fascia Boards & Fibro (Assumed Abbestos) Soffits  No Bain Water Tanks Condition - Provide as Part of Roof Replacement Program  Metal Eare Gutters & Down Pipes  Metal Roof Cladding with Insulation  Roige & Edge Capping & Fashing  Assumed Timber Fascia Gable Roof System - MP Access  General Cleaning - External - Fascia & Parement  General Single Glazed Abbresium	Regisce timber doors  Loidade Regair Required to Holes in Brick Work  Choping Conning & R&M  No capital works required - regular R&M  No capital works required - regular R&M  Minor Repair to Water Damage Areas  Patch & Paint  General Repair to Water Damage Areas  Patch & Paint  General Repair to Surface Area & Geaning & Re Caulking Joints  Regainst Test & Confirm (Johnston)  Patch & Paint  Regainst Test & Confirm (Johnston)  Patch & Paint  Regainst Timber Faccias & Regisce Seffits of Confirmed by Hygierinst  Provide as Part of Roof Replacement Program  Regain Damage Gutter & End of Life replacement  Regains Company Gutter & End of Life re	General Verid General Verid General General General Verid General General General General General General	CAP CAP MC/R&M MC/R&M MC/R&M R&M R&M CAP	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	N/A Fair Fair Fair Fair Fair Fair Fair Fair	Tass, Bd. 214 and N/A 115 115 115 115 115 115 115 115 115 11	\$ - \$ - \$ 5	S	- 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	3,000.00	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	5	- S - S - S - S - S - S - S - S - S - S	- \$ 5,500.1 - \$ 10,540.1 - \$ 10,540.4	0 \$	\$ 750.00   \$ 2,000.00   \$ 3,000.00   \$ 5 -
1.251 1.252 1.253 1.254 1.255 1.256 1.257 1.258 1.259 1.260 1.261 1.262 1.263 1.264	Yass Depot	Room Fire Services Pump Reservices Pump Reserv	FAÇADE FAÇADE FAÇADE FAÇADE INTERNAL INTERNAL INTERNAL INTERNAL FAÇADE EXTERNAL FAÇADE EXTERNAL FAÇADE ROOF ROOF ROOF ROOF ROOF	Door Systems - Sentry	Timber  Face Brick  Double Brick with Carity  Rendered Brick  Moles Doors  See Placerboard  Celling, Wall & Boons  Esponed Concrete  Abbettos Soffits  Doors, Windows, Spandrel Panel Cladding Above & Below Windows, Fascias & John  Moles Boons  Lotte  The Soffits Soffits  Doors, Windows, Spandrel Panel Cladding Above & Below Windows, Fascias & John  Market Timber Fascia Boards & Fibro (Assumed Abbestos) Soffits  No Bain Water Tanks Condition - Provide as Part of Roof Replacement Program  Metal Eare Gutters & Down Pipes  Metal Roof Cladding with Insulation  Rodge & Edge Capping & Fashing  Assumed Timber Fascia Gable Roof System - MP Access  General Classing - External - Fascia & Parement  General Single Glazed Abbreioum	Replace Elimber doors Indiated Repair Required to Holes in Brick Work Ongoing Cleaning & R&M No capital works required - regular R&M No capital works required - regular R&M Most Repair Water Damage Areas Parch & Paint General Repair to Surface Area & Cleaning & Re Caulting Joints Hygienest Test & Confirm (Abbestos) Parch & Paint Required Test & Confirm (Abbestos) Parch & Paint Required Test & Confirm (Abbestos) Required Test & Confi	General	CAP CAP MC/RBM MC/RBM RBM RBM CAP	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	N/A Fair Fair Fair Fair Fair Fair Fair Fair	Yass, Bd, 234 and N/A	S	5	- 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	3,000.00	\$ - \$ - \$ \$ - \$ \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ - \$	5	- S - S - S - S - S - S - S - S - S - S	- \$ 5,500.4 - \$ 10,540.4 - \$ 10,540.4	0 \$	\$ 750,000 \$ 2,000,000 \$ 3,000,000 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5,000,000 \$ 2,500,000 \$ 3,000,000 \$ 3,000,000 \$ 3,000,000 \$ 5 \$ 5,000,000 \$ 5 \$ 5 \$ 5,000,000 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5
1.251 1.252 1.253 1.254 1.255 1.256 1.257 1.256 1.257 1.260 1.261 1.262 1.263 1.264 1.265 1.265	Yass Depot	Boom Fire Services Pump Boom Boom Fire Services Pump Boom Boom Fire Services Pump Boom Fire Services Pump Fire Services Pump Fire Services Pump Boom Fire Services Pump Boom Fire Services Pump Fire Services Pump Boom Boom Fire Services Pump Boom Boom Fire Services Pump Boom Boom Boom Boom Boom Boom Boom Bo	FAÇADE FAÇADE FAÇADE FAÇADE FAÇADE FAÇADE INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL RAÇADE EXTERNAL FAÇADE ROOF ROOF ROOF ROOF ROOF FAÇADE FAÇADE FAÇADE	Door Systems - Sense Loading - Sense	Timber  Face Brick  Double Brick with Casity  Rendered Brick  Rendered Brick  Self Plasteriboard  Celling, Wells & Doors  Sepond Concrete  Albestos Sorfits  Doors, Windows, Spanderf Panel Cladding Above & Below Windows, Fascias & Soffits  Doors, Windows, Spanderf Panel Cladding Above & Below Windows, Fascias & Soffits  No Brit Water Tanks Condition - Provide as Part of Roof Replacement Program  Metal Roof Cladding with Insulation  Metal Roof Cladding with Insulation  Indige & Edger Caping & Flashing  Assumed Timber Framed - Gable Roof System - MP Access  General Clasting - Esterni - Frande & Pavement  Face Brick  Tace Bric	Regisce timber doors  Loidade Regair Required to Holes in Brick Work  Choping Conning & R&M  No capital works required - regular R&M  No capital works required - regular R&M  Minor Repair to Water Damage Areas  Patch & Paint  General Repair to Water Damage Areas  Patch & Paint  General Repair to Surface Area & Geaning & Re Caulking Joints  Regainst Test & Confirm (Johnston)  Patch & Paint  Regainst Test & Confirm (Johnston)  Patch & Paint  Regainst Timber Faccias & Regisce Seffits of Confirmed by Hygierinst  Provide as Part of Roof Replacement Program  Regain Damage Gutter & End of Life replacement  Regains Company Gutter & End of Life re	General Verid General Verid General General General Verid General General General General General General	CAP CAP MC/R&M MC/R&M MC/R&M R&M R&M CAP	2 4 4 4 4 4 3 1 1 3	N/A Fale Fale Fale Fale Fale Fale Fale Fale	Yess, 264, 245 and 2186 136 136 136 136 136 136 136 136 136 13	S	5	- S - S - S - S - S - S - S - S - S - S	3,000.00	\$ - \$ - \$ \$ - \$ \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ - \$	S	- S - S - S - S - S - S - S - S - S - S	- \$ 5,500.4 - \$ 10,540.4 - \$ 10,540.4 - \$ - \$	0 \$	\$ 750.00 \$ 2,000.00 \$ 3,000.00 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 7.000.00 \$ 1,000.00 \$ 1,000.00 \$ 1,000.00 \$ 1,000.00 \$ 5 \$ 1,000.00 \$ 5 \$ 1,000.00 \$ 5 \$ 1,000.00 \$ 5 \$ 1,000.00 \$ 5 \$ 1,000.00 \$ 5 \$ 1,000.00 \$ 5 \$ 1,000.00 \$ 5 \$ 1,000.00 \$ 5
1.251 1.252 1.253 1.254 1.255 1.256 1.257 1.258 1.259 1.260 1.261 1.262 1.263 1.264 1.265 1.265 1.266 1.267	Yass Depot	Room Fire Services Pump Reservices Pump Reserv	FAÇADE FAÇADE FAÇADE FAÇADE FAÇADE INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL FAÇADE FAÇADE ROOF ROOF ROOF ROOF ROOF ROOF ROOF ROO	Door Systems - Sensy - Country - Cou	Timber  Face Brick  Double Brick with Casity  Rendered Brick  Rendered Brick  Self Plasteriboard  Celling, Wells & Doors  Sepond Concrete  Albestos Sorfits  Doors, Windows, Spanderf Panel Cladding Above & Below Windows, Fascias & Soffits  Doors, Windows, Spanderf Panel Cladding Above & Below Windows, Fascias & Soffits  No Brit Water Tanks Condition - Provide as Part of Roof Replacement Program  Metal Roof Cladding with Insulation  Metal Roof Cladding with Insulation  Indige & Edger Caping & Flashing  Assumed Timber Framed - Gable Roof System - MP Access  General Clasting - Esterni - Frande & Pavement  Face Brick  Tace Bric	Regisce timber doors  Todated Repair Required to Holes in Brick Work  Chigoing Cleaning & R&M  No capital works required - regular R&M  No capital works required - regular R&M  Minor Repair to Water Dansage Areas  Fatch & Paint  General Repair to Sufface Area & Cleaning & Re Caulting bints  Paich & Paint  General Repair to Sufface Area & Cleaning & Re Caulting bints  Projects Test & Confirm (Abeston)  Prophis Paint  Repair Timber Faccia & Replace Seffits of Confirmed by Higgenist  Provide as Part of Roof Replacement Program  Repair Dansage Gutter & End of Life replacement  Repair Dansage Gutter & End of Life replacement  Repair Dansage Gutter & End of Life replacement  No Access  Cone Tace Res Resk Reade  End of Life - Replace Seffits & Confirmed Service Seffits  No Access  Local Face Resk Reade  End of Life - Abeston in Sedant  Soldend Repair Required to Holes in Brick Work	General WM&S Ruk General WM	CAP CAP MC/R&M MC/R&M MC/R&M R&M R&M R&M CAP	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	N/A Fair Fair Fair Fair Fair Fair Fair Fair	Trass, Bid., J.24 and S.24 and	S	5	- S - S - S - S - S - S - S - S - S - S	3,000.00	\$	S	- S - S - S - S - S - S - S - S - S - S	- \$ 5,500.1 - \$ 10,540.1 - \$ 10,540.1 - \$ 5 - \$ 5 - \$ 5	0 S 0 S 10 S 11 S 12 S	\$ 750.00 \$ 2,000.00 \$ 3,000.00 \$ 5 3,000.00 \$ 5 2,500.00 \$ 2,500.00 \$ 3,000.00 \$ 3,000.00 \$ 3,000.00 \$ 3,000.00 \$ 3,000.00 \$ 3,000.00 \$ 5 10,540.00 \$ 5 10,540.00 \$ 5 10,540.00 \$ 5 10,540.00 \$ 5 10,540.00 \$ 5 10,540.00 \$ 5 10,540.00 \$ 5 12,000.00 \$ 5 12,000.00 \$ 5 12,000.00 \$ 5 12,000.00
1.251 1.252 1.253 1.254 1.255 1.256 1.256 1.257 1.258 1.259 1.260 1.261 1.262 1.262 1.263 1.264 1.265 1.266 1.266 1.266 1.266	Yass Depot	Room Fire Services Pump Reservices Pump Reserv	FAÇADE FAÇADE FAÇADE FAÇADE FAÇADE FAÇADE INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL FAÇADE EXTERNAL FAÇADE ROOF ROOF ROOF ROOF FAÇADE FAÇADE FAÇADE FAÇADE FAÇADE FAÇADE FAÇADE	Door Systems - Sentral	Timber  Face Brick  Oouble Birck with Cavity  Rendered Brick  Oouble Birck with Cavity  Rendered Brick  Aller Grown Controlle  Adheston Soffits  Ooos, Windows, Spandorf Panel Cladding Above & Below Windows, Fascas & Soffits  Ooos, Windows, Spandorf Panel Cladding Above & Below Windows, Fascas & Soffits  Ooos, Windows, Spandorf Panel Cladding Above & Below Windows, Fascas & Soffits  Aller Soffits  Ooos, Windows, Spandorf Panel Cladding Above & Below Windows, Fascas & Soffits  Note: Windows, Spandorf Panel Cladding Above & Below Windows, Fascas & Soffits  Note: Windows, Spandorf Panel Cladding Above & Below Windows, Fascas & Soffits  Note: Advanced Town Concepts  Metal Eare Gutters & Down Pipes  Metal Eare Gutters & Do	Replace timber doors  Indianed Repair Required to Holes in Brick Work  Chigoing Cleaning & R&M  No capital works required - repair R&M  No capital works required - repair R&M  Monor Repair to Water Damage Areas  Pach & Palet  General Repair to Surface Area & Cleaning & Re Caulking Joints  Hygienist Test & Certifier (Abbeston)  Pech & Palet  Repair Timber Faccis & Replace Soffiss of Confirmed by Hygienist  Repair Timber Faccis & Replace Soffiss of Confirmed by Hygienist  Repair Damage Gutter & End of Life replacement  Repair Damage Gutter & End of Life replacement  Replace cladding  End of Life - replace capping & flashings  No Access  Clean Face Brick Facade  Conn Face	General WH&S Ruk General N/A General	CAP CAP MC/R&M MC/R&M MC/R&M R&M CAP	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	N/A Fair Fair Fair Fair Fair Fair Fair Fair	Tass, Bid, 213 and N/A	S	S	- 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	- 3,000.00 	\$ - \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ .	S	- S - S - S - S - S - S - S - S - S - S	- \$ 5,500.1 - \$ 10,540.1 - \$ 10,540.1 - \$ 5 - \$ 5 - \$ 5 - \$ 5	0 S 0 S 0 S 5 5 5 5	\$ 750,000   \$ 2,000,000   \$ 3,000,000   \$ 5
1.251 1.252 1.253 1.254 1.255 1.256 1.257 1.258 1.259 1.260 1.261 1.261 1.262 1.262 1.264 1.265 1.266 1.267 1.266 1.267 1.266 1.267 1.268	Yass Depot	Room Fire Services Pump Reservices Pump Reserv	FAÇADE FAÇADE FAÇADE FAÇADE FAÇADE FAÇADE INITERNAL INITERNAL INITERNAL INITERNAL INITERNAL RACADE EXTERNAL FAÇADE ROOF ROOF ROOF ROOF ROOF FAÇADE	Door Systems - Sense -	Timber  Face Brck  Oussile Bick with Cavity  Rendered Brck  Rendered Brck  Rendered Brck  Self Pasterboard  Ceiling, Walls & Doors  Sapoud Concrete  Anbesto Soffits  Abbesto Soffits  Soffits  Abbesto Soffits  Soffits  Abbesto Soffits  Soffits  No Rail Water Tanks  Condition - Provide as Part of Reof Replacement  Negram  Metal Eare Gutter & Down Pipes  Metal Eare Gutter & Down Pipes  Assumed Timber Facal Boards Agent Agent Agent Agent Agent Agent  Metal Eare Gutter & Down Pipes  Assumed Timber Facal Boards Agent	Replace Elimber doors  Isalated Repair Required to Holes in Brick Work  Chigoing Cleaning & R&M  No capital works required - regular R&M  No capital works required - regular R&M  Monor Repair to Water Damage Areas  Patch & Paint  General Repair to Surface Area & Cleaning & Re Caulling Roints  Hygienist Test & Confirm (Aubeston)  Patch & Paint  Repair Tomber Facisis & Replace Soffits of Confirmed by Hygienist  Repair Tomber Facis & Replace Soffits of Confirmed by Hygienist  Repair Damage Gutter & End of Life replacement  Repair Damage Gutter & End of Life replacement  Repair Damage Gutter & End of Life replacement  No Access  Clean Face Brick Facade  Clean Face Brick Face Brick Facade  Clean Face Brick Facade  Clean Face Brick Facade  Cl	General	CAP CAP MC/R&M MC/R&M R&M R&M R&M CAP	2 4 4 4 3 3 1 3 3 4 4 4 4 3 3 3 4 4 4 4 3 3 3 4 4 4 4 4 3 3 3 4 4 4 4 4 4 3 3 4	N/A Fair Fair Fair Fair Fair Fair Fair Fair	Tass, Bid, Jall and N/A	S	5	- 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	3,000.00	\$	S	- S - S - S - S - S - S - S - S - S - S	- \$ 5,500.1 - \$ 10,540.1 - \$ 10,540.1 - \$ 5 - \$ 5 - \$ 5 - \$ 5 - \$ 5	0 S 0 S 0 S 5 5 5 5 5 5 5 5	\$ 750,000   \$ 2,000,000   \$ 3,000,000   \$ 5 - 5   \$ 5 500,000   \$ 2,500,000   \$ 2,500,000   \$ 3,000,000   \$ 3,000,000   \$ 3,000,000   \$ 10,540,000   \$ 10,540,000   \$ 10,540,000   \$ 2,500,000   \$ 12,000
1.251 1.252 1.253 1.254 1.255 1.256 1.257 1.258 1.259 1.261 1.261 1.261 1.261 1.262 1.263 1.264 1.265 1.267 1.268 1.269 1.267 1.268 1.267 1.271	Yass Depot	Boom Fire Services Pump Boom Boom Fire Services Pump Boom Boom Fire Services Pump Boom Boom Boom Boom Boom Boom Boom Bo	FAÇADE FAÇADE FAÇADE INTERNAL INTERNAL INTERNAL INTERNAL FAÇADE EXTERNAL FAÇADE	Door Systems - Sense -	Timber  Face Brick  Double Brick with Cavity  Rendered Brick  Molet Doors  Set Platerhoard  Cesting, While & Boors  Exposed Concrete  Abbestes Soffits  Doors, Windows, Spandrel Panel Cladding Above & Below Windows, Fascar & Soffits  Doors, Windows, Spandrel Panel Cladding Above & Below Windows, Fascar & Soffits  Doors, Windows, Spandrel Panel Cladding Above & Below Windows, Fascar & Soffits  No Ban Water Tanks Condition - Provide as Part of & God Replacement Program  Metal Eare Gutters & Down Pipes  Metal Roof Cladding with Insulation  Rodge & Edge Caping & Flashing  Assumed Timber Framed - Solde Roof System - MP Access  General Claming - Edernal - Faced & Pavement  General Single-Gladd Aluminium  Face Brick  Oudels Brick  Oudels Brick  Timber  Faced Timber Fascas Boords & Fibro (Assumed Abbestos) Soffits  Fasced Timber Fascas Boords & Fibro (Assumed Abbestos) Soffits	Regisce timber doors  Todated Regain Required to Holes in Brick Work  Chigoing Canning & R&M  No capital works required - regular R&M  No capital works required - regular R&M  Minor Repair to Witter Damage Areas  Patch & Patet  General Repair to Surface Area & Cleaning & Re Caulting Joints  Patch & Patet  Repair to Surface Area & Cleaning & Re Caulting Joints  Repaired Repair to Surface Area & Cleaning & Re Caulting Joints  Repaired Repair to Surface Area & Cleaning & Re Caulting Joints  Repaired Repaired Surface Area & Cleaning & Re Caulting Joints  Repaired Timber Faccias & Replace Suffes of Confirmed by Hygerinst  Repaired Damage Gutter & End of Life replacement  Repaired Outlier - Repaired Capital Replacement  Repaired Coulting Regular Capital R&M  No Access  Clean Roce Brick Facade  End of Life - replace Capital R&M  Regulared Regulared to Holes in Brick Work  Ongoing Cleaning & R&M  Regulared Implied R&M  Regulared Implied Faccion & Regular R&M  Regulared Implied Faccion & Regulared SAM  Regulared Impli	General WM&S Ruk General WM&S Ruk General WM&S Ruk General WM&S Ruk General General General	CAP CAP MC/RRM MC/RRM MC/RRM RRM RRM CAP	2 4 4 4 3 3 4 4 4 3 3 3 4 4 4 4 3 3 3 4 4 4 4 3 3 3 3 4 4 4 4 4 3 3 3 3 4 4 4 4 3 3 3 3 4 4 4 4 4 3 3 3 3 3 4 4 4 4 4 3 3 3 3 3 4 4 4 4 4 3 3 3 3 3 3 4 4 4 4 4 3 3 3 3 3 3 4 4 4 4 4 3 3 3 3 3 3 4 4 4 4 4 3 3 3 3 3 3 4 4 4 4 4 3 3 3 3 3 3 4 4 4 4 4 3 3 3 3 3 3 4 4 4 4 4 3 3 3 3 3 3 4 4 4 4 4 3 3 3 3 3 3 4 4 4 4 4 3 3 3 3 3 4 4 4 4 4 3 3 3 3 3 4 4 4 4 4 4 3 3 3 3 3 4 4 4 4 4 4 3 3 3 3 3 4	N/A Fair Fair Fair Fair Fair Fair Fair Fair	Trass, Ed. 245 and 136 and 137	S	5	- S - S - S - S - S - S - S - S - S - S	- 3,000.00 	\$	S	- S - S - S - S - S - S - S - S - S - S	- \$ 5,500.6 - \$ 10,540.6 - \$ 10,540.6 - \$ 5	0 S 0 S 0 S 1 S 2 S 2 S 3 S 3 S 4 S 5 S 5 S	\$ 750.00 \$ 2,000.00 \$ 3,000.00 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 7,000.00 \$ 1,000.00 \$ 1,000.00 \$ 1,000.00 \$ 5 \$ 1,000.00 \$ 5 \$ 1,000.00
1.251 1.252 1.253 1.254 1.255 1.256 1.257 1.256 1.259 1.261 1.261 1.262 1.261 1.262 1.263 1.264 1.265 1.266 1.266 1.267 1.268	Yass Depot	Room Fire Services Pump Reservices Pump Reserv	FAÇADE FAÇADE FAÇADE FAÇADE INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL FAÇADE	Door Systems - Sense -	Timber  Face Brick  Outside Brick with Cavity  Rendered Brick  Rendered Brick  Rendered Brick  See Plasterboard  Ceiling, Walls & Doors  Sepond Concrete  Adhesto Soffits  Outside Brick  Adhesto Soffits  Adhesto Soffits  Outside Spandorf Panel Cladding Above & Below Windows, Fascas & Soffits  Soffits  Adhesto Soffits  All Rendered Soffits  Note in Walvert Tarks Condition - Provide as Part of Rend Replacement magram  Metal Rend Cladding with Invalidation  Metal Rend Cladding with Invalidation  Rege & Edge Capting & Flashing  Assumed Timber Framed - Gable Roof System - MP Access  General Claeding Listernal - Facade & Prement  General Stage Glazed Abuninium  Face Brick  Outside Brick with Contry  Metal  Metal  Timber  Painted Timber Fascas Boards & Fibro (Assumed Abbestoo) Soffits  Adhestoo Soffits	Replace timber doors  Soldard Repair Required to Holes in Brick Work  Chogoing Cleaning & R&M  No capital works required - repular R&M  No capital works required - repular R&M  Minor Repair to Water Damage Areas  Pach & Paint  General Repair to Water Damage Areas  Pach & Paint  General Repair to Sufface Area & Cleaning & Re Caulting Inless  Hygeriss Test & Confirm (Asbestos)  Pach & Paint  Repair Timber Faccias & Replace Soffiss of Confirmed by Hygeriss  Pandok as Part of Boof Replacement Program  Repair Damage Gutter & End of Life replacement  Repair Damage Gutter & End of Life replacement  Repair Damage Gutter & End of Life replacement  No Access  No Access  Coan Face Brick Faciale  Sold of Life - Asbestos is Sealant  Localised Repair Required to Holes in Brick Work  Coeping Canning & R&M  No capital works required - repular R&M  Meplace capital Works regular R&M  No capital Works regular R&M  No capital Works regular R&M  Replace Entries & Confirm  Hygerist Test & Confirm	General WM&S Rbk General	CAP CAP MC/R&M MC/R&M R&M R&M R&M CAP	2 4 4 4 3 3 1 3 3 4 4 4 4 3 3 3 4 4 4 4 3 3 3 4 4 4 4 4 3 3 3 4 4 4 4 4 4 3 3 4	N/A Fair Fair Fair Fair Fair Fair Fair Fair	Tass, Bid, Jall and N/A	S	5         -         5           5         -         5	- 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	- 3,000.00 	\$	S	- S - S - S - S - S - S - S - S - S - S	- \$ 5,500.6 - \$ 10,540.6 - \$ 10,540.6 - \$ 5	0 S 0 S 0 S 5 5 5 5 5 5 5 5	\$ 750.00 \$ 2,000.00 \$ 3,000.00 \$ 5 3,000.00 \$ 5 2,500.00 \$ 5 2,500.00 \$ 3,000.00 \$ 3,000.00 \$ 1,500.00
1.251 1.252 1.253 1.254 1.255 1.256 1.257 1.258 1.259 1.262 1.262 1.262 1.263 1.264 1.265 1.266 1.266 1.266 1.266 1.266 1.266 1.266 1.266 1.266 1.270 1.268	Yass Depot	Boom Fire Services Pump Boom Boom Fire Services Pump Boom Boom Fire Services Pump Boom Boom Boom Boom Boom Boom Boom Bo	FAÇADE FAÇADE FAÇADE INTERNAL INTERNAL INTERNAL INTERNAL FAÇADE EXTERNAL FAÇADE	Door Systems - Sense -	Timber  Face Brick  Double Brick with Cavity  Rendered Brick  Molet Doors  Set Platerhoard  Cesting, While & Boors  Exposed Concrete  Abbestes Soffits  Doors, Windows, Spandrel Panel Cladding Above & Below Windows, Fascar & Soffits  Doors, Windows, Spandrel Panel Cladding Above & Below Windows, Fascar & Soffits  Doors, Windows, Spandrel Panel Cladding Above & Below Windows, Fascar & Soffits  No Ban Water Tanks Condition - Provide as Part of & God Replacement Program  Metal Eare Gutters & Down Pipes  Metal Roof Cladding with Insulation  Rodge & Edge Caping & Flashing  Assumed Timber Framed - Solde Roof System - MP Access  General Claming - Edernal - Faced & Pavement  General Single-Gladd Aluminium  Face Brick  Oudels Brick  Oudels Brick  Timber  Faced Timber Fascas Boords & Fibro (Assumed Abbestos) Soffits  Fasced Timber Fascas Boords & Fibro (Assumed Abbestos) Soffits	Replace timber doors  Soldard Repair Required to Holes in Brick Work  Chogoing Cleaning & R&M  No capital works required - repular R&M  No capital works required - repular R&M  Minor Repair to Water Damage Areas  Pach & Paint  General Repair to Water Damage Areas  Pach & Paint  General Repair to Sufface Area & Cleaning & Re Caulting Inless  Hygeriss Test & Confirm (Asbestos)  Pach & Paint  Repair Timber Faccias & Replace Soffiss of Confirmed by Hygeriss  Pandok as Part of Boof Replacement Program  Repair Damage Gutter & End of Life replacement  Repair Damage Gutter & End of Life replacement  Repair Damage Gutter & End of Life replacement  No Access  No Access  Coan Face Brick Faciale  Sold of Life - Asbestos is Sealant  Localised Repair Required to Holes in Brick Work  Coeping Canning & R&M  No capital works required - repular R&M  Meplace capital Works regular R&M  No capital Works regular R&M  No capital Works regular R&M  Replace Entries & Confirm  Hygerist Test & Confirm	General WM&S Ruk General WM&S Ruk General WM&S Ruk General WM&S Ruk General General General	CAP CAP MC/RRM MC/RRM MC/RRM RRM RRM CAP	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	N/A Fair Fair Fair Fair Fair Fair Fair Fair	Trass, Ed. 245 and 136 and 137	S	5	- S - S - S - S - S - S - S - S - S - S	- 3,000.00 	\$	S	- S - S - S - S - S - S - S - S - S - S	- \$ 5,500.6 - \$ 10,540.6 - \$ 10,540.6 - \$ 5	0 S 0 S 0 S 1 S 2 S 2 S 3 S 3 S 4 S 5 S 5 S	\$ 750.00 \$ 2,000.00 \$ 3,000.00 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 7,000.00 \$ 1,000.00 \$ 1,000.00 \$ 1,000.00 \$ 5 \$ 1,000.00 \$ 5 \$ 1,000.00



•	E	NGINEERING GR	OUP																	
1.275	ass Depot	SF6 Room	Internal	INTERNAL	Walls	Rendered Brick	No capital works required - regular R&M	General R8		Fair	N/A	s	- s -	s -	s - s			s - s	- \$	- \$ -
	ass Depot	SF6 Room	Internal	INTERNAL	Doors	Roller Doors	No capital works required - regular R&M		iM 4	Fair	N/A	s	. , .	s -	s - s	. ,	. 3	s · s	- s	· s ·
	ass Depot	SF6 Room	Internal	INTERNAL	Ceiling	Set Plasterboard	Minor Repair to Water Damage Areas	N.				\$				- \$		\$ . \$		
	ass Depot	SF6 Room	Internal	INTERNAL	Floors	Exposed Concrete				Fair	Yass_Bld_139	\$	- 5 -	5 -	\$ 500.00 \$	- 5	- 5	5 - 5		- \$ 500.00
			internal			j	Clean		AP 3	Fair	Yass_Bld_141	\$	- \$ -	\$ -	\$ - \$	2,500.00 \$	- s	\$ - \$	- \$	- \$ 2,500.00
1.279	ass Depot	SF6 Room	External	ROOF	Safe Access	No Safe Roof Access - Provide as Part of Roof Replacement Program	Provide as Part of Roof Replacement Program	WH&S Risk C	AP 3	N/A	Yass_Bld_140	\$	- \$ -	\$ -	s - s	- \$ 20,00	0.00 \$	s - s	- \$	- \$ 20,000.00
1.280	ass Depot	SF6 Room	External	ROOF		No Rain Water Tanks Provide as Part of Roof Replacement Program	Provide as Part of Roof Replacement Program	General												
					Rainwater Tanks			c	AP 4	N/A	N/A	\$	- \$ -	\$ -	\$ - \$	- \$	- \$	\$ 5,000.00 \$	- \$	- \$ 5,000.00
1.281	ass Depot	SF6 Room	External	ROOF	Roof Fixtures - Capping &	Ridge & Edge Capping & Flashing	Replace roof fixtures	General C	AP 4	Fair	N/A	\$	- \$ -	\$ -	s - s	- \$	- \$	\$ 7,480.00 \$	- \$	- \$ 7,480.00
1.282	rass Depot	SF6 Room	External	ROOF	Flashings Rainwater Goods -	Metal Eave Gutters & Down Pipes	Repair Damage Gutter & Replace	General												
1.202	rass Depot	3F0 ROUIII	External	NOOF	Gutters &	imetal Eave dutters & Down Pipes	Repair Daniage Gutter & Replace	C	AP 3	Fair	Yass_Bld_142	\$	- \$ -	\$ -	\$ - \$	1,500.00 \$	- \$	\$ 15,900.00 \$	- \$	- \$ 17,400.00
1.283	ass Depot	SF6 Room	External	ROOF	Downpipes Roof Structure	Assumed Timber Framed - Gable Roof System - No Access	No Access	N/A												
	ass Depot	SF6 Room	External	ROOF	Roof Cladding -	Metal Roof Cladding with Insulation	Replace cladding	Consul		N/A		\$	- 5 -	5 -	5 - 5	- 5	- 5	5 - 5	- 5	- 5 -
					Metal	-		Gerierai		Fair	N/A	\$	- \$ -	s -	\$ - \$	- \$	- s	\$ 50,000.00 \$	- \$	- \$ 50,000.00
	ass Depot	Green Shed	External	ROOF	Safe Access	No Safe Roof Access - Provide as Part of Roof Replacement Program	Provide as Part of Roof Replacement Program	WH&S Risk C	AP 3	N/A	N/A	\$	- \$ -	\$ -	\$ - \$	- \$ 20,00	0.00 \$	\$ - \$	- \$	- \$ 20,000.00
1.286	ass Depot	Green Shed	External	FAÇADE	Façade Structure	General Cleaning - External - Facade & Pavement	Ongoing Cleaning & R&M	General MC/	R&M 4	Fair	N/A	\$	- \$ -	\$ -	\$ - \$	3,000.00 \$	- s	s - s	- \$	- \$ 3,000.00
1.287	ass Depot	Green Shed	External	FAÇADE	Façade Structure	Steel Frame	Ongoing Cleaning & R&M	General MC/	R&M 4	Fair	N/A	\$	- \$ -	\$ -	\$ - \$	3,000.00 \$	- \$	s - s	- \$	- \$ 3,000.00
1.288	ass Depot	Green Shed	External	FAÇADE	Fascias & Soffits	Metal	Ongoing Cleaning & R&M	General MC/	0014	Fair	N/A					3,000.00 \$				- \$ 3,000.00
1.289	ass Depot	Green Shed	External	FAÇADE	Door Systems -	Metal	No capital works required - regular R&M	Connect				,	. , .	, .	, ,	3,000.00 3	. ,	, ,	. ,	3,000.00
			CALCI IIIII		Entry			RE	M 4	Fair	N/A	\$	- \$ -	\$ -	\$ - \$	- \$	- s	\$ - \$	- \$	- \$ -
1.290	ass Depot	Green Shed	External	FAÇADE	Door Systems - Roller Shutters	Metal	No capital works required - regular R&M	General Ré	M 4	Fair	N/A	\$	- \$ -	\$ -	\$ - \$	- \$	- \$	s - s	- \$	- \$ -
1.291	ass Depot	Green Shed	Internal	INTERNAL	Ceiling	Metal Roof Cladding	No capital works required - regular R&M	General RE	M 4	Fair	N/A	\$	- \$ -	s -	s - s	- \$	- s	s - s	- \$	- \$ -
1.292	ass Depot	Green Shed	Internal	INTERNAL	Walls	Metal Cladding	No capital works required - regular R&M	General R6		Fair	N/A	\$	- \$ -	\$ -	s - s	- \$	- s	s - s	- \$	- s -
1.293	ass Depot	Green Shed	Internal	INTERNAL	Doors	Doors & Door Hardware - Roller Doors	No capital works required - regular R&M	General Ré		Fair	N/A	s	- s -	s -	s - s		- s	s	- 4	. s .
	ass Depot	Green Shed	External	ROOF	Roof Structure	Steel Structure	No capital works required - regular R&M	General R8		Fair				s -	s - s					
1.295	ass Depot	Green Shed	External	ROOF	Roof Cladding -	Metal Roof Cladding	No capital works required - regular R&M	ne i				,				- \$			- 5	
					Metal			N.	M 4	Fair	N/A	\$	- \$ -	5 -	s - s	- \$	- \$	5 - \$	- \$	- \$ -
1.296	ass Depot	Green Shed	External	ROOF	Roof Fixtures - Capping &	Ridge & Edge Capping & Flashing	No capital works required - regular R&M	General R8	M A	Fair	N/A	s	- s -	s -	s	- \$	- s	s - s	- s	- s -
					Flashings							ļ		1	. ,				-	
1.297	ass Depot	Green Shed	External	ROOF	Rainwater Goods - Gutters	Metal Eave Gutters & Down Pipes	No capital works required - regular R&M	General R8	iM 4	Fair		\$	- \$ -	\$ -	s - s	- \$	- s	\$ - \$	- \$	- \$ -
1.298	ass Depot	Green Shed	External	FAÇADE	Painting	Patch & Painting - Doors, Windows, Spandrel Panel Cladding Above & Below	Repaint Steel Door & Frame	General C	AP 3	Fair	Yass_Bld_143 and	\$	- \$ -	s -	s - s	- \$ 2,50	0.00 \$	s - s	- \$	- \$ 2,500.00
1.299	ass Depot	Green Shed	External	ROOF	Skylights	Windows: Fascias & Soffits Fibre	Soiled - Pressure Clean Subject to Compliance with Safe Access	General C	AP 3	N/A	Yass_Bld_145	c			s - s	500.00 \$				\$ 500.00
	ass Depot	Green Shed	External	FAÇADE		Metal Cladding	Minor Impact Damage - Replace Damage Sections	General	er 3	N/A	1855_BIU_143	,	. , .	, .	, ,	300.00	. ,	, ,	. ,	- 3 300.00
1.500	rass Depot	Green sneu	External	PAÇADE	Metal	wetai Cadding	Millor Impact Damage - Neplace Damage Sections	General	AP 3	Fair	Yass_Bld_146	\$	- \$ -	\$ -	s - s	2,000.00 \$	- s	s - s	- \$	- \$ 2,000.00
1.301	ass Depot	Green Shed	Internal	INTERNAL	Floors	Exposed Concrete	General Repair to Surface Area & Cleaning & Re Caulking Joints & General	General												
							Clean		AP 3	Fair	Yass_Bld_147	\$	- \$ -	\$ -	\$ - \$	2,500.00 \$	- \$	\$ - \$	- \$	- \$ 2,500.00
1.302	ass Depot	Green Shed	External	ROOF	Rainwater Goods - Rainwater Tanks	No Rain Water Tanks - Provide as Part of Roof Replacement Program	Provide as Part of Roof Replacement Program	General												
								c	AP 4	N/A	N/A	\$	- s -	\$ -	\$ - \$	- \$	- \$	\$ 5,000.00 \$	- \$	- \$ 5,000.00
1.303	ass Depot	Industrial Sheds	External	ROOF	Rainwater Goods -	Metal Eave Gutters & Down Pipes	Clean Soiled Gutters	General												
					Gutters &			MC/	R&M 2	Poor	N/A	\$	- \$ -	\$ 1,000.00	\$ - \$	- \$	- \$	\$ - \$	- \$	- \$ 1,000.00
1.304	ass Depot	Industrial Sheds	External	ROOF	Safe Access	No Safe Access - Confirm If Safe Access Is Required	Confirm If Safe Access Is Required	WH&S Risk	/A 4	N/A	N/A					- \$ 20,00	0.00			- \$ 20,000.00
		Industrial Sheds	External	ROOF	Roof Cladding -	Metal	No capital works required - regular R&M					,	. , .	, .	, ,	- 3 20,01	0.00	, ,	. ,	- 3 20,000.00
					Metal			No.	M 4	Fair	N/A	\$	- \$ -	\$ -	\$ - \$	- \$	- \$	\$ - \$	- \$	- \$ -
1.305	ass Depot	Industrial Sheds	External	FAÇADE	Steel Frames	Steel Frames - some surface corrosion present	Remove Surface Rust & Repaint	General C	AP 3	Fair	Yass_Bld_160	\$	- \$ -	\$ -	s - s	- \$ 1,00	0.00 \$	s - s	- \$	- \$ 1,000.00
1.307	ass Depot	Industrial Sheds	Internal	INTERNAL	Ceiling	Metal Roof Cladding - As per Roof Elements	No capital works required - regular R&M	General R8	iM 4	Fair	N/A	s	- s -	s -	s - s	- s	- s	s - s	- s	- s -
1.308	ass Depot	Industrial Sheds	Internal	INTERNAL	Walls	Metal Cladding - As per Facade Elements	No capital works required - regular R&M							-				1		
								General R8		Fair	N/A	\$	- 5 -	\$ -	5 - 5	- 5	- 5	5 - 5	- \$	- 5 -
1.309	ass Depot	Industrial Sheds	internal	INTERNAL	Doors	Roller Doors - As per Facade Elements	No capital works required - regular R&M	General R8	M 4	Fair	N/A	\$	- \$ -	\$ -	\$ - \$	- \$	- \$	\$ - \$	- \$	- \$ -
1.310	ass Depot	Industrial Sheds	Internal	INTERNAL	Doors	Roller Doors	No capital works required - regular R&M	General Ré	M 4	Fair	N/A	\$	- \$ -	\$ -	\$ - \$	- \$	- \$	s - s	- \$	- \$ -
1.312	ass Depot	Industrial Sheds	External	ROOF	Roof Structure	Steel Frame - Surface Rust Evident on Steel Frame & Purlins	Remove Surface Rust & Repaint	General C	AP 3	Fair	Yass_Bld_163			\$ 5,000.00		,				- \$ 5,000.00
1.313	ass Depot	Industrial Sheds	Workshop &	FAÇADE	Façade Structure	Workshop & Garage - Steel Frame - Minor Surface Rust Evident on Purlins	Treat Surface Rust - See Corroding Elements	Consul	_	_		,						, ,	- 7	_
			Garage				=	L	VP 3	Poor	Yass_Bld_163	\$	- \$ -	\$ 3,000.00	s - s	- \$	- s	\$ - \$	- \$	- \$ 3,000.00
1.314	ass Depot	Industrial Sheds	All Areas	FAÇADE	Door Systems - Entry, Exit &	Metal Cladded Entry & Exit Doors	Replace cladding	General C	AP 3	Poor	Yass_Bld_160 and	s	- s	s -	s . e	1,500.00 \$	- s	s	- 4	- \$ 1,500.00
			1		Pedestrian					1001	162	ļ -					- '		-	2,300.00
1.315	ass Depot	Industrial Sheds	Internal	INTERNAL	Painting	Ceiling, Walls & Doors - See Corroding Elements	Patch and Paint	General C	AP 3	Fair	Yass_Bld_164	\$	- \$ -	\$ -	s - s	- \$ 2,50	0.00 \$	\$ - \$	- \$	- \$ 2,500.00
1.316	ass Depot	Industrial Sheds	Internal	INTERNAL	Floors	Exposed Concrete	General Repair to Surface Area & Cleaning & Re Caulking Joints & General	General C	AP 3	Fair	Yass_Bld_165	\$	- \$ -	s -	s - s	2,500.00 \$	- s	s - s	- \$	- \$ 2,500.00
1.317	ass Depot	Industrial Sheds	External	FAÇADE	Painting	Doors, Windows, Spandrel Panel Cladding Above & Below Windows, Fascias &	Provide as Part of Replacement Program	General C	\p	Poor	N/A			e			0.00 \$			- \$ 6,000.00
1.319	ass Depot	Industrial Sheds	Internal	INTERNAL	Floors	Soffits Exposed Concrete	General Repair to Surface Area & Cleaning & Re Caulking Joints	General	_	_		,			- 5		u.uu 3		- 5	
								L	NP 3	Fair	Yass_Bld_165	\$	- \$ -	s -	\$ - \$	3,000.00 \$	- s	\$ - S	- \$	- \$ 3,000.00
1.320	ass Depot	Industrial Sheds	All Areas	FAÇADE	Door Systems - Roller Shutters	Roller Door - Metal - Fair but Aged Condition	Replace roller door	General C	AP 3	Fair	Yass_Bld_160 and 166	\$	- s -	s -	s - s	- \$ 15,00	0.00 \$	\$ - \$	- \$	- \$ 15,000.00
1.321	ass Depot	Industrial Sheds	All Areas	FAÇADE	Fascias & Soffits	Metal Fascia & Soffits	Replace as Part of Facade & Roof Replacement Program	General C	AP 2	Poor	Yass_Bld_160 and	\$	- \$ -	\$ 10,800.00	s - s	- \$	- s	s - s	- \$	- \$ 10,800.00
1.322	ass Depot	Industrial Sheds	External	ROOF	Roof Fixtures -	Roof Fixtures	Replacement of roof fixtures	General	_		166 and 168	1				· ·		<u> </u>		
					Capping &			c	AP 1	Poor	N/A	\$	- \$ -	\$ 19,380.00	s - s	- \$	- \$	\$ - \$	- \$	- \$ 19,380.00
1.323	ass Depot	Industrial Sheds	All Areas	FAÇADE	Flashings Façade Cladding -	Metal All Areas	Replace as Part of Roof Replacement Program	General			V PId 161 162									
					Metal			c	AP 2	Poor	Yass_Bld_161, 162 and 163	\$	- \$ -	\$ 20,000.00	\$ - \$	- \$	- \$	\$ - \$	- \$	- \$ 20,000.00
1.324	ass Depot	Industrial Sheds	External	ROOF	Rainwater Goods -	No Rainwater Goods - Recommended but TBC with Client if they require	General Tanks	General												
					Gutters & Downpipes	Gutters & DP's & Rainwater Tanks		N	/A 4	N/A	N/A	\$	- \$ -	\$ -	s - s	- \$	- s	\$ - \$	- \$	- \$ -
1.325	ass Depot	Industrial Sheds	External	ROOF		Metal Cladding	Replace cladding	General C	AP 2	Poor	N/A	s	- s -	\$ 86,400.00	s . c	- s	- s	s . c	- s	- \$ 86,400.00
	ass Depot	Industrial Sheds			Metal	No Rain Water Tanks - TBC if CAPEX Value Required		General		1001	17/2	+						+ + +		- 50,-50.00
1.310	Depor	uusamu siieus			Rainwater Tanks	The it can be required			AP 4	N/A	N/A	s	- s -	s -	s	- s	- \$ 5,000.0	s - s	- s	- \$ 5,000.00
										17/0	17/2	1	1	1		ľ	3,500.0		1	3,000.00
1.327	ass Depot	Industrial Sheds	External	ROOF	Skylights	Workshop & Washbay - Condition N/A	N/A	N/A N	/A 4	N/A	N/A	\$	- \$ -	\$ -	s - s	- \$	- s	s - s	- \$	- s -
1.328	ass Depot	Garage Compoun	d External	EXTERNAL	Concrete	Concrete Hardstand Areas -Surface Cracking Evident Throughout	Carry Out Detailed Condition Audit & Rectification Scope	General				1			-					
		1			Hardstand Areas			C	AP 2	Poor	Yass_Bld_148, 149 and 150	\$	- \$ -	\$ 3,000.00	\$ -	\$	- s	\$ 20,000.00 \$	- \$	- \$ 23,000.00
1.329	ass Depot	Garage Compoun	ed External	EXTERNAL	Asphalt Carparking	Garage Compound Carry Out Detailed Condition Audit & Rectification Scope	Carry Out Detailed Condition Audit & Rectification Scope & Allow	General				t		1						
					Areas		Resurfacing	c	AP 2	Poor	Yass_Bld_149	\$	- s -	\$ 3,000.00	\$ -	\$	- s	\$ 91,000.00 \$	- \$	- \$ 94,000.00
1.330	ass Depot	Garage Compoun	d External	FAÇADE	General Cleaning	Facade & Pavement	Clean Face Brick Facade	General MC/	R&M 3	Fair	N/A	s	- s -	\$ 1,000.00	s . c	- s	- s	s - s	- \$	- \$ 1,000.00
1.331	ass Depot	Garage Compoun	nd External	FAÇADE	Steel Frames	Steel Frames - some surface corrosion present	Remove Surface Rust & Repaint			_	Yass_Bld_151, 152	1				- I.				_
							*			Fair	and 153	>	- \$ -	s -	\$ - \$		0.00 \$	s - s	- \$	- \$ 5,000.00
1.332	ass Depot	Garage Compoun	d Washbay - External	FAÇADE	Steel Frames	Steel Frames - some surface corrosion present	Remove Surface Rust & Repaint	General C	AP 3	Fair	Yass_Bld_151, 152 and 153	\$	- \$ -	\$ -	s - s	- \$ 5,00	0.00 \$	\$ - \$	- \$	- \$ 5,000.00



	-	NGINEERING GRO	iur.																				
1.333	Yass Depot	Garage Compound	External	EXTERNAL	Retaining Walls	Concrete Retaining Wall - Cracking Evident	Repair of cracking	General	CAP	2	Fair	Yass_Bld_154	\$ -	\$ -	\$ 3,000	.00 \$	\$	- \$	· \$ -	s - s	-	\$ -	\$ 3,000.00
1.334	Yass Depot	Garage Compound	External	EXTERNAL	Limited Access	NOTE - Gate Locked Couldn't Access Compound Section	Ni Section	N/A	N/A	4	N/A	N/A	\$ -	s -	\$	- s	\$	- \$	· \$ -	s - s		\$ -	\$ -
1.335	Yass Depot	Garage Compound	External	EXTERNAL	Steel Frames	Compound Steel Frame - Minor Surface Rust Evident on Purlins	Remove Surface Rust & Repaint	General	CAP	2	Poor	Yass_Bld_155	\$ -	\$ .	\$ 5,000	.00 \$	\$	- \$	· s ·	s - s		\$ -	\$ 5,000.00
1.336	Yass Depot	Garage Compound	External	FAÇADE	Façade Cladding -	Low Level Brick - Cracking Evident	Local repairs required	General	CAP	3	Fair	Yass Bld 156	s -	s -	\$ 2,500	.00 \$	s	- s	- s -	s - s		s -	\$ 2,500.00
1.337	Yass Depot	Garage Compound	External	EXTERNAL	Brick Internal Fencing &	Chain Link	Replace chain link fencing	General	CAP		Poor	Yass_Bld_157					\$ 3,000	00 6					\$ 3,000.00
					Gates				CAP	2	Poor	Yass_Bld_157	5 -	5 -	5	- 5	\$ 3,000	5	. \$	5 - 5		5 -	\$ 3,000.00
1.338	Yass Depot	Garage Compound	External	FAÇADE	Façade Cladding - Metal	Metal Cladding - Impact Damage	Replace damaged cladding	General	CAP	3	Fair	N/A	s -	s -	\$ 5,000	.00 \$	\$	- \$	· s ·	s - s		\$ -	\$ 5,000.00
1.339	Yass Depot	Garage Compound	External	FAÇADE	Door Systems -	Metal - Fair but Aged Condition	Replacement of metal roller doors	General	CAP	2	Fair	Yass_Bld_158	e .	e .	c	. 6	\$ 15,000	nn s				e .	\$ 15,000.00
1.340	Yass Depot	Garage Compound	External	FAÇADE	Roller Shutters Fascias & Soffits	Metal Fascia & Soffits	N/A	N/A	N/A	4	N/A	N/A		ė .	•	. 6		. 6	. s .				
1.341	Yass Depot	Garage Compound	External	FAÇADE	Window Systems	Aluminium Single Glazed	N/A	N/A	N/A	-	N/A	N/A	,	,				. ,	. ,	, ,		,	
2.001	Yass Depot	Old System Contro	il Main	ELECTRICAL	Main Electrical	Life cycle replacement of main switchboards are typically 30 years.	Allow for survey of the existing site main switchboard and life cycle	General	19/2	-	11/2	19/0	*		,		,	-		,		*	,
		Block	Switchroom		Switchboard (MSB)	The site main switchboard of unknown rating flue to limited information) is a custom build switchboard which appears to be original to the construction of the building (care 38) and therefore, we leave exceed its economic flexyle. As the building is conformed and disagnized to be demolibled, a number of remodel whors will most oble be carried out to appear area of the site that are currently serviced by this man switchboard.	replacement /upgrade prior to demolition of the Southern Control Centre		САР	1	Decommission ed	Yass_Elec_01	\$ -		\$ 800,000	00	s	- \$	· s ·	s · s		\$ -	\$ 800,000.00
2.002	Yass Depot	Yass Depot	Main	ELECTRICAL	Main Electrical	Electrical single line diagram was not sighted at the time of our inspection.	Allow to site survey existing electrical infrastructure and provide an	Non-Compliance -															
			Switchroom		Switchboard (MSB)		updated SLD as required by current code AS/NZS3000:2018.	Statutory	CAP	2	Poor	N/A	\$ 10,000.00	\$ -	\$	- \$	\$	- \$	- \$ -	\$ - 5	-	\$ -	\$ 10,000.00
2.003	Yass Depot	Yass Depot	Outside Southern	ELECTRICAL	Generators	The existing standby diesel generator was originally dedicated to the Southern Control Centre. However, since this building has been condemned	Allow to decommission and remove the existing diesel generator and associated cabling prior to demolition of the southern control centre	WH&S Risk															
			Control Centre			the diesel generator has become a redundant asset.  Visually, the diesel generator is in very poor condition. The last maintenance on the diesel generator was recorded in 2010.	building.		CAP	2	Decommission ed	Yass_Elec_02	s -	\$ -	\$	- \$ 20,000.0	\$	- s	- s -	s - s		s -	\$ 20,000.00
2.004	Yass Depot	Admin Building	Internal	ELECTRICAL	Distribution Board	Life cycle replacement of distribution boards are typically 25 years.	Over the reporting period, allow to carry out regular maintenance and testing in accordance with AS/NZS 3760:2010.	WH&S Risk															
						The base building distribution board DB-1 as custom built wishtchoord by Chadwides Switchboards Py List In July 2011. The based crossist of DB-9 single chanis, Jahnes, 400A rating, 2004 fault rating form 28 construction.  Visually, the switchboard appears to be in good condition and compliate with reviewant standard at the time of installation AS/NI2002 2000. Therefore, and also are required on this based spart from regular maintenance and RCD testing.			R&M	4	Good	N/A	s -	s -	\$	- s	s	- s	- s -	s - s		s -	\$ -
2.005	Yass Depot	Admin Building	Internal	ELECTRICAL	Distribution Board	Life cycle mplacement of distribution boards are typically 35 years. The base building distribution board Die 2 is a split chasis, 12/48 pde, 3 phase, 2504 rared board built in 2013. Visually, the Dil appears to be in good condition with no issues, defects or most complaness desirable. Therefore, no further works are required on this board apart from regular maintenance and RCD testing.	Over the reporting period, allow to curry out regular maintennance and testing in accordance with AS/NZS 376C-2010.	WH&S Risk	R&M	4	Good	N/A	\$ -	\$ -	\$	- s	s	- s	- s -	s - s		s -	s -
2.006	Yass Depot	Workshops Building	internal	ELECTRICAL	Main Electrical Switchboard (MSB)	415V main switchboard and therefore a non-compliance with SIR NSW.  The Main Switchboard is original to the construction of the building, in fair to	term. Condition of swirt-board should be inspected annually to inform timing of required expenditure.  We recommend providing updated nameplates for the main switchboard in the short term as per current requirements of NSW SIR.	Operational Risk	CAP	2	Fair	Yass_Elec_03	\$ -	s -	\$	- s	\$ 500.0	00 s	· s ·	s 500.00 s		\$ -	\$ 1,000.00
2.007	Yass Depot	Workshops Building	Internal	ELECTRICAL	Distribution Board	Ufer oyle replacement of distribution boards are typically 25 years.  The base building distribution board 08-3 is a single chassis, 60 pole, 3 phase, 1500 rated board built in 2013.  Youasily, the Dil appears to be in poof condition with no issues, defects or more compliance; belieffed. Herefore, not finely works are required on this board agent from regular maintenance and RCD testing.	Deer the reporting periods, allow to carry out regular maintenance and testing in accordance with AS/NES 3760-2010.	WH&S Risk	R&M	4	Good	N/A	\$ -	\$ -	\$	- s	\$	- \$	- \$	\$ - 5		\$ -	s -
2.008	Yass Depot	Workshops Building	Internal	ELECTRICAL	Distribution Board	Use typic replacement of distribution boards are typically 25 years.  The base building distribution board 08-4 is a largisc chassis, 72 pole, 3 phase, 2504 rated board built in 2013.  Visually, 16 to 8 gappears to be in good condition with no issues, defects or monodically the control of the state of the first panel to modically board of services.  Apart from the above, regular maintenance and RCD setting is required on this board.	in the short term, allow to provide a traffolyte label on the front panel as par the requirements of \$16 KDW.  Over the reporting period, allow to carry out regular maintenance and testing in accordance with AS/NZS 376C-2010.		MC/R&M	3	Good	Yass_Elec_04	\$ 300.00	s -	\$	- \$	\$	- s	· \$ ·	s · s		\$ -	\$ 300.00
2.009	Yass Depot	Workshops Building	Internal	ELECTRICAL	Distribution Board	Life cycle replacement of distribution boards are typically 25 years.	Over the reporting period, allow to carry out regular maintenance and testing in accordance with AS/NZS 3760:2010.	WH&S Risk															
						The base hulling distribution board 0B 5 is a lingle chasts, 56 pole, 3 phase, 250A rated board built in 2013.  Visually, the DB appears to be in good condition with no issues, defects or non-compliances identified. Therefore, no further words are required on this board apart from regular maintenance and RCD testing.			R&M	4	Good	N/A	\$ -	\$ -	\$	- s	\$	- \$	- s -	\$ - \$	-	\$ -	\$ -



		ENGINEERING G	ROUP																				
2.010	Yass Depot	Workshops	Internal	ELECTRICAL	Distribution Board	Life cycle replacement of distribution boards are typically 25 years.	Over the reporting period, allow to carry out regular maintenance and testing in accordance with AS/NZS 3760:2010.	WH&S Risk															
		Dallaling				The base building distribution board DB-6 is a single chassis, 96 pole, 3 phase,	tearing in accordance with Asyrica 3700.2020.																
						250A rated board built in 2013.			R&M	4	Good	N/A	s -	s .	s	s - s	- \$		s -	s - s	- s	- s	
						Visually, the DB appears to be in good condition with no issues, defects or non-compliances identified. Therefore, no further works are required on this									,	'							
						board apart from regular maintenance and RCD testing.																	
2.011	Yass Depot	Fire Services Pu	imp Internal	ELECTRICAL	Distribution Board	Life cycle replacement of distribution boards are typically 25 years.	Allow for life cycle replacement of the distribution board in the short	WH&S Risk															
		Room				The base building distribution board is a custom built switchboard which	term.																
						appears to be original to the construction of the building (circa 1950s) and therefore, well beyond its expected lifecycle.																	
						Based on visual inspection, we note that whilst the board is providing adequate service to the equipment served, the board is non-compliant with current code AS/NZS 3000:2018, AS 3439.1 and WHS regulations such as						Yass_Elec_05											
						current code AS/NZS 3000:2018, AS 3439.1 and WHS regulations such as exposed cabling, exposed fuse cartridges, no Form rating for protection,			CAP	4	Good		\$ 60,000.00	\$ -	\$	s - s	500.00 \$		\$ -	\$ 500.00 \$	- \$	- \$	61,000.00
						unknown fault rating, and poor labelling.																	
						In addition, a nameplate with board details in accordance with SIR NSW is																	
						missing and a DB schedule has not been provided to reflect as-installed.																	
2.012	Yass Depot	SF6 Room	Internal	ELECTRICAL	Distribution Board	Life cycle replacement of distribution boards are typically 25 years.	Over the reporting period, allow to carry out regular maintenance and	WH&S Risk															
						The base building distribution board installed for the SF6 room is a load	testing in accordance with AS/NZS 3760:2010.																
						centre type with RCDs and MCBs din rail mounted.																	
						Visually, the load centre appears to be in good condition with no issues, defects or non-compliances identified. Therefore, no further works are			R&M	4	Good	N/A	\$ -	\$ -	\$	\$ - \$	- \$		\$ -	s - s	- \$	- \$	
						required on this load centre apart from regular maintenance and RCD testing.																	
2.013	Yass Depot	Yass Depot	All	ELECTRICAL	Distribution Board	Annual thermographic scan reports of the electrical switchboards have not been sighted whilst preparing this report. Thermographic scans are	Carry out thermographic scans on the switchboards on an annual basis as part of routine maintenance.	Operational Risk															
						teen significe within preparing on report. Intermographic states are recommended to confirm the integrity and condition of switchboards on an annual basis to identify any existing and f or probable defects (e.g. hot joints,	part of routile maintenance.		CAP	2	Poor	N/A	\$ 5,500.00	\$ 5,500.00	5,500.0	s 5,500.00 s	500.00 \$	5,500.00	\$ 5,500.00	s 500.00 s	5,500.00 \$	5,500.00 \$	45,000.00
						annual basis to identify any existing and / or probable defects (e.g. hot joints, failed coils / terminals, overloading).																	
2.014	Yass Depot	Admin Building	Internal	ELECTRICAL	Interior Lighting	Internal Lighting within the Admin building consists of the following:	In the short term, allow to replace all faulty compact fluorescents and T5 fluorescent tubes, especially within the kitchen, and secondary building	WH&S Risk															
						- Compact fluorescent downlights within corridor areas, Reception/entry, and	fluorescent tubes, especially within the kitchen, and secondary building entry point.																
						toilets	Over the reporting period, allow to clean and relamp the light fittings																
						- Recessed T-Bar single T5 Office luminaires with louvred diffusers within	including replacing drivers were necessary.																
						open plan workstation areas, and breakout area;																	
						- Suspended twin TS linears within the breakout area;						Yass_Elec_06											
						- Suspended single T5 linears within the secondary building entry point; and			CAP	3	Good	Yass_Elec_07	\$ 400.00	\$ -	\$	s - s	500.00 \$	-	\$ -	\$ 500.00 \$	- s	- \$	1,400.00
						- Recessed T5 strip lights with airlock areas and WCs.																	
						Visually, the lighting appeared to be in relatively good condition apart from a																	
						faulty compact fluorescent downlight within the kitchen/breakout area, and a faulty T5 fluorescent in the suspended linear within the secondary building																	
						entry point.																	
2.015	Yass Depot	Admin Building	External	ELECTRICAL	Exterior Lighting	External lighting attached to the admin building consists of wall mounted	Over the reporting period, allow to clean and relamp the light fittings	WH&S Risk															
						incandescent down facing lights.	were necessary.		R&M	3	Good	N/A	\$ -	\$ -	s .	s - s	- \$		\$ -	s - s	- s	- \$	
						Visually, the lighting appeared to be in fair to good condition considering the effect the environment has had on the fittings																	
2.016	Yass Depot	Admin Building	Walkway - External	ELECTRICAL	Exterior Lighting	effect the environment has had on the fittings.  External lighting attached to the Colourbond walkway consists of surface mounted single and twin T8 fluorescent battens	Over the reporting period, allow to clean and relamp the light fittings were necessary.	WH&S Risk															
						Visually, the lighting appeared to be in poor condition due to the effects of	,		R&M	2	Poor	N/A	\$ -	\$ -	\$	s - s	- \$	-	\$ -	s - s	- \$	- \$	-
						the environment and lack of maintenance.																	
2.017	Yass Depot	Admin Building	Internal and External	ELECTRICAL	Lighting Control	Existing lighting control is via local manual switching, CBUS lighting control system, motion sensors, and photo electric sensors.	No major capital works envisaged in the reporting period.	General	CAP	4	Good	N/A	\$ -	\$ -	s .	s - s	500.00 \$		\$ -	s 500.00 s	- s	- \$	1,000.00
2.018	Yass Depot	Admin Building	Internal	ELECTRICAL	Exit Sign	Compliant running man exit signs are installed throughout the Admin Building	Over the reporting period, allow to carry out regular 6-monthly testing or	WH&S Risk															
						in accordance with AS/NZS2293.1:2005 which was the relevant code at the time of installation.	the exit signs and emergency lighting in accordance with AS/NZS 2293.2:1995.			_													
						Overall, the exit signs were visually in good condition with no visible signs of			R&M	3	Good	N/A	,	,	3	- 5	-   \$	-	,	, · S	- 5	-   \$	•
2.019	Yass Depot	Admin Building	Internal	ELECTRICAL	Emermency	Overail, the exit signs were visually in good condition with no visible signs or onerational issues.  Emergency lighting is generally provided throughout most areas of the Admin	Over the reporting period, allow to carry out regular maintenance	WH&S Risk							1								
2.015	. ass ougot	munning bulluling	resolution .	ELLC INICAL	Emergency Lighting	Emergency lighting is generally provided throughout most areas of the Admin Building in the form of LED spitfires, which appear to be in good condition.	emergency lighting in accordance with AS/NZS 2293.2:1995.		R&M	3	Good	N/A	\$ -	\$ -	\$	s - s	- \$	-	\$ -	s - s	- \$	- \$	
2.020	Yass Depot	Workshops	Internal	ELECTRICAL	Interior Lighting	Internal lighting within the workshops building consists of the following:	In the short term, allow to replace the surface mounted battens within the amenities as they are significantly deteriorated.	WH&S Risk															
		bulluing				- Suspended LED Pendants within the workshop areas;																	
						- Surface mounted single TS battens with frosted diffusers within offices;	Over the reporting period, allow to clean and relamp the light fittings including replacing drivers were necessary.																
						- Surface mounted twin T8 luminaires with louvred diffusers within offices;																	
						- Surface mounted single T8 battens with prismatic diffusers within amenities;																	
												Yass_Elec_08											
						- Surface mounted triple T8 luminaire with no diffuser within cleaners store and office; and			CAP	3	Good		\$ 600.00	5 -	\$	5 - \$	- \$	-	5 -	5 - 5	- \$	-   \$	600.00
						- Domestic type halogen globes within office.																	
						Visually, the internal lighting appeared to be in good condition and in working																	
						order apart from a number of fittings that require replacement.																	
	<u> </u>																			<u> </u>			
2.021	Yass Depot	Workshops Building	Internal	ELECTRICAL	Exterior Lighting	External lighting attached to the workshops building consists of the following:	Over the reporting period, allow to clean and relamp the light fittings including replacing drivers were necessary.	WH&S Risk				-											
						- Wall mounted incandescent floodlight; and																	
						- Wall mounted LED floodlights																	
						Visually, the floodlights appeared to be in fair to good condition considering			R&M	3	Good	N/A	\$ -	\$ -	\$	s - s	- \$	-	\$ -	s - s	- \$	- \$	
						the effect the environment has had on the fittings.																	
						The incandescent floodlight is showing minor signs of rust.																	
2.022	Yass Depot	Workshops	Internal and	ELECTRICAL	Lighting Control	Existing lighting control is via local manual switching.	No major capital works envisaged in the	General	CAP	3	Good	N/A	e	¢	6		500.00 \$		e	\$ 500.00 \$			1,000.00
		Building	External	_1	1	*	reporting period.	1	OLP .	- 3	DUUG	ny A		-	,	- 5	300.00 \$		,	> SUU.UU \$	- 5	- 5	1,000.00



•••	E	NGINEERING GRO	DUP																			
2.023 Y	ss Depot	Workshops Building	Internal	ELECTRICAL	Exit Sign	Compliant running man exit signs are installed throughout the workshop building.	Over the reporting period, allow to carry out regular 6-monthly testing on the exit signs in accordance with AS/NZS 2293.2:1995.	WH&S Risk	R&M	3	Good	N/A	\$	- \$	- s	s - s	- \$	- s		s - s	- \$	- \$
2.024 Y	ss Depot	Workshops	Internal	ELECTRICAL	Emergency	Overall, the exit signs were visually in good condition with no visible signs of onerational issues.  No emergency lighting was present within the workshops building at the time	Whilst there is no mandatory requirement to provide emergency lighting	General														
2.025 Y	ss Depot	Building	Internal	ELECTRICAL	Lighting  Roller Doors	of the site inspection.  Nine (9) roller door motors manufactured by Grifco appeared to be in poor to	due to the time of construction of the building (1950s), we recommend emergency lighting is provided throughout to ensure compliance with current safety standards (i.e. AS/NZS 2993.1:2018).	Consul	CAP	2	Poor	N/A	s	- s	- \$ 7,000.0	o s - s	500.00 \$	- s	-	s - s	- \$	- \$ 7,50
2.025	iss Depot	Building	internal	ELECTRICAL	Koller Doors	Name (9) router door motors manufactured by Gritco appeared to be in poor to fair condition with clear and visible signs of aging.	motors to ensure effective operation when utilised.	General	CAP	,	Poor	Yass Elec 09	e		· \$ 12,000.0	s 12.000.00 S	12.000.00 S					- \$ 36.00
							Over the medium term, allow to progressively replace the roller door motors.		O.	-	1001	183_000_03	,		12,000.00	11,000.00	11,000.00					30,00
2.026 Y	iss Depot	Workshops Building	Internal	ELECTRICAL	Crane Motor	The crane motor manufactured by SWF and installed in 2015 has a maximum 2 tonne capacity and appeared to be in good condition with no visible signs of grease or oil leaks.	motor to ensure effective operation when utilised.		R&M	3	Good	N/A	s	- s	· s	s - s	- \$	- s		s - s	- s	- s
2.027 Y	iss Depot	Fire Services Pum Room	p Internal	ELECTRICAL	Interior Lighting	arease or oil leaks. Internal lighting within the fire services pump block consists of the following:  - Domestic style globes within the fire pump room; and	Over the reporting period, allow to clean and relamp the light fittings including replacing drivers were necessary.	WH&S Risk														
						- Surface mounted twin T8 battens with prismatic diffusers within the			R&M	3	Good	N/A	s	- s	. s	s - s	- s	- s		s · s	- s	- s
						store/switchroom.  Visually, the internal lighting appeared to be in good condition and in working																
2.028 Y	iss Depot	Green Shed	Internal	ELECTRICAL	Interior Lighting	order.  Internal lighting within the green shed consists suspended Halogen pendants	Over the reporting period, allow to clean and relamp the light fittings	WH&S Risk	R&M		Good	N/A		_								_
2.029 Y	ss Depot	Green Shed	Internal	ELECTRICAL	Lighting Control	which appear to be in good condition and in working order with no signs of faults. Existing lighting controls are via local manual switching.	including replacing drivers were necessary.  No major capital works envisaged in the	General	CAP	3	Good	N/A					500.00 \$			\$ 500.00 \$		- \$ 1,00
2.030 Y	ss Depot	Green Shed	Internal	ELECTRICAL	Roller Doors	Typical lifecycle of roller door motors is typically 15-20 years depending on maintenance cycle.	reporting period.  Over the reporting period, allow to carry out regular maintenance on the motor to ensure effective operation when utilised.	Operational Risk		-				-	*			*				, ,,,,
						Visually, the roller door motor appeared to be in good condition at the time	Allow to confirm years to replacement to determine end of life.				Good						500.00 \$			\$ 500.00 \$		- \$ 1,00
						of inspection. However, we could not confirm the name of the manufacturer or date of installation to confirm years to replacement. Therefore, further investigation is required.	We have included a cost for replacement in the medium if deemed necessary.		CAP	3	Good	Yass_Elec_10	5	- 5	- 5	- 5	500.00 \$	- 5		\$ 500.00 \$	- 5	- \$ 1,00
2.031 Y	iss Depot	Green Shed	Internal	ELECTRICAL	Crane Motor	The crane motor manufactured by SWF and installed in 2015 has a maximum	Over the reporting period, allow to carry out regular maintenance on the	WH&S Risk														
2.032 Y	iss Depot	SEG Room	Internal	ELECTRICAL	Interior Lighting	1 tonne capacity and appeared to be in good condition with no visible signs of arease or oil leaks. Internal lighting within the SF6 Room consists of surface mounted twin T8	motor to ensure effective operation when utilised.  Over the reporting period, allow to clean and relamp the light fittings	WH&S Risk	R&M	3	Good	N/A	\$	- s	· s	s - s	- \$	- \$	•	s · s	- s	- s
						battens with prismatic diffusers, which appeared to be in good condition and in working order.	including replacing drivers were necessary.		R&M	3	Good	N/A	\$	- \$	- s	s - s	- \$	- \$	-	\$ - \$	- s	- \$
2.033 Y	iss Depot	Garage Compound	Standalone Awnings	ELECTRICAL	Exterior Lighting	External lighting within the standalone awnings consists of the following:  - Surface mounted single T8 battens with clear diffusers, and	Over the reporting period, allow to clean and relamp the light fittings including replacing drivers were necessary.	WH&S Risk														
						- Surface mounted twin T8 battens with no diffusers.			R&M	3	Good	Yass_Elec_11	\$	- s	- s	s - s	- \$	- \$		s - s	- \$	- s
						Visually, the external lighting appears to be in poor condition with clear signs of ageing and deterioration.																
2.034 Y	ss Depot	Yass Depot	Internal and External	ELECTRICAL	ссти	The CCTV system headend is Pacom Smart IP-16PD system with an 8 channel network video recorder. This system should be assessed for serviceability of	Allow to upgrade the CCTV infrastructure prior to obsolescence and/or failure. This may require replacement of headend and cameras depending	Capital Risk														
						headend and cameras as no information was available as to the date of installation, nor were their any maintenance records on site. The review should look at support for software, camera and age of recording equipment.	on age.  Allow to update the software as required to ensure the system remains															
						Replacement works to be scoped following detailed review.	supported by the manufacturer and to avoid uncontrolled failure of the system.		CAP	3	Good	Yass_Elec_12	\$	- \$	- s	s - s	- \$	- s	12,000.00	s · s	- \$	- \$ 12,00
						Visually, the CCTV headend and cameras appear to be in good condition with only minor signs of rusting on the enclosure of the cameras.																
2.035 Y	ss Depot	Yass Depot	Admin Buildin		Access Control	The access control system headend monitors entry points and restricted	Allow to upgrade the access control infrastructure prior to obsolescence	Capital Risk														
			and Workshop Building - Internal and	ıs		access internal doors across the site.  The headend should be assessed for serviceability as no information was	and/or failure. This may require replacement of headend and card readers depending on age.															
			External			available as to the date of installation nor, were there any maintenance records on site.	Allow to update the software as required to ensure the system remains supported by the manufacturer and to avoid uncontrolled failure of the		CAP	3	Good	Yass_Elec_13	\$	- \$	· \$	s - s	- \$	- \$	25,000.00	s · s	- \$	- \$ 25,00
						Visually, the access control headend and card readers appear to be in good condition.	Prior to any upgrade works, the compatibility of all system components															
3.001 Y	ss Depot	Admin Building	Admin South	MECHANICAL	Packaged AC Unit	PAC 1 - 33kW AC Unit	with current version software should be confirmed to avoid unexpected  Allow to replace existing packaged AC unit, allow for new interconnecting	Operational Risk														
						R410A based air cooled packaged AC unit, located within Plant Room 2 of the admin block, serving Admin South.  PAC 2 - 33kW AC Unit	ductwork, new electrical provisions, controls, mounts and ancillaries and cleaning of ductwork and grilles throughout.  Allow to replace existing packaged AC unit, allow for new interconnecting		CAP	3	Fair	Yass_Mech_01	s	- \$	- \$	s - s	- \$	· s	-	\$ 40,000.00 \$	- \$	- \$ 40,00
	iss Depot	Admin Building	Admin North	MECHANICAL	Packaged AC Unit	R410A based air cooled packaged AC unit, located within Plant Room 2 of the admin block, serving Admin North.	ductwork, new electrical provisions, controls, mounts and ancillaries and cleaning of ductwork and grilles throughout.		CAP	3	Fair	Yass_Mech_02	\$	- \$	- \$	s - s	- \$	- \$		\$ 40,000.00 \$	- \$	- \$ 40,00
3.003 Y	ss Depot	Admin Building	Meal Room	MECHANICAL	Packaged AC Unit	PAC 3 - 24kW AC Unit R410A based air cooled packaged AC unit, located within Plant Room 2 of the admin block, serving Meal Room.	Allow to replace existing packaged AC unit, allow for new interconnecting ductwork, new electrical provisions, controls, mounts and ancillaries and cleaning of ductwork and grilles throughout.	Operational Risk	CAP	3	Fair	Yass_Mech_03	\$	- s	- s	s - s	- \$	- s		\$ 35,000.00 \$	- \$	- \$ 35,00
3.004 Y	iss Depot	Admin Building	Training Room	MECHANICAL	Packaged AC Unit	PAC 4 - 24kW AC Unit R410A based air cooled packaged AC unit, located within Plant Room 2 of the admin block, serving Training Room.	Allow to replace existing packaged AC unit, allow for new interconnecting ductwork, new electrical provisions, controls, mounts and ancillaries and cleaning of ductwork and grilles throughout.	Operational Risk	CAP	3	Fair	Yass_Mech_04	\$	- s	- s -	s - s	- s	- \$		\$ 35,000.00 \$	- s	- \$ 35,00
3.005 Y	ss Depot	Admin Building	Meeting Room South	n MECHANICAL	Cassette AC unit	AC -1 - SkW AC Unit R410A based high-wall split unit with inverter.	Replace existing fan coil unit and condenser, allow for new electrical provisions, controls, mounts and ancillaries.	Operational Risk	CAP	3	Fair	Yass_Mech_05	s	- \$	- s -	s - s	- \$	- s		\$ 7,500.00 \$	- \$	- \$ 7,50
3.006 Y	ss Depot	Admin Building	Meeting Room South	1 MECHANICAL	Cassette AC unit	Located at high-level within meeting room.  AC -2 - SkW AC Unit  R410A based high-wall split unit with inverter.	Replace existing fan coil unit and condenser, allow for new electrical provisions, controls, mounts and ancillaries.	Operational Risk	CAP	3	Fair	Yass_Mech_06	\$	- \$	- s -	s - s	- s	- \$		\$ 7,500.00 \$	- s	- \$ 7,50
3.007 Y	ss Depot	Admin Building	Gym	MECHANICAL	Cassette AC unit	Located at high-level within meeting room.  AC -3 - SkW AC Unit R410A based high-wall split unit with inverter.	Replace existing fan coil unit and condenser, allow for new electrical provisions, controls, mounts and ancillaries.	Operational Risk	CAP	3	Fair	Yass Mech 07	s	- s	. s .	s - s	- s	- s		\$ 7,500.00 \$	- s	- \$ 7,50
3.008 Y	iss Depot	Admin Building	Comms Room	MECHANICAL	High wall split AC	Located at high-level within sym.  AC -4 - 10kW AC Unit R410A based high-wall split unit with inverter.	Replace existing fan coil unit and condenser, allow for new electrical provisions, controls, mounts and ancillaries.	Operational Risk	CAP	3	Fair	Yass Mech 08	4							\$ 10,000.00 \$	. e	- \$ 10,00
3.009 Y	ss Depot	Admin Building	Comms Room	MECHANICAL	High wall split AC	Located at high-level within comms room.  AC -5 - 10kW AC Unit	Replace existing fan coil unit and condenser, allow for new electrical	Operational Risk	CAP		Fair	Yass_Mech_09		-	-					\$ 10,000.00 \$		- S 10,00
3.010 Y	iss Depot	Stores	TBC	MECHANICAL	TBC	R410A based high-wall split unit with inverter. Located at high-level within comms room. AC-6 - 12.5kW AC Unit	provisions, controls, mounts and ancillaries.  Replace existing fan coil unit and condenser, allow for new electrical	Operational Risk		3			,	,	. ,	- 5	- 3				-   >	
3.011 Y	iss Depot	Stores	TBC	MECHANICAL	TBC	R410A based AC unit.  Pending inspection, allow to be replaced AC-7 - 12.5kW AC Unit	provisions, controls, mounts and ancillaries.  Replace existing fan coil unit and condenser, allow for new electrical	Operational Risk	CAP	3	Fair	Yass_Mech_10	\$	- \$	- s	s - s	- \$	- \$		\$ 13,500.00 \$	- \$	- \$ 13,50
	ss Depot	Admin Building	Disused Carpo		High wall split AC	R410A based AC unit.  Pending inspection, allow to be replaced  AC - No ID - 3.5kW AC Unit	provisions, controls, mounts and ancillaries.  Replace existing fan coil unit and condenser, allow for new electrical	Operational Risk	CAP	3	Fair	Yass_Mech_11	\$	- \$	- \$	s - s	- \$	- \$		\$ 13,500.00 \$	- \$	- \$ 13,50
3.012 Yi	beput	Aumin duliding	unused Carpo	MECHANICAL	unit	AC - No ID - 3.5kW AC Unit R22 based high-wall split unit with inverter. Located at high-level within disused room (south of admin block) Unit is assumed to have exceeded its economic life, allow to replace	Replace existing fan coil unit and condenser, allow for new electrical provisions, controls, mounts and ancillaries.	operational RISK	CAP	2	Poor	Yass Mech 12	\$ 50	00.00 s	- s	s	- s	. s		s - s	- s	- \$ 5,00
						Unit is assumed to have exceeded its economic life, allow to replace					-		,,								1	



		NGINEERING GR	OUP																				
3.013	ass Depot	Workshops	Office South	MECHANICAL	High wall split AC	AC-9 - 3.5 kW AC Unit	Replace existing fan coil unit and condenser, allow for new electrical	Operational Risk															
		Building			unit	R22 based high-wall split unit with inverter. Located at high-level within office space.	provisions, controls, mounts and ancillaries.		CAP	2	Fair	Yass_Mech_13	\$ 5,000.00	s · s	- s	- \$	-	s - s	- \$		\$ -	\$ -	\$ 5,000.00
						Unit is assumed to have exceeded its economic life, allow to replace																	
3.014	ass Depot	Workshops Building	Office South	MECHANICAL	High wall split AC unit	AC-10 - 3.5 kW AC Unit R410A based high-wall split unit with inverter.	Replace existing fan coil unit and condenser, allow for new electrical provisions, controls, mounts and ancillaries.	Operational Risk	CAP	3	Fair	Yass_Mech_14	\$ -	s - s	- s	- \$	5,000.00	s - s	- \$		s -	\$ -	\$ 5,000.00
3.015	ass Depot	Workshops	Office South	MECHANICAL	High wall split AC	Located at high-level within office space.  AC-11 - 3.5 kW AC Unit	Replace existing fan coil unit and condenser, allow for new electrical	Operational Risk															
		Building			unit	R410A based high-wall split unit with inverter. Located at high-level within office space.	provisions, controls, mounts and ancillaries.		CAP	3	Fair	Yass_Mech_15	\$ -	\$ - \$	- \$	- \$	5,000.00	s - s	- \$	-	\$ -	\$ -	\$ 5,000.00
3.016	ass Depot	Workshops Building	Office Centre	MECHANICAL	High wall split AC unit	AC-12 - 2.5 kW AC Unit R22 based high-wall split unit with inverter.	Replace existing fan coil unit and condenser, allow for new electrical provisions, controls, mounts and ancillaries.	Operational Risk															
						Located at high-level within office space.  Unit is assumed to have exceeded its economic life, allow to replace			CAP	2	Poor	Yass_Mech_16	\$ 3,500.00	s - s	- \$	- \$	-	s - s	- \$	-	\$ -	\$ -	\$ 3,500.00
3.017	ass Depot	Workshops	Office Centre	MECHANICAL	High wall split AC	AC-15 - 2.5 kW AC Unit	Replace existing fan coil unit and condenser, allow for new electrical	Operational Risk												-			
3.017	шинерог	Building	Office Centre	INCCIDATION.	unit		provisions, controls, mounts and ancillaries.	Operational rask	CAP	3	Fair	Yass_Mech_17	\$ -	\$ - \$	- \$	- \$	3,500.00	s - s	- \$		\$ -	\$ -	\$ 3,500.00
3.018	ass Depot	Workshops Building	Office Centre	MECHANICAL	High wall split AC	AC-16 - 3.5 kW AC Unit  R22 based high-well solit unit with inverter.	Replace existing fan coil unit and condenser, allow for new electrical provisions, controls, mounts and ancillaries.	Operational Risk															
		Building			unit	R22 based high-wall split unit with inverter.  Located at high-level within office space.  Unit is assumed to have exceeded its economic life, allow to replace	provisions, controls, mounts and ancillaries.		CAP	2	Poor	Yass_Mech_18	\$ 5,000.00	\$ - \$	- \$	- \$	-	s - s	- \$		s -	\$ -	\$ 5,000.00
3.019	ass Depot	Stores	TBC	MECHANICAL	TBC	AC-17 - SkW AC Unit R410A based AC unit.	Replace existing fan coil unit and condenser, allow for new electrical provisions, controls, mounts and ancillaries.	Operational Risk	CAP	3	Fair	Yass_Mech_19	\$ -	s - s	- s	- \$		s - s	- s	7,500.00	s -	\$ -	\$ 7,500.00
3.020	ass Depot	Workshops	Store Room	MECHANICAL	Room Air	Pending inspection, allow to be replaced Unlabelled - 2kW AC Unit	Replace existing room air conditioner, allow for new electrical provisions	s, Operational Risk															
		Building			Conditioner	Room air conditioner unit serving disused stores room.  Assumed to have exceeded its economic life, allow to replace	controls, mounts and ancillaries.		CAP	3	Fair	Yass_Mech_20	\$ -	\$ - \$	- \$	- \$	-	s - s	- \$	1,000.00	\$ -	\$ -	\$ 1,000.00
3.021	ass Depot	Admin Building	Toilets	MECHANICAL	Toilet Exhaust Fan	Inline ducted toilet exhaust fan serving all four bathroom	Replace existing fan, allow for new electrical provision, controls, mounts and ancillaries.	Operational Risk	CAP	3	Fair	N/A	\$ -	s · s	- \$	- \$	-	s - s	- \$	1,500.00	\$ -	\$ -	\$ 1,500.00
3.022	ass Depot	Workshops Building	Toilets	MECHANICAL	Toilet Exhaust Fan	Two-off all hung toilet exhaust fan, mounted in glazing. Fan is assumed to have exceeded its economic life, allow to replace	Replace existing fan, allow for new electrical provision, controls, mounts and ancillaries.	Operational Risk	CAP	,	Poor	Yass Mech 21	\$ 2.000.00								¢ .		\$ 2,000.00
3.023	/ Parant	Workshops	Marketon	MECHANICAL	Clastic Cases	6 off wall hung electric space heaters.	Replace existing heater, allow for new electrical provisions.	Operational Risk		-				, ,		. ,		, ,				,	
	ass Depot	Building	Workshop Under Floor	MECHANICAL	Electric Space Heater	o on wan nong electric space reacers.  Assumed to have exceeded its economic life.  Workshop reportedly provided with electric underfloor heating.			CAP	2	Poor	Yass_Mech_22	\$ 4,500.00	\$ - \$	- \$	- \$	-	\$ - \$	- \$		\$ -	\$ -	\$ 4,500.00
3.024	ass Depot	Workshops Building	Under Floor	MECHANICAL	Under floor heating	As services are concealed, there is no way to determine condition however	Note that there are many restrictions under the 2019 NCC regarding electric heating and as such retrofits or replacements are likely not	Operational Risk															
						plant is expected to be well beyond its economic life.	economically feasible.		CAP	2	Poor	N/A	\$ -	s - s	- \$	- \$	-	s - s	- \$		\$ -	\$ -	\$ -
3.025	ass Depot	Admin Building	All	MECHANICAL	Labelling	Allow for labelling of all internal wall controllers and fan coil units to match	Allow for new labelling	Operational Risk	MC/R&M	,	Poor	N/A	\$ 500.00								¢ .		\$ 500.00
4.001	ass Depot	Admin Building	Internal	FIRE	Fire	condensers  The detection and warning system appeared to be in good working order and	Ensure any remedial works noted from annual testing are addressed to	Non-Compliance -	тсупат	-	1001	19/5	300.00	, ,	*				- 1			*	300.00
					Detection/Alarm Systems	no faults were showing on the fire panel.	ensure a compliant functioning system.	Statutory	CAP	2	Good	Yass_Fire_1	\$ -	s - s	- \$	- \$	-	s - s	- \$	-	\$ -	\$ -	\$ -
4.002	ass Depot	Admin Building	Internal	FIRE	Fire Extinguishers	All extinguishers appear to be fairly new and are regularly tested. Extinguishers noted as 2019 manufacture and will exceed their 5 year design	Ensure testing and maintenance regime is adhered to as per AS1851-201 requirements.	12 Non-Compliance - Statutory															
						life cycle during capex reporting period.	requirements.	Juliatory	CAP	2	Good	Yass_Fire_2	\$ -	\$ - \$	2,000.00 \$	- \$	-	s - s	- \$		\$ 2,000.00	\$ -	\$ 4,000.00
4.003	ass Depot	Admin Building	Internal	FIRE	Fire Blanket	Fire blanket located in kitchen is regularly checked and maintained.	Ensure testing and maintenance regime is adhered to as per AS1851-201	12 WH&S Risk	CAP	3	Good	Yass_Fire_4	\$ -	s - s	250.00 \$	- \$		s - s	- \$		\$ -	\$ -	\$ 250.00
4.004	ass Depot	Admin Building	Internal	FIRE	Fire Hose Reel	Fire hose reels appear to be regularly maintained and are located internally	requirements.  Ensure testing and maintenance regime is adhered to as per AS1851-201	12 Non-Compliance -															
						and regularly checked. Hose reel manufacture date noted at 2012 and will exceed the 15 year design life cycle during the capex reporting period.	requirements.	Statutory	CAP	2	Good	Yass_Fire_3	\$ -	s - s	- \$	- \$	-	s - s	3,000.00 \$	-	s -	\$ -	\$ 3,000.00
4.005																							
4.005	ass Depot	Workshops Building	Internal	FIRE	Fire Detection/Alarm	The detection and warning system appeared to be in good working order and no faults were showing on the fire panel. BCS report notes fire separation	ensure a compliant functioning system. Allow for passive fire audit for	Non-Compliance - Statutory	CAP					s 2.000.00 s									
					Systems/Passive Fire	audit	the UPS and Main switch board room.		CAP	2	Fair	Yass_Fire_1	\$ -	\$ 2,000.00 \$	- 5	- 5	-	5 - 5	- 5		5 -	5 -	\$ 2,000.00
4.006	ass Depot	Workshops	Internal	FIRE	Fire Extinguishers	All extinguishers appear to be fairly new and are regularly tested.  Extinguishers noted as 2019 manufacture and will exceed their 5 year design	Ensure testing and maintenance regime is adhered to as per AS1851-201	12 Non-Compliance -															
		Building				Extinguishers noted as 2019 manufacture and will exceed their 5 year design life cycle during capex reporting period.	requirements.	Statutory	CAP	2	Good	Yass_Fire_5	\$ -	s - s	4,000.00 \$	- \$		s - s	- \$		\$ 4,000.00	\$ -	\$ 8,000.00
							Update evacuation plans to note that foam extinguishers have been replaced by CO2 type extinguishers on site																
4.007	ass Depot	Yass Depot	External	FIRE	Fire Hydrant	External hydrant points located throughout the site and do not have storz couplings.	Provide storz couplings to hydrants and ensure the fire hydrant booster located by the tank room is provided with compliant site block plan and	Non-Compliance - Statutory															
							testing pressures in accordance with AS 2419.1-2005.																
							Fire hydrant Booster to be replaced with a new booster and tank suction points complete with block plans compliant to AS 2419.1-2005	n				Yass Fire 6											
							requirements.		CAP	1	Poor	Yass_Fire_7 Yass_Fire_8	\$ 350,000.00	\$ - \$	- \$	- \$	-	s - s	- \$		\$ -	\$ -	\$ 350,000.00
							Recommend the existing concrete 110,000L tank is replaced with a new					1822_182_0											
							steel panel tank compliant to latest standards. As the annual testing report notes several leaks around the tank and a fair growth of moss																
4.008	ass Depot	Fire Services Pum	o Internal	FIRE	Fire Hydrant Diese	Pump appears to be regularly maintained but aged.	observed around tank.  Consideration to be given to provide a new Pumpset with compliant	Non-Compliance -				Yass Fire 9											
4.008	ms neh0t	Room	micernal	CINE	Pumpset	s roune appears to be regularly maintained but aged.	Consideration to be given to provide a new Pumpset with compliant exhaust to the external of the room and cross ventilation for pumps.	Statutory	CAP	1	Fair	Yass_Fire_10	\$ 25,000.00	s - s	- \$	- \$	-	s - s	- \$	-	s -	\$ -	\$ 25,000.00
4.009	ass Depot	Fire Services Pum	p Internal	FIRE	Fire Hydrant	Pump appears to be regularly maintained but aged.	Consideration to be given to provide a new Pumpset with compliant	Non-Compliance -	CAP			Yass Fire 11 Yass_Fire_9 Yass Fire 10	S 25.000.00										
		Room			Electric Pumpset		exhaust to the external of the room and cross ventilation for pumps.	Statutory	CAP	1	Fair	Yass_Fire_10 Yass Fire 11	> 25,000.00	s · \$	- \$	- \$		s - \$	- \$	-	<b>,</b>	> -	\$ 25,000.00
5.001	ass Depot	Admin Building	Internal	HYDRAULIC	Hot Water System	50 litre Hot water system for WCs	Discharge drain seems non-compliant. Allow for rectification.	General	CAP	3	Good	Yass_Hyd_001	\$ -	s - s	- \$	- \$		s - s	- \$	-	\$ -	\$ -	\$ -
5.002	ass Depot	Admin Building	Internal	HYDRAULIC	Hot Water System	Zip hot water system over the kitchen sink	Allow to replace in the mid term with ventilation to the doors.	General	CAP	3	Poor	N/A	\$ -	s - s	2,000.00 \$	- \$	-	\$ - \$	- \$	-	\$ -	\$ -	\$ 2,000.00
5.003	ass Depot	Admin Building	Internal	HYDRAULIC	In wall Flush system	Men's Toilets in wall flush system	Allow to replace in the mid term	General	CAP	4	Fair	Yass_Hyd_002	\$ -	s - s	- \$	- \$	-	s - s	6,000.00 \$		s -	\$ -	\$ 6,000.00
5.004	ass Depot	Admin Building	Internal	HYDRAULIC	Thermostatic Mixing Valve	In good condition in all WCs	No allowance in this reporting period	Operational Risk	CAP	4	Good	Yass_Hyd_003	\$ -	s - s	- \$	- \$	-	s - s	- \$	-	\$ -	\$ -	s -
5.005	ass Depot	Workshops Building	Internal	HYDRAULIC	Hot Water System	WCs Hot water system close to EOF (opposite the work shop)	Allow for replacement mid term with associated drain and pipe works	General	CAP	3	Fair	N/A	\$ -	s - \$	- \$	- \$	4,000.00	s - s	- \$	-	s -	\$ -	\$ 4,000.00
5.006	ass Depot	Workshops Building	Internal	HYDRAULIC	Hot Water System	WCs Hot water system close to EOF (opposite the warehouse)	Allow for replacement mid term with associated drain and pipe works	General	CAP	3	Fair	Yass_Hyd_004	\$ -	s - s	- \$	- \$	4,000.00	s - s	- \$	-	s -	\$ -	\$ 4,000.00
5.007	ass Depot	Workshops	Internal	HYDRAULIC	Sink	Stainless steel sink in poor condition	Allow for replacement mid term with associated drain and pipe works	General	CAP	3	Poor	Yass_Hyd_005	\$ -	s - s	1,500.00 \$	- \$		s - s	- \$	-	\$ -	\$ -	\$ 1,500.00
5.008	ass Depot	Building Workshops	Internal	HYDRAULIC	Hot Water System	Above sink Zip unit in poor with unsecured overflow	Allow for replacement mid term with associated drain and pipe works	General	CAP	3	Poor	Yass_Hyd_006	\$ -	s - s	1,500.00 \$	- \$		s - s	- \$	-	s -	\$ -	\$ 1,500.00
5.009	ass Depot	Workshops	External	HYDRAULIC	Hose Tap	General condition of hose taps are fair condition	Allow for replacement	General	CAP	3	Fair	Yass_Hyd_007, 008,	\$ -	s - s	- \$	- s		s - s	- \$	-	\$ 800.00	\$ -	\$ 800.00
5.010	ass Depot	Building Yass Depot	External	HYDRAULIC	Back Flow	RPZD was not sited onsite.	An allowance is provided for new install	General				009											
					Prevention Device (RPZD)			1	CAP	1	N/A	N/A	5 -	s - \$	8,000.00 \$	- \$		s - \$	- \$	-	5 -	5 -	\$ 8,000.00
6.001	ass Depot	Workshops Building	Main Switchroom	SUSTAINABILIT Y	Power Factor Correction Unit	No Power Factor Correction (PFC) Unit was identified on site.	In the medium to long term, allow to provide a Power Factor Correction unit.	General															
						Note that installing a power factor correction unit to improve the power factor can maximise current-carrying capacity, improve voltage to equipment,	Estimated cost is based on a 300kVAR Power Factor Correction Unit.		CAP		Good	N/A		s - s	- s	- s		s - s	35,000.00 \$		,		\$ 35,000.00
						reduce power losses and lower electricity bills. NSW Service installation rules specify a minimum of 0.9PF to comply.			CAF		9000	N/A	,	, ,		. ,		, ,	33,000.00		,	,	3 33,000.00
6.002	ass Depot	Workshops Building	General	SUSTAINABILIT Y	Solar	No Solar PV System is installed on site.	Recommend installing a solar PV system in the long term for the site.	General	0.7						Ι.								
						Installing a Solar PV System can reduced Operational Costs.	Estimated cost is based on a 100KW PV system.		CAP	*	Good	N/A	5 -	5 - \$	-   \$	- \$	-	5 - \$	- \$	-	\$ -	\$ 150,000.00	\$ 150,000.00
6.003	ass Depot	Admin Building	Internal and External	SUSTAINABILIT	Lighting LED	Inefficient fluorescent light fittings installed throughout the Admin building.	Recommend upgrading to LED	General	CAP	4	Good	N/A	\$ -	s - s	- \$	- \$	-	\$ 16,000.00 \$	16,000.00 \$	-	\$ -	\$ -	\$ 32,000.00
6.004	ass Depot	Workshops	Internal and	SUSTAINABILIT	Lighting LED	Inefficient fluorescent light fittings installed throughout the Workshops	Recommend upgrading to LED	General	CAP	4	Good	N/A	s -	s - s	- \$	- s		\$ 5,500.00 \$	5,500.00 \$	-	s -	\$ -	\$ 11,000.00
6.005	ass Depot	Fire Services Pum	External p Internal and	SUSTAINABILIT	Lighting LED	building. Inefficient fluorescent light fittings installed throughout the Fire Services	Recommend upgrading to LED	General	CAP	4	Good	N/A	\$ -	s - s	- \$	- \$	-	\$ 1,250.00 \$	- \$		\$ -	\$ -	\$ 1,250.00
		Room	External	ĮΥ	1	Pumo Block.	l .	1				· · · · ·				1 -			1.				-,5.00



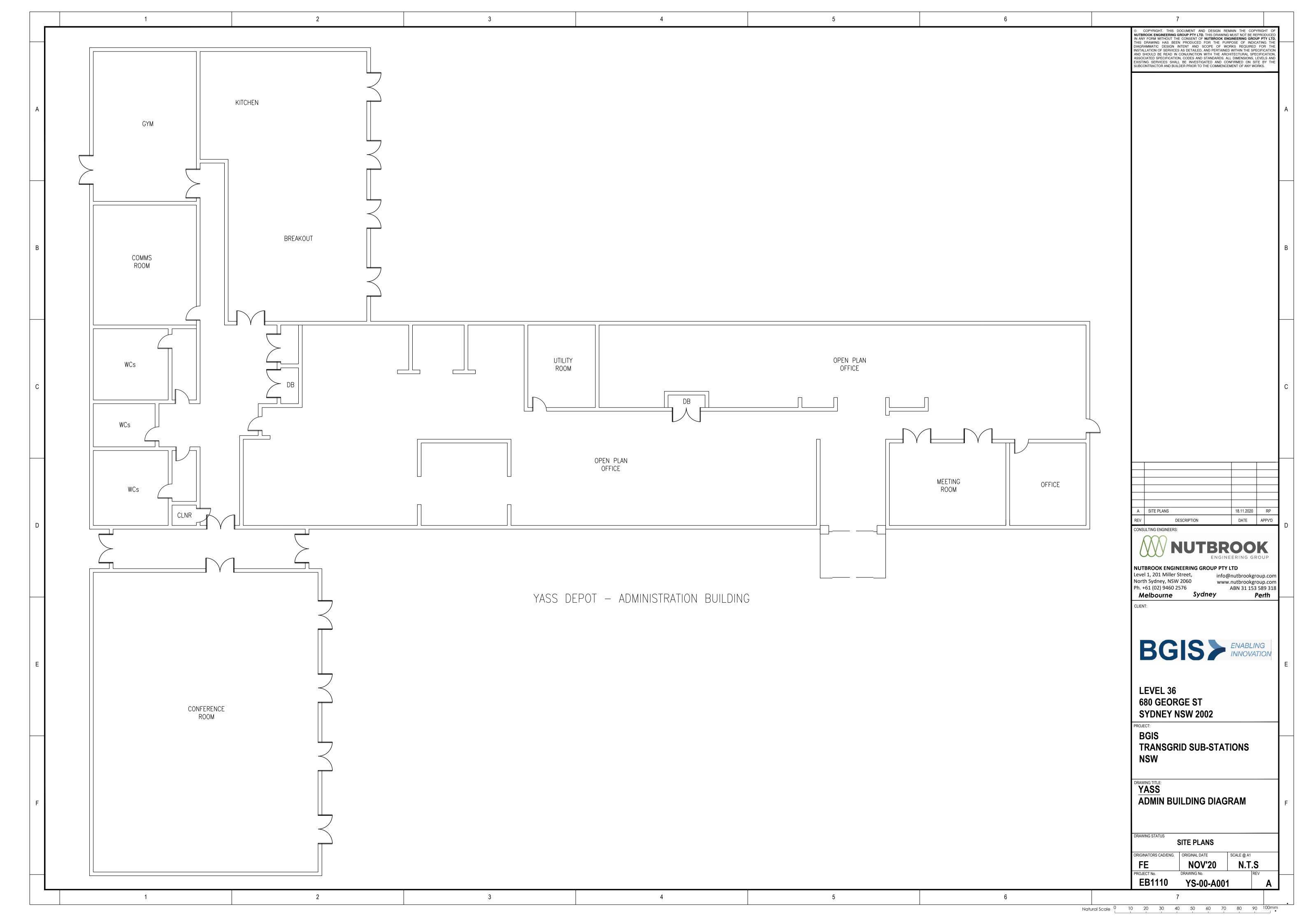
Depot	SF6 Room	Internal and	SUSTAINABILIT Lighting LED	Inefficient fluorescent light fittings installed throughout the SF6 Room.	Recommend upgrading to LED	General	CAP	4	Good	N/A	\$ -	\$ - !	- 5	- \$	- s	1,800.00	\$ -	\$ .	\$ -	\$	- \$	1,800.00
		External	Y																		_	
Depot	Admin Building	Walkway -	SUSTAINABILIT Lighting LED	Inefficient fluorescent light fittings installed throughout the External	Recommend upgrading to LED	General	CAP	4	Good	N/A	ς .	٠			- 5	6,000,00	5 6,000,00	٠.	٠.	4		12,000,00
		External	Y	walkway.				7			*			*	-	-,	,	*	-	*		,
Depot	Green Shed	Internal and	SUSTAINABILIT Lighting LED	Inefficient fluorescent light fittings installed throughout the Green Enclosed	Recommend upgrading to LED	General																4,000.00
-		External	Y	Shed.			CAP	•	G000	N/A	\$ -	\$		- >	- 5	4,000.00	\$ -	٠ .	٠ .	>	. 5	4,000.00
Depot	Garage Compound	External -	SUSTAINABILIT Lighting LED	Inefficient fluorescent light fittings installed throughout the Standalone	Recommend upgrading to LED	General																
-		Standalone	Y	awnings.			CAP	4	Good	N/A	\$ -	\$ - !	- \$	- \$	- \$	4,000.00	\$ -	\$ -	\$ -	\$	- \$	4,000.00
		Awnings																				
Depot	Workshops	Internal and	SUSTAINABILIT Lighting Control	Manual switching is utilised throughout the Workshops Building to control	Recommend installing PIR motion sensors and PE sensors to turn off	General	CAB		Const	NI/A	,				,	4 000 00	f 4,000,00					8,000.00
	Building	External	Y	the light fittings.	lighting when not required to be on in the space.		CAF	-	Good	IN/A	, .	, .		-   -	. 3	4,000.00	3 4,000.00	,	,	3	. 3	8,000.00
Depot	Fire Services Pump	Internal and	SUSTAINABILIT Lighting Control	Manual switching is utilised throughout the Fire Services Pump Block to	Recommend installing PIR motion sensors to turn off lighting when not	General																1.000.00
-	Room	External	Y	control the light fittings.	required to be on in the space.		CAP	•	G000	N/A	\$ -	\$		- >	- 5	1,000.00	\$ -	٠ .	٠ .	>	. 5	1,000.00
Depot	SF6 Room	Internal and	SUSTAINABILIT Lighting Control	Manual switching is utilised throughout the SF6 Room to control the light	Recommend installing PIR motion sensors to turn off lighting when not	General																1,500.00
-		External	Y	fittings.	required to be on in the space.		CAP	•	G000	N/A	\$ -	\$		- >	- 5	1,500.00	\$ -	٠ .	٠ .	>	. 5	1,500.00
Depot	Green Shed	Internal and	SUSTAINABILIT Lighting Control	Manual switching is utilised throughout the Green Enclosed Shed to control	Recommend installing PIR motion sensors to turn off lighting when not	General																1.000.00
-		External	Y	the light fittings.	required to be on in the space.		CAP	•	G000	N/A	\$ -	\$		- >	- 5	1,000.00	\$ -	٠ .	٠ .	>	. 5	1,000.00
Depot	Admin Building	All	Sustainability Controls	Allow to investigate and implement CO2 monitoring for the air cooled	Allow for new sensors, wiring, and associated programming	General	CAB		Const	NI/A	,				,		*			£ 10,000	00 6	10,000.00
				package unit (PAC 1-4)			CAF	•	9000	N/A	, .	, .		- 3	. ,		, .	,	,	3 10,000	.00 3	10,000.00
											\$ 660,720.00	\$ 151,410.00 \$	2,784,850.00 \$	83,450.00 \$	217,355.00 \$	257,050.00	\$ 133,000.00	\$ 625,330.00	5 69,380.00	\$ 165,500	.00 \$	5,148,045.00
Dej Dej Dej	pot pot pot pot pot pot	pot Admin Building pot Green Shed pot Garage Compound Workshops Building Fire Services Pump Room pot SF6 Room pot Green Shed	pot Admin Building Wallway -  Seternal  Green Shed Internal and  Lot Sternal  Green Shed Internal and  Lot Sternal  Green Shed Internal and  Lot Ganage Compound  George Compoun	Dot Admin Building Wallway V Stermal V STANABUIT Lighting LED Kentral V STANABUIT Lighting Control Kentral V	Secretaria V. Schemal	Admin Building Wallway: Started Wallway: Wallway	Started Workshop Starte	Starten of the Markey of the M	Admin Building Walkway: STANABUTI Lighting LID Interflicient fluorescent light fittings installed throughout the Exernal walkway: One One Shed Intermal and SUSTANABUTI Lighting LID Interflicient fluorescent light fittings installed throughout the General CAP  Admin building One One Shed Intermal and SUSTANABUTI Lighting LID Interflicient fluorescent light fittings installed throughout the General CAP  Admin building One	Startand Walkway - CAP 4 Good Starta	Second   Workshop   Standard   Workshop   Standard   Workshop   Workshop   Standard   Workshop   Workshop	Section of the final state of th	Sectional Values of the Control of Control o	Stemal Valvey: A Good NA S S S S S S S S S S S S S S S S S S	Section of the final statement of the final s	Section of the filtering of the filtering in the filterin	Section of the final field of the final section of	Section of the final line of t	CAP   Good   N/A   S   S   S   S   S   S   S   S   S	CAP   4   Good   N/A   5   5   5   5   5   5   5   5   5	CAP   4   Good   NA   5   5   5   5   5   5   5   5   5	Section   Sect

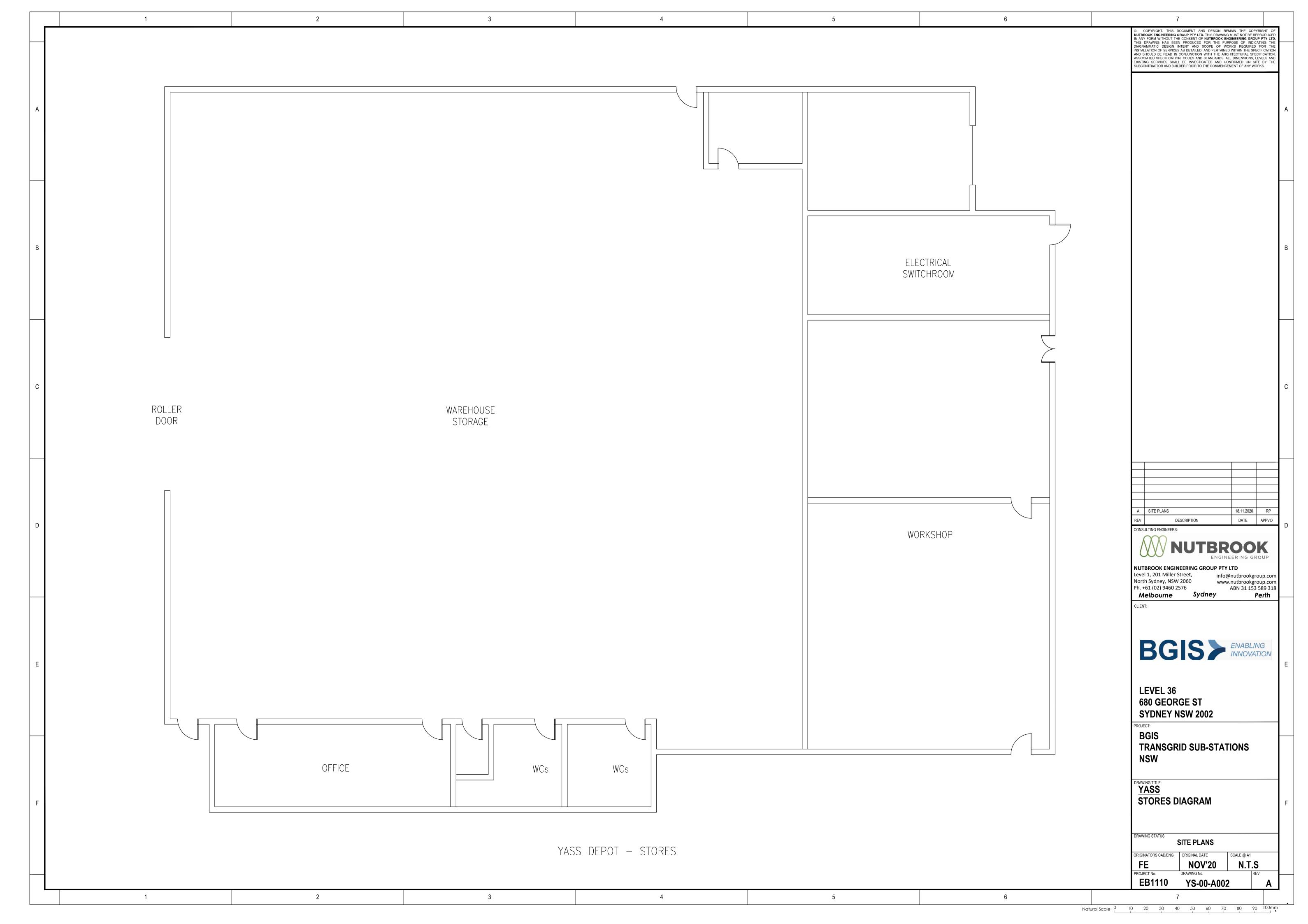


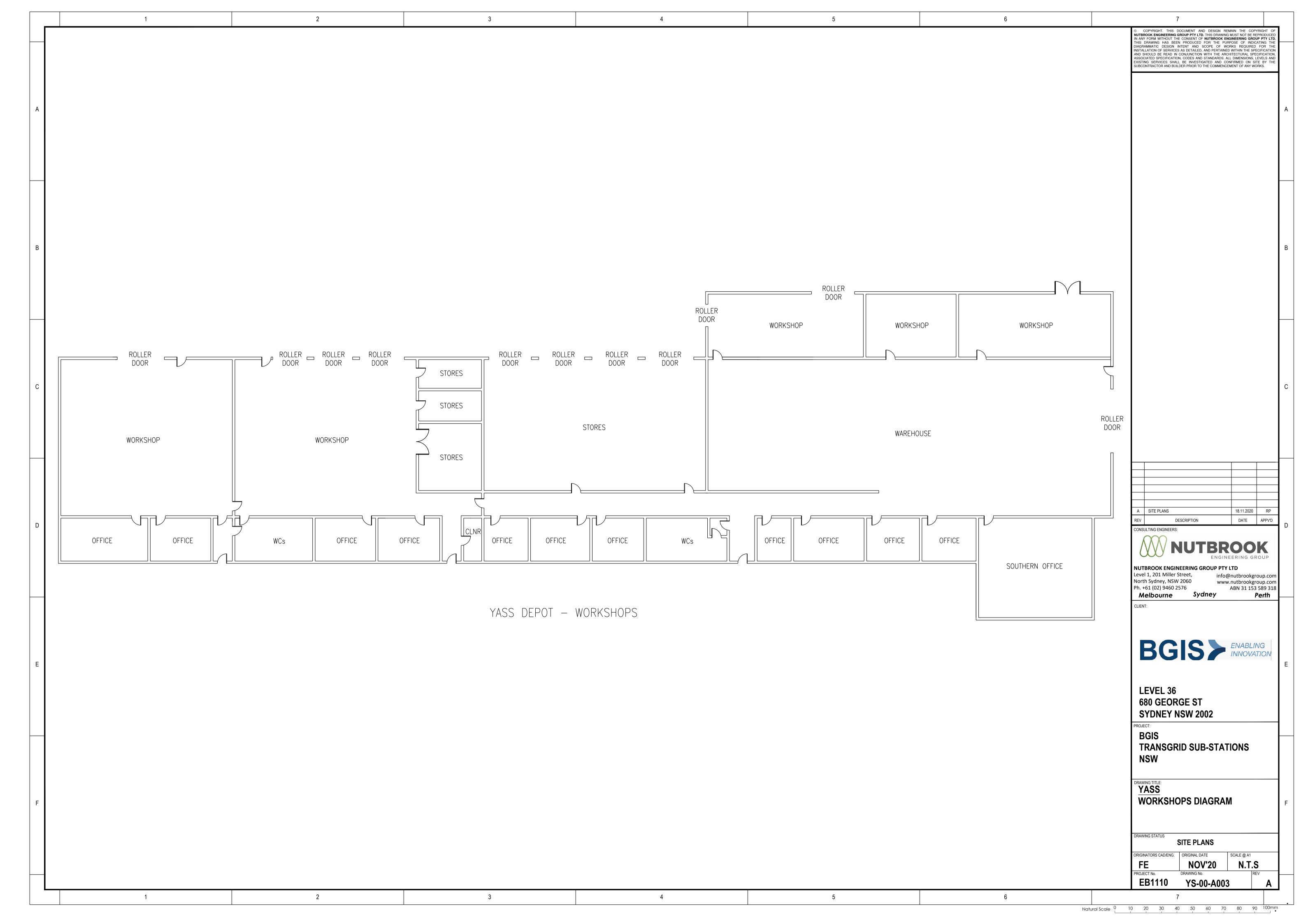
### Appendix C – Block Plans

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Project No: EB1110 - Yass Depot









### **Appendix D - Site Images**

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Project No: EB1110 - Yass Depot



Yass\_Blg\_001.jpg



Yass\_Blg\_002.jpg



Yass\_Blg\_003.jpg



Yass\_Blg\_004.jpg





Yass\_Blg\_005.jpg



Yass\_Blg\_006.jpg



Yass\_Blg\_007.jpg



Yass\_Blg\_008.jpg





Yass\_Blg\_009.jpg



Yass\_Blg\_010.jpg



Yass\_Blg\_011.jpg



Yass\_Blg\_012.jpg





Yass\_Blg\_013.jpg



Yass\_Blg\_014.jpg



Yass\_Blg\_015.jpg



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Yass\_Blg\_020.jpg

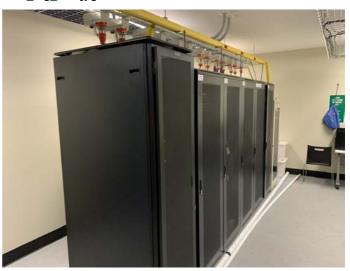




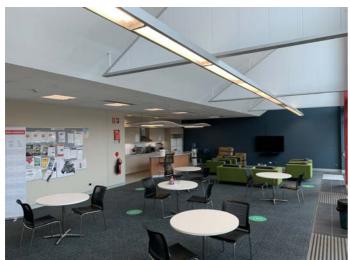
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Yass\_Blg\_022.jpg



Yass\_Blg\_023.jpg



Yass\_Blg\_024.jpg



### Yass Depot

#### **Photo Report - Building Services**



Yass\_Blg\_025.jpg



Yass	Blg	026	i.jpe
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TWELVE (12) MONTHS. NO PERSON MUST USE THIS SYSTEM IF THE													
	SYSTEM DE	TAILS:											
٦	LADDER BRACKET	RATING: ☐150Kg											
	RUNG LADDER	RATING: 150Kg 15kN											
	STEP LADDER	RATING: 150Kg											
	ATTIC LADDER	RATING: 150Kg											
	ANCHOR POINT	RATING: 15kN ABSEIL											
	STATIC LINE	RATING: 21kN											
	RIGID RAIL RATING	6: 21kN (2) 27kN (3)											
3	☐ WALKWAY	RATING: 2.5kpa											
	GUARDRAIL	RATING: 150Kg											
		'a 1 1 1											

#### Yass\_Blg\_027.jpg

	UNTIL IT HAS BEEN  THIS SYSTEM MUST	INSPECTED AND RE	RE-CERTIFIED EVERY TV	
	INSTALLATIO	N & INSPECT	ION DETAILS:	
	INSTALLATION & INSF			L
	INSTALLATION DATE:	INSPECTED BY:	NEXT INSPECTION DATE:	
A Line of the latest and the latest	JAN JUL FEB AUG MAR SEP APR OCT MAY NOV JUN DEC YEAR 20		//20	S A A S R W G
	SPECIAL CONDITIONS NOTES			

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Yass\_Blg\_030.jpg



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Yass\_Blg\_032.jpg

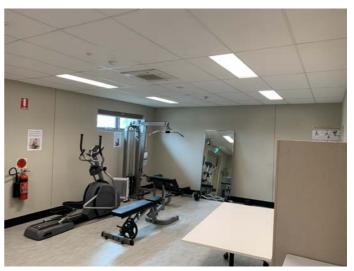




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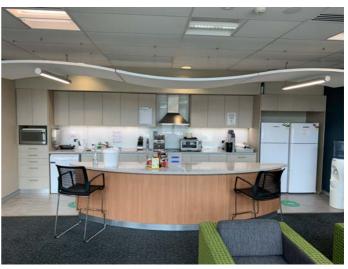
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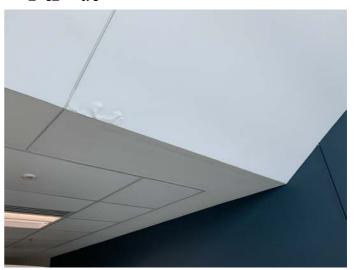




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Yass\_Blg\_044.jpg





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Yass\_Blg\_046.jpg



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Yass\_Blg\_060.jpg





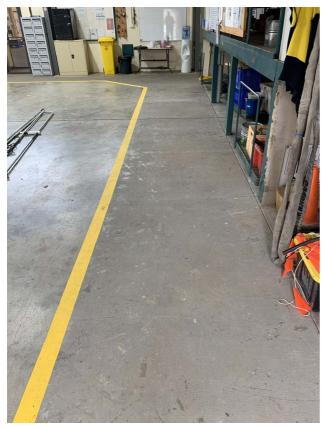
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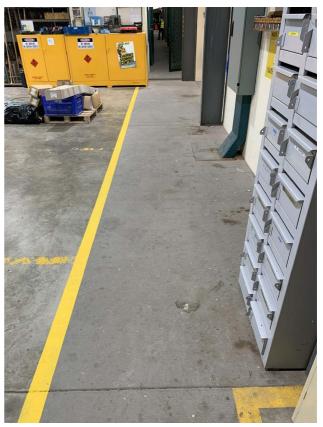
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Yass\_Blg\_072.jpg



Yass\_Blg\_073.jpg





NUTBROOK ENGINEERING GROUP

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Yass\_Blg\_077.jpg



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NUTBROOK FAGINEERING GROUP

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Yass\_Blg\_080.jpg



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Yass\_Blg\_081.jpg



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Yass\_Blg\_084.jpg





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Yass\_Blg\_092.jpg





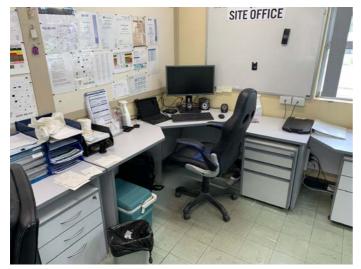
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Yass\_Blg\_120.jpg





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Yass\_Blg\_125.jpg



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Yass\_Blg\_134.jpg



Yass\_Blg\_135.jpg



Yass\_Blg\_136.jpg





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Yass\_Blg\_140.jpg





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Yass\_Blg\_144.jpg





Yass\_Blg\_145.jpg



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Yass\_Blg\_150.jpg



Yass\_Blg\_151.jpg

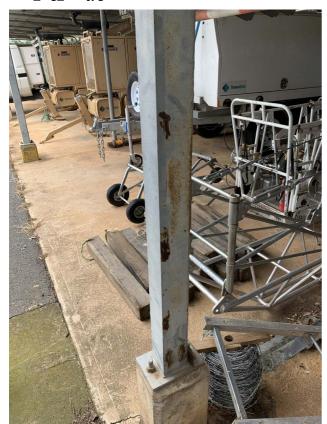


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Yass\_Blg\_153.jpg



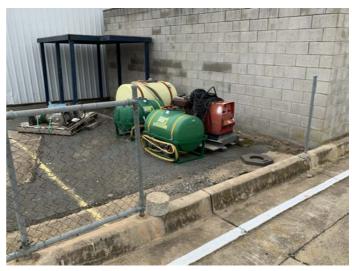
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Yass\_Blg\_155.jpg



Yass\_Blg\_156.jpg



Yass\_Blg\_157.jpg



Yass\_Blg\_158.jpg



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Yass\_Blg\_160.jpg





Yass\_Blg\_161.jpg



Yass\_Blg\_162.jpg



Yass\_Blg\_163.jpg

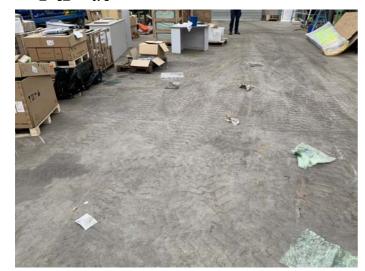


Yass\_Blg\_164.jpg





Yass\_Blg\_165.jpg



Yass\_Blg\_166.jpg



Yass\_Blg\_167.jpg



Yass\_Blg\_168.jpg



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Yass\_Blg\_169.jpg





Yass\_Elec\_001.jpg



Yass\_Elec\_002.jpg



Yass\_Elec\_003.jpg

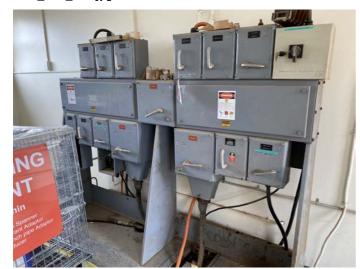


Yass\_Elec\_004.jpg





Yass\_Elec\_005.jpg



Yass\_Elec\_006.jpg



Yass\_Elec\_007.jpg

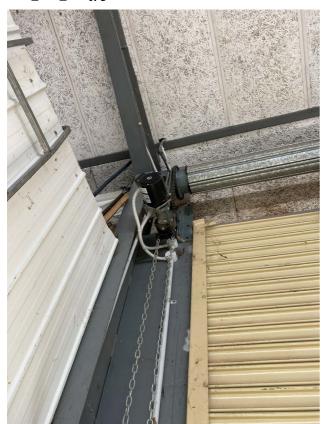


Yass\_Elec\_008.jpg





Yass\_Elec\_009.jpg



Yass\_Elec\_010.jpg



Yass\_Elec\_011.jpg



Yass\_Elec\_012.jpg





Yass\_Elec\_013.jpg





Yass\_Mech\_001.jpg



Yass\_Mech\_002.jpg



Yass\_Mech\_003.jpg



Yass\_Mech\_004.jpg





Yass\_Mech\_005.jpg



Yass\_Mech\_006 (2).jpg



Yass\_Mech\_006.jpg



Yass\_Mech\_007 (2).jpg





Yass\_Mech\_007.jpg



Yass\_Mech\_008 (2).jpg



Yass\_Mech\_008.jpg



Yass\_Mech\_009 (2).jpg





Yass\_Mech\_009.jpg



Yass\_Mech\_010.jpg



Yass\_Mech\_011.jpg



Yass\_Mech\_012.jpg





Yass\_Mech\_013(2).jpg



Yass\_Mech\_013.jpg



Yass\_Mech\_014 (2).jpg



Yass\_Mech\_014.jpg





Yass\_Mech\_015 (2).jpg



Yass\_Mech\_015.jpg



Yass\_Mech\_016 (2).jpg



Yass\_Mech\_016.jpg





Yass\_Mech\_017 (2).jpg



Yass\_Mech\_017.jpg



Yass\_Mech\_018 (2).jpg



Yass\_Mech\_018 .jpg



### Yass Depot

#### **Photo Report - Mechanical Services**

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Yass\_Mech\_019.jpg



Yass\_Mech\_020.jpg



Yass\_Mech\_021.jpg



Yass\_Mech\_022 (2).jpg





Yass\_Mech\_022.jpg



#### **Yass Depot** Photo Report - Fire Services

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Yass\_Fire\_001.jpg



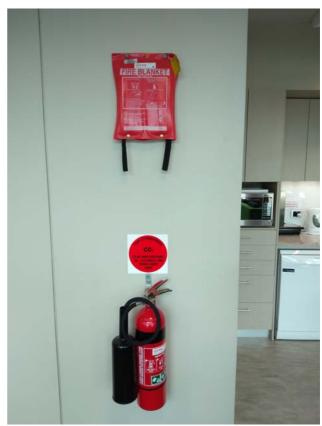
Yass\_Fire\_002.jpg



Yass\_Fire\_003.jpg



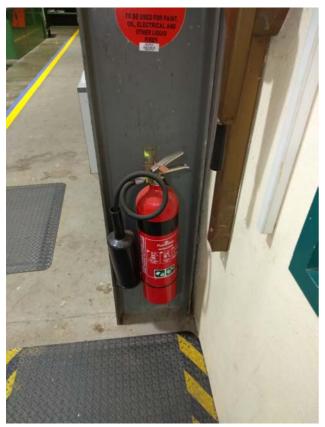
Yass\_Fire\_004.jpg



### Yass Depot Photo Report - Fire Services



Yass\_Fire\_005.jpg



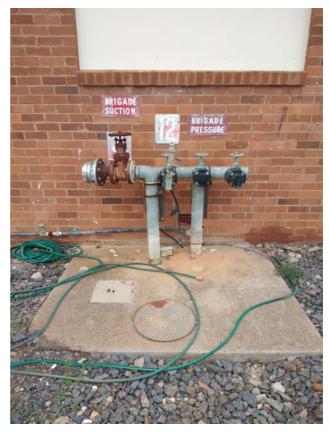
Yass\_Fire\_006.jpg



Yass\_Fire\_007.jpg



Yass\_Fire\_008.jpg



### **Photo Report - Fire Services**

Yass\_Fire\_009.jpg



Yass\_Fire\_010.jpg





Yass\_Fire\_011.jpg



### **Yass Depot Photo Report - Hydraulic Services**



Yass\_Hyd\_001.jpg



Yass\_Hyd\_002.jpg



Yass\_Hyd\_003.jpg



Yass\_Hyd\_004.jpg



### **Yass Depot** Photo Report - Hydraulic Services



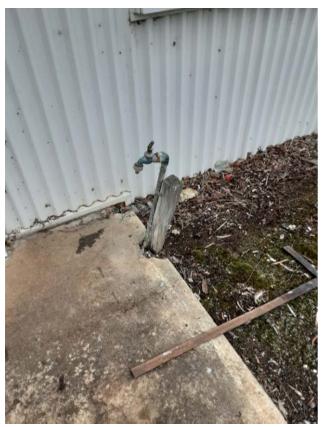
Yass\_Hyd\_005.jpg



Yass\_Hyd\_006.jpg



Yass\_Hyd\_007.jpg



Yass\_Hyd\_008.jpg



### Yass Depot Photo Report - Hydraulic Services

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Yass\_Hyd\_009.jpg

