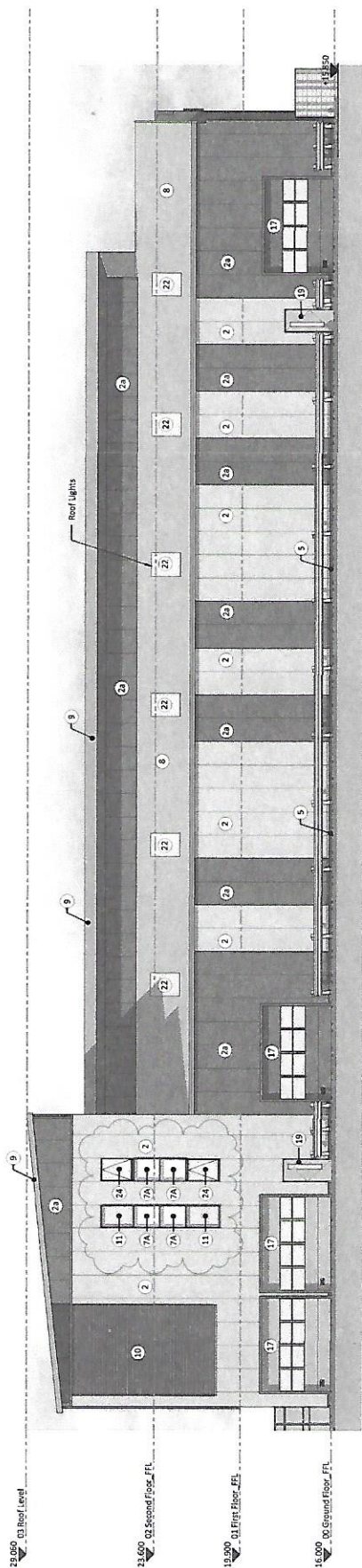
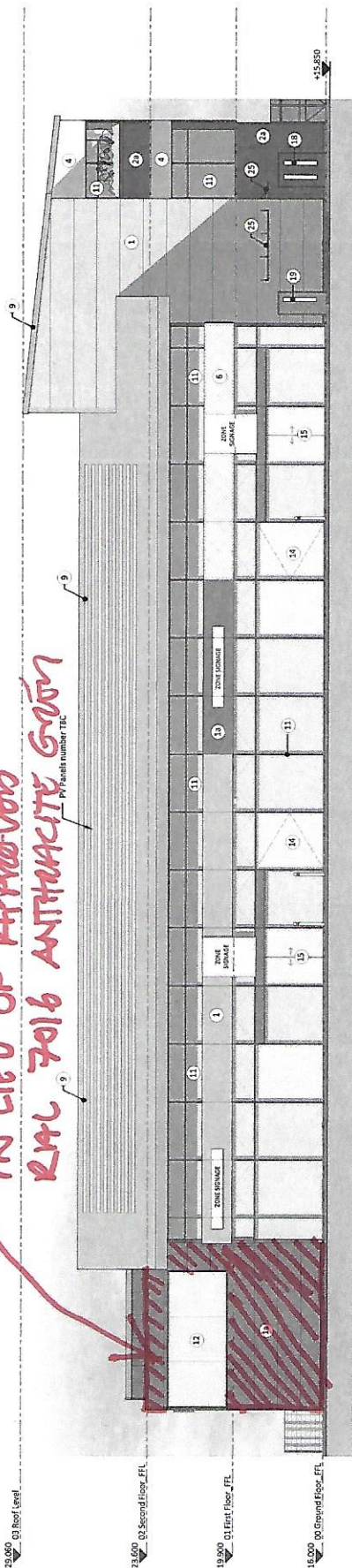


Revisions	Drawn/Chd.	Date
P1 ISSUED FOR INFORMATION	SA/CL	30/07/2012
P2 Revised Description	SA/CL	09/08/2012
P3 ISSUED FOR PLANNING	SA/CL	13/10/2012
P4 Revised Description following planning comments.	SA/CL	27/10/2012
P5 Revised Internal Layout and external appearance	SA/CL	28/04/2013
P6 Revised site plan and vehicle access details.	SA/CL	16/06/2013
P7 ISSUED FOR INFORMATION	SA/CL	27/07/2013
P8 Drawing updated following LA Planner's comments.	SA/CL	07/09/2013
P9 Elevations amended following the City	SA/CL	



1 Proposed Southeast Elevation
1:100

2AL 5003 SAPHIRE BLUE
IN LIEU OF APAC-V03
2AL 7016 ANTHRACITE GRAY



2 Proposed Northwest Elevation
1 : 100

PROPOSED EXTERNAL FINISHED LEGEND:

- Storage illustrative and subject to manufacturers separate application.

CLADDING SYSTEM:

- [illegible]

EXTERNAL DOORS/WINDOWS/CURTAIN WAILING SYSTEMS:

1. 700L PPC non-aerated concrete/blocks including supporting structure pre-formed corners and
ends.
Colour: RAL 7016 Anthracite Grey.
11. Hydro Edgecrete 525T curtain walling system or similar approved. Colour: NISSAN RAL 7016
Anthracite Grey and KEMARAL (RAL 9006 grey). UV bonded glass to glass corner
connections. Colour: RAL 7016 Anthracite Grey.
- The specified cladding system shall include the following: Standard Panels (SP), Colour RAL 9016
Traffic White, Dufrumme 75 sl cement window, Stormframe ST1 aluminium doors, and display
frontage glazing to suit.
12. Dufrumme 75 sl cement fixed corner window or similar approved. Colour: Grey Aluminium
RAL 9016 Anthracite Grey).
13. Dufrumme 75 sl cement fixed window or similar approved. Colour: Grey Aluminium RAL
9016 Anthracite Grey).
14. Manual vehicle access doors PPC mat (23% - 35%).
Colour: RAL 7016 Anthracite Grey. Glazing as display frontage glazing.
15. Automatic self-venting protection screens PPC mat (23% - 35%).
Glazing to comprise: Panel to double transoms over door; RAL 7016 Anthracite Grey tested
to comply. Colour: RAL 7016 Anthracite Grey.
16. Manual fold out 3 section full glazed bi-fold sliding door incorporating a pass door
PPC mat (23% - 35%). Colour: RAL 7016 Anthracite Grey.

ROOF SYSTEM:

- [illegible]

7. Electrical Protection
RAL 9006 White Anthracite Grey & RAL 9008 White Aluminium externally/
RAL 7015 Anodized aluminium internally
 8. Steel doors (double-leaf doors) with VPO 3 Fully glazed PPC mat (25% - 35%), Colour RAL 7015 Anthracite grey door and windows combination.
 9. Steel doors (single leaf doors) with VPO3 Fully glazed PPC mat (25% - 35%). Colour RAL 9006 White Aluminium.
 10. Steel doors (single leaf doors), PPK mat (25% - 35%) Colour RAL 7015 Anthracite Grey.
 11. Steel doors (double-leaf doors). PPC mat (25% - 35%). Colour RAL 7015 Anthracite Grey.
Note: To achieve 137mm Polycarbonate Backlight System Kingston Day Lite Trapedoal Plot 0.8 similar to Trappedoal Plot 2 GO 3 Work Item.
 12. Automatic single sliding door PPC mat (25% - 35%). Colour RAL 7015 Anthracite grey.
 13. Fully glazed aluminium ppc mat (25% - 35%) single window assembly with a top hung opening type Colour Grey Aluminium RAL 7015 Anthracite grey).
- POLYCARBONATE ELEMENTS:**
- a. 7 mm staff polycarbonate ball mounted entrance A.Mc Casper or similar.
 - b. 10 mm clear polycarbonate roof panels supported by steel trusses.
 - c. 3mm extruded black PVC frame around glass door which will hold polycarbonate foot covering Powder coated if white. Capacity size 2500mm W x 1500mm H(S).

MISCELLANEOUS ELEMENTS:

5. 2 no. Staff cycle canopy back wall mounted entrance as Able Canopies or similar.
 6PC (RAL 7015 Anthracite Grey). 3mm steel brackets Roof system with 4mm solid polycarbonate roof covering. Powder coated frame finish. Canopy size 2500mm (w) x 1000mm (d).

[illegible]