

102	En-Suite								
Heritage Significance	De minimis								
Description of Significance	Deposits dated from c.1800 to early 1900s plan. Remnants of the corner space have been excavated during the 1970s to the completion of the site. The site of the 'bath' fragment, the wall foundations of the adjacent toilet and the remains of the adjacent shower are visible. The site is a good example of the adjacent toilet and the remains of the adjacent shower are visible. The site is a good example of the adjacent toilet and the remains of the adjacent shower are visible.								
Demolition	<table><tr><th>Stop on Floor No.</th><th>Stop on Ceiling</th><th>Stop on Wet</th><th>Stop on FRIE</th></tr><tr><td colspan="4">Refer to demolition plans for more information.</td></tr></table>	Stop on Floor No.	Stop on Ceiling	Stop on Wet	Stop on FRIE	Refer to demolition plans for more information.			
Stop on Floor No.	Stop on Ceiling	Stop on Wet	Stop on FRIE						
Refer to demolition plans for more information.									
Works to Floor	Engagement to maintain floor structure to provide for a acoustic compliance. Refer to Section 2 on AIR drawing 20000.								
Works to Ceiling	Engagement to maintain floor structure above to provide for a acoustic compliance. Refer to Section 2 on AIR drawing 20000.								
Works to Walls	<table><tr><th>New Partials with Skirting</th><th>New Opening to existing Wall</th></tr><tr><td>Existing brick walls to be retained where practically possible. Areas requiring repair are to be removed before receiving traditional stone plaster.</td><td></td></tr></table>	New Partials with Skirting	New Opening to existing Wall	Existing brick walls to be retained where practically possible. Areas requiring repair are to be removed before receiving traditional stone plaster.					
New Partials with Skirting	New Opening to existing Wall								
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Works to Windows	NA								
Works to Doors (External)	NA								
Works to Doors (Internal)	Existing architrave and door lining to be carefully removed behind side to show for new internal window to be installed with the existing timber casing. Existing architrave to be retained where possible, where existing is missing, new will be installed with a profile & material to be agreed with the conservation officer. Where side walls are retained, plasterwork on metal lining the existing door being replaced with new plaster.								
Miscellaneous	New FRIE required. Refer to above design attempts for more information. Refer to Section 2 on AIR drawing 20000 for details of the FRIE. Refer to Section 2 on AIR drawing 20000 for details of the FRIE. Refer to Section 2 on AIR drawing 20000 for details of the FRIE.								
M&E Works	Exposed services within corner spaces considered as required new ceiling (off wall) integrating lighting. Refer to MEP drawings for more information.								

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En-Suite					X4	
Line A					Her	
Line B					Des	
Line 008						
Shp up Floor	Shp up Ceiling	Shp up Wall	Shp up Floor		Dev	
Yes	Yes	Yes	Yes			
Refer to consultation plans for more information.						
Enhancement to existing floor structure to provide fire & acoustic compliance. Refer to Detail 2 on AR0 drawing 20000.						Wo
Enhancement to existing floor structure above to provide fire & acoustic compliance. Refer to Detail 2 on AR0 drawing 20000.						Wo
New Partition with Sliding		New Door opening in existing Wall			Wo	
Yes		No				
All existing partitions to be removed and existing walls to be made grade. Replacement on metal framing system fixed back to existing masonry walls (vertical). All existing external walls to be removed from the replacement plans.						
W	N/A				Wo	
	N/A				Wo (E)	
	N/A				Wo (S)	
New FFE throughout. Refer to interior design strategy for more information. Refer to Strategy L04-AR01-01-0A-ZZ-CA-AC01-01 for approach to existing reinstatement / replacement.						Me
Vertical strategy is to work within the existing balance. Services to be concealed in proposed ceiling void. Refer to MEP drawings to further details.						ME

X42	LIFT
Heritage Significance	Determinal
Description of Heritage Significance	Workshop originally performed under 100m x 60m and under 100m apart from this was aligned with adjacent hall and ran through the wall and roofline. Whilst a significant architectural element it is now and shall remain as a feature of the building. It is recommended that the workshop be retained and used as a storage area for the building's collection. The workshop is a good example of a simple, functional, and well-proportioned building. It is a good example of a simple, functional, and well-proportioned building. It is a good example of a simple, functional, and well-proportioned building.
Determination	Shut-out Floor N/A Shut-out Ceiling Yes Shut-out Wall Yes Shut-out Floor Yes Refer to Section 4.2.1 for more information. Shutting off air and CO2 can be removed. New opening to be defined within the existing lift shaft.
Works to Floor	N/A
Works to Ceiling	N/A
Works to Walls	New Partition with Storage No New Door opening in existing wall Yes Existing openings to be made good to allow for the installation of new lift shaft. New opening to be created to allow for through lift.
Works to Windows	
Works to Doors (External)	
Works to Doors (Internal)	N/A
Miscellaneous	New excavation lift (Doors & Car) to be installed within the existing lift shaft. Existing lift shaft to be reinforced and incorporate structural repairs to allow for new lift mechanics to be installed.
M&E Works	Ceiling lift shaft to be used for new installation lift. Refer to M&E Drawings for more information.

Heritage Page Scoping General Notes & Key

ge Significance Key

Considerable

High

Moderate

Low

Neutral

Detrimental

to be used in conjunction with the following drawing packages.

Plan Types

- R-20-ZZ-22-D-0-2017G - Ground & Mezzanine Floor Demolition Plan
- R-20-BA-00-22-D-0-2017 - First Floor Demolition Plan
- R-20-ZZ-22-D-0-2017 - Second Floor Demolition Plan
- R-20-BA-00-22-D-0-2017 - Third Floor Demolition Plan
- R-20-ZZ-22-D-0-2017 - Fourth Floor Demolition Plan
- R-20-ZZ-22-D-0-2017 - Basement Level Demolition Plan
- R-20-BF-22-D-0-2017 - Pool Level Demolition Plan

Plan Types

- R-20-ZZ-22-D-0-2017G - Proposed Ground Floor Plan (Planning)
- R-20-ZZ-22-D-0-2017 - Proposed Mezzanine Floor Plan (Planning)
- R-20-BA-00-22-D-0-2017 - Proposed First Floor Plan (Planning)
- R-20-ZZ-22-D-0-2017 - Proposed Second Floor Plan (Planning)
- R-20-BA-00-22-D-0-2017 - Proposed Third Floor Plan (Planning)
- R-20-ZZ-22-D-0-2017 - Proposed Basement Floor Plan (Planning)
- R-20-BF-22-D-0-2017 - Proposed Basement Pool Plan (Planning)

Architect Strategy Drawings

- R-20-BA-00-22-D-0-2021 - Ground Floor - Refurbishment Strategy
- R-20-BA-00-22-D-0-2021 - Ground Floor Reception Elevations - Refurbishment Strategy
- R-20-BA-00-22-D-0-2021 - Conference Room - Refurbishment Strategy
- R-20-BA-00-22-D-0-2021 - Former Dining Room - Refurbishment Strategy
- R-20-BA-00-22-D-0-2021 - Former Signi Room - Refurbishment Strategy

Design Strategy

- R-20-ZZ-22-D-0-2020 - Interior Design Strategy