Attention:	Alicia Chryssochoides			
Company:	Dentons	Fax:		
From:	Stephen Milton	Date Compiled:	10 August 2021	
Сору:		Pages:	Refer below	
	Little Lane Early Learning			
Project:	Drummoyne Reservoir	File Ref:	290	
Subject:	Table of Amendments			

TABLE OF AMENDMENTS

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DRAWING NUMBER	DRAWING NAME	CURRENT REVISION	AMENDMENT
			3D image is updated
			Area schedules are updated
A00.00	COVER SHEET	F	Drawing schedule is updated.
A00.01	SITE CONTEXT	F	Site context image updated to reflect updated "Annex" form.
A00.02	DETAILED SURVEY PLAN	F	No changes.
A00.03	EXISTING AERIAL PHOTO	F	No changes.
A00.04	PROPOSED AERIAL MONTAGE	F	Image updated to reflect updated "Annex" form.
A00.05	SITE DEMOLITION PLAN	F	Additional notes to redundant driveways.
A01.01	3D VIEW	F	Updated 3D view and added a new 3D view without trees.
A01.02	3D VIEW	e	Drawing deleted.
A01.03	3D VIEW	F	Updated 3D view and added a new 3D view without trees.
A01.04	3D VIEW	F	Updated 3D view and added a new 3D view without trees.
A01.05	3D VIEW	e	Drawing deleted.
A01.06	3D VIEW	e	Drawing deleted.
A01.07	3D VIEW	F	Updated 3D view and added a new 3D view without trees.
A01.08	3D VIEW	F	3D photomontage image added to full page.
A01.09	3D VIEW	F	Updated 3D view.
A01.10	ISOMETRIC - TOWER LEVEL 1	F	Updated isometric view to reflect the layout changes.
A01.11	ISOMETRIC - TOWER LEVEL 2	F	Updated isometric view to reflect the layout changes.
A01.12	ISOMETRIC – TOWER LEVEL 3	F	Updated isometric view to reflect the layout changes.
A01.13	ISOMETRIC - TOWER LEVEL 4	F	Updated isometric view to reflect the layout changes.

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A01.14	ISOMETRIC - TOWER LEVEL 5	F	Updated isometric view to reflect the layout changes.
A01.15	ISOMETRIC – TOWER ROOF GARDEN	F	Updated isometric view to reflect the layout changes.
A01.15b	ISOMETRIC – BLANKET SITE	G	New drawing sheet to clarify 8.5m line above NGL.
A01.16	DEMOLITION DIAGRAMS	F	New drawing sheet to clarify the proposed demolition to the undercroft area of the existing tank.
A01.17	3D VIEWS TO EXISTING TANK UNDERCROFT	F	New drawing sheet to clarify the proposed demolition to the undercroft area of the existing tank.
A01.18	3D VIEW TO EXISTING TANK UNDERCROFT	F	New drawing sheet to clarify the proposed demolition to the undercroft area of the existing tank.
A01.20	SHADOW STUDY PLANS – SUMMER	F	Updated shadow studies to reflect the layout changes.
A01.21	SHADOW STUDY PLANS – EQUINOX	F	Updated shadow studies to reflect the layout changes.
A01.22	SHADOW STUDY PLANS – WINTER	F	Updated shadow studies to reflect the layout changes.
A02.01	FLOOR PLAN - BASEMENT 3	F	Revised details of curved ramps.
A02.02	FLOOR PLAN – BASEMENT 2	F	Revised details of curved ramps. Revised floor levels. Additional details to the DDA car parking space.
A02.03	FLOOR PLAN – BASEMENT 1	F	Revised details of the curved ramps and entry ramp. Additional RL notes added. Services conduit / trenches added.
A02.04	FLOOR PLAN – LEVEL 1	F	Revised the entry ramp and crossover to provide a crest at the entry ramp. Revised central stairs a fire-isolated stairs to comply with the latest NCC requirements. Revised floor layout under the tank to preserve as many existing steel bracing as possible. Deleted the proposed new compliant stairs to the tower and retain the existing stairs for emergency use only. Additional notes to redundant driveways. Revised layout to "The Annex".
A02.05	FLOOR PLAN – LEVEL 2	F	Revised central stairs a fire-isolated stairs to comply with the latest NCC requirements. Deleted the proposed new compliant stairs in the tower and retain the existing stairs for emergency use only. Revised layout to "The Annex". Ramp to east of "The Annex" removed.
A02.06	FLOOR PLAN – LEVEL 3	F	Revised central stairs as fire-isolated stairs to comply with the latest NCC requirements. Deleted the proposed new compliant stairs in the tower and retain the existing stairs for emergency use only.



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			Revised layout to "The Annex". Ramp to east of "The Annex" removed.
			Revised central stairs as a fire-isolated stairs to comply with the latest NCC requirements.
			Deleted the proposed new compliant stairs in the tower and retain the existing stairs for emergency use only.
			Plan is updated to reflect landscape plan.
			Removed the previously provided metal bridge between the tower and the tank.
			Layout updated.
A02.07	FLOOR PLAN – LEVEL 4	F	Lift overrun to "The Annex" shown.
			Revised central stairs a fire-isolated stairs to comply with the latest NCC requirements.
			Deleted the proposed new compliant stairs in the tower and retain the existing stairs for emergency use only.
			Removed the previously provided metal bridge between the tower and the tank.
A02.08	FLOOR PLAN – LEVEL 5	F	Layout updated.
			Provide an extra open stair above the fire-isolated stairs to create an alternative fire escape route to comply with the latest
			NCC requirements.
			Deleted the proposed new compliant stairs in the tower and retain the existing stairs for emergency use only.
			Layout updated. Fire-isolated stairs extend to Roof Garden Level.
A02.09	FLOOR PLAN – ROOF GARDEN	F	Condenser units on Roof Garden level with 1.39m HT Screen to conceal units.
			Extra Streetscape drawing with point cloud survey overlay.
			Several perforated screens removed from tank.
			Updated elevation to reflect revised "Annex" form, material, and layout changes.
			Revised perforated metal fencing with vertical steel flat plate balustrade.
			Show outline of adjoining properties.
A03.01	STREETSCAPE	F	8.5m line above NGL added to elevations.
			Extra Streetscape drawing with point cloud survey overlay.
			Several perforated screens removed from tank.
			Updated elevation to reflect revised "Annex" form, material, and layout changes.
		ĵ.	Show outline of adjoining properties.
A03.02	STREETSCAPE	F	8.5m line above NGL added to elevations.
			Extra Streetscape drawing with point cloud survey overlay.
			Revised perforated metal fencing with vertical steel flat plate
A03.03	STREETSCAPE		balustrade.

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		F	Updated elevation to reflect revised "Annex" form, material, and layout changes.
			Show outline of adjoining properties.
			8.5m line above NGL added to elevations.
			Extra Streetscape drawing with point cloud survey overlay.
			Updated elevation to reflect revised "Annex" form, material, and
			layout changes.
			Hydrant booster to South Street.
			Revised perforated metal balustrade with vertical battens balustrade to the "Annex" building.
			Show outline of adjoining properties.
A03.04	STREETSCAPE	F	8.5m line above NGL added to elevations.
,			Updated elevation to reflect revised "Annex" form, material, and
			layout changes. Revised perforated metal balustrade with vertical steel flat plate
			balustrade to the "Annex" building.
			Revised perforated metal fencing with vertical steel flat plate
			balustrade.
			Colonnade and wire trellis to South Street.
			Additional notes to existing tank.
			Materials legend added.
A04.01	BUILDING ELEVATIONS	F	8.5m line above NGL added to elevations.
			Updated elevation to reflect revised "Annex" form, material, and layout changes.
			Additional notes to existing tank.
			Deleted two of the four proposed metal bridges between the tower and the tank.
			Deleted glass roof above the passageway between the tower and the tank.
			Materials legend added.
A04.02	BUILDING ELEVATIONS	F	8.5m line above NGL added to elevations.
			Updated elevation to reflect revised "Annex" form, material, and layout changes.
			Additional notes to existing tank.
			Revised perforated metal balustrade with vertical steel flat plate
			balustrade to the "Annex" building.
			Revised perforated metal fencing with vertical steel flat plate
			balustrade.
			Materials legend added.
A04.03	BUILDING ELEVATIONS	F	8.5m line above NGL added to elevations.
			Deleted two of the four proposed metal bridges between the tower and the tank.
			Deleted glass roof above the passageway between the tower and the tank.
A04.04	BUILDING ELEVATIONS	F	Materials legend added.
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			Additional notes to existing tank.
			8.5m line above NGL added to elevations.
			Updated elevation to reflect revised "Annex" form, material, and layout changes.
			Revised perforated metal balustrade with vertical steel flat plate balustrade to the "Annex" building.
			Materials legend added.
A04.05	BUILDING ELEVATIONS	F	8.5m line above NGL added to elevations.
			Deleted the proposed new compliant stairs in the tower and retain the existing stairs for emergency use only.
			Updated section to reflect revised "Annex" form, material, and layout changes.
A05.01	BUILDING SECTIONS	F	Revised perforated metal balustrade with vertical steel flat plate balustrade to the "Annex" building.
A05.02	BUILDING SECTIONS	F	Revised the steel cross bracing under the existing tank. Ramp at Level 1 and 2 of "The Annex" removed.
			Revised the steel cross bracing under the existing tank. Revised central stairs a fire-isolated stairs to comply with the latest NCC requirements. Ramp at Level 1 and 2 of "The Annex" removed. Lift overrun to "The Annex" shown. Updated section to reflect revised "Annex" form, material, and
A05.03	BUILDING SECTIONS	F	layout changes.
A05.04	BUILDING SECTIONS	F	Revised the steel cross bracing under the existing tank. Deleted two of the four proposed metal bridges between the tower and the tank. Deleted glass roof above the passageway between the tower and the tank.
			Revised the steel cross bracing under the existing tank. Deleted two of the four proposed metal bridges between the
			tower and the tank. Deleted glass roof above the passageway between the tower and the tank.
A05.05	BUILDING SECTIONS	F	Deleted the proposed new compliant stairs in the tower and retain the existing stairs for emergency use only.
			Revised the steel cross bracing under the existing tank. Deleted two of the four proposed metal bridges between the tower and the tank.
			Deleted glass roof above the passageway between the tower and the tank.
			Deleted the proposed new compliant stairs in the
			tower and retain the existing stairs for emergency use only.
A05.06	BUILDING SECTIONS		Updated section to reflect revised "Annex" form, material, and layout changes.

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			Revised perforated metal balustrade with vertical steel flat plate
		F	balustrade to the "Annex" building.
			Ramp at Level 1 and 2 of "The Annex" removed.
			Lift overrun to "The Annex" shown.
			Updated section to reflect revised "Annex" form, material, and layout changes.
			Revised perforated metal balustrade with vertical steel flat plate
A05.07	BUILDING SECTIONS	F	balustrade to the "Annex" building.
A06.01	AREAS	F	Updated areas to reflect all the changes.
A07.01	LANDSCAPE CONCEPT PLAN	F	Updated drawings to reflect all the architectural changes.
	LANDSCAPE CONCEPT PLAN		
A07.02	– LEVEL 3-5	F	Updated drawings to reflect all the architectural changes.
A07.03	LANDSCAPE CONCEPT PLAN – ROOF GARDEN	F	Updated drawings to reflect all the architectural changes.
A07.04	LANDSCAPE DESIGN STATEMENT	F	No changes.
A08.01	TANK & TOWER DETAIL SECTIONS	F	Updated details.
A08.02	TANK & TOWER DETAIL SECTIONS	F	Updated details. Additional details for perforated metal screen in tank.
A08.03	LINK BRIDGE BETWEEN TOWER & TANK	F	Updated details.
A09.01	MATERIALS SCHEDULE MONTAGE	F	Revised material selections.

Signed,

Muto Architects

Contact: Stephen Milton Registered Architect VIC, NSW & QLD

Attached: