

Annexure A

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1.	Architectural Plans (Rev D), prepared by MGA: - DA 00 – Drawing List - DA 01 – Site Plan – Rev C - DA 02 – Built Form Axonometric - DA 03 – Streetscape View - DA 04 – Height Blanket Projection - DA 05 – Existing and Proposed Frontages Comparison - DA 09 – Basement Plan – Rev B - DA 10 – Ground Floor Plan - DA 11 – Level 1 Floor Plan - DA 12 – Level 2 Floor Plan - DA 13 – Level 3 Floor Plan - DA 14 – Level 4 Floor Plan - DA 15 – Level 5 Floor Plan - DA 16 – Level 6 Floor Plan – Rev C - DA 20 – North Elevation – Cross Street - DA 21 – West Elevation – Through Block Connection - DA 22 – East Elevation - DA 23 – South Elevation – Knox Lane - DA 24 – Long North Elevation – Cross Street - DA 25 – West Elevation Perspective 1 - DA 26 – West Elevation Perspective 2 - DA 27 – West Elevation Perspective 3 - DA 28 – Street Views - DA 29 – Laneway Views – Rev C - DA 30 – Section A – Rev C - DA 31 – Section B – Rev C - DA 32 – Section C - DA 40.1 – Existing Shadow Analysis Plans – Rev B - DA 40.2 – Shadow Analysis Plans 4 Storeys – Rev B - DA 40.3 – Shadow Analysis Plans 6 Storeys – Rev E - DA 40.4 – Shadow Analysis Axonometric Existing – Rev B - DA 40.5 – Shadow Analysis Axonometric 4 Storeys – Rev B - DA 40.6 – Shadow Analysis Axonometric 6 Storeys – Rev B - DA 41 – Solar Analysis – North Face – Cross Street – Rev C - DA 42 – Solar Analysis – South Façade – Knox Lane – Rev C - DA 43 – Solar Analysis – West Façade – Goldman Lane - Rev C - DA 44 – Solar Analysis – Views From Sun Angle – Rev C - DA 45 – Solar and Amenities Analysis – Rev C - DA 46 – Solar and Amenity to Apartments Analysis – Rev C	19 November 2021

	- DA 47 – Solar Analysis – Neighbour North Face Façade – 3 Knox Lane (01) – Rev E - DA 48 – Solar Analysis – Neighbour north Face Façade – 3 Knox Lane (02) – Rev D - DA 49 – Goldman Lane Shadow Analysis – Rev B - DA 50 – GFA Dimensions – Rev C - DA 51 – Future Privacy Impact Diagram – Rev C - DA 52 – Storage Area Dimensions – Rev C - DA 60 – Pre-Adaptable Unit – Rev B - DA 61 – Post Adaptable Unit – Rev B - DA 70 – Material Palette – Rev D - DA 92 – Street Frontage articulation cross – Rev B - DA 93- Street Frontage Articulation cross street level 1– Rev B - DA 94 – Street Frontage Articulation cross street level 2 – Rev B - DA 95 – Street Frontage Articulation cross street level 3 – Rev B - DA 96 – Street Frontage Articulation cross street level 4- Rev B - DA 97 – Street Frontage Articulation cross street level 5 – Rev B - DA 98 – Street Frontage Articulation Knox Lane Ground – Rev B - DA 99 - Street Frontage Articulation Knox Lane Level 1 – Rev B - DA 100 - Street Frontage Articulation Knox Lane Level 2 – Rev B - DA 101 - Street Frontage Articulation Knox Lane Level 3 – Rev B - DA 102 - Street Frontage Articulation Knox Lane Level 4 – Rev B - DA 103 - Street Frontage Articulation Knox Lane Level 5 – Rev B - DA 104 – Neighbouring Street Frontage articulation Cross St Aerials – Rev B - DA 105 – Neighbouring street frontage articulation Knox lane aerials – Rev B	
2.	Amended Stormwater Plans prepared by Marten & Associates Pty Ltd Revision C - PS01-E100 – Basement Level Stormwater Plan - PS01-E101- Ground Level Stormwater Plan - PS01- E700 – Water Quality Model & Results	22 November 2021
3.	BASIX Certificate 1141999M_02	19 November 2021
4.	NatHERS Certificate and stamped drawings prepared by MGA	19 November 2021
5.	Clause 4.6 (FSR) prepared by GSA Planning	November 2021

6.	Clause 4.6 (Height) prepared by GSA Planning	November 2021
7.	Assessor Construction Summary	19 November 2021
8.	SEPP 65 Design Verification Statement	November 2021
9.	Preliminary Site Investigation Report prepared by Martens and Associates	December 2021
10.	Remedial Action Plan prepared by Martens and Associates	January 2022