

DOCUMENT REGISTER SHEET

To: Brock McClure
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From: Marko Komso
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Project: Z040 Blackglen SHD
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Date: 24/08/2022



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Date / Revision / Status

File No.										Title										24/08/2022																			
Z040 - OCSC - XX - XX - DR - C - 0100										SITE LOCATION										S4 P04																			
Z040 - OCSC - XX - XX - DR - C - 0110										ROADS GENERAL ARRANGEMENT AND ROAD BUILD UP										S4 P05																			
Z040 - OCSC - XX - XX - DR - C - 0115										VISIBILITY SPLAY										S4 P05																			
Z040 - OCSC - XX - XX - DR - C - 0120										ROAD ALIGNMENT PLAN SHEET 1 OF 3										S4 P03																			
Z040 - OCSC - XX - XX - DR - C - 0121										ROAD ALIGNMENT PLAN SHEET 2 OF 3										S4 P03																			
Z040 - OCSC - XX - XX - DR - C - 0122										ROAD ALIGNMENT PLAN SHEET 3 OF 3										S4 P03																			
Z040 - OCSC - XX - XX - DR - C - 0130										ROAD LONG SECTIONS SHEET 1 OF 2										S4 P05																			
Z040 - OCSC - XX - XX - DR - C - 0131										ROAD LONG SECTIONS SHEET 2 OF 2										S4 P05																			
Z040 OCSC XX XX DR C 0140										SWEPT PATH ANALYSIS GOUND LEVEL LARGE CAR (IN)										S4 P08																			
Z040 OCSC XX XX DR C 0141										SWEPT PATH ANALYSIS GOUND LEVEL LARGE CAR (OUT)										S4 P08																			
Z040 OCSC XX XX DR C 0142										SWEPT PATH ANALYSIS GOUND LEVEL LARGE CAR PASSING										S4 P08																			
Z040 OCSC XX XX DR C 0143										SWEPT PATH ANALYSIS GOUND LEVEL BOX VAN										S4 P08																			
Z040 OCSC XX XX DR C 0144										SWEPT PATH ANALYSIS GOUND LEVEL FIRE TENDER (IN)										S4 P08																			
Z040 OCSC XX XX DR C 0145										SWEPT PATH ANALYSIS GOUND LEVEL FIRE TENDER (OUT)										S4 P08																			
Z040 OCSC XX XX DR C 0146										SWEPT PATH ANALYSIS GOUND LEVEL REFUSE TRUCK (IN)										S4 P07																			
Z040 OCSC XX XX DR C 0147										SWEPT PATH ANALYSIS GOUND LEVEL REFUSE TRUCK (OUT)										S4 P07																			
Z040 OCSC XX XX DR C 0500										PROPOSED DRAINAGE LAYOUT SHEET 1 OF 2										S4 P07																			
Z040 OCSC XX XX DR C 0501										PROPOPED DRAINAGE LAYOUT SHEET 2 OF 2										S4 P07																			
Z040 OCSC XX XX DR C 0505										STORM WATER CATCHMENT ZONE PLAN										S4 P02																			
Z040 OCSC XX XX DR C 0510										SURFACE WATER LONG SECTIONS										S4 P04																			
Z040 OCSC XX XX DR C 0515										WASTE WATER LONG SECTIONS										S4 P05																			
Z040 OCSC XX XX DR C 0520										STORM WATER DETAILS SHEET 1 OF 7										S4 P03																			
Z040 OCSC XX XX DR C 0521										STORM WATER DETAILS SHEET 2 OF 7										S4 P03																			
Z040 OCSC XX XX DR C 0522										STORM WATER DETAILS SHEET 3 OF 7										S4 P03																			
Z040 OCSC XX XX DR C 0523										STORM WATER DETAILS SHEET 4 OF 7										S4 P03																			
Z040 OCSC XX XX DR C 0524										SOTRM WATER DETAILS SHEET 5 OF 7										S4 P03																			
Z040 OCSC XX XX DR C 0525										STORM WATER DETAILS SHEET 6 OF 7										S4 P05																			
Z040 OCSC XX XX DR C 0526										STORM WATER DETAILS SHEET 7 OF 7										S4 P03																			
Z040 OCSC XX XX DR C 0527										BIORETENTION SECTION										S4 P01																			
Z040 OCSC XX XX DR C 0530										WASTE WATER DETAILS SHEET 1 OF 5										S4 P03																			
Z040 OCSC XX XX DR C 0531										WASTE WATER DETAILS SHEET 2 OF 5										S4 P03																			
Z040 OCSC XX XX DR C 0532										WASTE WATER DETAILS SHEET 3 OF 5										S4 P03																			
Z040 OCSC XX XX DR C 0533										WASTE WATER DETAILS SHEET 4 OF 5										S4 P03																			
Z040 OCSC XX XX DR C 0534										WASTE WATER DETAILS SHEET 5 OF 5										S4 P03																			
Z040 OCSC XX XX DR C 0550										PROPOSED WATERMAIN LAYOUT SHEET 1 OF 2										S4 P05																			
Z040 OCSC XX XX DR C 0551										PROPOSED WATERMAIN LAYOUT SHEET 2 OF 2										S4 P05																			
Z040 OCSC XX XX DR C 0560										WATERMAIN STANDARD DETAILS SHEET 1 OF 4										S4 P03																			
Z040 OCSC XX XX DR C 0561										WATERMAIN STANDARD DETAILS SHEET 2 OF 4										S4 P03																			
Z040 OCSC XX XX DR C 0562										WATERMAIN STANDARD DETAILS SHEET 3 OF 4										S4 P03																			
Z040 OCSC XX XX DR C 0563										WATERMAIN STANDARD DETAILS SHEET 4 OF 4										S4 P03																			
Z040 OCSC XX XX DR C 0700										PROPOSED ROAD BUILDUP										S4 P03																			
Status / Suitability NON-CONTRACTUAL S1 - suitable for coordination S2 - suitable for information S3 - suitable for review/comment S4 - suitable for stage approval S6 - suitable for PIMod authorization S7 - suitable for AIMod authorization S8 - suitable for planning S9 - suitable for FI										Brock McClure Others Copy #: Others Copy #: Others Copy #: Others Copy #: Others Copy #: Others Copy #: Others Copy #: Others Copy #: Issue Format : E = Email U = Upload no. = Hardcopy										E		E		E															
PUBLISHED D1 - suitable for costing D2 - suitable for tender D3 - suitable for contractor design D4 - suitable for manufacturer/procurement										CONTRACTUAL A1 - Preparation & Brief A2 - Concept Design A3 - Developed Design										A4 - Technical Design A5 - Construction A6 - Handover & Close OUT		PUBLISHED																	