

NOTES

This plan has been prepared from as-constructed survey of sewerage, water and drainage services only. No other services have been shown.

Before starting any demolition, excavation or construction on the site, the relevant person should make an independent and updated enquiry of "dial before you dig" and any relevant service providers to ascertain the existence of further services (if any) and the accurate location of those not able to have been surveyed at the time of preparing this plan.

* No responsibility can be accepted by Saunders Havill Group Pty Ltd, for any damage caused to any underground service or any loss or injury so suffered if enquiry and verification have not been completed in accordance with this note.

** This note is an integral part of this plan/data. Reproduction of this plan or any part of it without this note being included in full will render the information shown on such reproduction invalid and not suitable for use.

LEGEND

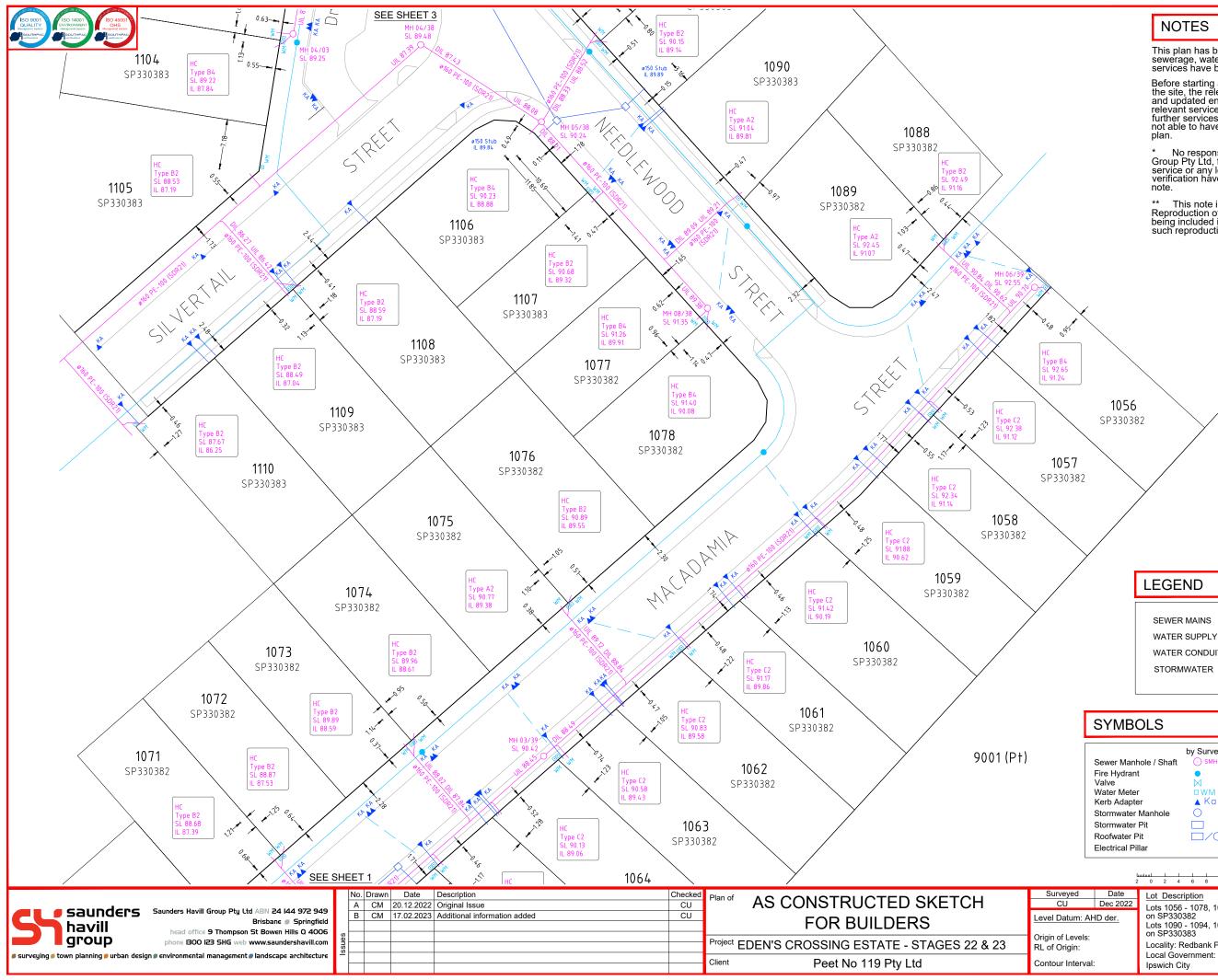
SEWER MAINS	by Survey	by Design
WATER CONDUIT		C
STORMWATER		

ABBREVIATIONS

SYMBOLS

Sewer Manhole / Shaft Fire Hydrant Valve Water Meter Kerb Adapter Stormwater Manhole Stormwater Pit Roofwater Pit Electrical Pillar	by Survey SMH WM Ka O	by Design SMH WM Ka O IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	MH MS DSL IL BM Ø KA HC	Manhole Maintenance Shaft Design Surface Level Invert Level Bench Mark Diameter Kerb Adapter House Connection
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WATER CONDUIT

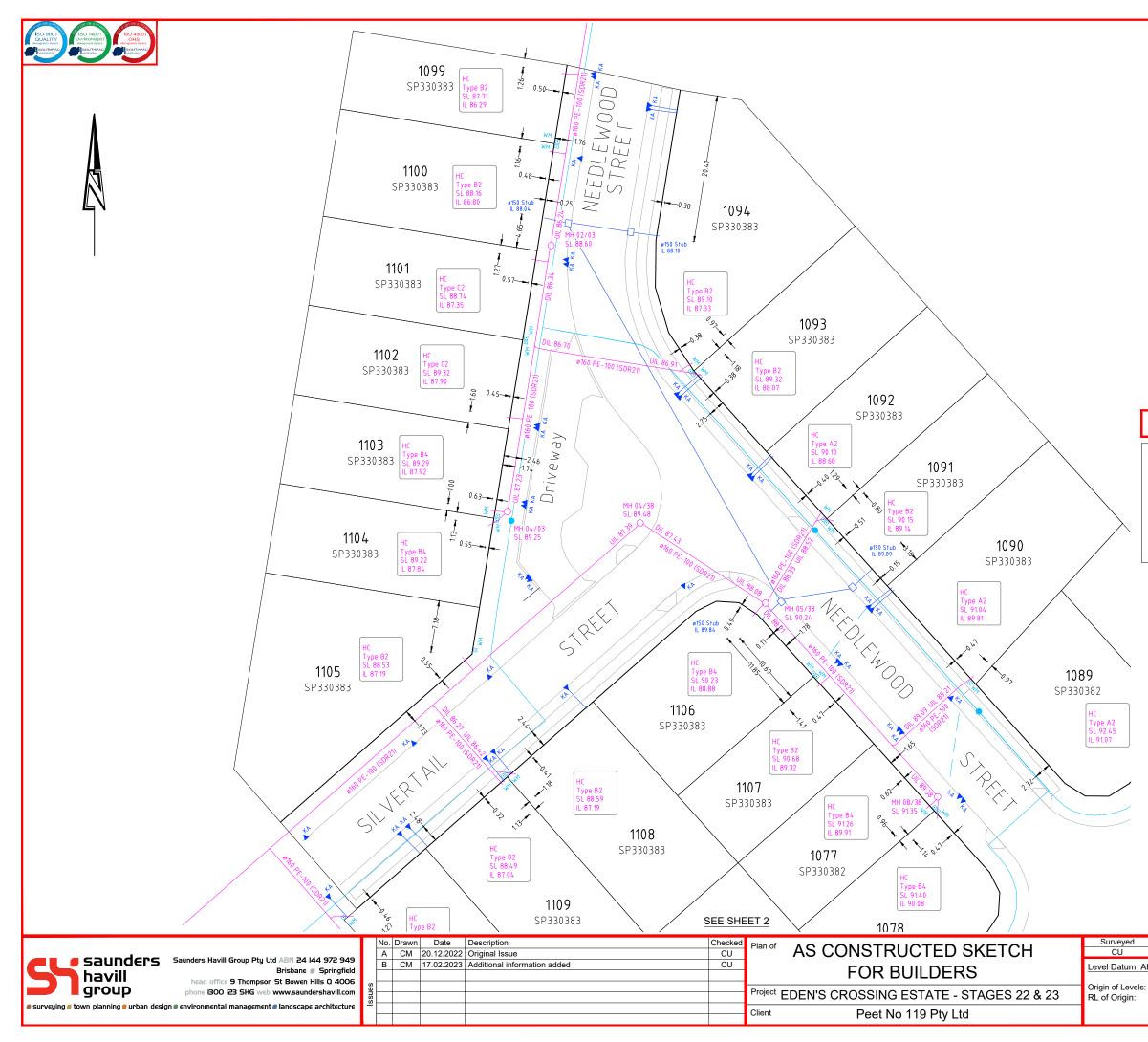
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y Survey

b

by Design

ABBREVIATIONS

Sewer Manhole / Shaft Fire Hydrant Valve Water Meter Kerb Adapter Stormwater Manhole Stormwater Pit Roofwater Pit Electrical Pillar		y Survey SMH WM Ka O	by Design SMH SMH WM Ka O I I I I I I	MH MS DSL IL BM Ø KA HC	Manhole Maintenance Shaft Design Surface Level Invert Level Bench Mark Diameter Kerb Adapter House Connection					
Scale 1:250 - Lengths are in Metres. binitial 1										
Date Dec 2022	Lot Descript		& 1089	ø surv	/eying Sheet 2 of 3					
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by Survey

LEGEND

SEWER MAINS

WATER SUPPLY

WATER CONDUIT

STORMWATER

SYMBOLS

ABBREVIATIONS

by Design

	by Survey	by Design		
Sewer Manhole / Shaft	⊙ smh	⊙ SMH	MH	Manhole
Fire Hydrant	•	•	MS DSL	Maintenance Shaft
Valve	\bowtie	\bowtie		Design Surface Level
Water Meter	□WM	ΠWΜ	IL BM	Invert Level Bench Mark
Kerb Adapter	🔺 Ka	🔺 Ka	Ø	Diameter
Stormwater Manhole	\circ	0	КА	Kerb Adapter
Stormwater Pit			HC	House Connection
Roofwater Pit	\square / O			
Electrical Pillar				

						S	cale	1:25	i0 - L	ength	s are	in M	etres.							
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Date Dec 2022				otion	<u>.</u> '8, 1	088	&	108	9		S	urv	VE	yin	ıg	S	nee	et 3	3 o	f 3
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