

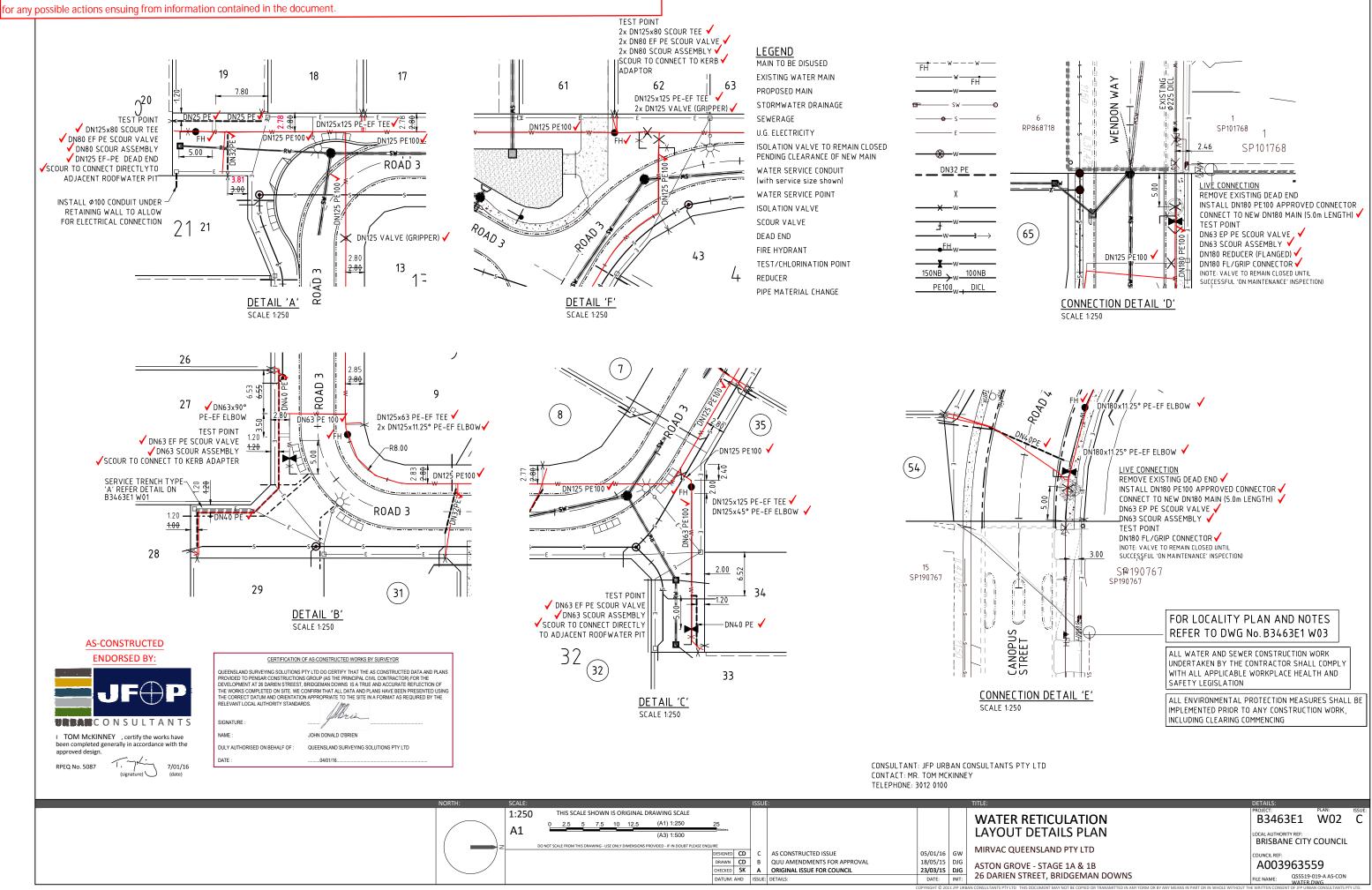
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AND PTY LTD	

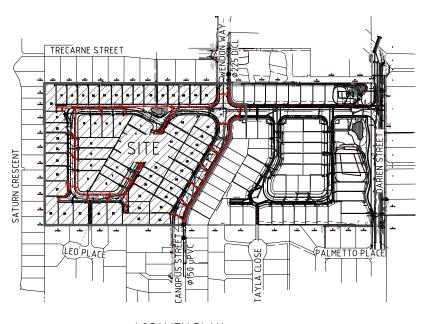
PLEASE NOTE:

Services locations and dimensions are indicative only and may be subject to change.

These plans do not detail the exact location of services. Mirvac does not provide any warranty as to the accuracy or completeness of the information and some constructed services may not be shown. Therefore it is vital that all services are located on site by a suitably qualified person.

Mirvac will not be responsible for any loss, damage or costs incurred as a result of any errors or omissions in relation to the material in this document or for any possible actions ensuing from information contained in the document.





LOCALITY PLAN SCALE 1:2500 UBD MAP REFERENCE No. 118 Q.3

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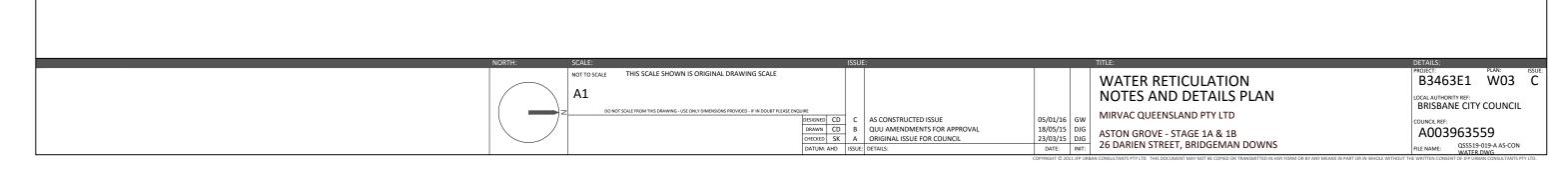
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CONNECTIONS & SUBSTITUTION	SERVICE DETAILS	ASSET REGIS	ster – W						RUCTED RECEIVED
STREET QUU CONNECTION - WENDON WAY	No. SIZE LOT NUMBERS	ESTATE/STAGE				T - STAC		BY	
		SITE ADDRESS		26 DARI DOWNS	EN STRE	ET, BRID	GEMAN	UTILITY/DELEGATE	
								DATE	/ /
TO OPP LOT 65 ALONG ROAD 4		FILE/APPLICATION A003963559 QUU DELEGATES APP. DATE 21/11/2014					ON MAINTENANCE DETAILS		
LENGTH 5.0m TYPE OF MAIN DN180PE100		CLIENT		21/11/20 MIRVAC				Start / /	Finish / /
DATE DATE		DRAWING/PLAN No.		MIRVAC					EGATE'S COMMENTS
COMMENCED 16/11/15 COMPLETED 16/11/15	2 DN25 19-20			- MATE	DIAL	LEN	сти		EGATE 5 COMMENTS
		MAINS	DIAMETER			DESIGN			
SIGNATURE			DN63	PE100		20.31			
STREET QUU CONNECTION - CANOPUS STREET			DN125			571.68			FUNDING
FROM ADJLOT 14 ALONG CANOPUS ST			DN180	DE100	DE100	228.49	228.60	PRIVATE BOOSTER REQU	
TO ADJ LOT 75 ALONG CANPOUT STREET			DIVIOV	FLIVV	FLIVV	220.47	220.00	FUNDED UTILITY () COUNCIL ()
LENGTH 5.0m TYPE OF MAIN DN180PE100			DN250	PE100	-	-	-	FED GOV'T ()	STATE ()
								DEVELOPER (x)	OTHER ()
DATE COMMENCED 16/11/15 COMPLETED 16/11/15				MATE	RIAI	LEN	бтн	OFFICER	
		SERVICES	DIAMETER			DESIGN		DATE RELEASED	/ /
SIGNATURE			DN25	PE	PE	E 185.00 114.80		PLAN CUSTODIAN	
STREET ROAD 4 AND ROAD 5			DN32	PE	PE	50.00	47.24	OFFICER RECIEVED	
								DATE RELEASED	/ /
TO CANOPUS STREET			DN40	PE	PE	206.00	209,19	LIVE CONNEC	TION(S) / PASSED (W)
LENGTH 219 TYPE OF MAIN DN180		METERS	DIAMETER	NUM				REFERENCE	14-PNT-9211
			20	7				DATE	16/11/15
DATE DATE DATE COMMENCED 09/15 COMPLETED 10/15			25 32		-			Gl	S CAPTURE
	L							JOB NUMBER	
SIGNATURE								OFFICER CODE	
	•							DATE	/ /
STREET ROAD 3								GIS COMMENTS	
FROM INTERSECTION ROAD 2									
TO INTERSECTION ROAD 3									
LENGTH 572 TYPE OF MAIN DN125									
DATE DATE DATE 10 (1F									
COMMENCED 09/15 COMPLETED 10/15									
SIGNATURE									



RPEQ No. 5087 7/01/16 (/ه (date)

CONSULTANT: JFP URBAN CONSULTANTS PTY LTD CONTACT: MR. TOM MCKINNEY TELEPHONE: 3012 0100



NOTES

- ALL WORK AND MATERIALS SHALL BE IN ACCORDANCE WITH CURRENT SOUTH EAST QUEENSLAND WATER SUPPLY CODE SPECIFICATIONS AND STANDARDS.
- UNLESS SPECIFIED OTHERWISE ALL MATERIALS AND WORK SHALL COMPLY 2. WITH THE RELEVANT AUSTRALIAN STANDARDS.
- ADOPT LIP OF KERB OR SHOULDER OF ROAD AS PERMANENT LEVEL. COVER ON MAINS FROM PERMANENT LEVEL TO BE AS SHOWN IN
- SEQ-WAT-1200-2. CONDUITS TO BE INSTALLED IN ACCORDANCE WITH THE STANDARD 5 DRAWINGS
- A WATER METER SUPPLIED AT THE DEVELOPER'S COST, IS TO BE 6 INSTALLED AT THE SERVICE POINT OF EACH LOT IN ACCORDANCE WITH STANDARD DRAWING FOR QUEENSLAND URBAN UTILITIES (Q.U.U.).
- ALL MATERIALS USED IN THE WORKS SHALL COMPLY WITH Q.U.U.'s ACCEPTED PRODUCTS AND MATERIALS LIST OR BE APPROPRIATELY SHOWN, LISTED AND DEFINED IN THE ENGINEERING SUBMISSION SO THAT THE ALTERNATIVE PRODUCT OR MATERIAL CAN BE ASSESSED AND IF APPROPRIATE, APPROVED BY Q.U.U.
- ALL CONCRETE FOOTPATHS TO BE CLEAR OF WATER MAINS.
- TEST/CHLORINATION POINTS TO BE INSTALLED IN ACCORDANCE WITH STD. DWG. NO. SEW-WAT-1410-1.
- 10. THE CONSTRUCTION OF THE WATER RETICULATION WORK SHOWN ON THIS DRAWING MUST BE SUPERVISED BY AN ENGINEER WHO HAS RPEQ REGISTRATION. WORKS NOT COMPLYING WITH THIS REQUIREMENT WILL NOT BE PERMITTED TO CONNECT INTO Q.U.U.'S RETICULATION SYSTEM

ENVIRONMENTAL NOTES

VEGETATION PROTECTION

- A. TREES LOCATED ALONG THE FOOTPATH SHALL BE, TRANSPLANTED PRIOR TO CONSTRUCTION, OR REPLACED IF DESTROYED.
- WHEN WORKING WITHIN 4m OF TREES, RUBBER OR HARDWOOD GIRDLES SHOULD BE CONSTRUCTED WITH 1.8m BATTENS CLOSELY SPACED AND ARRANGED VERTICALLY FROM GROUND LEVEL. GIRDLES SHALL BE STRAPPED TO TREES PRIOR TO CONSTRUCTION AND REMAIN UNTIL COMPLETION.
- C. TREE ROOTS SHALL BE TUNNELED UNDER, RATHER THAN SEVERED. IF ROOTS ARE SEVERED, THE DAMAGED AREA SHALL BE TREATED WITH A SUITABLE FUNGICIDE. CONTACT RELEVANT COUNCIL ARBORIST FOR FURTHER ADVICE
- D. ANY TREE LOPPING REQUIRED SHOULD BE UNDERTAKEN BY AN APPROVED ARBORIST

SOIL

- TOPSOIL AND SUBSOIL SHALL BE STOCKPILED SEPARATELY.
- CARE SHALL BE TAKEN TO PREVENT SEDIMENT FROM ENTERING THE Β. STORMWATER SYSTEM. THIS MAY INVOLVE PLACING APPROPRIATE SEDIMENT CONTROLS AROUND STOCKPILES.

CREEK CROSSINGS

- SILTATION CONTROL MEASURES SHALL BE PLACED DOWNSTREAM OF ANY Α. EXCAVATION WORK
- APPROPRIATE SEDIMENT CONTROLS SHALL BE USED TO PREVENT SEDIMENT FROM ENTERING THE CREEK.
- NO SOIL SHOULD BE STOCKPILED WITHIN 5m OF THE CREEK.

REHABILITATION

- PREDISTURBANCE SOIL PROFILES AND COMPACTION LEVELS ARE TO BE Α. REINSTATED
- PREDISTURBANCE VEGETATION PATTERNS SHOULD BE RESTORED. <u>SAFE</u>TY

THE DESIGN AND CONSTRUCTION OF THE WORKS SHALL COMPLY WITH ALL Α. QUFFNSI AND I FGISI ATION

CERTIFICATION OF AS-CONSTRUCTED WORKS BY SURVEYOR						
PROVIDED TO PENSAR CONSTRUCTION DEVELOPMENT AT 26 DARIEN STREEST THE WORKS COMPLETED ON SITE. WE (PTY IT DO CERTIFY THAT THE AS CONSTRUCTED DATA AND PLANS S GROUP AST THE PRINCIPAL CUVIC CONTRACTOR FOR THE BRIDGEMAN DOWINS IS A TRUE AND ACCURATE REFLECTION OF CONFIRM THAT ALL DATA AND PLANS HAVE BEEN PRESENTED USING IN APPROPRIATE TO THE SITE IN A FORMAT AS REQUIRED BY THE RDS.					
NAME :	JOHN DONALD O'BRIEN					
DULY AUTHORISED ON BEHALF OF :	QUEENSLAND SURVEYING SOLUTIONS PTY LTD					
DATE :	04/01/16					