E 503613.88 N 6988233.88

UNITYWATER PROJECT NUMBER 2019015078S0 3 STODART TERRACE, MANGO HILL **DN150 WATER MAIN**



ENGINEER'S CERTIFICATION

DEAN PAYNE, hereby certify that
The information contained in this drawing / document is in compliance with
approved drawings and design
The new water and sewerage works defined by this drawing have been desi
and constructed in accordance with the SED Code
This represents an accurate record of as-constructed works
Laccept responsibility for the information contained in this drawing / docu-

Deen AT - PEO No 4801 Date 24/11/20

REGISTERED SURVEYOR'S CERTIFICATION

egistered Surveyor (sig) Reg. Surveyor No $\underline{5663}$ Date 19-10-2020



AS CONSTRUCTED

A1									
							DRAWN		
							CHECKED		
	Α	19-10-20	Initial Issue	DRW	MJP		PASSED		
	INDEX	DATE	REVISIONS	DRAWN-	CHECKED	PASSED		INITIALS	DATE

HORIZONTAL COORDINATESIE, N) SUPPLIED ARE MAPPING GRID OF AUSTRALIA[MGA], ZONE 56 BASED ON THE UNIVERSAL TRANSVERSE MERCATOR PROJECTION AND THE GEOCENTRIC DATUM OF AUSTRALIA 2020

URBAN ENGIN	W 12 - 20 - 41 44
CIVIL ENGINEERING DESIGN AN SUBDIVISIONS—INDUSTRIAL—COL	
PO Box 1003 Lutwyche QLO 4030	PH: 0488 998 776 E: dpayne@urbanengineering.com/a

,	Unitywater

Unitywater	SHEET TOP 3 SHEETS SCALE 1: 2500				
OffityWater	REVISION DATE	19-10-2020	REVISION A		
2019015078	DISCIPLINE CODE C				
3 STODART TCE, MANGO HILL	U-2019-015078				



