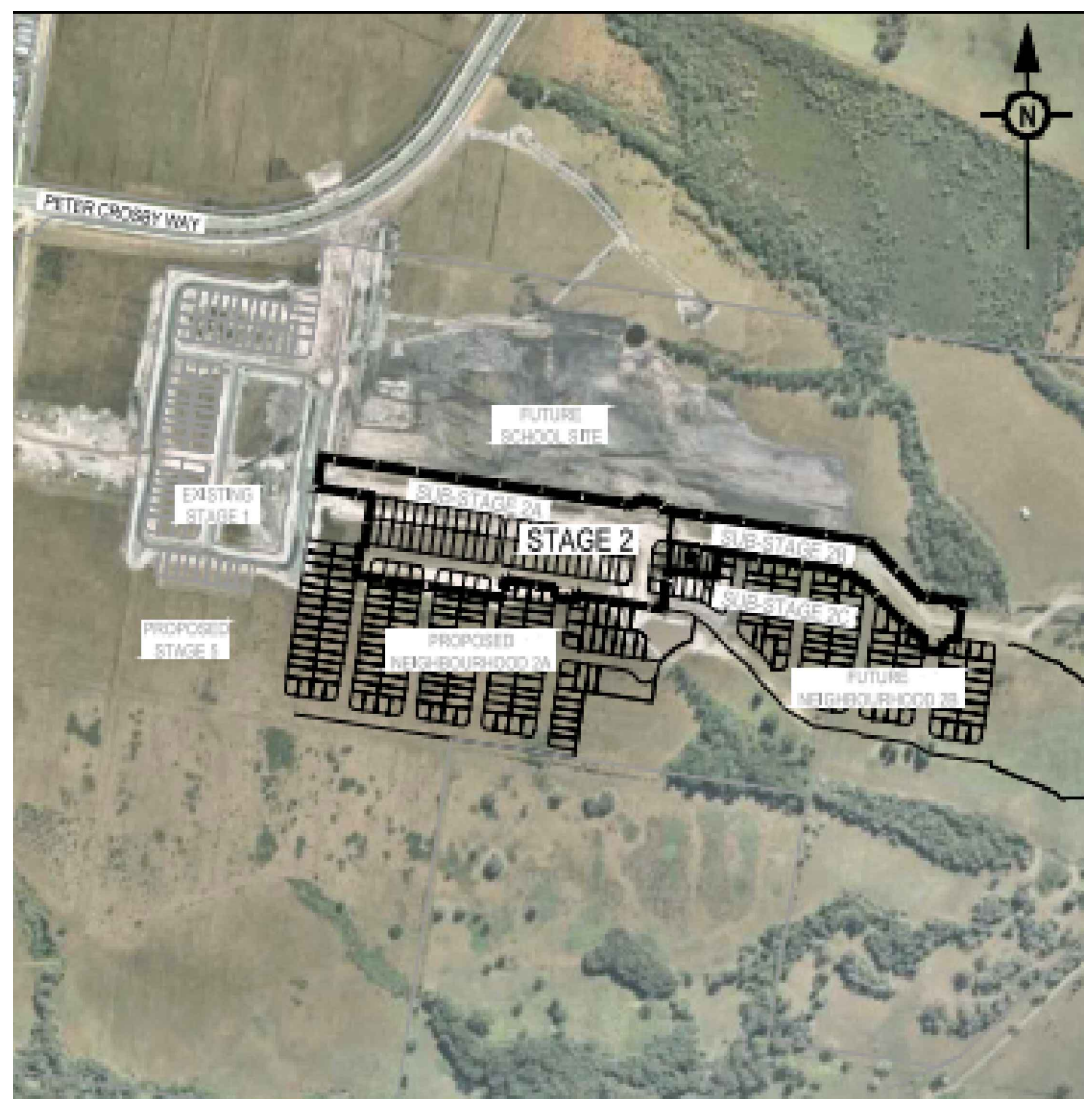


UNITYWATER PROJECT NUMBER 2019013911S6-AMD01
VILLAGE GREEN BOULEVARD, PALMVIEW
U-2020-3359 WATER & SEWER MAIN



DRAWING INDEX	
DRAWING NUMBER	DESCRIPTION
U-2020-3359	LOCALITY PLAN AND DRAWING INDEX
U-2020-3359 WA01	WATER RETICULATION
U-2020-3359 SE01	SEWER RETICULATION

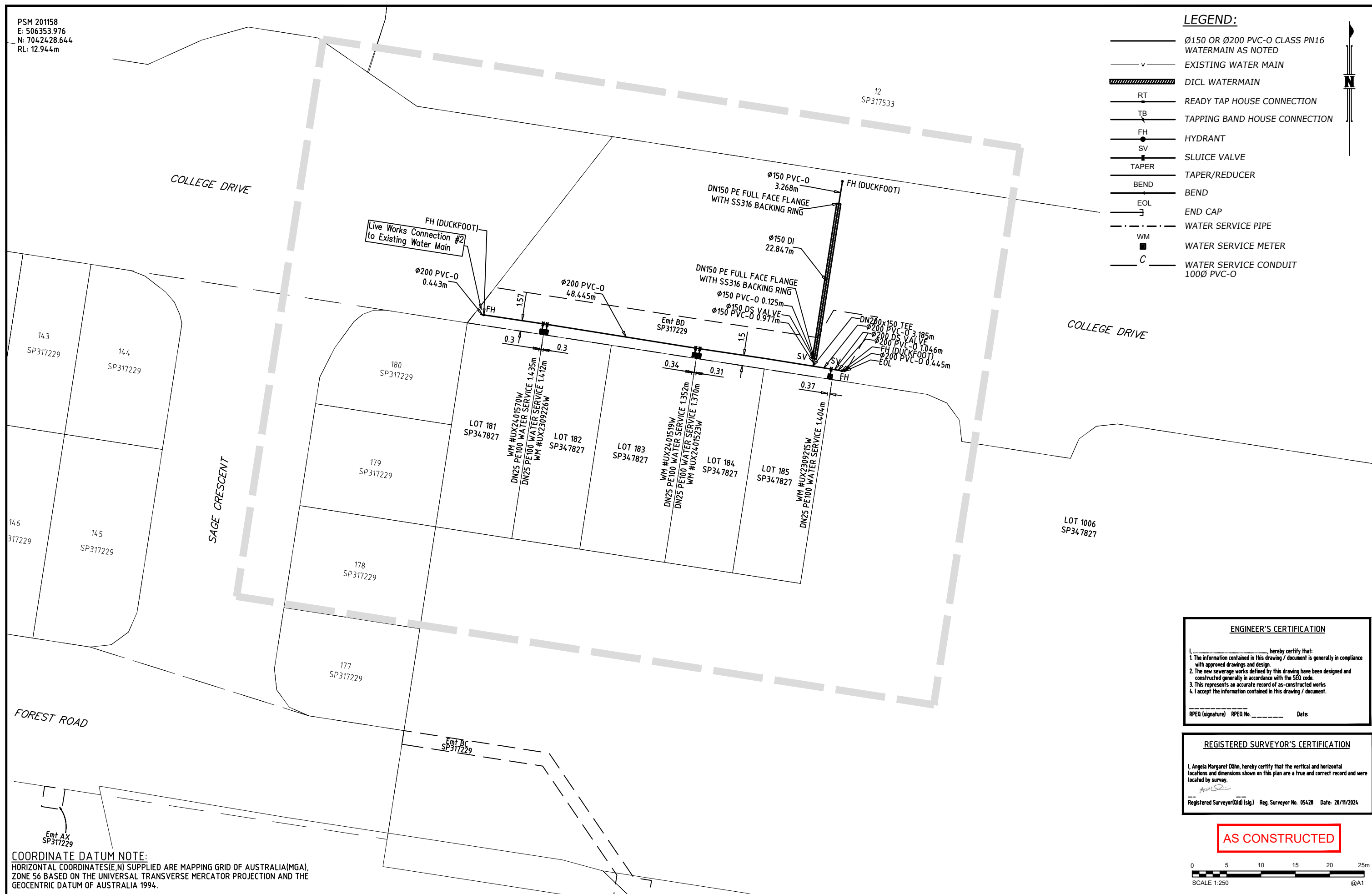
AS CONSTRUCTED

[illegible]

PSM 201158
E: 506353.976
N: 7042428.644
RL: 12.944m

LEGEND:

- | | |
|--|---|
| | Ø150 OR Ø200 PVC-O CLASS PN16
WATERMAIN AS NOTED |
| | EXISTING WATER MAIN |
| | DICL WATERMAIN |
| | READY TAP HOUSE CONNECTION |
| | TAPPING BAND HOUSE CONNECTION |
| | HYDRANT |
| | SLUIVE VALVE |
| | TAPER/REDUCER |
| | BEND |
| | END CAP |
| | WATER SERVICE PIPE |
| | WATER SERVICE METER |
| | WATER SERVICE CONDUIT
100Ø PVC-O |



ENGINEER'S CERTIFICATION

I, _____, hereby certify that:

1. The information contained in this drawing / document is generally in compliance with approved drawings and design.
2. The new sewerage works defined by this drawing have been designed and constructed generally in accordance with the SEQ code.
3. This represents an accurate record of as-constructed works
4. I accept the information contained in this drawing / document.

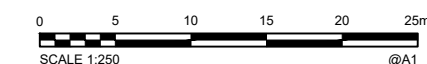
RPEQ (signature) RPEQ No. _____ Date _____

REGISTERED SURVEYOR'S CERTIFICATION

I, Angela Margaret Dähn, hereby certify that the vertical and horizontal locations and dimensions shown on this plan are a true and correct record and were located by survey.

Registered Surveyor(Qld) (sig.) Req. Surveyor No. 05428 Date: 20/11/2024

AS CONSTRUCTED



COORDINATE DATUM NOTE:
HORIZONTAL COORDINATES(E,N) SUPPLIED ARE MAPPING GRID OF AUSTRALIA(MGA),
ZONE 56 BASED ON THE UNIVERSAL TRANSVERSE MERCATOR PROJECTION AND THE
GEOCENTRIC DATUM OF AUSTRALIA 1994.

A1

[illegible]

Unitywater

2019013911S2
Village Green Stage 2C
Peter Crosby Way, Palmview
Water Reticulation

SHEET 2 OF 3 SHEETS		SCALE 250
REVISION DATE	19/11/2024	REVISION A
DISCIPLINE CODE C		
DRAWING NO.		
U-2020-3359 WA01		

PSM 201158
E: 506353.976
N: 7042428.644
RL: 12.944m

LEGEND:

- SEWER MAIN NON PRESSURE
- EXISTING SEWER MAIN
- HOUSE CONNECTION
- SEWER MAINTENANCE HOLE
- SEWER MAINTENANCE SHAFT
- SEWER BEND
- SEWER WYE BRANCH
- SEWER TAPER
- SEWER VALVE
- SEWER END OF LINE

NOTE:

- ALL SEWER MAINS DN150 PVC-U CLASS PN12 U.N.O.
- ALL MAINTENANCE HOLES (MH) ARE CONCRETE U.N.O. Ø AS LABELLED
- ALL MAINTENANCE SHAFTS (MS) 600Ø

LOT 1006
SP347827

LOT 346
CP CG1125

COLLEGE DRIVE

USIL 3.949
DSIL 3.747
Ø150 uPVC PN12
0.6771%
L 29.824m

MH Ø1500
SL 6.840

8/T
MH Ø1500

1/9
MH Ø1050 PRECAST
SMART STREAM
SMART PIT
SL 6.917

USIL 1.104

Emt A SP295697

EXISTING Ø150 uPVC SW8

346
CP CG1125

8/T
MH Ø1500

ENGINEER'S CERTIFICATION

I, _____, hereby certify that:

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- This represents an accurate record of as-constructed works
- I accept the information contained in this drawing / document.

RPEQ (signature) RPEQ No. _____ Date: _____

REGISTERED SURVEYOR'S CERTIFICATION

I, Angela Margaret Dahn, hereby certify that the vertical and horizontal locations and dimensions shown on this plan are a true and correct record and were located by survey.

Registered Surveyor (Old) (sig.) Reg. Surveyor No. 05428 Date: 20/11/2024

COORDINATE DATUM NOTE:
HORIZONTAL COORDINATES(E,N) SUPPLIED ARE MAPPING GRID OF AUSTRALIA(MGA), ZONE 56 BASED ON THE UNIVERSAL TRANSVERSE MERCATOR PROJECTION AND THE GEOCENTRIC DATUM OF AUSTRALIA 1994.

AS CONSTRUCTED

0 5 10 15 20 25m
SCALE 1:250 @A1

	SEWER MAIN NON PRESSURE
	EXISTING SEWER MAIN
	HOUSE CONNECTION
	SEWER MAINTENANCE HOLE
	SEWER MAINTENANCE SHAFT
	SEWER BEND
	SEWER WYE BRANCH
	SEWER TAPER
	SEWER VALVE
	SEWER END OF LINE

- ALL SEWER MAINS DN150 PVC-U CLASS PN12 U.N.O.
- ALL MAINTENANCE HOLES (MH) ARE CONCRETE U.N.O.
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0 5 10 15 20 25m

SCALE 1:250 @A1

[illegible]