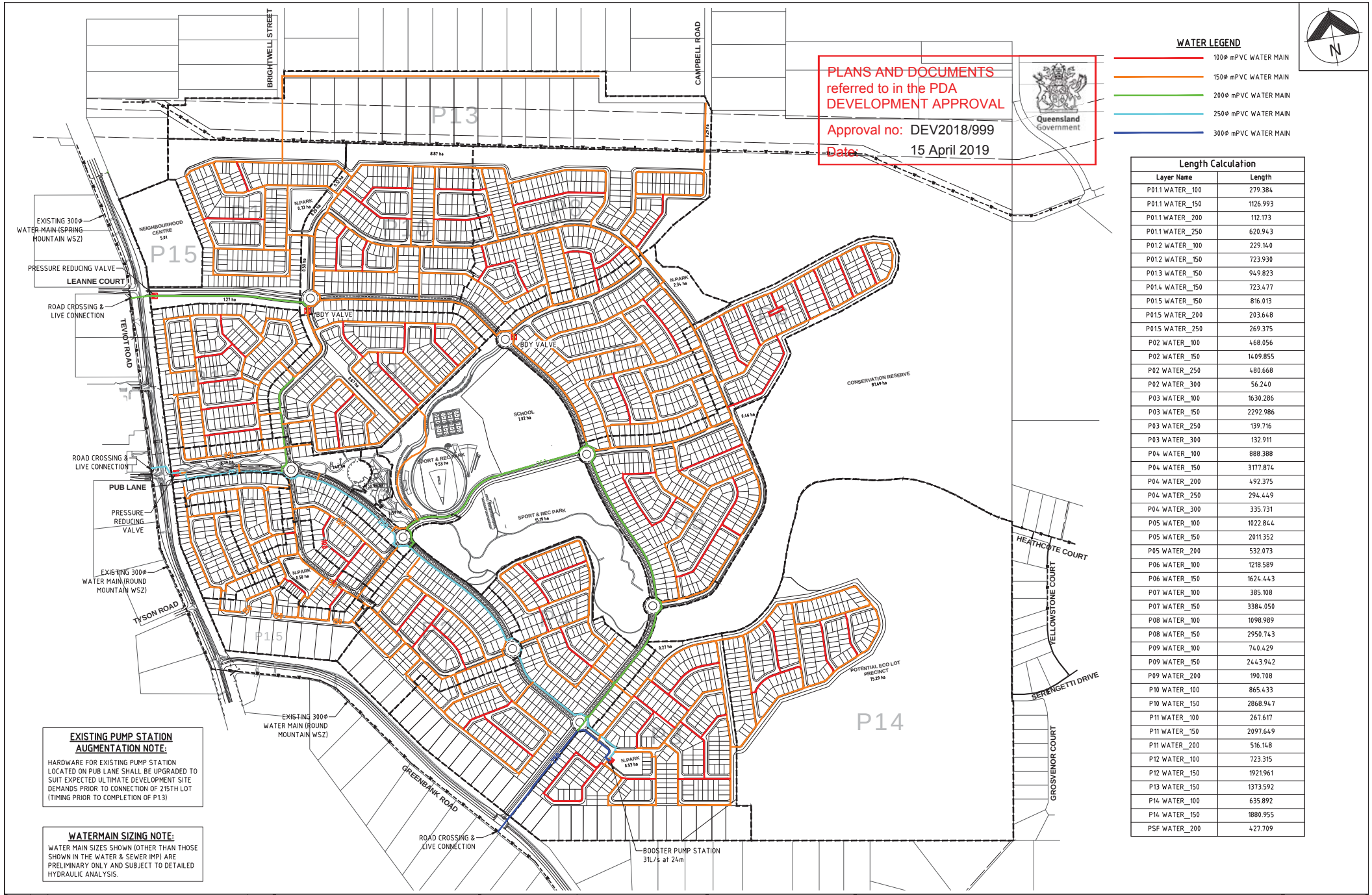

PLANS AND DOCUMENTS referred to in the PDA DEVELOPMENT APPROVAL

Approval no: DEV2018/999

Date: 15 April 2019

Queensland Government

WATER LEGEND

- 100Ø mPVC WATER MAIN
- 150Ø mPVC WATER MAIN
- 200Ø mPVC WATER MAIN
- 250Ø mPVC WATER MAIN
- 300Ø mPVC WATER MAIN

Length Calculation

Layer Name	Length
P01.1 WATER_100	279.384
P01.1 WATER_150	1126.993
P01.1 WATER_200	112.173
P01.1 WATER_250	620.943
P01.2 WATER_100	229.140
P01.2 WATER_150	723.930
P01.3 WATER_150	949.823
P01.4 WATER_150	723.477
P01.5 WATER_150	816.013
P01.5 WATER_200	203.648
P01.5 WATER_250	269.375
P02 WATER_100	468.056
P02 WATER_150	1409.855
P02 WATER_250	480.668
P02 WATER_300	56.240
P03 WATER_100	1630.286
P03 WATER_150	2292.986
P03 WATER_250	139.716
P03 WATER_300	132.911
P04 WATER_100	888.388
P04 WATER_150	3177.874
P04 WATER_200	492.375
P04 WATER_250	294.449
P04 WATER_300	335.731
P05 WATER_100	1022.844
P05 WATER_150	2011.352
P05 WATER_200	532.073
P06 WATER_100	1218.589
P06 WATER_150	1624.443
P07 WATER_100	385.108
P07 WATER_150	3384.050
P08 WATER_100	1098.989
P08 WATER_150	2950.743
P09 WATER_100	740.429
P09 WATER_150	2443.942
P09 WATER_200	190.708
P10 WATER_100	865.433
P10 WATER_150	2868.947
P11 WATER_100	267.617
P11 WATER_150	2097.649
P11 WATER_200	516.148
P12 WATER_100	723.315
P12 WATER_150	1921.961
P13 WATER_150	1373.592
P14 WATER_100	635.892
P14 WATER_150	1880.955
PSF WATER_200	427.709

EXISTING PUMP STATION AUGMENTATION NOTE:

HARDWARE FOR EXISTING PUMP STATION LOCATED ON PUB LANE SHALL BE UPGRADED TO SUIT EXPECTED ULTIMATE DEVELOPMENT SITE DEMANDS PRIOR TO CONNECTION OF 215TH LOT (TIMING PRIOR TO COMPLETION OF P1.3)

WATERMAIN SIZING NOTE:

WATER MAIN SIZES SHOWN (OTHER THAN THOSE SHOWN IN THE WATER & SEWER IMP) ARE PRELIMINARY ONLY AND SUBJECT TO DETAILED HYDRAULIC ANALYSIS.

DATE	REV	DESCRIPTION	APPROVED
12/12/18	B	UPDATED IN ACCORDANCE WITH WHOLE OF SITE INVESTIGATIONS	
	A	ORIGINAL ISSUE	

REVISIONS

Premise

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DESIGNED MM
DRAWN MM
CHECKED DATE
DATE MAY 2017
APPROVED DATE
KEITH HOWELLS RPEQ 7295
SCALE 0 100 200 300m
SCALE 1:5000 (A1)

CLIENT: MIRVAC

PROJECT: PROPOSED SUBDIVISION
LOCATION: GREENBANK ROAD, GREENBANK
SHEET TITLE: CONCEPTUAL SERVICING LAYOUT - WATER RETICULATION

JOB CODE: MIRSGB
SHEET NUMBER: SL100
REV: B

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