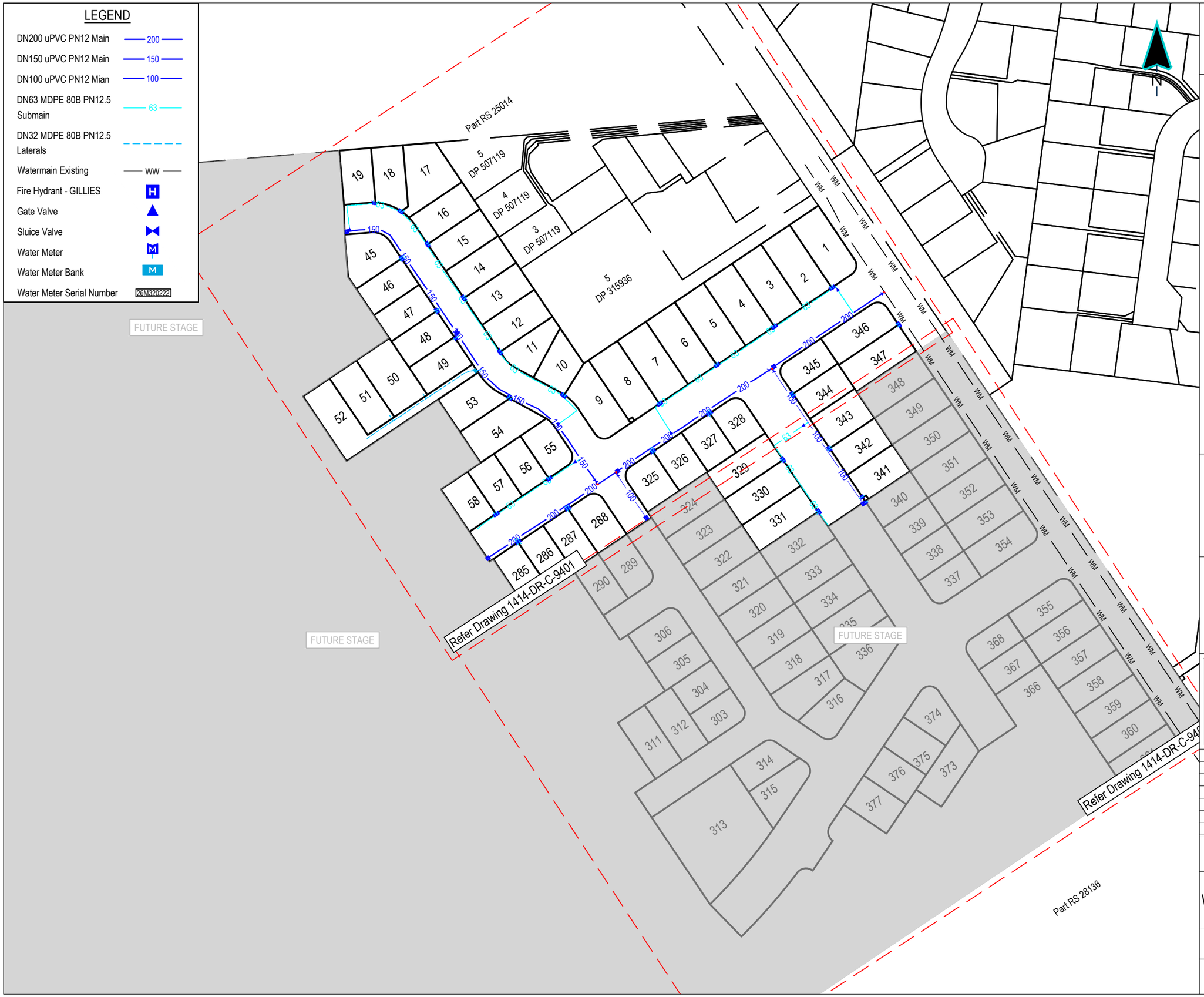
LEGEND

- DN200 uPVC PN12 Main — 200
- DN150 uPVC PN12 Main — 150
- DN100 uPVC PN12 Mian — 100
- DN63 MDPE 80B PN12.5 Submain — 63
- DN32 MDPE 80B PN12.5 Laterals
- Watermain Existing — WW
- Fire Hydrant - GILLIES — H
- Gate Valve
- Sluice Valve
- Water Meter — M
- Water Meter Bank — M
- Water Meter Serial Number — 26M320222



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NOTES

1. ASBUILT INFORMATION HAS BEEN COLLECTED AND SUPPLIED BY ISAAC CONSTRUCTION LTD.
2. ALL WATERMAINS ARE uPVC PN12 AND SUBMAINS ARE 63OD MDPE 80B PN12.5.
3. FIRE HYDRANTS ARE GILLIES UNDERGROUND FIRE HYDRANTS

ORIGIN OF LEVELS:	CC 301 (E04N)
REDUCED LEVEL:	196.1205m
VERTICAL DATUM:	NZVD2016 (NOV 2018)

CLIENT

DARFIELD ESTATES GP LIMITED

PROJECT

DARFIELD ESTATES STAGE 2A

CAPTURE
Land Development Consultants

	DATE	REVISION DETAILS	ISSUED
A	31/08/26	FOR COMPLETION	JG

DRAWING STATUS

FOR COMPLETION

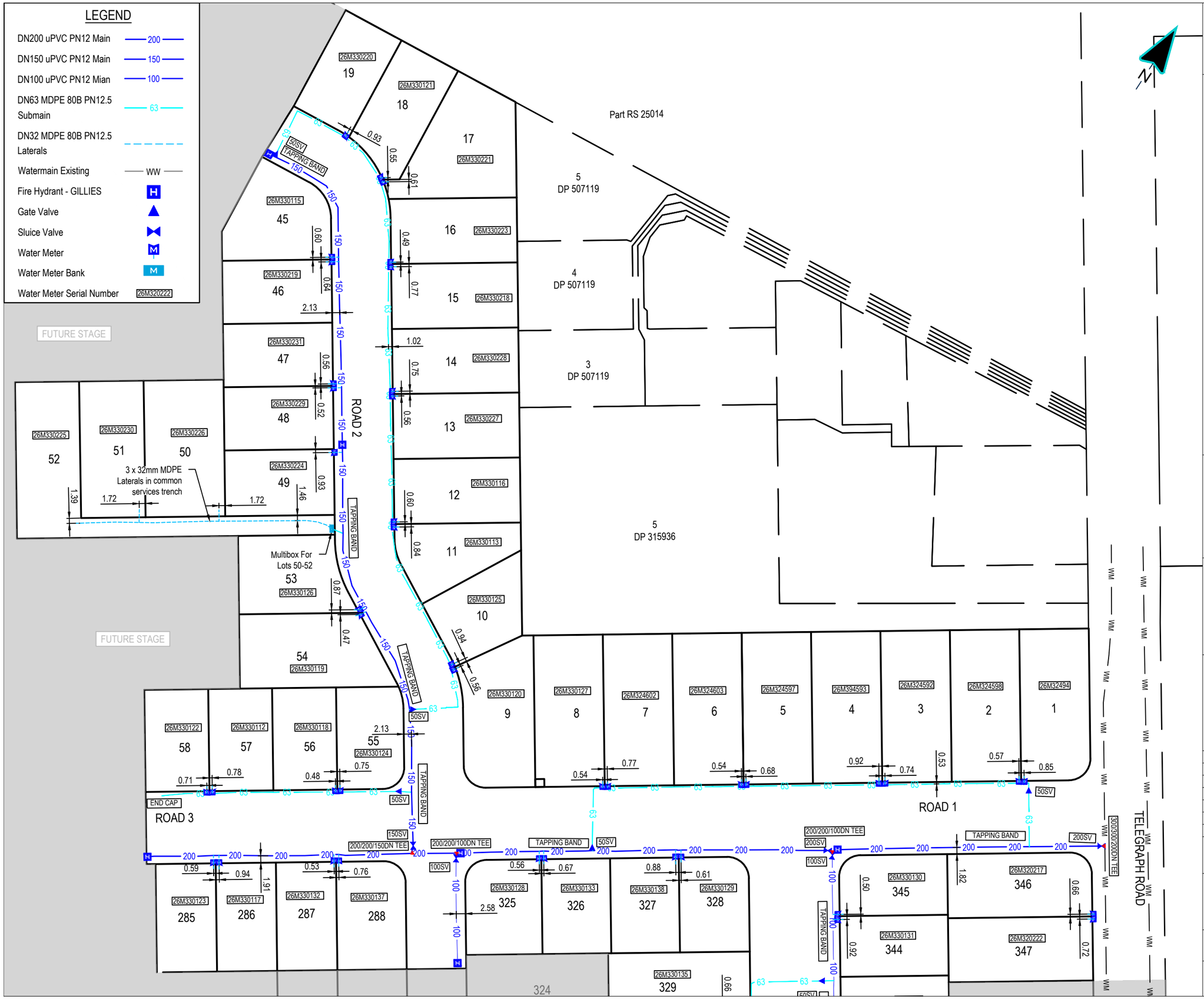
DRAWING TITLE

AS BUILT
WATER RETICULATION LAYOUT PLAN
SHEET 1

PROJECT NO	*SCALE*	*PLOT SIZE*
1414	1:2000	A3

DRAWING NO	*REVISION*
1414-DR-9400	A

1414-DR-C-9400-9402 Water Layouts ASB.dwg



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A	31/08/26	FOR COMPLETION	JG

DRAWING STATUS

FOR COMPLETION

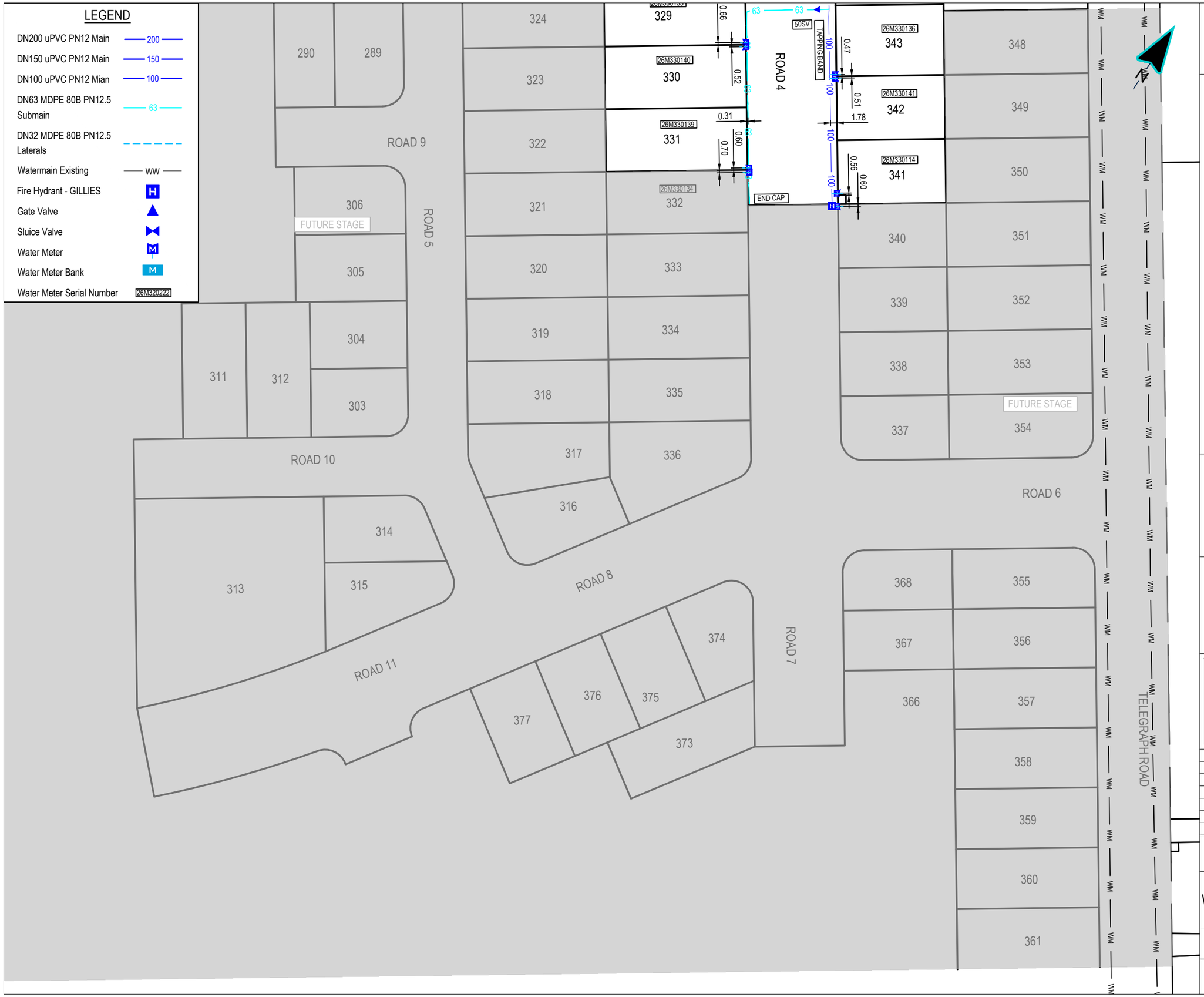
DRAWING TITLE

AS BUILT
WATER RETICULATION LAYOUT PLAN
SHEET 2

PROJECT NO	*SCALE*	*PLOT SIZE*
1414	1:1000	A3

DRAWING NO	*REVISION*
1414-DR-9401	A

1414-DR-C-9400-9402 Water Layouts ASB.dwg



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DARFIELD ESTATES GP LIMITED

PROJECT

DARFIELD ESTATES STAGE 2A

CAPTURE
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	DATE	REVISION DETAILS	ISSUED
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DRAWING STATUS

FOR COMPLETION

DRAWING TITLE

AS BUILT
WATER RETICULATION LAYOUT PLAN
SHEET 3

PROJECT NO	*SCALE*	*PLOT SIZE*
1414	1:1000	A3

DRAWING NO	*REVISION*
1414-DR-9402	A

1414-DR-C-9400-9402 Water Layouts ASB.dwg