STAGE 1O
STAGE 1K
STAGE 1S
STAGE 1R
STAGE 1M
STAGE 1N
STREET
FINCH
CIRCUIT
GATEWAY
DRIVE
SHERIDAN
MITCHELL STREET
WENTWORTH
MORTIMER
ADFIELD
LIVE CONNECTION
CONNECT TO STUB 25/12
STUB FOR FUTURE CONSTRUCTION
STUB FOR FUTURE CONSTRUCTION
90002
Emt BG
Emt BF
Emt BE
Emt BL
Emt CC
Emt CD
Emt CE
Emt CF
Existing Main
BEND 1/S80
BEND 2/S80
END 4/S80
END 5/S80
PM 5/S80
PM 4/S80
MS 1/S80
MS 47/S80
MS 5/S80
MS 4/S80
MS 3/S80
MS 2/S80
MS 1/S86
MS 1/S87
MS 1/S85
MS 1/S84
MS 1/S83
MS 1/S81
MS 1/S77
MS 1/S75
MS 1/S71
MS 1/S67
MS 1/S63
MS 1/S61
MS 1/S57
MS 1/S53
MS 1/S51
MS 1/S47
MS 1/S45
MS 1/S41
MS 1/S37
MS 1/S35
MS 1/S31
MS 1/S27
MS 1/S25
MS 1/S21
MS 1/S17
MS 1/S15
MS 1/S11
MS 1/S7
MS 1/S5
MS 1/S1
0
30m 50 1mm
60m 100 1mm
90m 150 1mm SCALE BAR

FLAGSTONE
STAGES 1M & 1N
For
PEET FLAGSTONE CITY PTY LTD

IMPORTANT NOTES:
This Plan has been prepared for PEET FLAGSTONE CITY PTY LTD to Logan City Council standards for the purpose of recording the As Constructed details of a new service constructed under a specific Council Approval and should not be used for any other purpose.

No report is made on any other services, nor any service's that may exist before or be constructed after, the time of survey, or constructed under any other approval.

The property boundaries, easements and lot numbers shown hereon may be proposed only and subject to registration by the Department of Natural Resources. All property information should be determined from the registered Survey Plans.

All dimensions should be verified and confirmed against the latest information prior to commencement by any person using this plan for building purposes.

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Data Sources

Cadastral Boundaries	30109-LC-Master(AX) FS94 2014.dwg
As-con survey	Veris
Engineering Design	Bradlees Meinhardt

Issue	Revisions	Date	Drawn
H	Progress Plot	19.10.2018	JMc
G	Progress Plot	17.10.2018	JMc
F	Progress Plot	13.09.2018	JMc
E	Progress Plot	06.09.2018	JMc
D	Progress Plot	28.08.2018	JMc
C	Progress Plot	23.08.2018	JMc
B	Progress Plot	09.07.2018	JMc
A	Progress Plot	26.06.2018	JMc

Local Authority:	LCC
Horizontal Meridian:	MGA
Vertical Level Datum:	AHD D
Level Origin:	PM1072142(RL39.078)
Scale:	1:600 @ A1
Surveyed:	DWE
Designed:	BRADLEES
Drawn:	JMc
Checked:	JMc
Plot Date:	19 Oct. 2018
Computer File Ref:	30109-11149 AS01(H) FS94.dwg

AS-CONSTRUCTED
SEWER
RETICULATION
SHEET 1 OF 1

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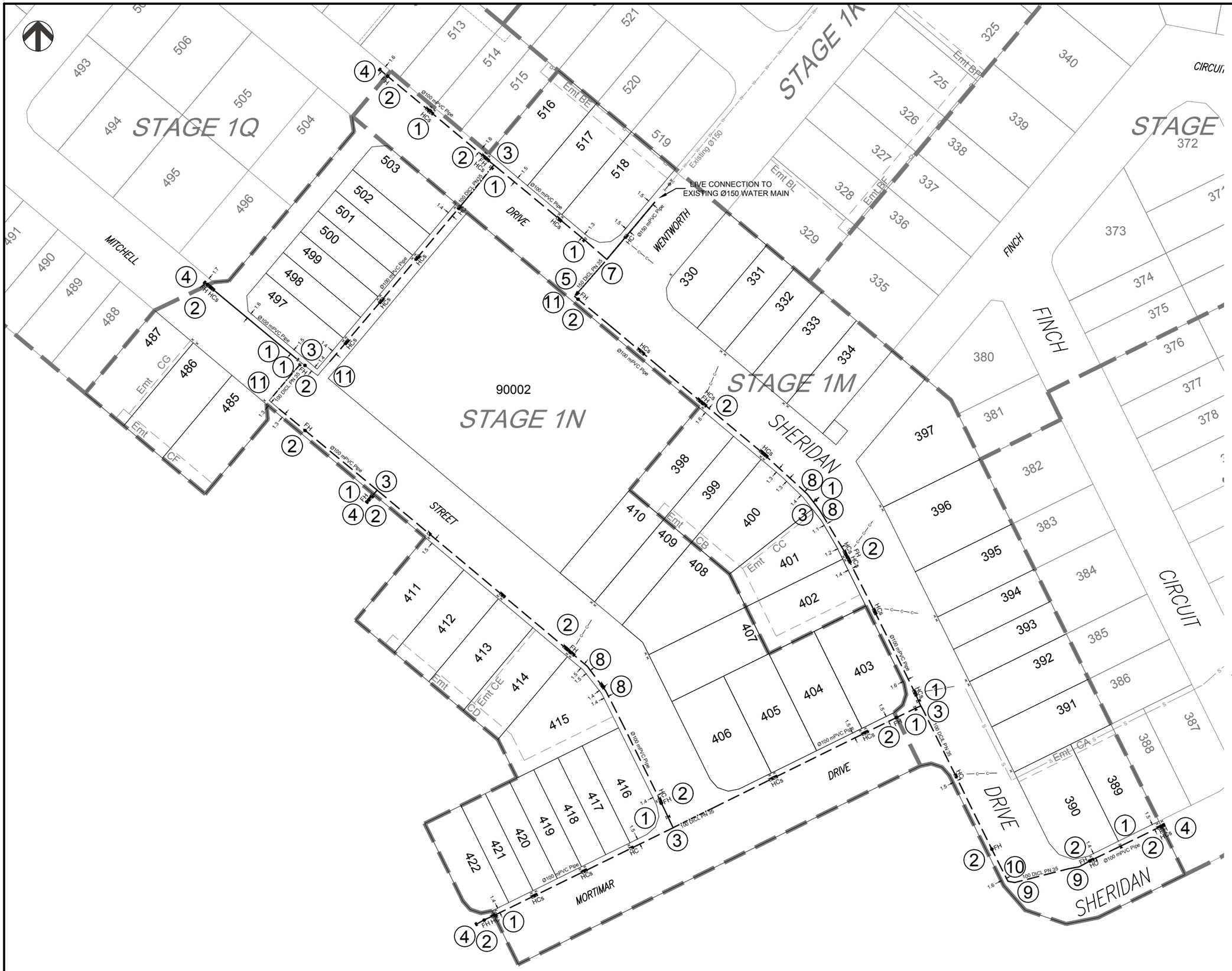
Queensland Surveying Pty Ltd, a Veris Company

Drawing No: 30109-11149-AS01
Issue: H



LEGEND

- Ø100 mPVC Pipe
- Ø100 uPVC CONDUIT
- Ø100 DICL Pipe
- Ø150 mPVC Pipe
- Ø150 DICL Pipe
- House Connection — HC
- Service Point(Indicative) — x

TABLE OF FITTINGS

1. Ø100 Stop Valve
2. Ø100 Fire Hydrant
3. Ø100 x Ø100 Tee (14.0kN)
4. Ø100 Dead End Cap (14.0kN)
5. Ø150 x Ø100 Reducer
6. Ø150 Fire Hydrant
7. Ø150 x Ø100 Tee (14.0kN)
8. Ø100 11.25° BEND (2.7kN)
9. Ø100 22.5° BEND (5.5kN)
10. Ø100 45° BEND (10.7kN)
11. Ø100 90° BEND (19.8kN)
12. Ø150 90° BEND (41.7kN)

FLAGSTONE STAGES 1M & 1N

For

PEET FLAGSTONE CITY PTY LTD

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Data Sources

Cadastral Boundaries	30109-LC-Master(AX) F894 2014.dwg
As-con survey	Veris
Engineering Design	Bradlees Meinhardt

Issue	Revisions	Date	Drawn
E	Include Tapping Bends lot 90002	10.10.2018	JMc
D	Include 150x100 reducer new DICL near lot 90002	27.09.2018	JMc
C	Progress Plot	10.09.2018	JMc
B	Progress Plot	28.08.2018	JMc
A	Progress Plot	23.08.2018	JMc

Local Authority:	LCC
Horizontal Meridian:	MGA
Vertical Level Datum:	AHD D
Level Origin:	PM107142(RL39.078)
Scale:	1:500 @ A1
Surveyed:	DWE
Designed:	BRADLEES
Drawn:	JMc
Checked:	JMc
Plot Date:	19 Oct, 2018
Computer File Ref:	30109-11149 AW01(E) F894.dwg

AS-CONSTRUCTED WATER RETICULATION

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Drawing No: 430109-11141-AW01 Issue: E

FLAGSTONE
STAGE 1M + 1N
For
PEET FLAGSTONE CITY PTY LTD

IMPORTANT NOTES:
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Data Sources
Cadastral Boundaries 30109-LC-Master(AX) FS94 2014.dwg
As-con survey Veris
Engineering Design Bradlees Meinhardt

Issue	Reasons	Date	Drawn
E	Progress Plot	17.09.2018	JMc
D	Progress Plot	14.09.2018	JMc
C	Progress Plot	13.09.2018	JMc
B	Progress Plot	07.09.2018	JMc
A	Progress Plot	28.08.2018	JMc

Local Authority:	LCC
Horizontal Meridian:	MGA
Vertical Level Datum:	AHD D
Level Origin:	PM107142(RL39.078)
Scale:	1:500 @ A1
Surveyed:	DWE
Designed:	BRADLEES
Drawn:	JMc
Checked:	JMc
Plot Date:	17 Sep, 2018

Computer File Ref:
30109-11149 ASW01(E) FS94.dwg

AS-CONSTRUCTED STORMWATER AND ROOFWATER

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Issue E