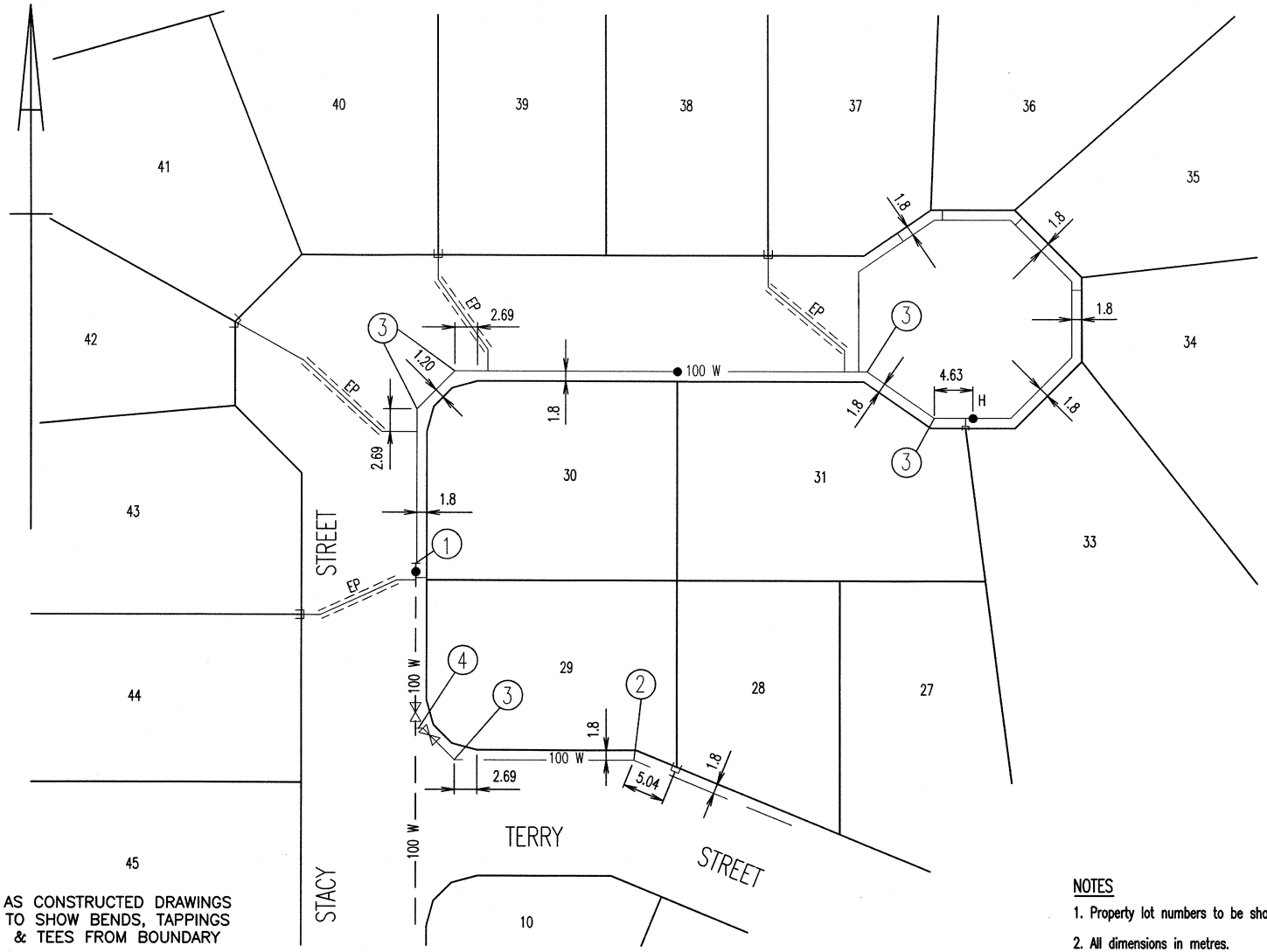

1. Remove end cap and join to existing main
2. 22.5 ° bend
3. 45° bend
4. 100 X 100 Tee – Sluice valve – 45° bend

LEGEND

- 100 W — Existing water main
- 100 W — New water main
- EP — Enveloper Pipe
- H — Fire hydrant
- Sluice valve
- Water service Refer Standard Drawing A3–00840

NOTES

1. Property lot numbers to be shown.
2. All dimensions in metres.

NO.	DATE	DESCRIPTION	APPVD.
B	JUN09	AMEND MGR. SIGNATURE	JGG
A	FEB09	T'FER TO MRC T'BLOCK	DAG

DRAWING FILE NAME
M:ES\TS\Design\Projects\STD-DWGS\MACKAY WATER\WSAA MRC\WAT CODE\A3-833A

SURVEY N/A
SURVEY FILE No N/A
LEVEL DATUM A.H.D.
MERIDIAN MGA-55
DATE OF LAST EDIT May 12, 2009
JOB No

WSAA NO. N/A

WATER SERVICES ASSOCIATION of Australia

WATER SERVICES

EXECUTIVE MANAGER
MACKAY WATER SERVICES
RPEQ 7506

27 MAY09
JASON DEVITT DATE

Mackay REGIONAL COUNCIL

STANDARD DRAWING
TYPICAL MAINS CONSTRUCTION
DN 100 INLINE CUL DE SAC ARRANGEMENT

DRAWING No. A3-00833
AMEND. B
SHEET 1 OF 1

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