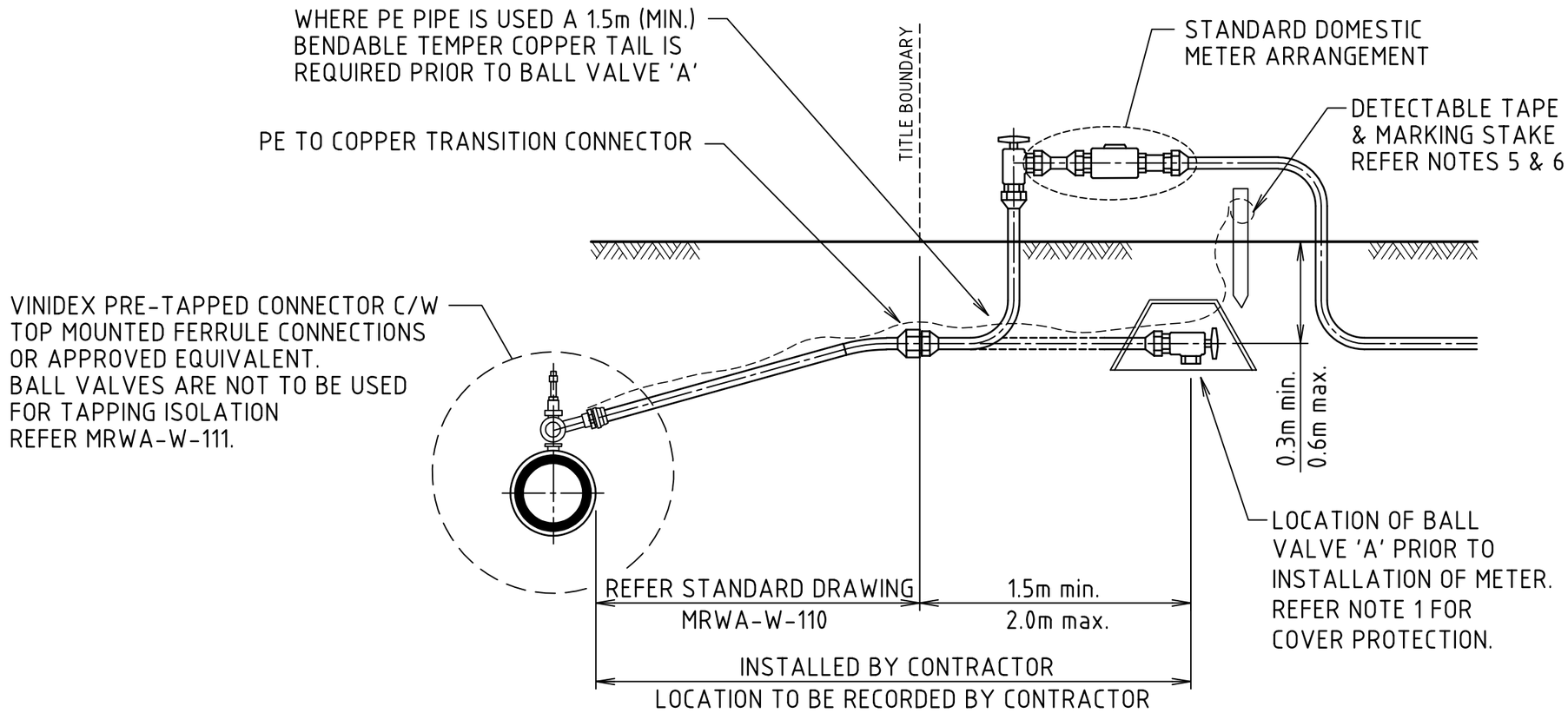

TYPICAL PROPERTY SERVICE DETAIL

NOT TO SCALE

PHOTOS OF TYPICAL SERVICE INSTALLATION

NOTES:

1. This drawing is to be read in conjunction with drawing MRWA-W-110 and MRWA-W-111.
2. Ball valve 'A' is the service connection ball valve, which is to be left in the closed position after construction with the handle to the top, the sealing plug installed, the valve protection cover placed over the valve and backfilled.
3. Male thread on all fittings must be wrapped in PTFE (Teflon) tape.
4. Property service pipe must be embedded in washed free flowing sand (min. 100mm underlay and side support, overlay to within 100mm of the finished surface level).
5. Where copper service pipe is used, an insulation coupling must be provided between ball valve 'B' and the service line.
6. Detectable marking tape to be included along the entire property service length as per WSA 03-2011 (MRWA Edition), Section 5.4.16.1
7. Marking stake to be installed above the cover protection of valve 'A', with the marker tape wrapped around stake.

REVISIONS

No.	DATE	DESCRIPTION	APP'D
0	10/8/15	ISSUED AS TYPICAL DRAWING	GBS
1	15/10/15	TYPING ERRORS FIXED	GBS
2	20/05/25	REVISED TO SHOW PRE-TAPPED CONNECTOR WITH FERRULES	RC

REFERENCE

PLAN NO.	TITLE

DESIGNED BY:

DO NOT SCALE

CERTIFICATION OF COMPLIANCE WITH GIPPSLAND WATER'S DESIGN & DRAFTING REQUIREMENTS.

DESIGNED: 10/8/15 GBS
DRAWN: 10/8/15 JMB
CHECKED: 10/8/15 GBS

GIPPSLAND WATER DRAWING STATUS: TYPICAL DRAWING ONLY

GIPPSLAND WATER FACILITY CODE: -

GIPPSLAND WATER

DRAWING No. A3-59295 REV. 2

TYPICAL DRAWING
WATER SUPPLY
TYPICAL PROPERTY SERVICE DETAILS