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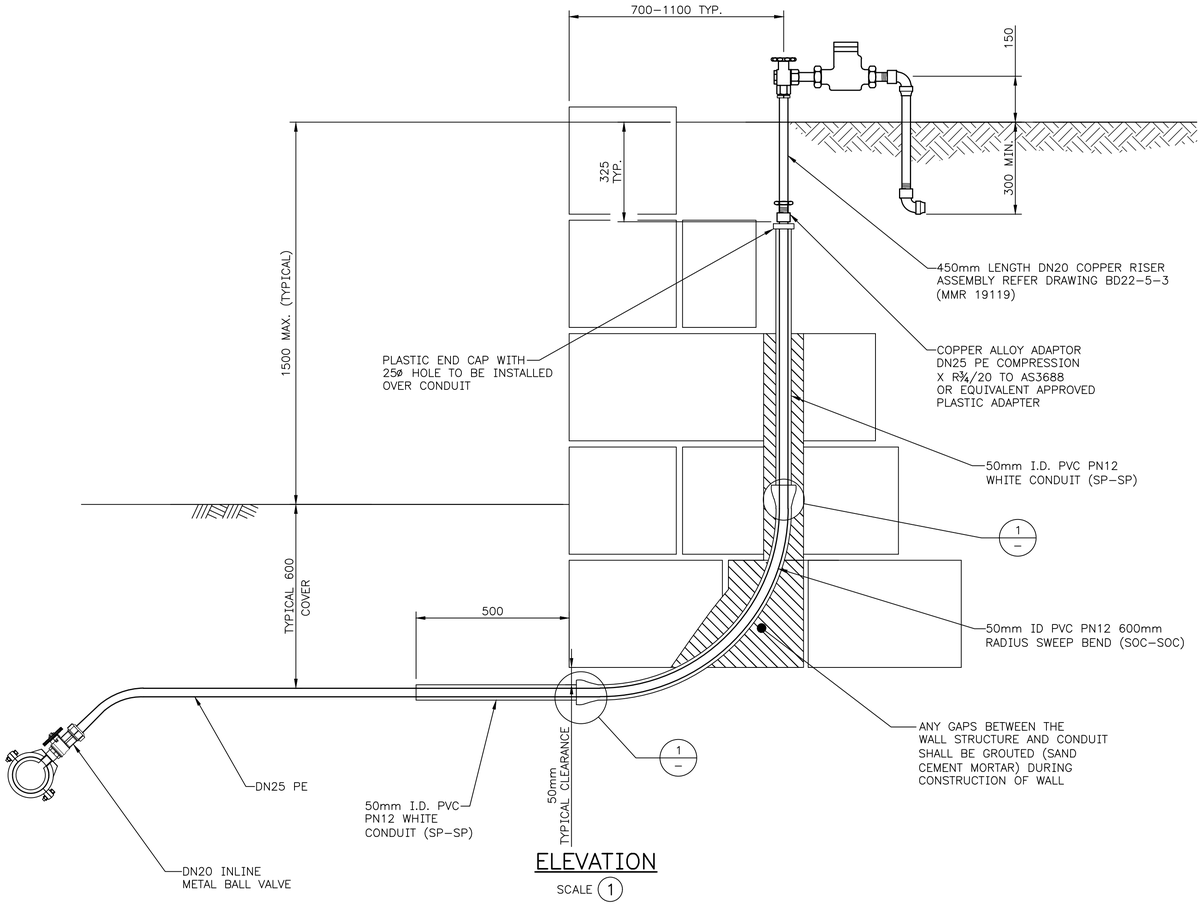
B

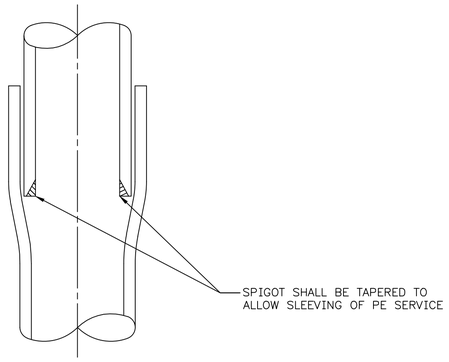
B

B



ELEVATION

SCALE 1



DETAIL 1 / –

SCALE: DIAGRAMMATIC

EXAMPLE ONLY
NOT TO BE USED FOR CONSTRUCTION
REQUIRES DESIGN ENGINEER INPUT FOR PROJECT SPECIFICS

REFERENCE DRAWINGS

KN42–10–1	DN20 PRE–LAID SERVICE
KN42–10–3	DN25 PIPE ARRANGEMENT
BD64–9–1	STAND–UP PROTECTOR
BD22–5–3	COPPER RISER ASSEMBLY

NOTES:

1. PVC PROTECTOR PIPE SHALL BE INSTALLED, EXTENDED ABOVE THE GROUND LEVEL AND CAPPED AT THE TIME OF RETAINING WALL CONSTRUCTION.
2. CLEARANCE BETWEEN MAIN AND PE LINK TYPICALLY 300mm.
3. PE LINK TO REMAIN WITHIN ALLOCATED WATER CORRIDOR.
4. RETAINING WALL SHALL BE DESIGNED BY OTHERS.

1 100 50 0 100 200 300 400 500 600 700 mm (1:10 AT A1)

ALL STANDARD DRAWING DETAILS REPLICATED ONTO THE PROJECT DESIGN DRAWINGS SHALL INCLUDE THE DESIGN ENGINEERS COMPANY LOGO AND WATER CORPORATION PROJECT SPECIFIC DRAWING NUMBERS

ISSUE	DATE	GRID	REVISION	DRN	REC	APPD
B	12/2021		ALL PLAN CONFIGURATIONS DELETED	FR		JD

DESIGN SURVEY NONE | VERTICAL DATUM NONE | COORDINATE SYS NONE | ASCON SURVEY NONE | DES REF | DES CALC | DES CHD | DRN B. JEFFERS | Q.C. CHD P. MIRCO | NORTH POINT

INFRASTRUCTURE DESIGN BRANCH

RECOMMENDED 12/03/2015 C. WOOLFORD (SIGNED) SENIOR ENGINEER, WDCS

APPROVED 12/03/2015 Z. RAHMAN (SIGNED) PRINCIPAL ENGINEER, WDCS

WATER CORPORATION

WATER RETICULATION
STANDARD DRAWINGS
TYPICAL LOT ENTRY ARRANGEMENT – LOW RETAINING WALLS
SINGLE DN20 SERVICE

FILE | PLAN BD62–8–37 | CAD | ISSUE B | ORIGINAL SHEET SIZE A1
PROJECT | MF

566
810

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CAD MANAGEMENT_NOT READ ONLY\WDCS\STANDARD DRAWINGS\DS63\CAD\BD62\BD62–008–037–01B 11:09 16/12/2021 RACCUIFO/NB46086