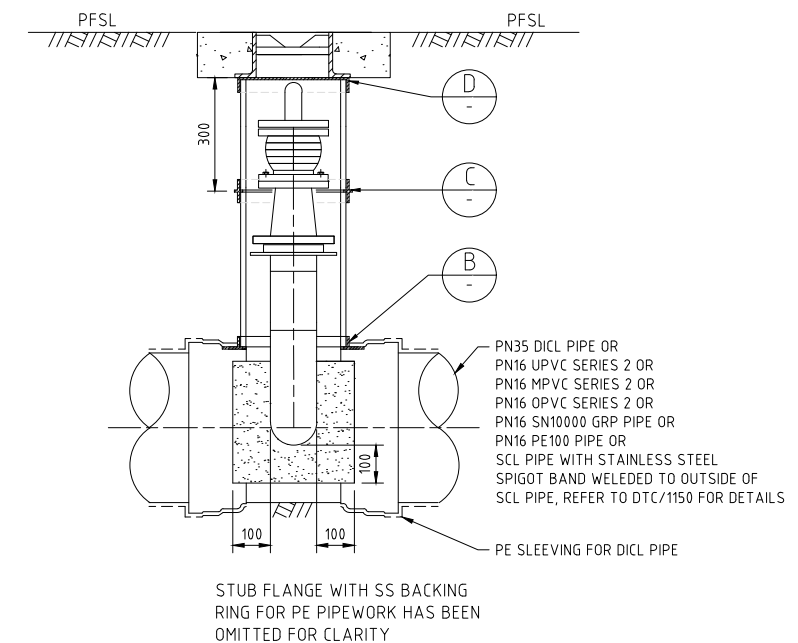
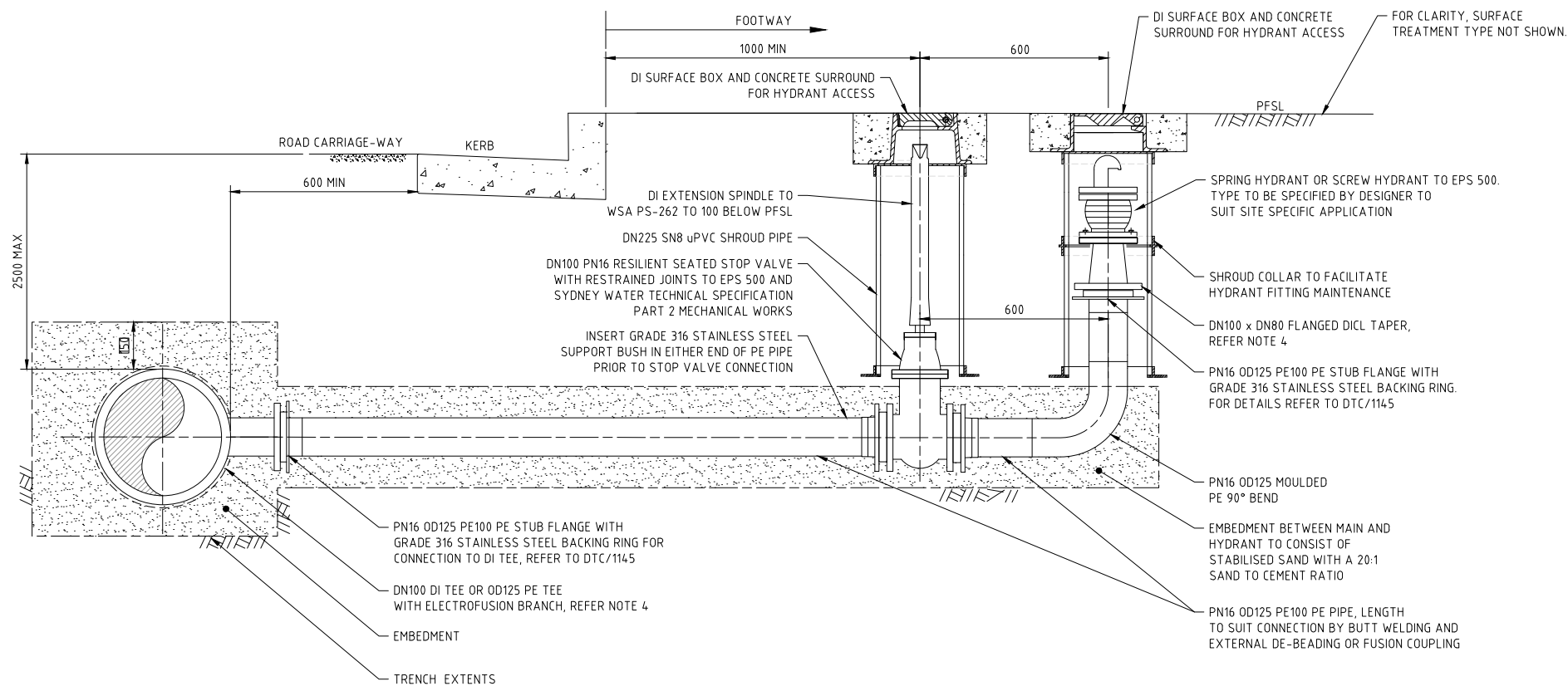
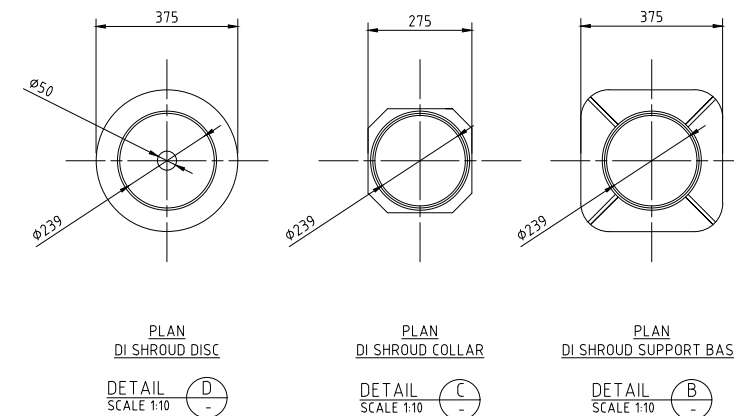
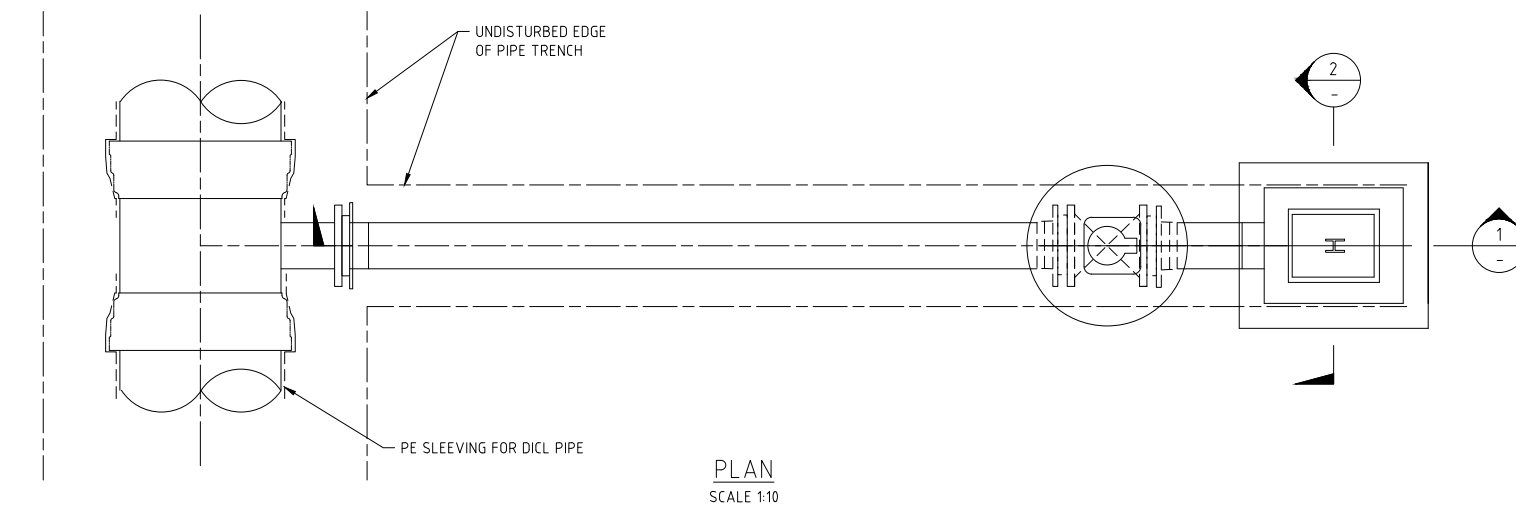


## NOTES:

1. THIS DRAWING MUST BE READ IN CONJUNCTION WITH DTC/1100.
2. PIPELINE DESIGN BASED ON MAXIMUM DESIGN PRESSURE OF 120m AND TEST PRESSURE OF 150m OF WATER.
3. ALL FLANGES MUST BE TO DTC/1145.
4. ALL DI FITTINGS MUST BE COATED WITH THERMAL-BONDED POLYMERIC COATING.
5. WHERE PROPRIETARY PRODUCTS ARE SPECIFIED, THE PRODUCTS MUST BE INSTALLED STRICTLY IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS.

## REFERENCE DRAWINGS:

DTC/1145	WATER MAINS PN16 BURIED FLANGE CONNECTION DETAILS DN100 TO DN750
DTC/1150	STEEL WATER MAINS DN150 TO DN1200 STEEL PIPE JOINTING



**Sydney**  
**WATER**

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APPROVED

NORBERT SCHAEFER  
ENGINEERING MODERNISATION MANAGER

ENGINEERING &amp; TECHNICAL SUPPORT

B	GENERAL UPDATE	NS	31/07/24
A	ORIGINAL ISSUE	PJG	01/03/13
LETTER	DETAILS OF ISSUE / AMENDMENT	APP'D	DATE

DEEMED TO COMPLY DRAWINGS

**HYDRANT INSTALLATIONS - OFFSET  
DI, PVC, GRP, SCL & PE WATER MAINS  
DN375 - DN750**

**DTC****1208**

ISSUE	DATE
<b>B</b>	<b>31/07/24</b>