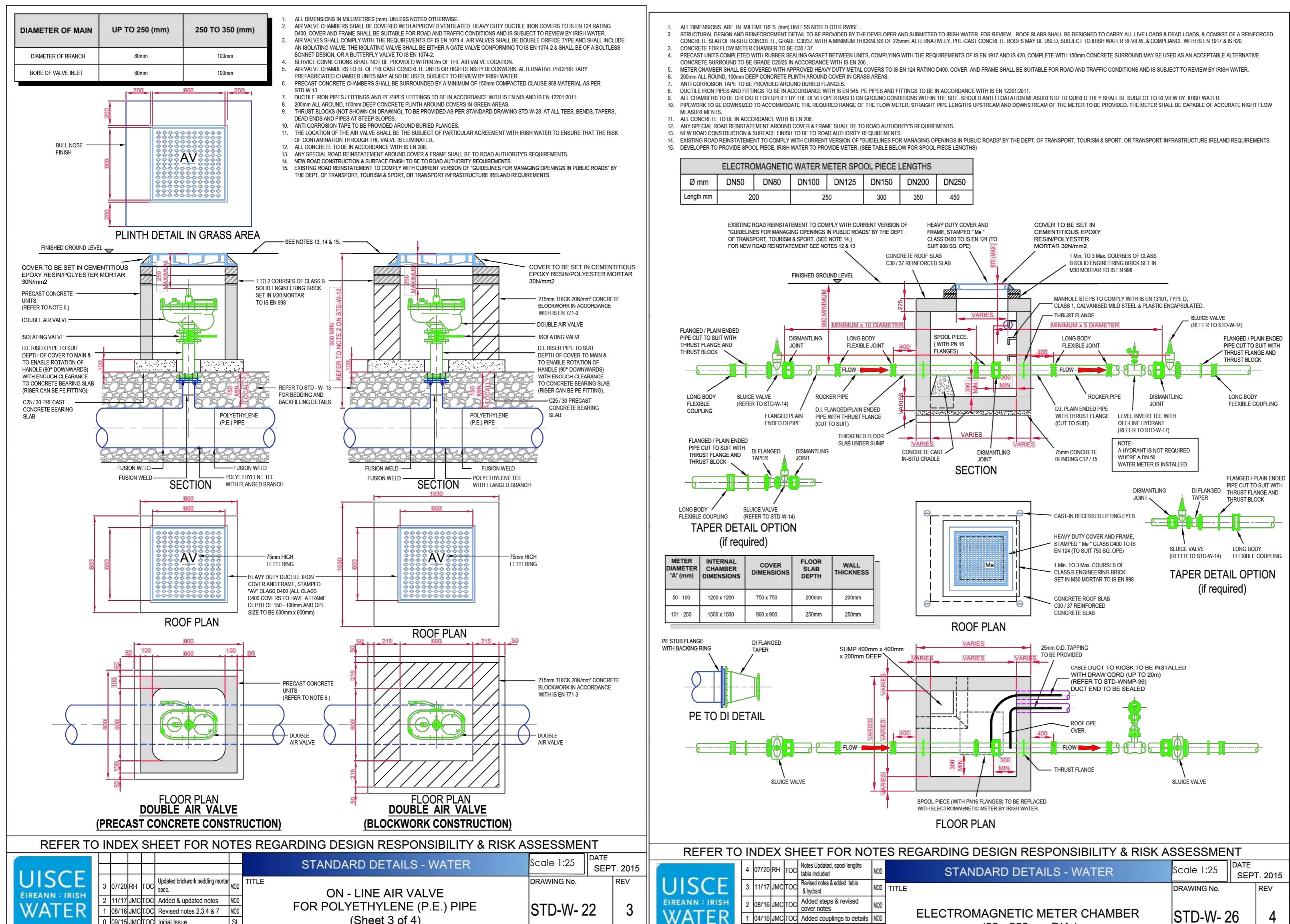


REFER TO INDEX SHEET FOR NOTES REGARDING DESIGN RESPONSIBILITY & RISK ASSESSMENT					
UISCE EIREANN : IRISH WATER	4 07/20/RH TOC Updated All-Trade Support Note 3 11/17/JM/TOC Revised & Added Notes 1 08/16/JM/TOC Revised notes 2.3 & 7 0 09/15/JM/TOC Initial Issue	5 07/20/RH TOC Updated All-Trade Support Note 4 11/17/JM/TOC Revised & Added Notes 3 08/16/JM/TOC Revised notes 2.3 & 7 0 09/15/JM/TOC Initial Issue	6 07/20/RH TOC Added notes to hyd. outlet & plan dims, & revised branch pipe	7 11/17/JM/TOC Revised & added notes, & added notes to hyd. outlet & plan dims, & revised branch pipe	8 07/20/RH TOC Added notes to hyd. outlet & plan dims, & revised branch pipe
STANDARD DETAILS - WATER	Scale 1:25	DATE SEPT. 2015	STANDARD DETAILS - WATER	Scale 1:25	DATE SEPT. 2015
TITLE SLUICE VALVE FOR POLYETHYLENE (P.E.) PIPE (< 350mm DIA.) (Sheet 2 of 2)	DRAWING No. STD-W-15	REV 3	TITLE OFF - LINE HYDRANT FOR POLYETHYLENE (P.E.) PIPE (Sheet 4 of 4)	DRAWING No. STD-W-19	REV 4
No. Date Dm Chk Description	No. Date Dm Chk Description	No. Date Dm Chk Description	No. Date Dm Chk Description	No. Date Dm Chk Description	No. Date Dm Chk Description



REFER TO INDEX SHEET FOR NOTES REGARDING DESIGN RESPONSIBILITY & RISK ASSESSMENT					
UISCE EIREANN : IRISH WATER	4 07/20/RH TOC Updated brickwork bedding mortar spec.	5 07/20/RH TOC Updated All-Trade Support Note	6 07/20/RH TOC Notes Located, spool lengths	7 11/17/JM/TOC Revised notes & added notes	8 07/20/RH TOC Notes Located, spool lengths
STANDARD DETAILS - WATER	Scale 1:25	DATE SEPT. 2015	STANDARD DETAILS - WATER	Scale 1:25	DATE SEPT. 2015
TITLE ON - LINE AIR VALVE FOR POLYETHYLENE (P.E.) PIPE (Sheet 3 of 4)	DRAWING No. STD-W-22	REV 3	TITLE ELECTROMAGNETIC METER CHAMBER (80 - 250mm DIA.)	DRAWING No. STD-W-26	REV 4
No. Date Dm Chk Description	No. Date Dm Chk Description	No. Date Dm Chk Description	No. Date Dm Chk Description	No. Date Dm Chk Description	No. Date Dm Chk Description

Standard Irish Water Detail References:

- STD-W-01 Water Service Connection responsibility
- STD-W-02 Typical Layout for Water Mains within developments
- STD-W-03 Customer connection & boundary box
- STD-W-05 General Pipe Connection
- STD-W-07 General Pipe Connection
- STD-W-13 French Backfill & Bedding
- STD-W-15 Sluice valve for Polyethylene (P.E.) Pipe (<350mm \varnothing)
- STD-W-19 Off-line hydrant for Polyethylene (P.E.) Pipe
- STD-W-22 On-line Air Valve for Polyethylene (P.E.) Pipe
- STD-W-26 Meter chamber (<300mm \varnothing)
- STD-W-27 Marker posts/ Plates
- STD-W-28 Water main thrust & support blocks

Refer to dwg no. 6291-5030-5031 for plan layout