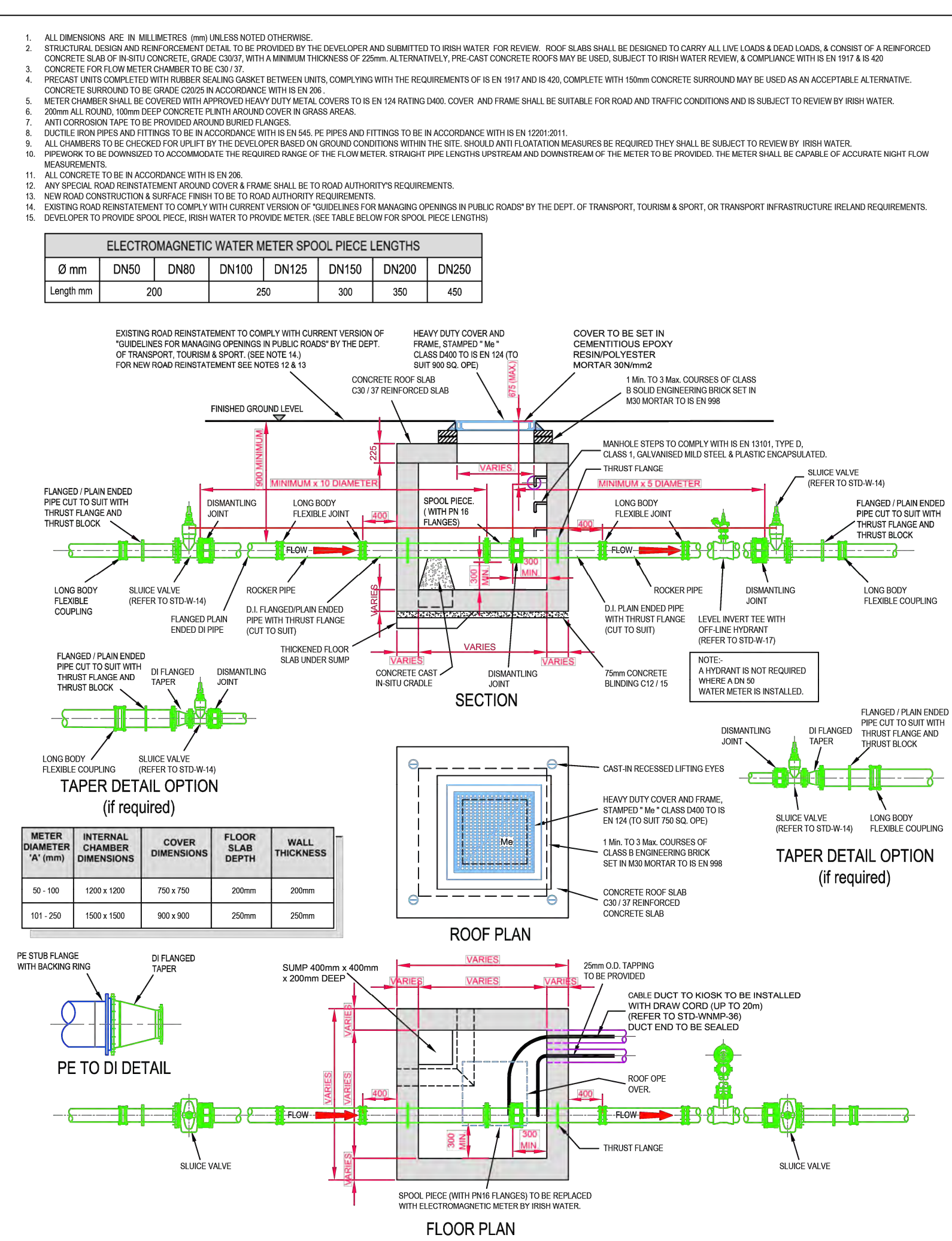
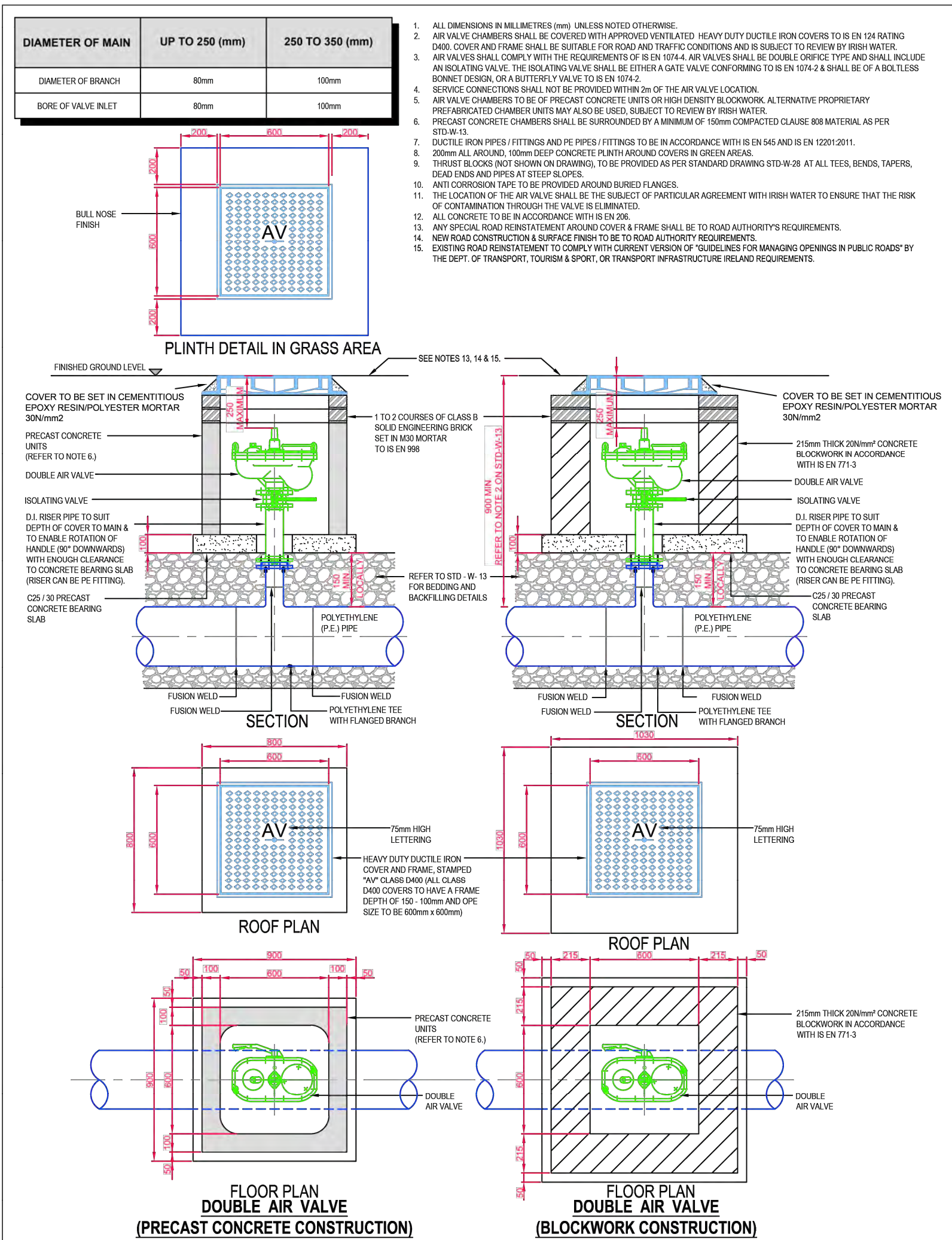


REFER TO INDEX SHEET FOR NOTES REGARDING DESIGN RESPONSIBILITY & RISK ASSESSMENT									
STANDARD DETAILS - WATER									
SLUICE VALVE FOR POLYETHYLENE (P.E.) PIPE (< 350mm DIA.) (Sheet 2 of 2)									
STD-W- 15									
3									

REFER TO INDEX SHEET FOR NOTES REGARDING DESIGN RESPONSIBILITY & RISK ASSESSMENT									
STANDARD DETAILS - WATER									
OFF - LINE HYDRANT FOR POLYETHYLENE (P.E.) PIPE (Sheet 4 of 4)									
STD-W- 19									
4									



REFER TO INDEX SHEET FOR NOTES REGARDING DESIGN RESPONSIBILITY & RISK ASSESSMENT									
STANDARD DETAILS - WATER									
ON - LINE AIR VALVE FOR POLYETHYLENE (P.E.) PIPE (Sheet 3 of 4)									
STD-W- 22									
3									

REFER TO INDEX SHEET FOR NOTES REGARDING DESIGN RESPONSIBILITY & RISK ASSESSMENT									
STANDARD DETAILS - WATER									
ELECTROMAGNETIC METER CHAMBER (80 - 250mm DIA.)									
STD-W- 26									
4									

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 Trench Backfill & Bedding
- STD-W-15 Sluice valve for Polyethylene (P.E.) Pipe (<350mmØ)
- 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 Ø)
- STD-W-27 Marker posts/ Plates
- STD-W-28 Water main thrust & support blocks
- STD-W-30A Wsout Hydrant
- STD-W-30B Scour Chamber To Storm Sewer Arrangements

Refer to dwg no. 6415-5030-5031 for plan layout