

LISTING OF STANDARD DRAWINGS

DRAWING NUMBER	COMMENTS
PIPELINE LAYOUT	
WAT-1102-V	FL TEE offtake – FL valve is preferred arrangement
WAT-1105	Under pressure connection only – connection detailed on design
WAT-1106-V	Not used by Wannon Water – refer std dwg W-363-C
WAT-1108-V	Used for 63 PE connection only – other connections refer std dwg W-363-C
WAT-1109	Not used by Wannon Water – refer std dwg W-363-C
WAT-1121-M	Not used by Wannon Water – refer std dwg W-363-C
WAT-1122-M	Use Wannon Water standard notes
EMBEDMENT / TRENCHFILL AND RESTRAINTS	
WAT-1200	Not used by Wannon Water – refer std dwg W-353-C
WAT-1201-V	Not used by Wannon Water – refer std dwg W-351-C
WAT-1202-V	Not used by Wannon Water – refer std dwg W-351-C
WAT-1203	Special Embedments
WAT-1205	Refer std dwg W-353-C. Concrete blocks not used by Wannon Water for mains to DN225
WAT-1206	Thrust Block Details
WAT-1207	To be used only with Wannon Water permission
WAT-1208	To be used only with Wannon Water permission
WAT-1209	To be used only with Wannon Water permission
WAT-1210	To be used only with Wannon Water permission
WAT-1211	Not used by Wannon Water – detail required on design
WAT-1212	Not used by Wannon Water – detail required on design
WAT-1213	Not used by Wannon Water – detail required on design
WAT-1214	Not used by Wannon Water – detail required on design
WAT-1256-M	Standard Trench Details – to be used only with Wannon Water permission
WAT-1257-M	Thrust Block Details – to be used only with Wannon Water permission
WAT-1258-M	Used only with Wannon Water permission
WAT-1259-M	Used only with Wannon Water permission
WAT-1260-M	Wannon Water std dwg W-351-C takes precedence
INSTALLATION PRACTICES/ STRUCTURES	
WAT-1300-V	Not used by Wannon Water – refer std dwgs WW-10-425 & WW-10-501 for hydrant marker posts
WAT-1301	Not used by Wannon Water – refer std dwgs WW-10-425 & WW-10-501 and W-354-C
WAT-1302	Not used by Wannon Water – refer std dwgs WW-10-425 & WW-10-501
WAT-1303	Not used by Wannon Water – refer std dwg W-354-C
WAT-1304	Not used by Wannon Water – refer std dwg W-354-C
WAT-1305-V	Not used by Wannon Water – refer std dwgs WW-10-425 & WW-10-501
WAT-1306	Not used by Wannon Water – refer std dwgs WW-10-425 & WW-10-501
WAT-1307	Used only with Wannon Water permission
WAT-1308	Used only with Wannon Water permission
WAT-1309	Used only with Wannon Water permission
WAT-1310	Used only with Wannon Water permission

WAT-1311	Used only with Wannon Water permission
WAT-1312	Not used by Wannon Water – detail required on design
WAT-1313	Flanged Joints
WAT-1320-M	Not used by Wannon Water
WAT-1321-M	Not used by Wannon Water
FABRICATION DETAILS	
WAT-1400	
WAT-1401	
WAT-1402	
WAT-1403	Required detail on design
WAT-1404	
WAT-1405	
WAT-1406	
WAT-1407	
WAT-1408	
WAT-1409	Not used by Wannon Water
WAT-1410-M	Required detail on design
WAT-1411-M	Required detail on design

NOTE: 1999 Drawing WAT-212 – “Swabbing Point Typical Arrangement” has been deleted from the new series of drawings
* These Drawings are **NOT** used by MRWA