



UPSTREAM SPIGOTS CAN BE POSITIONED AT ANY ANGLE BETWEEN 45DEG & 315 DEG FROM THE DOWNSTREAM FOR 150 LINES, AND BETWEEN 65DEG & 295DEG FOR 225 LINES

Notes:

1. BEDDING MATERIAL SHALL COMPLY WITH THE REQUIREMENTS OF COUNCIL'S STANDARD SPECIFICATION.
2. ALL PIPE JOINTS SHALL CONFORM WITH COUNCIL'S STANDARD SPECIFICATIONS AND MANUFACTURER RECOMMENDATIONS.
3. POB-PITS ARE BEDDED INTO EMBEDMENT MATERIAL, NO CONCRETE GRADE IS REQUIRED.
4. EACH PRODUCT IS MADE TO ORDER WHEN SPECIFYING REQUIREMENTS, THE UPSTREAM SPIGOT CAN ACCOMMODATE, ANGLE, GRADE AND HEIGHT FROM INVERT. THE STANDARD FALL IS 20MM, BUT DOWN CAN BE ACCOMMODATED IF REQUIRED.
5. INLETS CAN BE AT ANY ANGLE FROM 45DEG FROM THE DOWNSTREAM SPIGOT FOR 150 LINES, AND 65DEG FOR 225 LINES.
6. DROP JUNCTIONS CAN BE SUPPLIED EITHER ATTACHED OR AS A SEPARATE ITEM.
7. VERTICAL RISER CAPS USE A STANDARD 'TEE' KEY FOR LOCKING AND UNLOCKING AND COMPLY TO AS/NZS 1260.
8. CONNECTIONS CAN BE SUPPLIED AS SPIGOTS OR SOCKETS FOR PVC, OR A LENGTH OF POLYETHYLENE PIPE CAN BE USED WHEN SPECIFIED.
9. DIMENSIONS ARE IN MILLIMETRES UNLESS SHOWN.

Wormall <i>Group Of Companies</i>	Title	Part No.	Date
	Poo-pit Body Material Polyethylene	PE001 Drawn By L.Macrae	02 Aug 03 Scale Not to scale