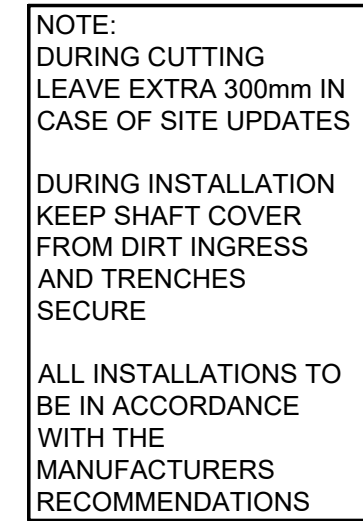




HEAVIEST FLOW ALWAYS THROUGH MAIN CHANNEL

Ø450mm PPIC BASE
WAVIN RANGE 450 OSA

INVERT OF RODDING EYE TO BE NOT GREATER THAN 1.5m ABOVE TOP OF BENCHING. (UNLESS SPECIFIC MAN ACCESS REQUIREMENTS ARE PROVIDED.)

LEVER LOCKING STOPPER ATTACHED TO MH WALL WITH CHAIN AND STAPLE

SOCKET ADAPTOR CUT TO SUIT

PIPE CUT TO SUIT

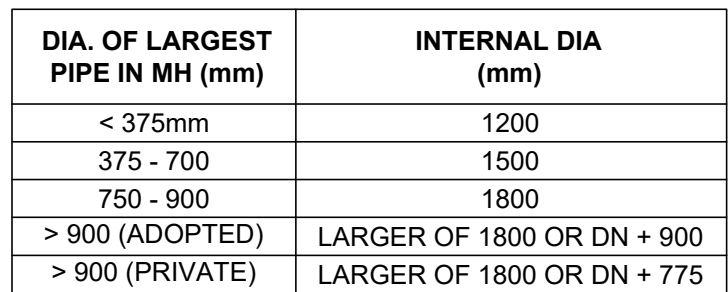
HALF CHANNEL

TUMBLING BAY JUNCTION

GEN 3 150mm CONCRETE SURROUND TO BACKDROP TO BE CAST INTEGRALLY WITH MANHOLE SURROUND.

2 No. 45° BENDS 225mm MINIMUM DIAMETER, (WHERE PIPE DIAMETER EXCEEDS 300mm A 300mm DIAMETER 90° BEND MAY BE USED.)

No	DATE	DRAWN	REV'D ENG.	AMENDMENT



REFER TO STRUCTURAL DRAWINGS FOR SLAB DETAILS

FFL-60.225

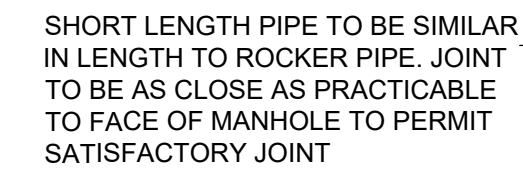
250

675

100 MIN VARIES

FOUL DRAINAGE PIPE
MIN 1:80 / VARIES
REFER TO FWS LAYOUT

PILE CAP SHOWN BEYOND
REFER TO STRUCTURAL
DRAWINGS FOR DETAILS



PPIC BASE DETAIL UG440A



- **DISCLAIMER NOTES:**
- THIS DOCUMENT IS COPYRIGHT OF THE ORIGINATOR AND MUST BE TREATED AS CONFIDENTIAL.
- THIS DOCUMENT MUST NOT BE ALTERED, REPRODUCED OR DISTRIBUTED WITHOUT PRIOR WRITTEN CONSENT OF THE ORIGINATOR
- THIS DOCUMENT MUST NOT BE ALTERED - THE ORIGINATOR ACCEPTS NO RESPONSIBILITY FOR ANY DISCREPANCIES ARISING AS A RESULT OF THE ORIGINATOR'S INFORMATION BEING ALTERED BY OTHERS
- ANY DISCREPANCY MUST BE REPORTED TO THE ORIGINATOR
- DO NOT SCALE THIS DOCUMENT - USE DIMENSIONED DIMENSIONS ONLY
- ALL DIMENSIONS MUST BE CHECKED ON SITE PRIOR TO COMMENCEMENT OF ANY RELATED WORKS
- THIS DOCUMENT MUST BE READ IN CONJUNCTION WITH ALL SUPPORTING DOCUMENTS PRODUCED BY THE ORIGINATOR AND OTHER PROJECT DISCIPLINES
- THE ORIGINATOR ACCEPTS NO RESPONSIBILITY FOR THE ACCURACY OF BACKGROUND INFORMATION PRODUCED BY THIRD PARTIES - THIS MUST BE TREATED AS INDICATIVE ONLY
- USERS OF THIS DOCUMENT ARE RESPONSIBLE FOR CHECKING WHICH REVISION IS CURRENT
- THE DOCUMENT STATUS "INFORMATION" OR "PRELIMINARY", INDICATES THAT THIS DRAWING IS FOR REFERENCE PURPOSES ONLY - THE ORIGINATOR WILL ACCEPT NO RESPONSIBILITY FOR THE COMPLETENESS OF INFORMATION UNDER THIS STATUS
- THE DOCUMENT STATUS "RECORD" OR "AS BUILT" HAS BEEN PREPARED, IN PART, BASED ON THE INFORMATION FURNISHED BY THE ORIGINATOR. NO GUARANTEE IS TO BE RELIED ON. THE ORIGINATOR ASSUMES NO RESPONSIBILITY FOR THE ACCURACY OF THIS "RECORD" OR "AS BUILT" DOCUMENT OR FOR ANY ERRORS OR OMISSIONS THAT MAY HAVE BEEN OBTAINED UNDER IT AS A RESULT OF INCORRECT INFORMATION PROVIDED TO THE ORIGINATOR. THEREFORE, OBTAINING OF THE "RECORD" OR "AS BUILT" DOCUMENT ARE ADVISED TO OBTAIN INDEPENDENT VERIFICATION OF ITS ACCURACY

CDM REGULATIONS 2015
SIGNIFICANT OR NON-OBVIOUS RISKS AND RISKS WHICH ARE DIFFICULT TO MANAGE
ARE IDENTIFIED ON THIS DRAWING USING THE FOLLOWING SYMBOL. IDENTIFIED TO
THE RIGHT WITH BRIEF ACCOMPANYING TEXT. FOR FURTHER DETAILS OF THE RISKS
IDENTIFIED BY DESIGNERS, REFERENCE SHOULD BE MADE TO CDM HAZARD
REGISTER.



Note: The information shown on this Construction Record drawing is based on the latest issued Construction drawings which have been modified as necessary with information supplied by the Contractor to incorporate changes made during construction. Information obtained from third parties has not been verified by Ridge and Partners LLP and may not be wholly accurate. Any party seeking to use this drawing must first verify its fitness for the intended purpose with suitable site inspections/investigations as deemed appropriate.

No	DATE	DRAWN	REV'D ENG.	AMENDMENT

C029.09.25	AP	AM	CONSTRUCTION RECORD	
C023.10.23	JF	AM	CONSTRUCTION ISSUE	
P025.08.23	JF	PB	STAGE 4 ISSUE	
P0107.07.23	JF	PR	STAGE 4 ISSUE	
No	DATE	DRAWN	REV'D ENG.	AMENDMENT

STATUS	PURPOSE OF ISSUE
A6	FINAL ISSUE

<p>COPYRIGHT:</p> <p>The concepts and the information contained in this document are the copyright of Ridge and Partners LLP. Use or copying of the document in whole or in part without written permission of Ridge and Partners LLP constitutes an infringement of copyright.</p>



CLIENT	ISG		
PROJECT	VARLEY STREET, SEN SCHOOL		
DRAFTER	JF	ENGINEER	PR

<p>TITLE</p> <p>PROPOSED DRAINAGE DETAILS SH2</p>			
SCALE	SHEET	DRAWING No	REV
1:20	A1	VAR-RDG-XX-XX-DR-C-00506	C02