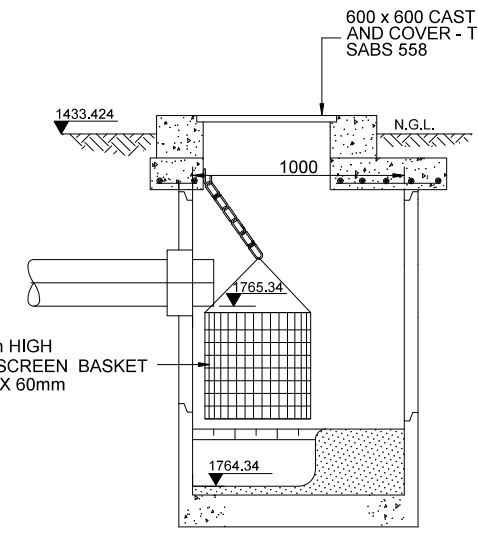


LIFTING CHAIN BRACKET  
N.T.S



DETAIL OF SCREEN BASKET MANHOLE  
SCALE 1:35

EQUIPMENT SCHEDULE			DRAWING REFERENCE		
No.	DESCRIPTION	QUANTITY	No	Dirg No	Title
1	SUBMERSIBLE SEWAGE PUMP ( ABS MODEL AFP 1049A M904 )	2			
2	DUCKFOOT BEND AND PEDESTAL	2			
3	100 VERTICAL RISER PIPE + REDUCER TO SUIT: FBE	2			
4	PUMP GUIDE RAIL/S	2 X SETS			
5	PIPE SUPPORT	4			
6	STAINLESS STEEL LIFTING CHAINS (NOT SHOWN)	2			
7	100 VIKING-JOHNSON FLANGED ADAPTOR	4			
8	100 BEND + PIPE: FBE	2			
9	FRAME-MOUNTED SWITCH BOARD AND CONCRETE PLINTHS TO SUIT. POSITION TO BE CONFIRMED	1			
10	100 PUDDLE PIPE: ONE END FLANGED	2			
11	100 SWING-TYPE CHECK VALVE:	2			
12	100 GATE VALVE.	2			
13	100 PIPE + BEND: FBE	2			
14	100 TEE-PIECE: FAE.	1			
15	100 PUDDLE PIPE: FBE	2			
16	100 VIKING-JOHNSON FLANGED ADAPTOR: TO SUIT 110mm uPVC PIPE. CLASS- 9.	1			
17	PUMP-LIFTING CHAIN BRACKET AS PER DETAIL	1			
18	STAINLESS STEEL SCREEN BASKET + LIFTING CHAINS	1			

**NOTES**

- FIGURED DIMENSIONS ON DRAWINGS TO BE GIVEN PRIORITY OVER SCALING.
- ANY OMISSIONS, DISCREPANCIES OR ERRORS TO BE IMMEDIATELY REPORTED TO THE ENGINEER.
- CONTRACTOR TO CHECK AND VERIFY SUFFICIENCY OF INFORMATION SHOWN ON THE DRAWING AND DIMENSIONS BEFORE COMMENCING WORK.
- SHOULD THE CONTRACTOR PROCEED WITHOUT THE ABOVE APPROVALS HE DOES SO ENTIRELY AT HIS OWN RISK.
- PIPING TO BE COPON COATED MILD STEEL FLANGED TO SABS 1123 T1000/3
- BENDS TO BE LONG RADIUS TYPE
- DIMENSIONS TO BE CONFIRMED ON WORK DRAWINGS BY CONTRACTOR PRIOR TO CONSTRUCTION
- TBC = TO BE CONFIRMED ON SITE
- FBE = FLANGED BOTH ENDS
- FAE = FLANGED ALL ENDS
- ALL LEVELS NEED TO BE CONFIRMED BY THE ENGINEER ON SITE


**FOR TENDER PURPOSES**

No	Description	Date	By

Recommended by	Date
Approved by	Date
Drawn	Designed
Checked	Engineer
Client App.	Date

**SCALE: AS SHOWN**

Client	JOE GOABI DISTRICT MUNICIPALITY
Contract	JGDM 2013/14 - 018
Title	STERKSPRUIT RBIG BULK SEWERAGE PROJECT MOGHESI TOWNSHIP PHASE 1 PUMPSTATION 1 PIPE DETAILS



**DIBANANI CONSULTING**

09-DIB-083-2023

Drawing No

Rev No