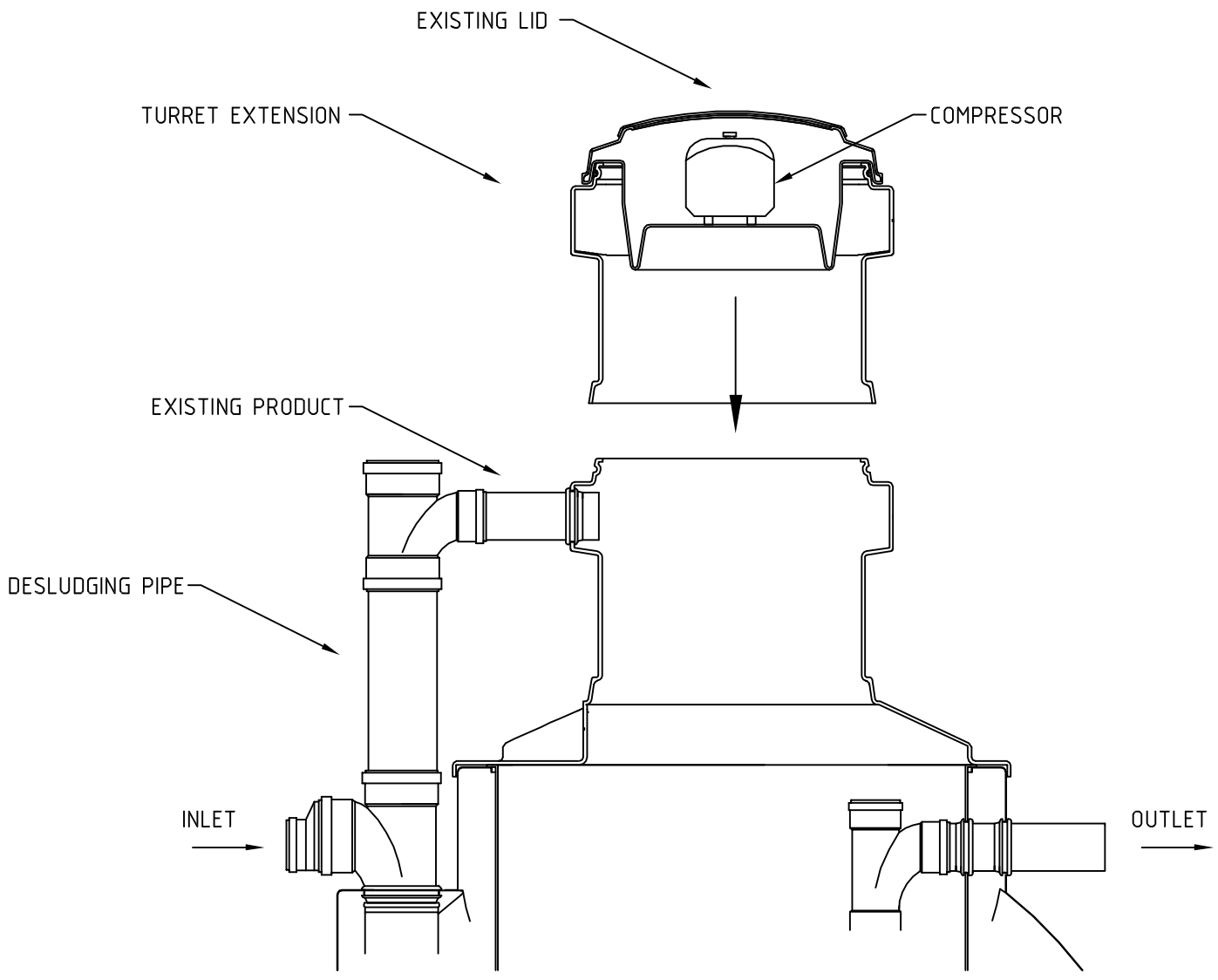

INSTALLATION STEPS:

REMOVE THE LID INCLUDING THE AIRLINE AND DIFFUSER BAR FROM THE EXISTING PRODUCT

ALIGN THE EXTENSION TURRET TO THE ONE BELOW USING THE BOXES AND DROP INTO POSITION

SECURE AROUND THE FLANGE WITH 4 NO. EQUI-SPACED SELF TAPPING SCREWS

CUT AND DROP TURRET IF REQUIRED (AS PER SALES DRAWING) TO DESIRED HEIGHT AND REFIT THE DIFFUSER AND LID

EXTEND THE DE-SLUDGING PIPE TO GROUND LEVEL BY REMOVING THE CAP AND INSERTING A LENGTH OF PIPE INTO THE SOCKET

ISSUE	MODIFICATION	BY	CHK	APV	DATE
01	FIRST ISSUE	TM	TM	TM	21/01/08

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FIRST ANGLE PROJECTION | THIRD ANGLE PROJECTION

ALL DIMENSIONS IN MILLIMETRES UNLESS STATED OTHERWISE - DO NOT SCALE
IF IN DOUBT - ASK

CLIENT	PROJECT No.
BALMORAL TANKS	6220

DRAWING TITLE
CAP EXTENSION TURRET

DRAWN BY	CHECKED BY	APPROVED BY	DRAWING No.
T. Mackley	B.Bakewell	T.Mackley	6220-03

SCALE	DATE	SHEET SIZE	JOB No.
1:15	January 2008	A3	STD. DRG.

FOR INTERNAL USE ONLY: JS | WH | IR | SP | Foam | Buff | Elast | Fab | QC | IMcW | Proj