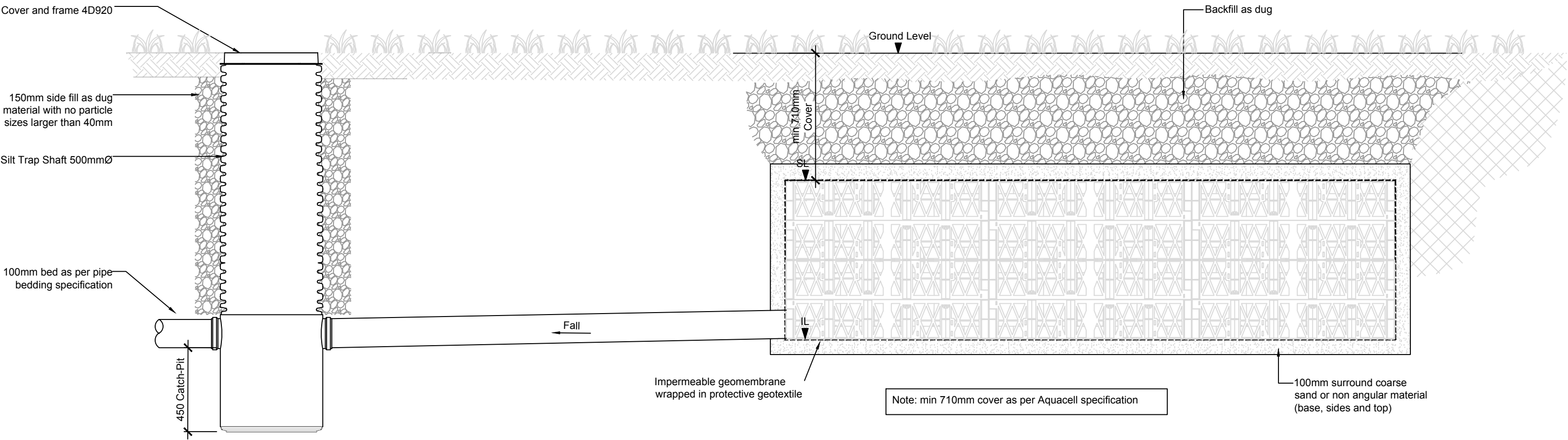
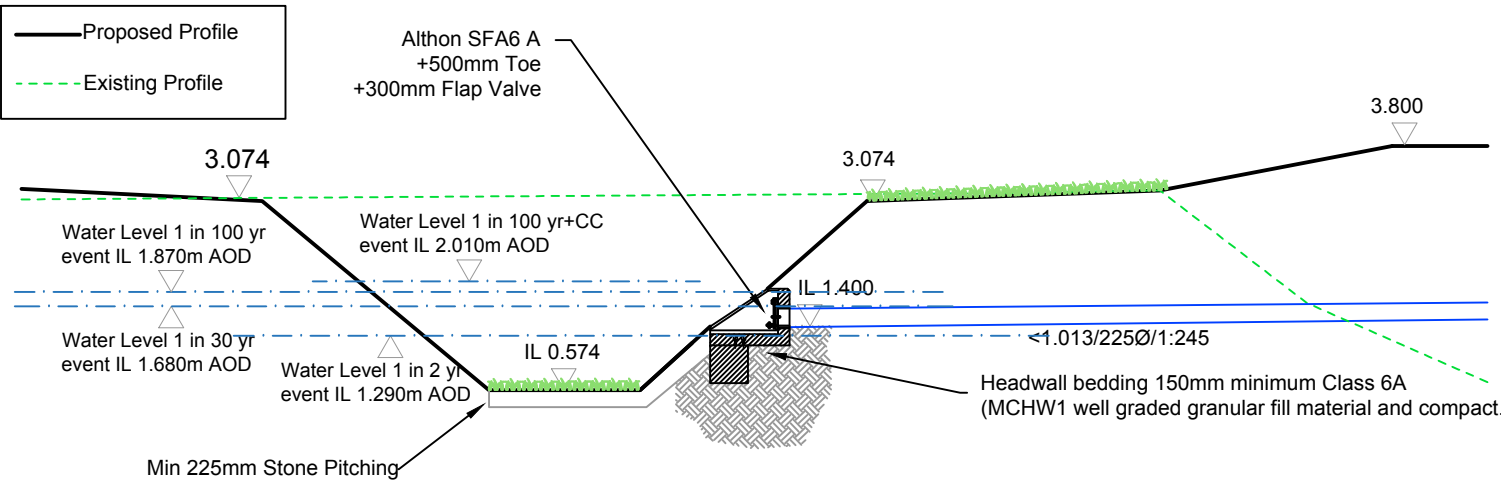


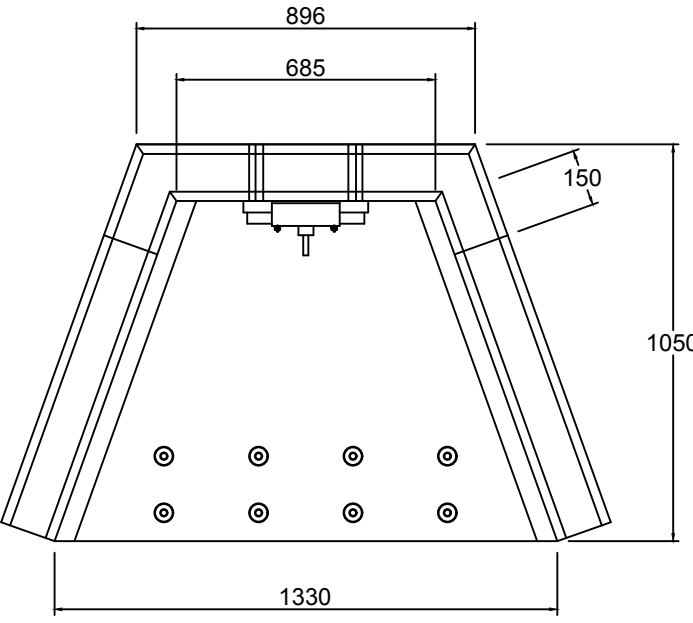


Typical Aquacell Silt Trap
in Non Trafficked Areas
(Type ST*)

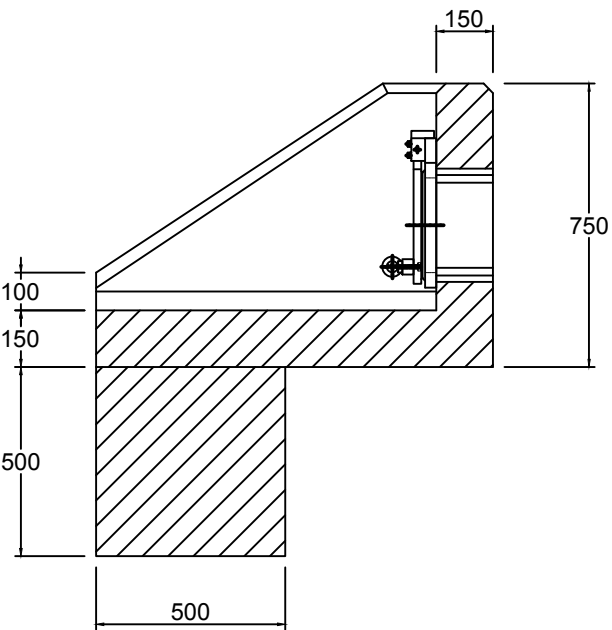
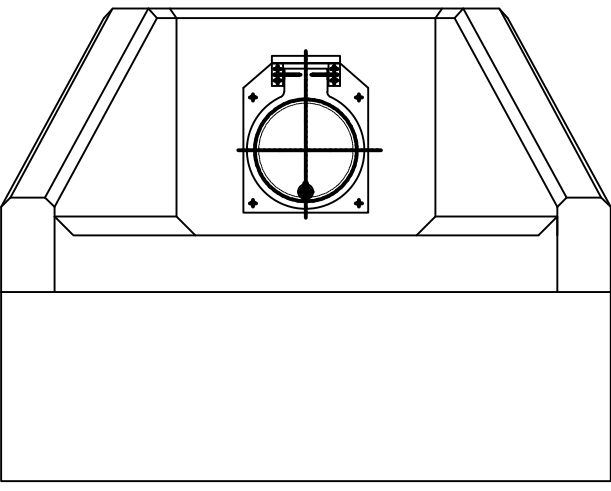
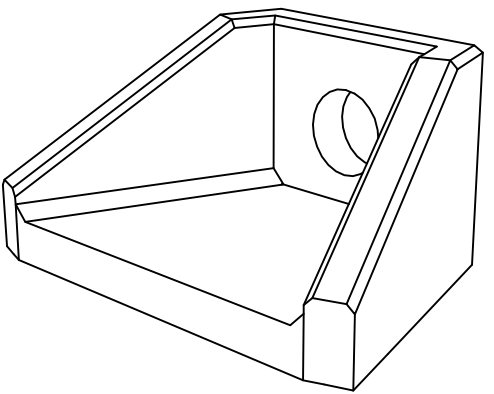
Typical Section through Aquacell Prime
Scale 1:20



Section through IDB and Headwall
Scale 1:100



Note: Isometric drawing is for reference only, details may not accurately represent actual design - please see detailed views for technical information



SFA6A Headwall + 250mm Flap Valve
Scale 1:20

ASSOCIATED DRAWINGS

No.	TITLE

NOTES

REV	DATE	BY	DETAILS	CHK'D
B	19.05.20	JH	Water levels added to section	JMcK
A	30.04.20	CMN	Headwall altered to SFA	JMcK

AMENDMENTS

CLIENT

ASHWOOD
HOMES

PROJECT

**The Paddocks
Holbeach Meadows
Spalding, Lincolnshire**

TITLE

**Drainage Construction Details
Sheet 3**

DRAWING No: MA11102-204-3

DRAWING STATUS: PRELIMINARY

SCALE: 1:20 @A2	DRAWN: CMN	ENGINEER: CMN
DATE: 27.09.19	CHECKED: JMcK	APPROVED BY: JMcK

millward

t: 0115 941 4560
no.1 malin hill, nottingham ng1 1jq
e: info@millward.co.uk w: www.millward.co.uk