

BS Sieve Size	% Passing
100mm	100
63mm	90-100
37.5mm	60-80
20mm	15-30
10mm	0-5

CIVIL / STRUCTURAL DESIGN RISK MANAGEMENT

Abnormal or unusual residual risks associated with the design outcomes shown on this drawing are:-

RSK LDE LTD has followed its Design Risk Management process for Hazard Elimination and Risk reduction in developing the designs shown on this drawing.
Abnormal or unusual residual risks may be shown above where it is considered that such risk may not normally be expected by competent persons engaged on work of this nature type.

Notes:

1. This drawing should only be used for planning and not for construction purposes.

P04	14.01.26	Details updated to show BESS and Substation flow control details, and the trench detail to be construction around the riverier impermeable pads	MA	AS	RD
P03	02.09.25	Title block amended to suit client requirements	SH	AS	RD
P02	10.04.25	Updated to suit client comments	SH	AS	RD
P01	02.04.25	Planning issue.	SM	AS	RD
Rev.	Date	Amendment	Drawn	Chkd	Appd

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Client RES

Project Title

STEEPLE RENEWABLES
PROJECT EN010163

Status	PLANNING
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FIGURE 2.32 - TYPICAL DRAINAGE
CONSTRUCTION DETAILS
APFP REG 5(2)(o)
SHEET 1

Drawn	Date	Checked	Date	Approved	Date
SM	02.04.25	AS	02.04.25	RD	02.04.25

Scale	Orig Size	Dimensions
1:20	A0	m

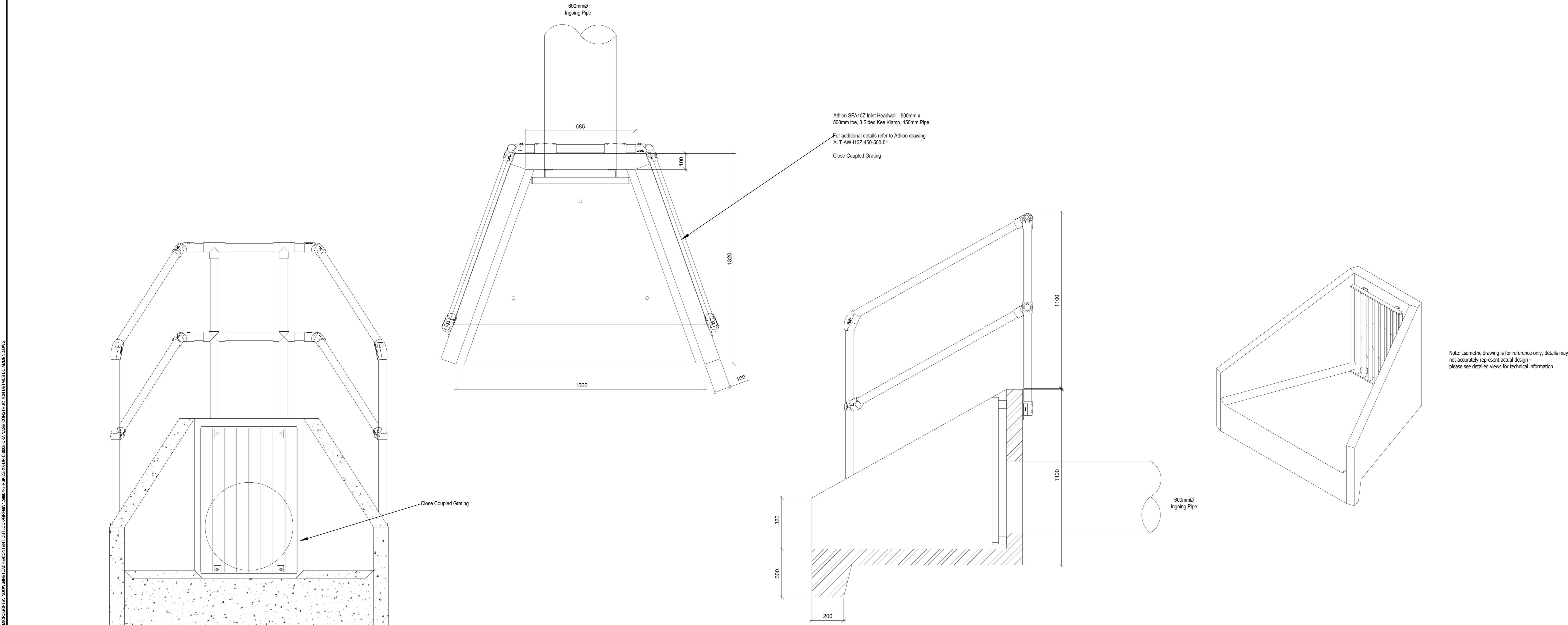
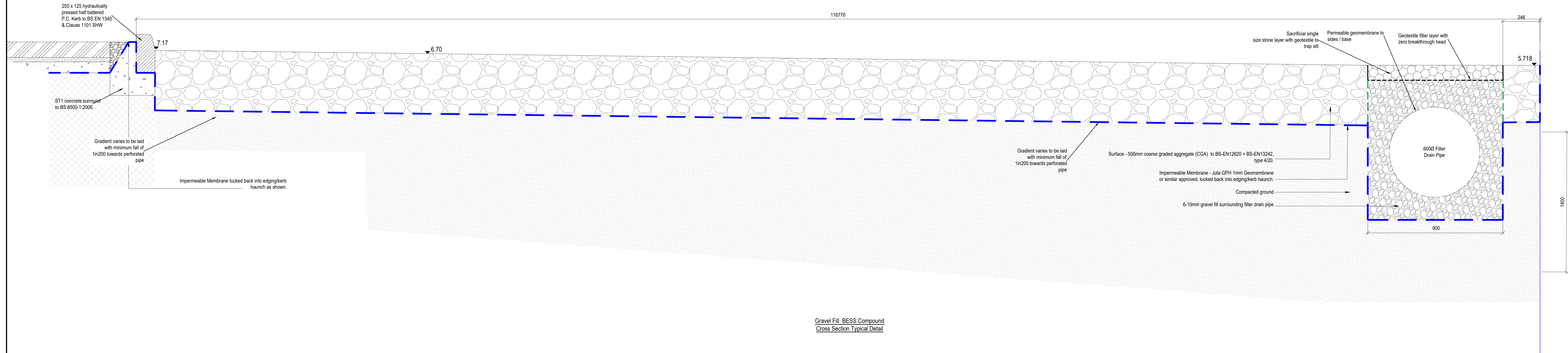
Project No. 890792	Drawing File 890792-RSK-ZZ-XX-DR-C-0008-Drainage Construction Detail: Item
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Drawing No.							Rev.
890792	BSK	77	XX	DB	C	0008	P04

Project	Orig.	Vol./Sys.	Lev./Loc.	Type	Role	Draw. No.	
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Scale 1/20

A horizontal scale bar with markings at 0, 200, 400, 600, 800, and 1000mm.



CIVIL / STRUCTURAL DESIGN RISK MANAGEMENT

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Notes:
1. This drawing should only be used for planning and not for construction purposes.

P02	02.05.25	Tile block amended to suit client requirements	SH	AS	RD
P01	11.04.25	Planning Issue.	SH	AS	RD
Rev.	Date	Amendment	Drawn	Chkd	Appd.

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Client

RES

Project Title

STEEPLE RENEWABLES
PROJECT EN010163

Status

PLANNING

Drawing Title

FIGURE 2.32 - TYPICAL DRAINAGE
CONSTRUCTION DETAILS
APFP REG 5(2)(o)
SHEET 2

Drawn	Date	Checked	Date	Approved	Date
SH	11.04.25	AS	11.04.25	RD	11.04.25
Scale	Orig Size	Dimensions			
1:10	A0	m			

Project No.		Drawing File			
890792		s:\projects\RES\02-03-25\RA-C\006-Drainage Construction Details DC AMEND.org			
Drawing No.		Rev.			
890792		P02			
Project	Orig	Vol/Rev	Rev	Draw No.	

Scale 1:10

0 100 200 300 400 500mm

Scale 1:20

0 200 400 600 800 1000mm