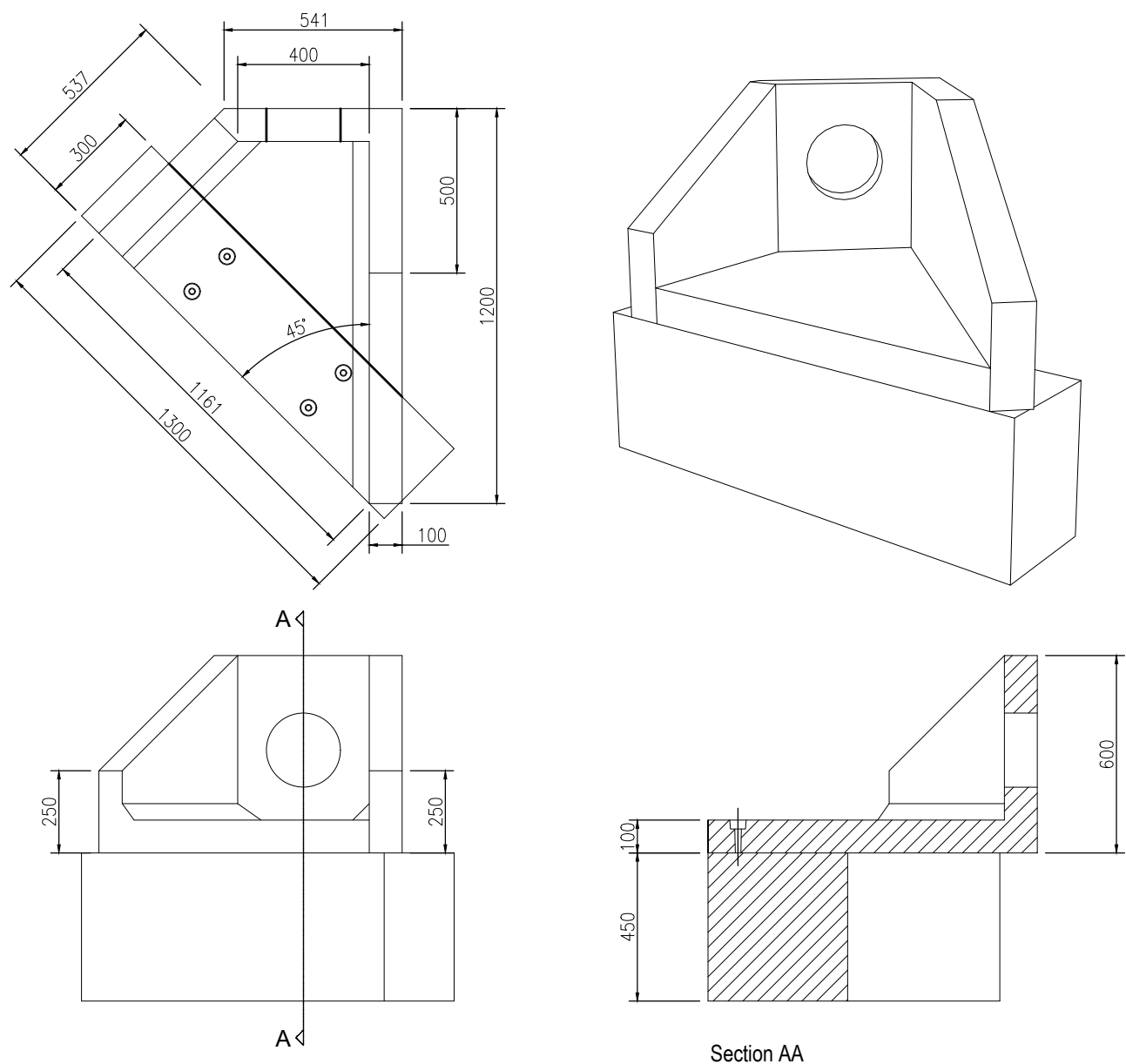
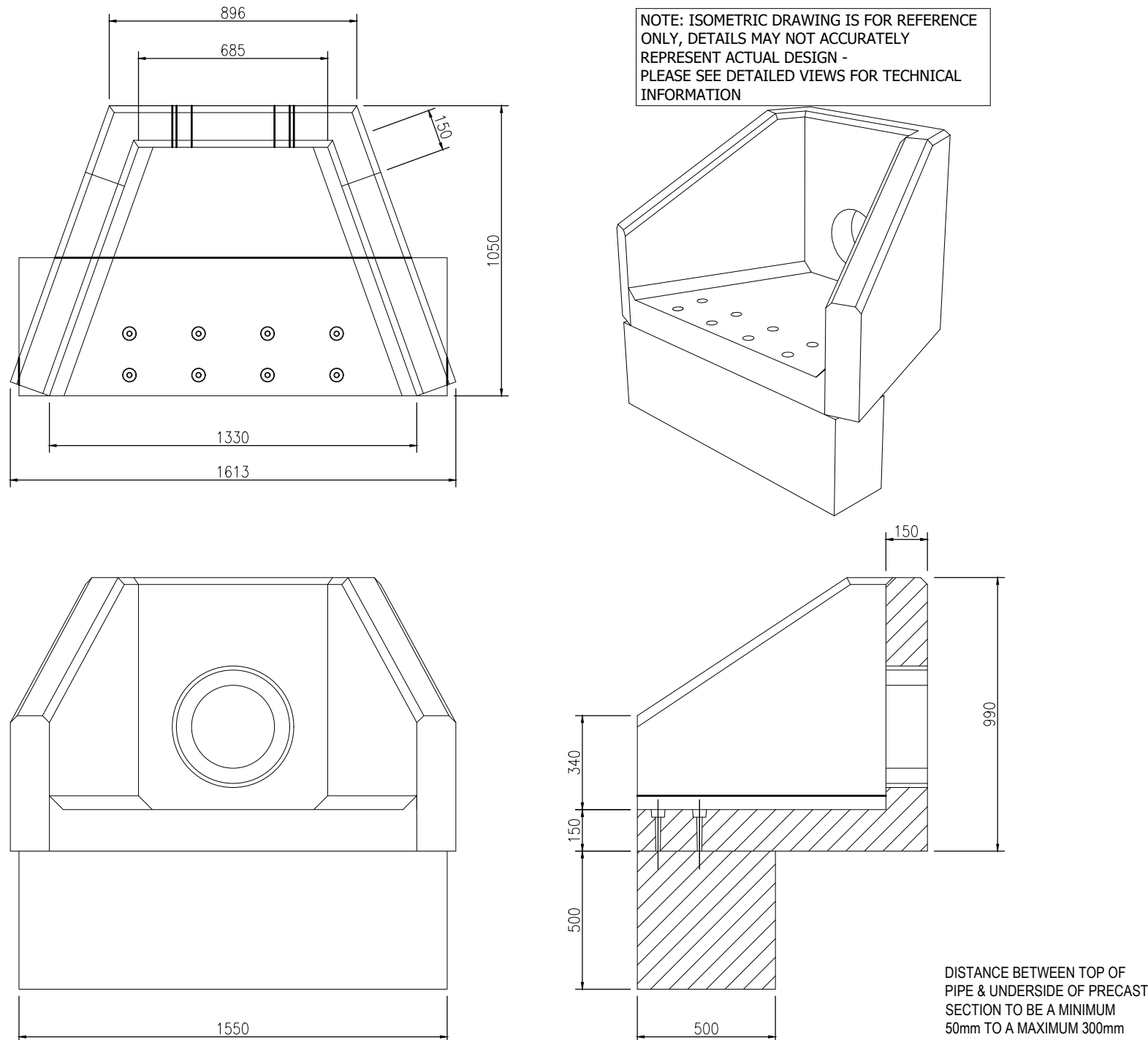




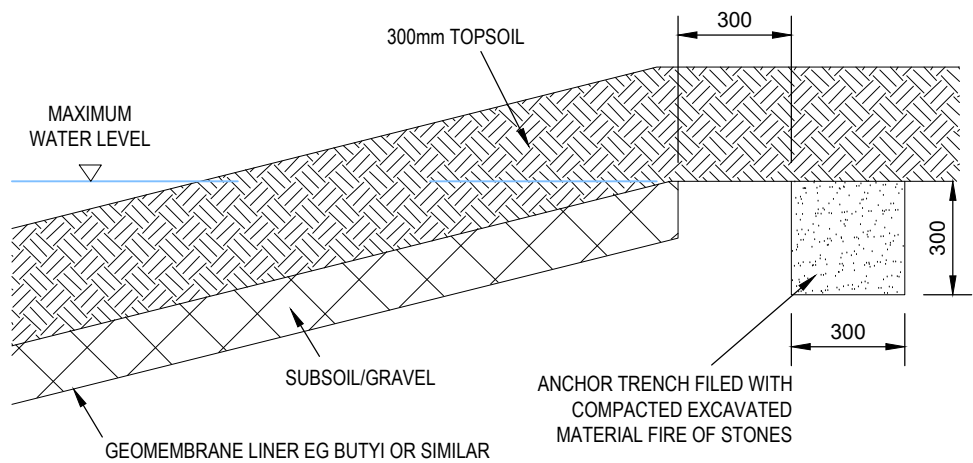
TYPICAL ANGLED OUTFALL DETAIL
PRECAST CONCRETE ALTHON TYPE: AH4CA RH WITH 450 x 300mm TOE
(1:20 AT A1)



TYPICAL OUTFALL HEADWALL DETAIL
ALTHON TYPE: SFA6B OR SIMILAR
(1:20 AT A1)

BESPOKE HEADWALL DETAILS
TO BE WORKED UP SUBJECT
TO FURTHER TOPO

NOTE: ISOMETRIC DRAWING IS FOR REFERENCE ONLY. DETAILS MAY NOT ACCURATELY REPRESENT ACTUAL DESIGN - PLEASE SEE DETAILED VIEWS FOR TECHNICAL INFORMATION



ATTENUATION POND LINER DETAIL
TO RETAIN PERMANENT WATER LEVEL BASED ON FIGURE 23 13 OF CIRIA C753 "THE SUDS MANUAL"

POND	POND F	POND G	POND H
SUB-SOIL DEPTH (m)	TBC	TBC	TBC

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PROJECT:
ONE HORTON HEATH
SITE WIDE
INFRASTRUCTURE DELIVERY

TITLE:
DRAINAGE DETAILS
SHEET 3

TECH:	CSE: Chris Lewis 1 time revised this document 20.11.2025	ICSE: Tom Clark 1 time revised this document 20.11.2025	SCALE:	AS SHOWN	@	A1
STATUS:	FOR APPROVAL					

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