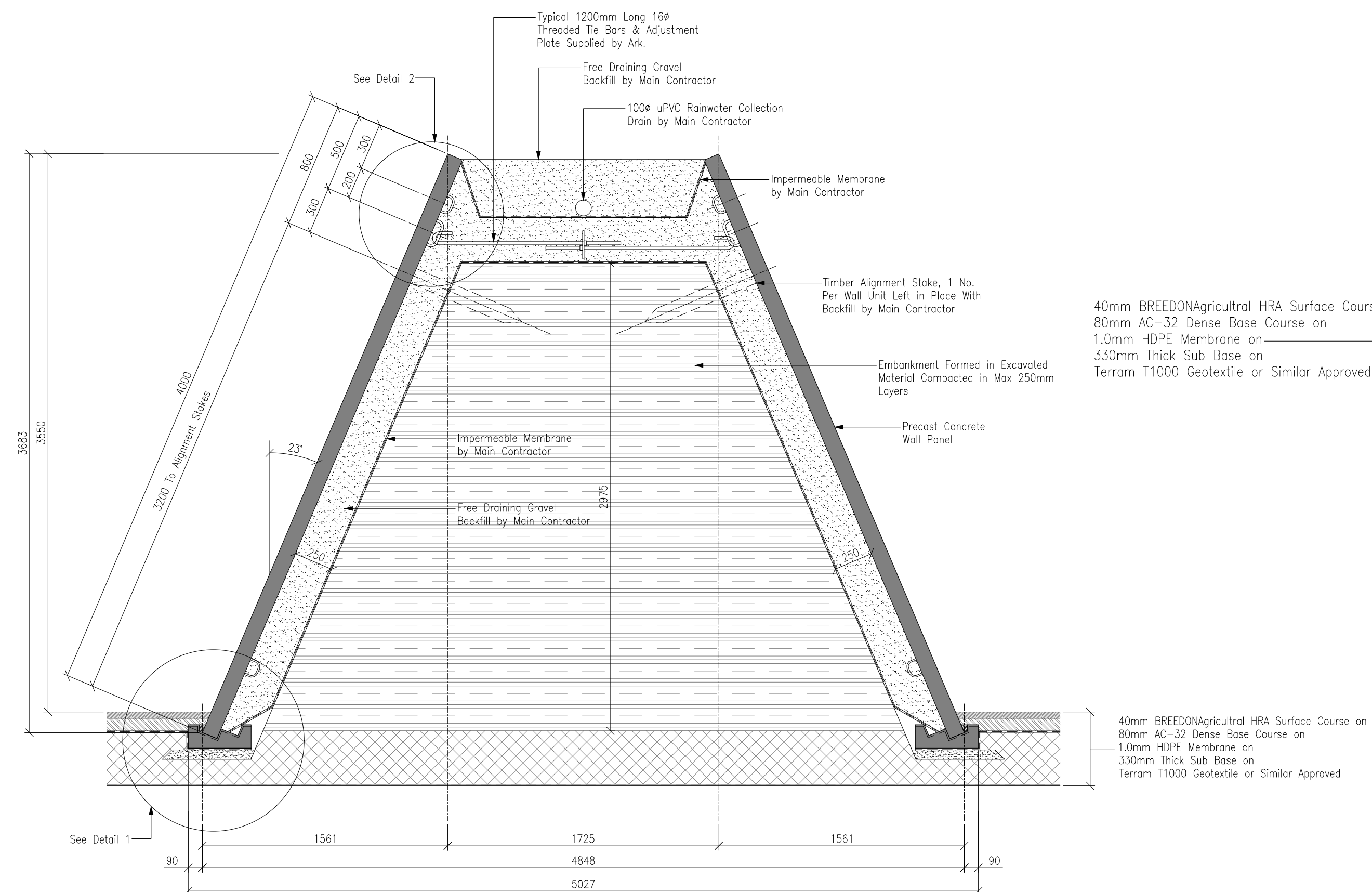
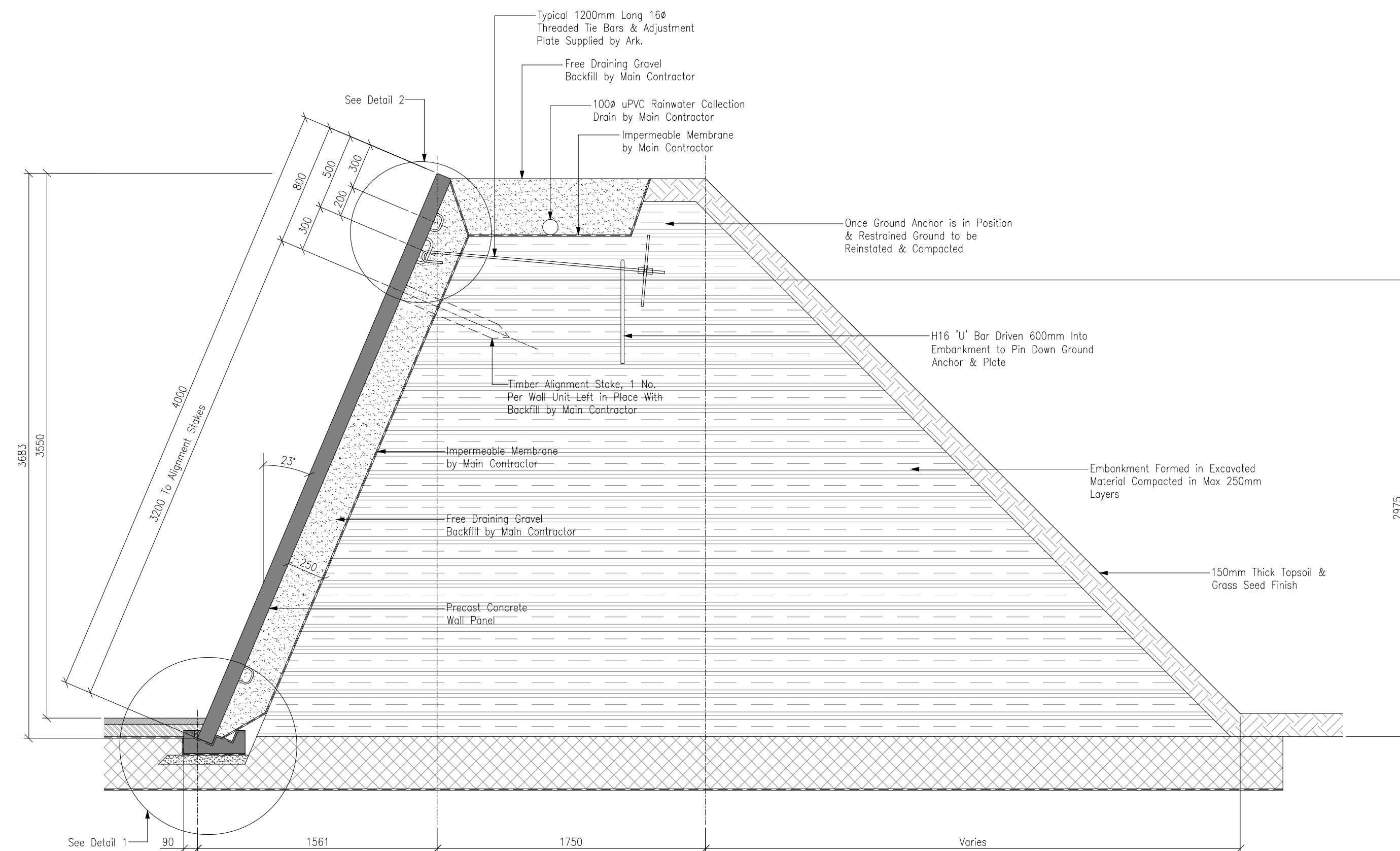
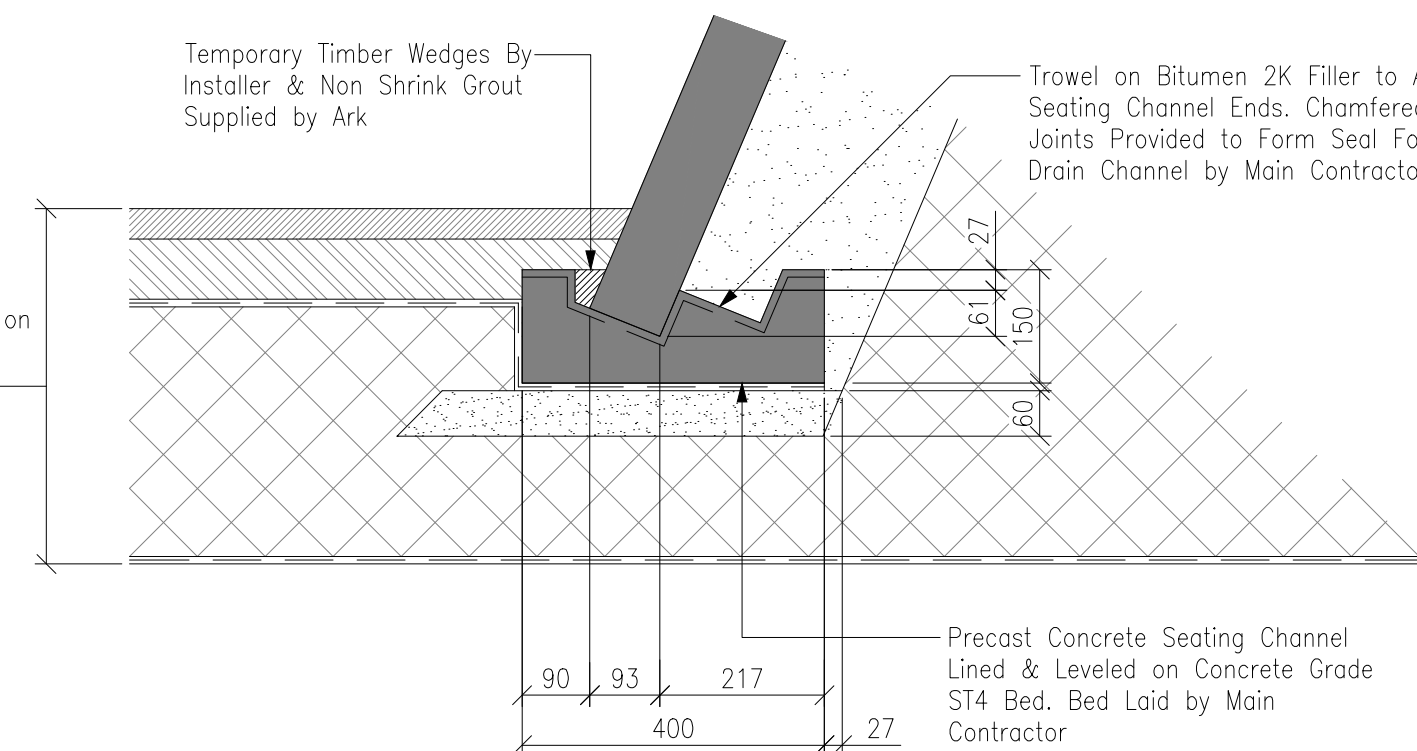




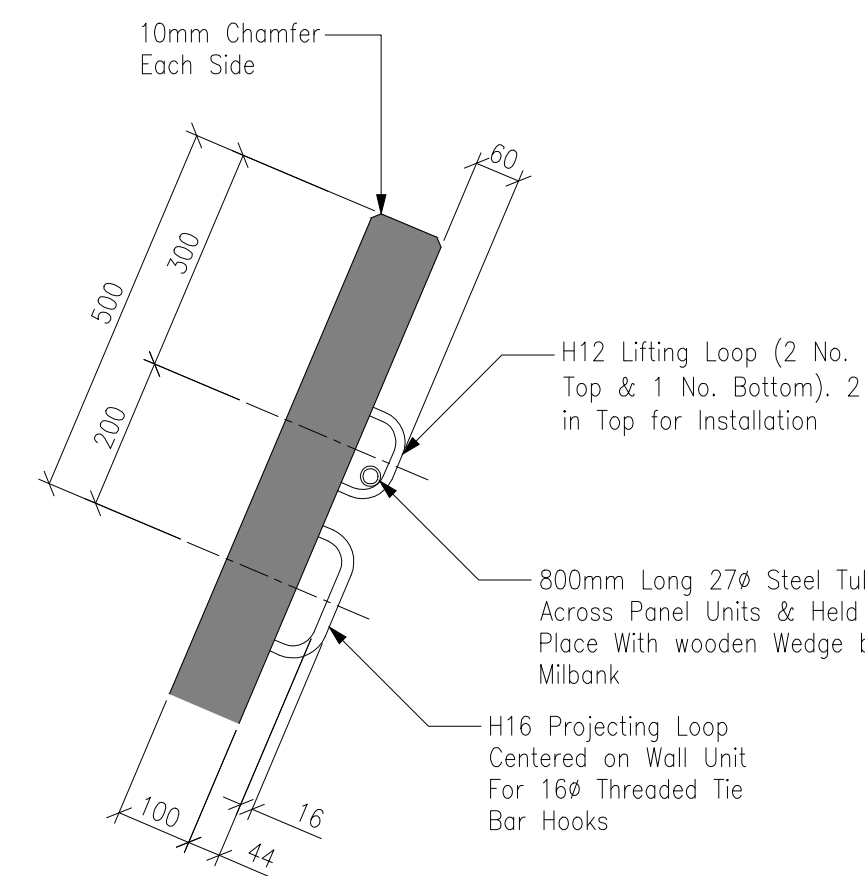
Typical Section Thro Double Clamp Wall.
Scale 1:20.



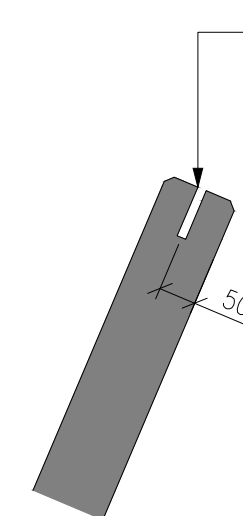
Typical Section Thro Single Wall.
Scale 1:20.



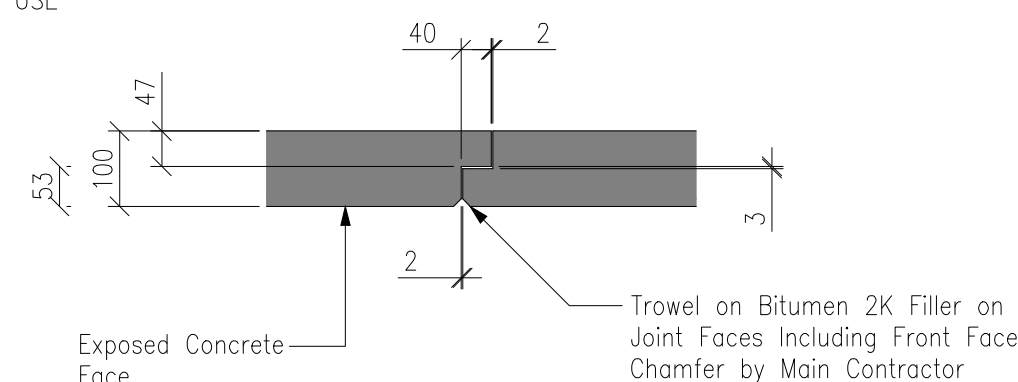
Detail 1.
Scale 1:10.



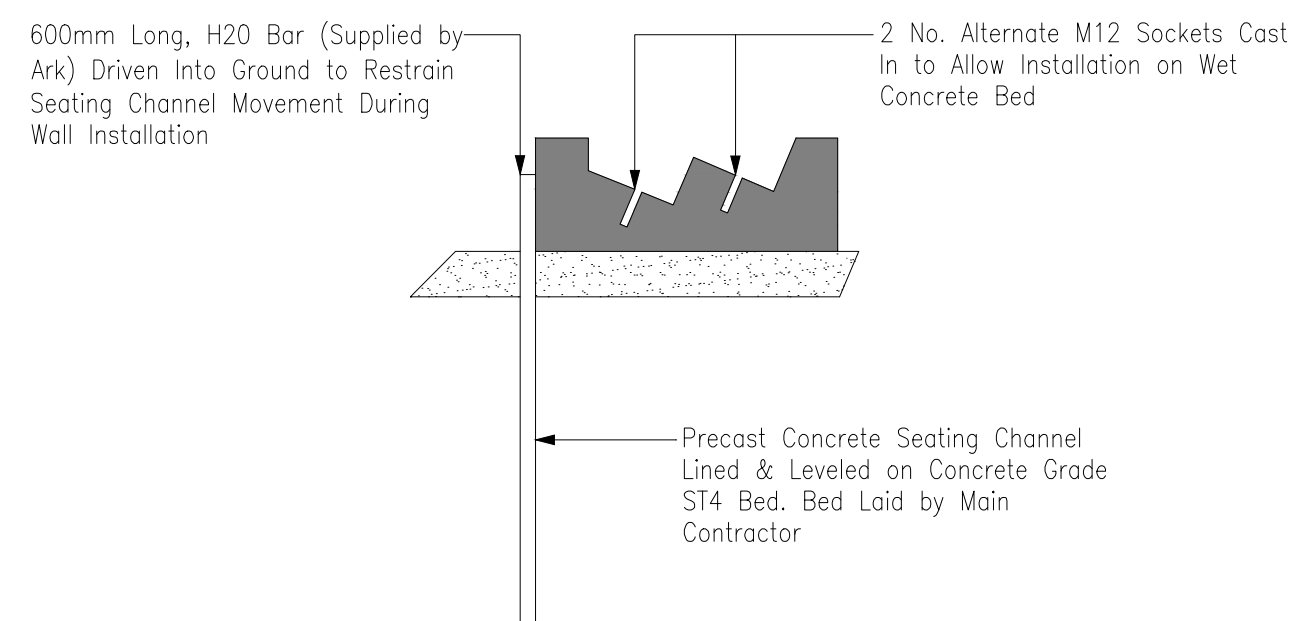
Detail 2
Scale 1:10.



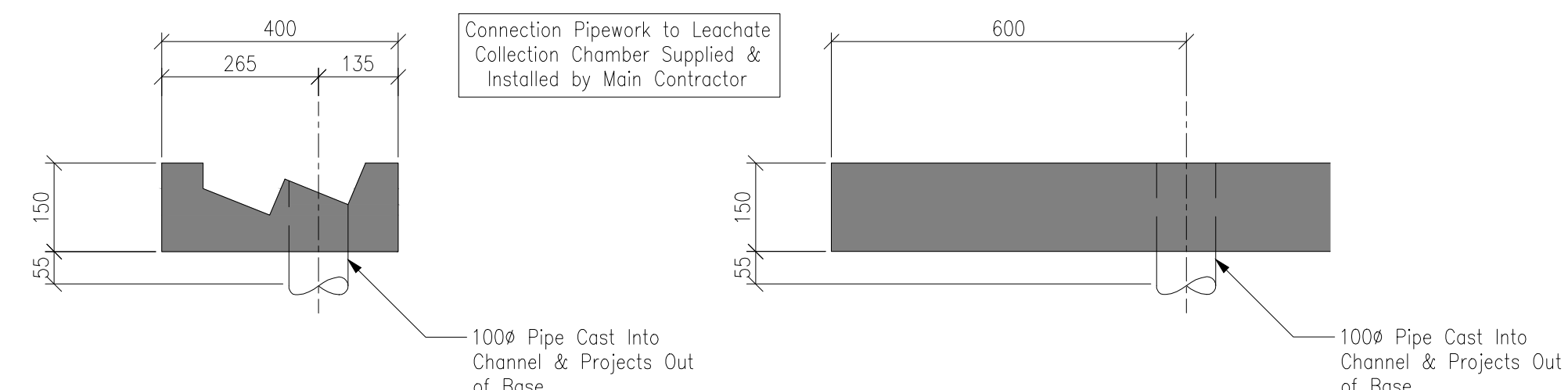
Cover Clip Detail.
Scale 1:10.



Wall Panel Joint Detail.
Scale 1:10.



Seating Plinth Installation Detail.
Scale 1:10.



End Elevation on Channel Outlet Pipe.
Scale 1:10.

Side Elevation on Channel Outlet Pipe.

- | | |
|---------|---|
| NOTES:- | |
| 1. | All dimensions must be checked on site and not scaled from this drawing. |
| 2. | The Contractor shall make a survey of the site and shall be responsible for obtaining all dimensions and levels necessary for the proper fabrication of the structure as indicated. |
| 3. | All levels shown on this drawing are relative to Agreed Topographic survey |
| 4. | This drawing is to be read in conjunction with 29419/100 Series Drawings. |

ALL DETAILS AND SECTIONS SHOWN ARE BASED ON 'ARK AGRICULTURE' DETAILS AND ARE TO BE USED ALONG SIDE THEIR 'GENERAL CONSTRUCTION NOTES FOR PATENTED ARK AGRICULTURE SILAGE CLAMP SYSTEM' DOCUMENT.

DETAILS SHALL NOT BE SHARED WITH
THIRD PARTIES WITHOUT 'ARK
AGRICULTURE' WRITTEN APPROVAL.

A	05/04/23	Issued For Planning	JMC	JMC
Rev	Date	Description	DR	CH



Job Title
AD Plant.
Ashton Keynes

Drawing Title

Silage Clamp Sections & Details.

Status	Planning
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Scale	As Noted @ A1	Date	Apr' '23
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Drawn By <i>J. Collins</i>	Checked JHC	Approved JHC
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Drg. No. 29419/P/2022	Rev A
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NOT FOR CONSTRUCTION