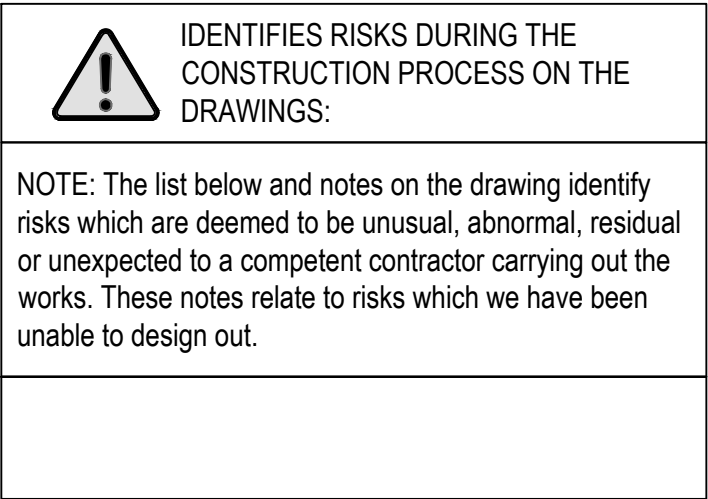




	IDENTIFIES RISKS DURING THE CONSTRUCTION PROCESS ON THE DRAWINGS:
NOTE: The list below and notes on the drawing identify risks which are deemed to be unusual, abnormal, residual or unexpected to a competent contractor carrying out the works. These notes relate to risks which we have been unable to design out.	

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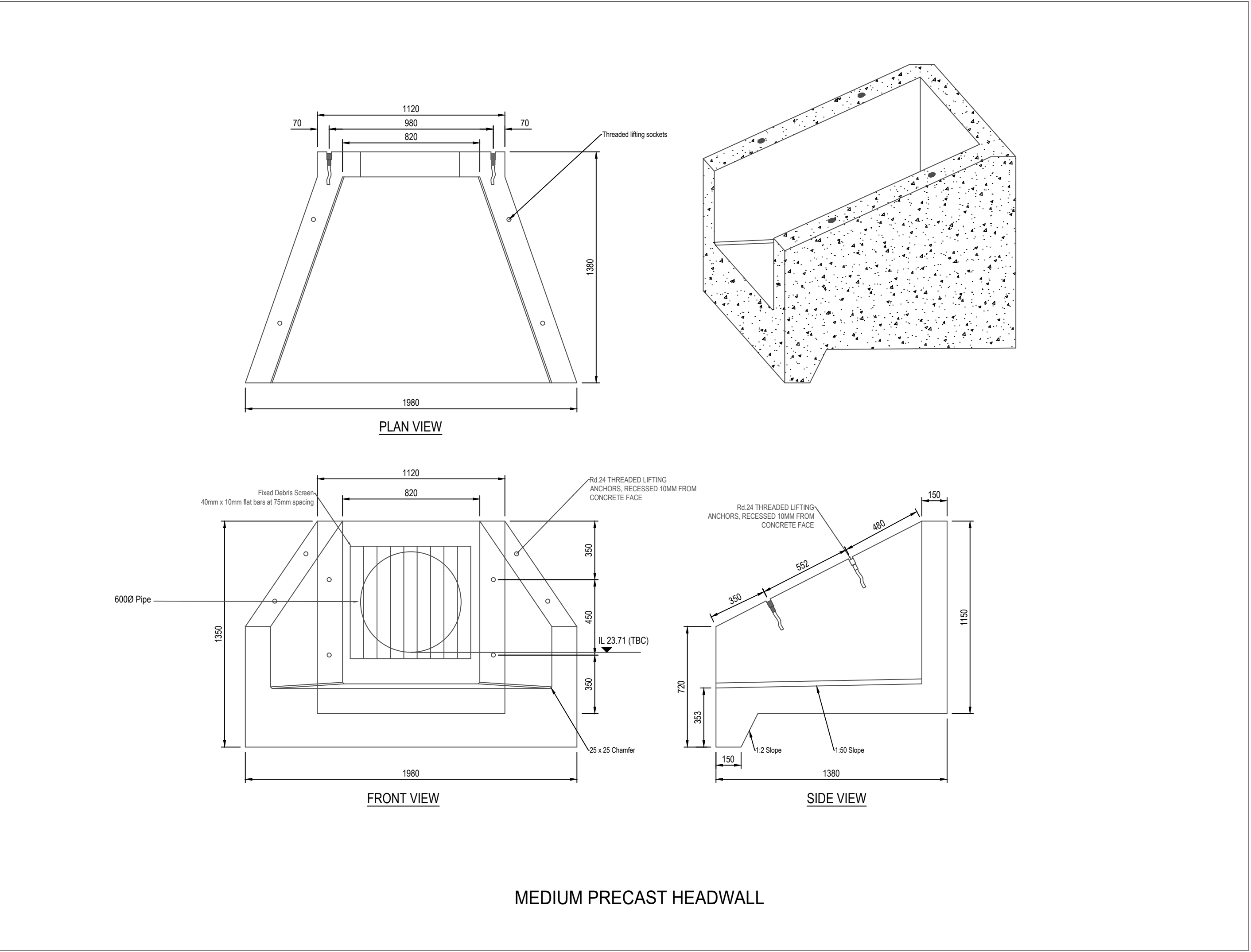
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GENERAL NOTES

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GENERAL NOTES



Technical drawings of a Medium Precast Headwall, showing three views: Plan View, Front View, and Side View.

Plan View: Shows the top-down layout. Dimensions include a top width of 1120, a bottom width of 1980, and a height of 1380. The top flange has a width of 70. Threaded lifting sockets are indicated.

Front View: Shows the front elevation. Dimensions include a total width of 1980 and a total height of 1950. It features a central 6000 Pipe, a Fixed Debris Screen, and R1/24 Threaded Lifting Anchors recessed 10mm from the concrete face. A 25 x 25 Chamfer is shown at the base. The elevation is marked with IL 23.71 (TBC).

Side View: Shows the side elevation. Dimensions include a total width of 1380 and a total height of 1150. It shows a sloped top surface with a 1:2 Slope and a 1:50 Slope. The side view also indicates R1/24 Threaded Lifting Anchors recessed 10mm from the concrete face.

MEDIUM PRECAST HEADWALL

P03	Pipe and headwall updated	RP	GK	01.08.23
P02	Update	RP	GK	22.06.23
P01	Issued for Information	RP	GK	21.02.23
Rev.	Amendment	Drn	Chkd	Date

Rev.	Amendment	Dm	Chkd	Date
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Drg. Status **PRELIMINARY** Suitability **S1**

AKSWard²

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☐ Hitchin
☒ Oxford
☐ Southampton
☐ Birmingham

Client **Eastleigh Borough Council**

Project **Lapstone Playing Field
Culvert Extension**

Title **Drainage Details**

Reviewed Scheme KJ Date February 2023Reviewed Final Date

Scales at A1 1:20 Project No. **X232306**

Project Ref.	Originator	Zone	Level	Type	Role	Drg No.	Rev.
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LPS · AKSW · XX · XX · DR · C · 9250 – P03