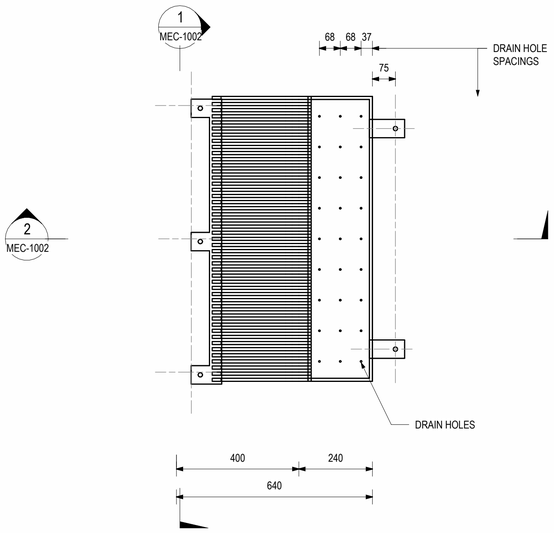
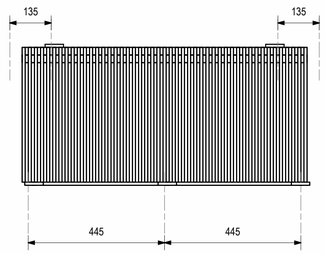
3D VIEW - 10mm SCREEN BAR



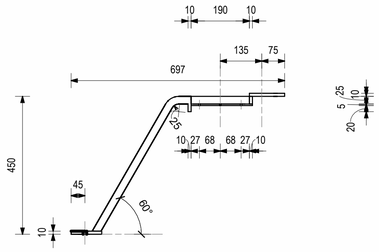
10mm SCREEN BAR PLAN

SCALE : 1 : 10



SECTION 1 / MEC-1002

1 : 10



SECTION 2 / MEC-1002

1 : 10

SCREEN STEELWORK NOTES

SS1. ALL STEELWORK TO BE MIN 316 GRADE STAINLESS STEEL.
SS2. USE PREQUALIFIED WELDING PROCEDURES AND QUALIFIED PERSONNEL IN ACCORDANCE WITH AS1554, SP QUALITY WELDS UNLESS NOTED OTHERWISE. USE AWS E316LXX ELECTRODES AND 3MM CFW UNO. VISUALLY INSPECT ALL WELDS FOR COMPLIANCE.
SS3. ALL HOLD DOWN BOLTS TO BE HILTI STUD ANCHOR HSA-R M12x175 95/80/45 WITH MINIMUM 90 EMBEDMENT.
SS4. GROUT PADS ARE TO COMPRISE MAX 20mm THICKNESS OF A PROPRIETARY 40 MPa MIN. NON SHRINK GROUT UNO.

GANDEN
ENGINEERS AND PROJECT MANAGERS
HEAD OFFICE - GOLD COAST
SUITE 106, 20 LAKE ORR DRIVE,
VARSITY LAKES, QLD 4227
T 07 5647 6052
E enquiries@ganden.com.au

SCALES 100mm ON ORIGINAL DRAWING

ORIG. SIZE A1

REV	DESCRIPTION	DATE	DWN	APP
0	ISSUED FOR CONSTRUCTION	XX.XX		

REVISIONS

AS CONSTRUCTED	REV
NAME:	
DATE:	
SIGNATURE:	
RPEQ No.	
FOR CONSTRUCTION	REV 0
NAME:	
DATE:	
SIGNATURE:	
RPEQ No.	

Client

Banana SHIRE
SHIRE OF OPPORTUNITY

DRAWING STATUS CONSTRUCTION

TITLE
TAROOM SEWAGE TREATMENT PLANT UPGRADE
INLET WORKS
10mm SCREEN DETAILS

DRAWING NUMBER TARSTP -DWG- MEC-1002

REVISION 0

Date Plotted: 6/02/2023 4:31:50 PM

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