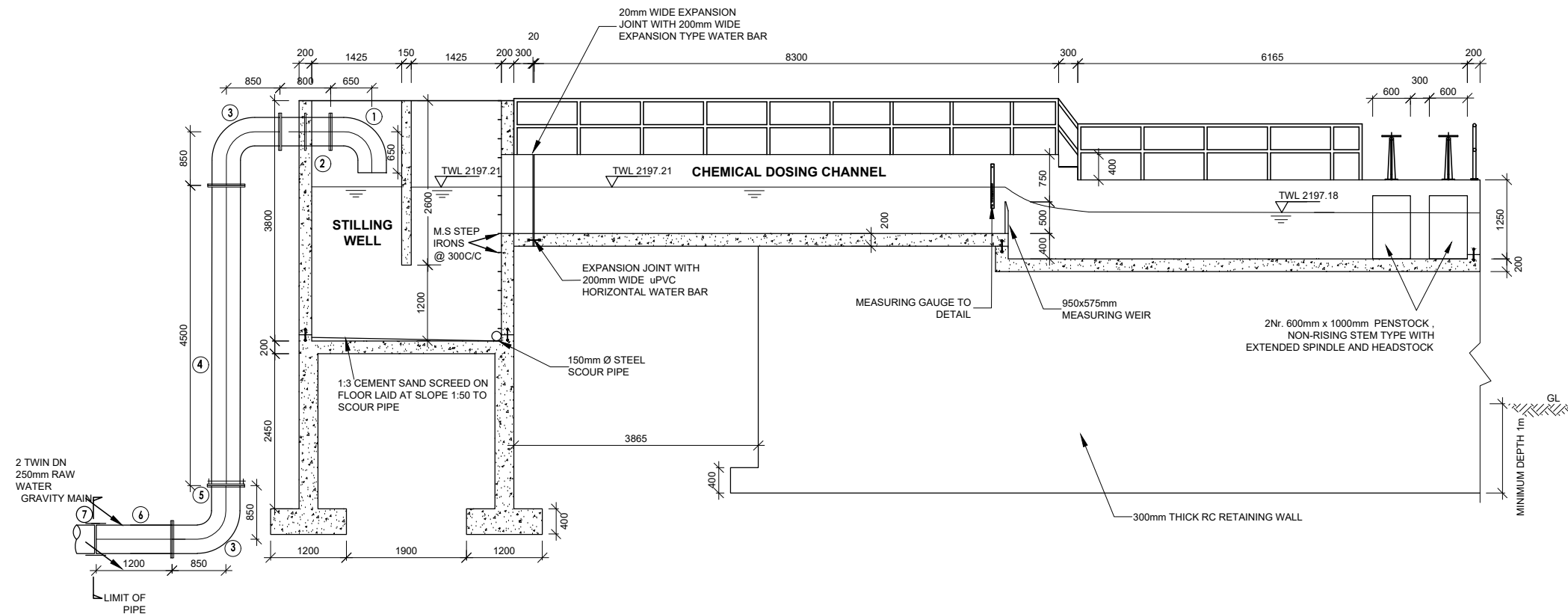
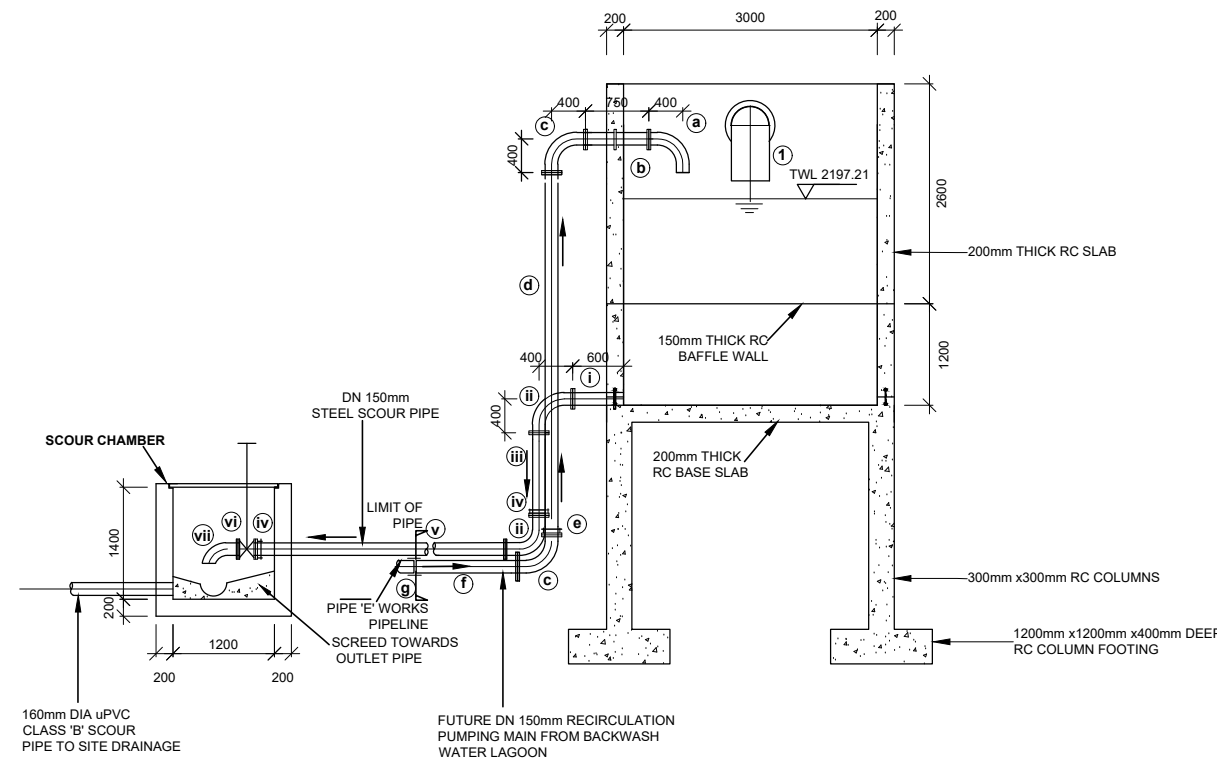
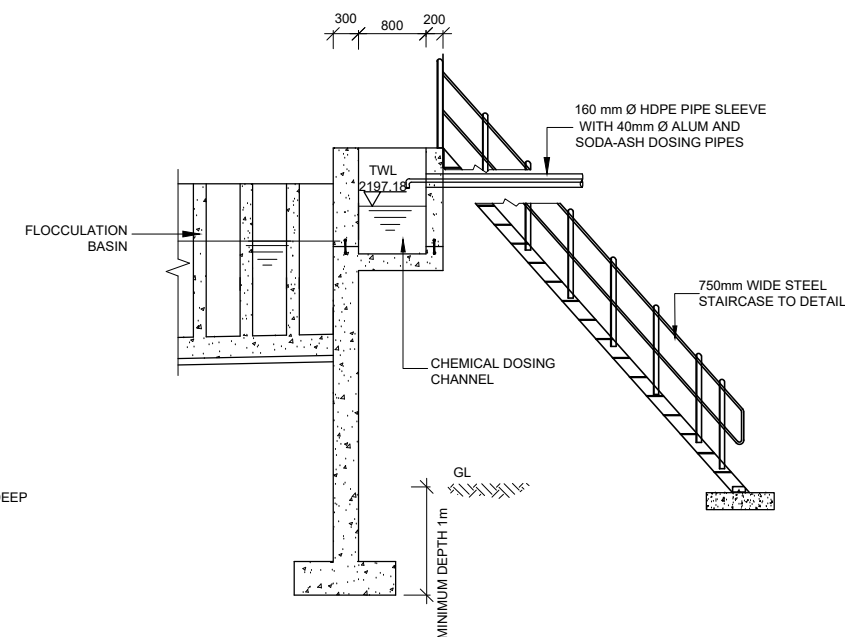




SECTION A-A ELEVATION



SECTION B-B



SECTION C-C

NOTES

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED
2. ALL LEVELS ARE IN METRES UNLESS OTHERWISE STATED
3. ALL EXPOSED CONCRETE EDGES SHALL HAVE A 20x20mm CHAMFER
4. SLOT WIDTH TO BE 0.2m FOR THE FIRST $\frac{2}{3}$ LENGTH OF THE BASIN AND 0.3m FOR THE LAST $\frac{1}{3}$ LENGTH OF THE BASIN
5. PROVISION OF THE RETICULATION PIPE FROM THE BACKWASH LAGOON IS FOR VISUALIZATION OF FUTURE EXPANSION

LEGEND

DN - NOMINAL DIAMETER
PCC - PRECAST CONCRETE
RC - REINFORCED CONCRETE
GMS - GALVANISED MILD STEEL
EGL - EXISTING GROUND LEVEL
FGL - FINISHED GROUND LEVEL
FL - FINISHED LEVEL

FOR CONSTRUCTION

signed CMTS

REV	REVISIONS	SIGN	DATE	APPROVED
	BY			
	CHECKED			
	BY			
	CHECKED			
	BY			
	CHECKED			
CO	ISSUED FOR CONSTRUCTION	BY		
	CHECKED			

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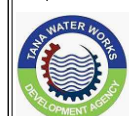


TANA WATER WORKS DEVELOPMENT AGENCY
P. O. BOX 1292-10100
NYERI

PROJECT

DESIGN FOR KAHARO WATER TREATMENT WORKS – OTHAYA

Civil/Structural Engineers



TANA WATER WORKS DEVELOPMENT AGENCY
P. O. BOX 1292-10100
NYERI

Drawing Title

KAHARO WATER TREATMENT WORKS
STILLING WELL , CHEMICAL DOSING AND
FLOCCULATION BASIN PLAN

Designed by DWN	Drawn by EWN
Checked by JMM	Approved by
Scale AS SHOWN (A1)	Date SEP 2022
Job No. 1	ACAD File:
PD STATUS	DRAWING No. TWWDA/KTW/FB-02
	CO REV