


EFFECTIVE CAPACITY		
Sedimentation And Separation Chamber	0.627	m3
Anaerobic Contact Media Chamber	1.090	m3
Moving Bed Chamber	0.675	m3
Sedimentation Chamber	0.340	m3
Disinfectant Chamber	0.053	m3

MANHOLE SPECIFICATION			
Loading Capacity T-0			
Mark	Measurement	Qty	Note
K2	FRP Manhole ϕ 600	3	By Daiki Axis

NOTE :

REFERENCE :

Plaza Kaha 3rd Floor
Jl. KH. Abdulloh Syafe'i I No. 20 B
Bakri Duri, Tebet, Jakarta Selatan
Telp : 021-63701196, 63704002
Ffax : 021-63702054

Daiki O
AXIS INDONESIA
PT. DAIKI AXIS INDONESIA

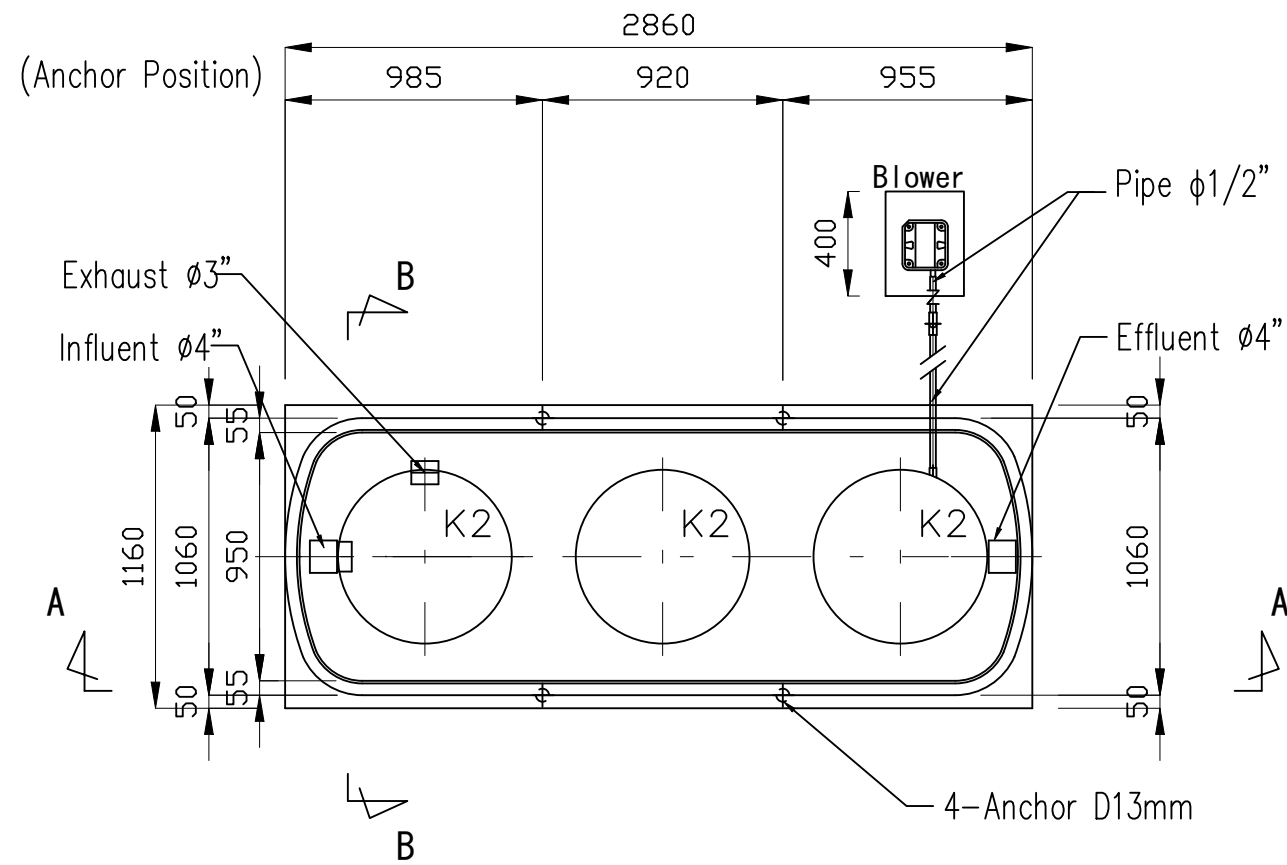
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STP
FLOW DIAGRAM & SPECIFICATION

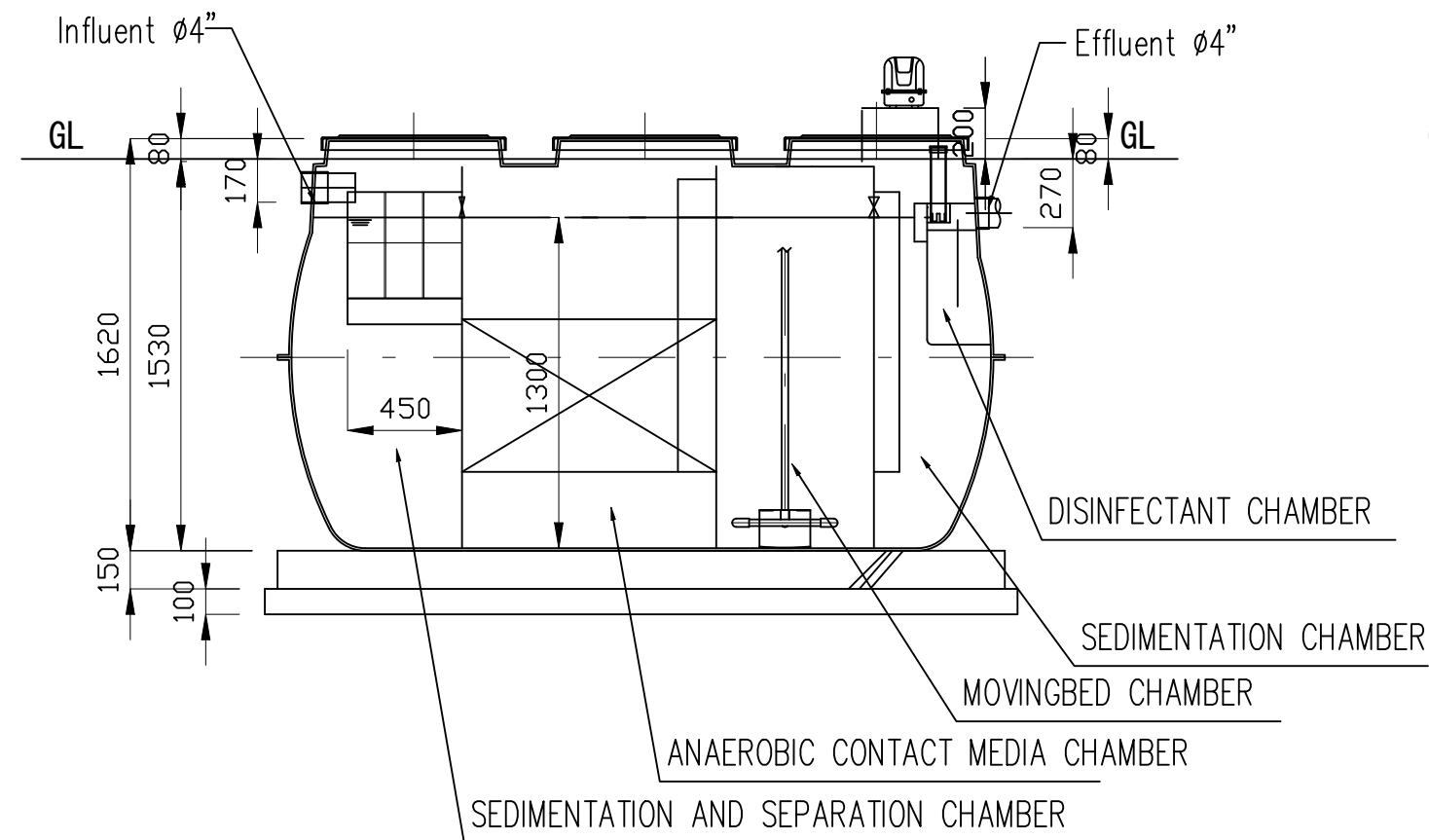
BA-4
(CAP. 4 m3 / day)

AGREEMENT		
DRAWN BY	20/07/22	RAYHAN
CHECKED BY	20/07/22	DEDI
APPROVED BY	20/07/22	MURAKAMI

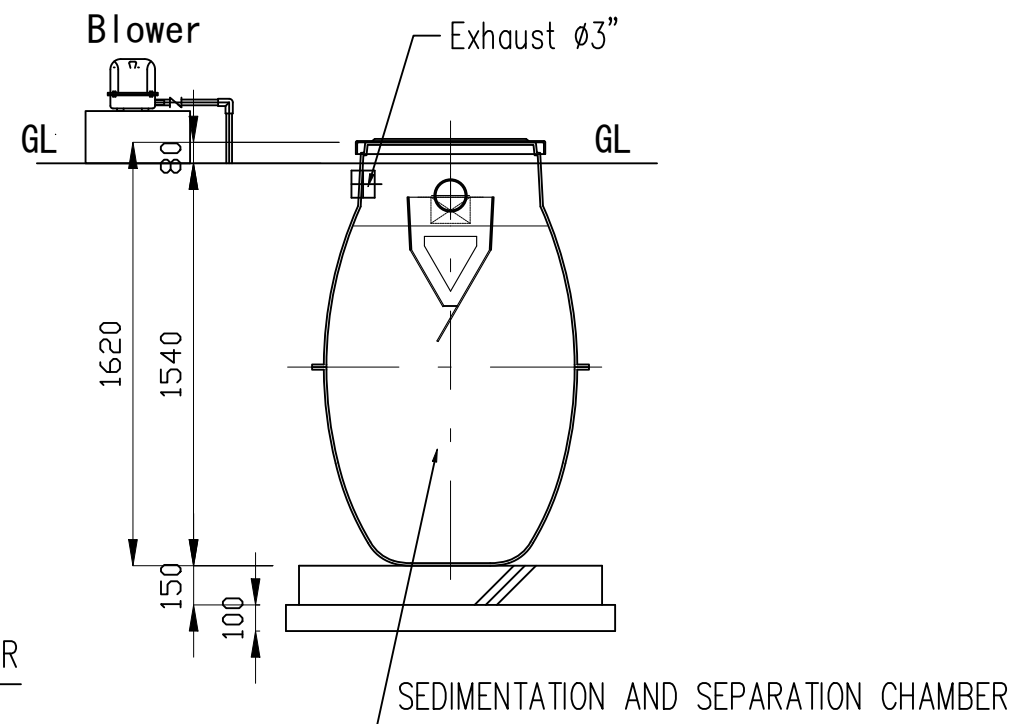
NO.	REV	DATE	DESCRIPTION	DRAWN
1	C	20/07/22	Des ign	RAYHA
2				
3				



UPPER VIEW



A-A SECTION



B-B SECTION

NOTE

NOTE :

- ALL DIMENSIONS ARE IN MM

REFERENCE :

LEGEND :

Plaza Mahu 3rd Floor
Jl. KH. Abdulrah Syafe'i No. 39 B
Bakit Duri, Tebet, Jakarta Selatan
*Telp : 021-63791186, 63794022
*Fax : 021-63793954

Daiki
AXIS INDONESIA
PT. DAIKI AXIS INDONESIA

PROJECT NAME :

DRAWING TITLE :

STP
LAYOUT & SECTION

NAME OF PLANT :

BA-4
(CAP. 4 m3 / day)

FILE NAME	-	
DATE	-	
DRAWING NO.	SCALE	SHEET NO.
-	NTS	2 of 2

AGREEMENT

DRAWN BY	20/07/22	RAYHAN
CHECKED BY	20/07/22	DEDI
APPROVED BY	20/07/22	MURAKAMI

REVISION

NO.	REV	DATE	DESCRIPTION	DRAWN
1	C	20/07/22	Design	RAYHAN
2				
3				