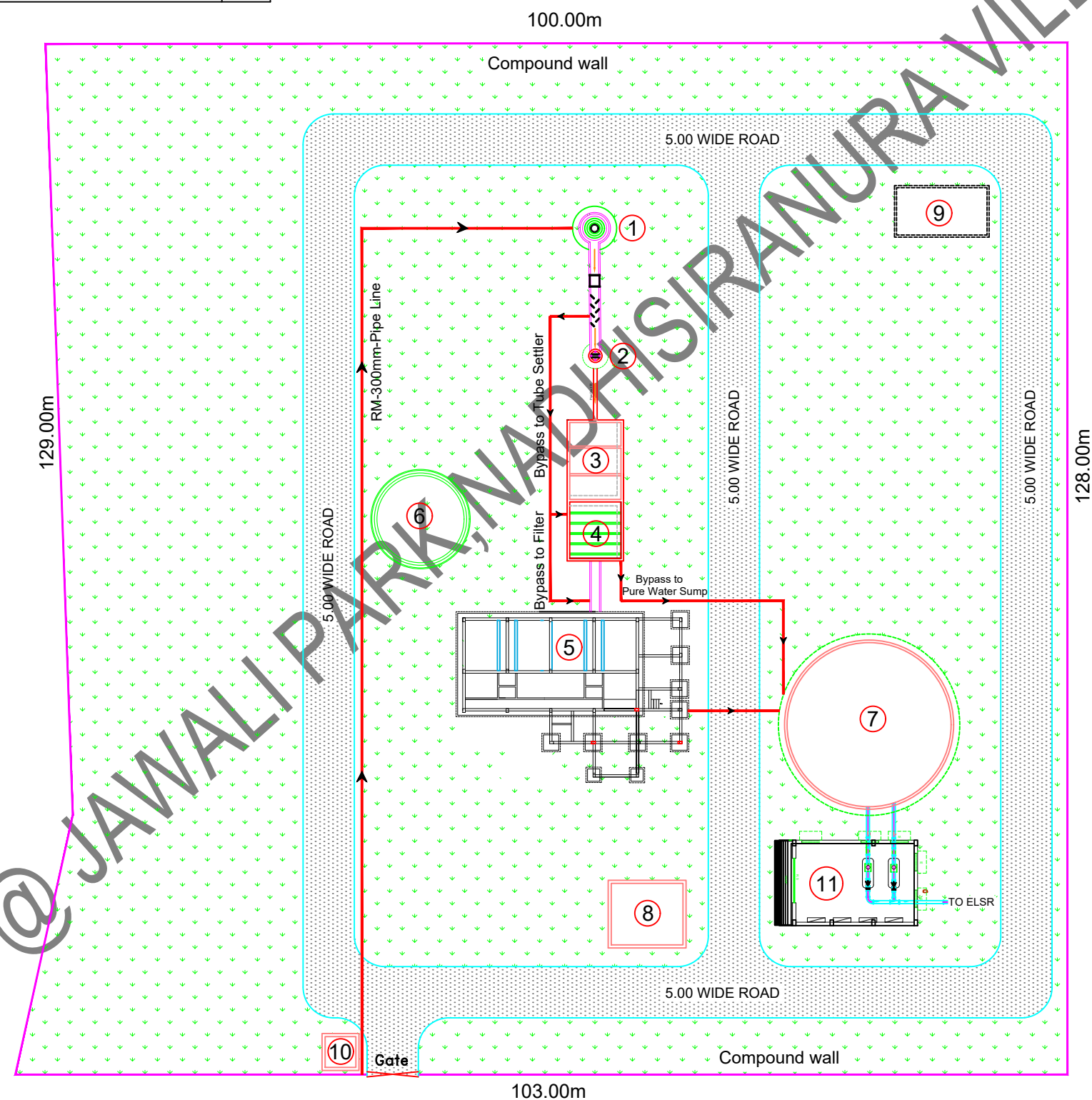


	17	16	15	14	13
	WATER TREATMENT PLANT				
	1	AERATOR	3.20m Dia		01
	2	FLASH MIXER	1.20m Dia		01
	3	FLOCCULATOR	6000 x 5000		01
	4	TUBE SETTLER	5000 x 5000		01
	5	FILTER HOUSE	4500 x 4600		01
	6	1.50LL CAPACITY BACK WASH TANK	9m Staging Ht		01
	7	2.00LL CAPACITY PURE WATER SUMP	8000 x 4500 SWD		01
	8	OFFICE/LAB BUILDING	7000 x 6000 x 4500 HT.		01
	9	QUARTERS – TWIN TYPE	13000 x 6800 x 3100 HT.		01
	10	SECURITY CABIN	3000 x 3000 x 3000 HT.		01
	11	PUMPHOUSE CUM STORE	18000 x 12000 x 5000 HT.		01

AREA - 3.28 ACRE



**NOTE:**

- 1) ALL DIMENSIONS ARE IN MM AND ALL LEVELS ARE IN METRES UNLESS OTHERWISE NOTED.
- 2) ALL WALL THICKNESS TO BE DECIDED BY CIVIL DESIGNER.

Rev.	Description.	Date.	Drw.	Dsg.	Chk.	App.
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CLIENT	
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KARNATAKA URBAN WATER SUPPLY AND  
DRAINAGE BOARD, BENGALURU

CONSULTANT



**Abel Engineering Consultants.**  
2037, 7th Main, 'D' Block, 2nd Stage, Rajajinagar,  
Bangalore - 560010

PROJECT TITLE
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PROVIDING POTABLE WATER SUPPLY AND TERTIARY TREATED WATER  
FOR INDUSTRIAL PURPOSE TO JAWALI PARK AT NADHISIRANURA,  
KALABURGI UNDER P.M. MITRA SCHEME

DRAWING TITLE
WTP @ JAWALI PARK,NADHISIRANURA VILLAGE
LAYOUT DRAWING

Date May 2025	Drw. —	Dsg. —	Chk. —	App. —	Scale. As Shown	Drawing Status. FOR APPROVAL
Scale. NTS	Drawing No. WS - 07					Sheet. Size 7 - A3
						Rev. R0