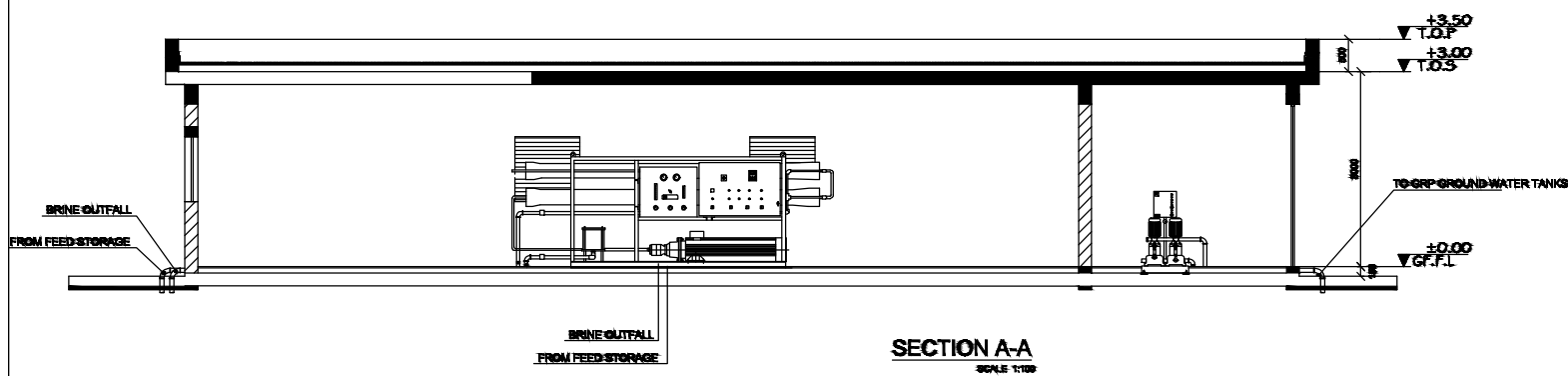
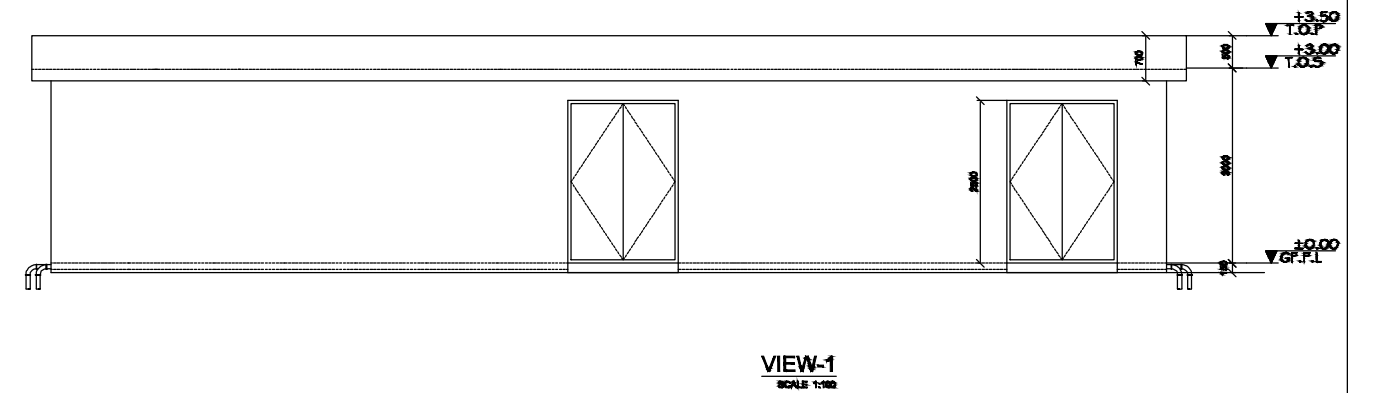


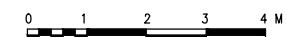
RO PLANT SCHEDULE FOR ~~XXXXXXXX~~ ISLAND

NO.	PUMP CAPACITY	MOTOR	POWER SUPPLY	REMARKS
01	10.5M ³ /HRS	25 KW/38.28 BH-4P	400-415/3/60	TWO NOS OF RO PLANT WORKING ACCORDING TO FLOAT SENSOR



DOOR & LOUVER SCHEDULE

NO.	WIDTH	HEIGHT	DESCRIPTION
D1	2000	2500	STEEL DOOR WITH LOUVERS
D2	800	2000	STEEL DOOR WITH LOUVERS
W1	1000	1000	STEEL FRAME WITH LOUVERS



	CLIENT: MINISTRY OF ENVIRONMENT AND ENERGY	CONSULTANCY SERVICES FOR DESIGN OF WATER SUPPLY FACILITIES IN Ha.HORAFUSHI, Hdh.HANIMAADHOO,Sh.MILANDHOO,R.UNGOOFAARU,Lh.NAIFARU,Dh.KUDAHUVADHOO, Th.GURAI DHOO AND Ga.VILLINGILI, MALDIVES	DESIGN	DRAWN	CHECKED	APPROVED	SL.NO	DRWING NO	DESCRIPTION
			ENGINEER		DESIGN CHIEF				
			DATE	DRG.NO: HOARAFUSHI/RO/05					
				SCALE: NOT TO SCALE					
	GREENTECH CONSULTANTS (Pvt.) Ltd IN ASSOCIATION WITH DEVELOPMENT COLLABORATION PARTNERSHIP (Pvt.) Ltd MALDIVES AND OPTIMUM SOLOUTIONS (Pvt) Ltd, MALDIVES	REVERSE OSMOSIS UNIT STRUCTURAL PLANS HOARAFUSHI							