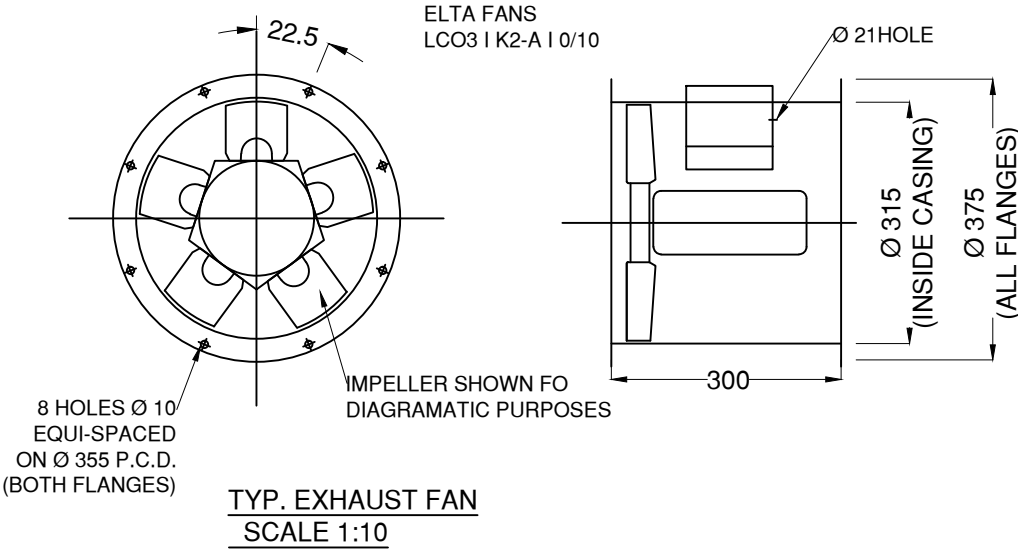
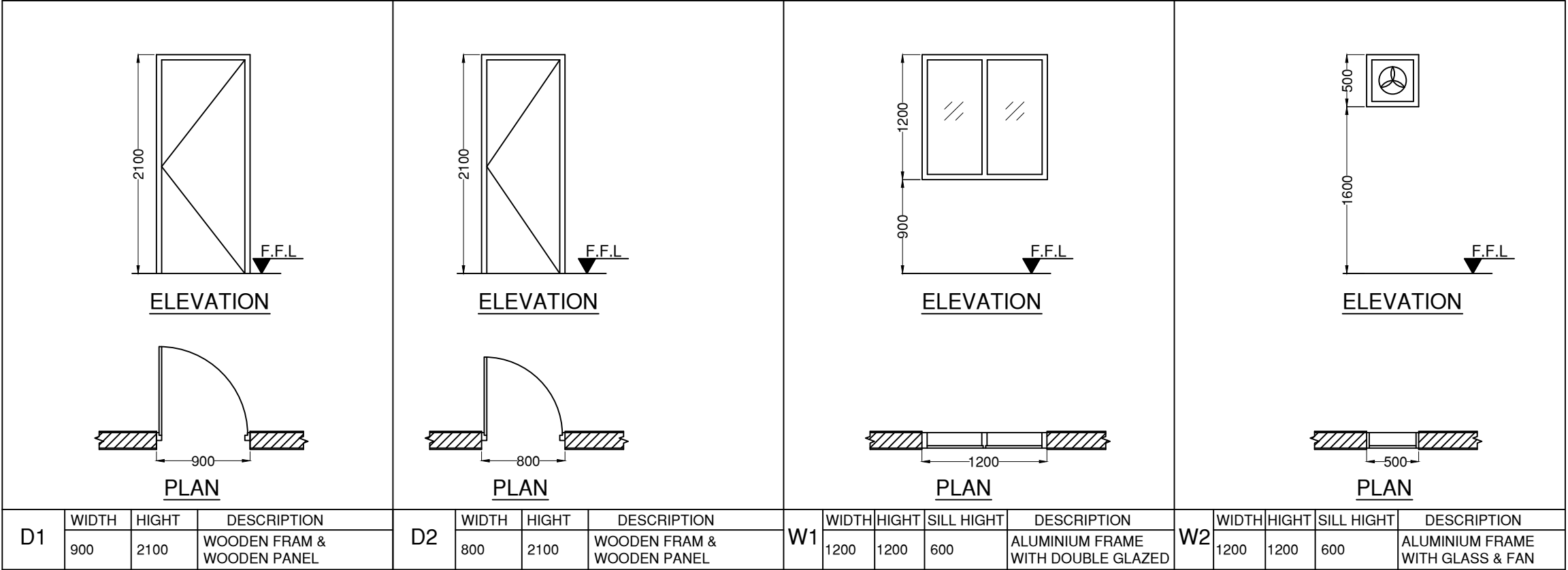




NOTE:  
1.ALL DIMENSIONS ARE IN MILLIMETER  
2.ALL LEVELS SHOWN ARE IN METERS  
3.THIS DRAWING TO BE READ IN CONJECTION  
RELEVANT DRAWINGS, GENERAL NOTES AND



FANS SCHEDULE											
REFERENCE	LOCATION AREA	SERVICE AREA	FLOW RATE	SP	POWER				FAN SPEED	FAN	REMARKS
			CFM		IWG	KW	VOLTS	PH	HZ	RPM	
EXF-1	LABORATORY	LABORATORY	120	0.5	0.25	230	1	50	1450	AXIAL	
EXF-2	TOILET	TOILET	60	0.5	0.25	230	1	50	1450	AXIAL	
1.CONTRACTOR SHALL RECALCULATE ALL EXTERNAL STATIC PRESSURES AND PROVIDE THE ADEQUATE MOTOR											
2.STOP EF AT NIGHT TIME											

	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				
	GREENTECH CONSULTANTS (Pvt.) Ltd IN ASSOCIATION WITH DEVELOPMENT COLLABORATION PARTNERSHIP (Pvt.) Ltd MALDIVES AND OPTIMUM SOLOUTIONS (Pvt) Ltd, MALDIVES	TITLE:  RO PLANT ADMIN BUILDING DOOR, WINDOW & EXHAUST FAN DETAILS HOARAFUSHI	DATE	DRG.NO: HOARAFUS/ADMIN/04 SCALE: NOT TO SCALE					