





63,	ILEGISI	213		mu	2012			
odel	DP	Size (in		Neck		NC	Rema	arks
	(in H2O)	v	vxh	size	e (in)			
150	0.04	2	4x24		8	<10		
150	0.03	24x24		10		<10		
150	0.04	24x24		6		<10		
90	0.02	12x24		10x22		<10		
190	0.07	12x12		6x6		<10		
	Louve	ers						
/lode	I Free Ar	Free Area		VxH	Depth	ו Rer∣	marks	
	Sq Ft	Sq Ft			(in)			
SJ-4(0.29	0.29		12	4	N	Note 1	
Scre	een, Baked	l En	amel F	- inisł	n, Exte	ended	Sill	

Fan Schedule											
Tag	Manufacturer	Model	CFM	ESP	HP	RPM	Voltage	dBA	Remarks		
				(in H2O)							
EF-1	Greenheck	SP-A110	100	0.15	14.1W	880	115		Note 1		
EF-2	Greenheck	G-065-VG	200	0.2	1/10	1,556	115	46	Note 2		
Note 1: Solid state speed control mounted on fan, hooded wall cap with round connecion, time											
delay switch											
Note 2: ECM motor with speed control mounted under motor hood,14 in High Curb, WD-100											
Motorized Backdraft damper (115V),											
Electric Heater Schedule											
Tag	Manufacturer	Model	K	W Volta	ge Amp	Draw	Rem	narks			
				-							

EXHAUST FAN SEQUENCE OF CONTROL

- 1. EF-1: EXHAUST FAN WILL START WHEN TOILET ROOM LIGHT SWITCH IS TURNED ON. 20 MINUTE (ADJUSTABLE) TIMER WILL START WHEN LIGHT SWITCH IS SHUT OFF. AT THE END OF 20 MINUTES (ADJUSTABLE) EXHAUST FAN WILL TURN OFF. IF TOILET ROOM LIGHT SWITCH IS TURNED ON BEFORE TIMER REACHES SHUT OFF TIME THE TIMER WILL BE RESET TO 20 MINUTES (ADJUSTABLE).
- 2. EF-2: EXHAUST FAN WILL START WHEN LIGHT SWITCH IN EITHER TOILET ROOM IS TURNED ON. 20 MINUTE (ADJUSTABLE) TIMER WILL START WHEN BOTH LIGHT SWITCHES ARE SHUT OFF. AT THE END OF 20 MINUTES (ADJUSTABLE) EXHAUST FAN WILL TURN OFF. IF LIGHT SWITCH IN EITHER TOILET ROOM IS TURNED ON BEFORE TIMER REACHES SHUT OFF TIME THE TIMER WILL BE RESET TO 20 MINUTES (ADJUSTABLE).



