

LEGEND

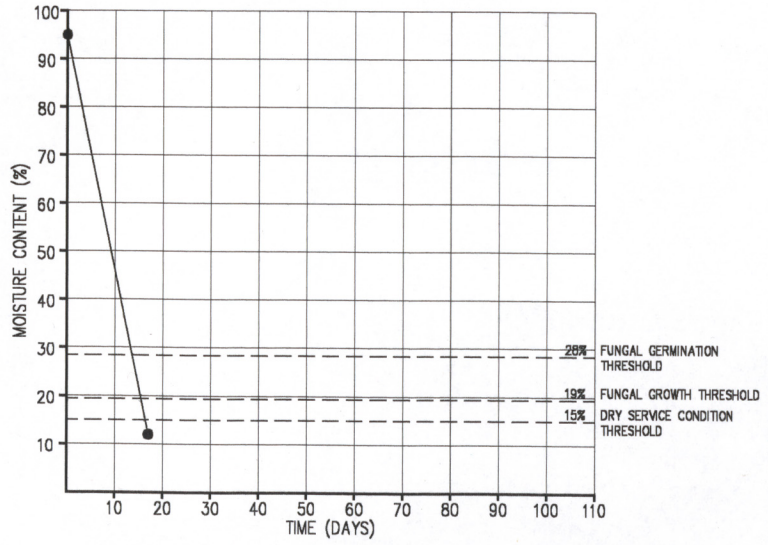
- BASEBOARD AND CROWN MOLDING HEADERS
- PIPE HEADERS IN WALL SPACE (OR EQUIVALENT)
- FURRED OUT BASEBOARD HEATERS (REFER TO DETAIL 5, DWG D2)
- # DENOTES MOISTURE PROBE NUMBERING

1
UNIT 6 FLOOR PLAN
SCALE: 1/4"=1'-0" (APPROX.)
NOTE: EXTERIOR WALLFRAMING - 2x4

NOTES:

1. MOISTURE PROBE AND R/H METER LOCATION(S) TO BE DETERMINED BY FIELD ENGINEER ON SITE BASED ON INITIAL MOISTURE CONTENT READINGS.
2. AT START UP, RUN FAN AT FULL CAPACITY FOR 1 HOUR (MIN.) AND THEN PERFORM SMOKE TEST TO DETERMINE AIR TIGHTNESS. SEAL AS REQUIRED.
3. RUN FAN AT 100% CAPACITY UNTIL THE TEMPORARY WATER TRAY IS EMPTY. PLOT BELOW AND ISSUE TO CUSTOMER. FOR FUTURE OPERATION REFER TO THE SPECIAL CONDITIONS OF THE CONTRACT.
4. MINIMUM RECOMMENDED ANNUAL OPERATION TIME PERIOD FOR THIS UNIT IS 39 DAYS AT FAN SETTING OF 100%. MINIMUM RECOMMENDED CONTINUOUS OPERATION IS AT FAN SETTING OF 25%.
5. MAXIMUM RECOMMENDED "IN WALL" R/H SETTING FOR THIS UNIT IS 74%.
6. IT IS THE CUSTOMERS RESPONSIBILITY TO ENSURE THAT THE R/H OF THE INTERIOR LIVING SPACE AIR DOES NOT EXCEED 55% AT ANY TIME DURING THE OPERATION OF THIS SYSTEM.

**BUILDING WALL HUMIDITY CONTROL SYSTEM*
UNIT 6 DRYING RATE CURVE
(AT FAN SETTING OF 100%)**



* PROTECTED BY COPYRIGHT AND PATENT PENDING.

DESIGNED	M.Z.	SCALE
CHECKED	K.D.	
APPROVED		
CADD FILE	BWS100-6	
SCALE	AS NOTED	

DEXTRAS	ENGINEERING & CONSTRUCTION LTD. 832 101 Street, Red Bank, N.S. 101, S1A Tel: (902)821-2228 Fax: (902)821-2222
	Building Wall Humidity Control System*
1318 THURLOW STREET UNIT 6 GENERAL ARRANGEMENT	DATE: MAR. 21/01 SHEET: DWG. No: BWS100-6