

COMMUNITY CENTER - ROOM DATA SHEET

ROOM NAME	INDOOR TEMPERATURE				INDOOR RELATIVE HUMIDITY		MIN TOTAL ACH	MIN OA ACH	ROOM AIR	MAX NOISE LEVEL NC	ROOM AIR BALANCE	INDIVIDUAL ROOM CONTROL		
	COOLING		HEATING		% RH	% RH			RETURN			EXHAUST G EXHAUST S	TEMP	FLOW
	F	C	F	C	MAX	MIN								
CLHGR: Garage	NA	NA	60	15	NA	NA	-	100%	Exhaust (S)	50	(-)	Yes	CV	
Item 1 - Ventilation (100% Outdoor Air) Provide a ventilation system complete with fan(s), exhaust and/or supply, and air inlet and outlet connections equipped with motorized dampers. Size and select the system to move air at the rate of 1.5 cfm/sf [7.6 L/s/m²].														
Item 2 - Heating Provide thermostatically-controlled heat delivered either by the supply air system or individual air terminal units. During heating mode, reduce the outdoor air to minimum as mandated by ASHRAE Standard 62.1-2016 or latest approved edition and other applicable documents.														
Item 3 - Compliance and Reference The HVAC system shall be in compliance with the American Council of Government Industrial Hygienists (ACGIH) and NFPA 88B. Refer to the ASHRAE Handbook of Applications for further information.														
CLCCH: Chapel/Meditation/Quiet Room	75	24	70	21	60	20	4	2	Return	35	(o)	Yes	VAV	
Item 1 - Energy Conservation Initiative Provide a carbon-dioxide (CO₂) and/or occupancy sensor to conserve energy during light occupancy. The control sequence shall be project-specific. Follow ASHRAE 62.1 -2016 latest approved edition requirements.														
OFA09: Physicians Office	75	24	70	21	60	20	4	2	Return	35	(o)	Yes	VAV	
Item 1 - Individual Room Temperature Control Required for a single office. Otherwise see Chapter 2 for room temperature control requirements.														
CLCEX: Exam Room	75	24	70	21	60	20	4	2	Return	35	(o)	Yes	VAV	
Item 1 - Individual Room Temperature Control Required for a single office. Otherwise see Chapter 2 for room temperature control requirements.														
MEDP1: Pharmacy	75	24	70	21	60	20	4	2	Return	35	(o)	Yes	VAV	
Item - None														