

HVAC SCHEDULE

OUTDOOR EQUIPMENT

PROJECT	SITE / BUILDING	PREPARED BY

SYSTEM TYPE ☐ DUCTED ☐ MINI-SPLIT ☐ COMBINATION

OUTDOOR UNITS / COMPRESSORS

UNIT ID	SYSTEM TYPE	MAKE	MODEL	CAPACITY (TONS)	CAPACITY (BTU/h)	OUTDOOR LOCATION
	☐ DUCTED ☐ MINI-SPLIT					
	☐ DUCTED ☐ MINI-SPLIT					
	☐ DUCTED ☐ MINI-SPLIT					
	☐ DUCTED ☐ MINI-SPLIT					
	☐ DUCTED ☐ MINI-SPLIT					

ELECTRICAL SERVICE & DISCONNECTS — ONE ROW PER OUTDOOR UNIT

UNIT ID	PANEL ID	BREAKER #	BREAKER (AMPS)	VOLTAGE / PHASE	DISCONNECT RATING (A)	DISCONNECT TYPE

Use the same Unit ID in the electrical service table and on room pages. System type: ducted or mini-split.

HVAC SCHEDULE

ROOM 01 / 05

PROJECT

ROOM NAME

SYSTEM TYPE

☐ DUCTED☐ MINI-SPLIT☐ COMBINATION

DUCTED HEATING & COOLING

OUTDOOR UNIT ID	ZONE / AREA	SUPPLY LOCATION	SUPPLY QTY	TOTAL SUPPLY CFM	RETURN LOCATION	TOTAL RETURN CFM

MINI-SPLIT HEATING & COOLING

OUTDOOR UNIT ID	INDOOR UNIT MAKE	INDOOR UNIT MODEL	LOCATION IN ROOM	TONS / UNIT	BTU/h / UNIT

Complete the section(s) used in this room. CFM = airflow; tons and BTU/h = heating/cooling capacity.

For a combination system, complete both sections.



HVAC SCHEDULE

ROOM 02 / 05

PROJECT

ROOM NAME

SYSTEM TYPE

☐ DUCTED

☐ MINI-SPLIT

☐ COMBINATION

DUCTED HEATING & COOLING

OUTDOOR UNIT ID	ZONE / AREA	SUPPLY LOCATION	SUPPLY QTY	TOTAL SUPPLY CFM	RETURN LOCATION	TOTAL RETURN CFM

MINI-SPLIT HEATING & COOLING

OUTDOOR UNIT ID	INDOOR UNIT MAKE	INDOOR UNIT MODEL	LOCATION IN ROOM	TONS / UNIT	BTU/h / UNIT

Complete the section(s) used in this room. CFM = airflow; tons and BTU/h = heating/cooling capacity.

For a combination system, complete both sections.

HVAC SCHEDULE

ROOM 03 / 05

PROJECT

ROOM NAME

SYSTEM TYPE

☐ DUCTED☐ MINI-SPLIT☐ COMBINATION

DUCTED HEATING & COOLING

OUTDOOR UNIT ID	ZONE / AREA	SUPPLY LOCATION	SUPPLY QTY	TOTAL SUPPLY CFM	RETURN LOCATION	TOTAL RETURN CFM

MINI-SPLIT HEATING & COOLING

OUTDOOR UNIT ID	INDOOR UNIT MAKE	INDOOR UNIT MODEL	LOCATION IN ROOM	TONS / UNIT	BTU/h / UNIT

Complete the section(s) used in this room. CFM = airflow; tons and BTU/h = heating/cooling capacity.

For a combination system, complete both sections.

HVAC SCHEDULE

ROOM 04 / 05

PROJECT

ROOM NAME

SYSTEM TYPE

☐ DUCTED☐ MINI-SPLIT☐ COMBINATION

DUCTED HEATING & COOLING

OUTDOOR UNIT ID	ZONE / AREA	SUPPLY LOCATION	SUPPLY QTY	TOTAL SUPPLY CFM	RETURN LOCATION	TOTAL RETURN CFM

MINI-SPLIT HEATING & COOLING

OUTDOOR UNIT ID	INDOOR UNIT MAKE	INDOOR UNIT MODEL	LOCATION IN ROOM	TONS / UNIT	BTU/h / UNIT

Complete the section(s) used in this room. CFM = airflow; tons and BTU/h = heating/cooling capacity.

For a combination system, complete both sections.

HVAC SCHEDULE

ROOM 05 / 05

PROJECT

ROOM NAME

SYSTEM TYPE

☐ DUCTED☐ MINI-SPLIT☐ COMBINATION

DUCTED HEATING & COOLING

OUTDOOR UNIT ID	ZONE / AREA	SUPPLY LOCATION	SUPPLY QTY	TOTAL SUPPLY CFM	RETURN LOCATION	TOTAL RETURN CFM

MINI-SPLIT HEATING & COOLING

OUTDOOR UNIT ID	INDOOR UNIT MAKE	INDOOR UNIT MODEL	LOCATION IN ROOM	TONS / UNIT	BTU/h / UNIT

Complete the section(s) used in this room. CFM = airflow; tons and BTU/h = heating/cooling capacity.

For a combination system, complete both sections.