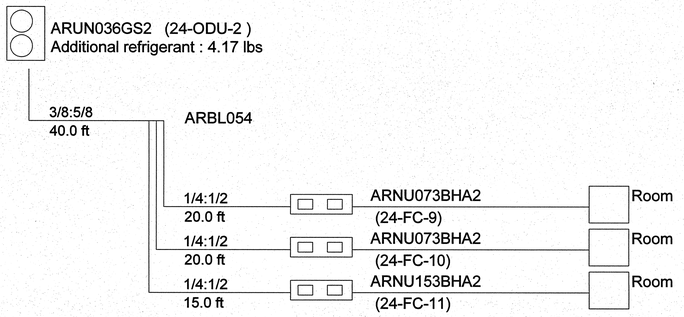
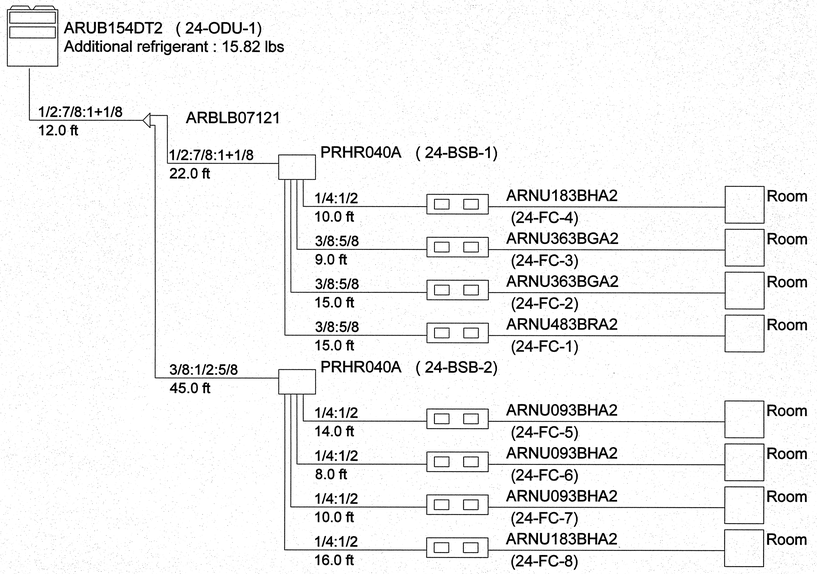
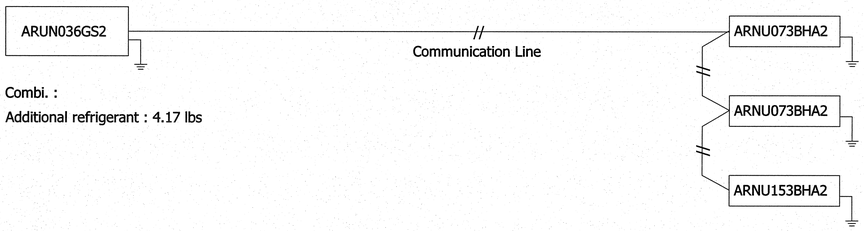
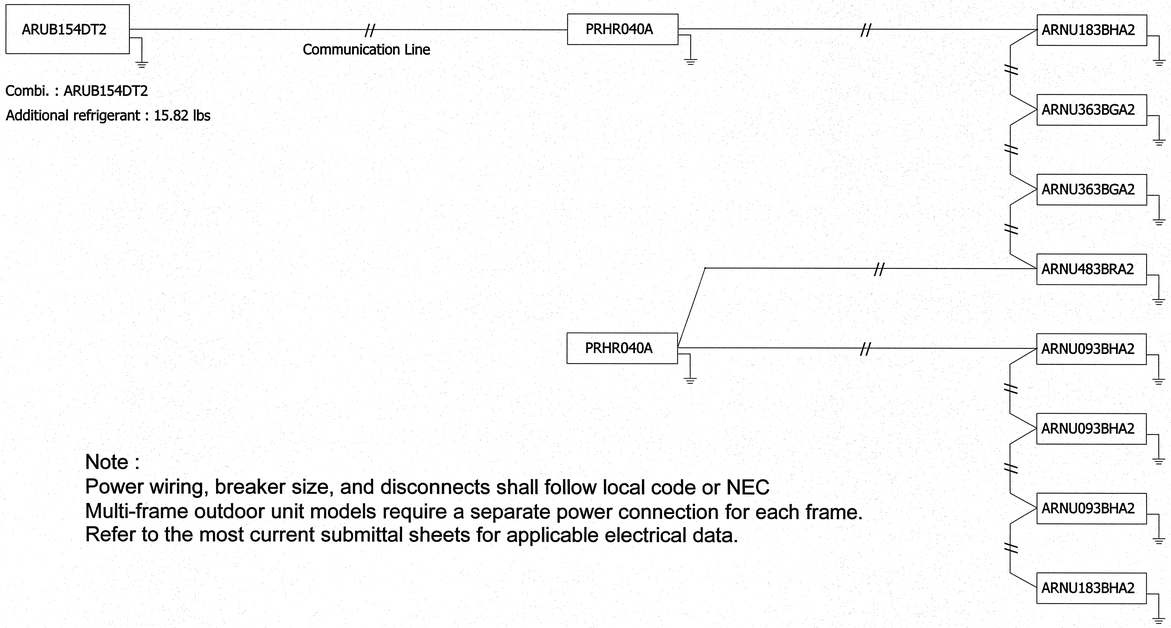






Combi. :
Additional refrigerant : 4.17 lbs



Combi. : ARUB154DT2
Additional refrigerant : 15.82 lbs

Note :
Power wiring, breaker size, and disconnects shall follow local code or NEC
Multi-frame outdoor unit models require a separate power connection for each frame.
Refer to the most current submittal sheets for applicable electrical data.

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1 MECHANICAL VRF SYSTEM DIAGRAMS
SCALE: NTS

Revisions	Date

CONSULTANTS:

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ARCHITECT/ENGINEERS:

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Drawing Title: MECHANICAL VRF SYSTEM DIAGRAMS
Approved Project Director:
Project Title: BUILDING 24 SEISMIC CORRECTION AND ADDITION
Location: VAMC FRESNO, CA
Date: January 31, 2012
Checked: K.K.
Drawn: D.N.
Project Number: 570-215
Building Number: 24
Drawing Number: MH602
Dwg. 144 of 180

Office of Construction and Facilities Management
Department of Veterans Affairs

VA FORM 08-6231

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