



NOTES:

- 1) WIRING TO BE SHIELDED TWISTED PAIR CABLE (BELDEN 9841 OR EQUIVALENT).
- 2) TERMINATE SHIELDS AT THE SOURCE ONLY, DO NOT CONNECT AT THE UNITS.
- 3) FOR C-MORE CONTROLS ONLY: ON THE CPU BOARD INSIDE THE C-MORE CONTROL PANEL OF THE LAST UNIT ONLY, TURN THE DIPSWITCHES LABELED BIAS1, TERM, AND BIAS2 TO THE "ON" POSITION.
- 4) FOR INNOVATION APPLICATIONS, THIS DRAWING APPLIES ONLY IF WATER HEATER MANAGEMENT IS NOT BEING USED.

AERCO A WATTS Brand		100 ORITANI DRIVE BLAUVELT, NY 10913 aerco.com	
RS485 COMMUNICATIONS FROM BUILDING AUTOMATION SYSTEM TO C-MORE/EDGE [i] CONTROLS			
DWN.BY	C.Z.	DATE	020205
SCALE	NTS	DWG. NO:	
CHKD.		APPD.	
REV.BY	K.S.	DATE	012920
SD-A-659			D