

- 2) TERMINATE ALL SHIELDS TO THE NEGATIVE TERMINAL AT THE BMS, DO NOT CONNECT AT THE BOILERS.
- 5) FOR RS232 COMMUNICATIONS FROM BUILDING AUTOMATION SYSTEM TO BMS, SEE DRAWING SD-A-558.
- 4) FOR RS485 COMMUNICATIONS FROM BUILDING AUTOMATION SYSTEM TO BMS, SEE DRAWING SD-A-658.

BMS TO BENCHMARK/KC1000 PULSE WIDTH MODULATION WIRING DIAGRAM

DWN.BY	SCD	DATE 020199	Γ
SCALE _	NTS	•	l
APPD	HF	DATE 020199	l

SD-A-561

REV.