



10 FT

- UNT
-n
 JOHNSON CONTROLS DC-9100-8154
 UNITARY DIGITAL CONTROLLER (n = N2 ADDRESS)
- 120 OHM END-OF-LINE RESISTOR
 AT END OF N2 BUS RUN (REFER Dwg. 1501-48)
- M DAMPER ACTUATOR
- DP DIFFERENTIAL PRESSURE TRANSDUCER
- RE RESISTIVE TEMP. ELEMENT
- ▽ CO₂ SENSOR (MTD. AT FACE HEIGHT)
- ☒ MAG STARTER
- ☒ OVERHEAD DOOR CONTROLLER
- ☒ OVERHEAD DOOR CONTROLLER (PNEUMATIC)
- JUNCTION BOX
- MA MAKE UP AIR UNIT
 m=UNIT I.D.

n=TYPE

| | | |
|---|---|---------------------------|
| 1 | - | 10,690 cfm/1000 mbh/5 hp |
| 2 | - | 8,020 cfm/750 mbh/5 hp |
| 3 | - | 22,000 cfm/2900 mbh/15 hp |
| 4 | - | 20,000 cfm (DIRECT FIRED) |

N1 LAN
 TO ARCMET HUB
 BUILDING A
 SEE 1501-32A

DRAWING TITLE
 FT. ROUGE BUS GARAGE
 N2 COMMUNICATIONS BUS
 LAYOUT

| REFERENCE DRAWING | NO. | REVISION-LOCATION | ECN | DATE | BY |
|-----------------------------------|-----|-------------------|-----|------|----|
| SALES ENGR/PROJECT MGR/APPL. ENGR | DM | JHF | | | |

PROJECT
 WINNEPEG TRANSIT
 METASYS FACILITY
 MANAGEMENT SYSTEM

JOHNSON CONTROLS
 Systems & Services Division
 600 MURRAY STREET
 WINNEPEG, MANITOBA
 R3J 5Y9
 204-885-9360

| | |
|-----------------|------------|
| FILE: N2BUS | |
| CONTRACT NUMBER | 90098-0310 |
| DRAWING NUMBER | 1501-3 |