



**H V ROOM VENTILATION SYSTEM EXHAUST**

INLET	BY	CFM	EXHAUST TO
ST 0	RR	152	15-2
ST 1	RR	438	
ST 2	RR	460	
ST 3	RR	460	DELTE 460
ST 4	RR	15,484, 460, 460, 460	

**NOTES**

1. UNID NUMBERS INDICATED IN SEE TABLE III ON DWG 4-855-502 (11)

2. UNID NUMBERS INDICATED IN SEE TABLE I ON DWG 4-855-502 (11)

3. FOR GENERAL NOTES LEGEND I TYPICAL DETAILS SEE DWG 4-855-502 (11)

4. FOR AIR FLOW DIAGRAM LEGEND SEE DWG 4-855-502 (11)

5. AIR FLOW DIAGRAMS ARE SCHEMATIC AND ARE NOT INTENDED TO REPRODUCE THE ACTUAL SEQUENCE OF DUCT CONNECTIONS AS THEY OCCUR ON THE PHYSICAL DRAWINGS.

6. FOR LOCATION OF BALANCING DAMPERS REFER TO THE PHYSICAL DRAWINGS.

**NUCLEAR SAFETY RELATED IN PART ONLY**

- REFERENCE DRAWINGS**
- 4-855-502 (11) - PLAN EL-1100
  - 4-855-502 (11) - PLAN EL-1000
  - 4-855-502 (11) - PLAN EL-900
  - 4-855-502 (11) - PLAN EL-800
  - 4-855-502 (11) - PLAN EL-700
  - 4-855-502 (11) - PLAN EL-600
  - 4-855-502 (11) - PLAN EL-500
  - 4-855-502 (11) - PLAN EL-400
  - 4-855-502 (11) - PLAN EL-300
  - 4-855-502 (11) - PLAN EL-200
  - 4-855-502 (11) - PLAN EL-100
  - 4-855-502 (11) - PLAN EL-000

**TI APERTURE CARD**

EL-4.00 (PARTIAL DIAGRAM)

UP TO EL-4.00 FOR CONT. SEE (C-11) UNID NOT TO BE USED FOR QUALITY AFFECTING ACTIVITIES

DWG WITH DWG 4-855-502 (11) FOR CONT. SEE (C-11) UNID NOT TO BE USED FOR QUALITY AFFECTING ACTIVITIES

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PDR RIDS

