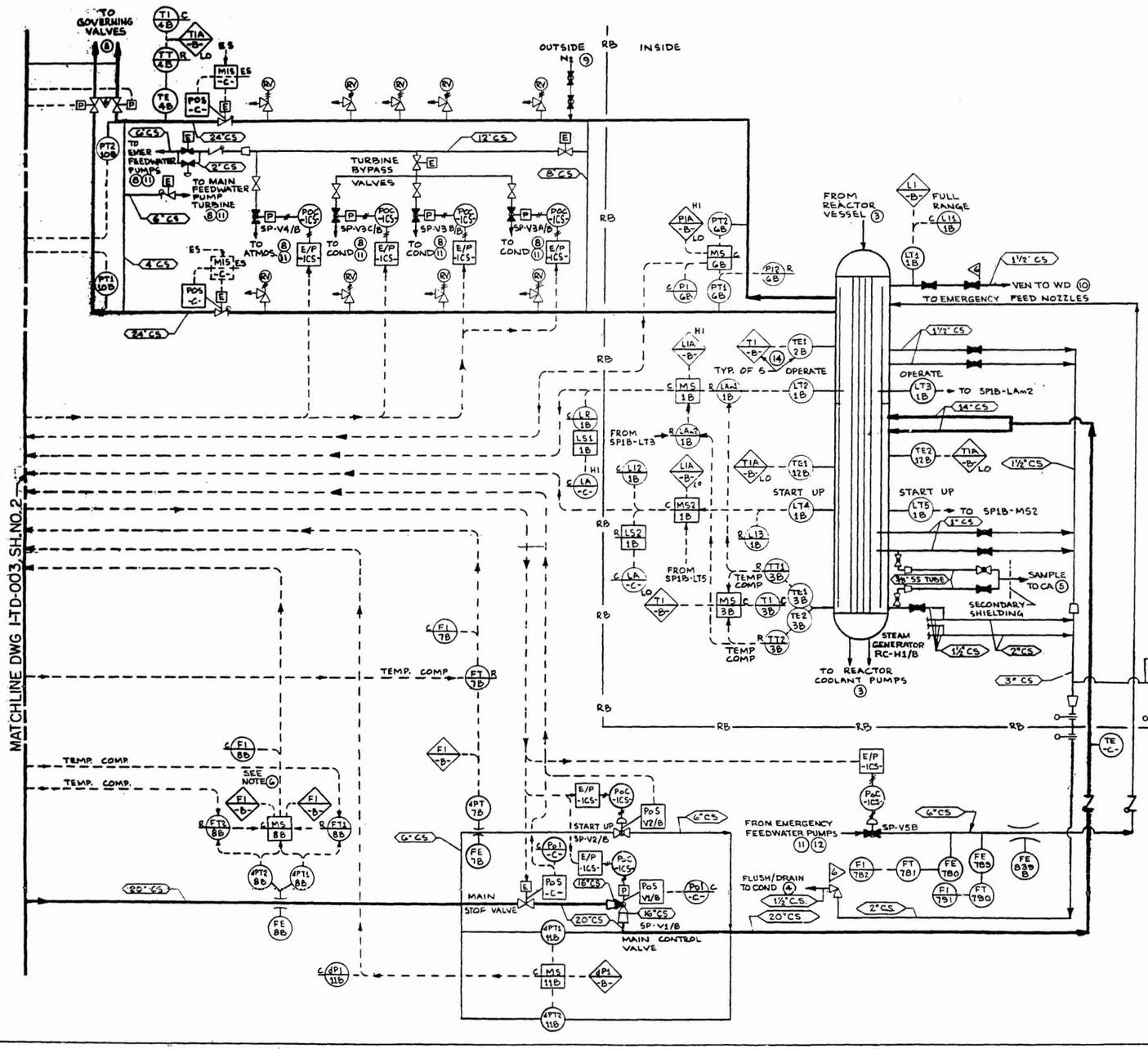

NOTES:

1. SEE DWG. NO. 135756E FOR PROCESS AND INSTRUMENTATION SYMBOLS AND IDENTIFICATIONS.
2. INSTRUMENT STRING NOS. 1 THRU 12 USED ON THIS DRAWING.
3. SEE RC DWG. NO 27617F FOR CONT.
4. SEE GAI DWG. NO. C-302-719 FOR CONT.
5. SEE GAI DWG. NO. C-302-671 FOR CONT.
6. ONE COMPUTER INPUT TO CALCULATE FLOW FROM dP MEASUREMENT NOT ON CONTROL. ONE COMPUTER INPUT TO MONITOR FLOW INST. STRING NOT ON CONTROL.
7. ITEMS WITH COMPONENT NUMBERS SUPPLIED BY B&W.
8. SEE GAI DWG. NO. C-302-011 FOR CONT. (PROCESS FLOW DIA.)
9. SEE GAI DWG NO. C-302-720 FOR CONT.
10. SEE GAI DWG. C-302-634 FOR CONT.
11. SEE GAI DWG. C-302-032 FOR CONT. (INST.)
12. SEE GAI DWG. C-302-081 FOR CONT. (PROCESS FLOW)
13. SEE GAI DWG. C-302-121 FOR CONT. (DETAIL "C")
14. *TEMPERATURE ELEMENTS ARRANGED SEQUENTIALLY FROM TOP TO BOTTOM; I.E TE1-2A AT TOP, TE5-2A AT BOTTOM.*
15. COMPLETED AS BUILT DOCUMENTATION AS OF 3-18-82.

METROPOLITAN EDISON
3 MILE ISLAND STATION - UNIT NO. 1
SECONDARY PLANT SYSTEM PROCESS & INSTRUMENTATION SCHEMATIC
27556 F 6

TRAINING DRAWING

REV. 0 THIS DWG. IS DEVELOPED FROM B & W CO. DWG. # 27556 F REV. 6 DATED 2-21-73

GPU Nuclear
SECONDARY PLANT SYSTEM PROCESS & INSTRUMENTATION SCHEM.
MET. ED. CO. TMI UNIT 1
DWG. NO. 1-TD-003,SH.NO.1
REV. 0
SCALE: NONE
AUTHORIZATION NO.

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