



- NOTES:**
1. NOZZLE NOS. 6, 14 & 15 SHALL BE FIELD INSTALLED (23-C)
 2. HEATER-2 DRAIN PUMP 2-1 TRIPS ON LOW HEATER-2 DRAIN TANK LEVEL AND/OR TURBINE TRIP (26-D)
 3. START-UP STRAINERS TO BE INSTALLED AND REMOVED AS NEEDED REF. PROJECT FILE 20.258.6 (26-C)
 4. REDUCER MATERIAL IS B564 ALLOY 600 FORGING ALSO ACCEPTABLE IS B167 ALLOY 600 COLD DRAWN REDUCERS FORMED FROM SEAMLESS PIPE. B564 AND B167 FALL UNDER ADDITIONAL REQUIREMENTS OF ASTM B366 (21-B, 28-B, 29-B)
 5. 3/4" PIPE IS A312 TP 304L, SOCKLETT AND THREADED CAP ARE A102 GR F304L (27-B)
 6. 2'-0", 8" SCH. 40 PIPE MATERIAL IS A312 TP 304L (29-B)
 7. FLANGE MATERIAL IS A182 GR F304L (28-B)
 8. DELETED (50)
 9. VENT/DRAIN PIPING ARE 1" SCH. 80 AND VALVES ARE PER SPEC. G-0631 (FULL-PORT) (26-C)
 10. 12" S.S. FLANGE, 300#, 1/16" RF WELD NECK (27-D)
 11. 8" x 6" CONCENTRIC REDUCER, SCH. 80, SMLS, B.W. ASTM A234 GR. WPD EXISTING VENT ASSEMBLY REINSTALLED ON REDUCER (28-A)
 12. NOZZLE I.D. CLAD WITH INCONEL. (22-B/C, 28-B/C, 26-C) (43)

MOISTURE SEPARATOR-REHEATER AND FEEDWATER HEATER DRAINS

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| UNIT 2 | |
| P G & E CO. | 108005 |
| SHEET 2 | PAGE 0 |
| REV. | 50 |

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