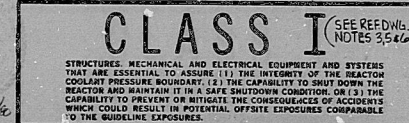


CABLE DESTINATION
— CABLE NO.
DWG. REFERENCE

- ↑ - INDICATES MAIN CONTROL BOARD MODULE
- ↗ - DISCONNECT OR TERMINATION RACK DISCONNECT
- ↑ - INDICATES TERMINAL AT VALVE OPEN LIMIT SWITCH
- - INDICATES TERMINAL AT VALVE CLOSE LIMIT SWITCH
- - INDICATES TERMINAL AT CABLE ROOM TERMINATION RACK 2-TC-14
- - VALVE LIMIT SWITCH (VALVE 2-8153)
- cc - OPEN ONLY WHEN VALVE IS FULLY CLOSED
- bc - CLOSED EXCEPT WHEN VALVE IS FULLY OPEN
- - INDICATES WIRE PREFIX (2-8153)
- - THESE SWITCHES ARE DOUBLE POLE, DOUBLE THROW TYPE (2-14 & 2-15 CONTACTS) UNLESS OTHERWISE NOTED
- - INDICATES ELECTRIC CONDUCTOR SEAL ASSEMBLY SUPPLIED BY CONAX. (ECSA)
- - INDICATES SPLICE, FOR DETAIL SEE DWG. E21101 DETAIL

1. FOR INSTRUMENTATION & CONTROL DIAGRAM
SEE THIS DWG. SHEET FOOT NOTE 7.
2. FOR SHEET ISSUE RECORD & SHEET
INDEX SEE THIS DRAWING, SHEET * 0.
3. THIS SCHEMATIC DRAWN FROM
WESTINGHOUSE DWG. 271C336, SH.#353
4. VALVE IS SHOWN IN FULLY OPEN POSITION
5. CONDUCTOR SIZE FROM SPICE TO LIMIT SWITCH
TO BE #16 AWG (CABLE TYPE W-266).
6. FOR ADDITIONAL NOTES & SYMBOLS SEE
THIS DRAWING, SHEET * 00.

1. THIS DRAWING, SHEET #00



TRAIN "B"

TEXAS UTILITIES SERVICES INC.
AGENT FOR:
DALLAS POWER & LIGHT COMPANY
TEXAS ELECTRIC SERVICE COMPANY
TEXAS POWER & LIGHT COMPANY

COMANCHE PEAK S.E.S.
1980-82 — 2300 MW INSTALLATION

SOLENOID OPERATED VALVE
2-8153
EXCESS LETDOWN LINE ISOLATION

Gibbs & Hill, Inc.
ENGINEERS, DESIGNERS, CONSTRUCTORS

2323-E2 0061
SHEET No. 30

JOB NO. 2323

RDS-PDR

8103030261

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