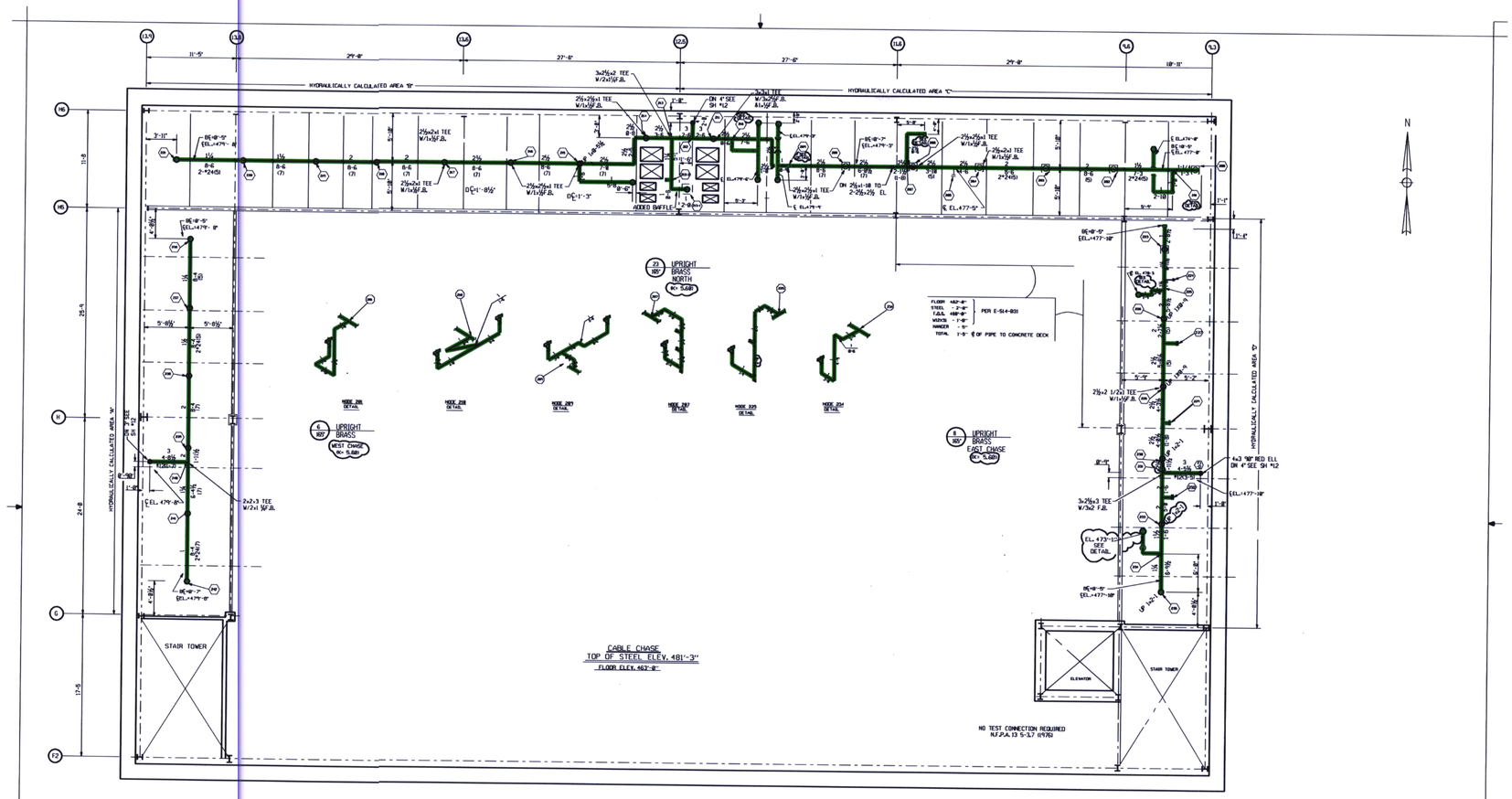
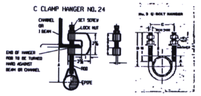
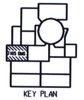


D-36





NOTES:

1. VARIOUS FIELD CHANGES ARE MADE BY FOREMAN TO AVOID DUCT OULETS, DUCT WORK, ROOF DRAINS, 2. PIPE HANGERS, STEEL ETC. IN ACCORDANCE WITH DESIGN GUIDE FP-102.
3. PIPE AND SPRINKLER TOLERANCES ARE WITHIN THE LIMITATION AS DEFINED BY NFPA 13.
4. SEE NODE DETAIL ON THIS DRAWING FOR ADDITIONAL DIMENSIONS.
5. ⊐=HEAT COLLECTOR
6. SEE SHEET 18 FOR GENERAL NOTES

DRAWING LEGIBILITY CLASS 2
SCE&G CAD ENHANCED

PIPE SCHEDULE					
	LINES		MAIN		
1	EACH	1"	1"	1"	1"

1/4" = 1'-0"

NO.	DATE	BY	REVISION	CHD. BY	APPROVAL
7	3/9/98	RHM	REVISED PER MRF-34911	MGR	JMG
6	5/21/91	JMG	REVISED PER MRF-34911	MGR	JMG

PLEX Drawing TR00160-004

CONTROL COMPLEX, CABLE CHASE EL. 463'-0"
PRE-ACTION SPRINKLER SYST.
VENDOR/DRAWING NO. AUTOMATIC SPRINKLER
4:7:200

DRAWN	DESIGN	LE APPROVAL
RHM	MGR	JMG

DESIGN ENGINEERING
V. C. SUMMER NUCLEAR STATION JENKINSVILLE, S. C.

MRF NO. 1MS-55-085 — DRAWING NUMBER — 13 — MRF NUMBER REV. — 7