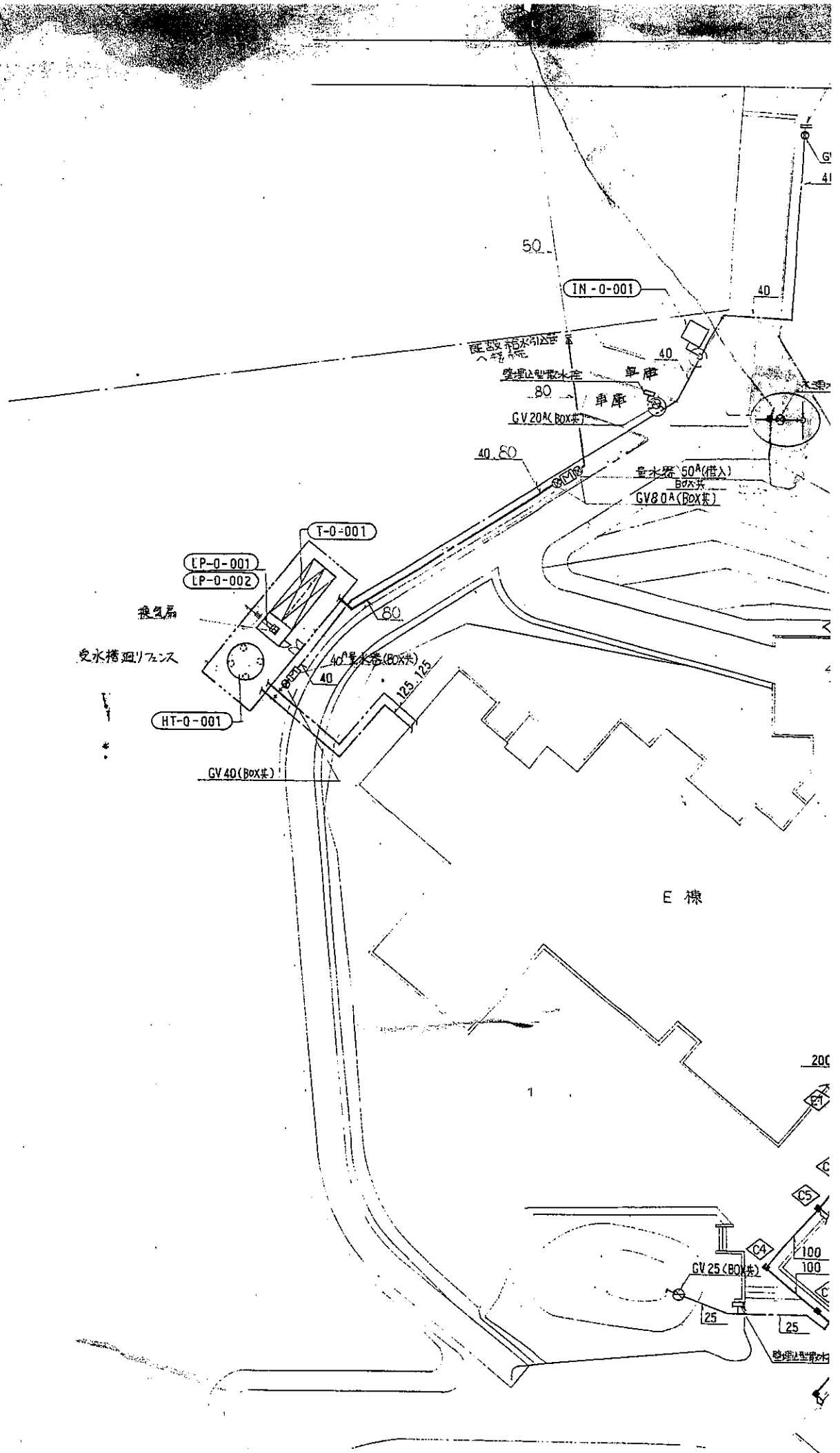
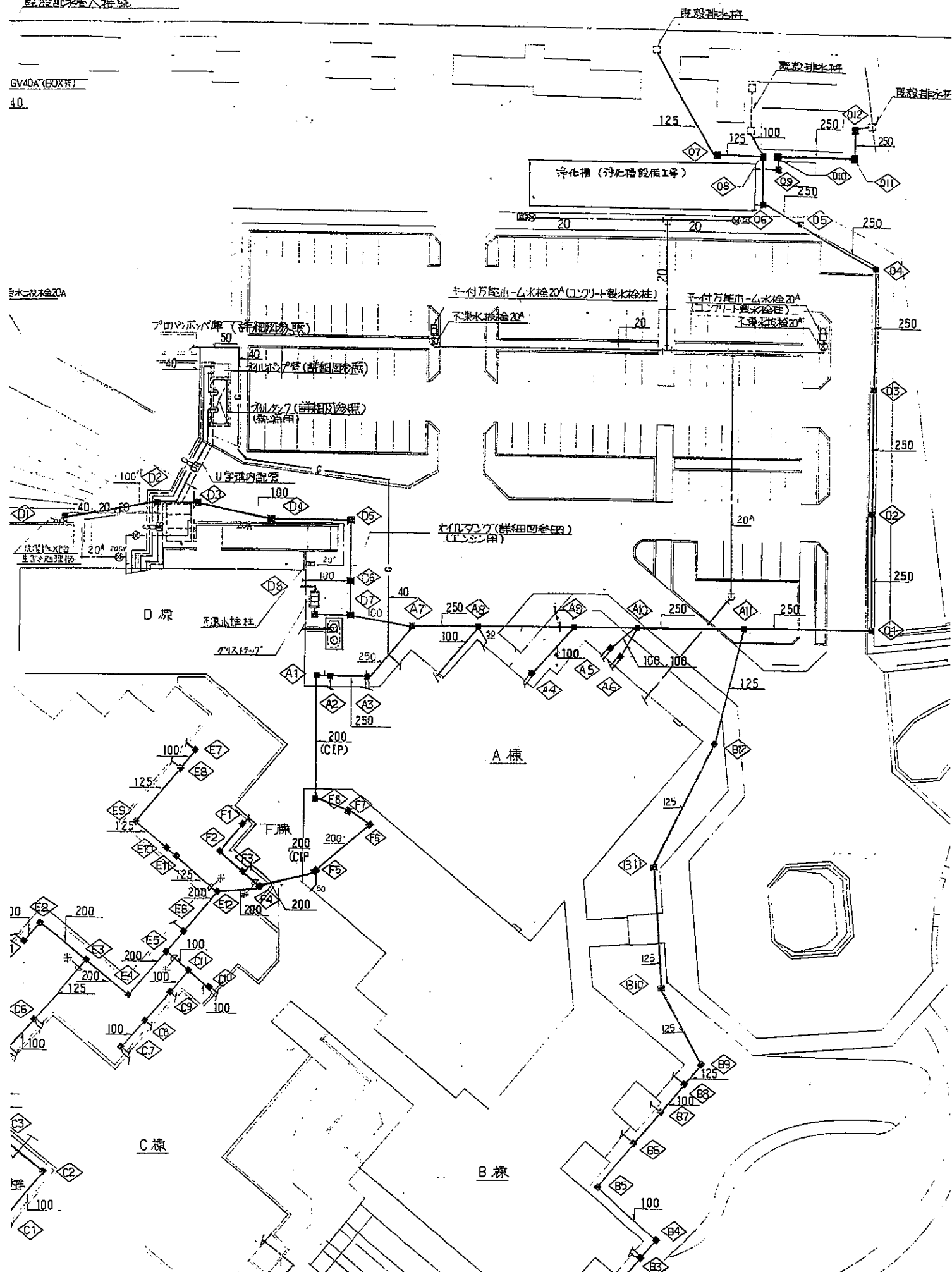
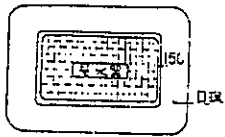


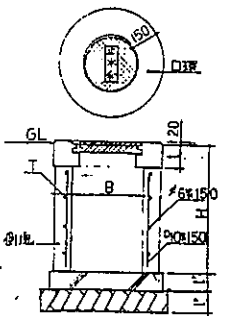






記 号	電圧源の0.6級	A	B	T	l	l'	H	ふた
YAMC-1	25 ~ 40	430	310	100	100	120	550 以下	MB-1
YAMC-2	50 ~ 80	710	510				750 以下	MB-2
YAMC-3	100 ~ 150	1100	710				750 以下	MB-3

Technical drawing of a rectangular frame structure. The drawing shows a cross-section of a frame with a central opening. The overall width is 3L and the overall height is 20. The central opening has a width of $A \times B$. The frame consists of two vertical members and two horizontal members. The vertical members are labeled with dimensions 16N/80 and 16N/50. The horizontal members are labeled with dimensions 16N/80 and 16N/50. The frame is shown in a perspective view, with a base and a top surface. The drawing is labeled with '3L' at the top left, '20' at the top right, '16N/80' and '16N/50' on the right side, and 'A x B' in the center.



記号	平均呼吸数	B	H	T	l	l'	l''	小児
YAVC-1			550					
YAVC-2	40以下	200	850					B1
YAVC-3			700	100	150	100	120	
YAVC-4	50~80	400	900					B2-A
YAVC-5	100~200	500	1200					B2-B

A hand-drawn map of the area around Akebi-cho. The map is enclosed in a circle. On the left, a wavy line represents the Akebi River. To the right of the river is Akebi Park (あけび公園). Below the park is Akebi Elementary School (あけびのこども学校). Further down is Akebi Junior High School (あけびのこども中学校). At the bottom is Akebi Middle School (あけびのこども高等学校). To the right of the middle school is Akebi High School (あけびのこども大学). A north arrow is located in the upper right quadrant. The map also shows various roads and a shaded rectangular area.

換気扇
受水槽廻り5分

HT-0-001

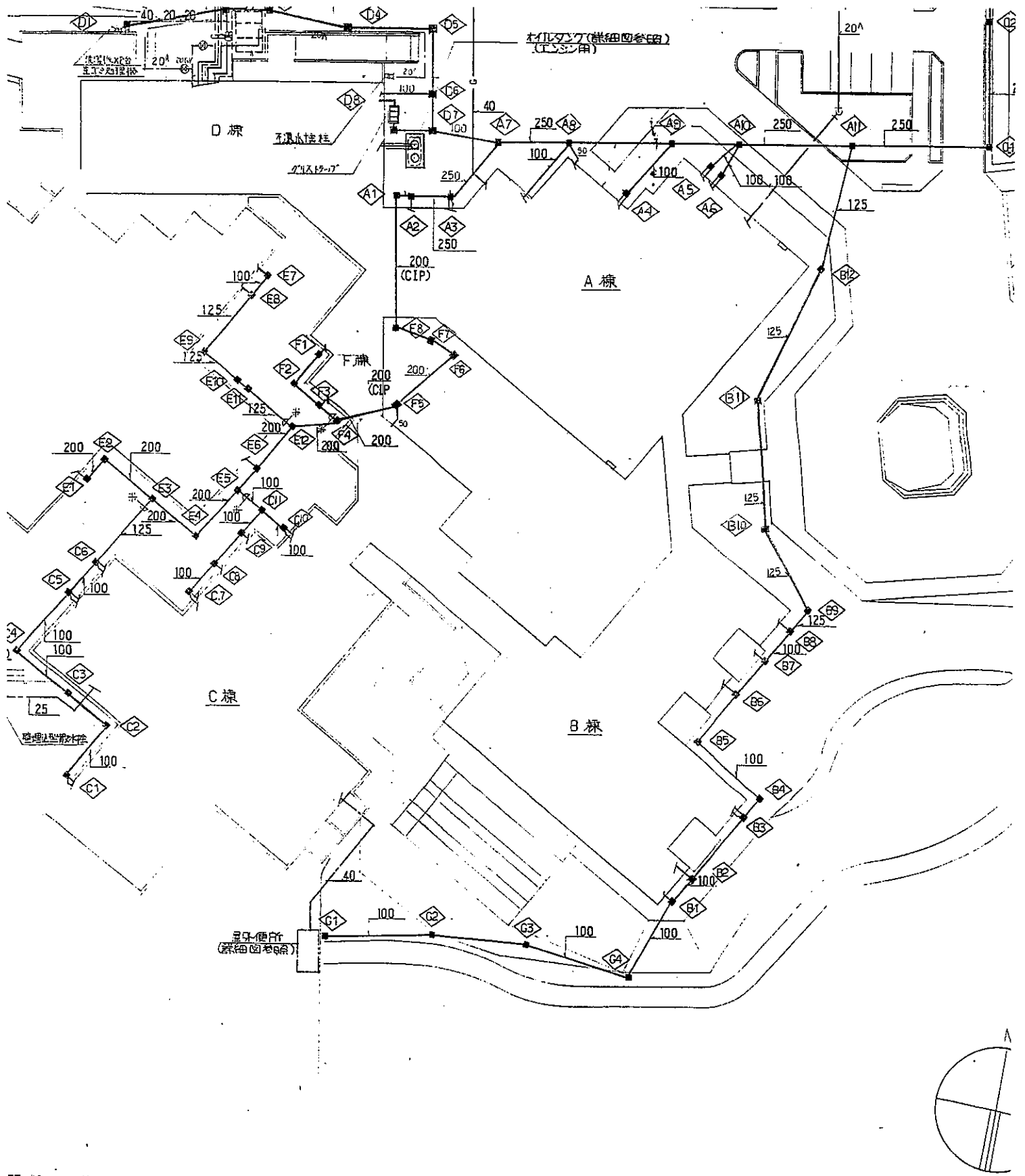
GV 40 (BOX共)

E 棟

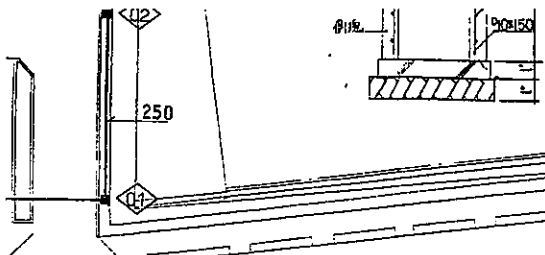
グラント

GV 25 (BOX共)

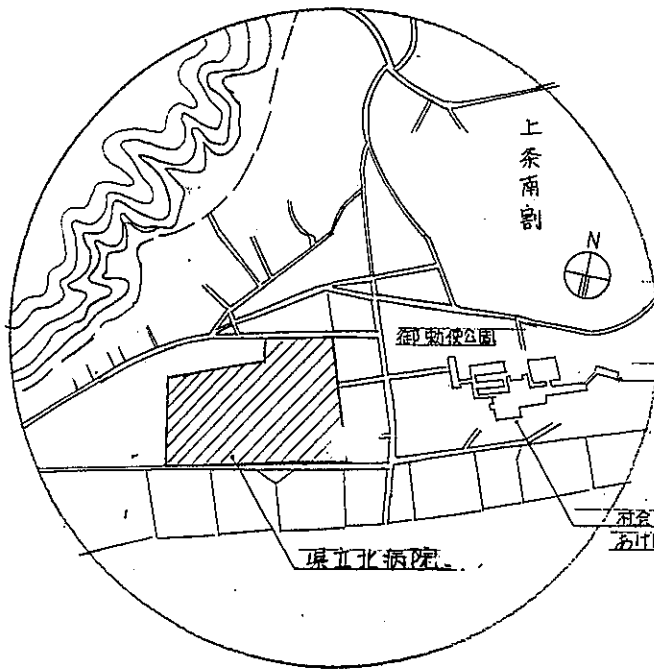
受水型排水



配置図

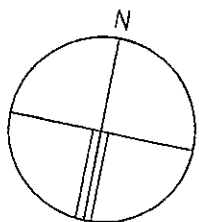


2) 側溝の構造は、防犯用として、71を付けるものとする。
B1では、側溝は4本とする。



案内図

注) ※の配管はドローフ配管を示す。



県立北病院改築衛生設備工事		
案内図・配置図	S=1/500	No. 4
屋外排水管路図		