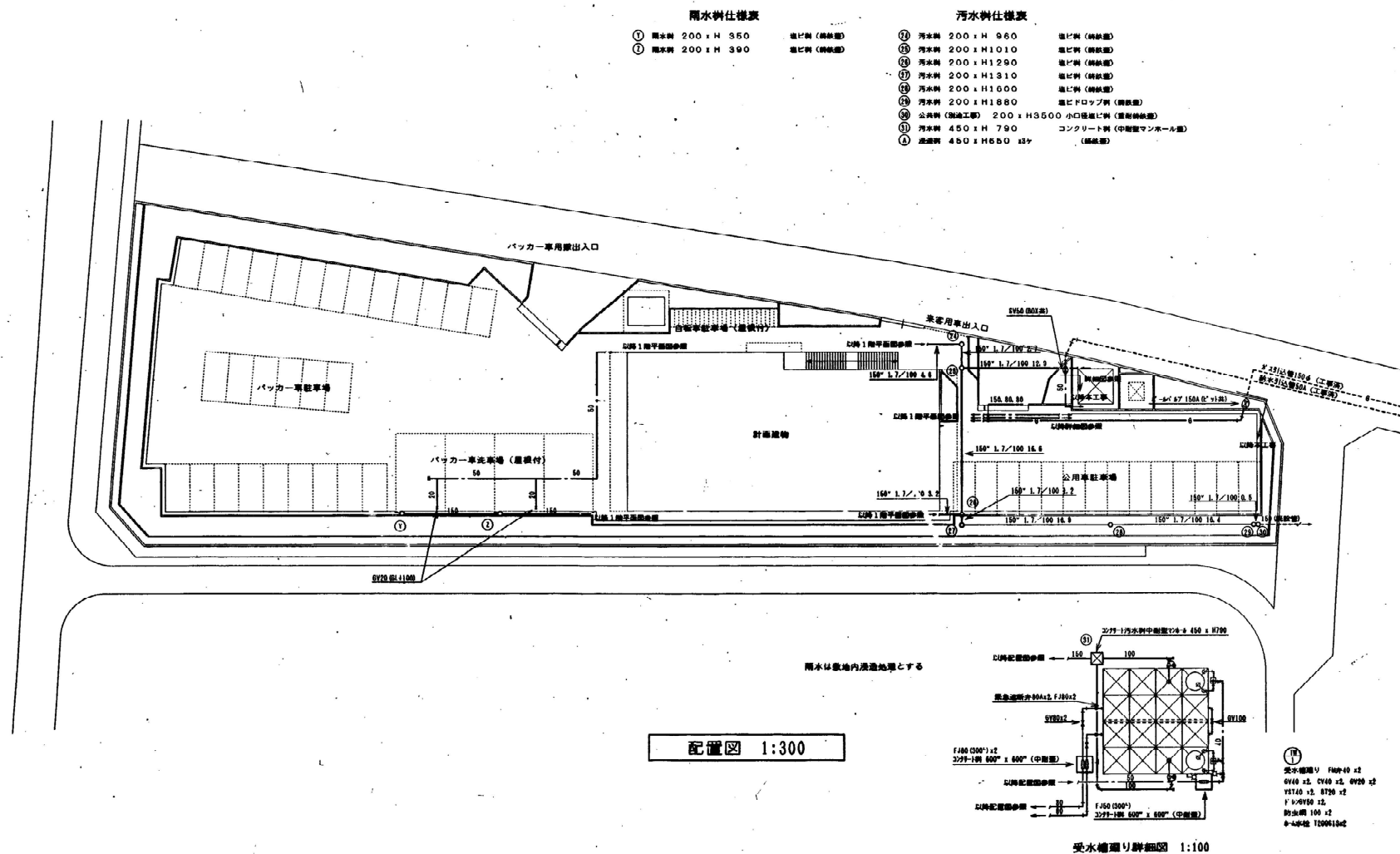
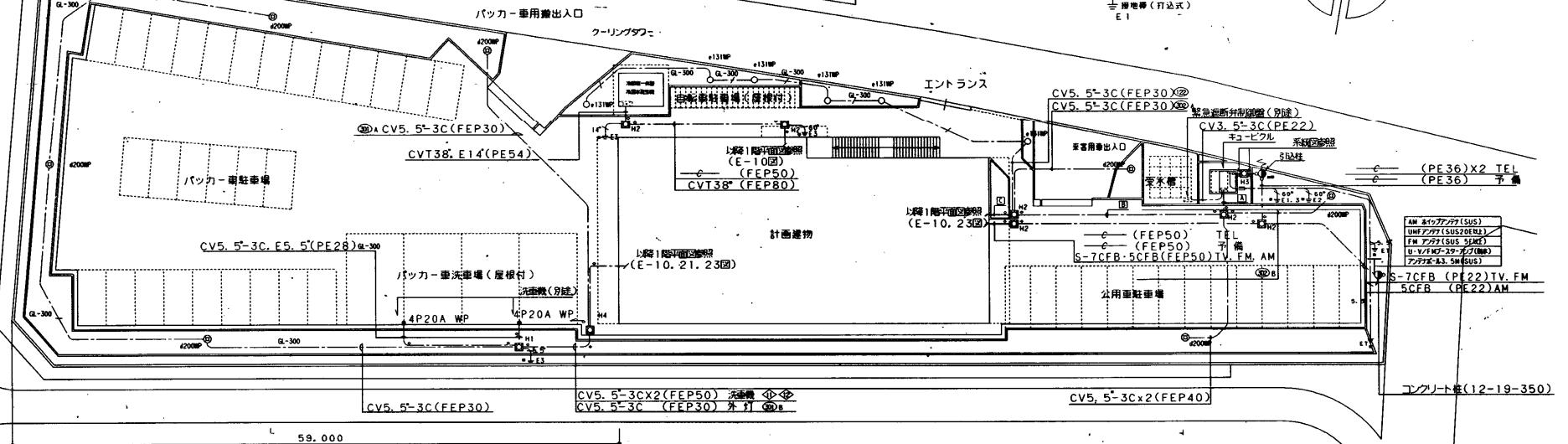
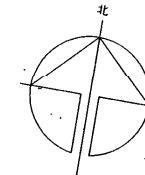


資料3：インフラ整備状況図

※提案の参考として使用し、詳細は供給者に確認すること。



A large, empty rectangular frame with a thin black border, likely a placeholder for a drawing or image. The frame is oriented horizontally and occupies most of the page. There are some faint, scattered black specks within the frame, possibly due to scanning artifacts or dust. The frame is defined by a single black line on the top, bottom, and right sides, while the left side is open, suggesting it might be part of a larger document or a page from a book.



C	
(PA)	LP-1 CVT100° (FEP100)
(A)	LP-1 CVT100° (FEP100)
(L2)	L-2 CVT100° (FEP100)
(L3)	L-2 CVT100° (FEP100)
(12) (12) A	外 打 CV5. 5°-3CX3(FEP 50)
	子 備 — (FEP100)
	子 備 — (FEP 50)

配置図

CV3. 5^o-3C(FEP30)

· H1: 600X600X600 (R2K-60)

図： 接地鉄線 (コンクリート製)

收集事務所建設電氣工事...

配置図・案内図

Figure 1 shows a schematic of the experimental setup. A subject (S) is seated at a table, looking at a video screen. A camera (C) is positioned above the screen. A horizontal bar is placed between the subject and the screen. The screen displays a visual feedback system with a horizontal bar and a vertical bar. The vertical bar is labeled '0.50' and '1.00'. The horizontal bar is labeled '0.50' and '1.00'. The subject is labeled 'S' and the camera is labeled 'C'.

