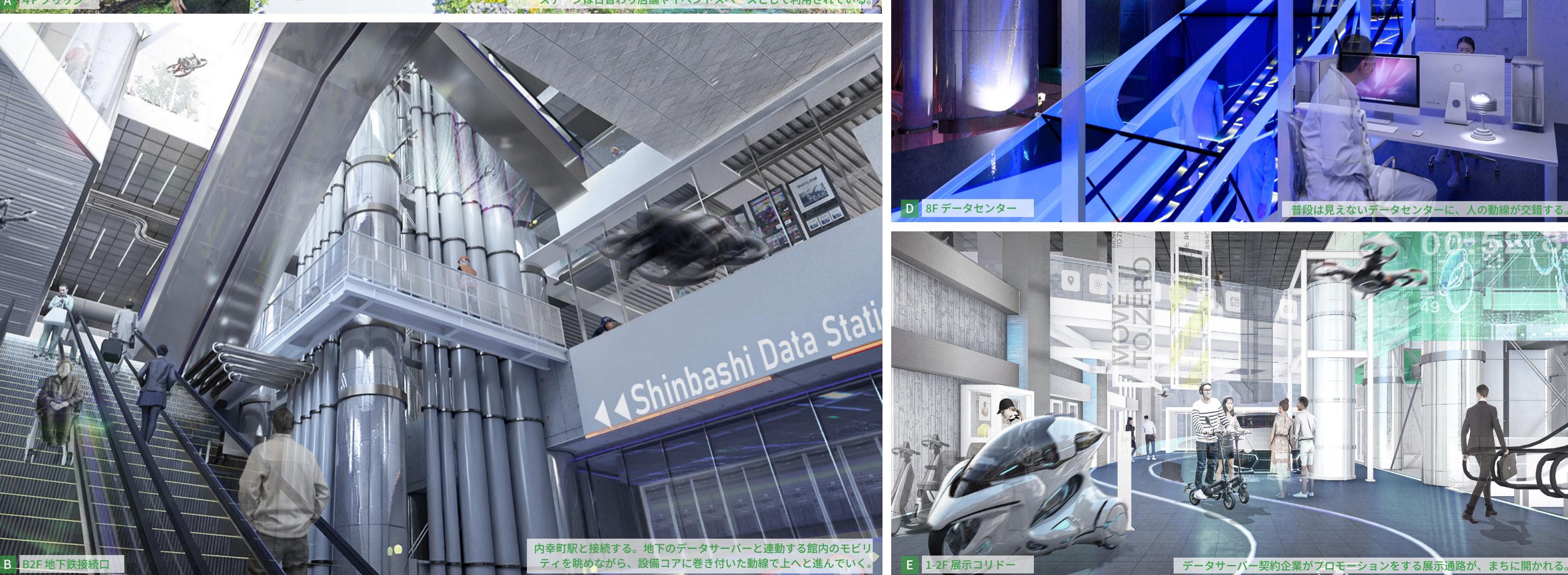


# Shinbashi DATA STATION

データセンターの環境循環が生む  
ひと・体験・都市の結節点



このデータセンターはこれまで不可視だったデータ通信や運営の活動（自動運転・生成AIなど）のプロセスと共に、通常はブラックボックスであるデータホールや設備系統を段階的に公開し、見学・学習を伴う体験型施設とすることで、公共性と付加価値を高め、都市に新たなデータセンターの新しいプロトタイプを提示する。



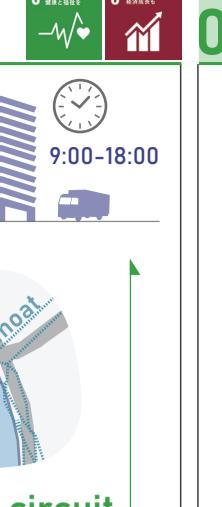
## 00. 形態ダイアグラム



## 01. 情報と交通の「結節点」



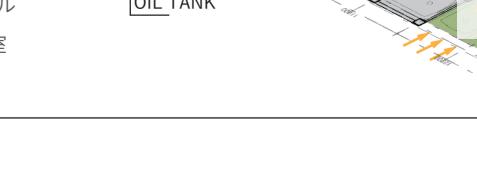
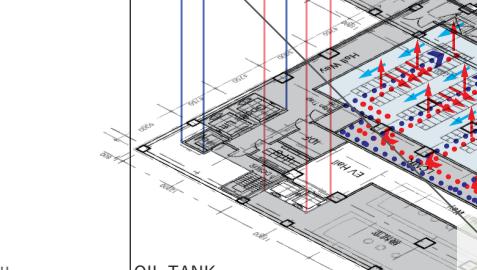
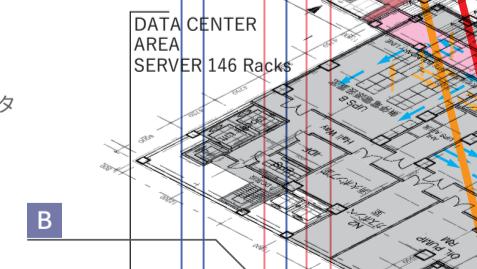
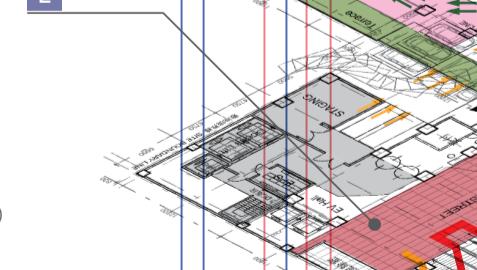
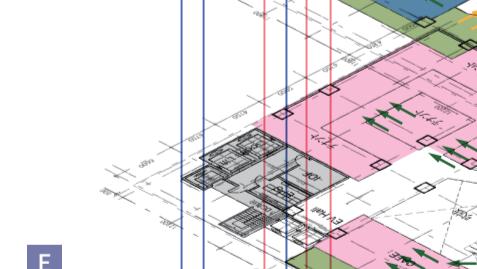
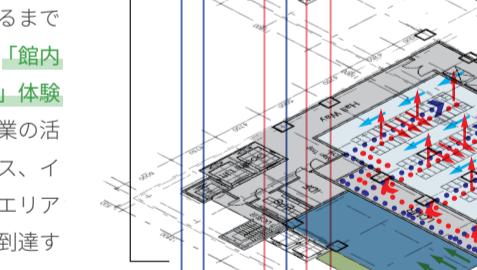
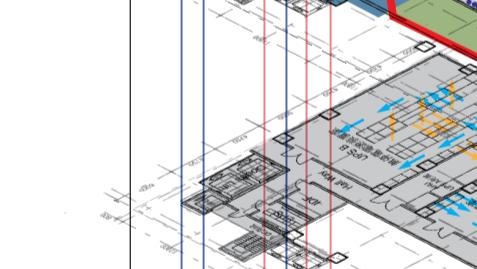
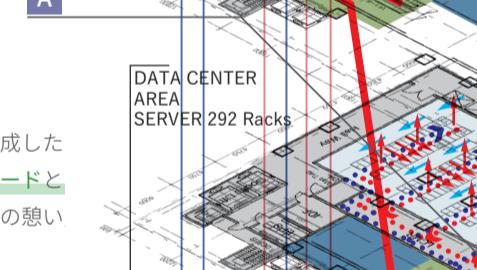
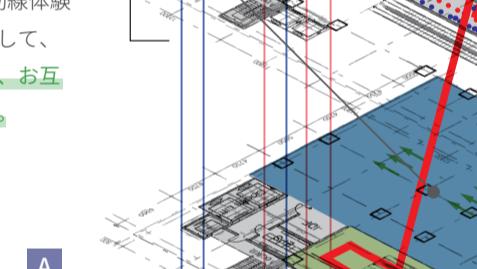
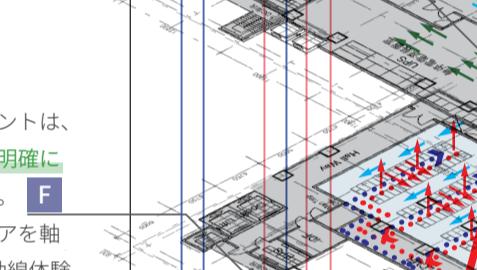
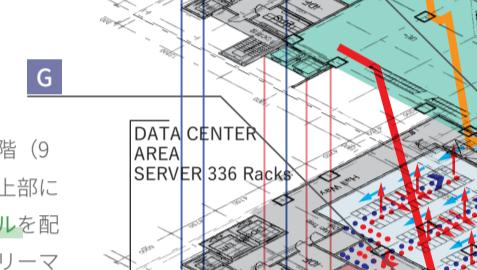
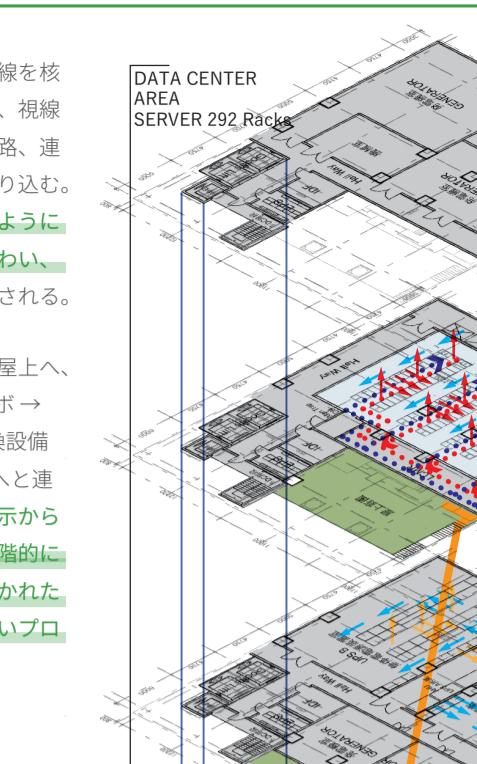
## 02. 回路のように巡る新橋の日常



## 03. 「情報」が交わる新たな結節点

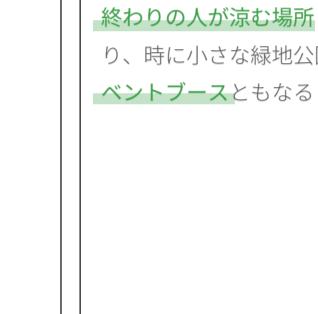
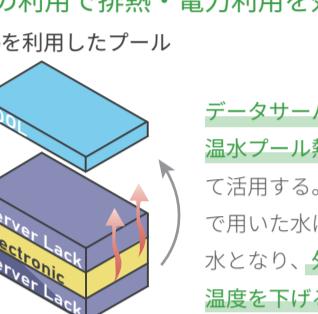
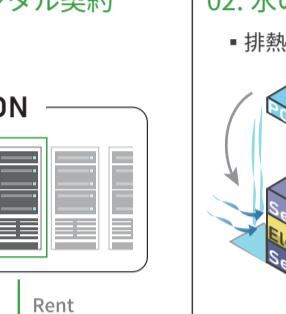


## 04. データサーバーの運用・循環から考える新たな建築形態

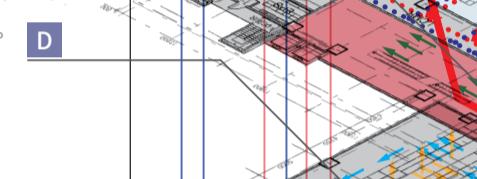
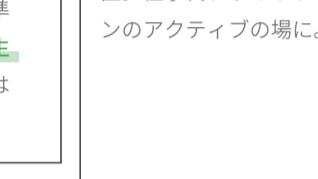
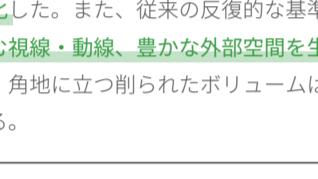
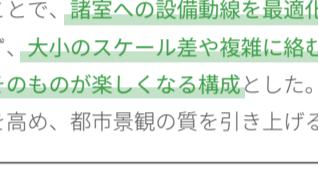
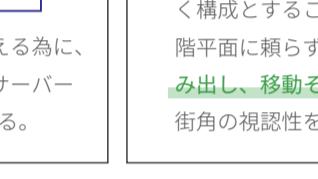
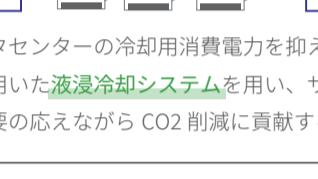


## 04. データサーバーの運用・循環から考える新たな建築形態

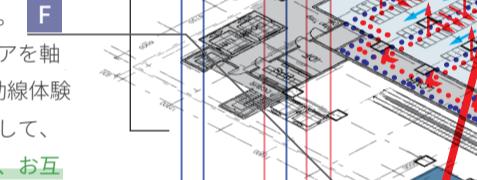
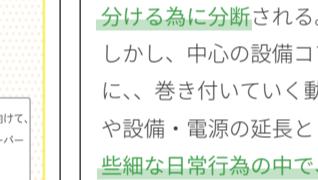
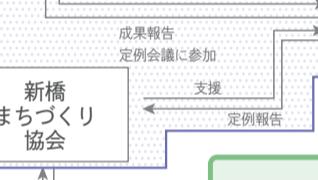
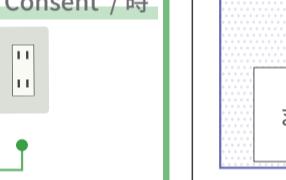
### 01. 「1台」から始まるレンタル契約



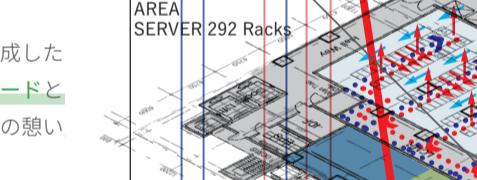
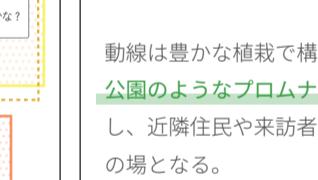
### 02. 水の利用で排熱・電力利用を効率化



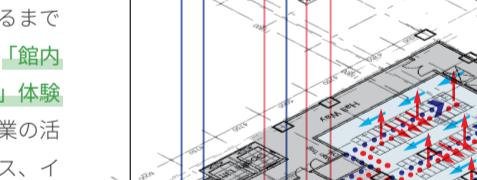
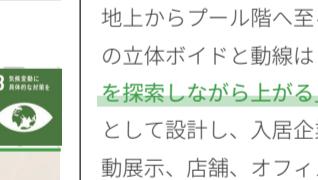
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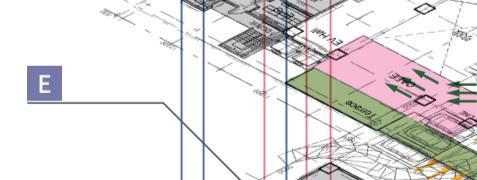
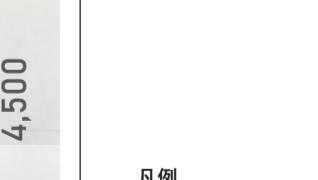
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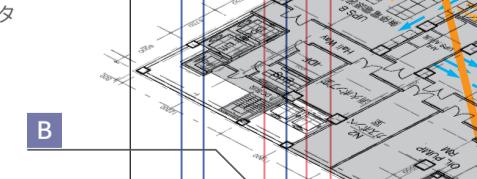
### 05. 排気塔一体の設備コアが生み出す体験



### 06. 「1台」から始まる事業計画



### 07. 排熱の抑止、日射を緩和させる断面計画



### 08. 立体回遊線が生み出す、多様な積層空間体験

