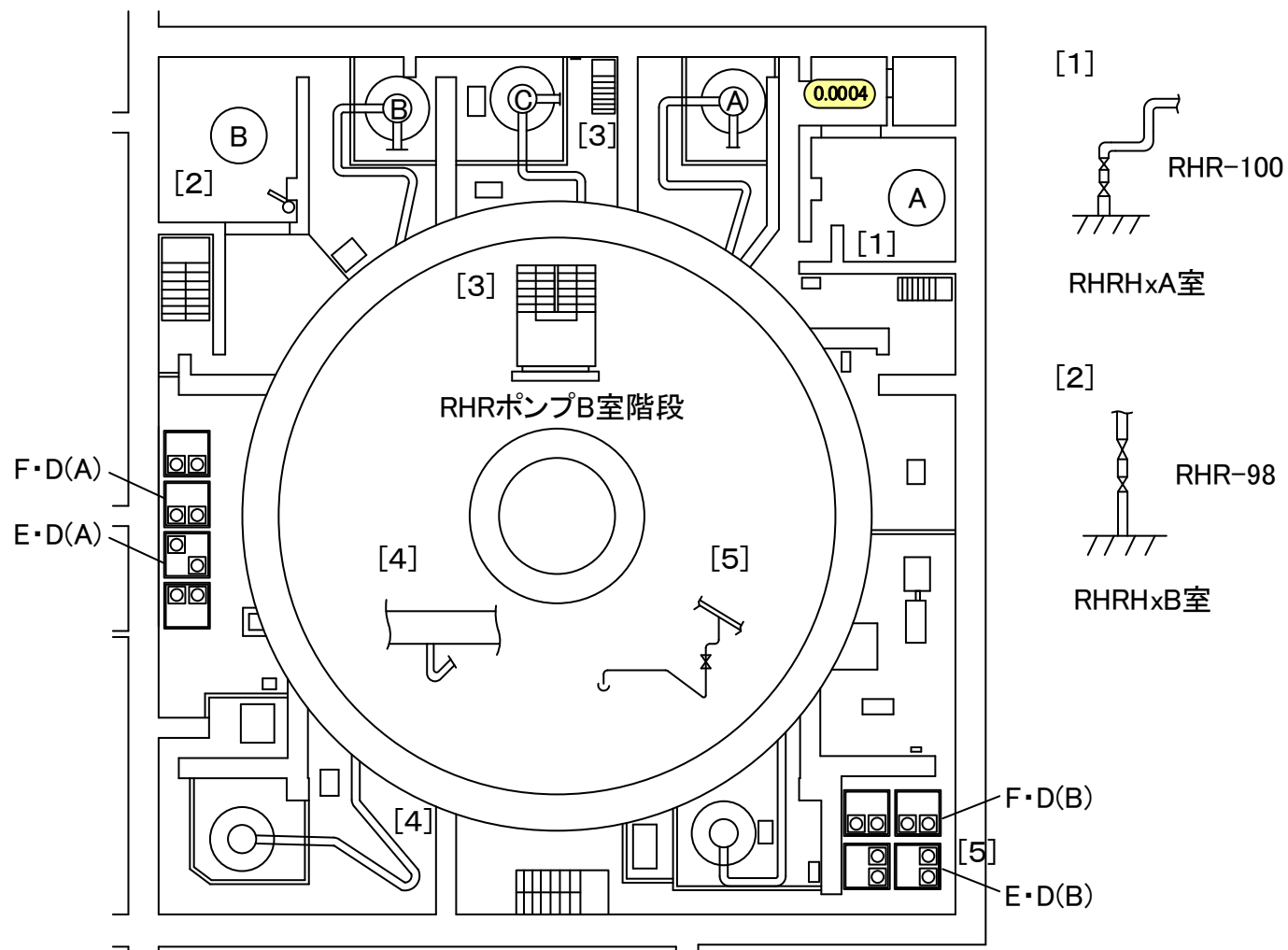


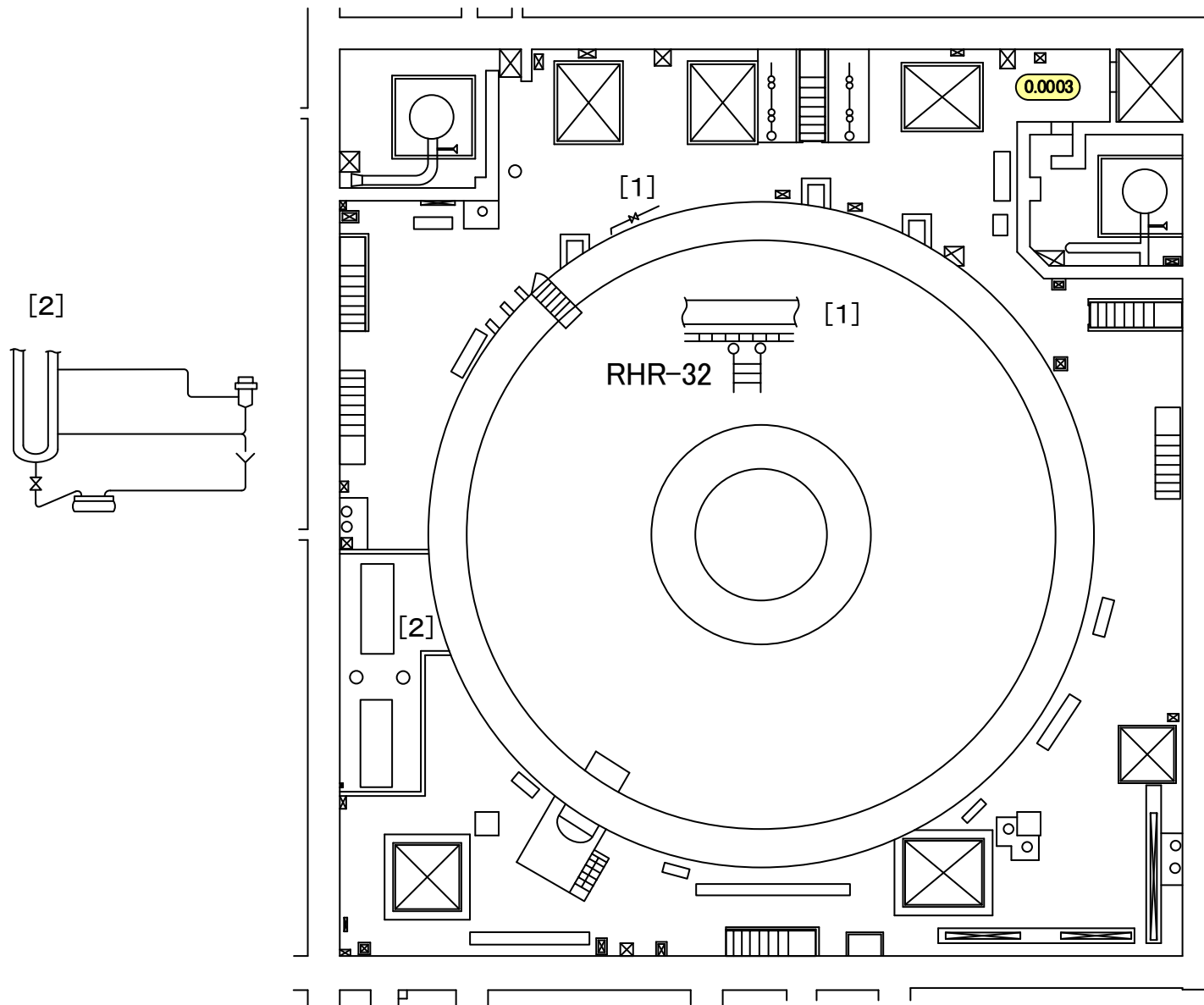
2017年5月31日
東京電力ホールディングス株式会社

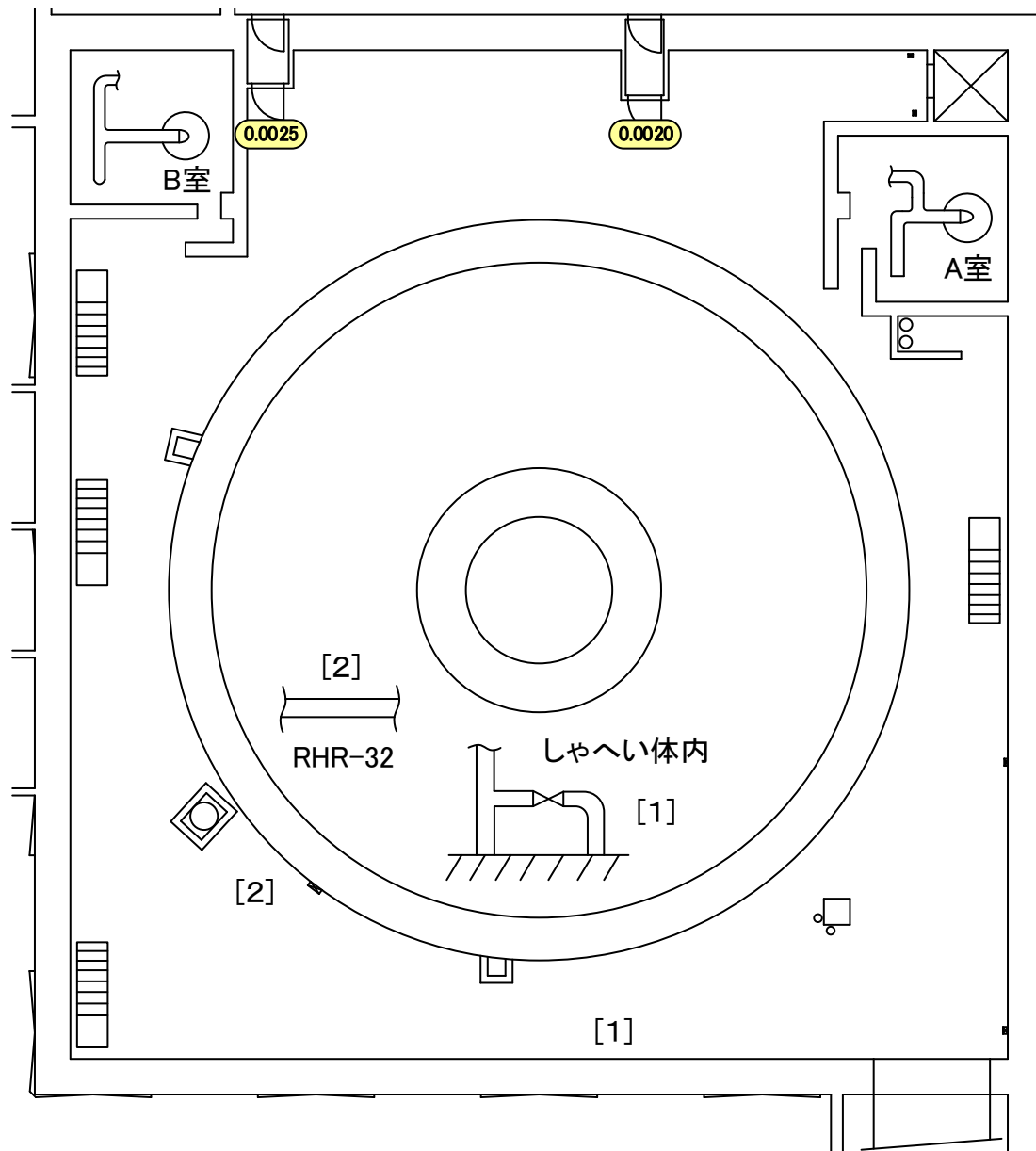
建屋内の空間線量率について

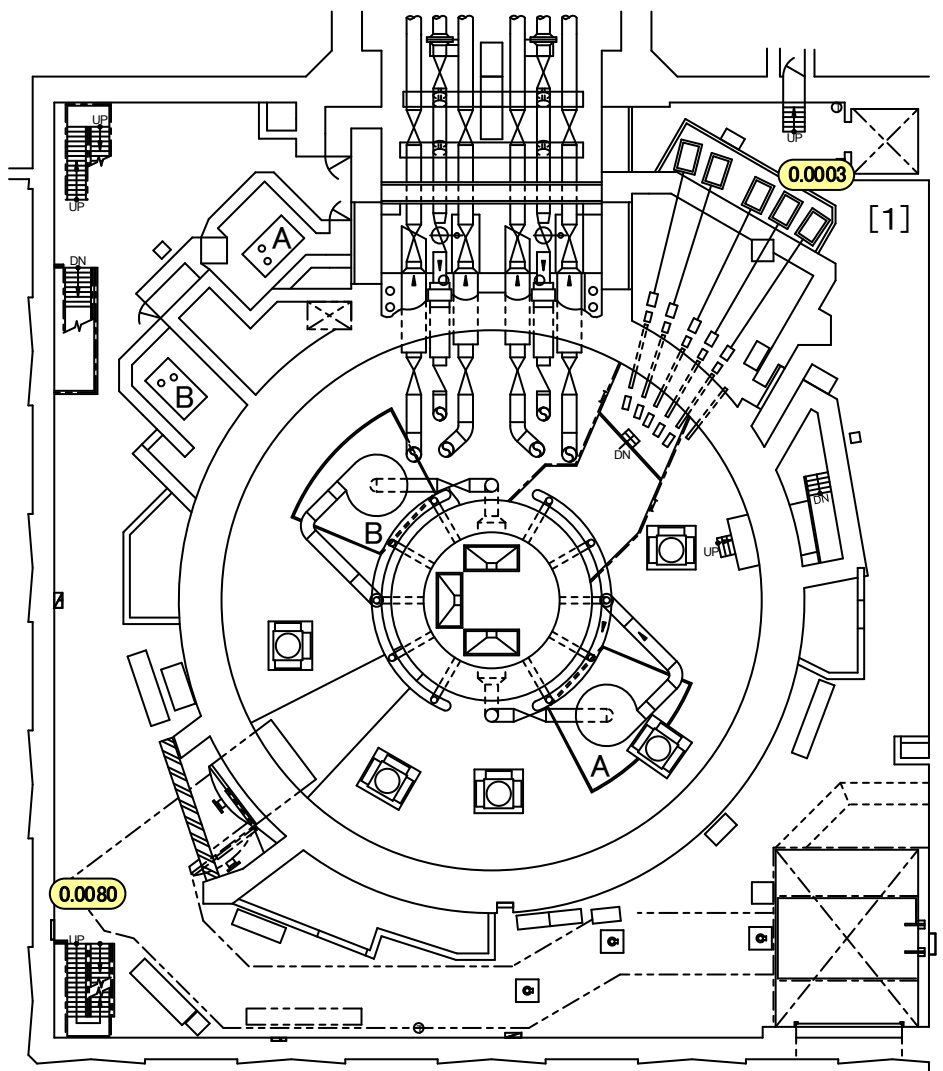
データ採取期間

- ・ 6号機 : 2017年3月1日～2017年3月31日

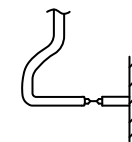






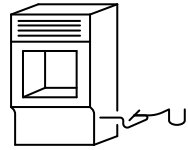


[1]

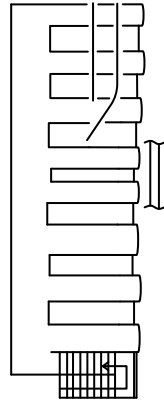


FPC-49

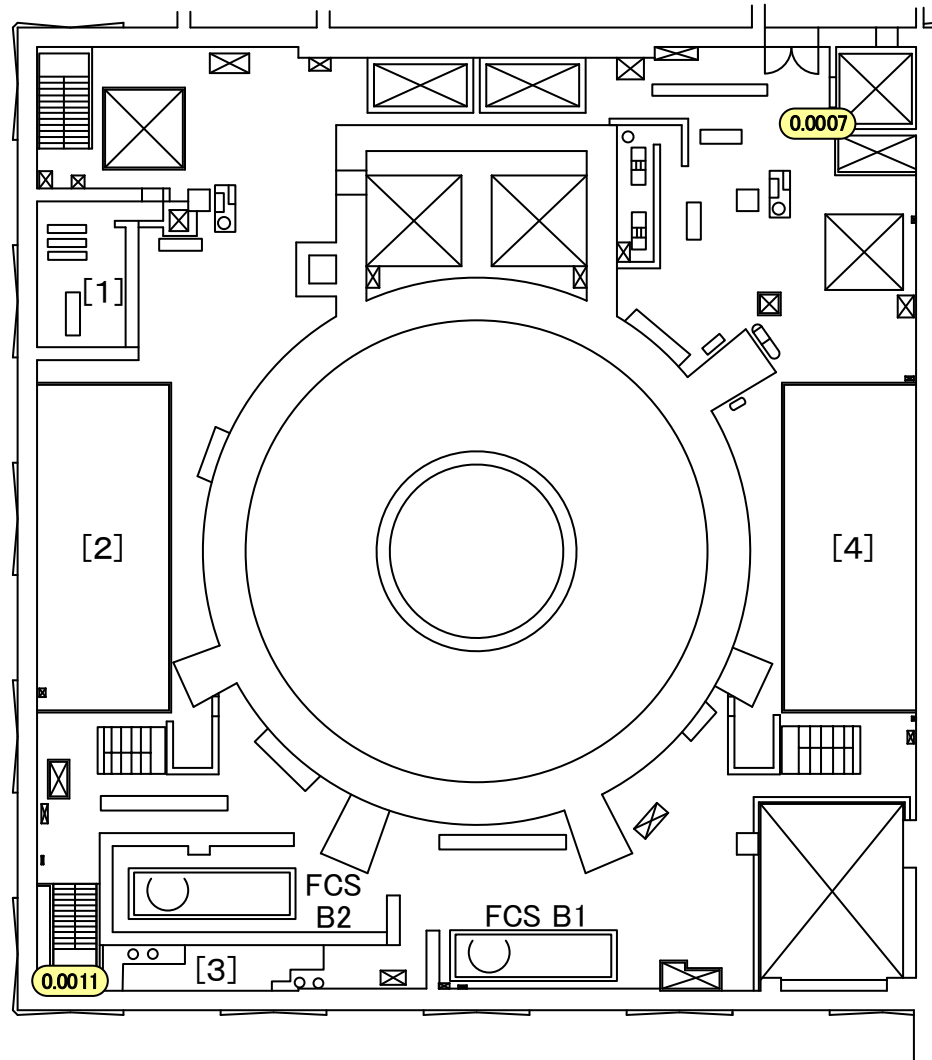
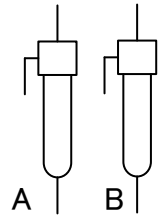
[1]
サンプリング
ラック



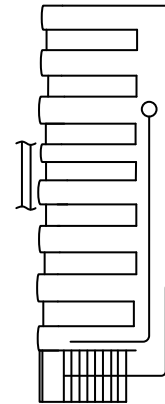
[2]
グレーチング
上

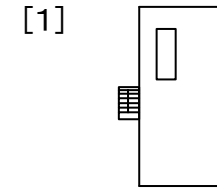
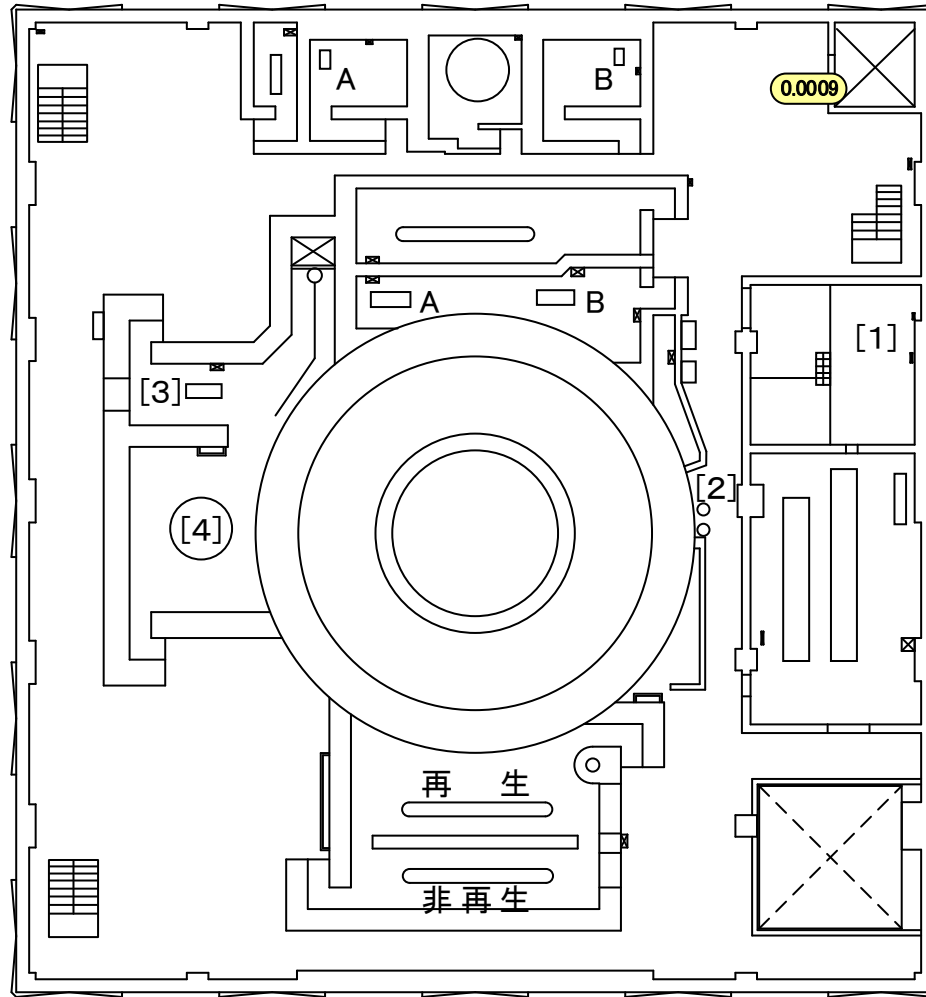


[3]
CRD吐出
フィルター

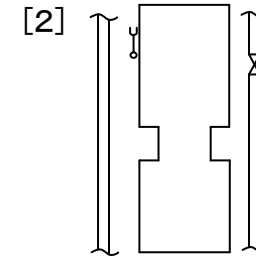


[4]
グレーチング
上





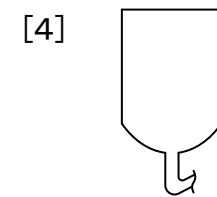
[1]
CRD半自動分解装置
操作エリア



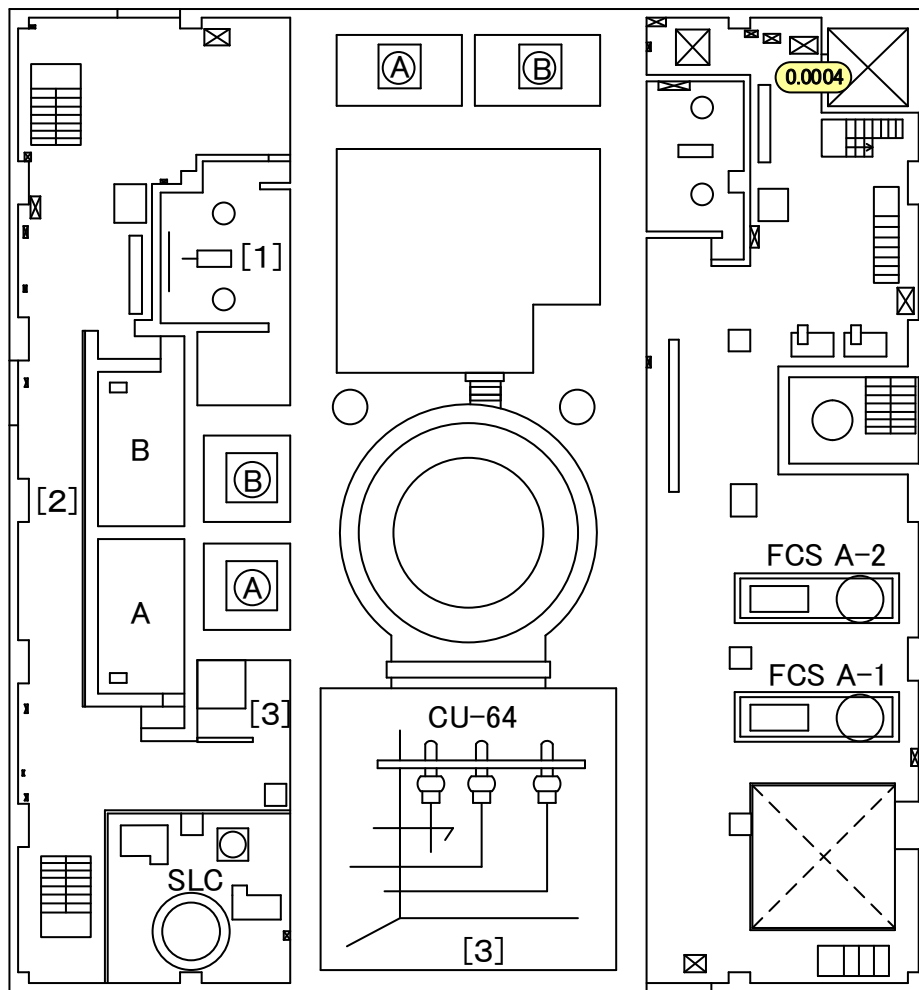
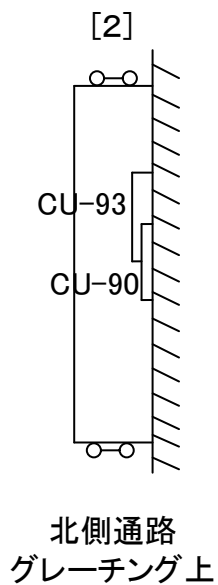
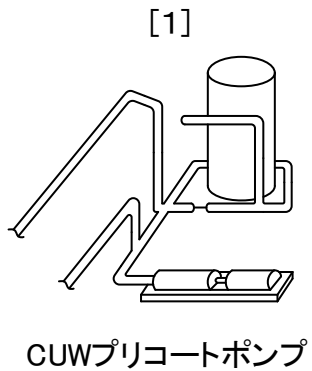
[2]
南側通路
グレーチング上



[3]
CUW逆洗水移送ポンプ



[4]
CUW逆洗水受タンク

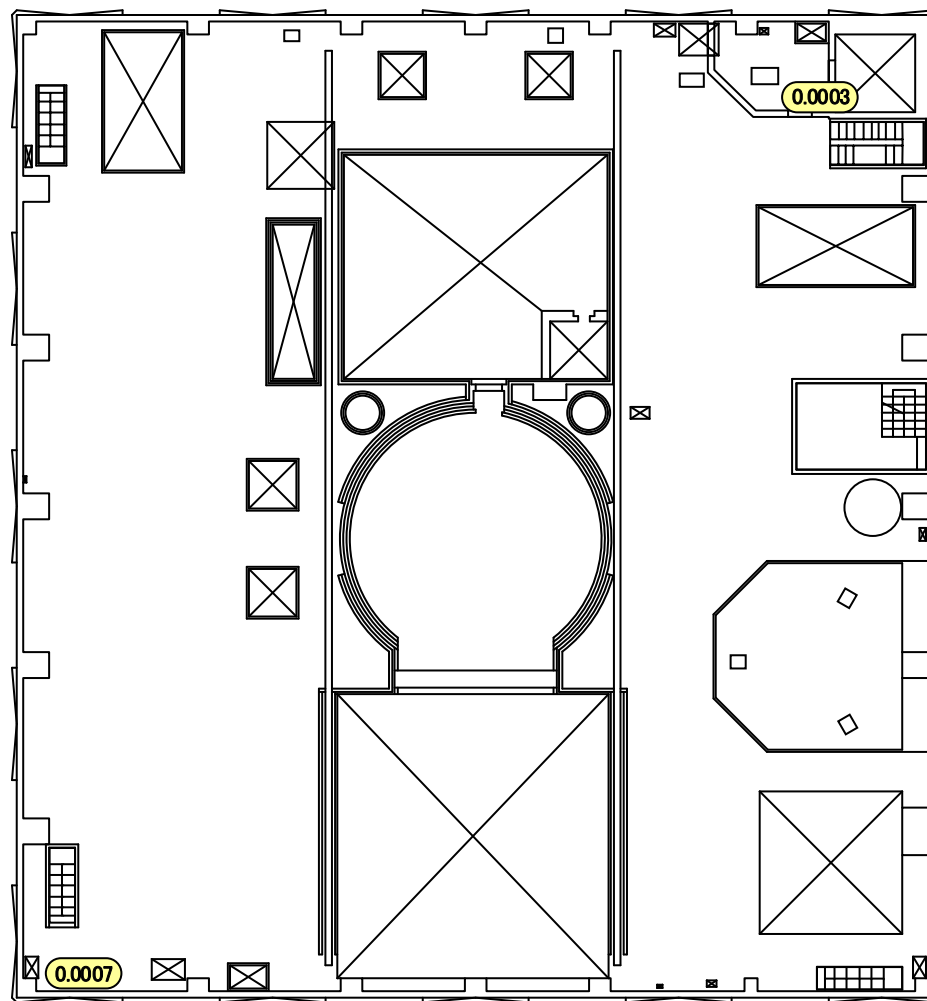


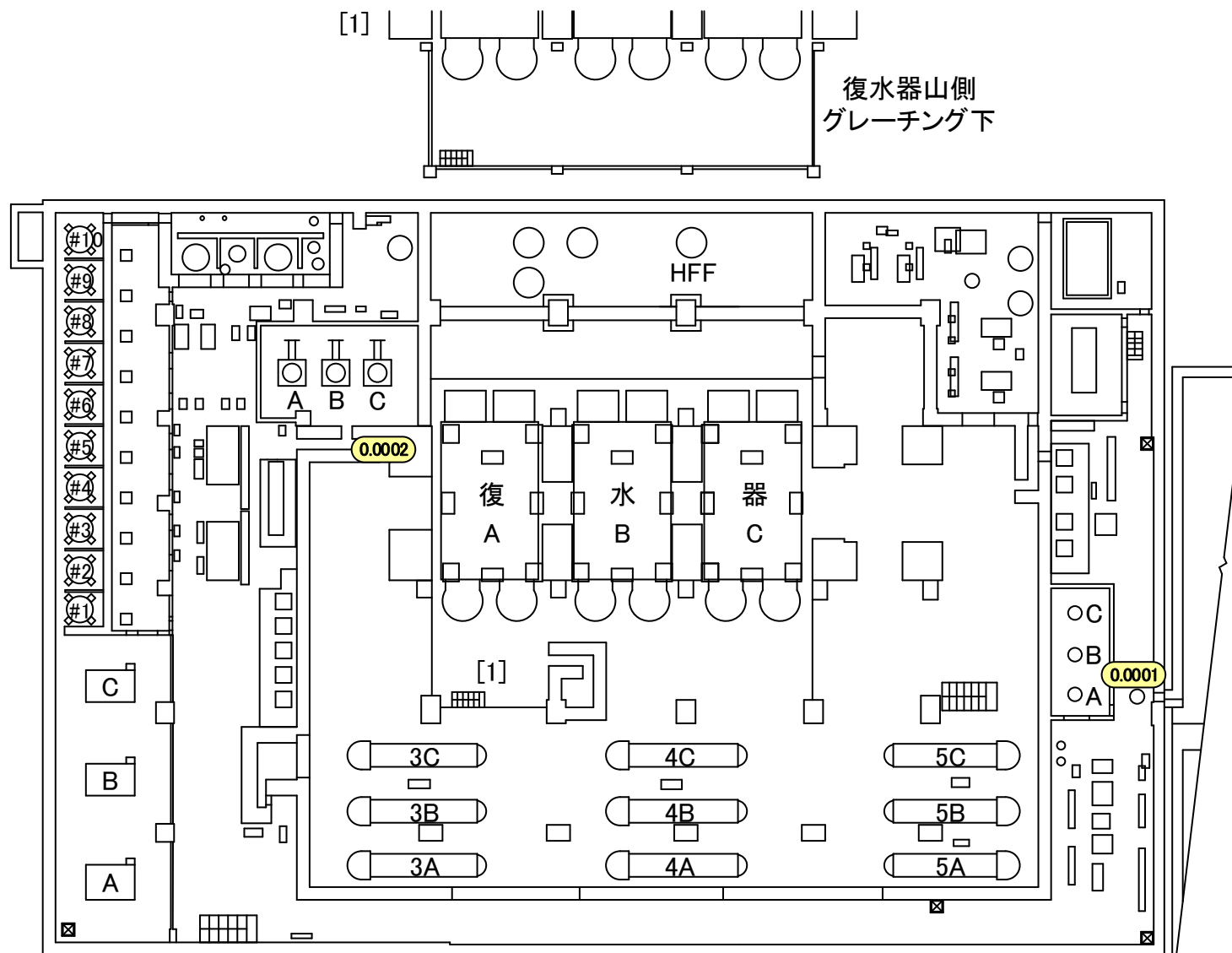
福島第一 原子力発電所

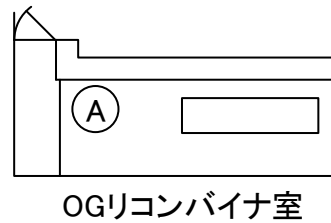
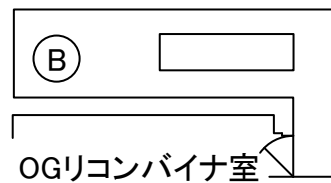
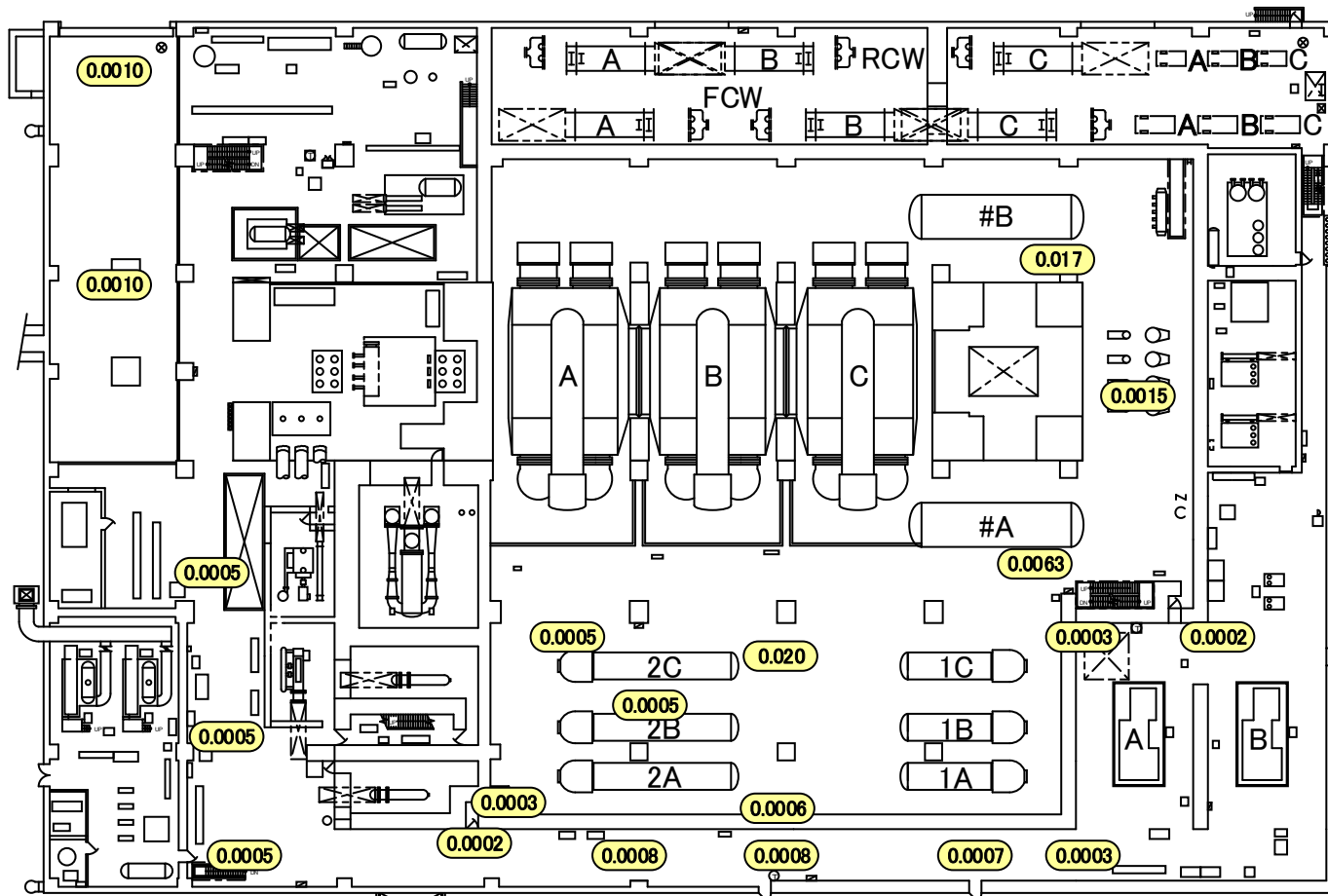
図面名称:

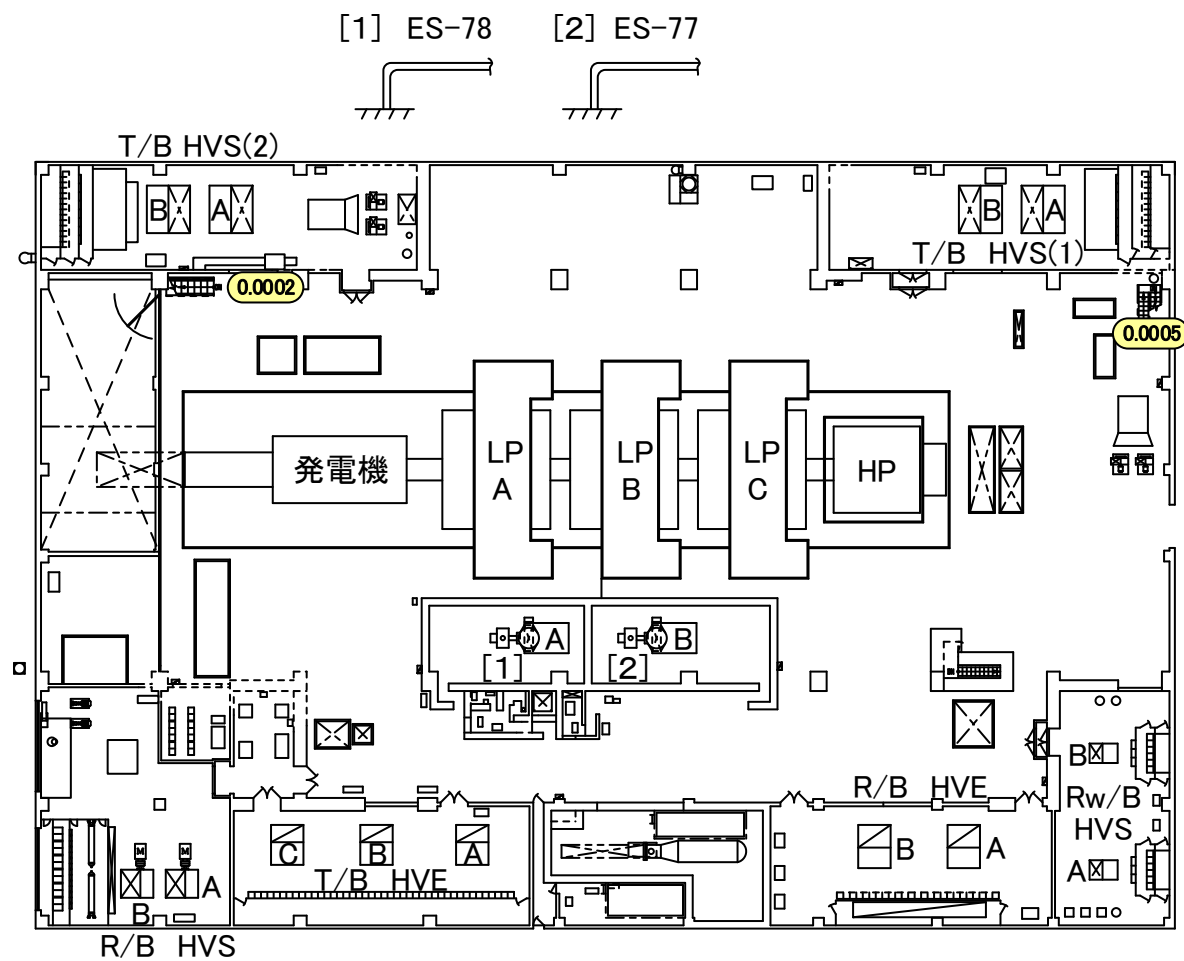
6号機 原子炉建屋 6階

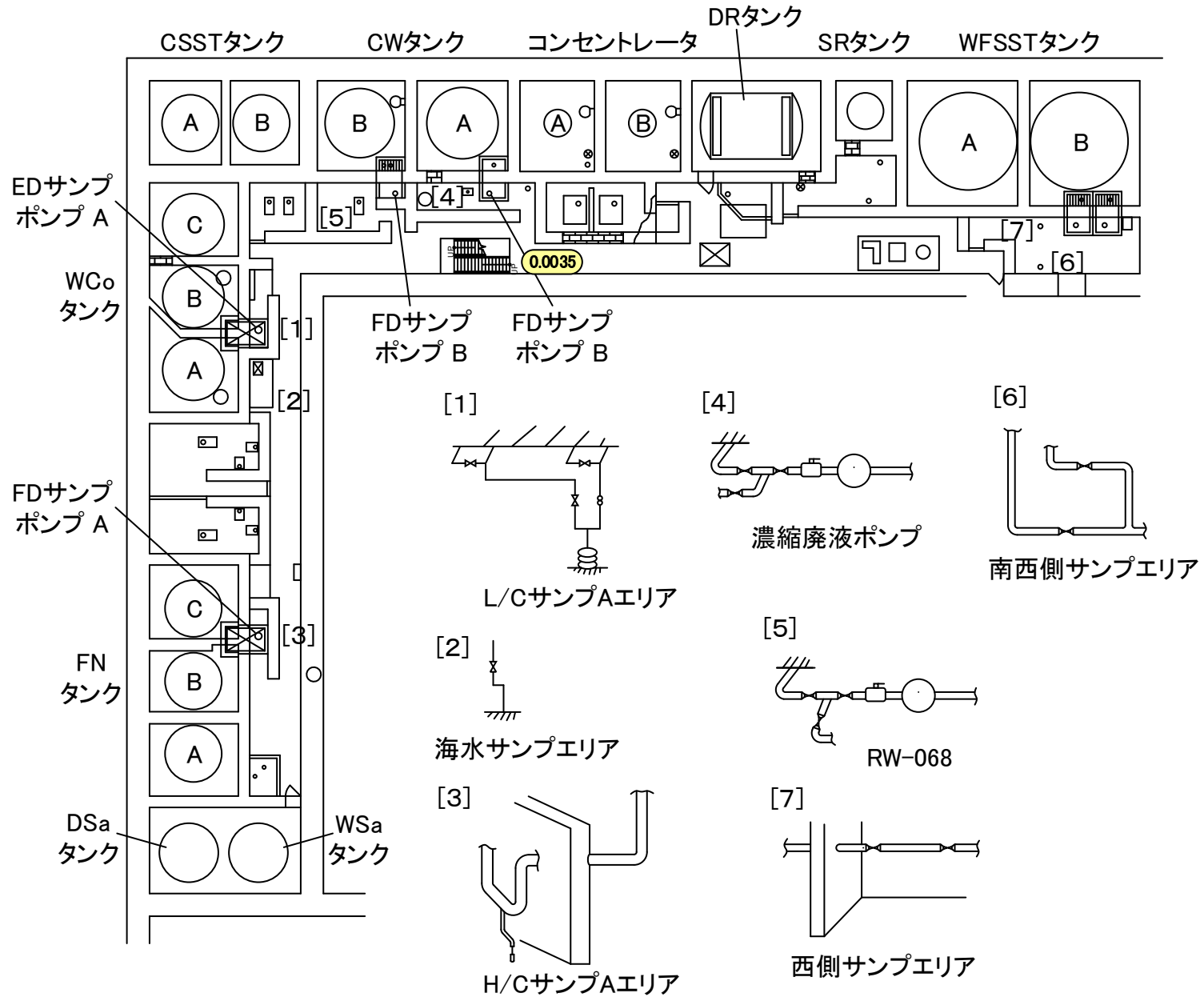
[単位: mSv/h]

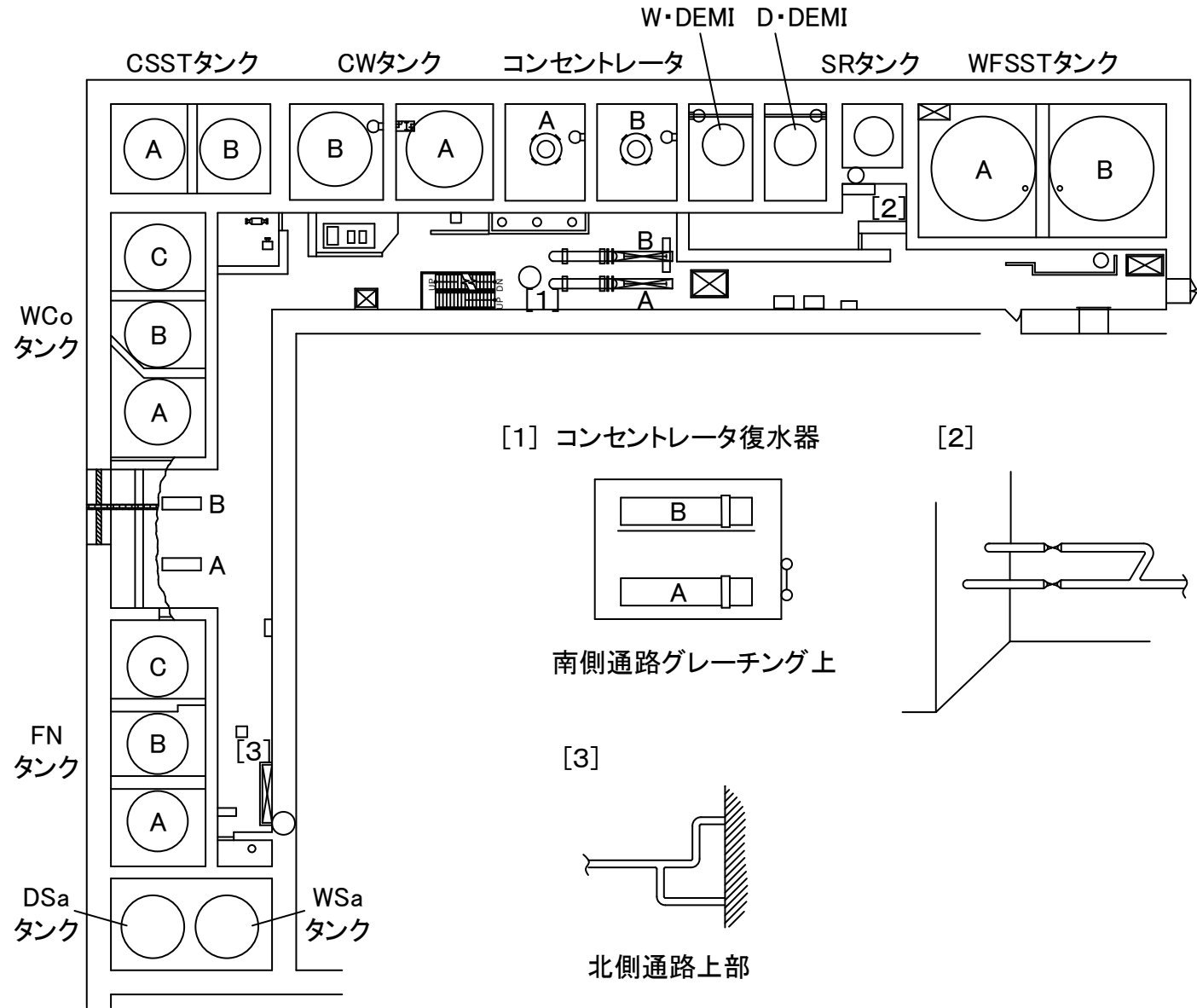


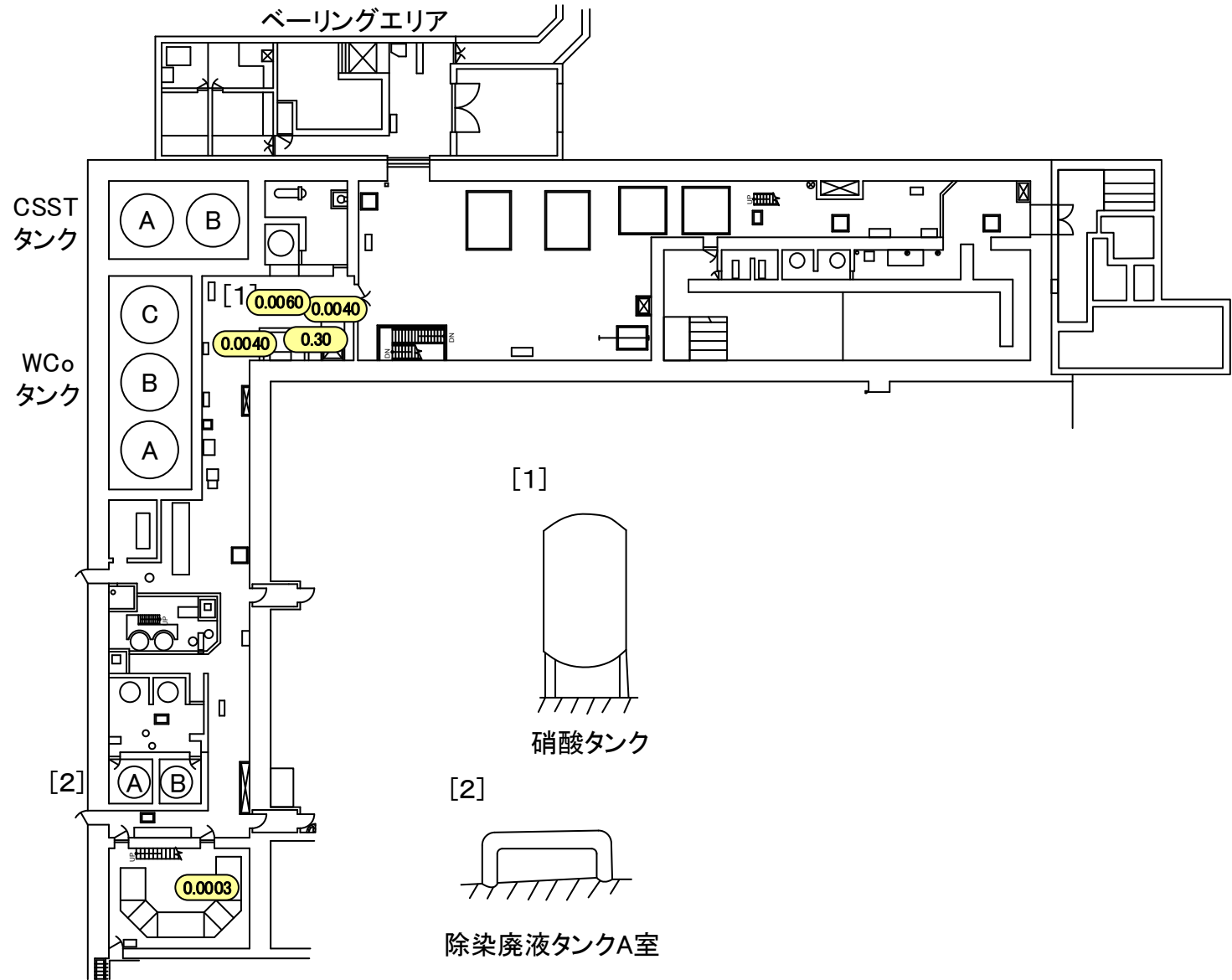










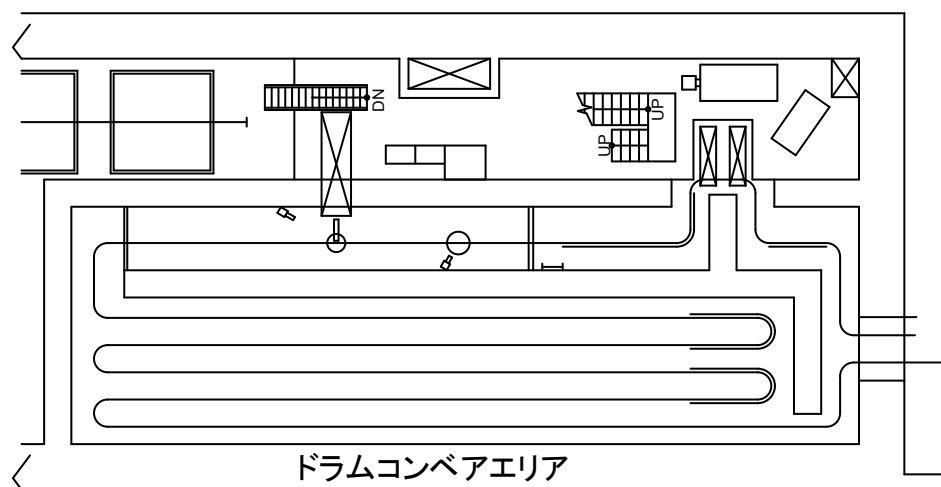


福島第一 原子力発電所

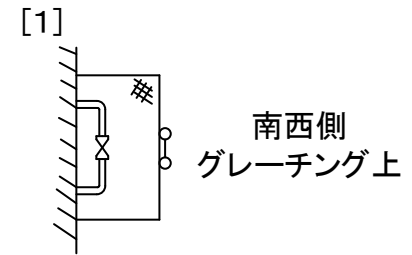
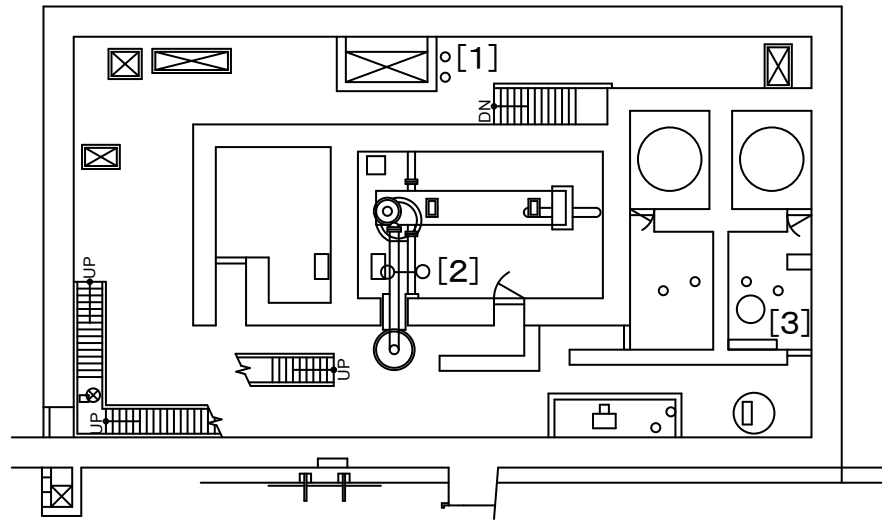
図面名称:

6号機 廃棄物処理建屋 中2階

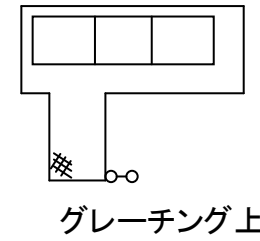
[単位: mSv/h]



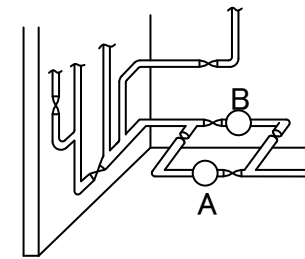
| | | |
|-------------|----------------------|---------------|
| 福島第一 原子力発電所 | 図面名称: 6号機 廃棄物処理建屋 2階 | 〔 単位: mSv/h 〕 |
|-------------|----------------------|---------------|



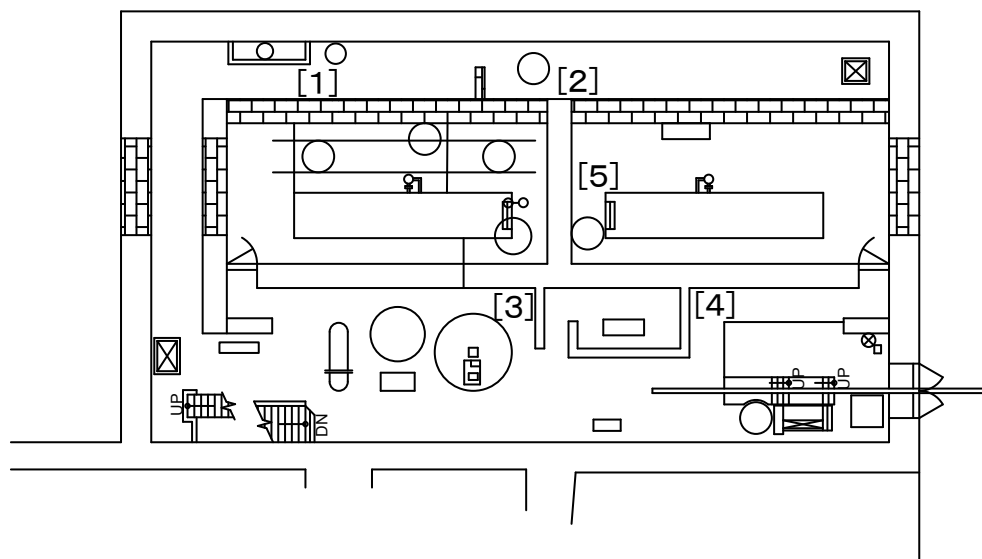
[2] スラッジコンベア



[3]

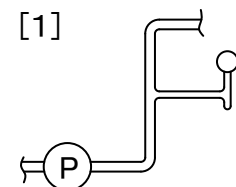


ろ過水ポンプエリア

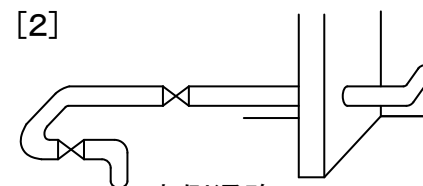


<D/G室>

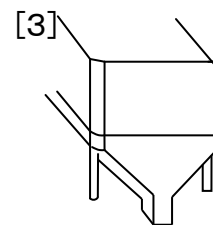
| |
|--------------|
| 非常用 D/G室 |
| HPCS D/G室 |



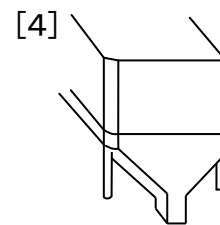
機器ドレン補助ろ過器ポンプ



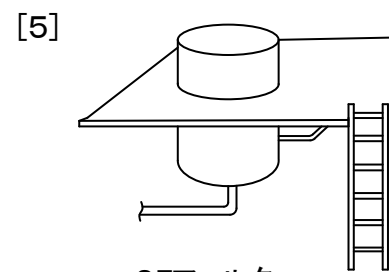
東側通路



機器ドレンTBF



床ドレンTBF



SFフィルター