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<Reference material>  
December 3, 2011  
Tokyo Electric Power Company

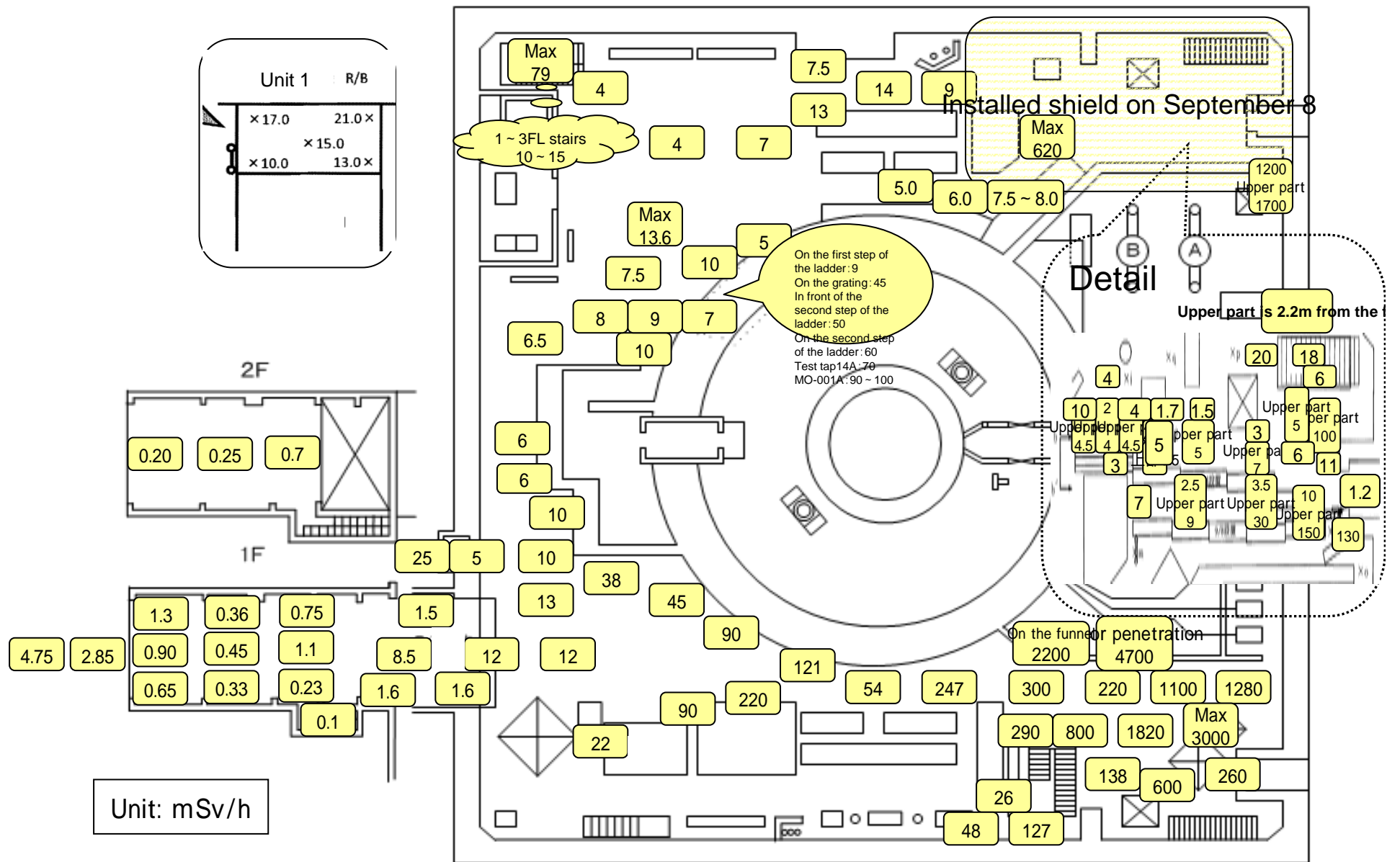
# **Air dose rates in the buildings**

# Data collection period (1/2)

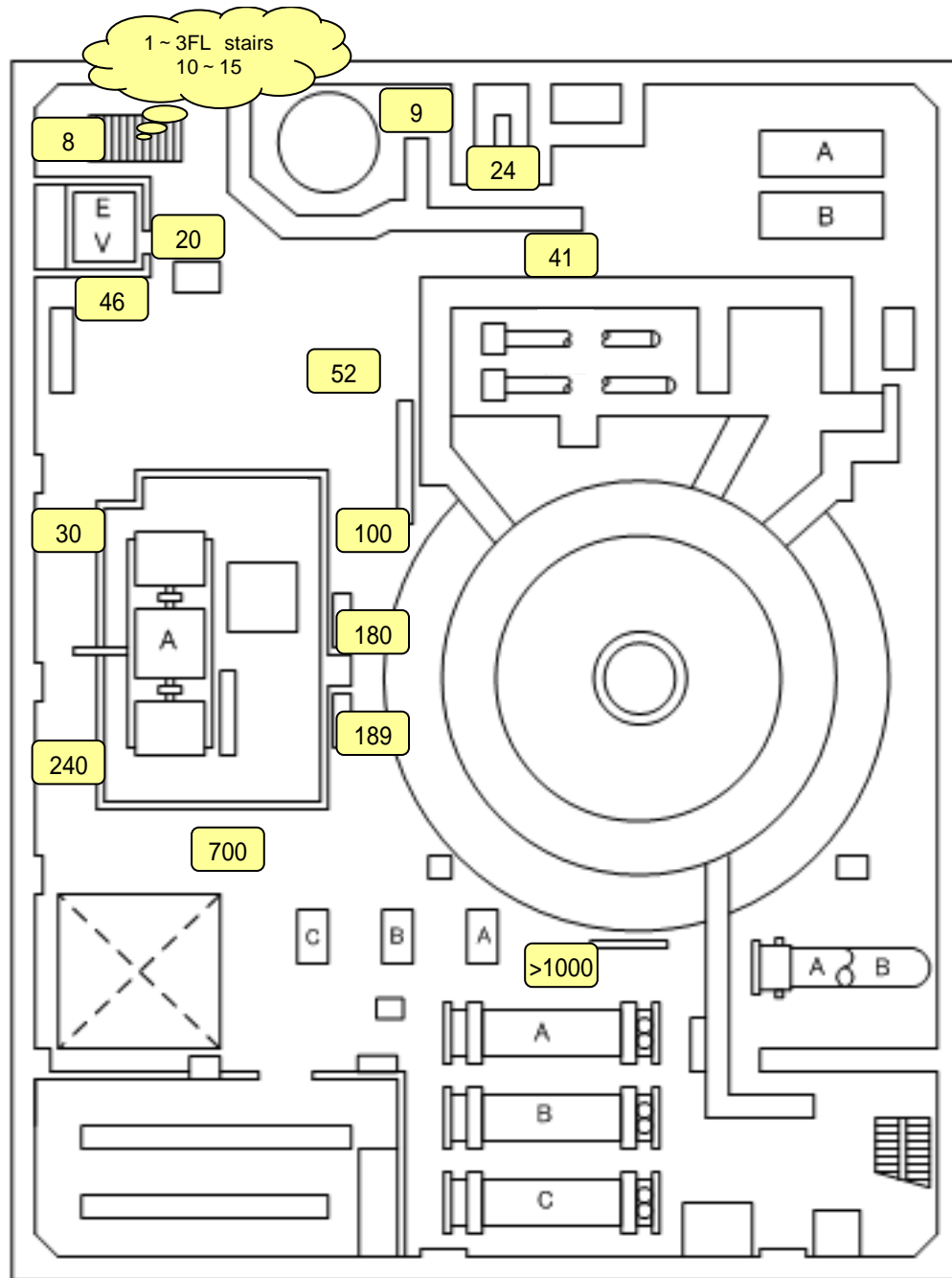
- Unit 1: April - November (11/23), 2011
- Unit 2: April - November (11/16), 2011
- Unit 3: April (4/25) - November (11/22), 2011
- Unit 4: April (3/31) - November (11/21), 2011
- Unit 5: March (3/30) - November (11/16), 2011
- Unit 6: March (3/30) - October (10/28), 2011

# Data collection period (2/2)

- Process main building (PM): April - October(10/27), 2011
- Incineration workshop building (MSW): May - November (11/10), 2011
- Miscellaneous solid waste volume reduction treatment building (HTI):  
April - November (11/10), 2011
- Side bunker building (SB): May - November (11/14), 2011
- Suppression pool water surge-tank building (SPT):  
May - November (11/14), 2011
- Operation support common facility: August - November (11/18), 2011

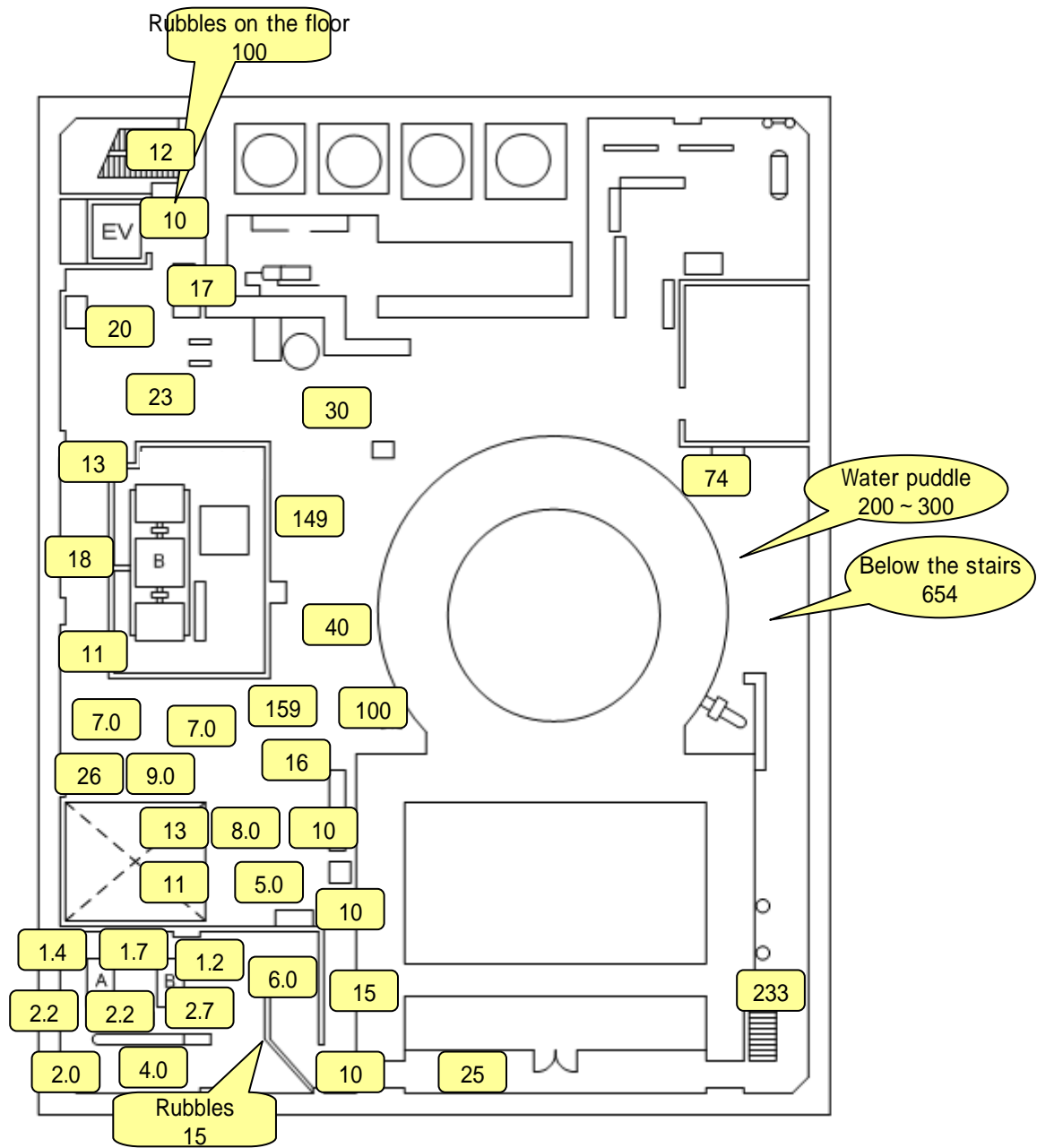


1FL, R/B, Unit 1



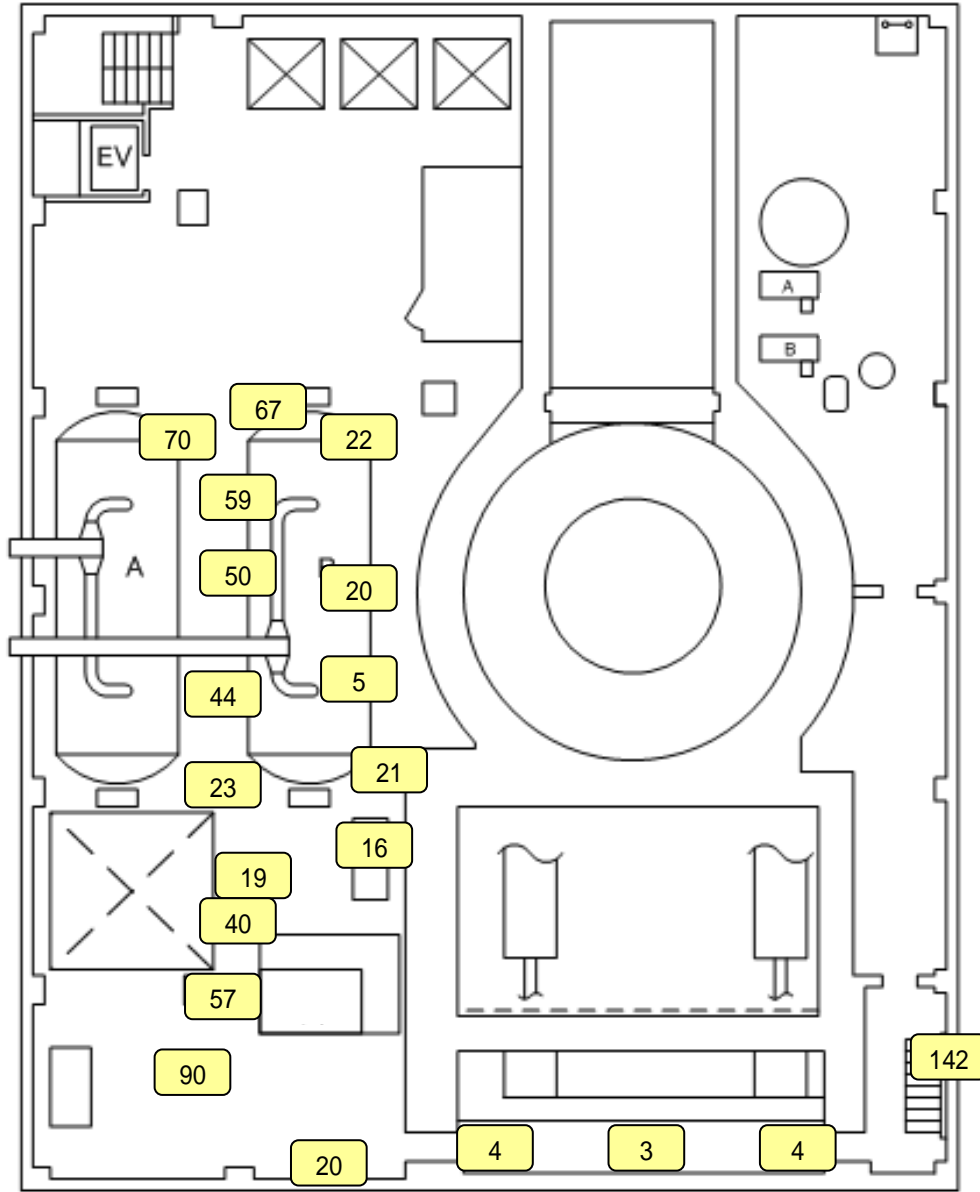
2FL, R/B, Unit 1

Unit: mSv/h



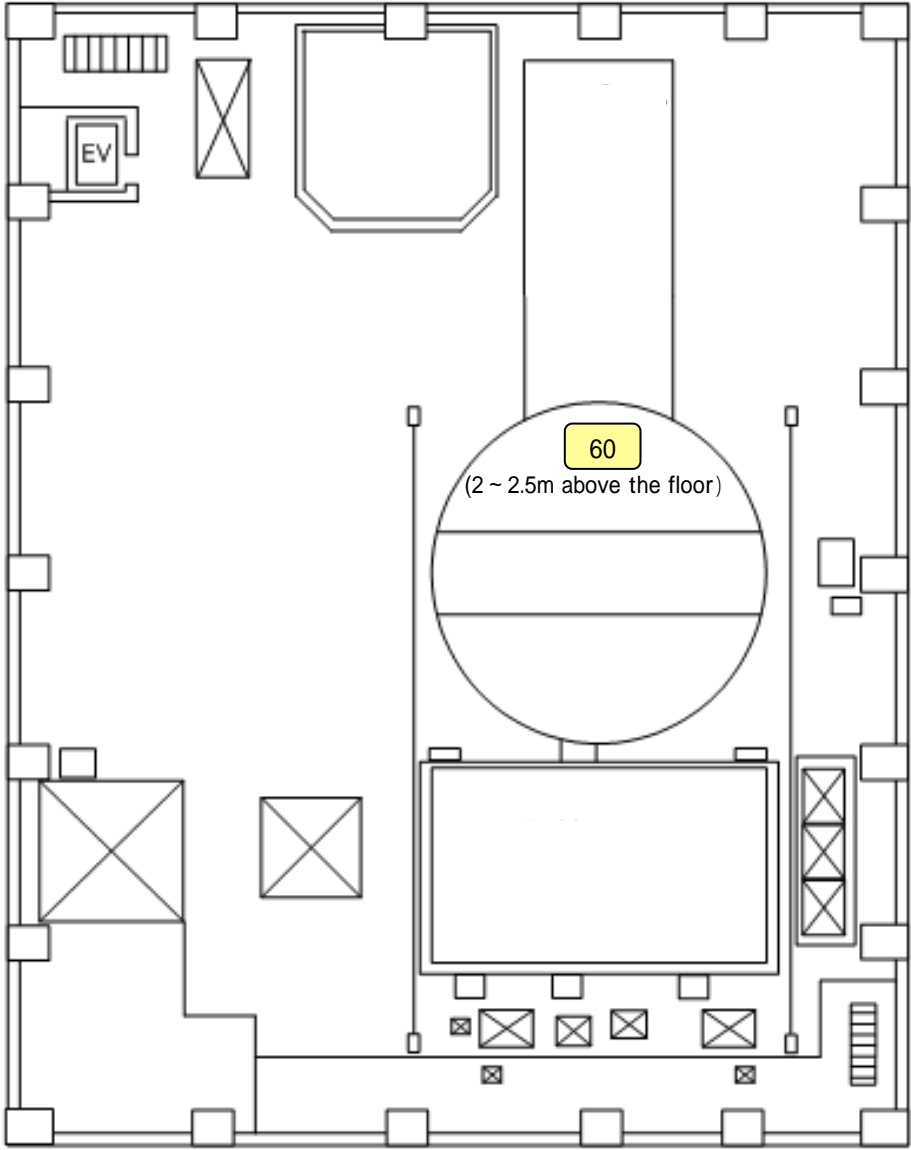
3FL, R/B, Unit 1

Unit: mSv/h



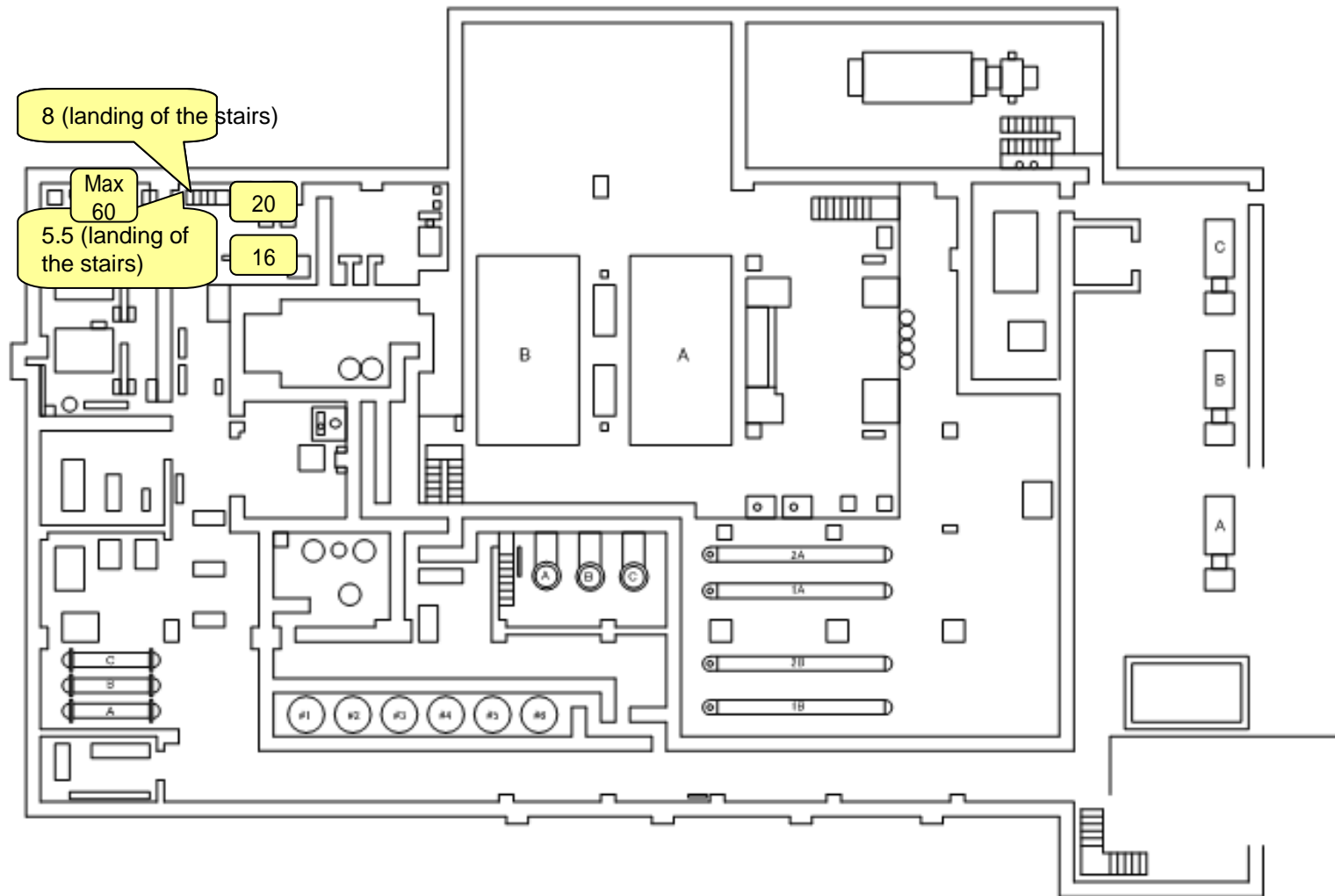
4FL, R/B, Unit 1

Unit: mSv/h

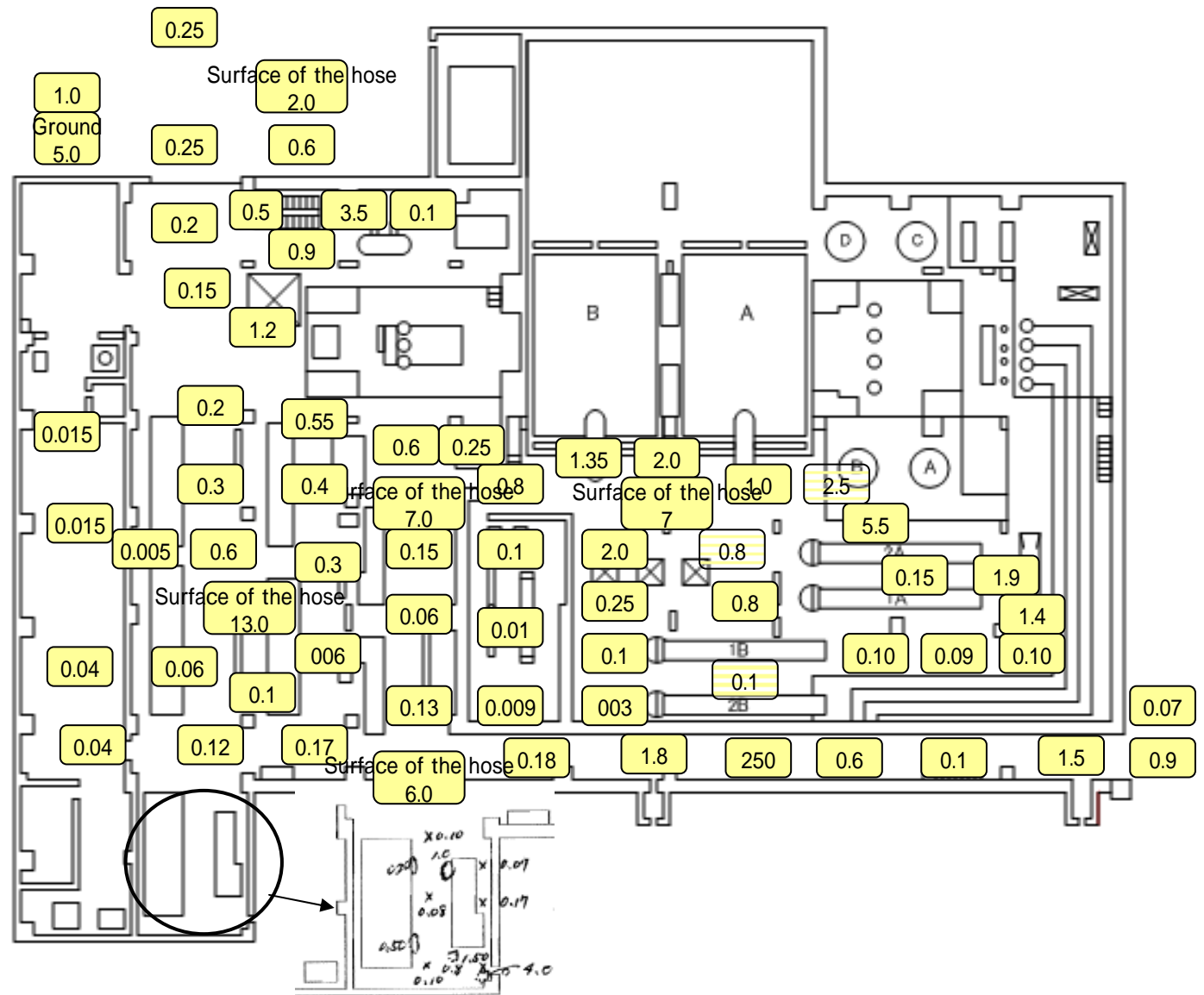


5FL, R/B, Unit 1

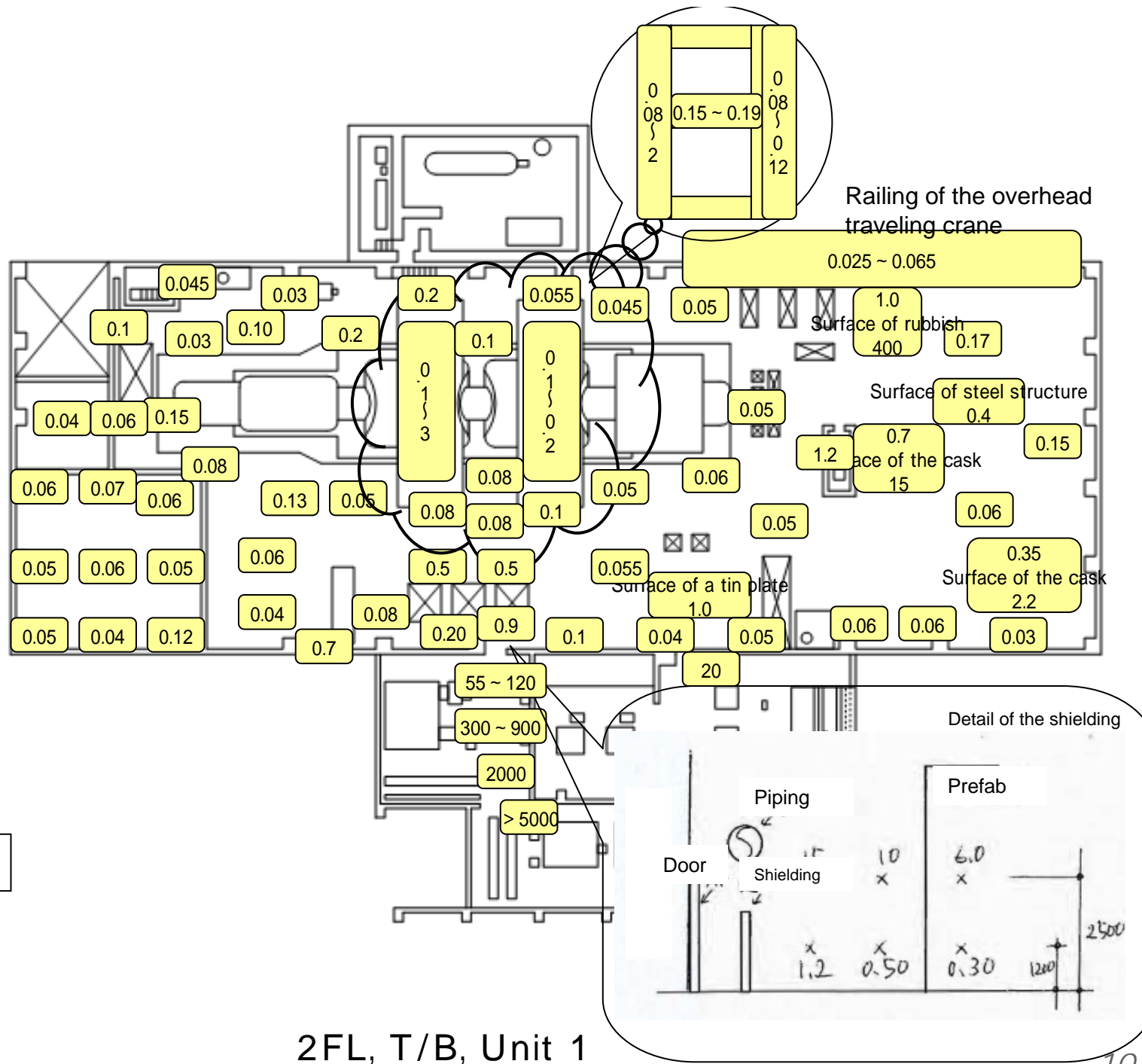


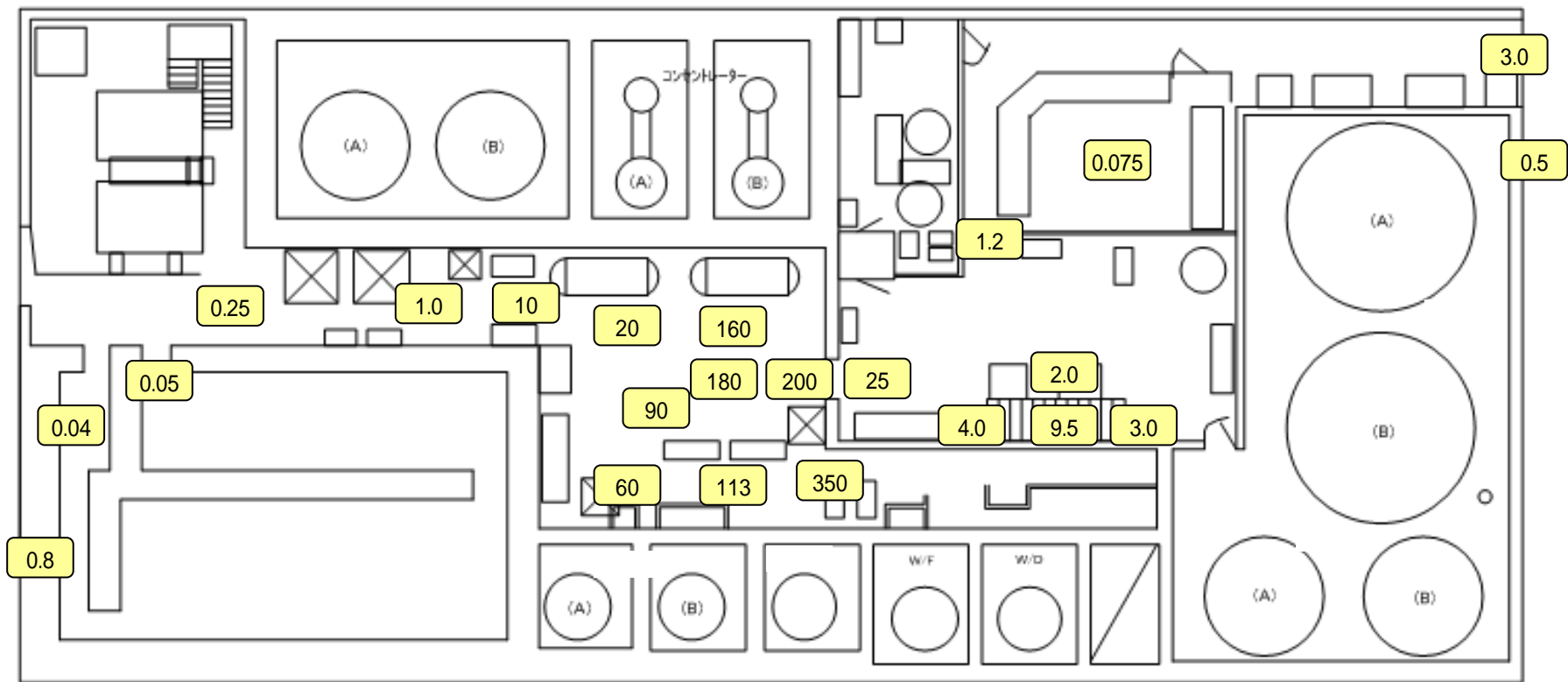


B1, T/B, Unit 1



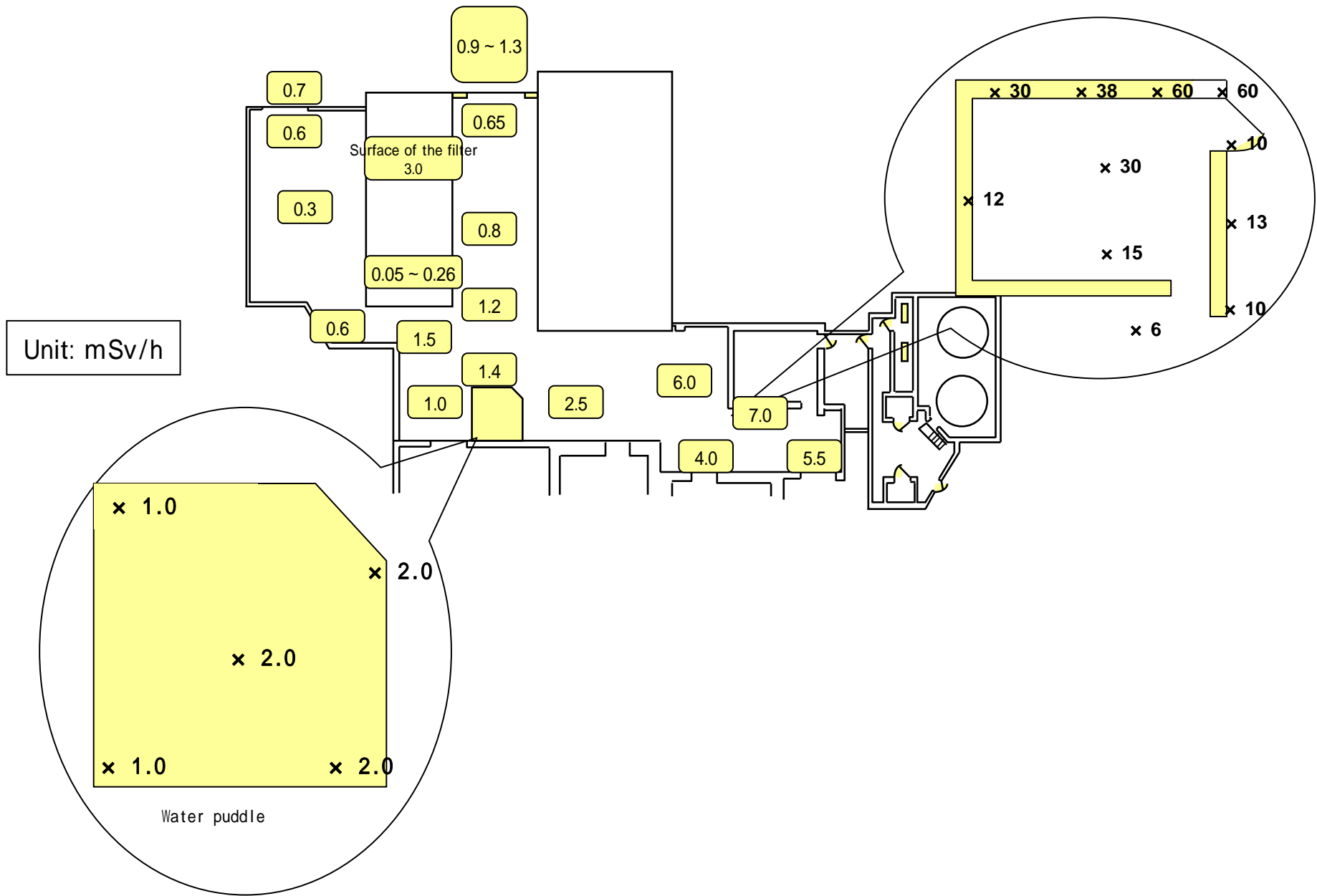
1FL, T/B, Unit 1



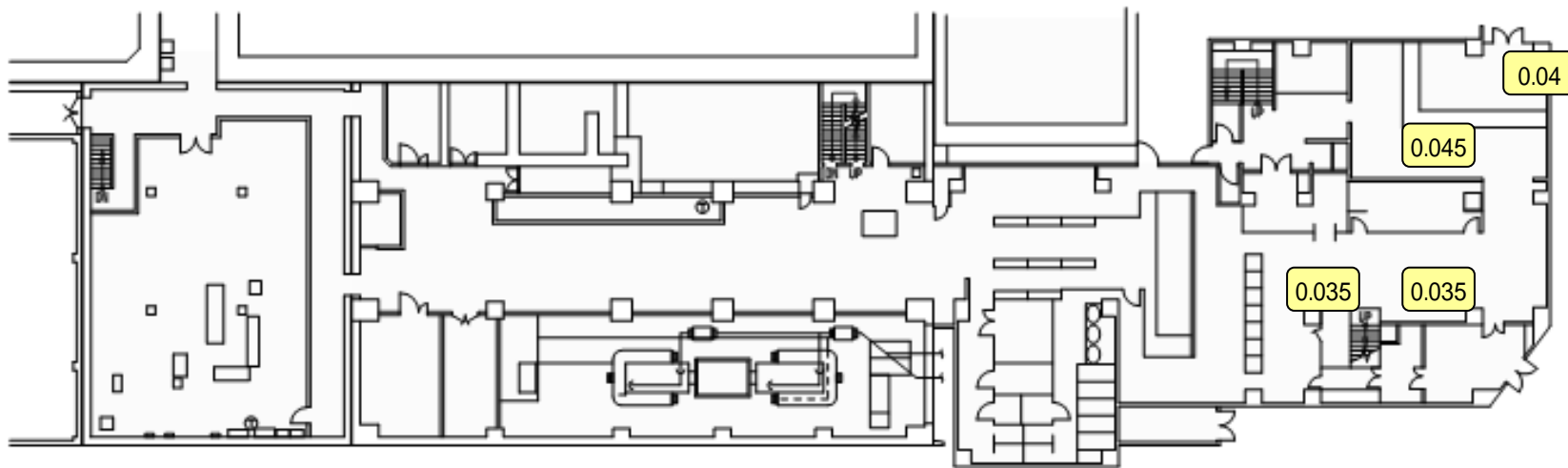


Unit: mSv/h

1FL, Rad Waste Treatment Bldg, Unit 1

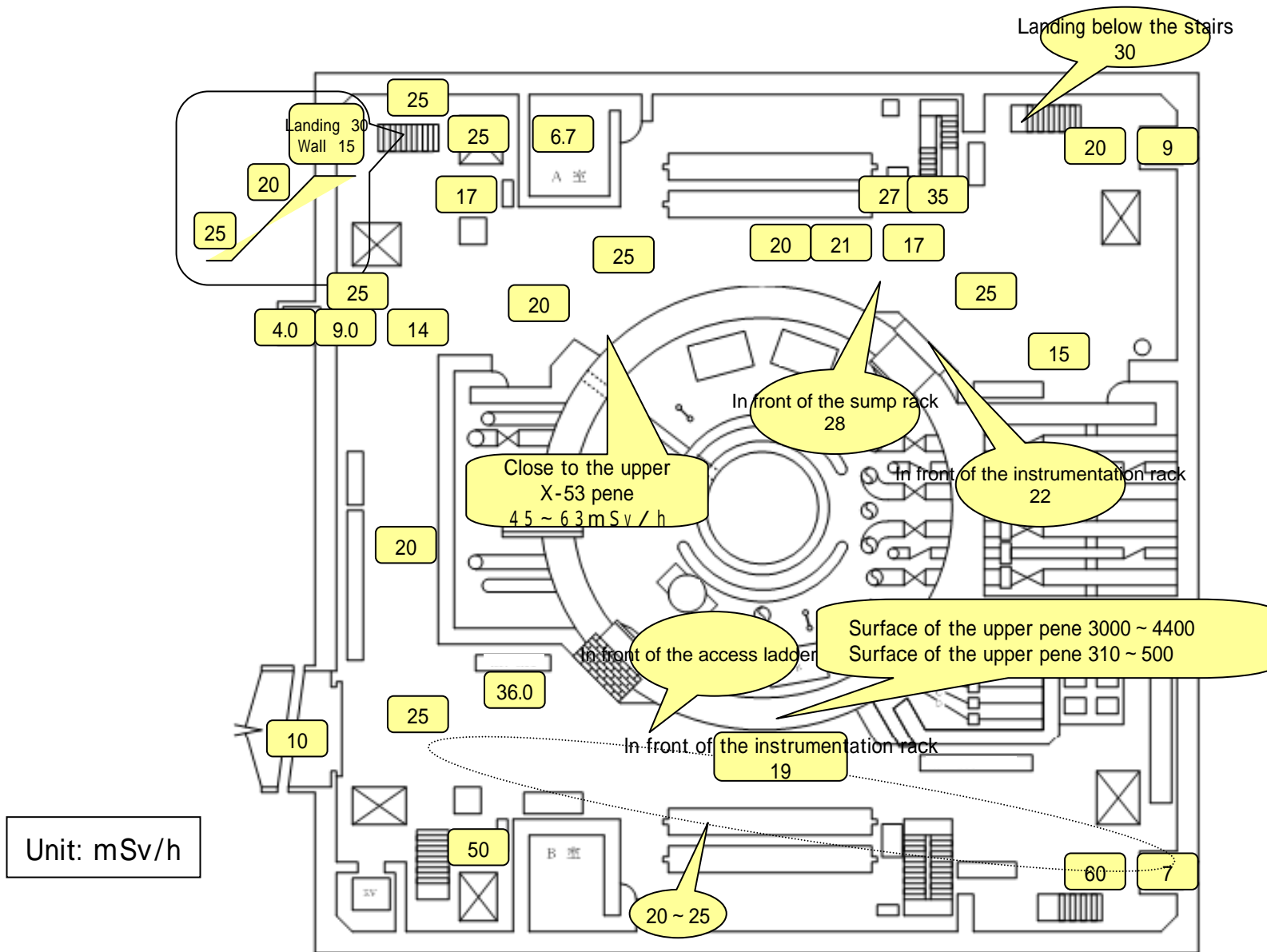


Oil drum carry out gate, Rad Waste Treatment  
Bldg, Unit 1

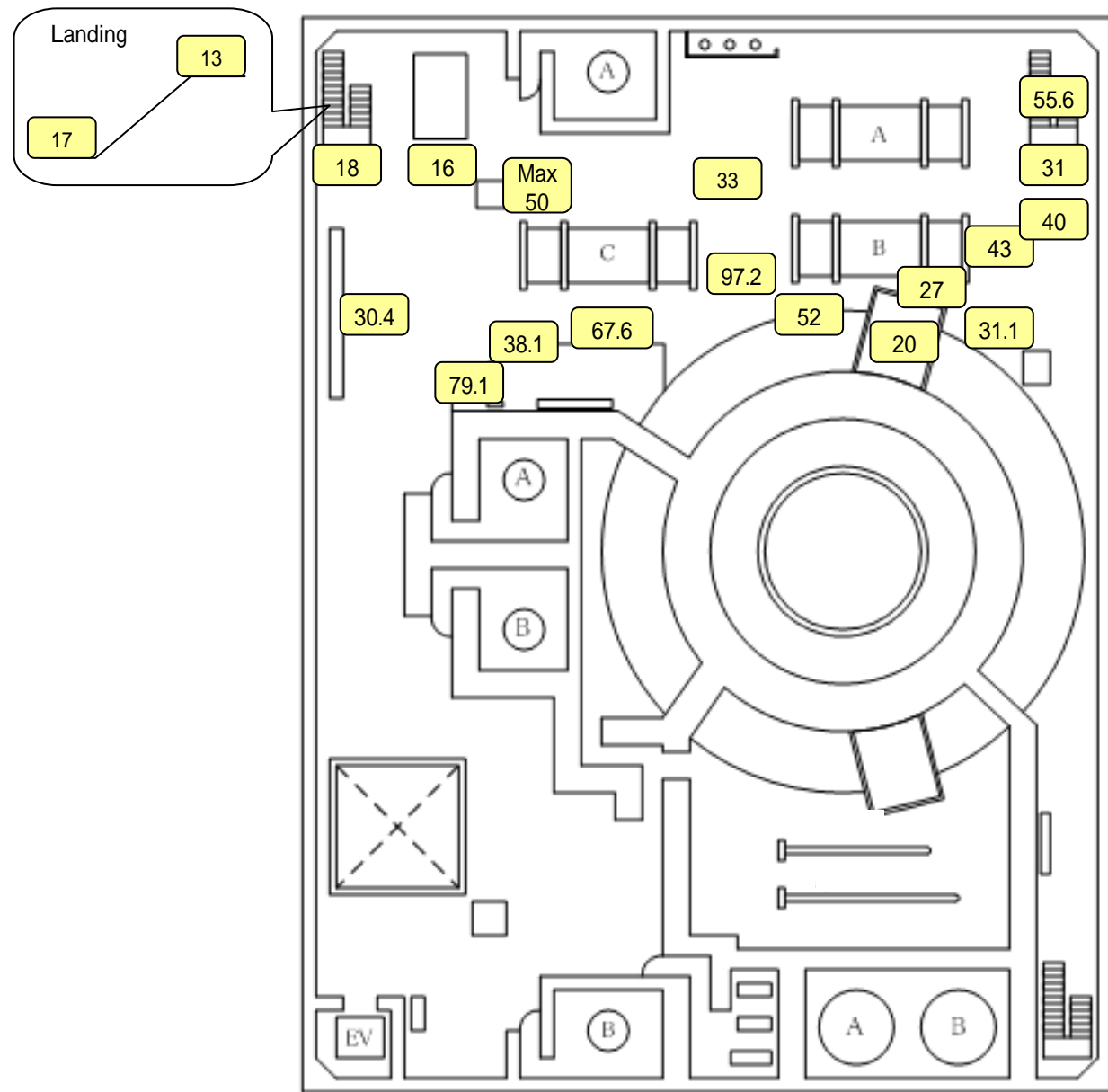


Unit: mSv/h

1FL, Service Bldg, Units 1 & 2



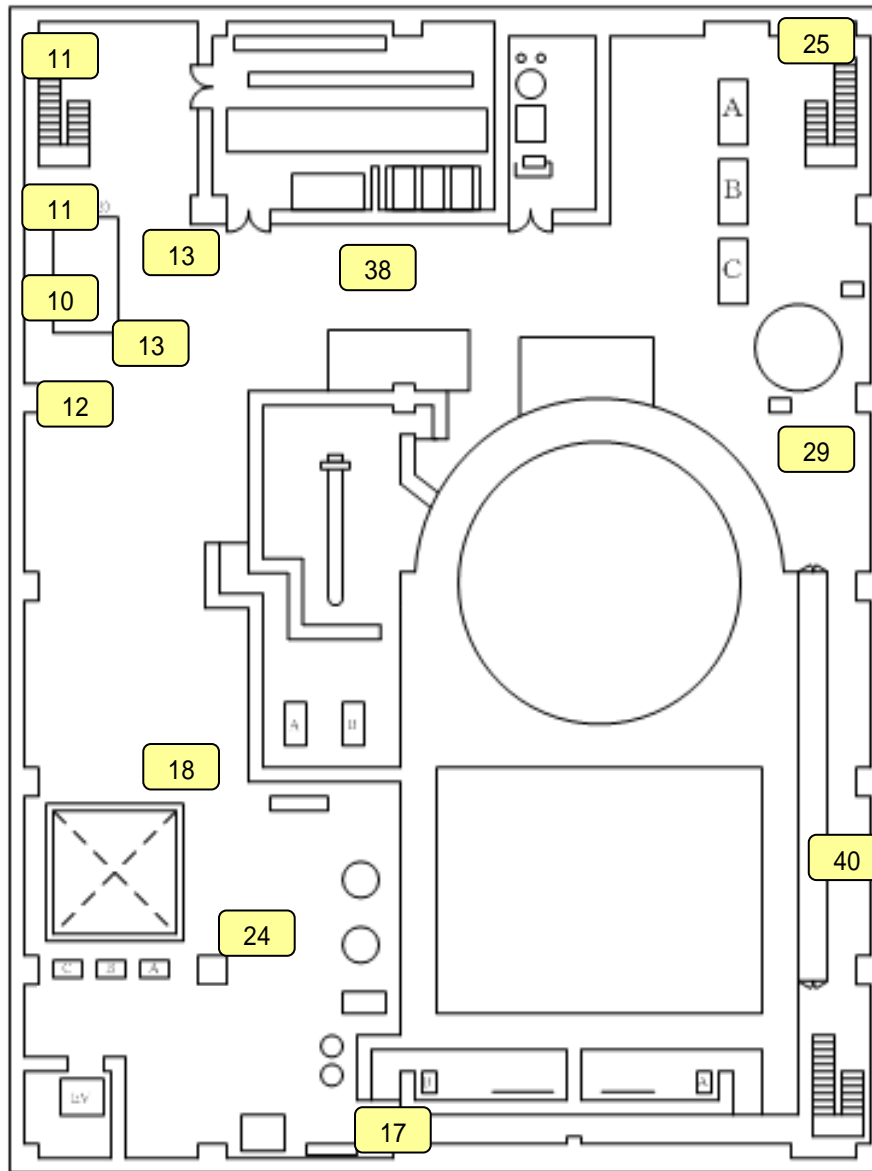
1FL, R/B, Unit 2



Unit: mSv/h

2FL, R/B, Unit 2

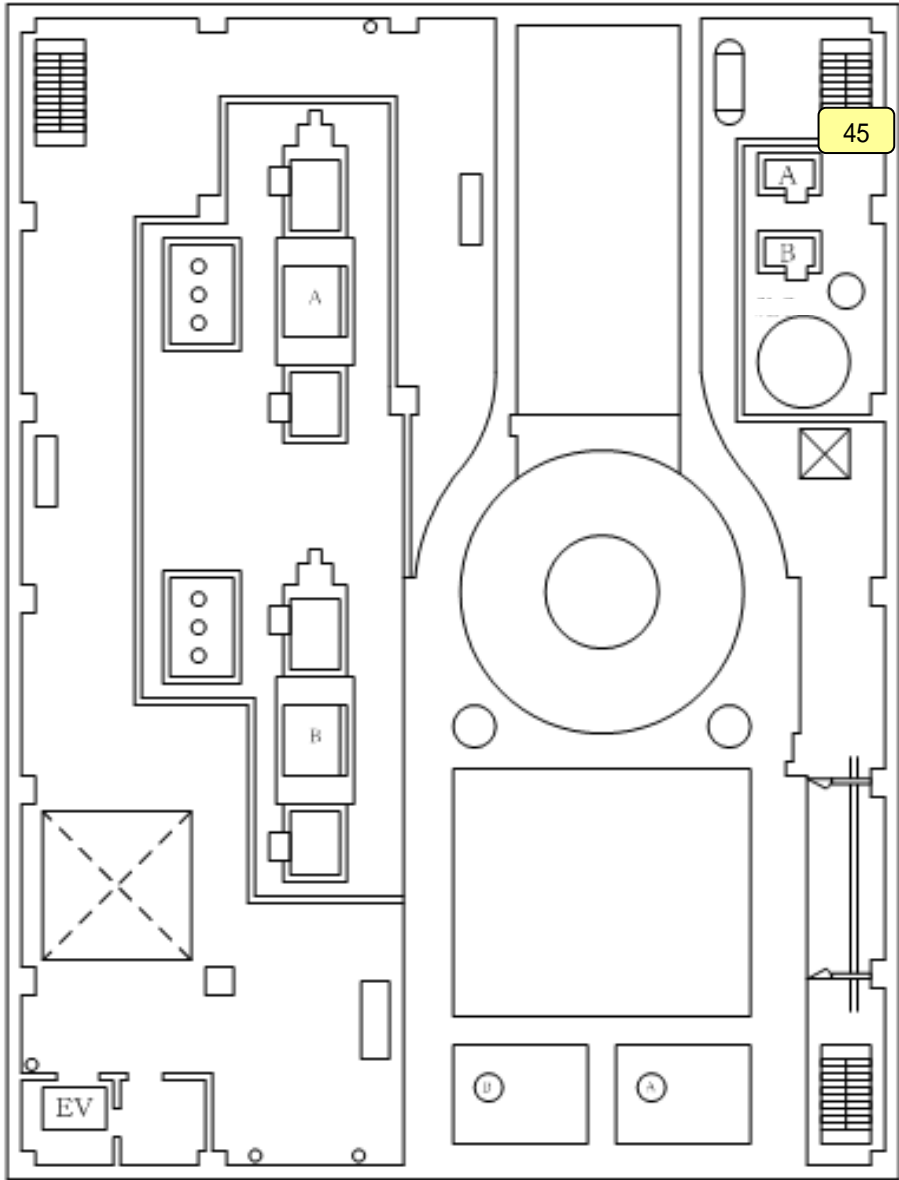




Unit: mSv/h

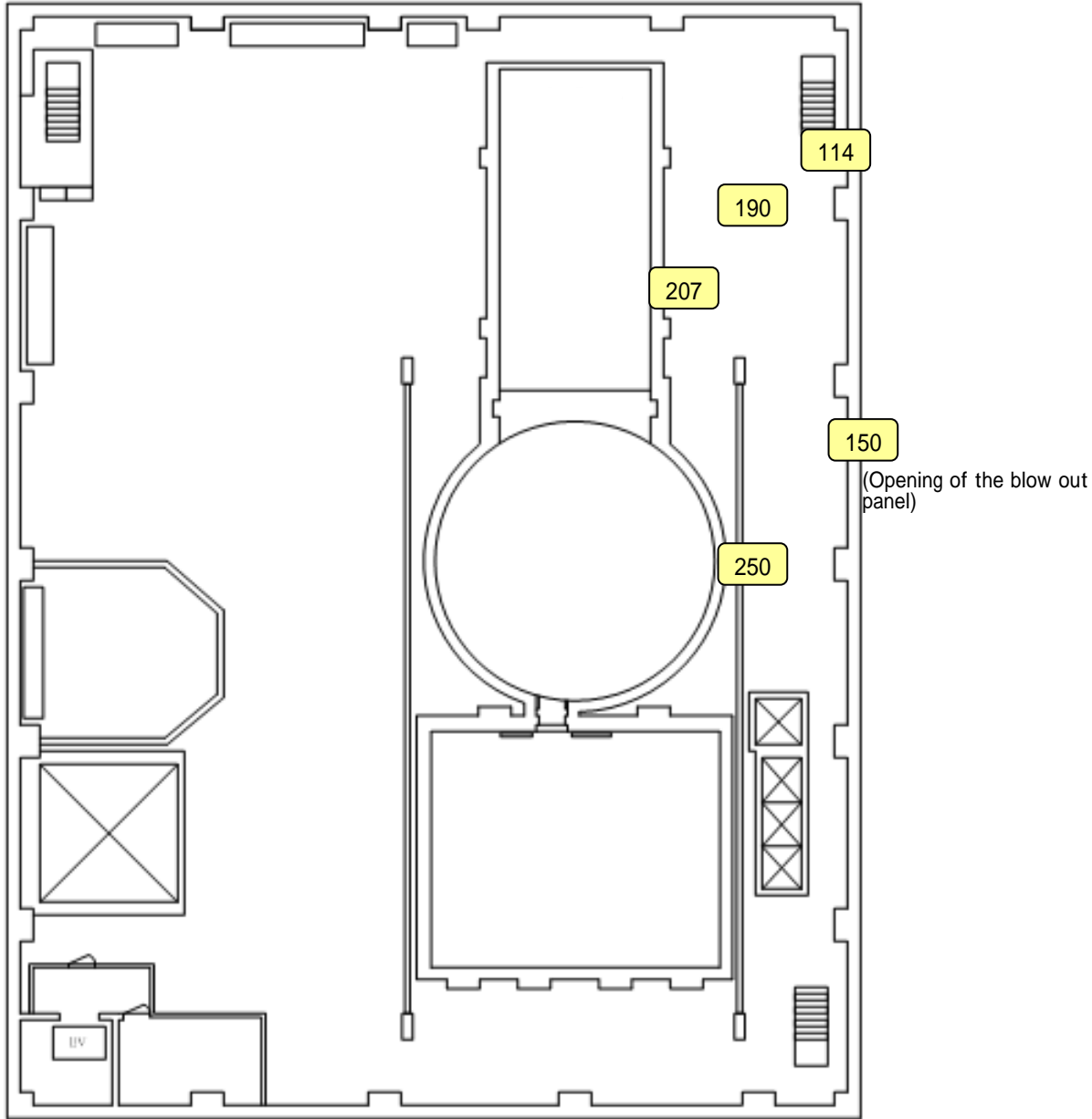
3FL, R/B, Unit 2

Unit: mSv/h



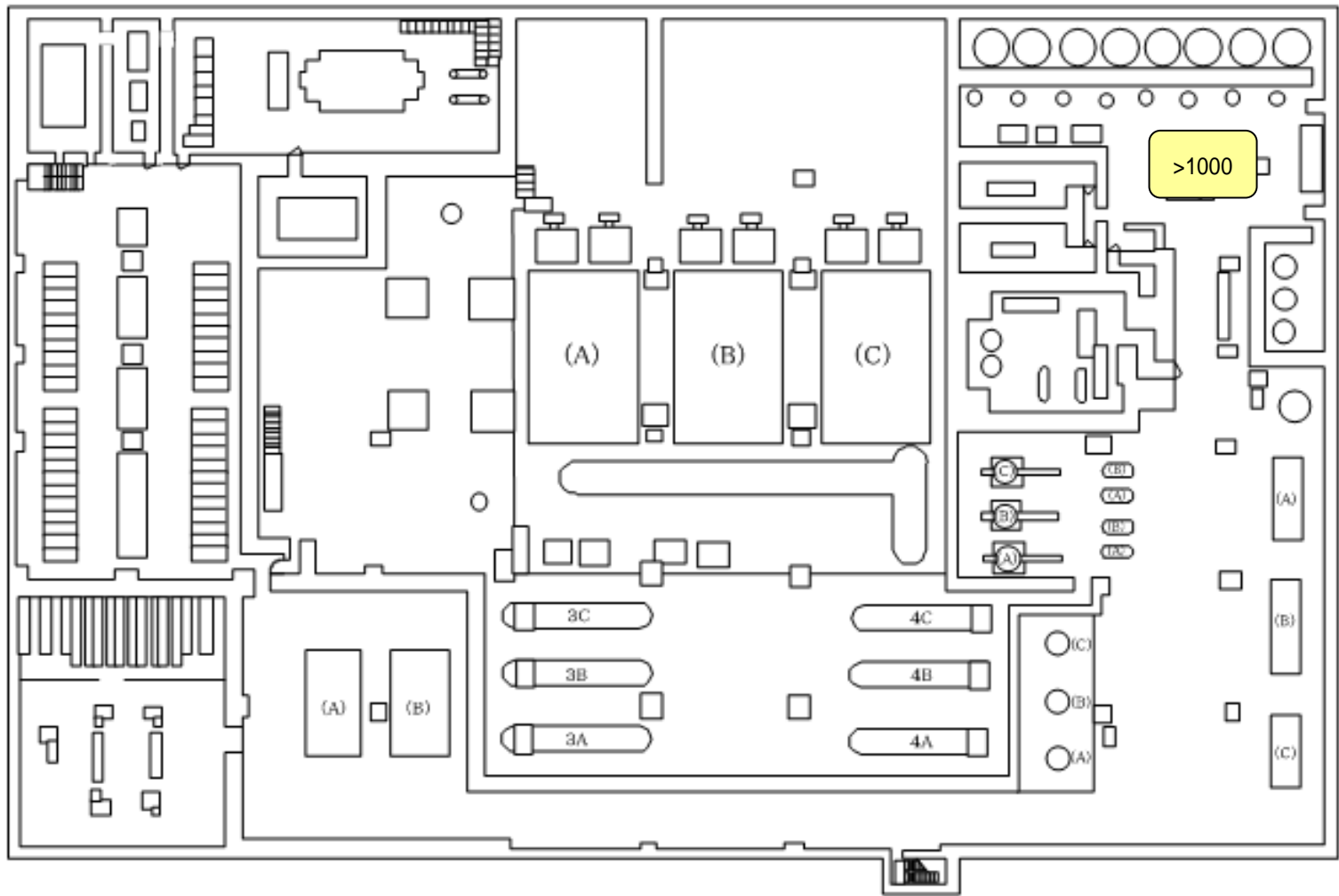
4FL, R/B, Unit 2

Unit: mSv/h

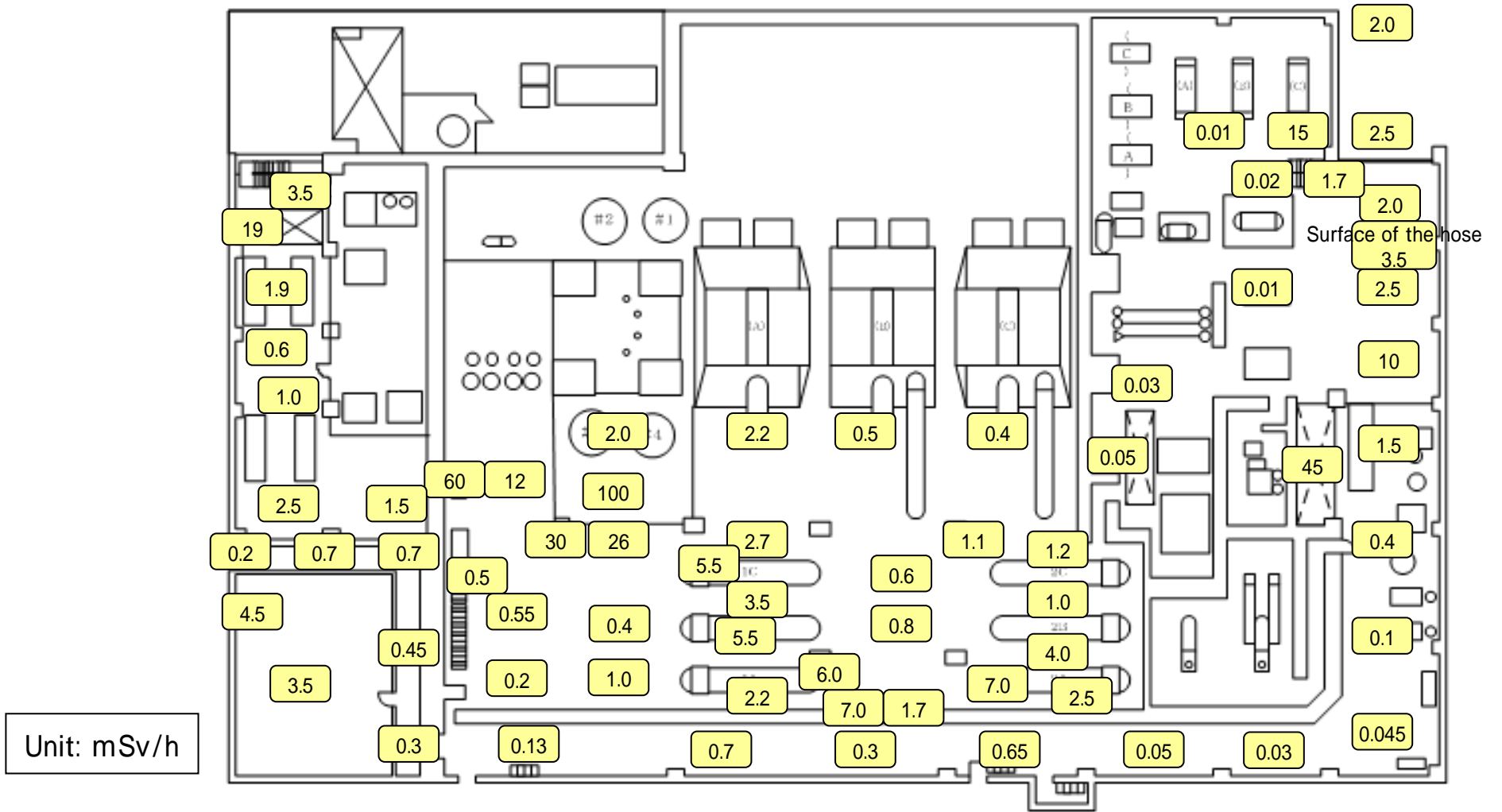


5FL, R/B, Unit 2

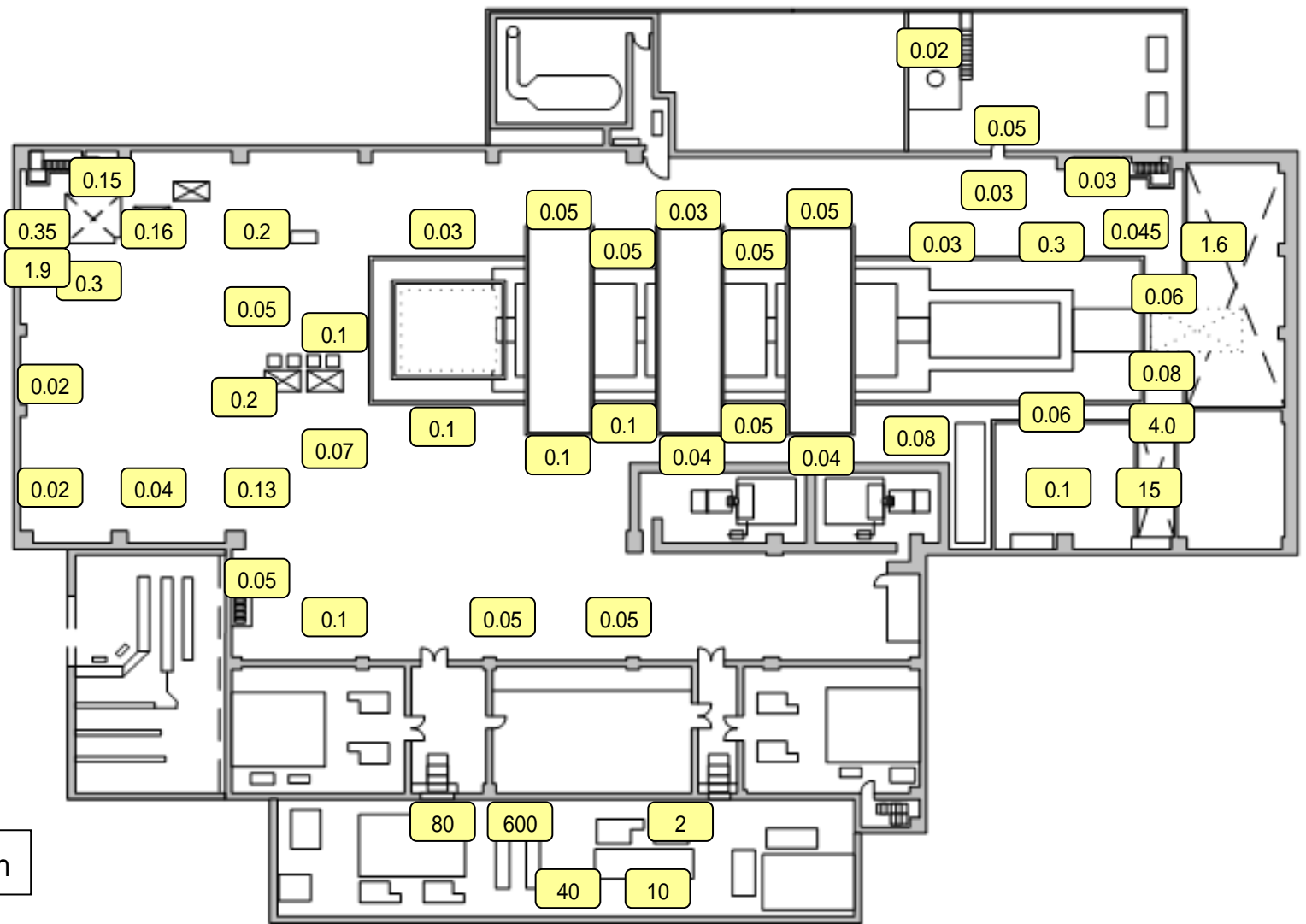
Unit: mSv/h



B1, T/B, Unit 2

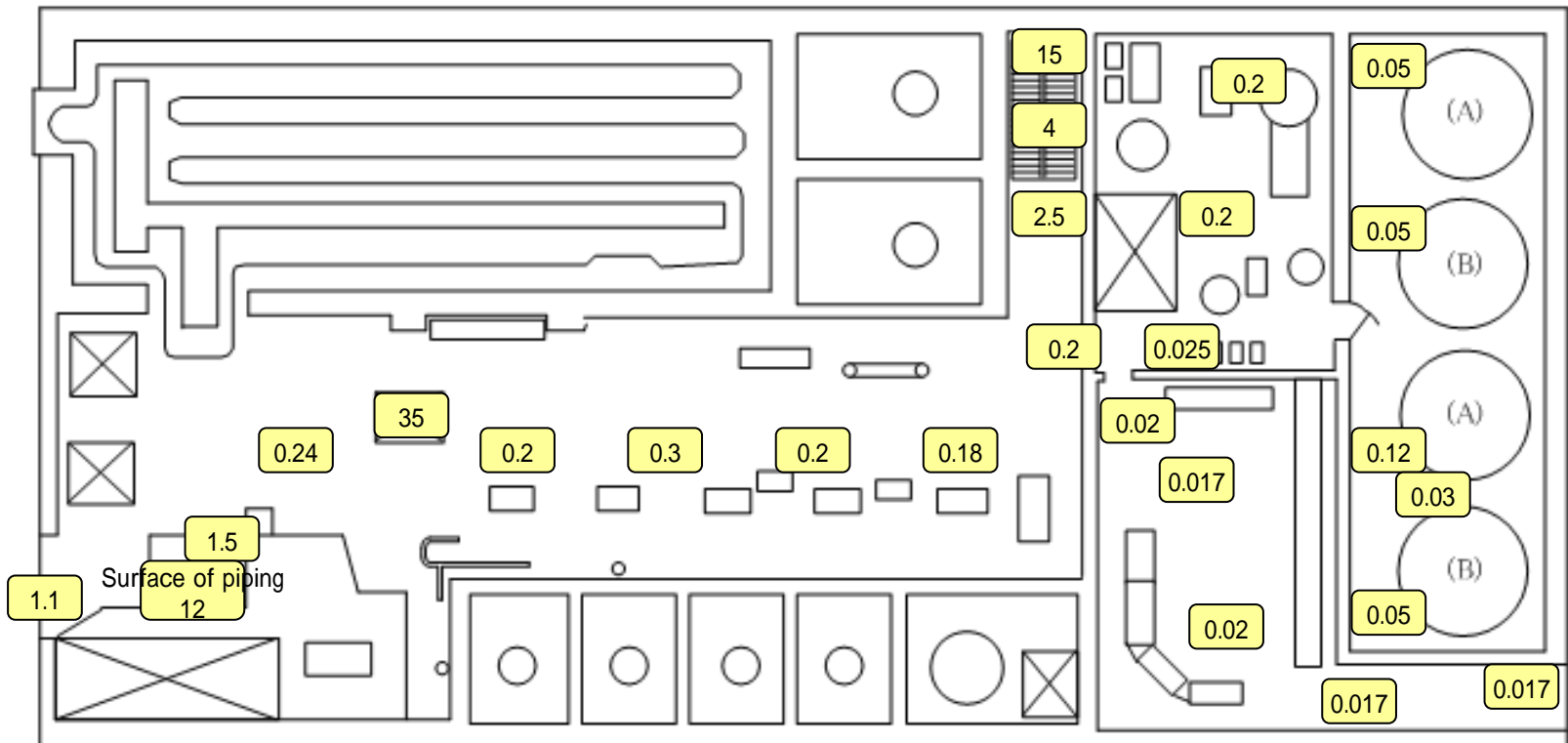


1FL, T/B, Unit 2



Unit: mSv/h

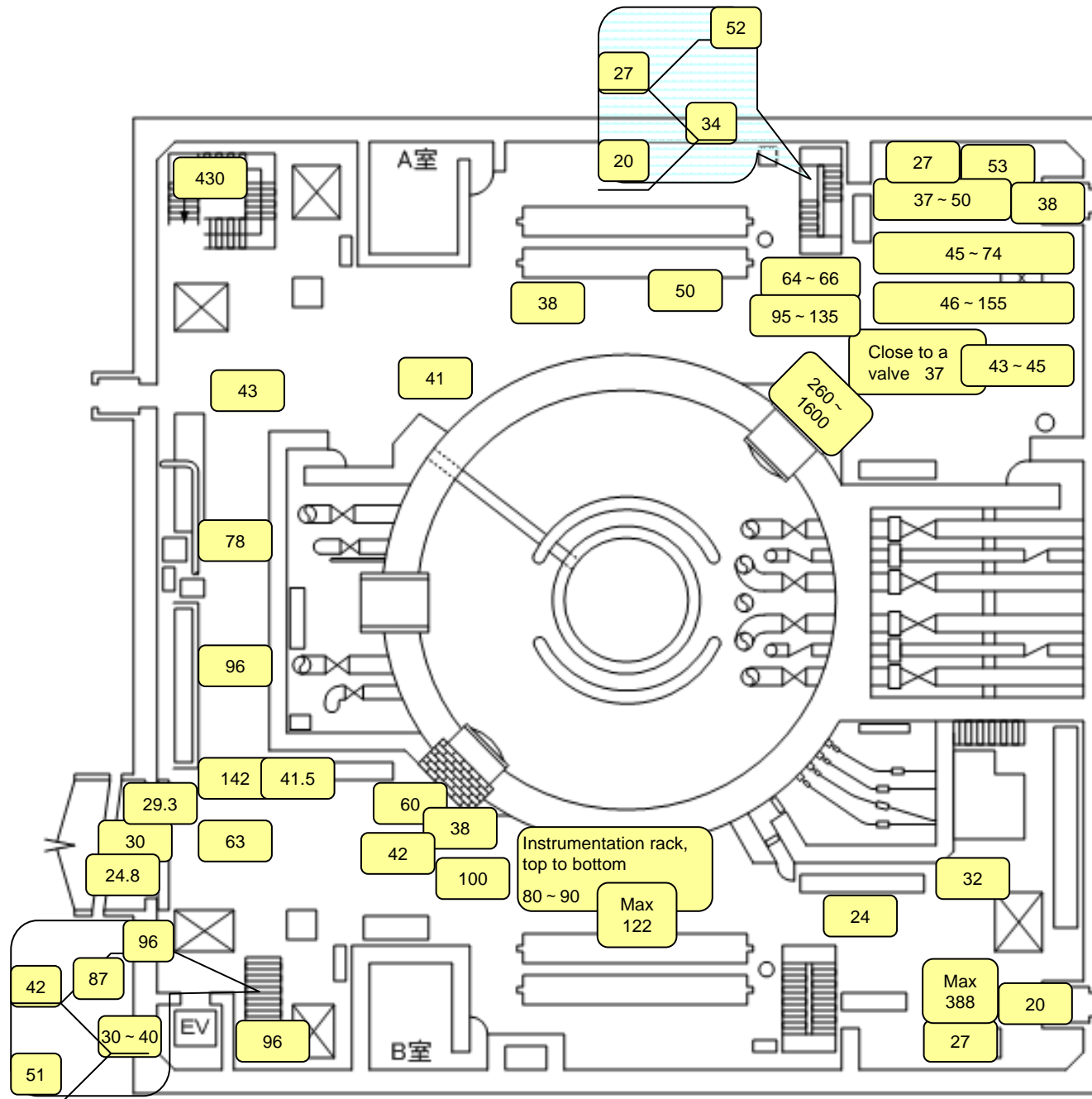
2FL, T/B, Unit 2



Unit: mSv/h

1FL, Rad Waste Treatment Bldg, Unit 2

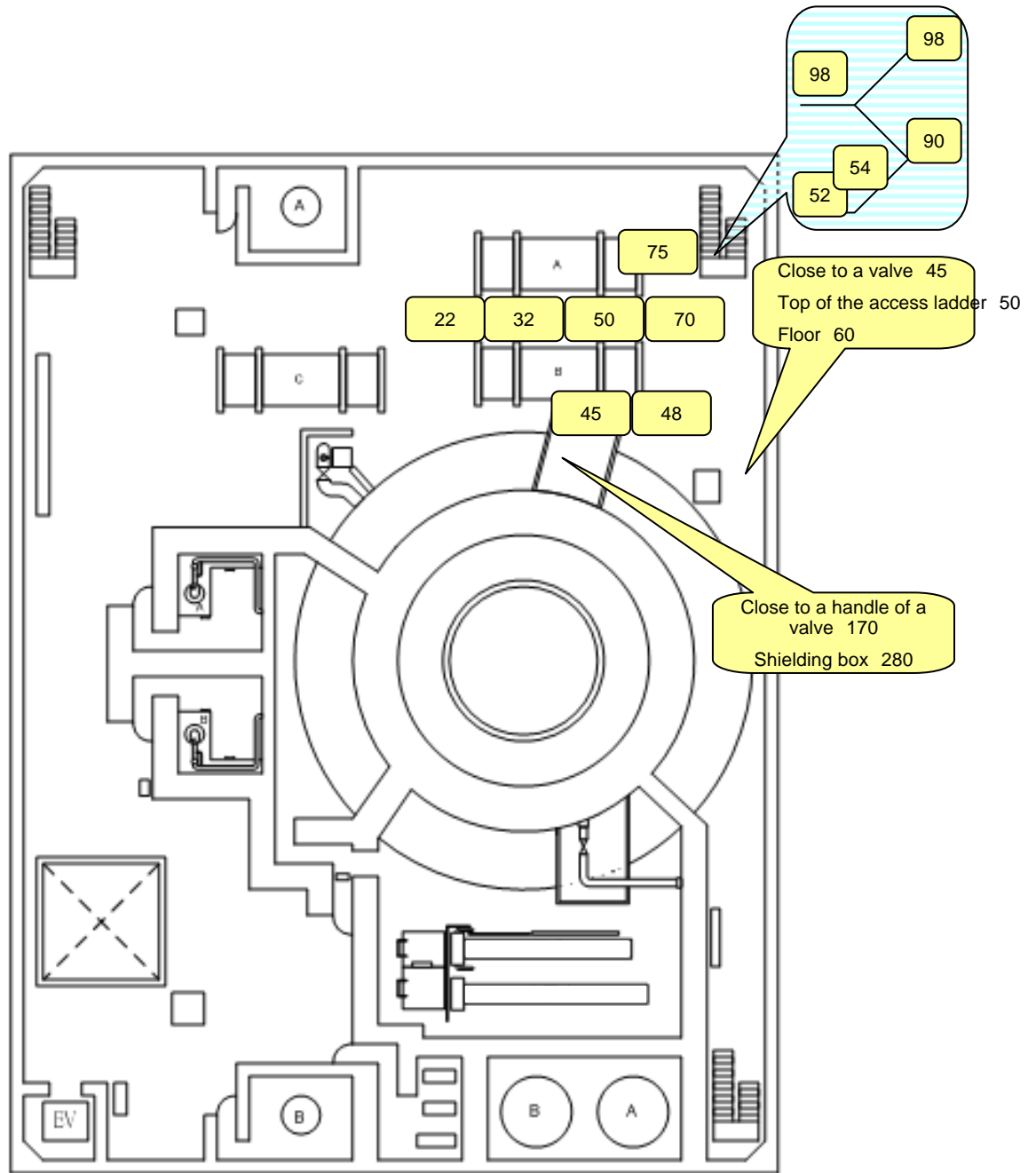
Unit: mSv/h



1FL, R/B, Unit 3

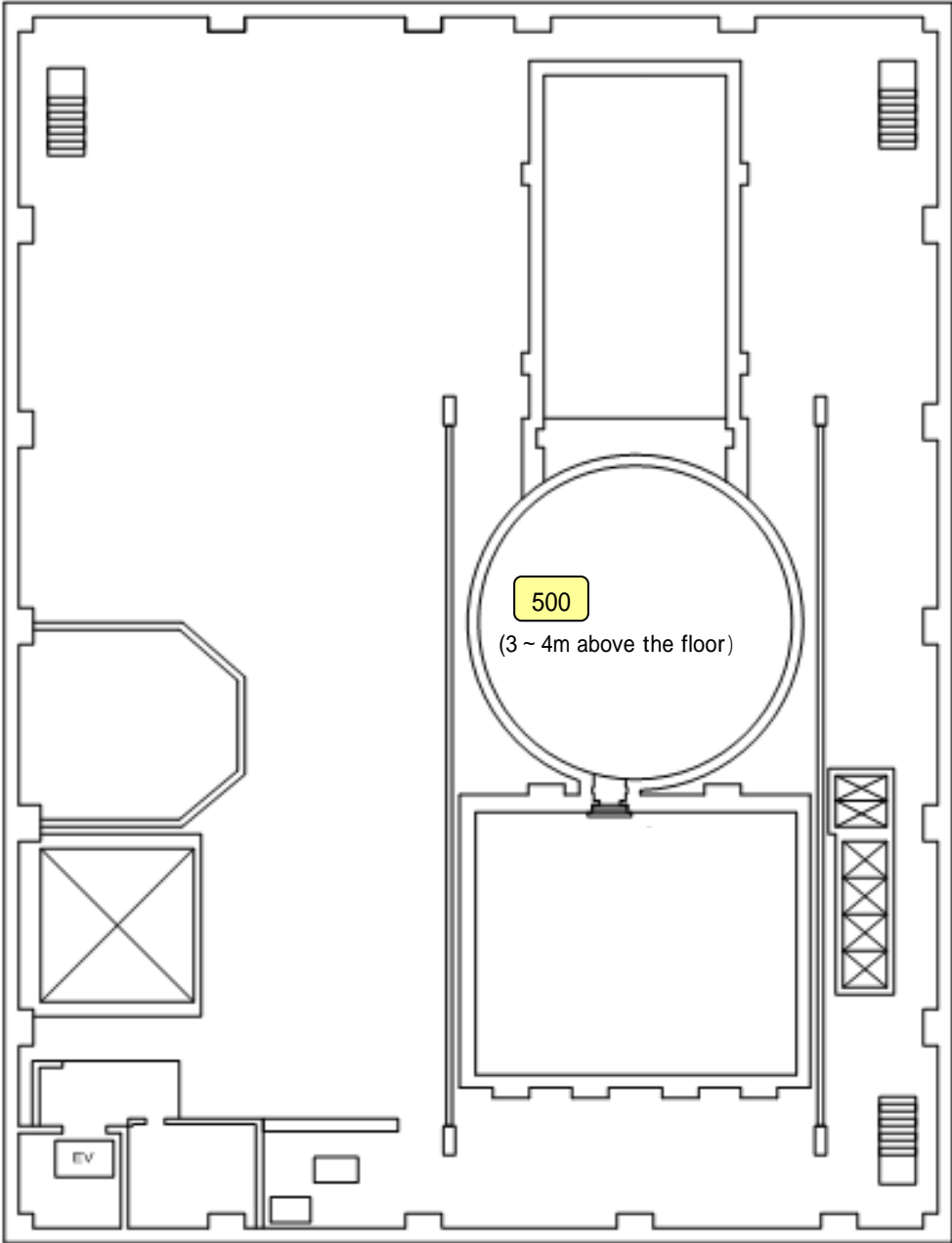


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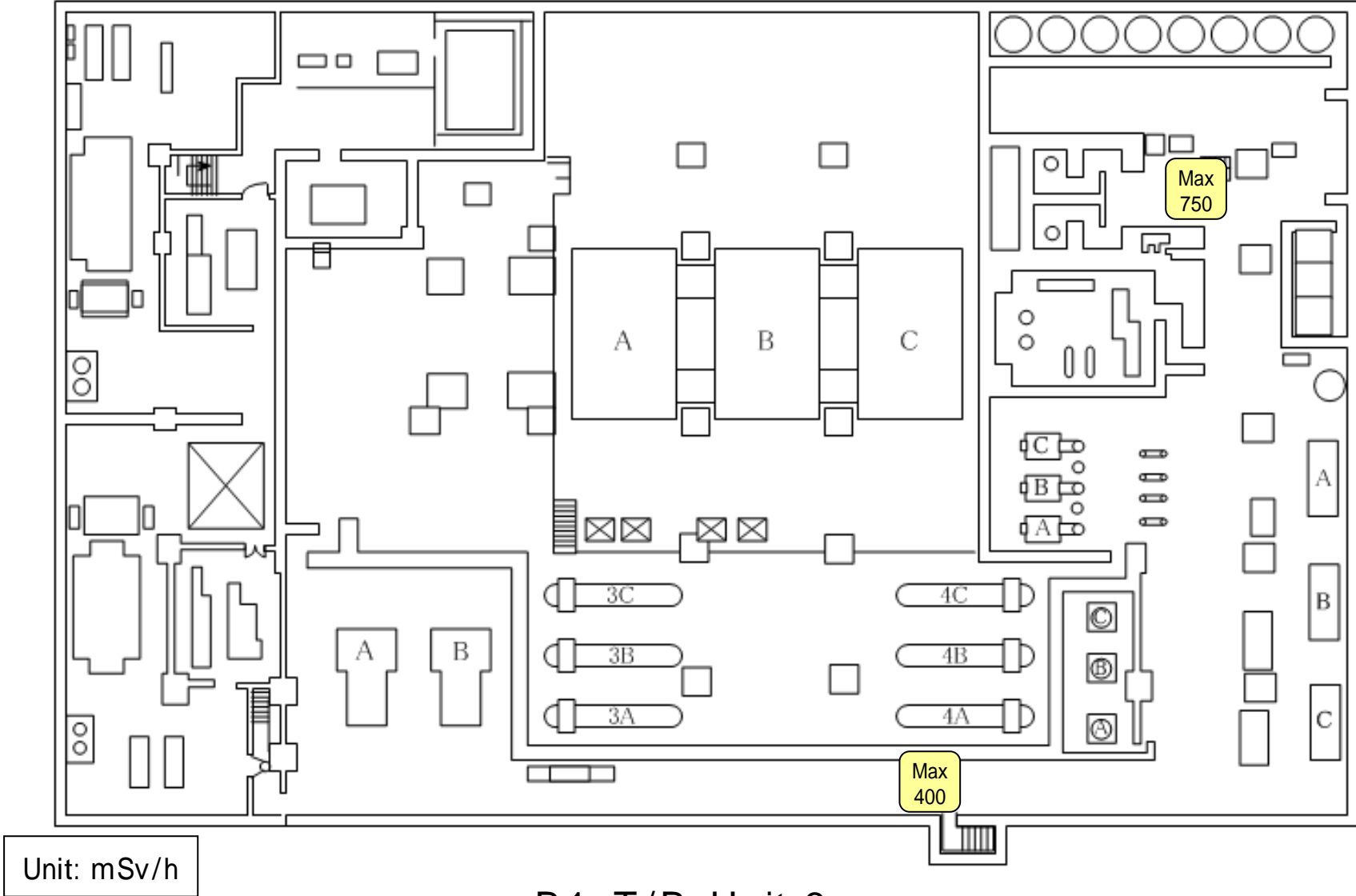


2FL, R/B, Unit 3

Unit: mSv/h

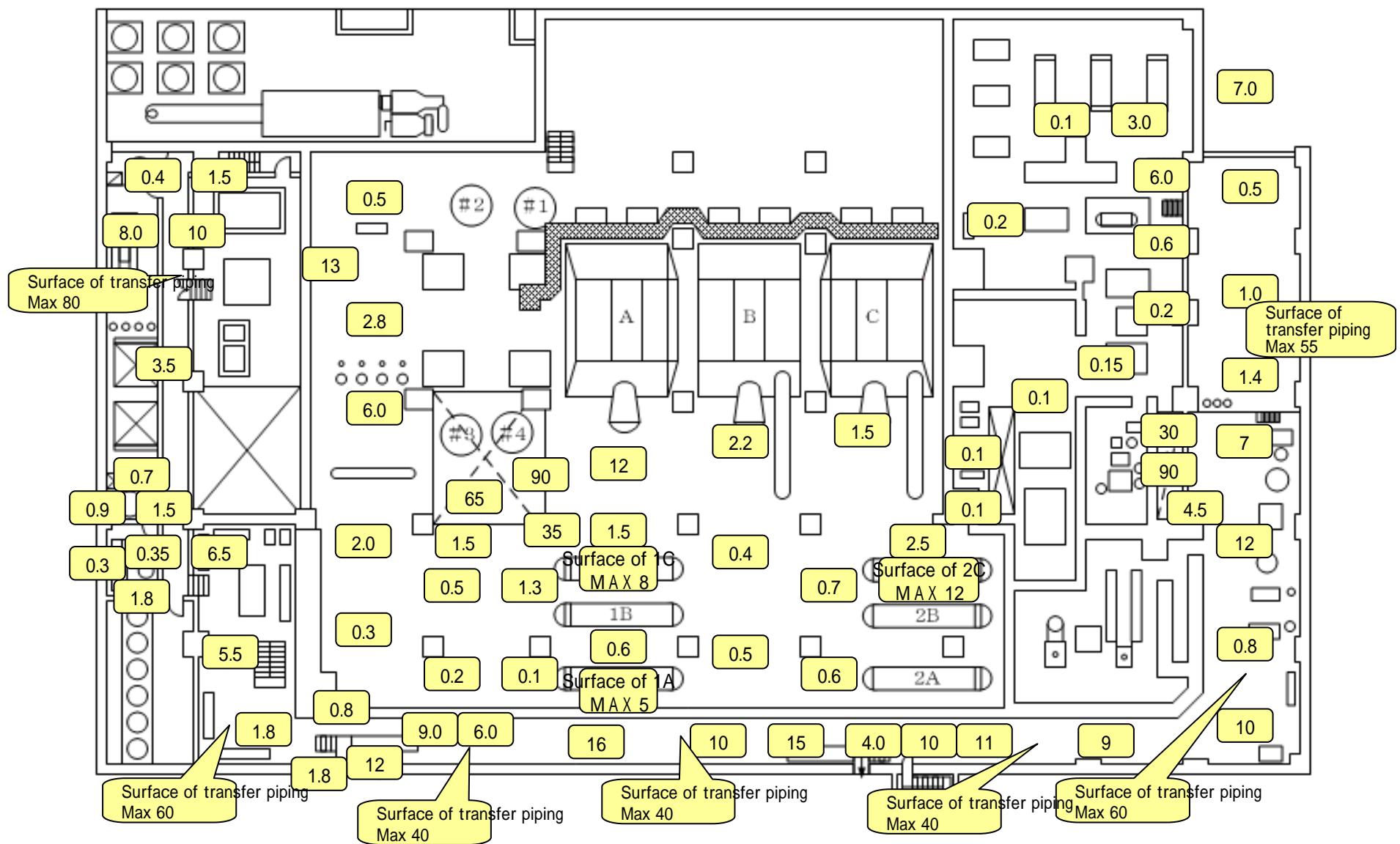


5FL, R/B, Unit 3

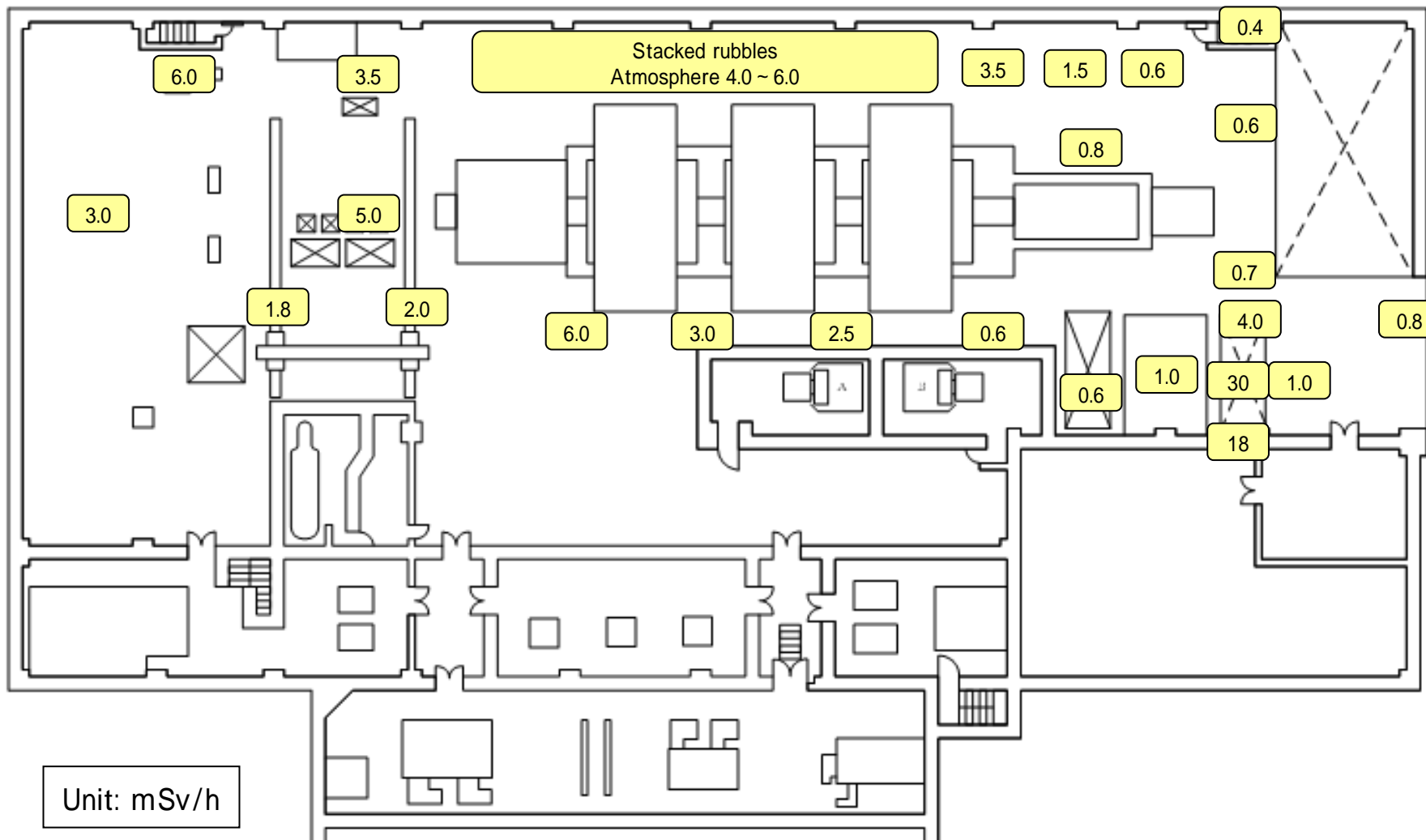


B1, T/B, Unit 3

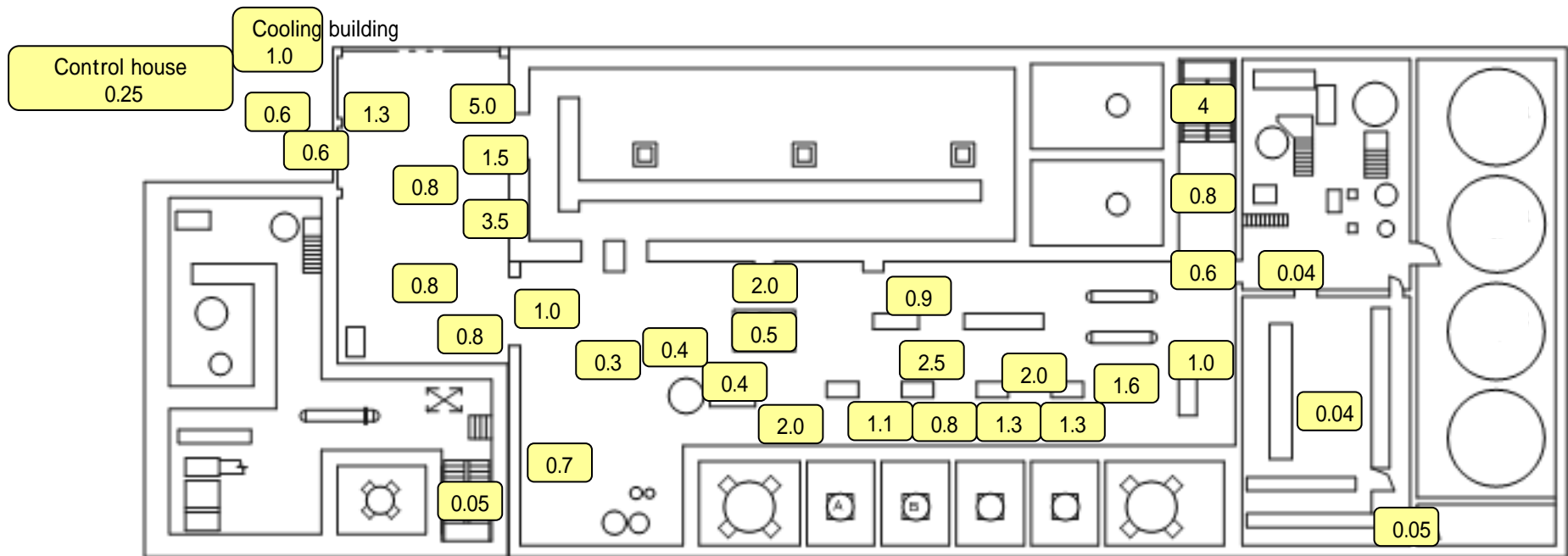
Unit: mSv/h



1FL, T/B, Unit 3

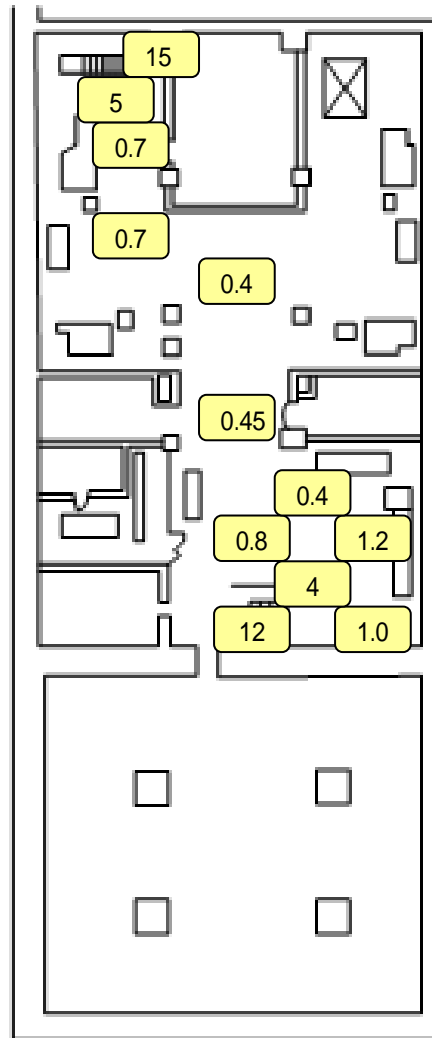


2FL, T/B, Unit 3



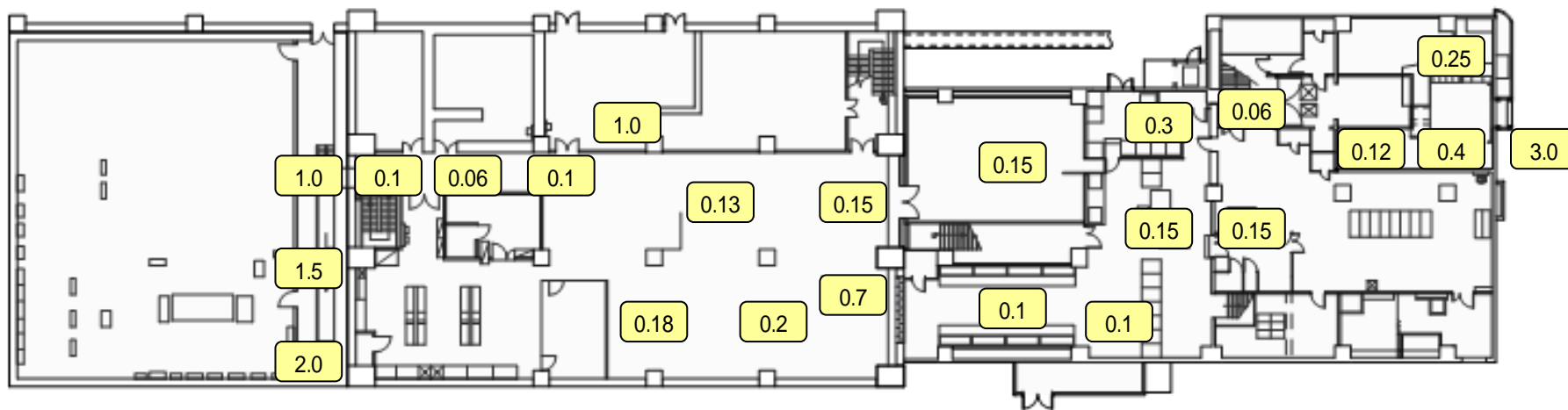
Unit: mSv/h

1FL, Rad Waste Treatment Bldg, Unit 3



Unit: mSv/h

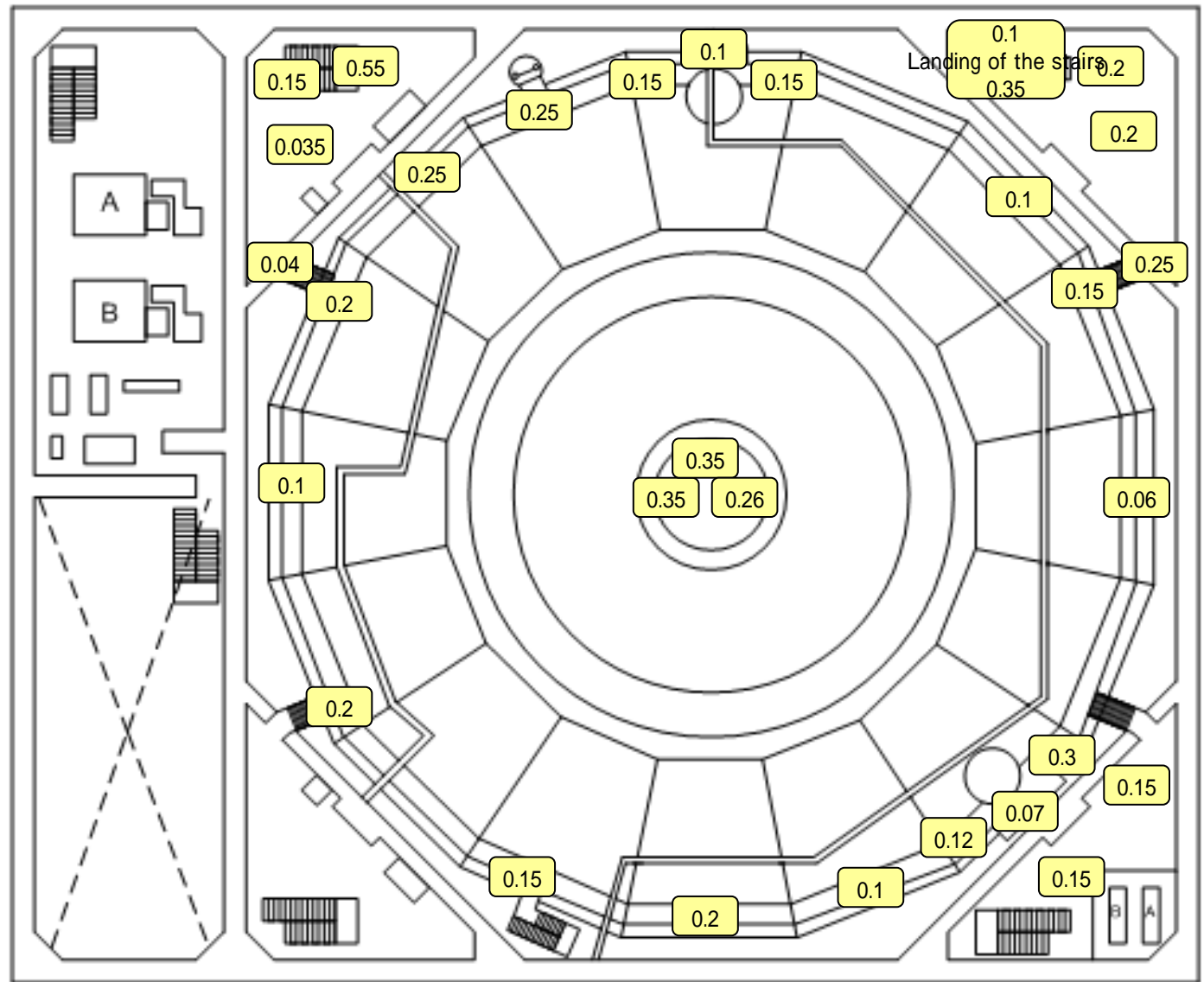
Basement, Service Bldg, Units 3 & 4



Unit: mSv/h

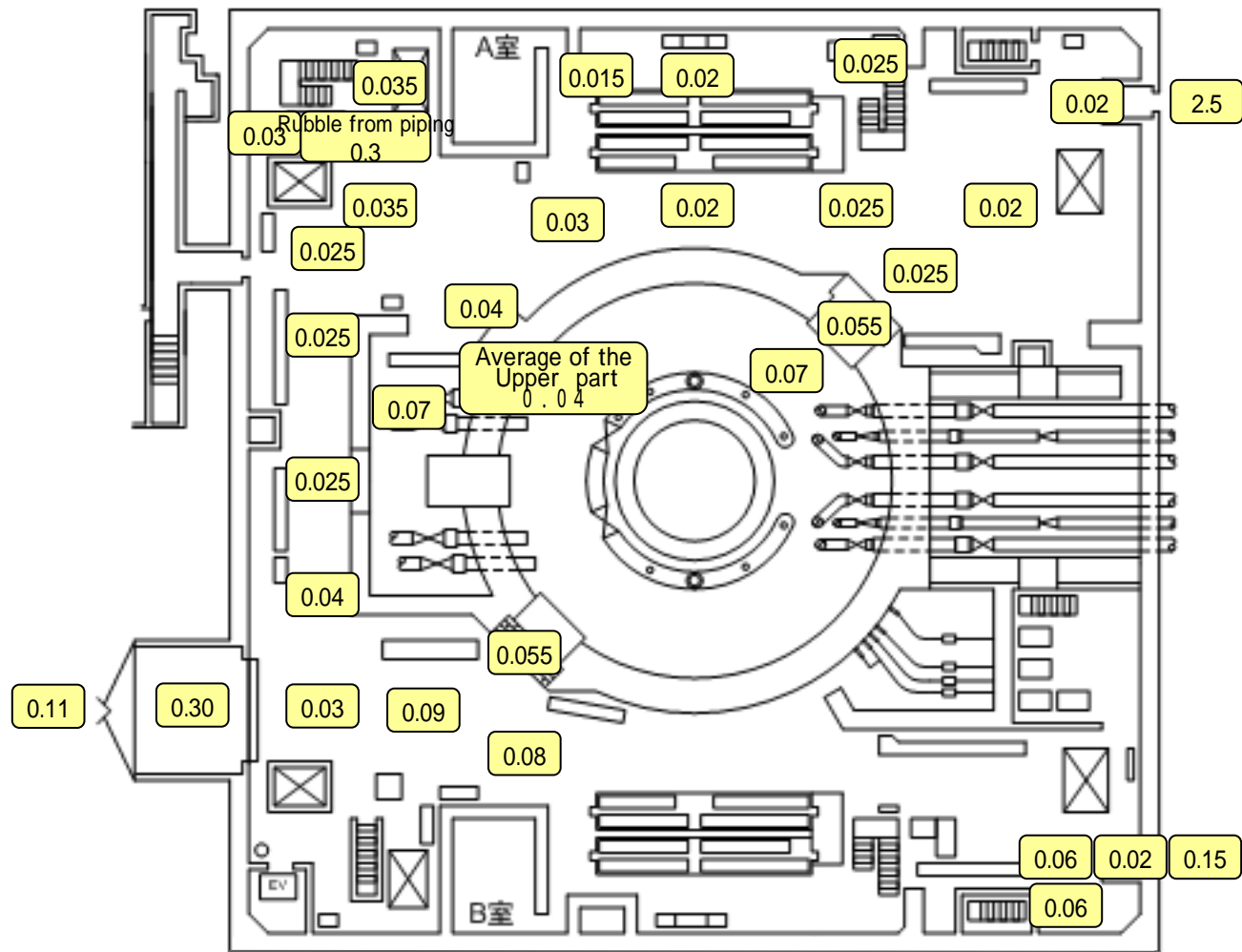
1FL, Service Bldg, Units 3 & 4





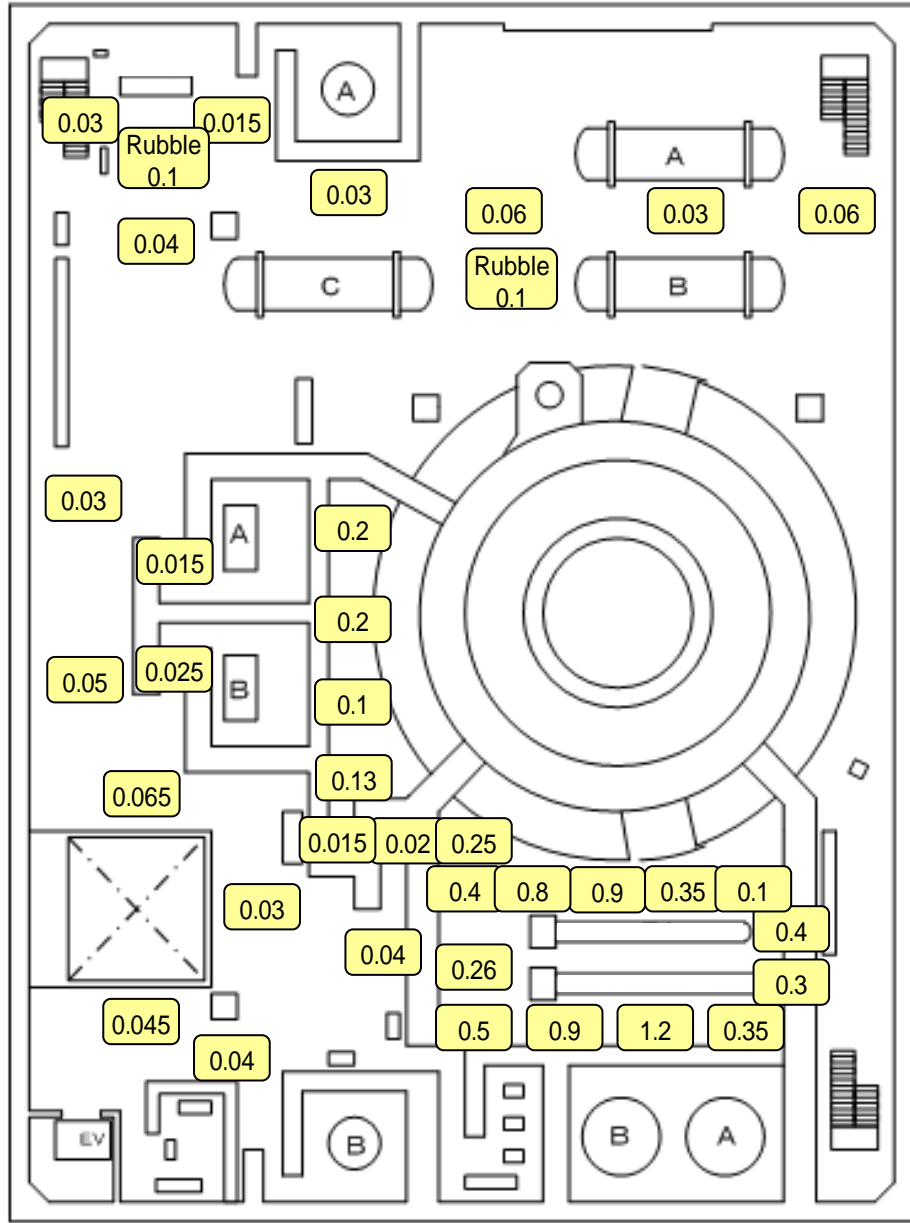
Unit: mSv/h

Basement, R/B, Unit 4



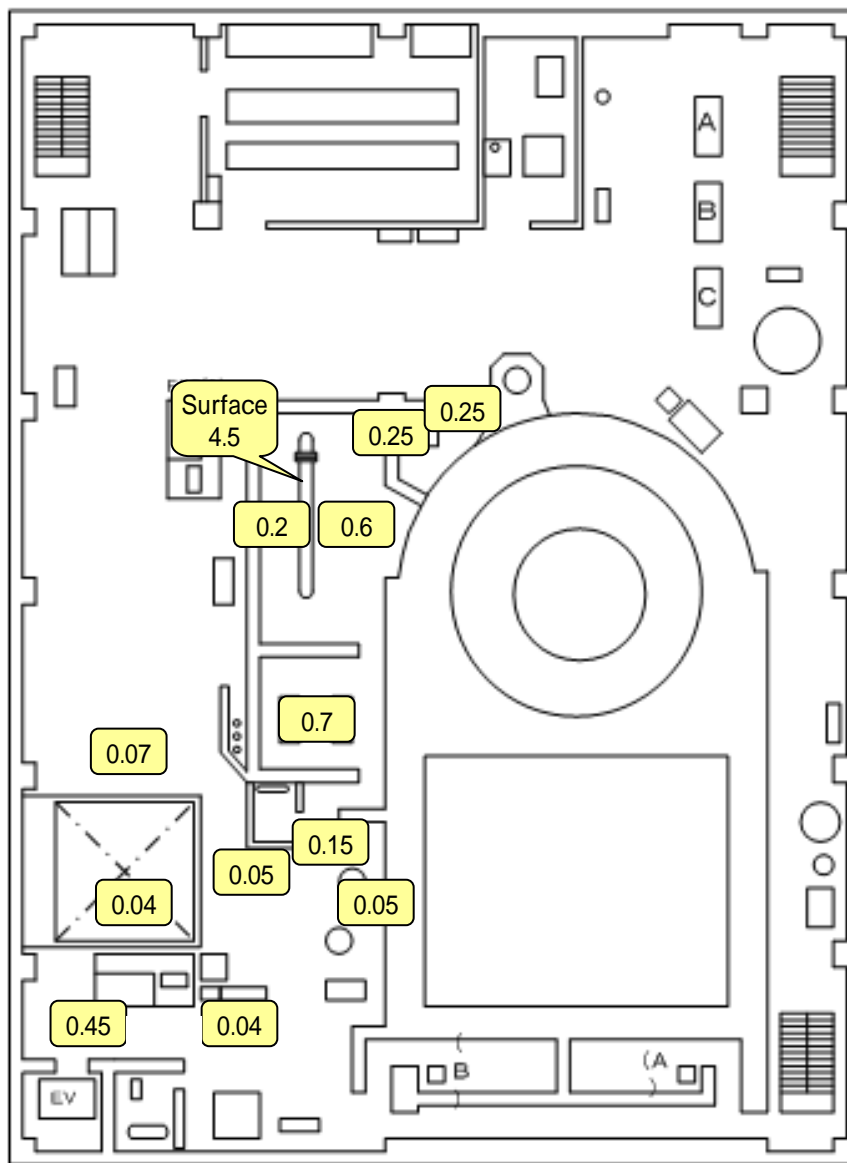
Unit: mSv/h

1FL, R/B, Unit 4



Unit: mSv/h

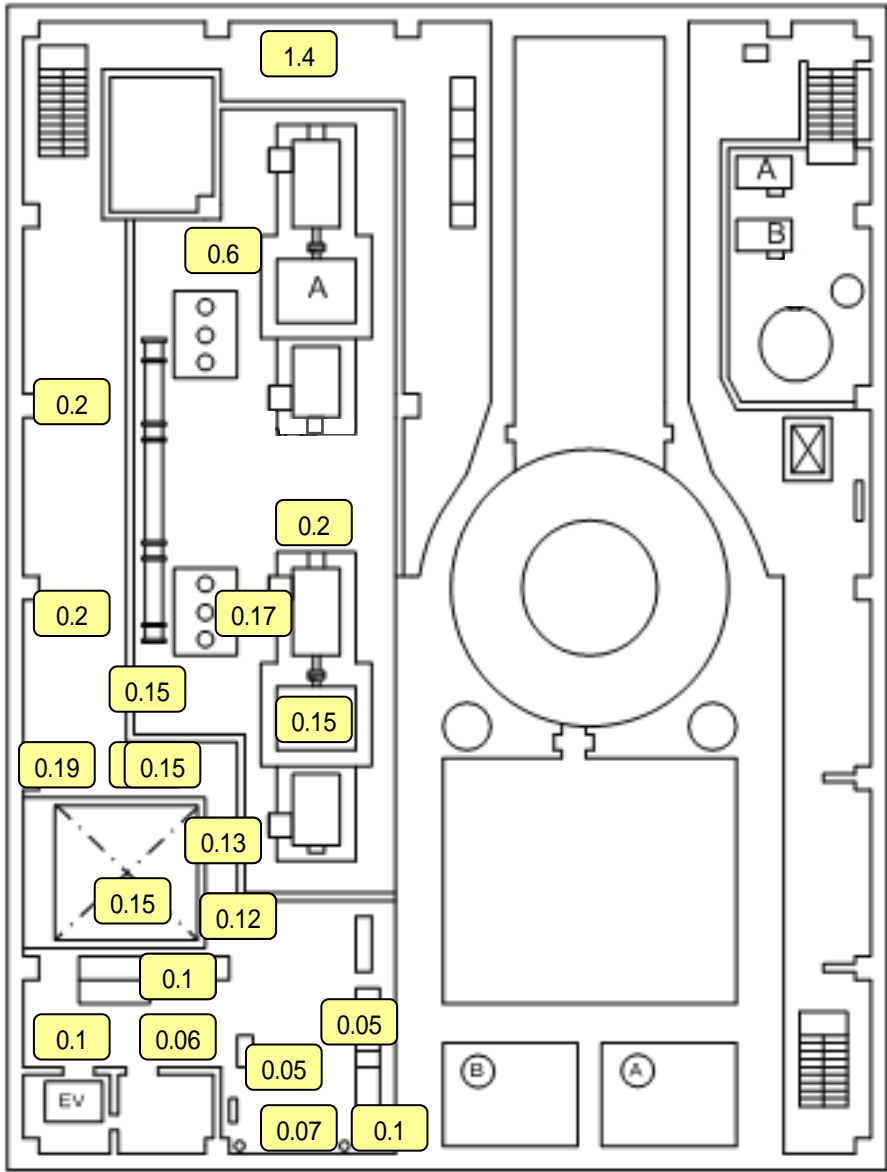
2FL, R/B, Unit 4



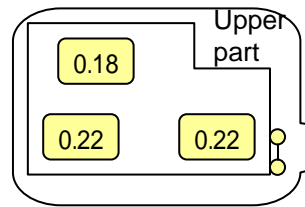
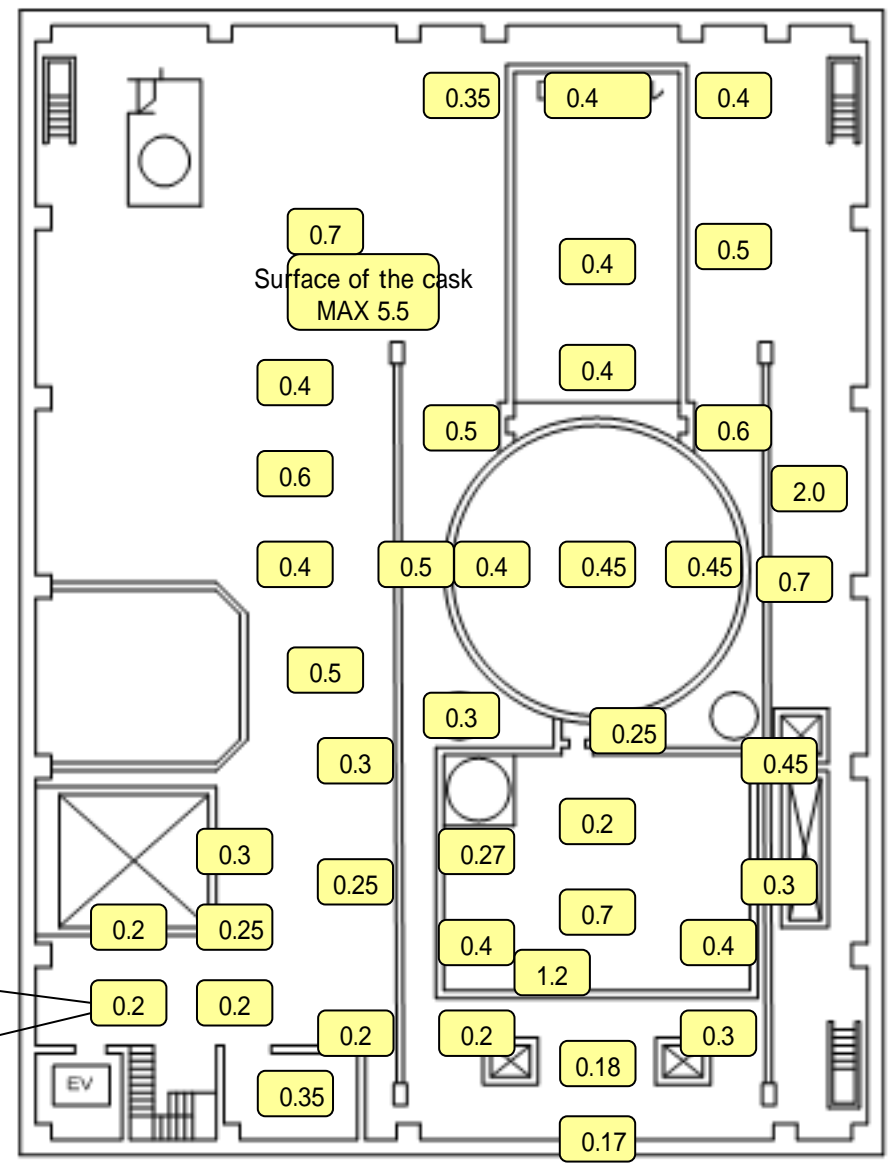
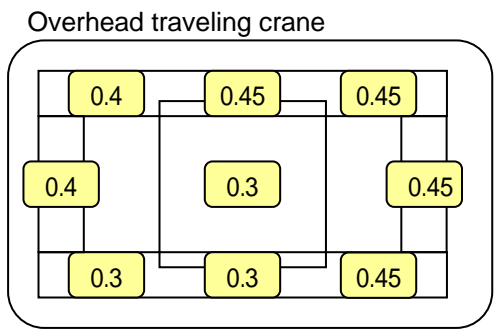
Unit: mSv/h

3FL, R/B, Unit 4

Unit: mSv/h

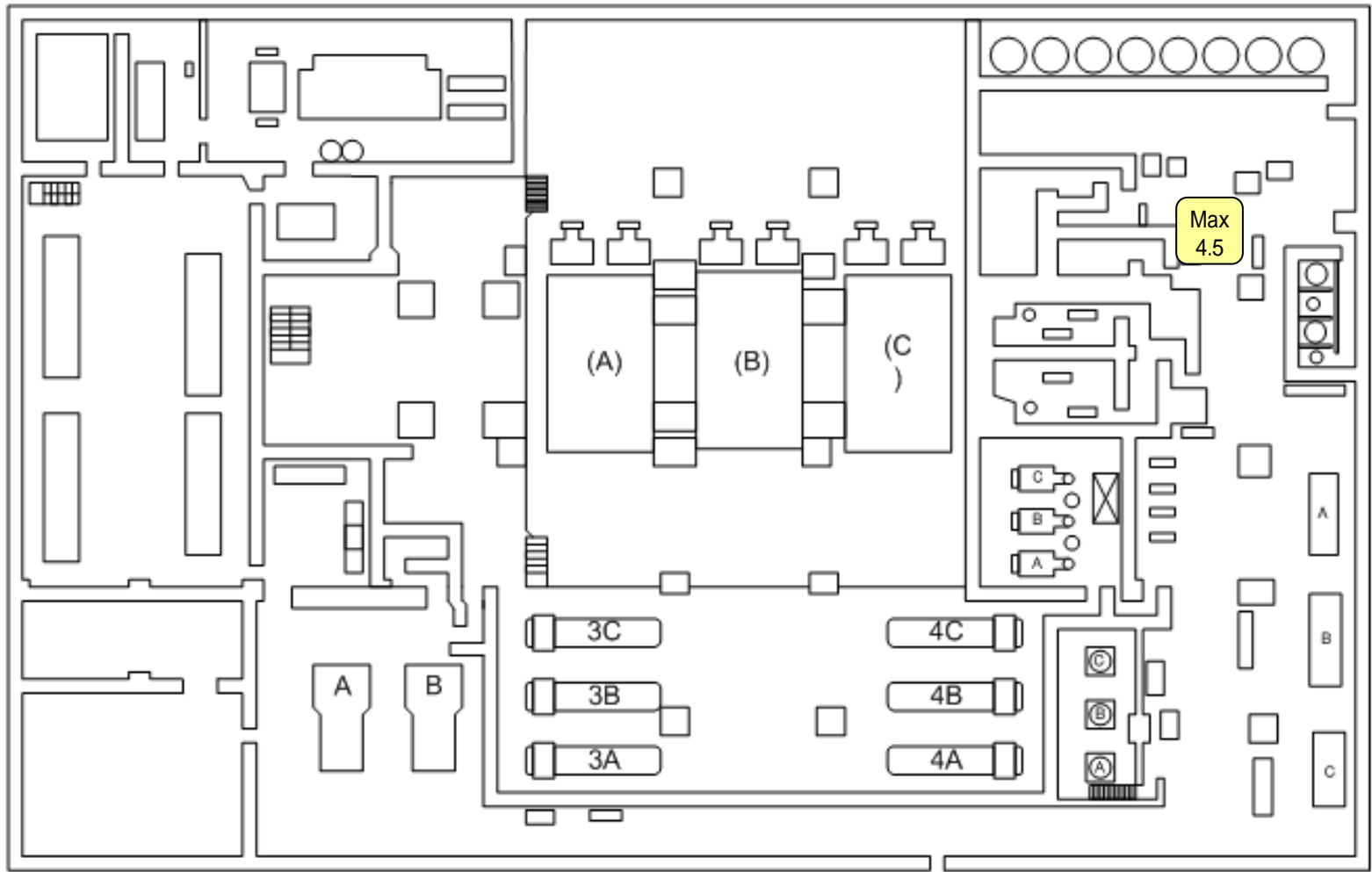


4FL, R/B, Unit 4



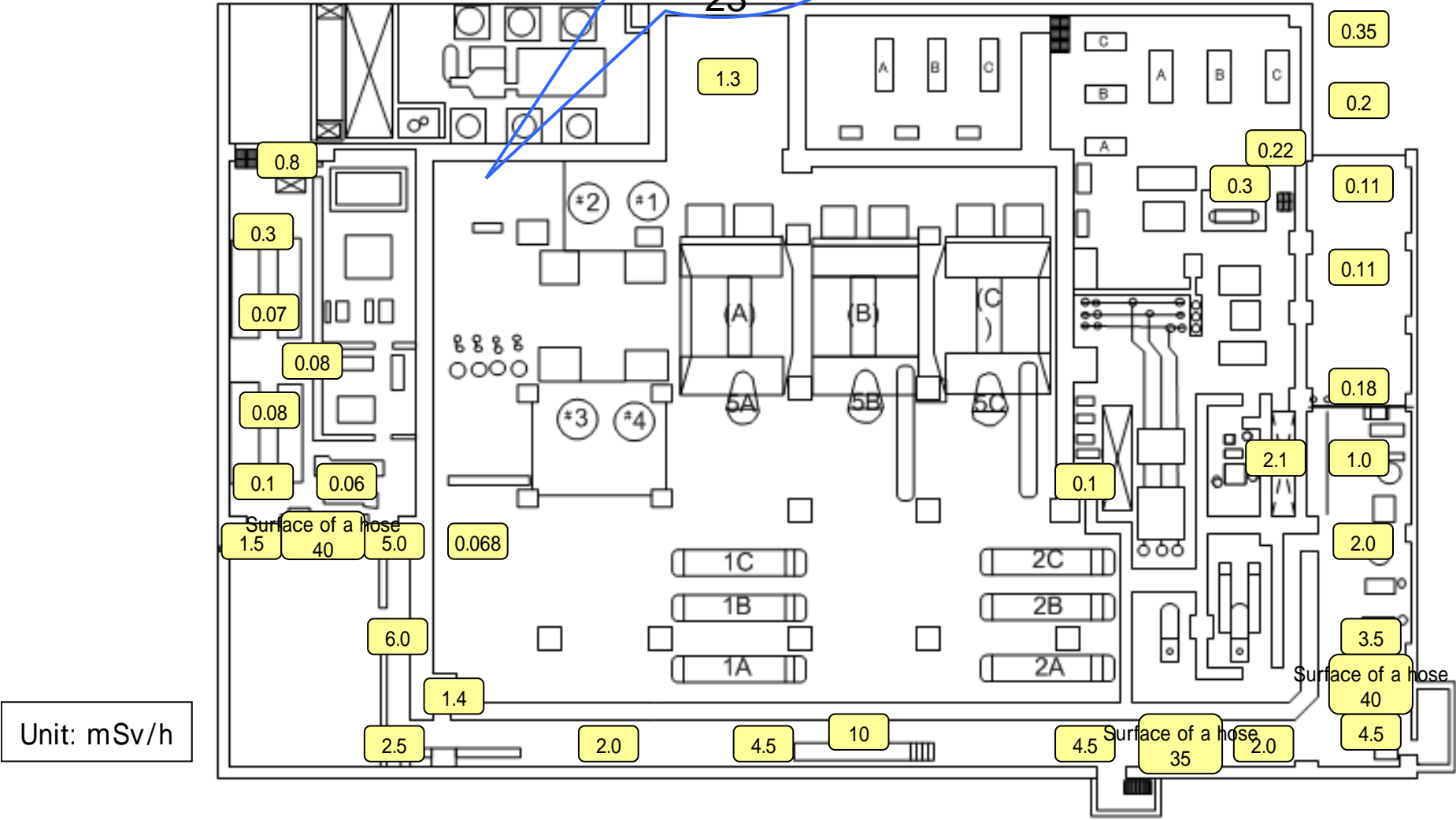
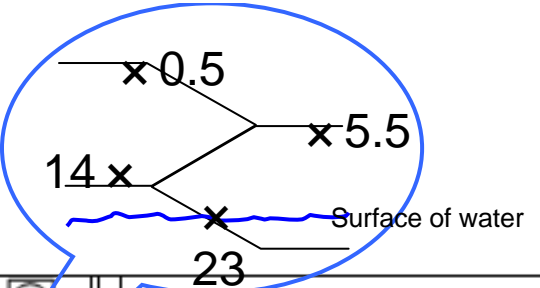
Unit: mSv/h

5FL, R/B, Unit 4



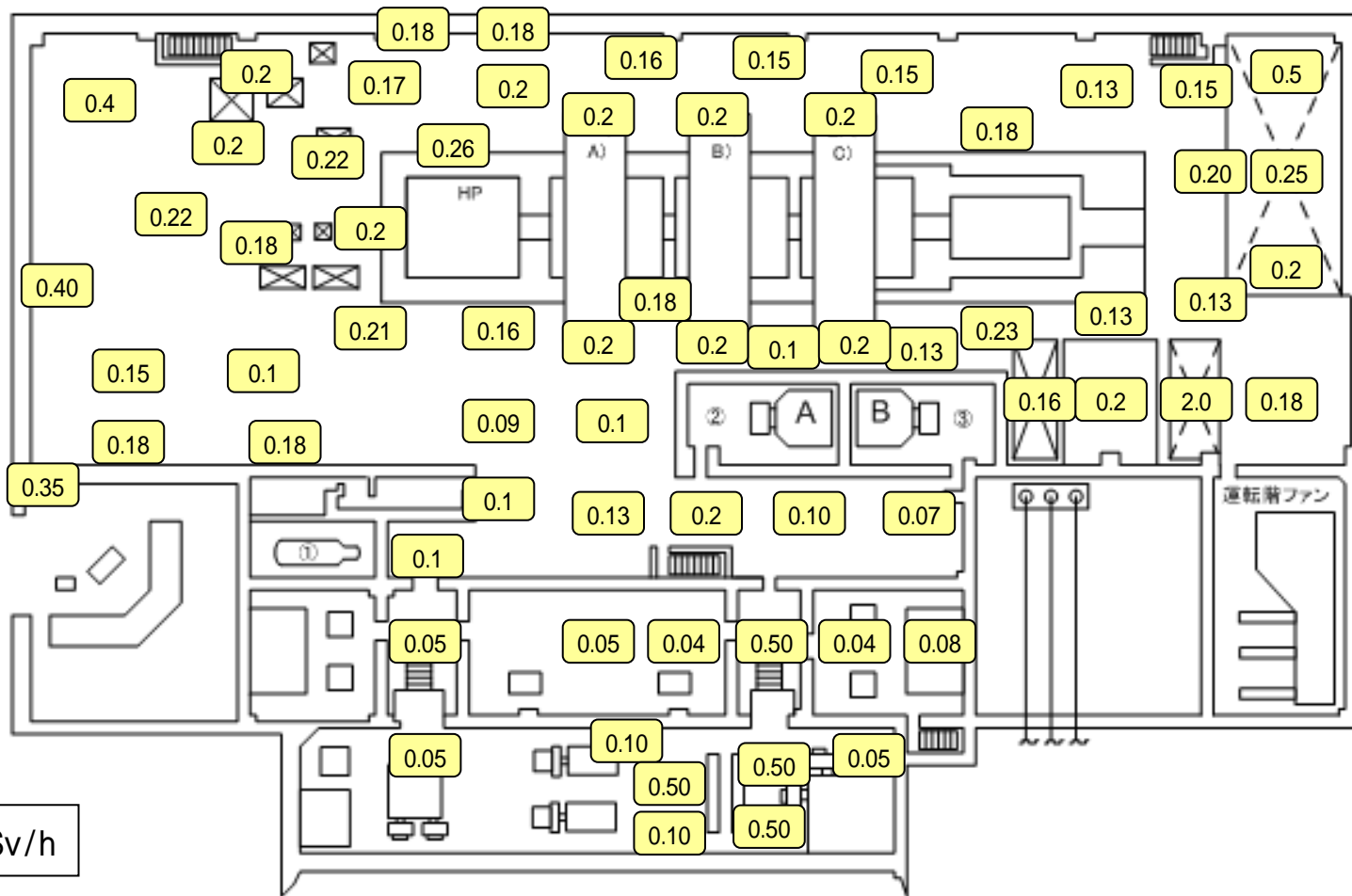
Unit: mSv/h

B1, T/B, Unit 4

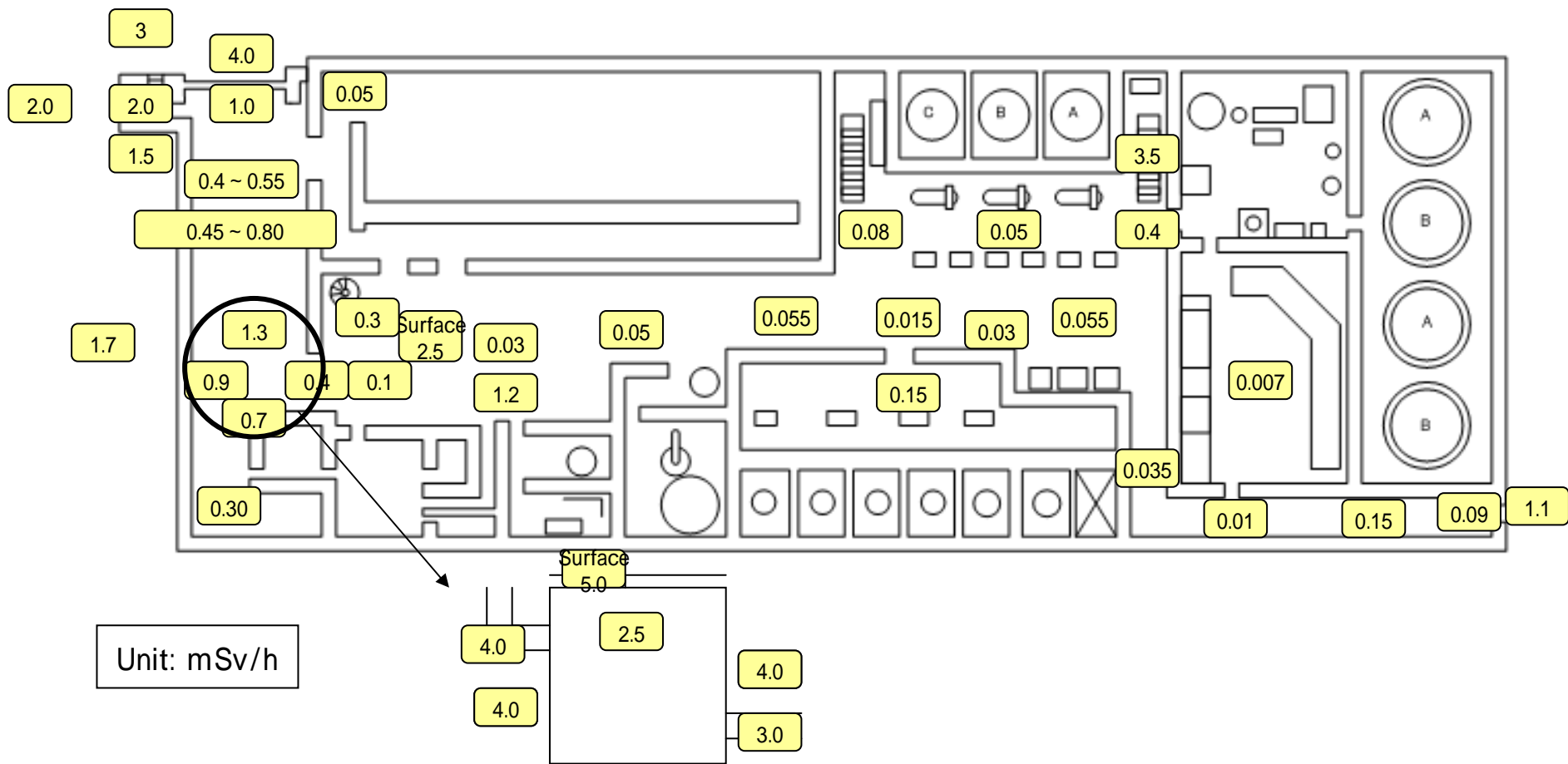


1FL, T/B, Unit 4

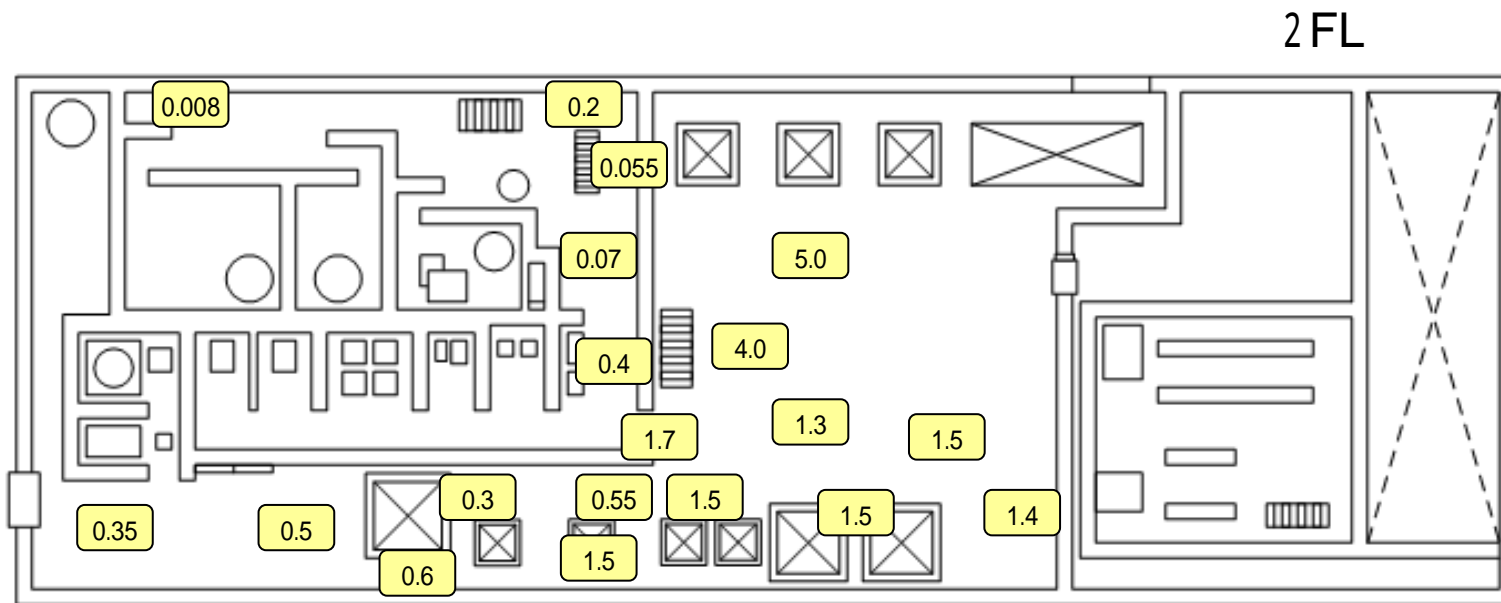




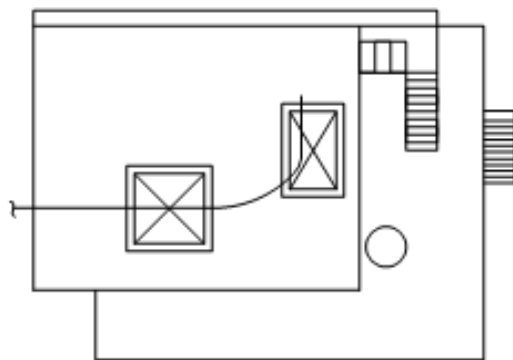
2FL, T/B, Unit 4



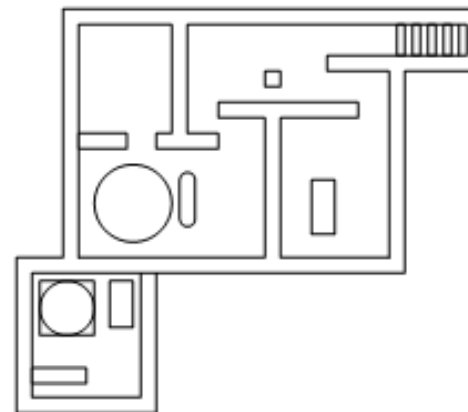
1FL, Rad Waste Treatment Bldg, Unit 4



4 FL



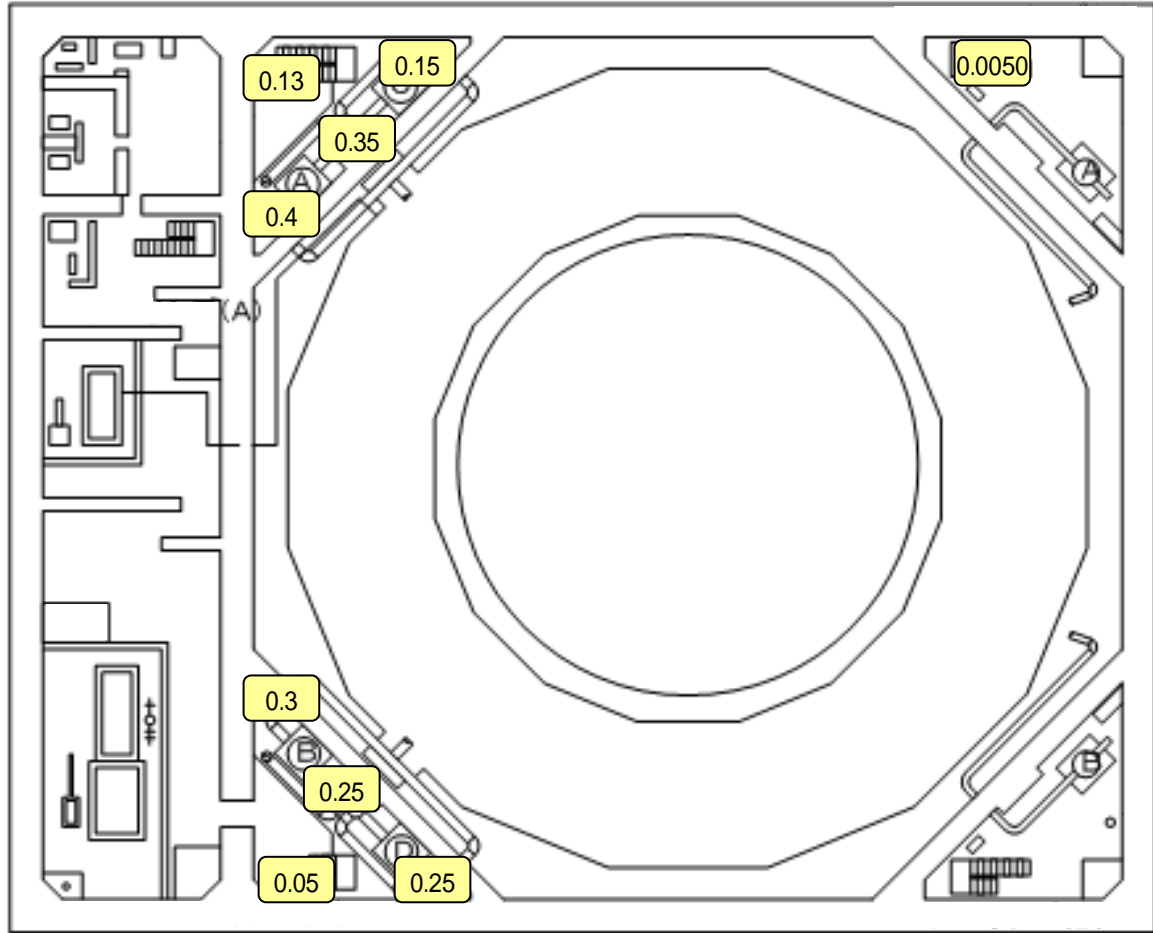
3 FL



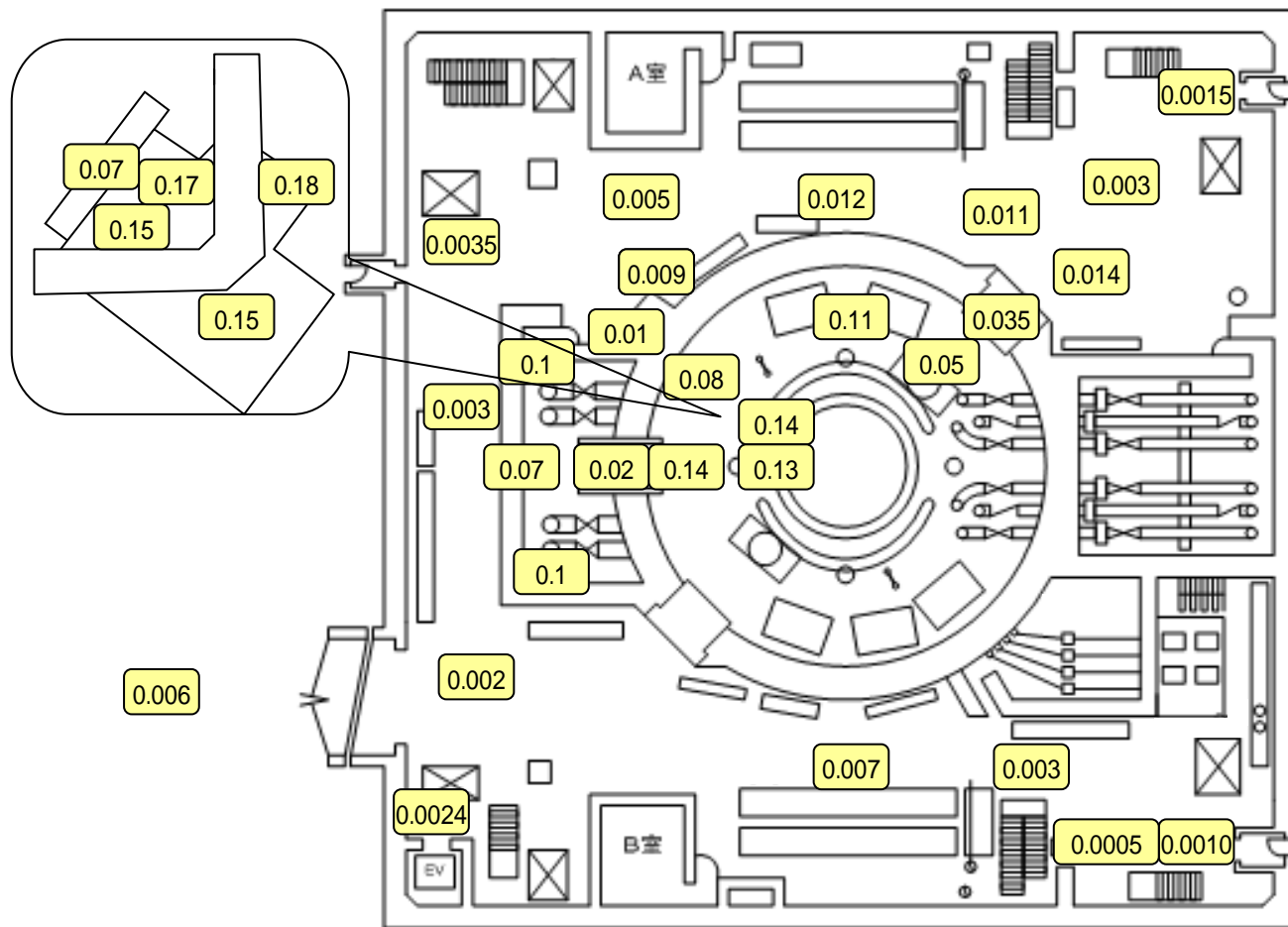
Unit: mSv/h

2, 3 and 4FL, Rad Waster Treatment Bldg,  
Unit 4

Unit: mSv/h

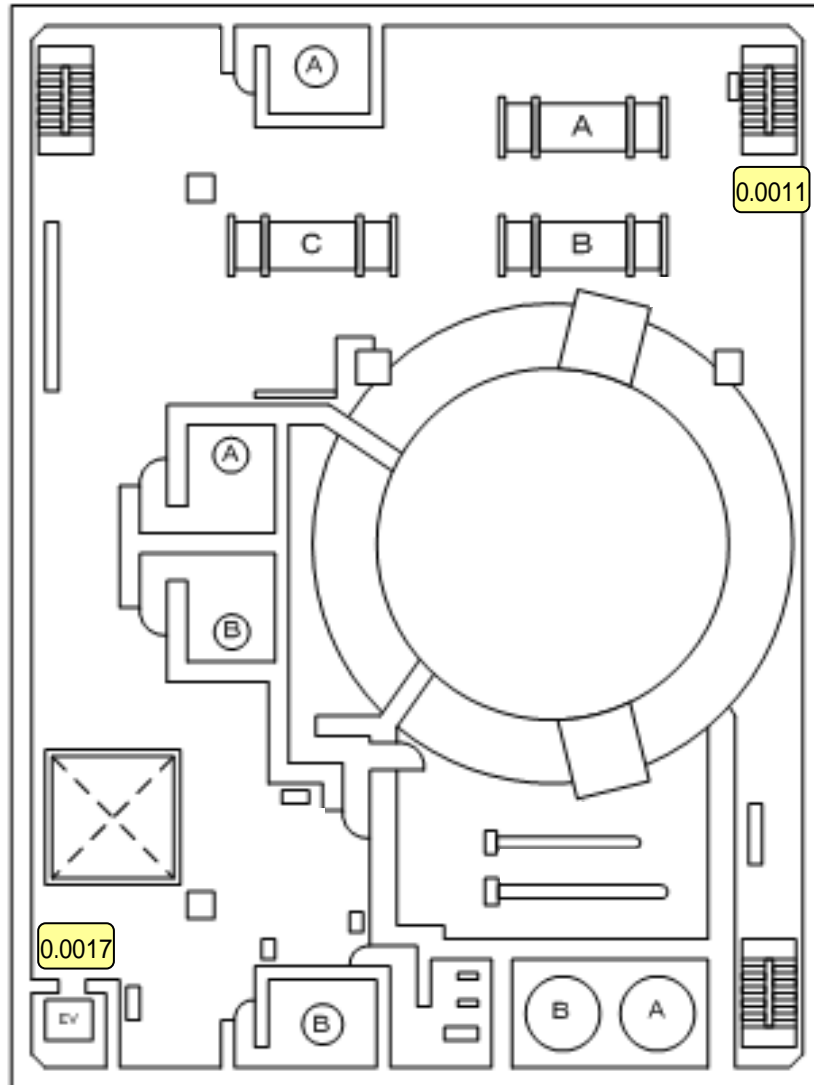


B1, R/B, Unit 5



Unit: mSv/h

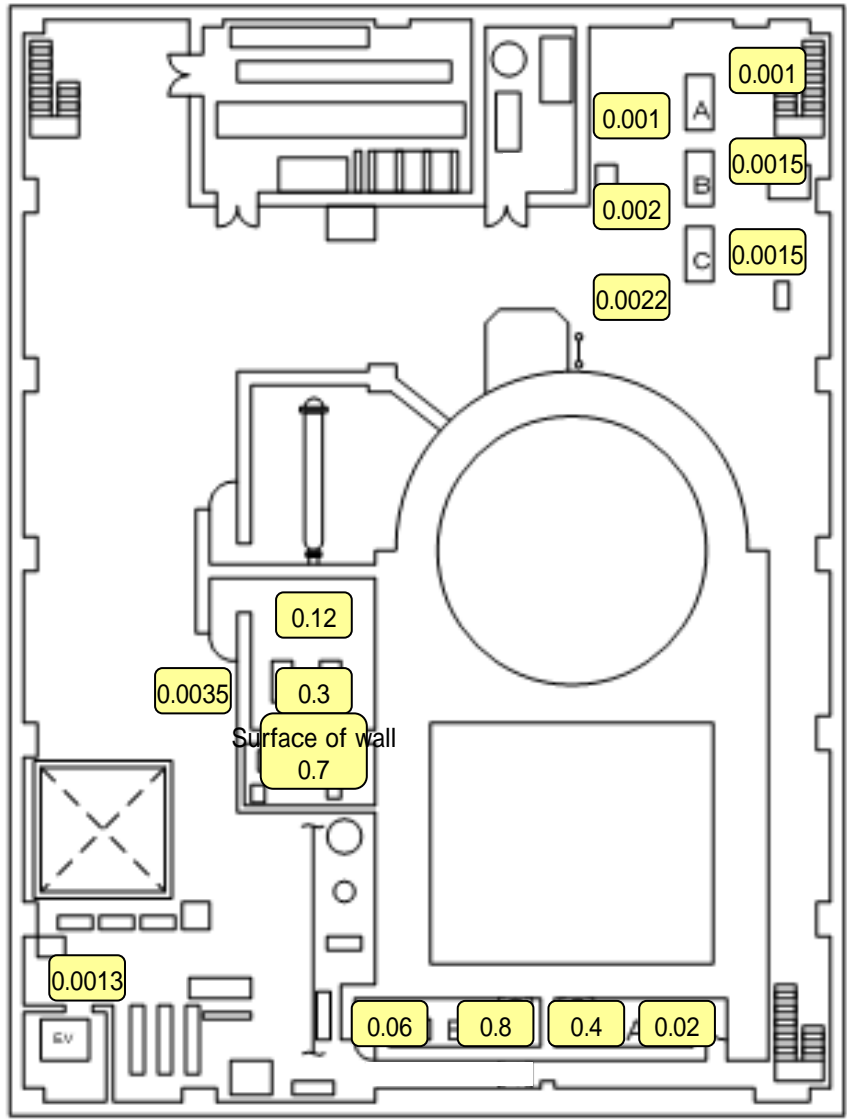
1FL, R/B, Unit 5



Unit: mSv/h

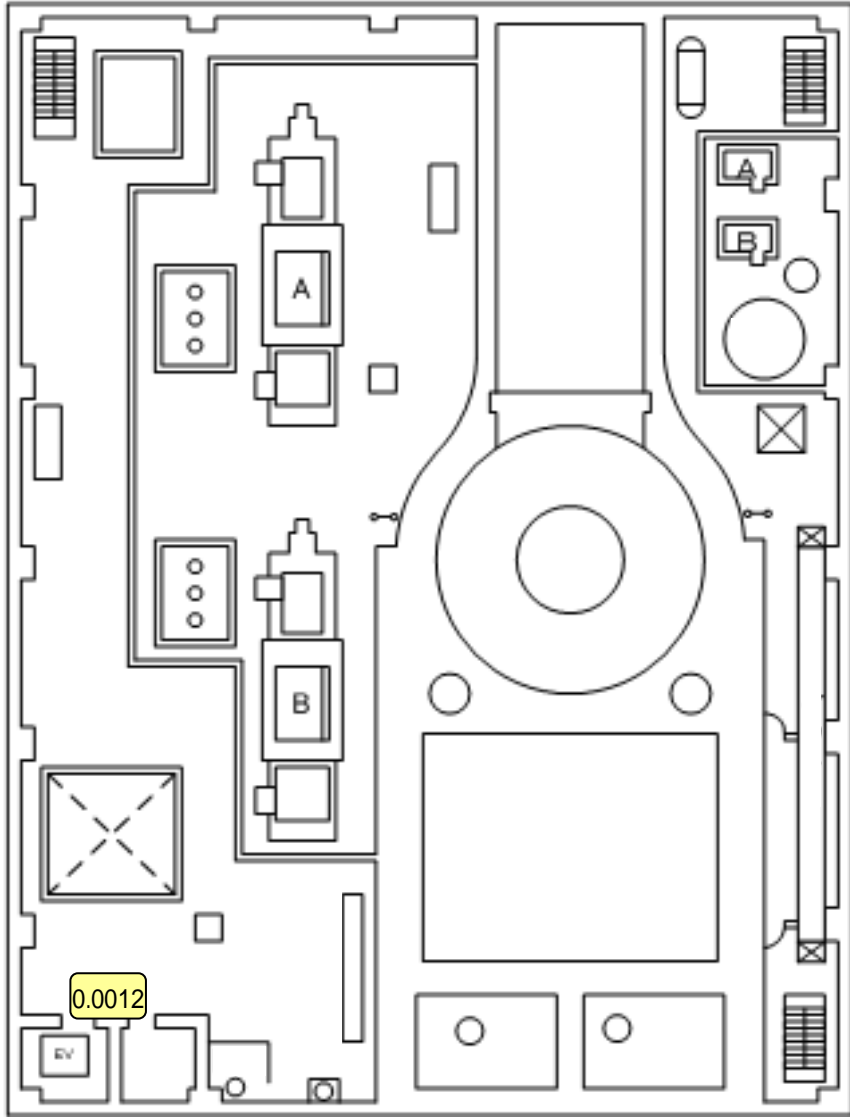
2FL, R/B, Unit 5

Unit: mSv/h



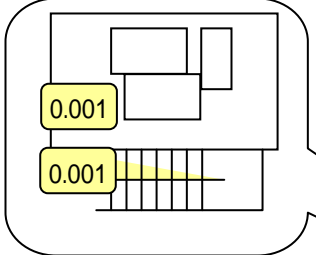
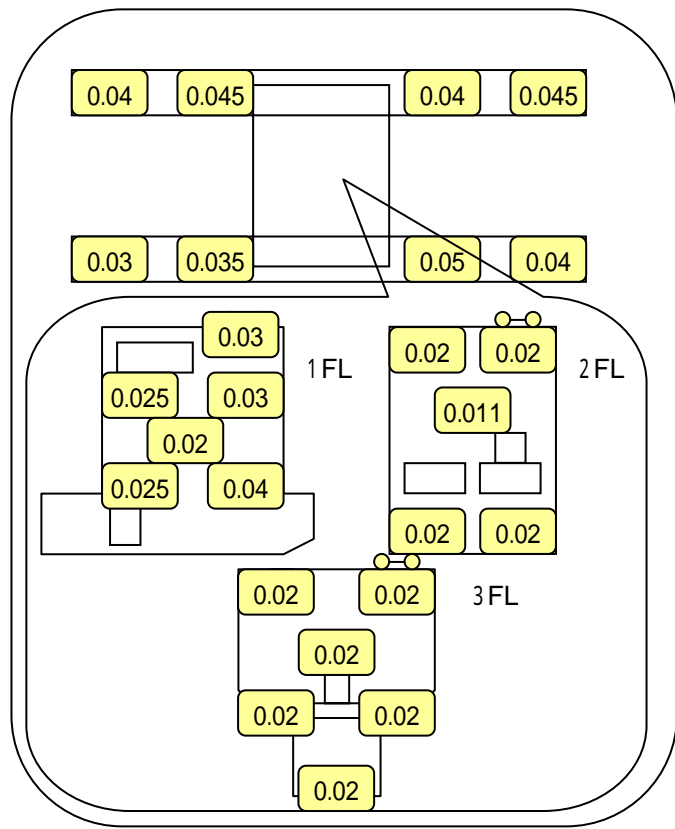
3FL, R/B, Unit 5

Unit: mSv/h

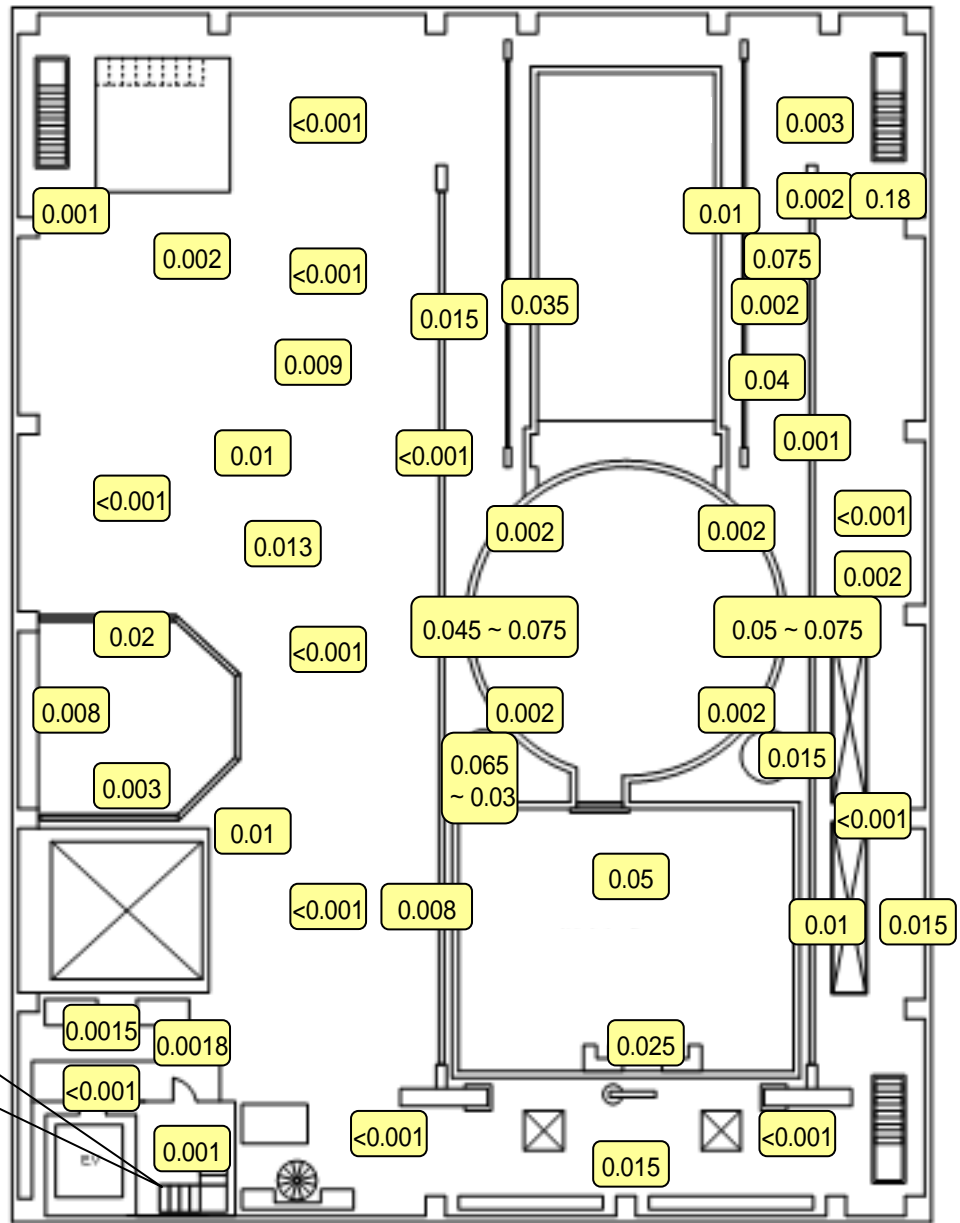


4FL, R/B, Unit 5



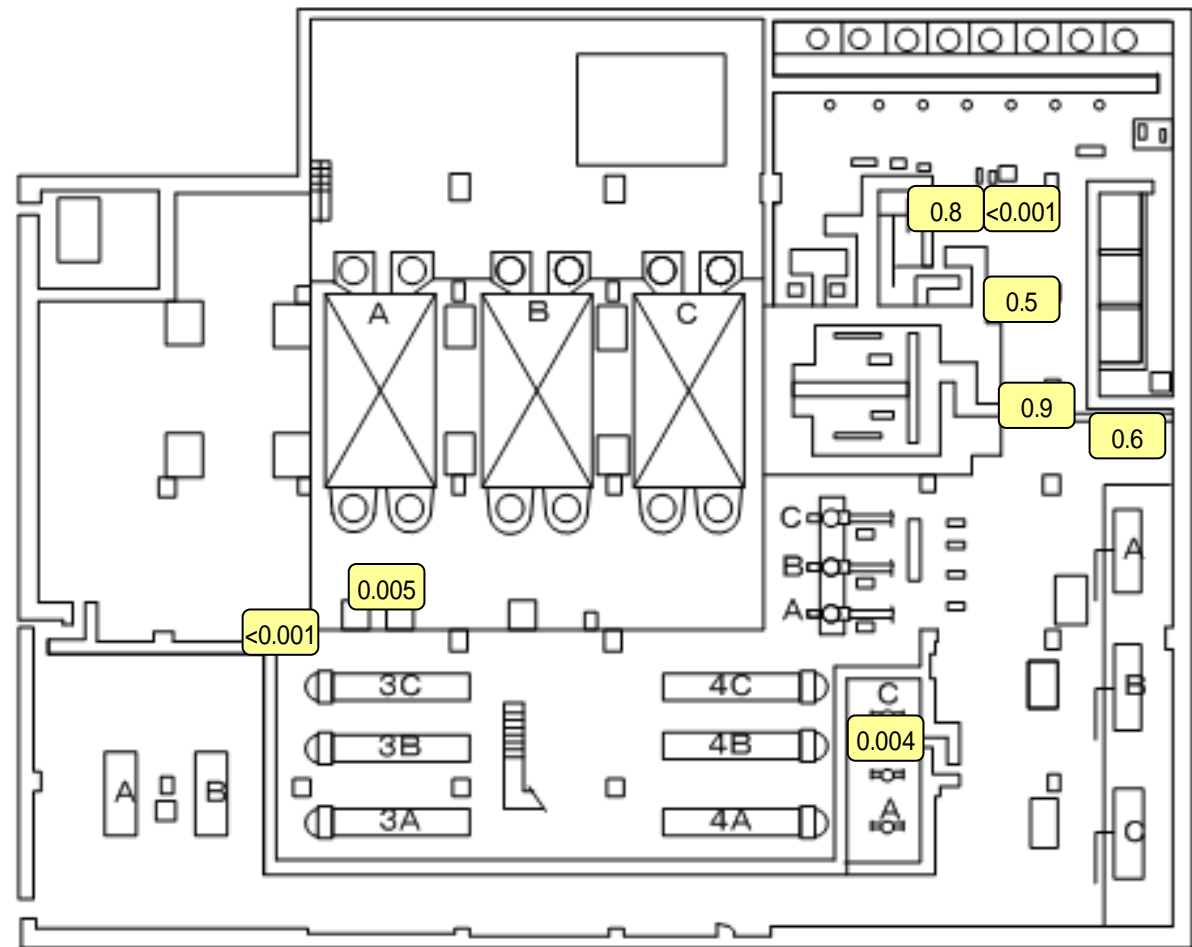


Unit: mSv/h



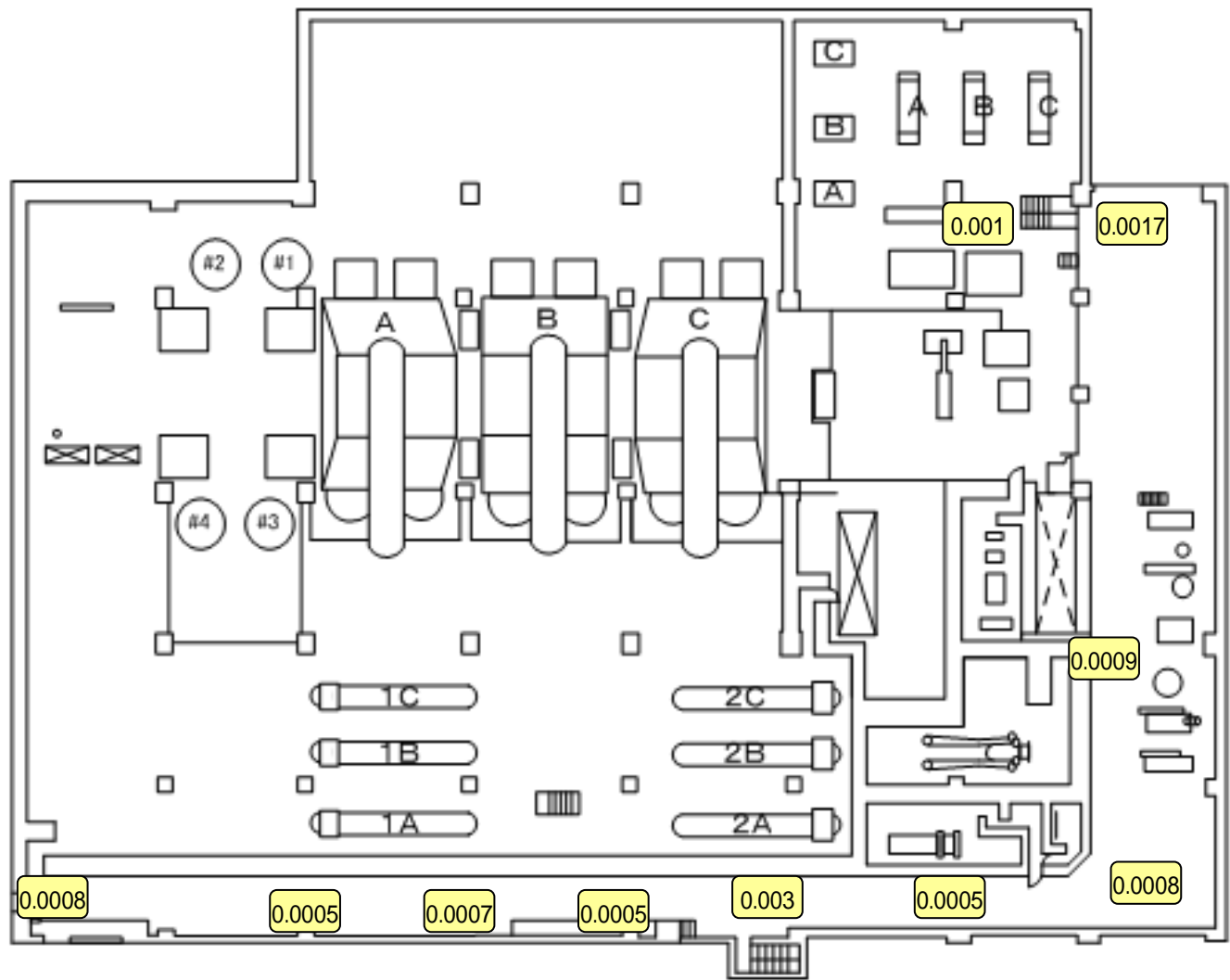
5FL, R/B, Unit 5

Unit: mSv/h

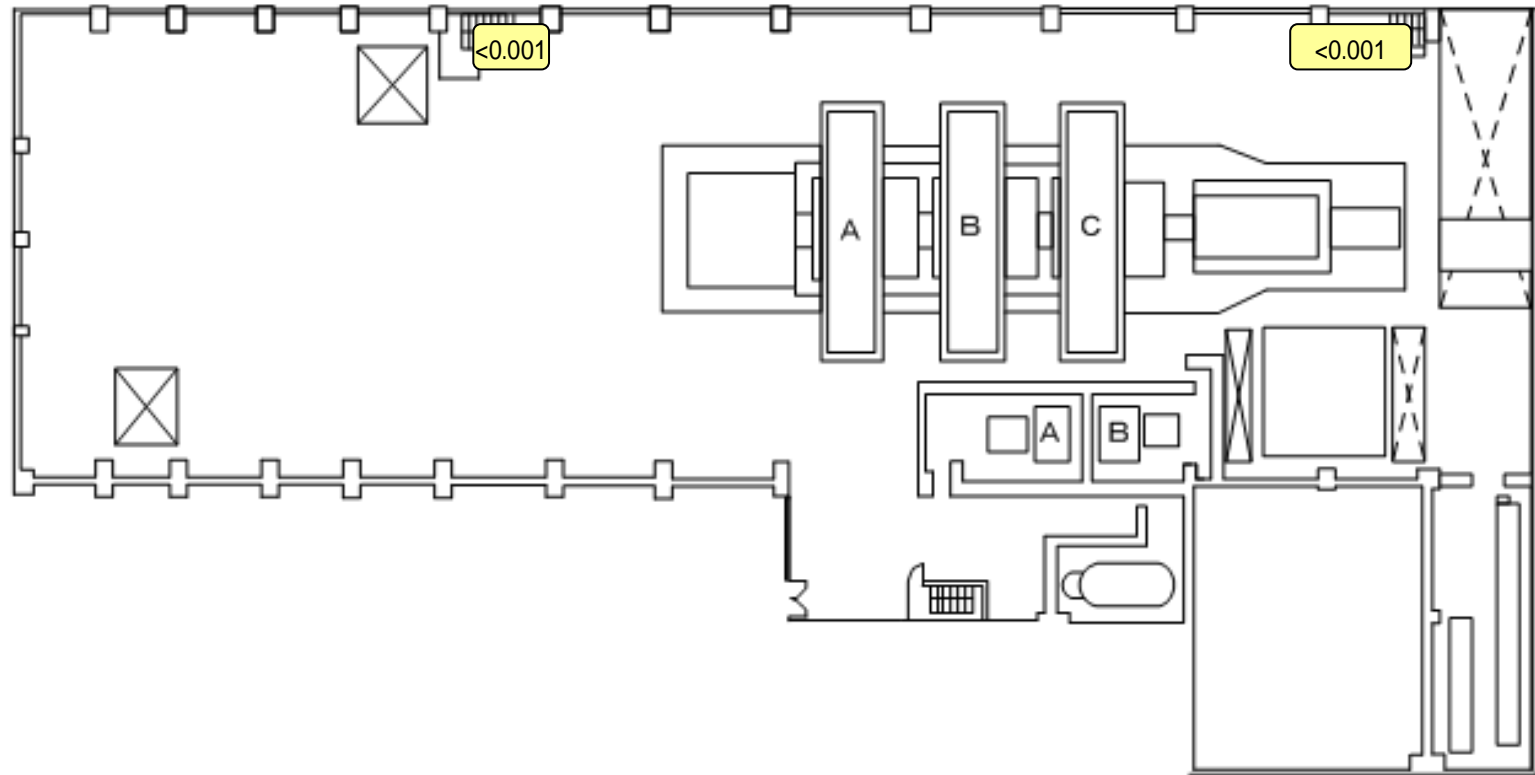


B1, T/B, Unit 5

Unit: mSv/h

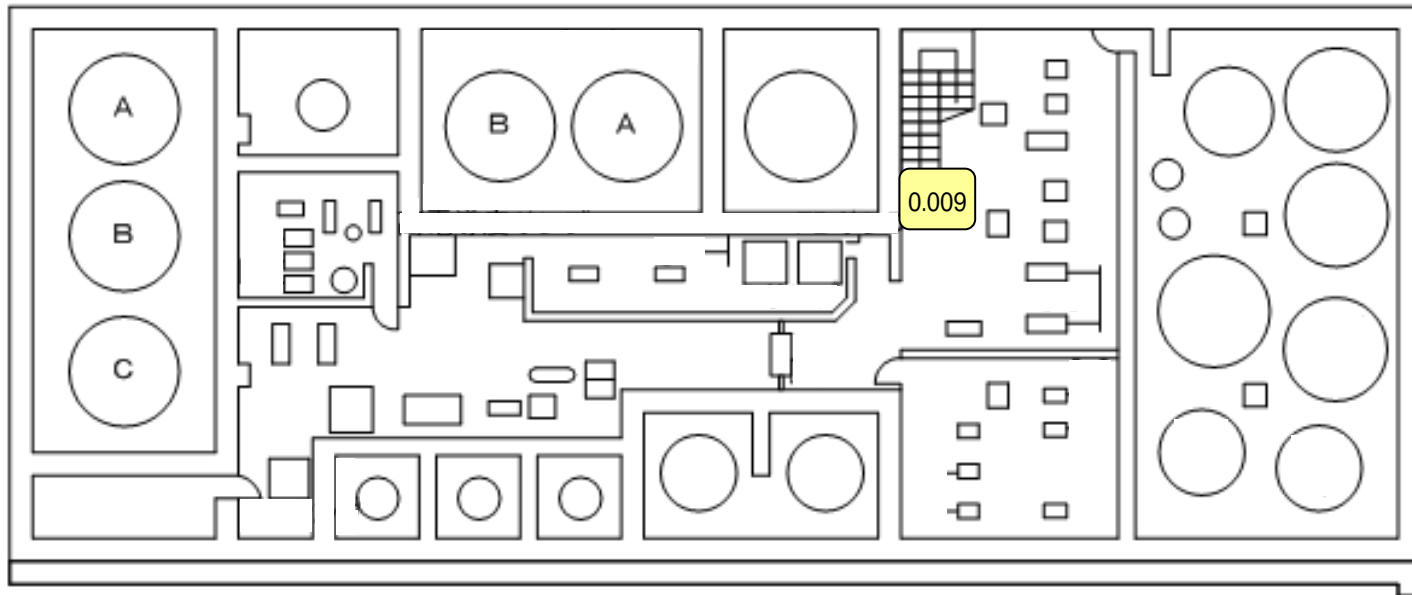


1FL, T/B, Unit 5



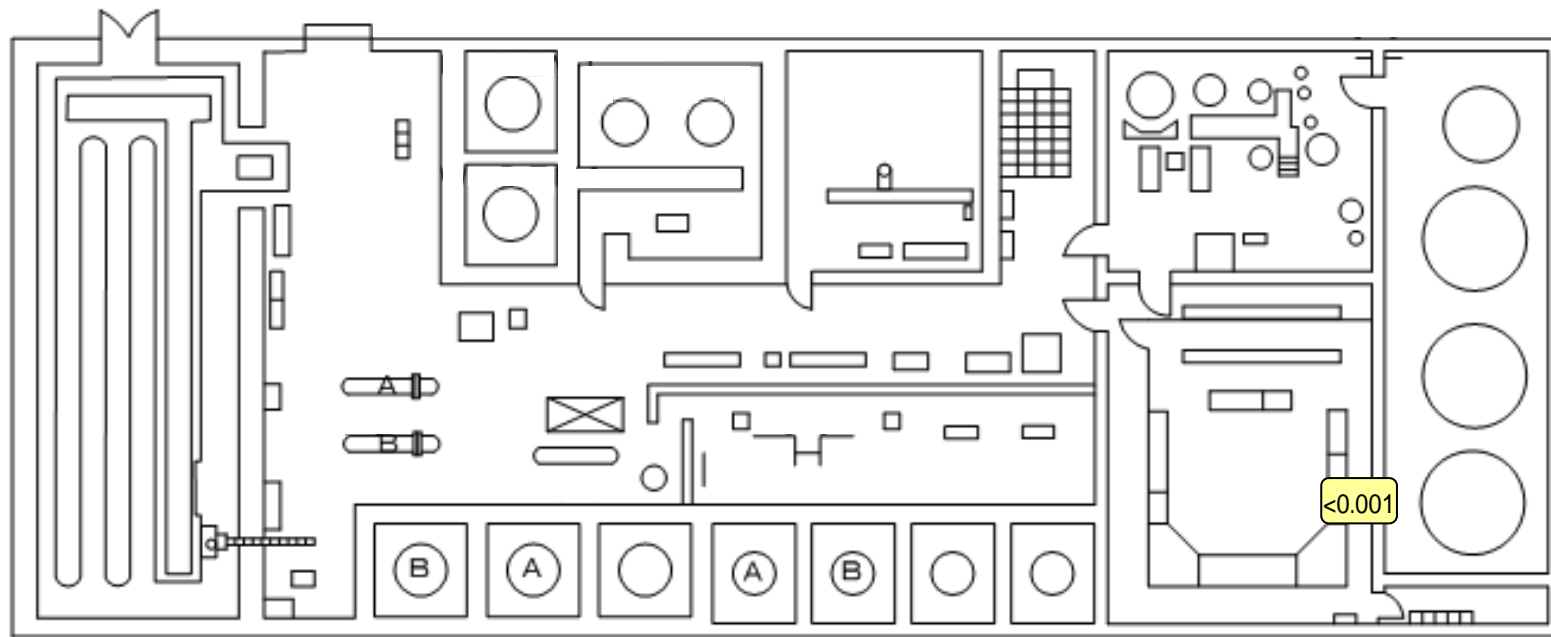
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2FL, T/B, Unit 5



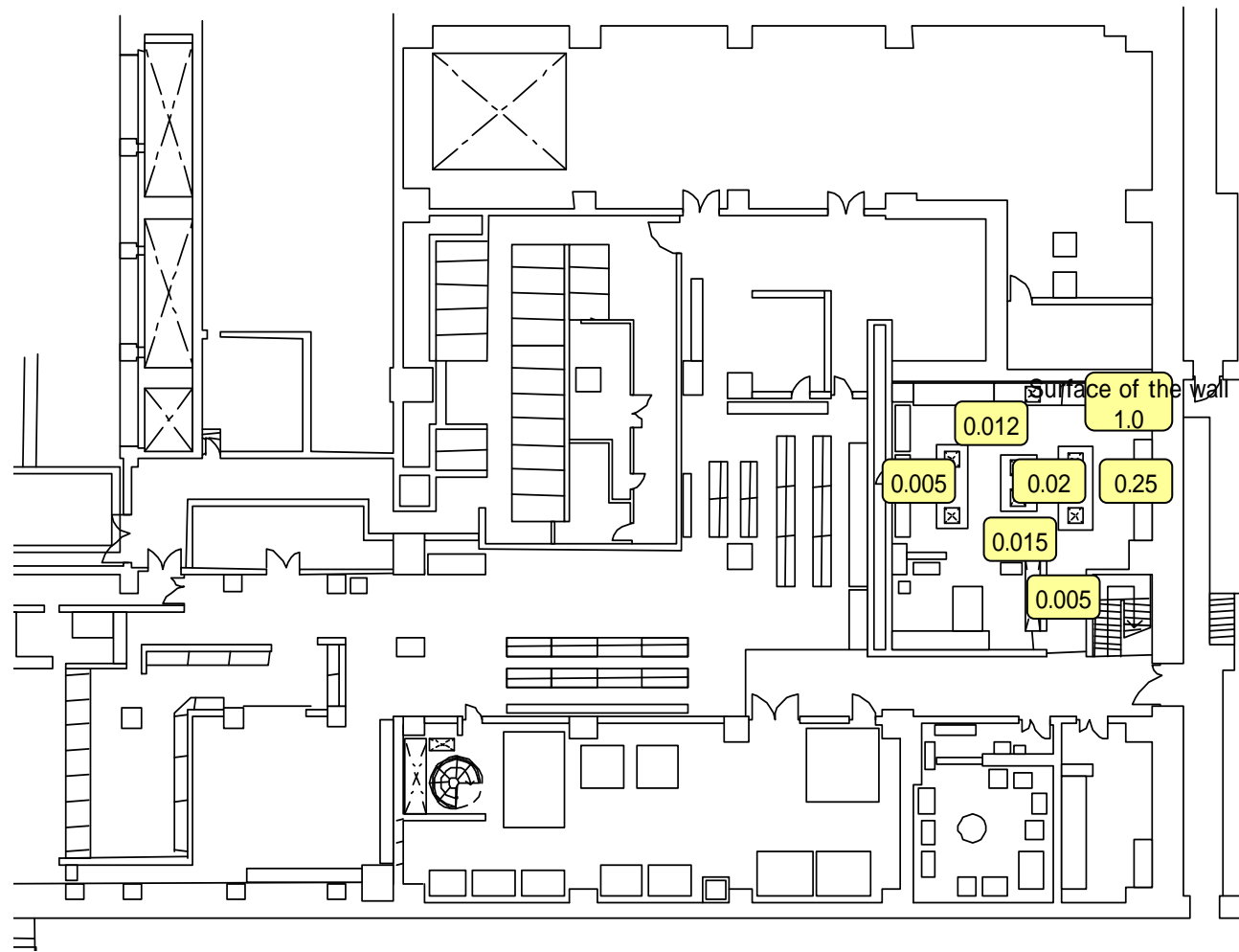
Unit: mSv/h

B1, Rad Waste Treatment Bldg, Unit 5



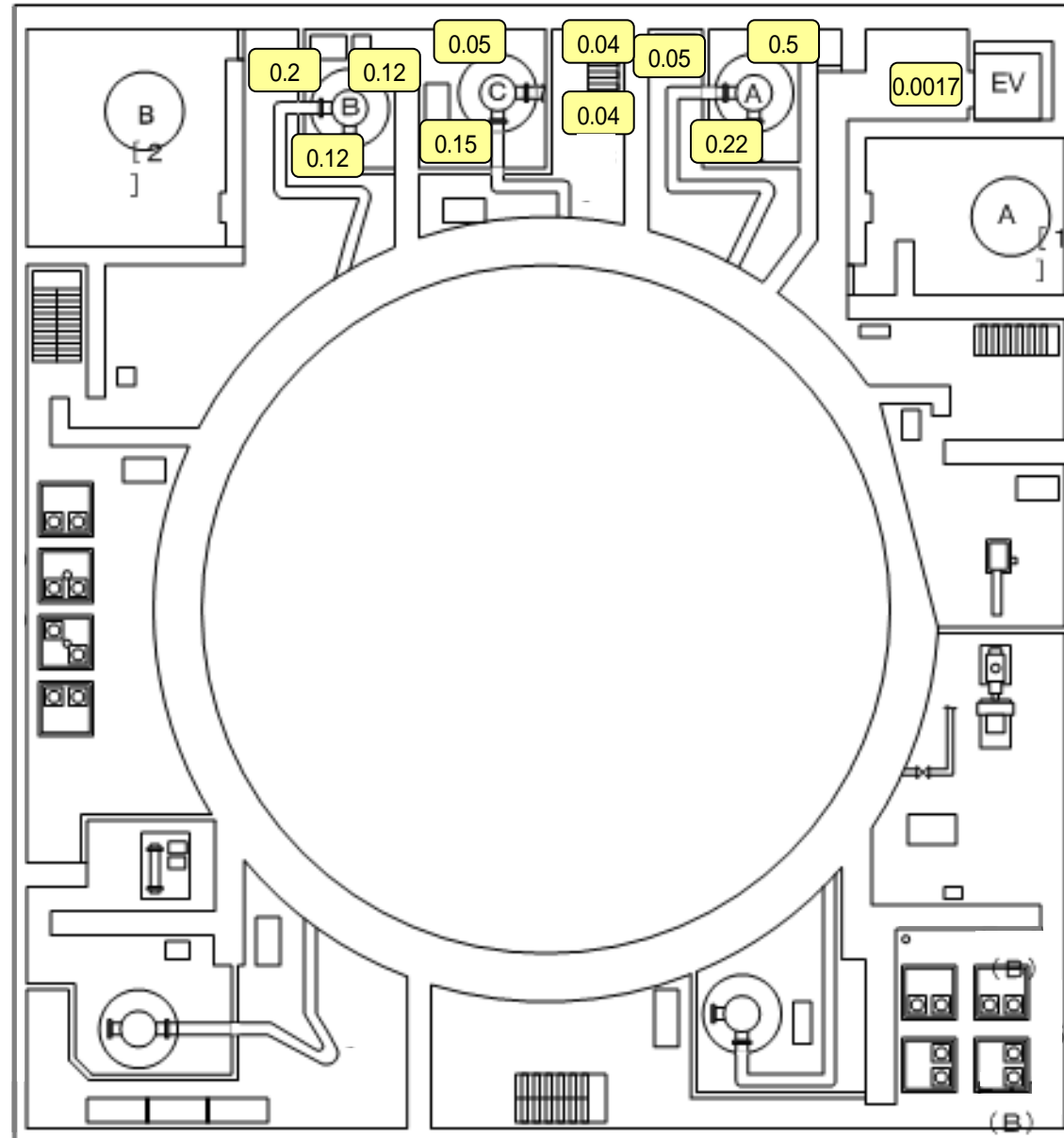
Unit: mSv/h

1FL, Rad Waste Treatment Bldg, Unit 5



Unit: mSv/h

1FL, Service Bldg, Units 5 & 6

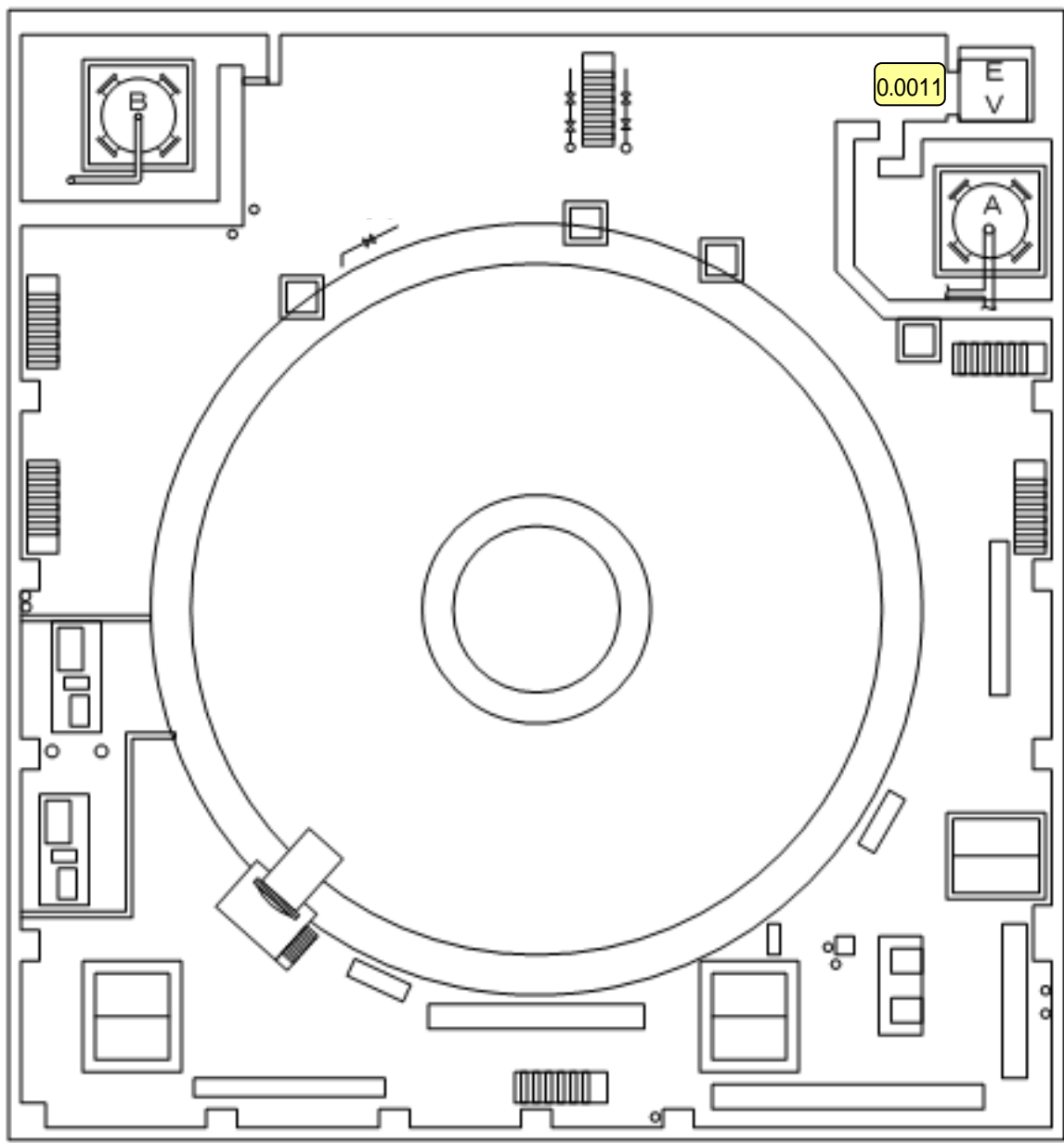


Unit: mSv/h

B2, R/B, Unit 6

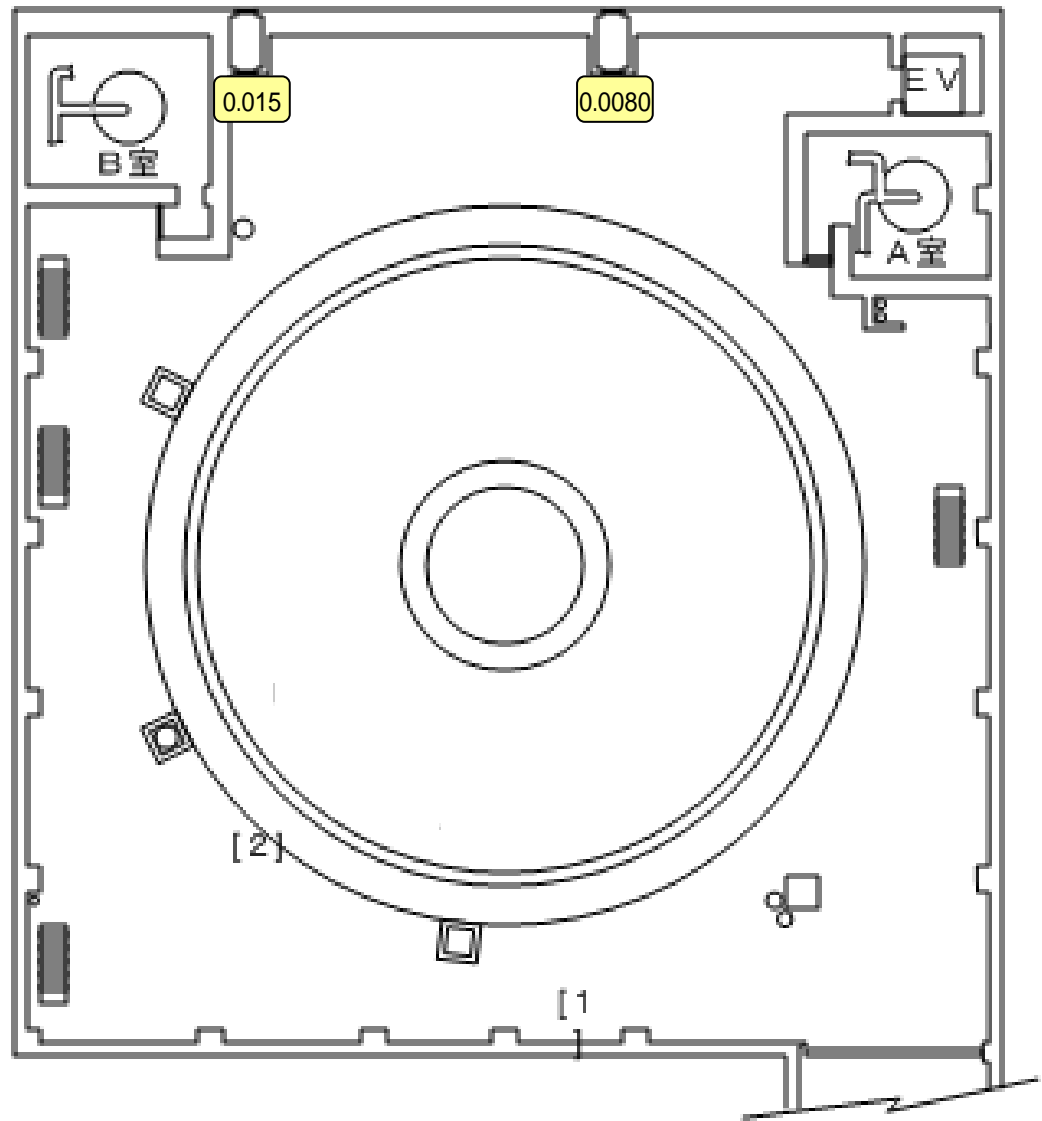


Unit: mSv/h



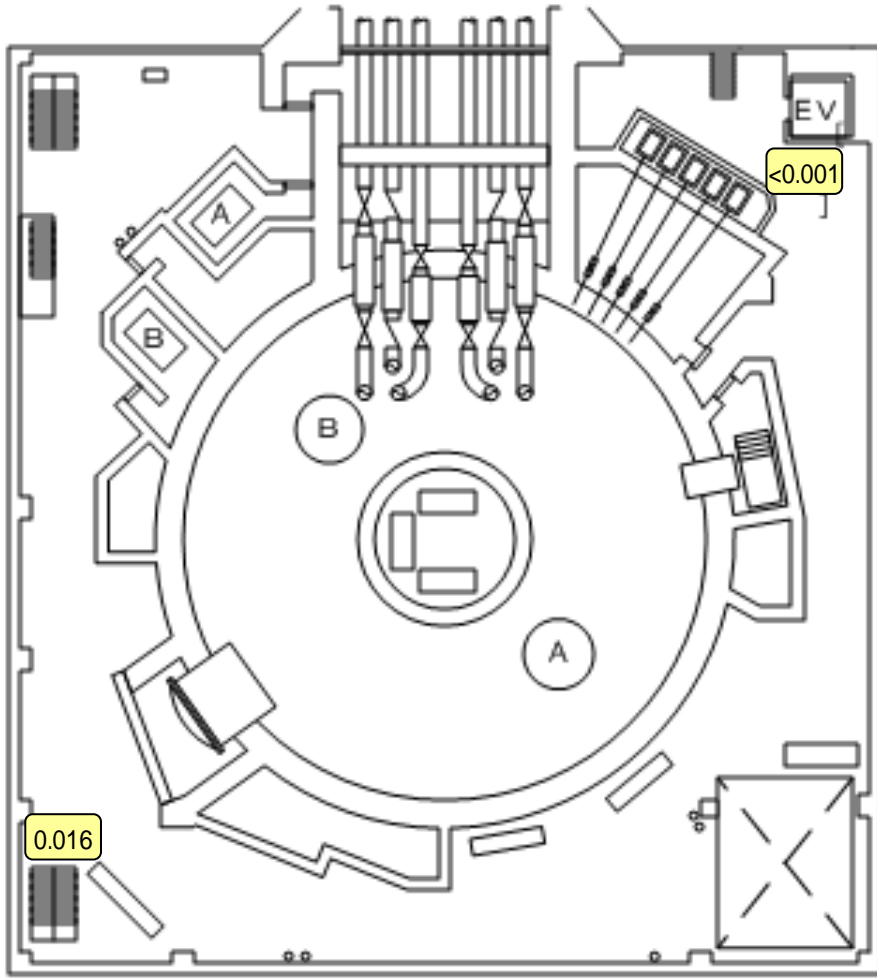
B1, R/B, Unit 6

Unit: mSv/h



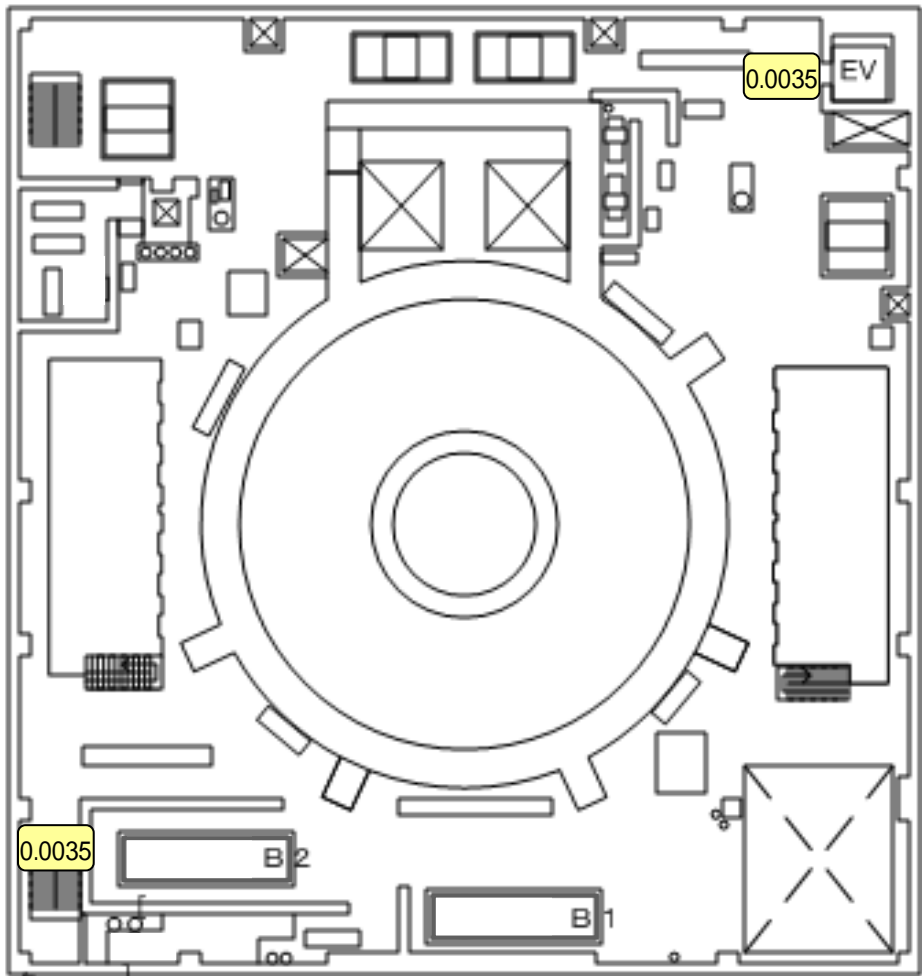
1FL, R/B, Unit 6

Unit: mSv/h

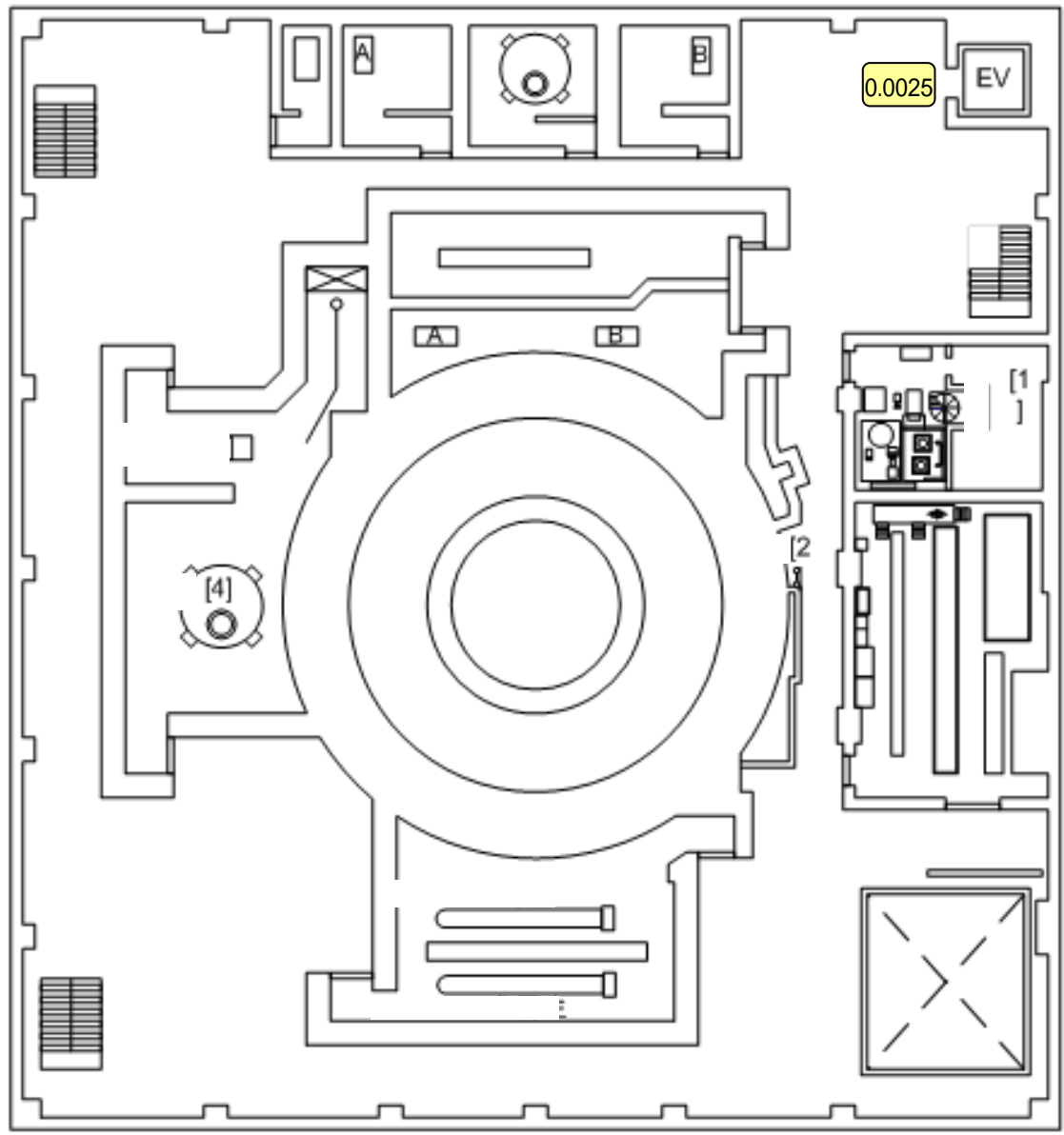


2FL, R/B, Unit 6

Unit: mSv/h



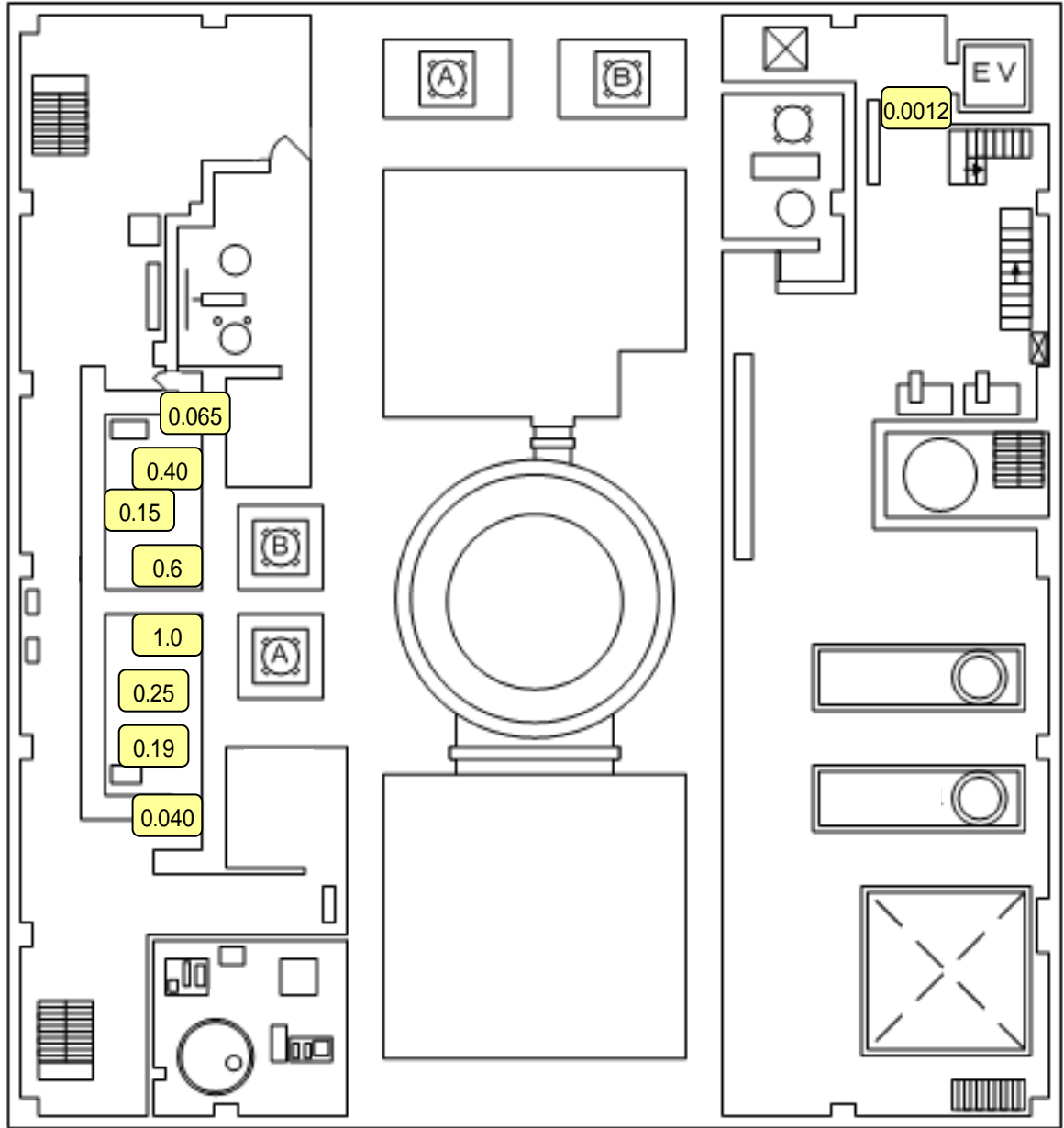
3FL, R/B, Unit 6



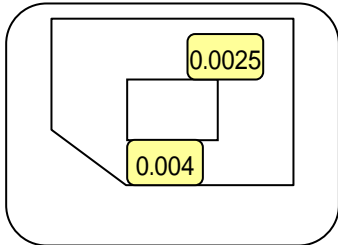
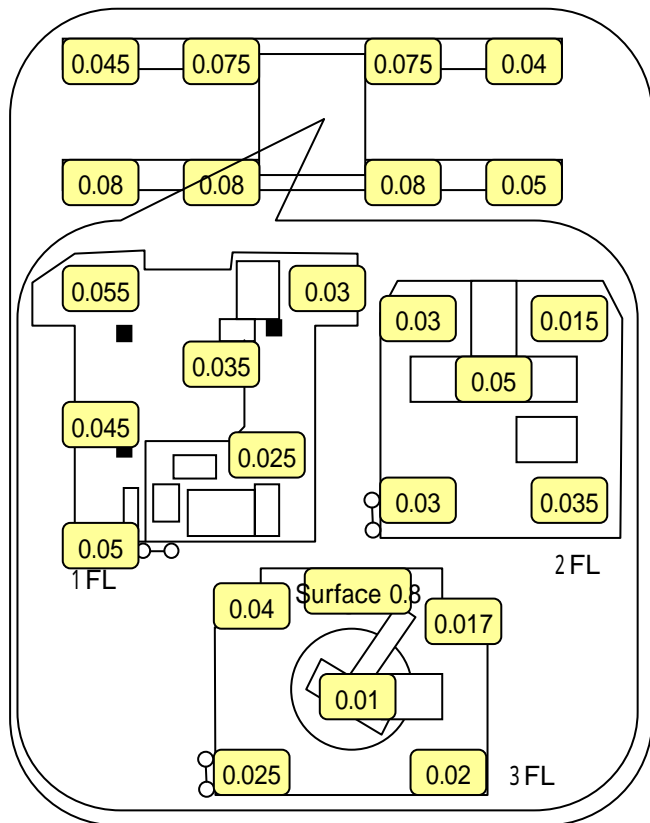
Unit: mSv/h

4FL, R/B, Unit 6

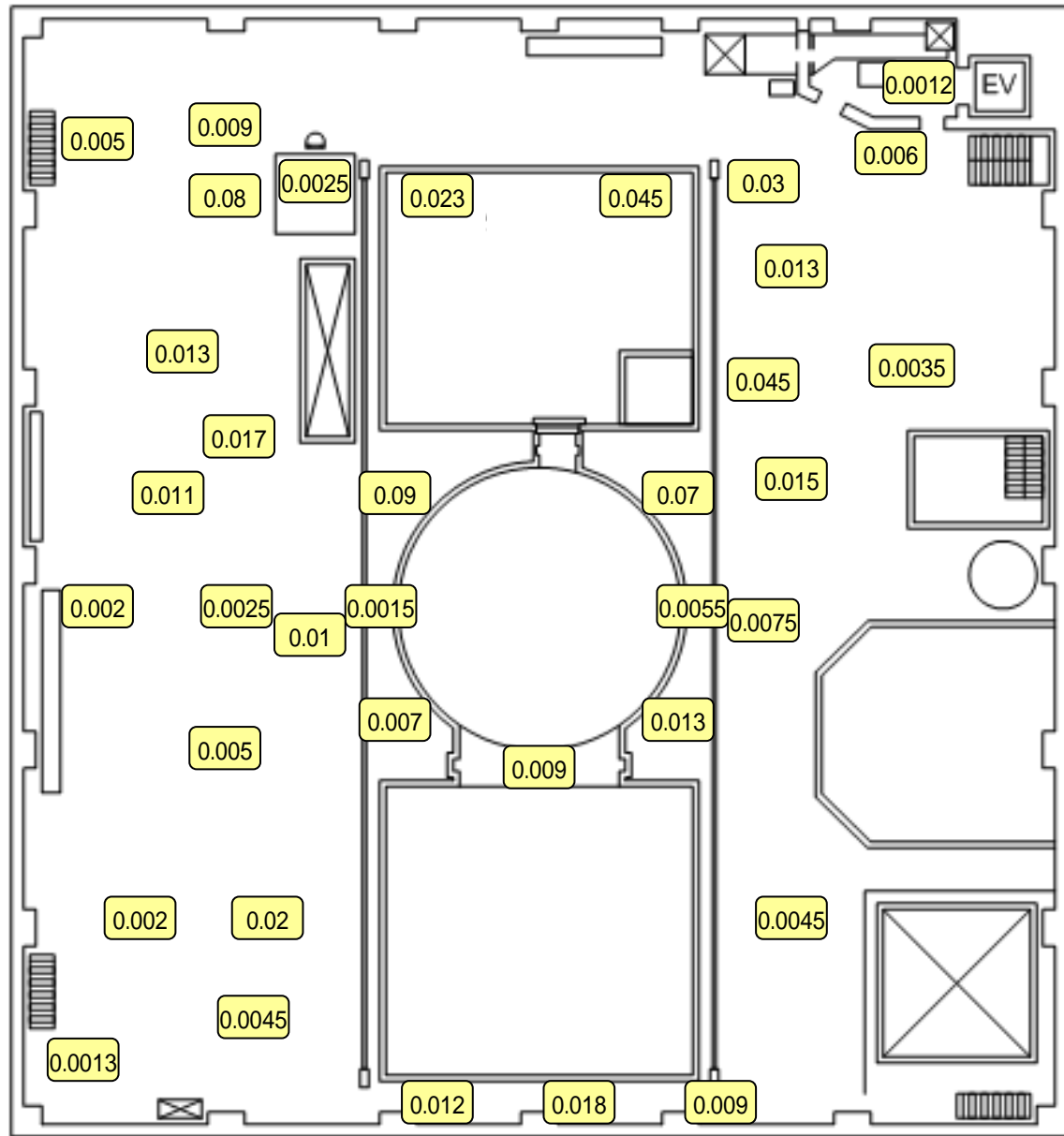
Unit: mSv/h



5FL, R/B, Unit 6

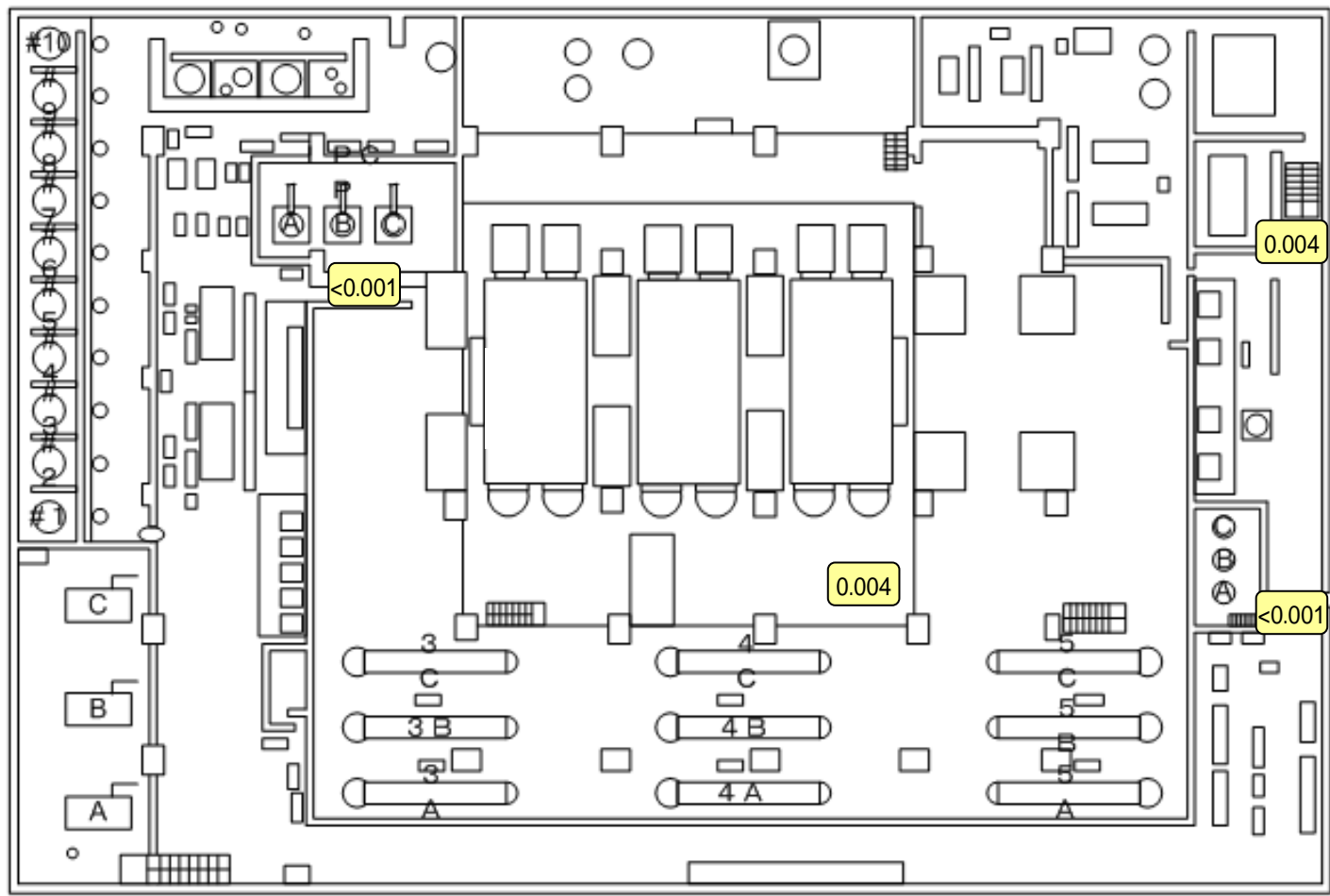


Unit: mSv/h



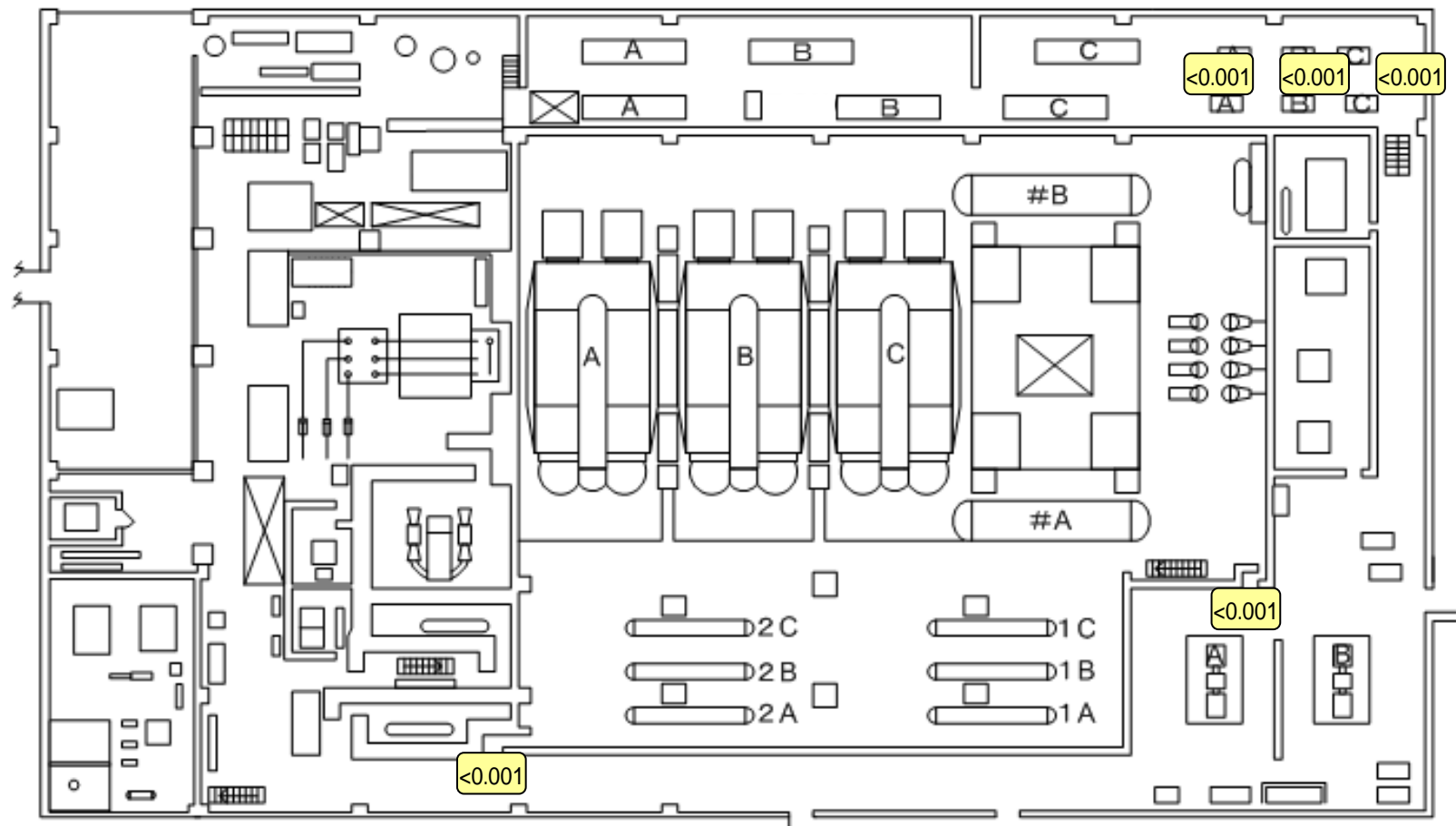
6FL, R/B, Unit 6

Unit: mSv/h



B1, T/B, Unit 6

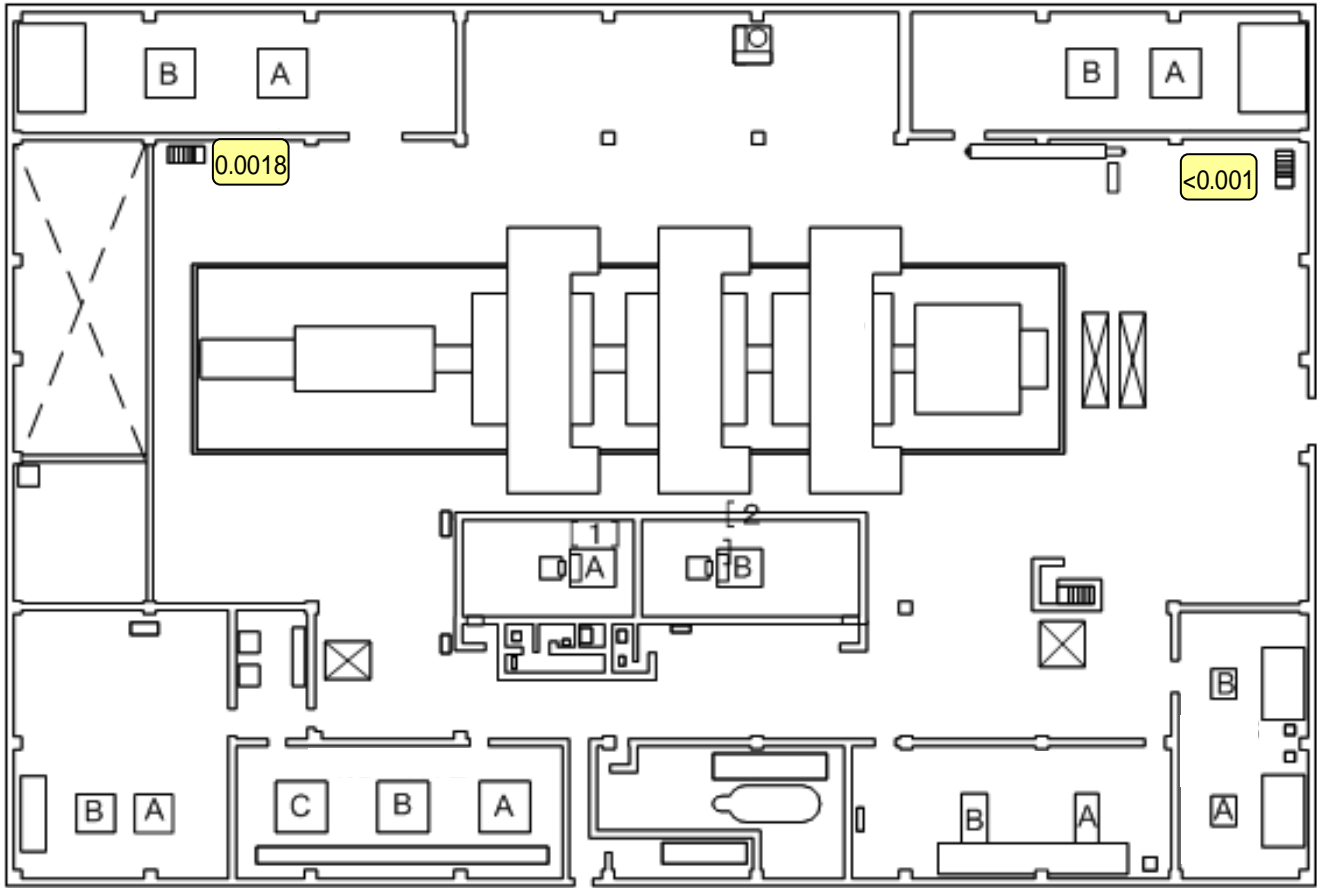




Unit: mSv/h

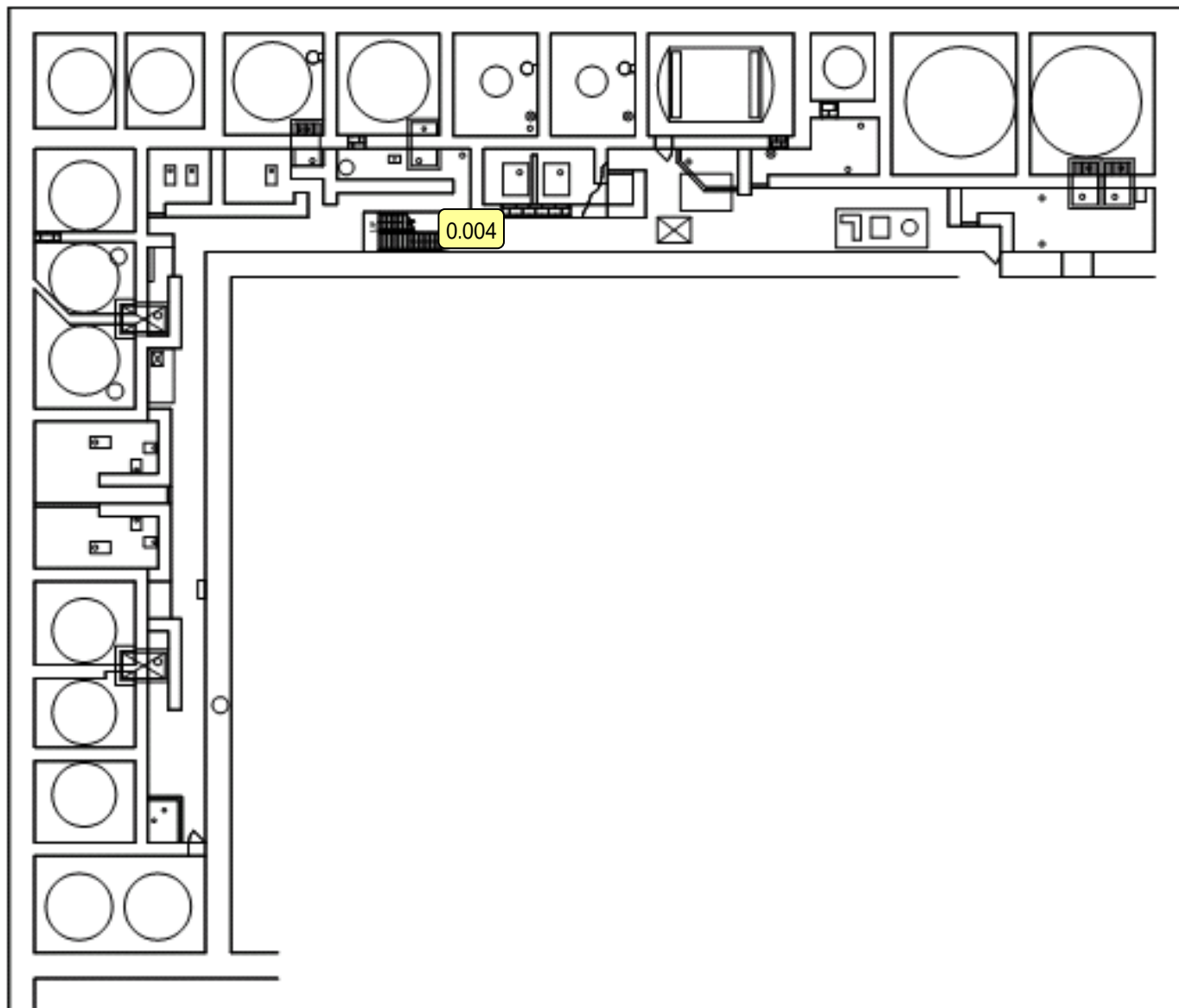
1FL, T/B, Unit 6

Unit: mSv/h



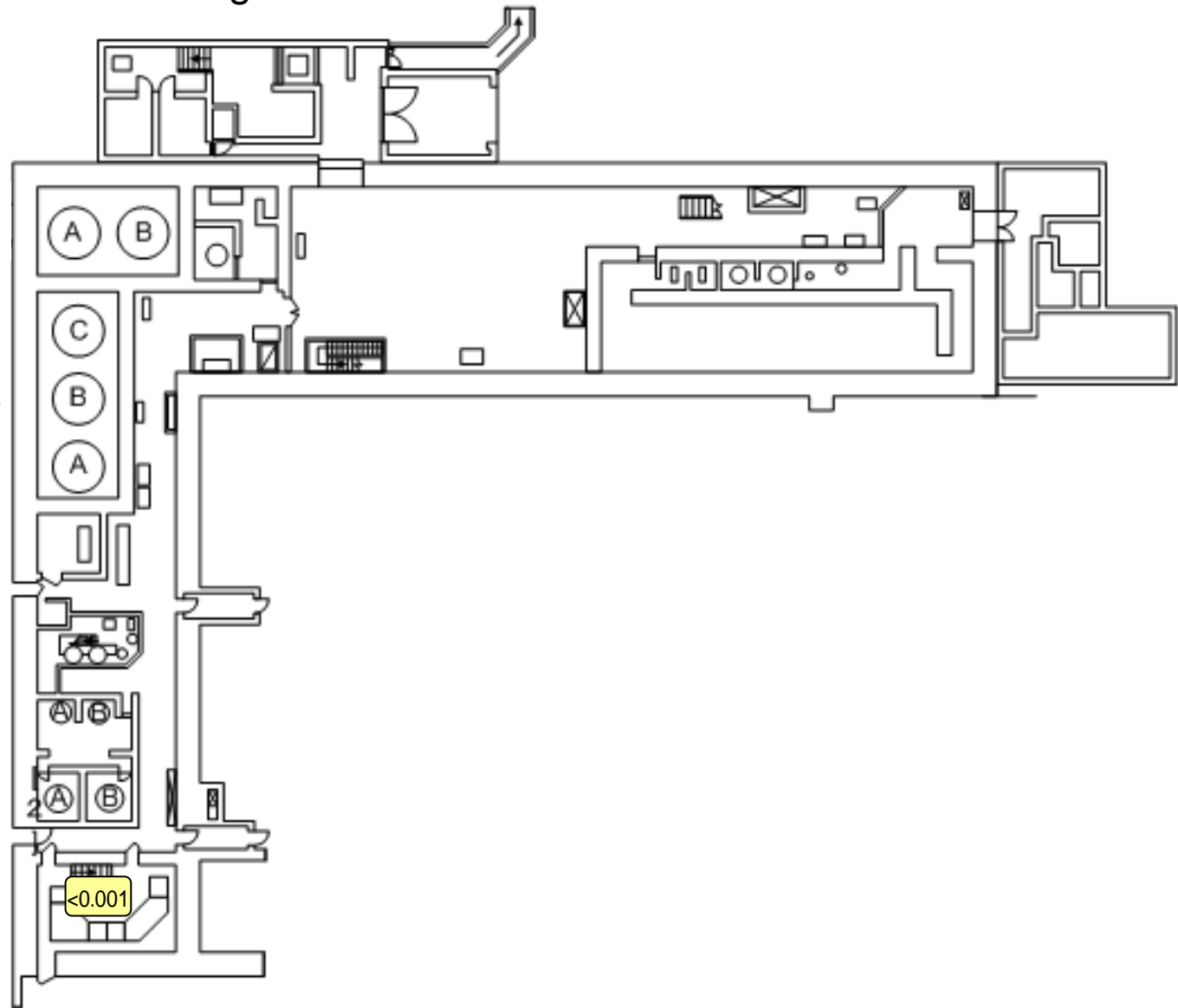
2FL, T/B, Unit 6

Unit: mSv/h



B2, Rad Waste Treatment Bldg, Unit 6

Bearing Area



Unit: mSv/h

1FL, Rad Waste Treatment Bldg, Unit 6

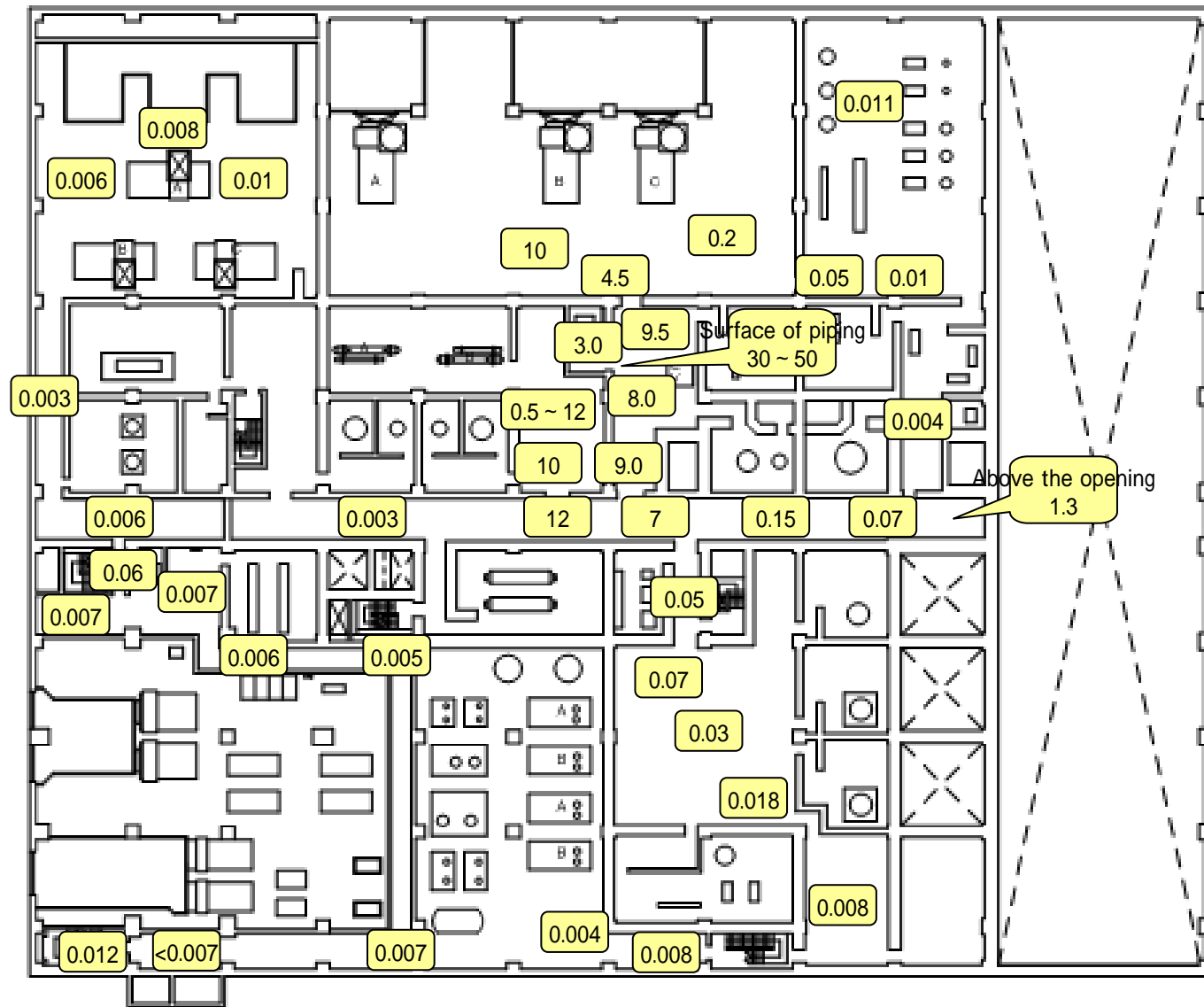


1FL, Process Main Bldg

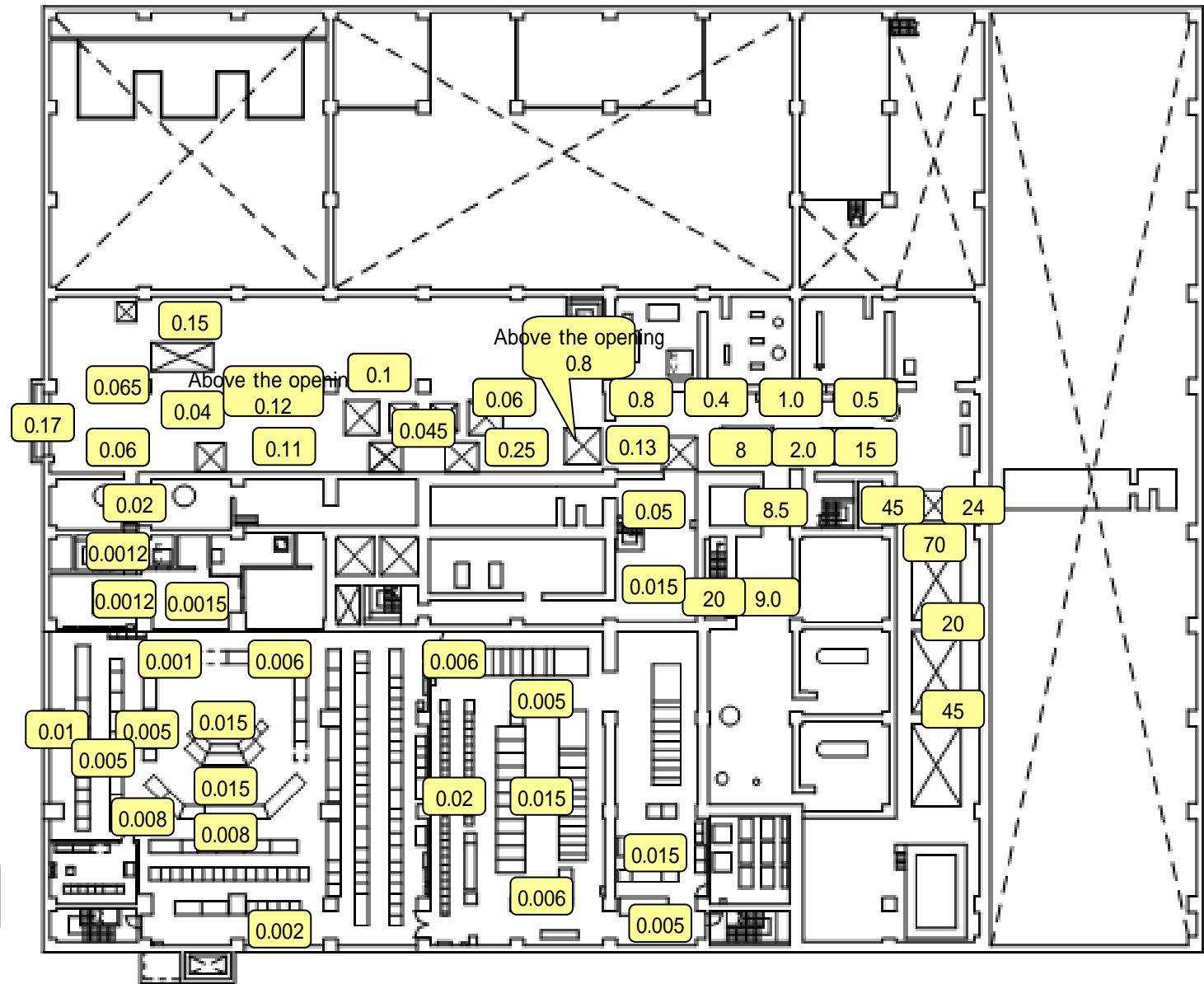


Unit: mSv/h

2FL, Process Main Bldg



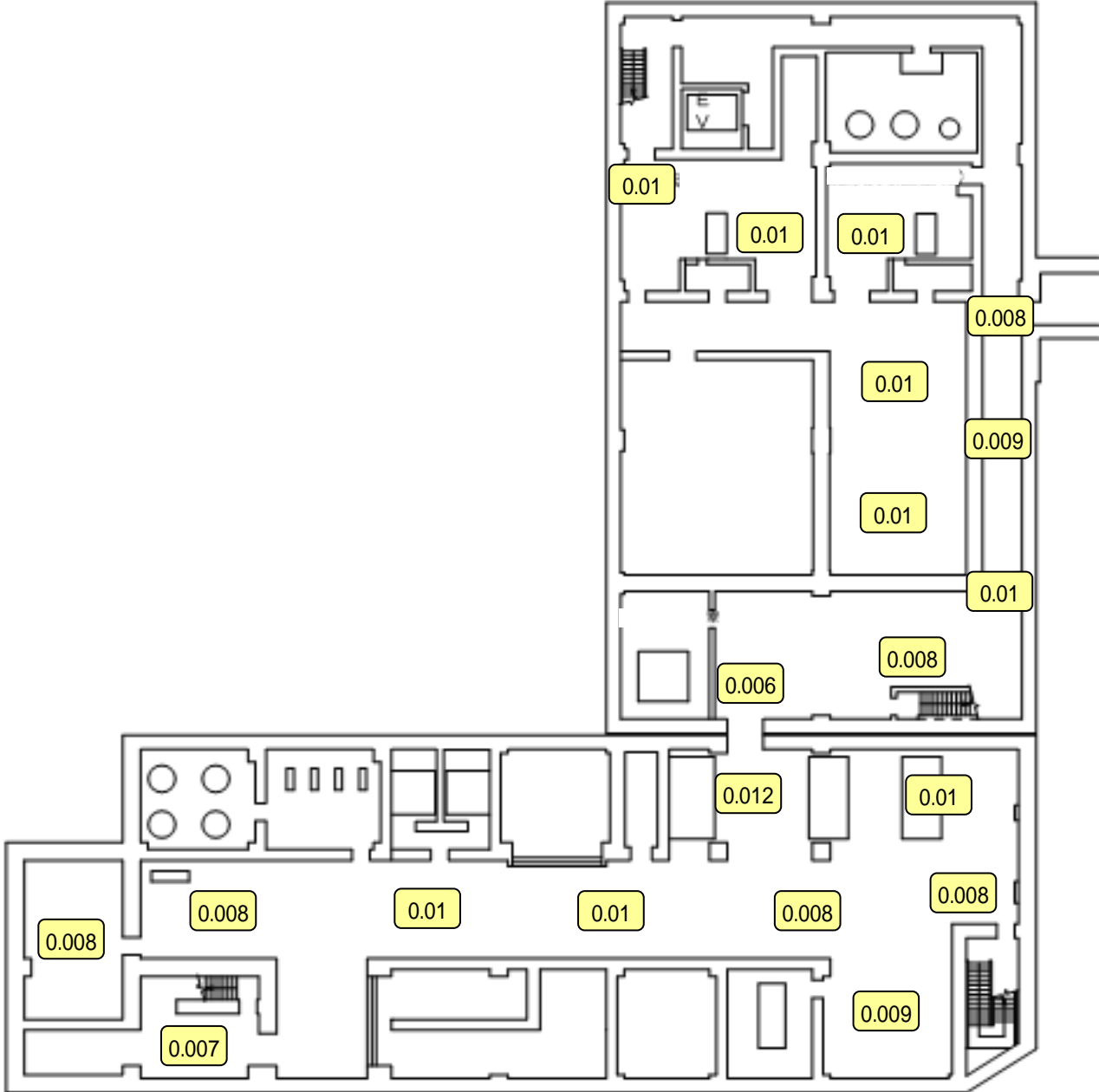
3FL, Process Main Bldg



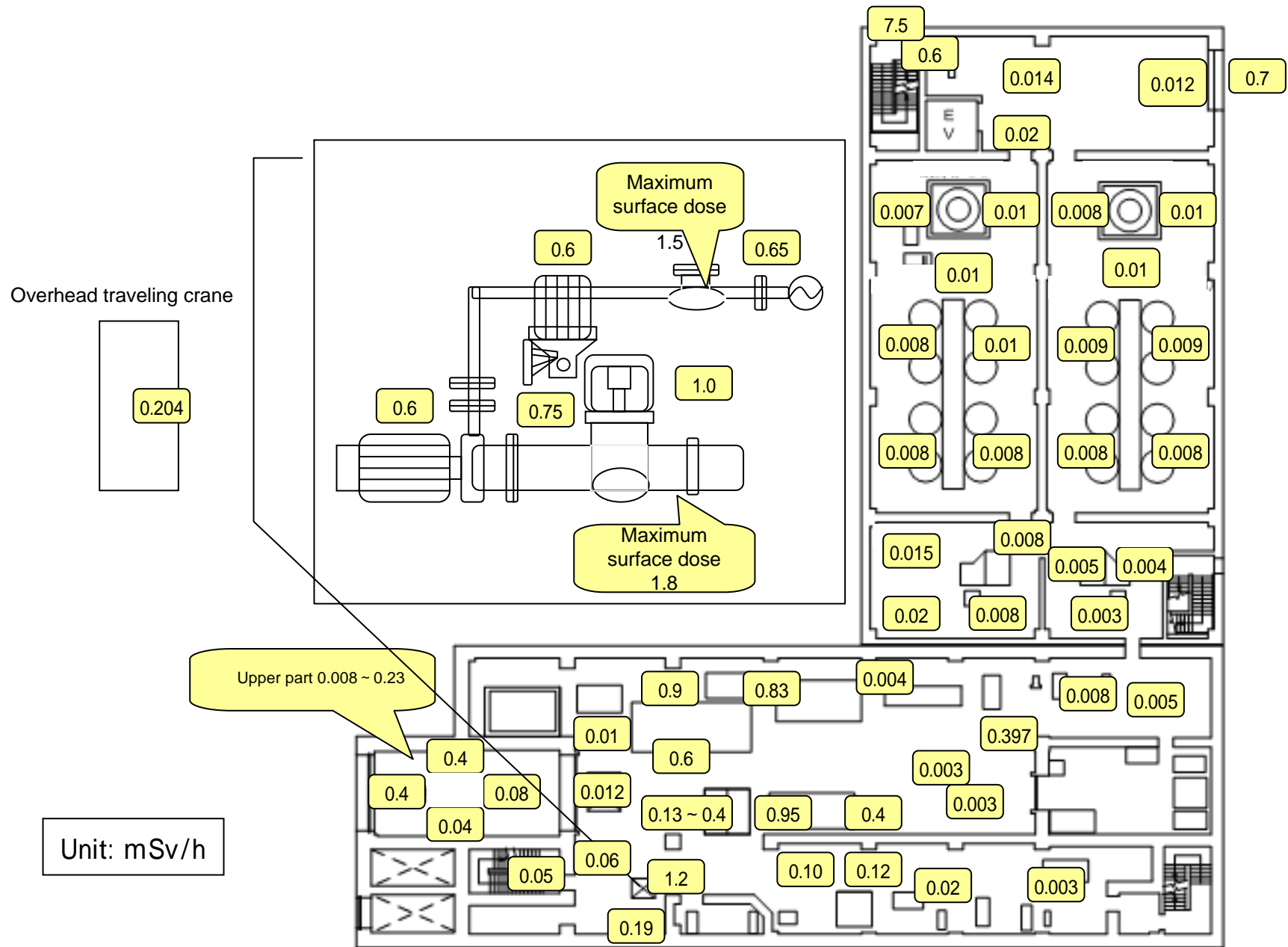
4FL, Process Main Bldg



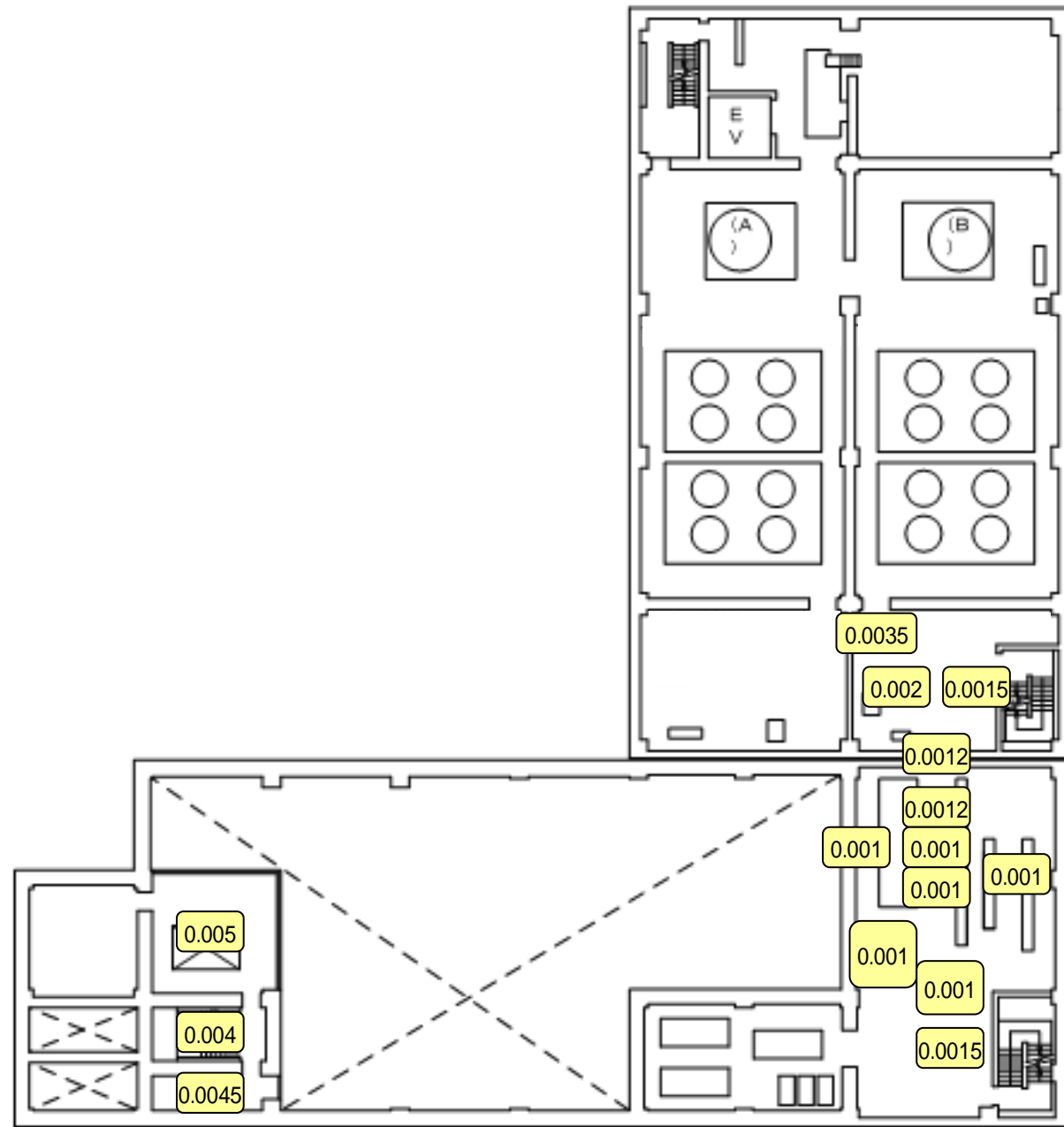
Unit: mSv/h



B1, Incineration Workshop Bldg

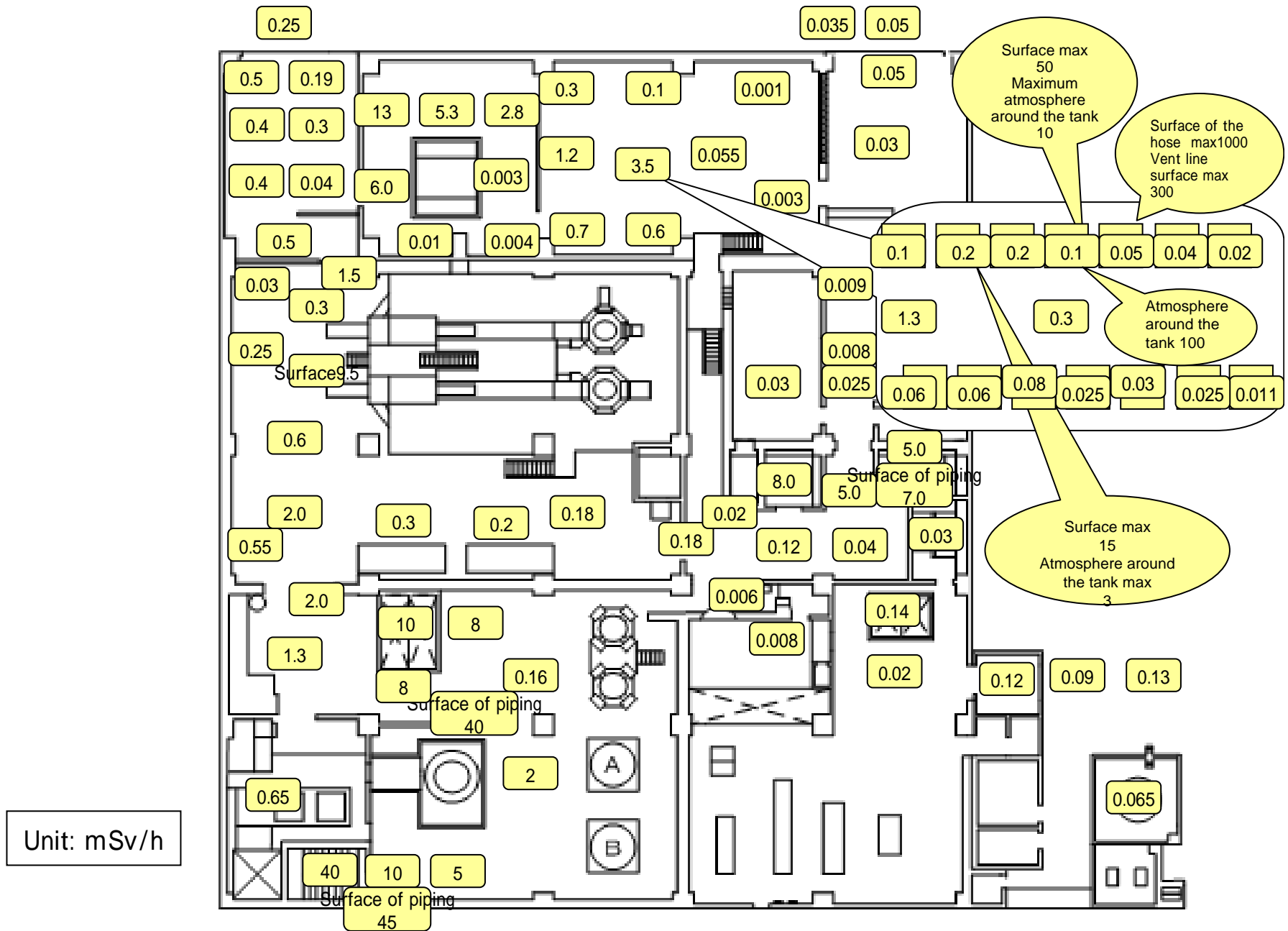


1FL, Incineration Workshop Bldg



Unit: mSv/h

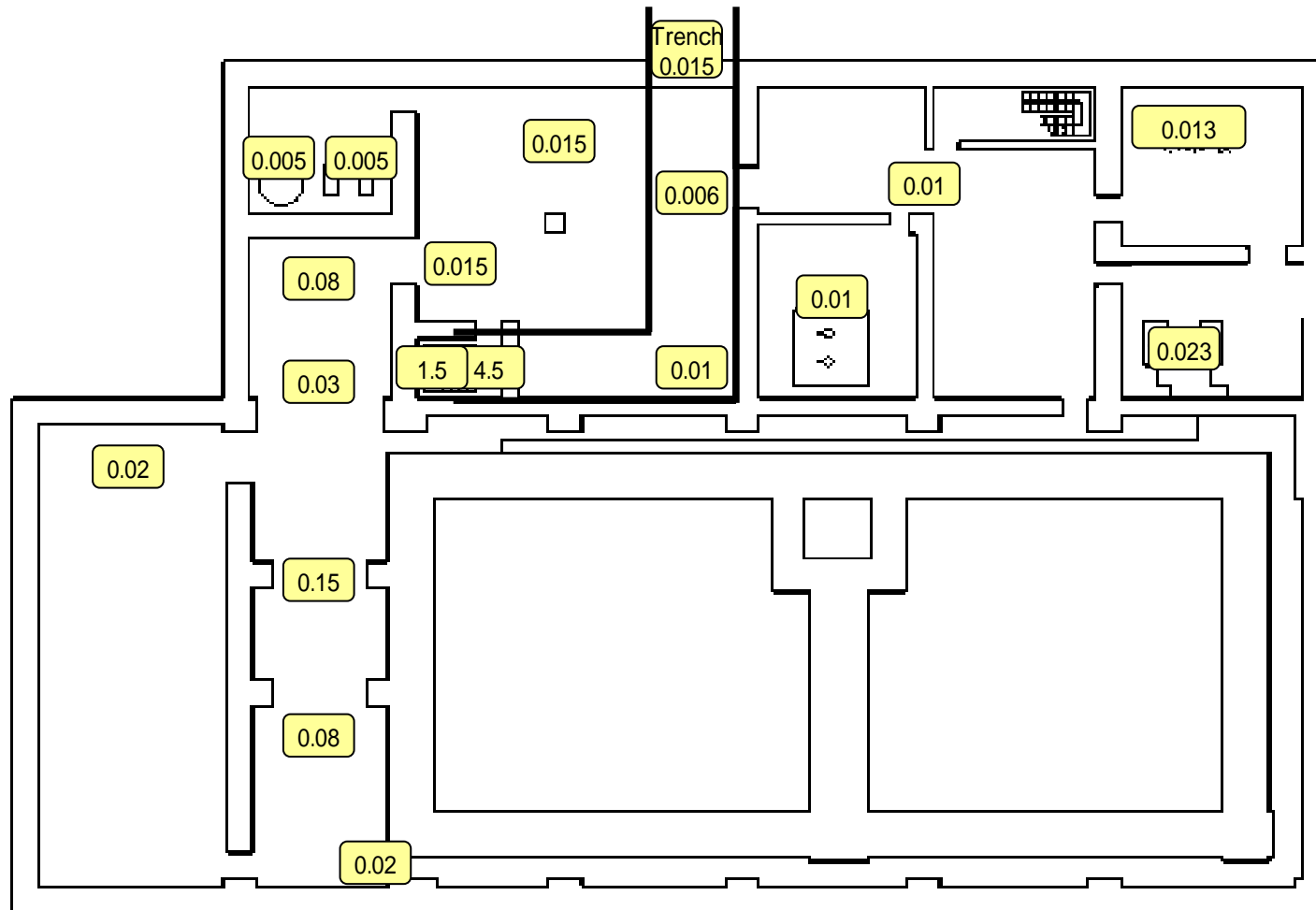
2FL, Incineration Workshop Bldg



1FL, Misc Solid Waste Volume Reduction Bldg

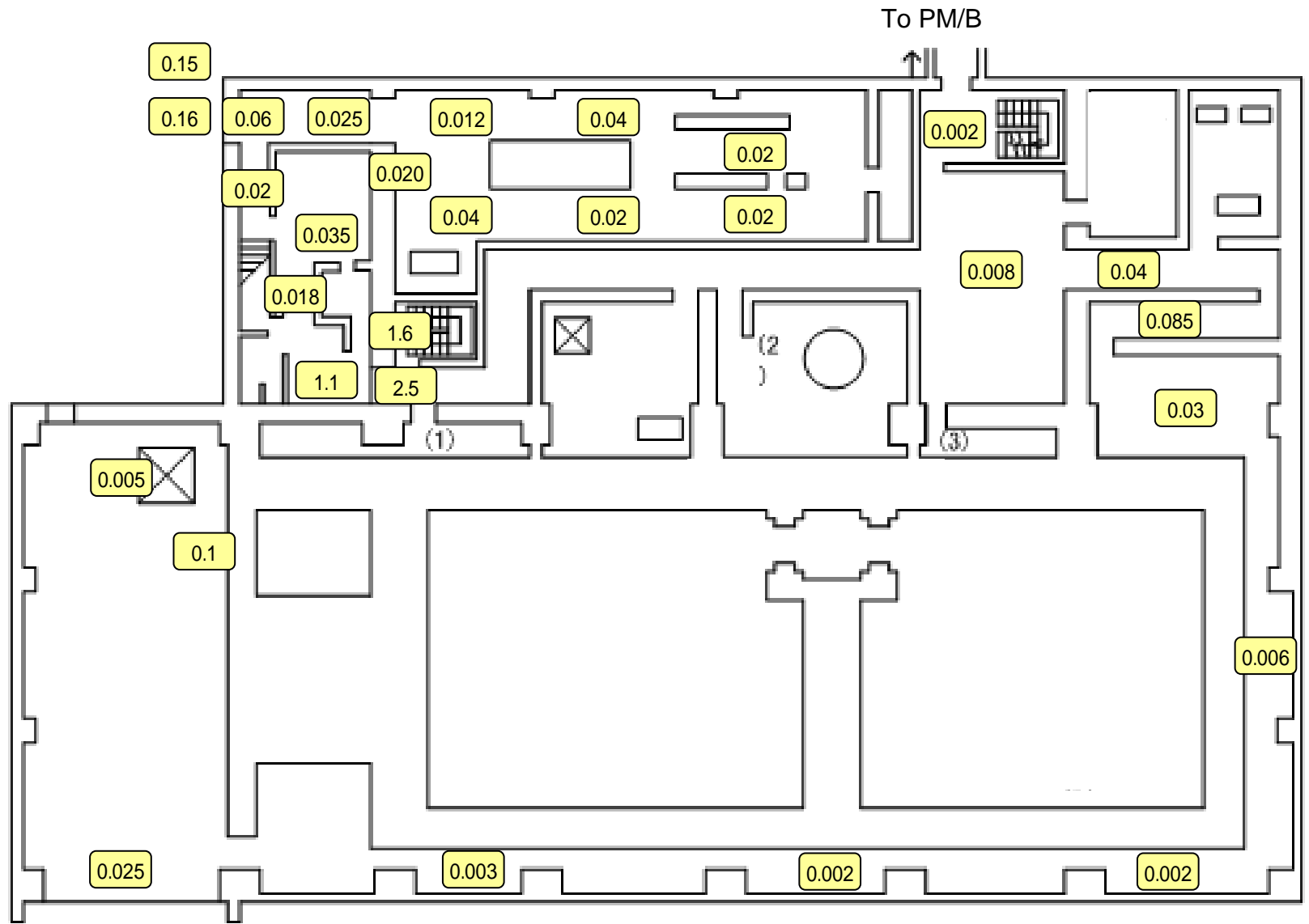


2FL, Misc Solid Waste Volume Reduction Bldg



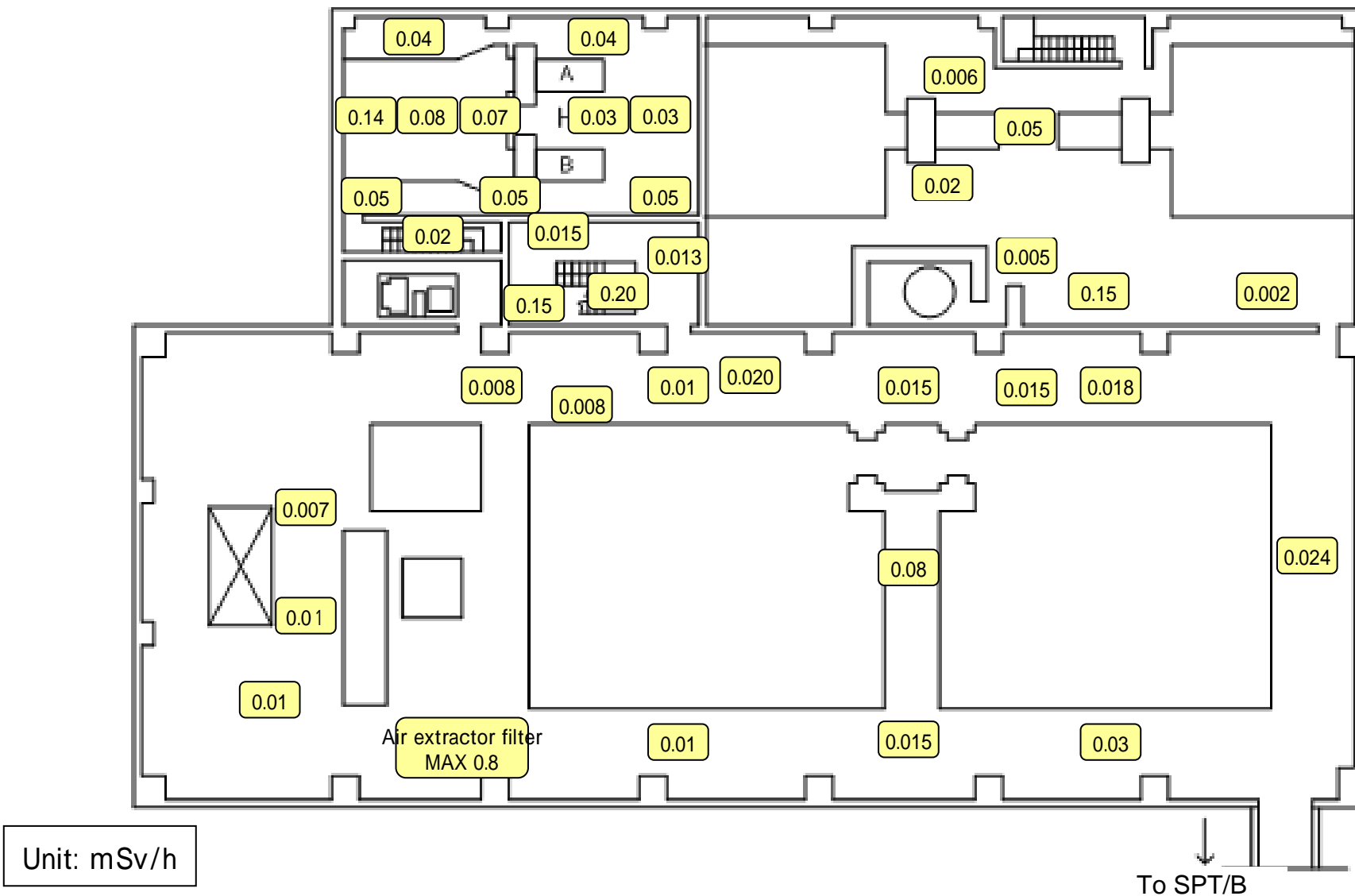
Unit: mSv/h

B1, Site Bunker Bldg



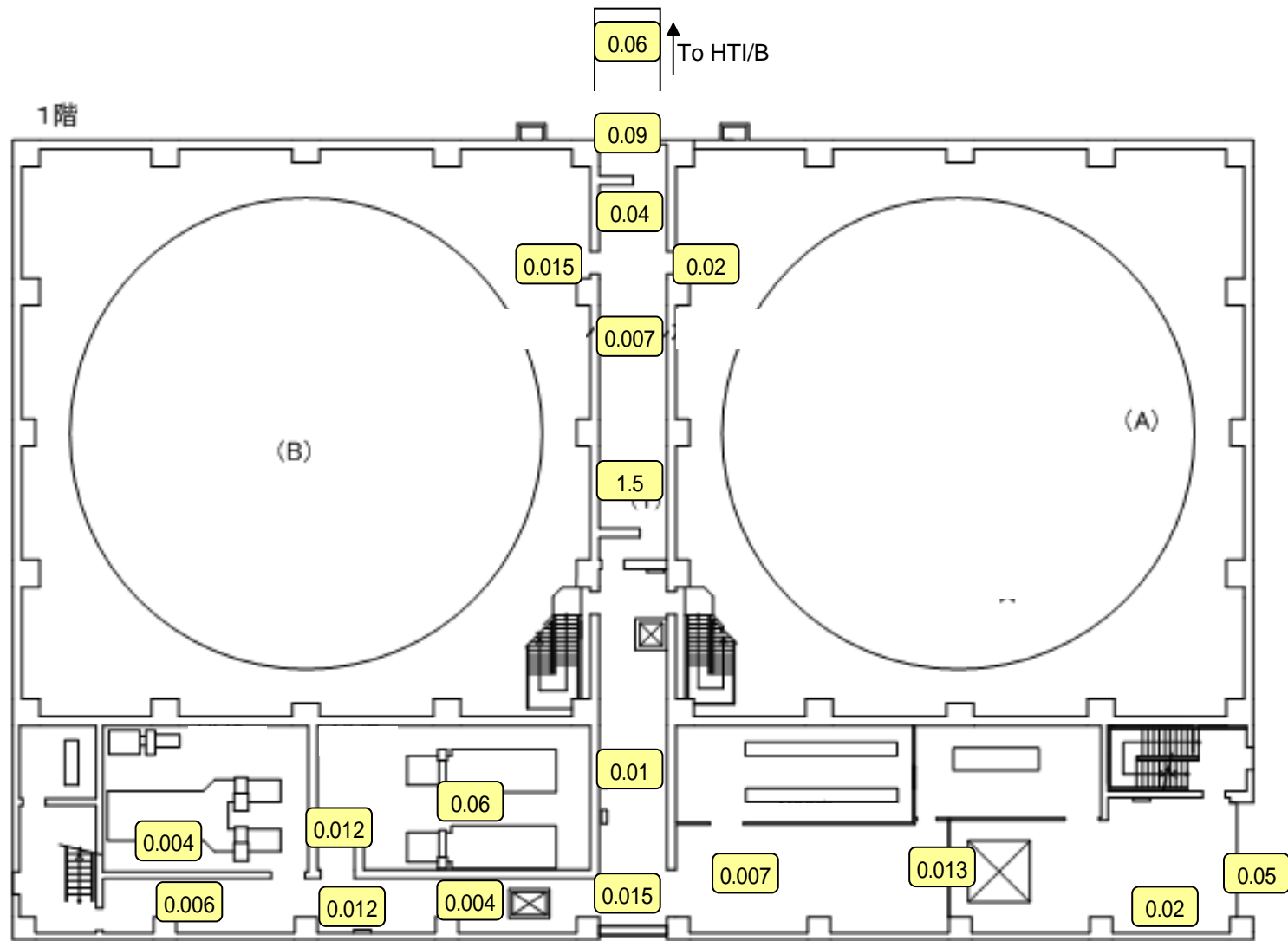
Unit: mSv/h

1FL, Site Bunker Bldg

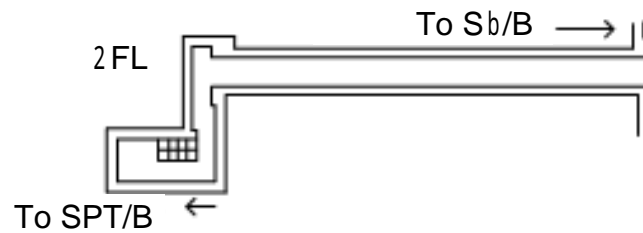


2FL, Site Bunker Bldg

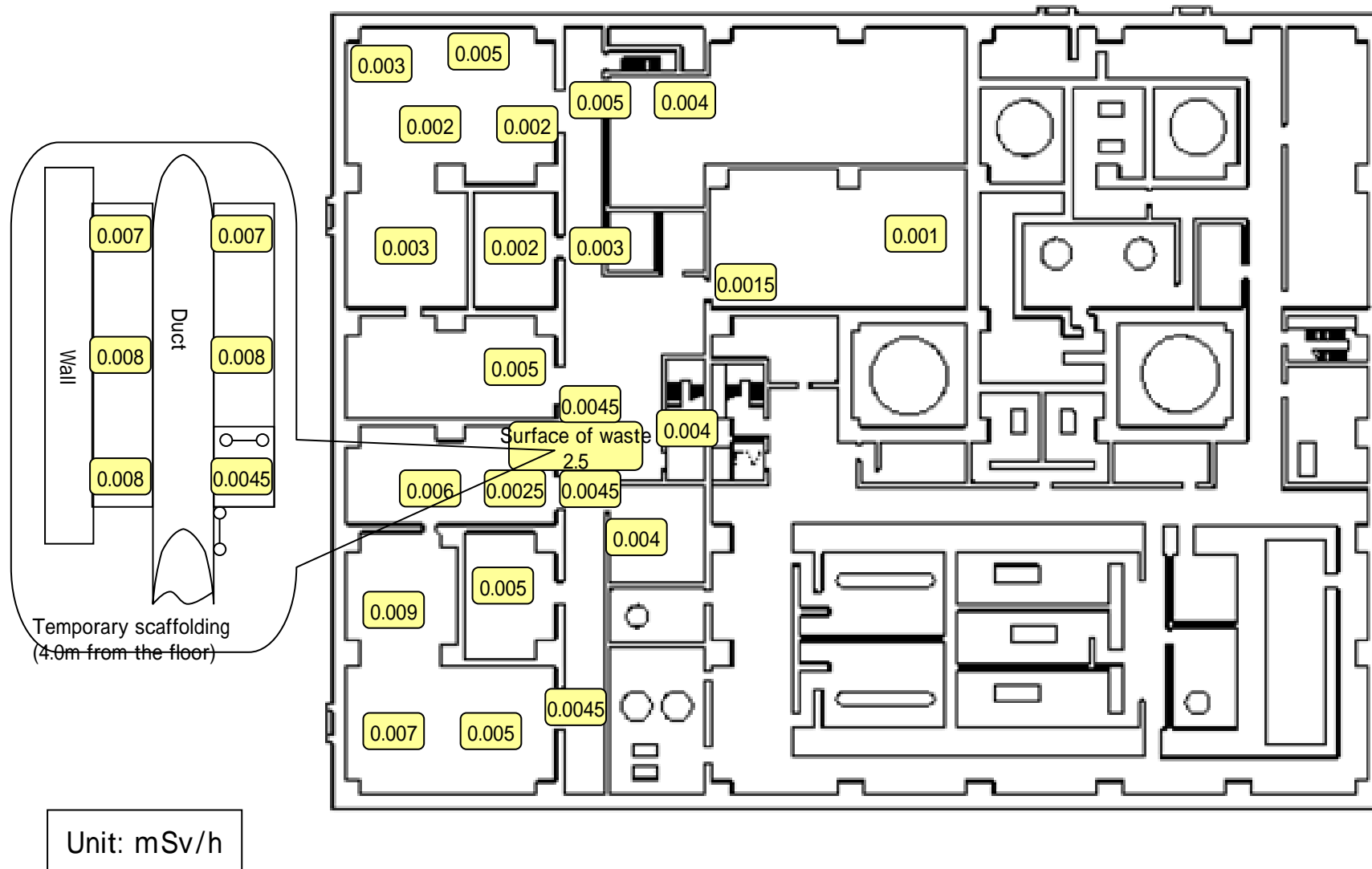




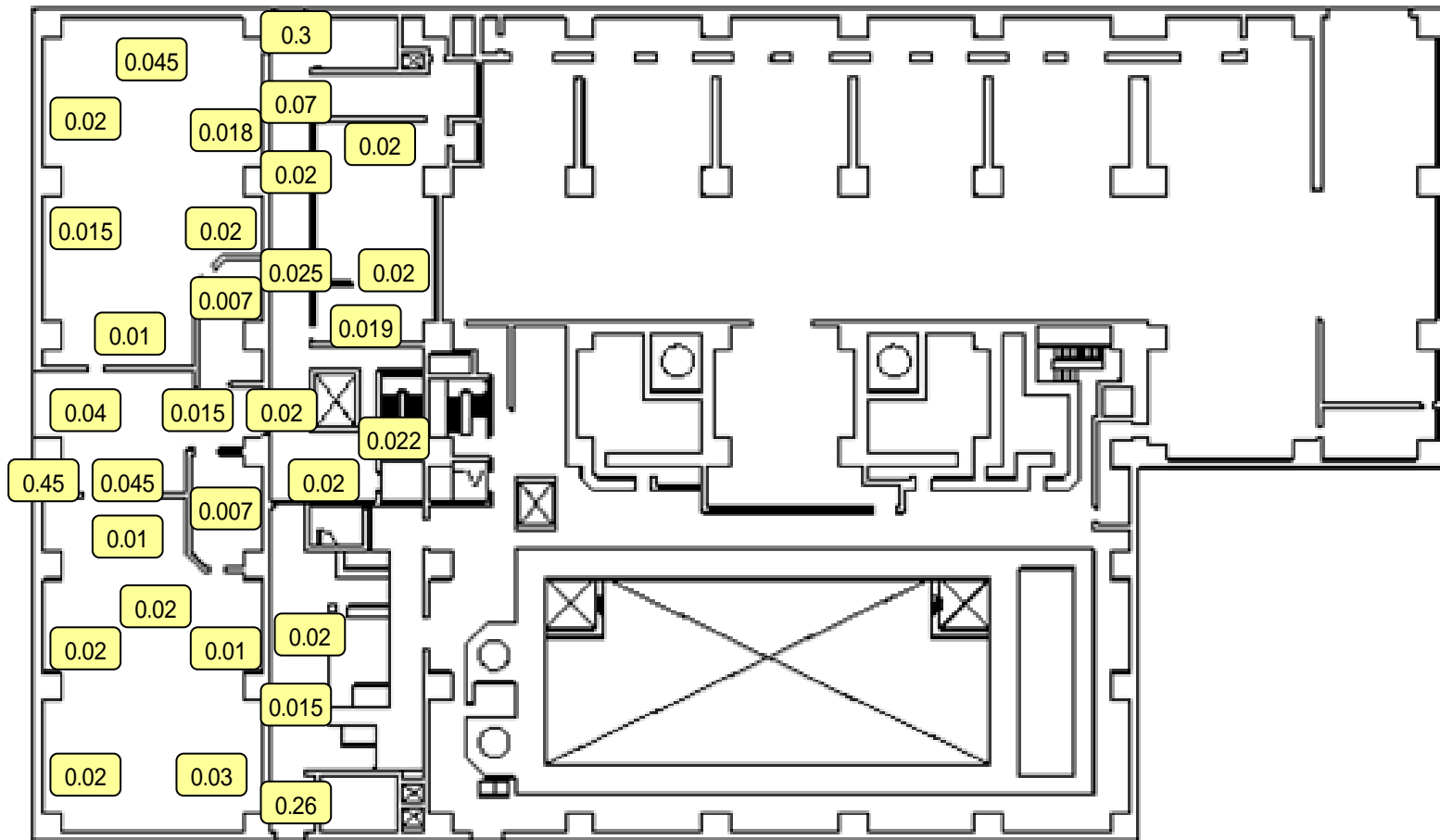
Unit: mSv/h



1FL, Suppression Pool Water Surge Tank Bldg

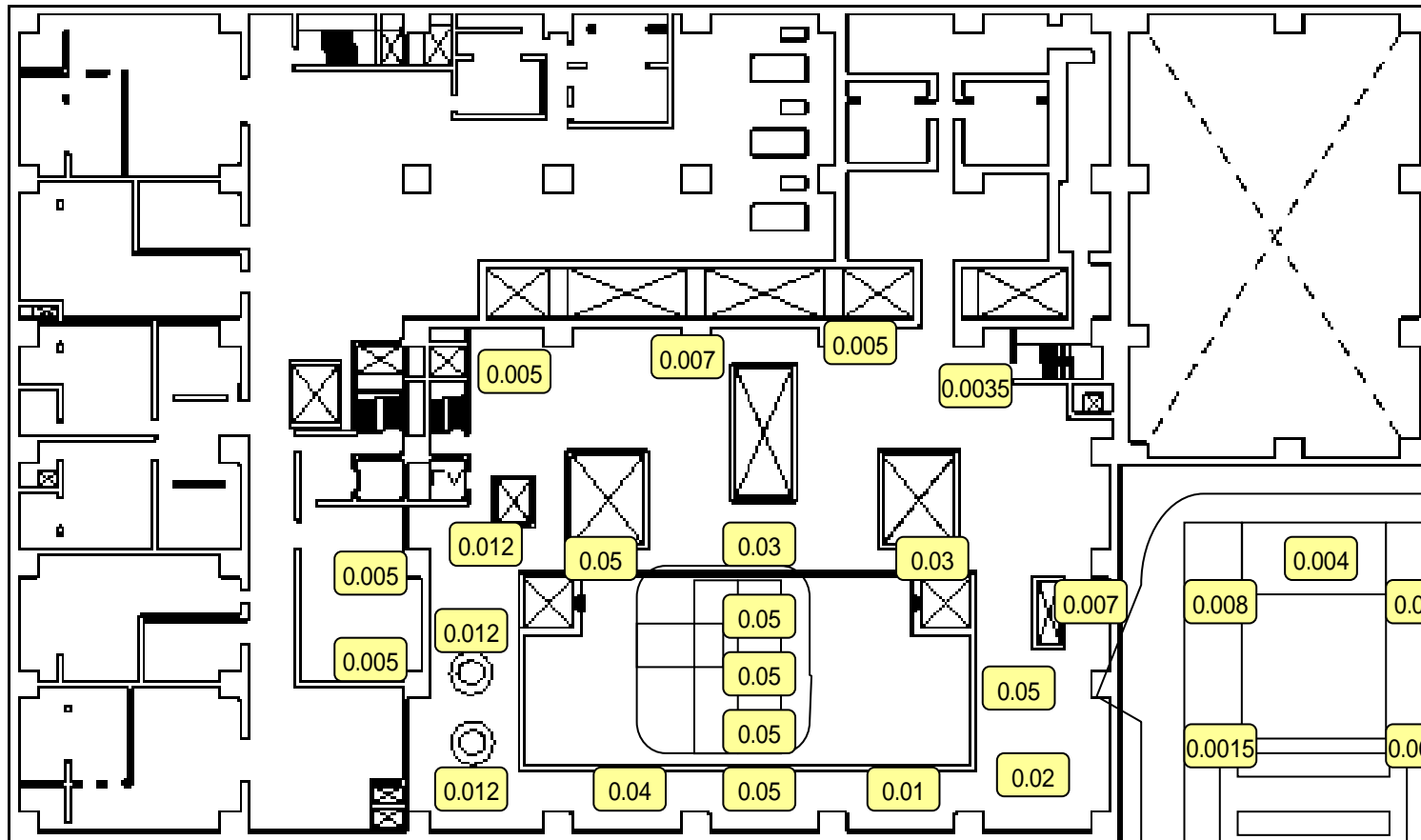


B1, Operation Auxiliary Shared Facility

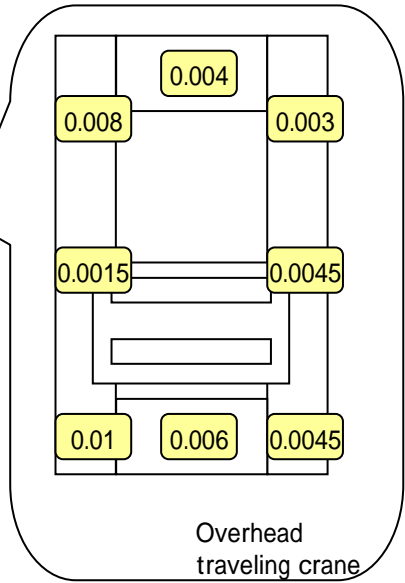


Unit: mSv/h

1FL, Operation Auxiliary Shared Facility



Unit: mSv/h



3FL, Operation Auxiliary Shared Facility