

PRESENTASJON

MEDVIRKNING FORPROSJEKT - MØTE 2

08 Operasjon | AKTIVITET C



Agenda for medvirkningsmøte 2

1. Velkommen og agenda for dagens møte
2. Godkjenning av referat samt videre håndtering av tilbakemeldinger
3. Status funksjonsplassering
4. Inspirasjon
5. Status gjenstående aksjonspunkter fra møte 1
6. Oppsummering av dagens møte med aksjonspunkter
7. Eventuelt

Forberedelse til medvirkningsmøte 2

Til møte 2 bes gruppen vurdere om tilbakemeldinger er tilstrekkelig ivaretatt.

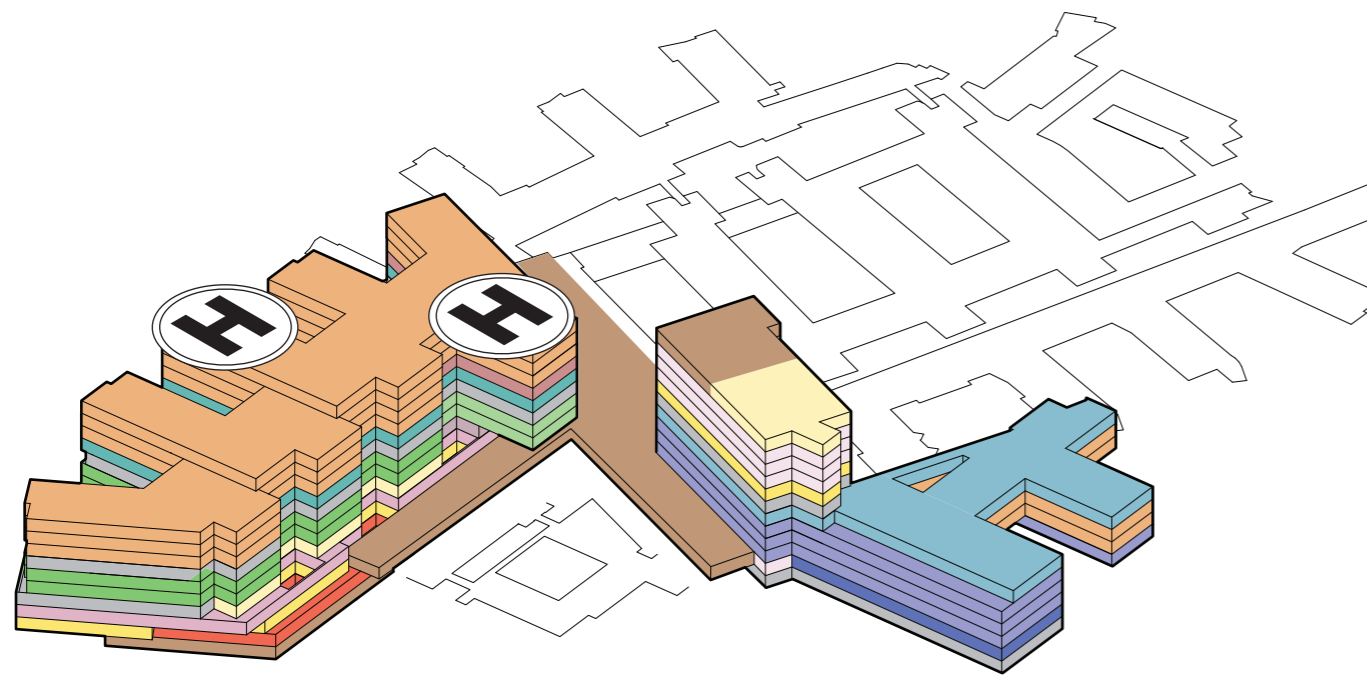
Er ønsker til plassering, funksjonalitet og flyt ivaretatt i det fremsendte materialet?

For grupper der det er relevant vises inspirasjonsmateriale i møtet.

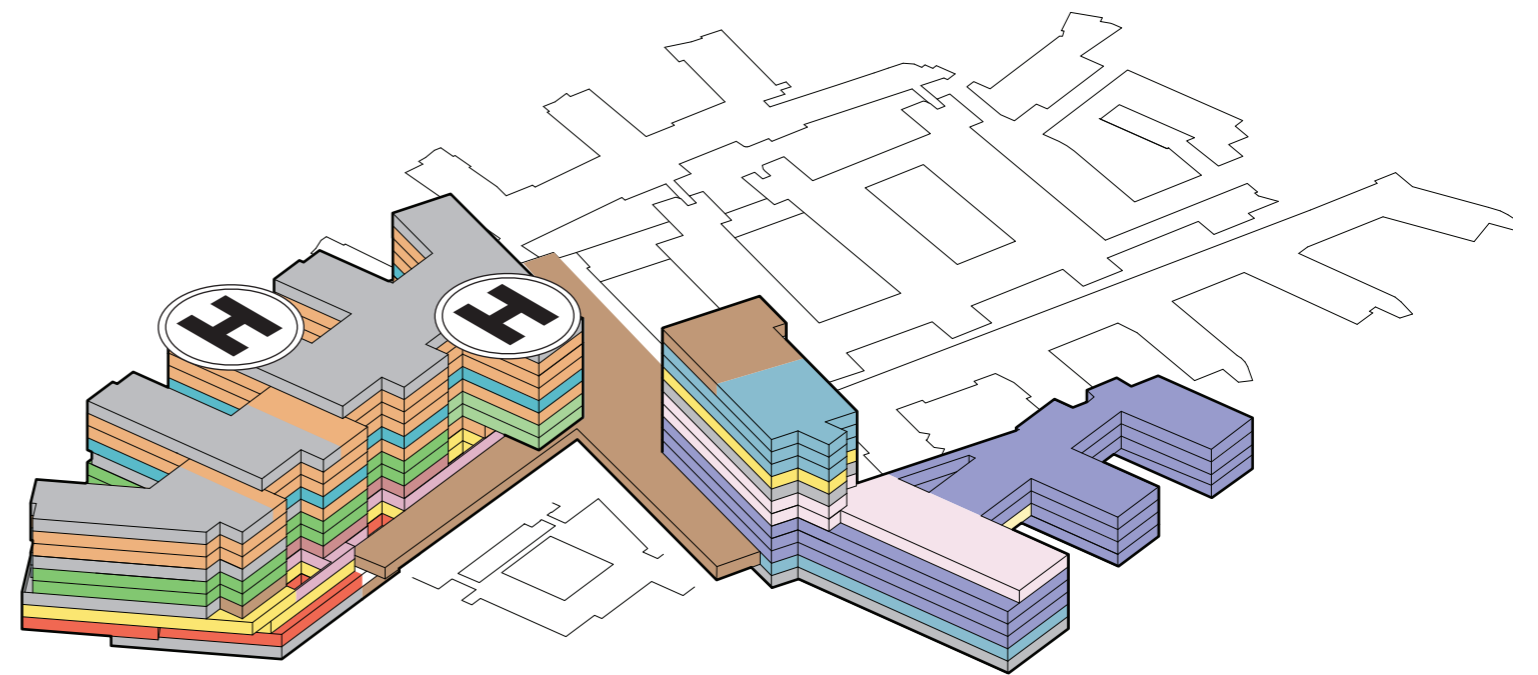
Nye Rikshospitalet

Endringer etter møte 1

Plassering av funksjoner møte 1

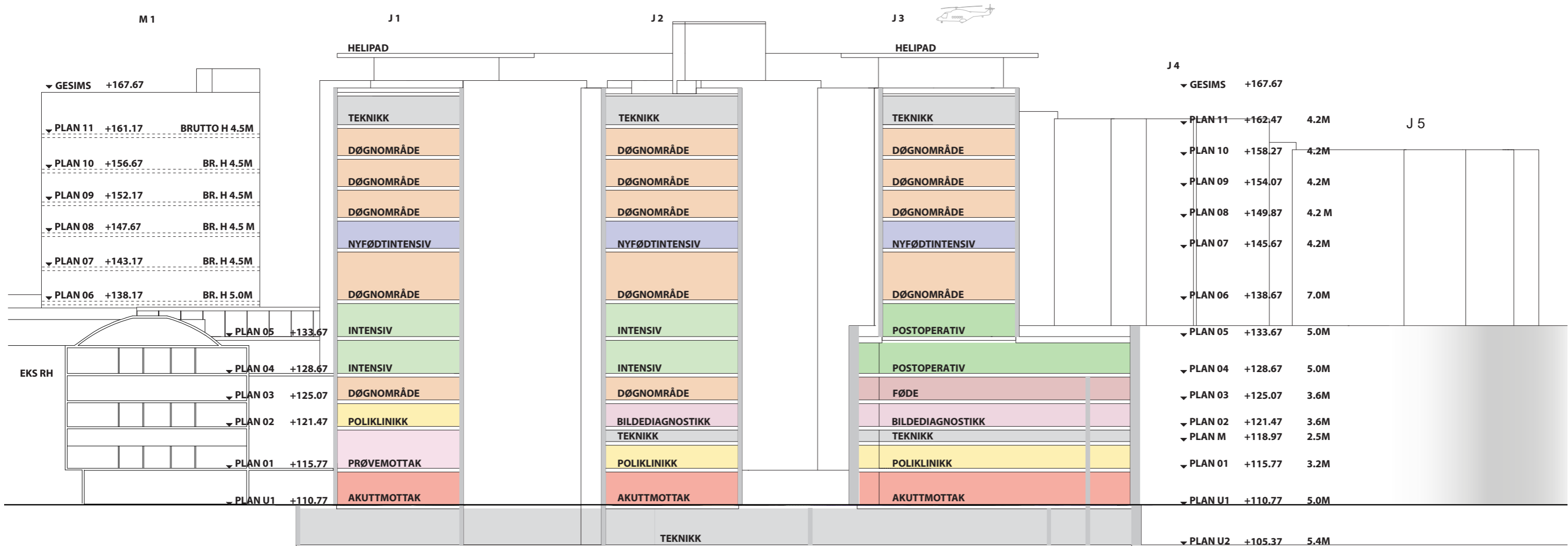
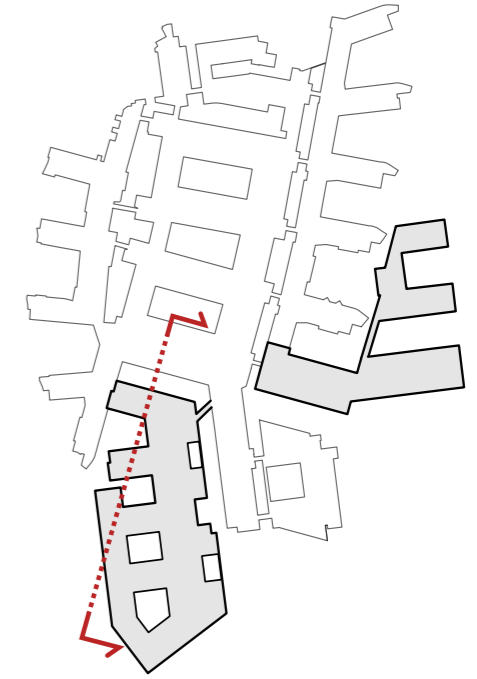


Plassering av funksjoner møte 2



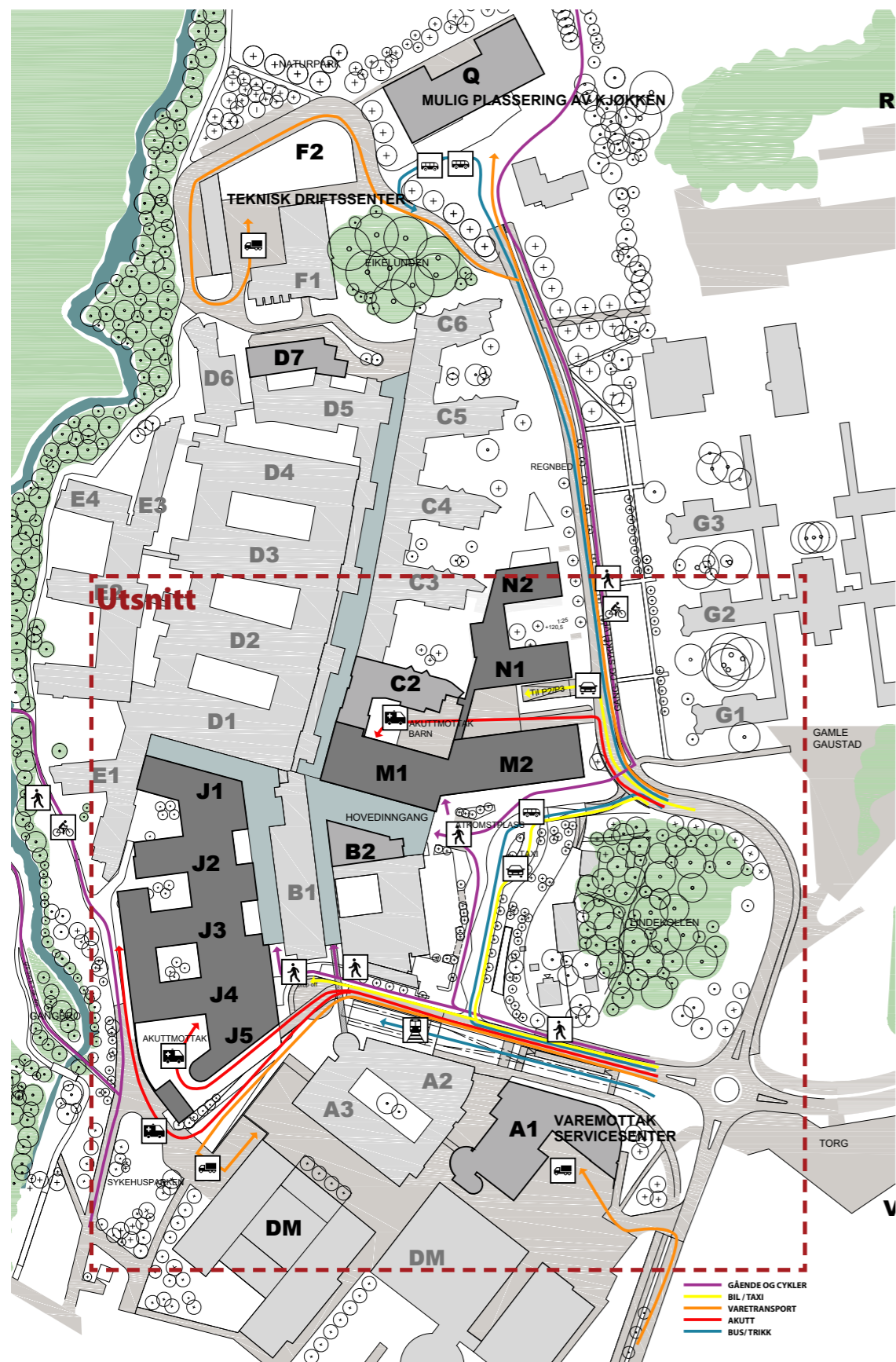
Nye Rikshospitalet

Prinsippsnitt

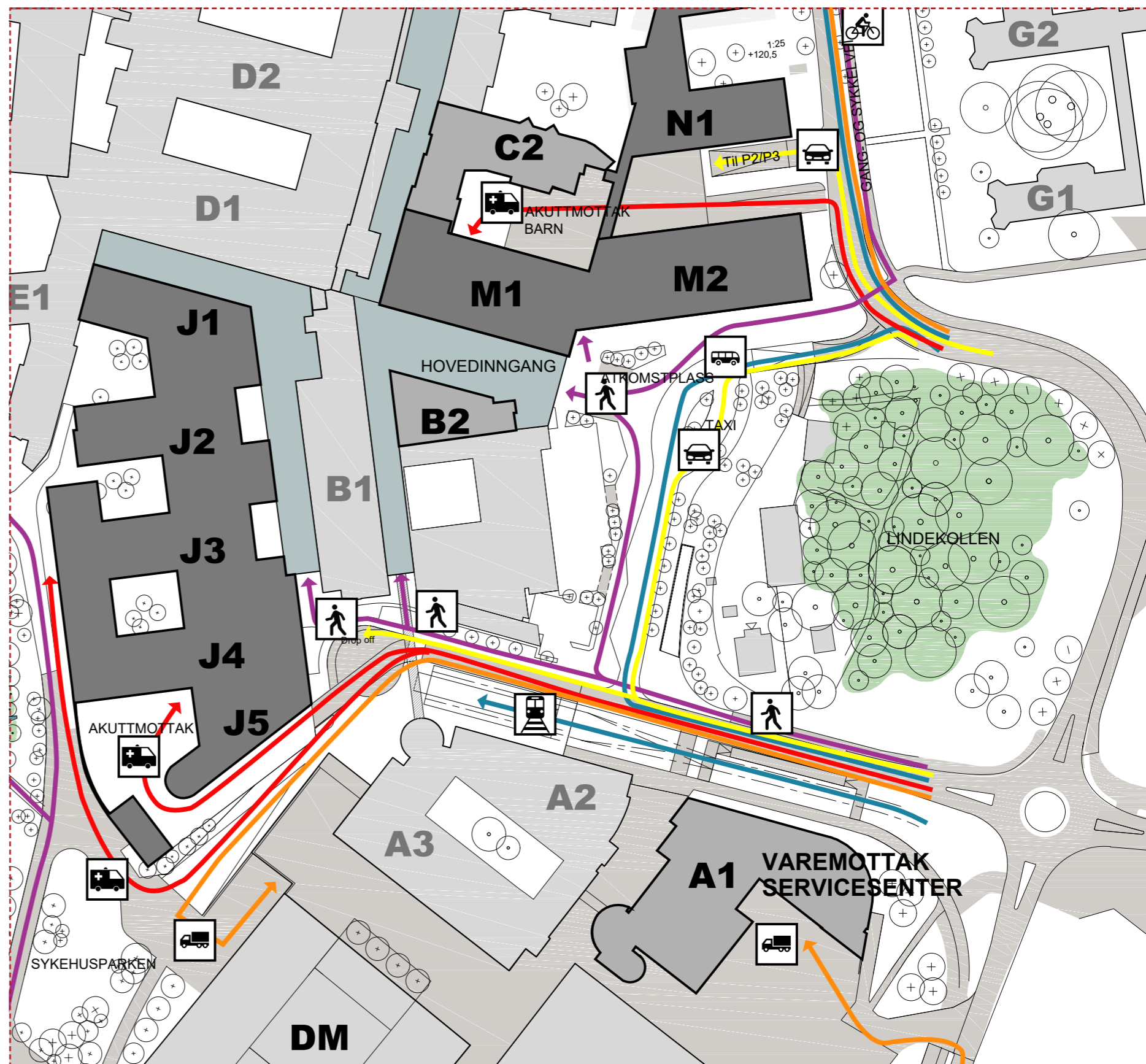


Situasjonsplan

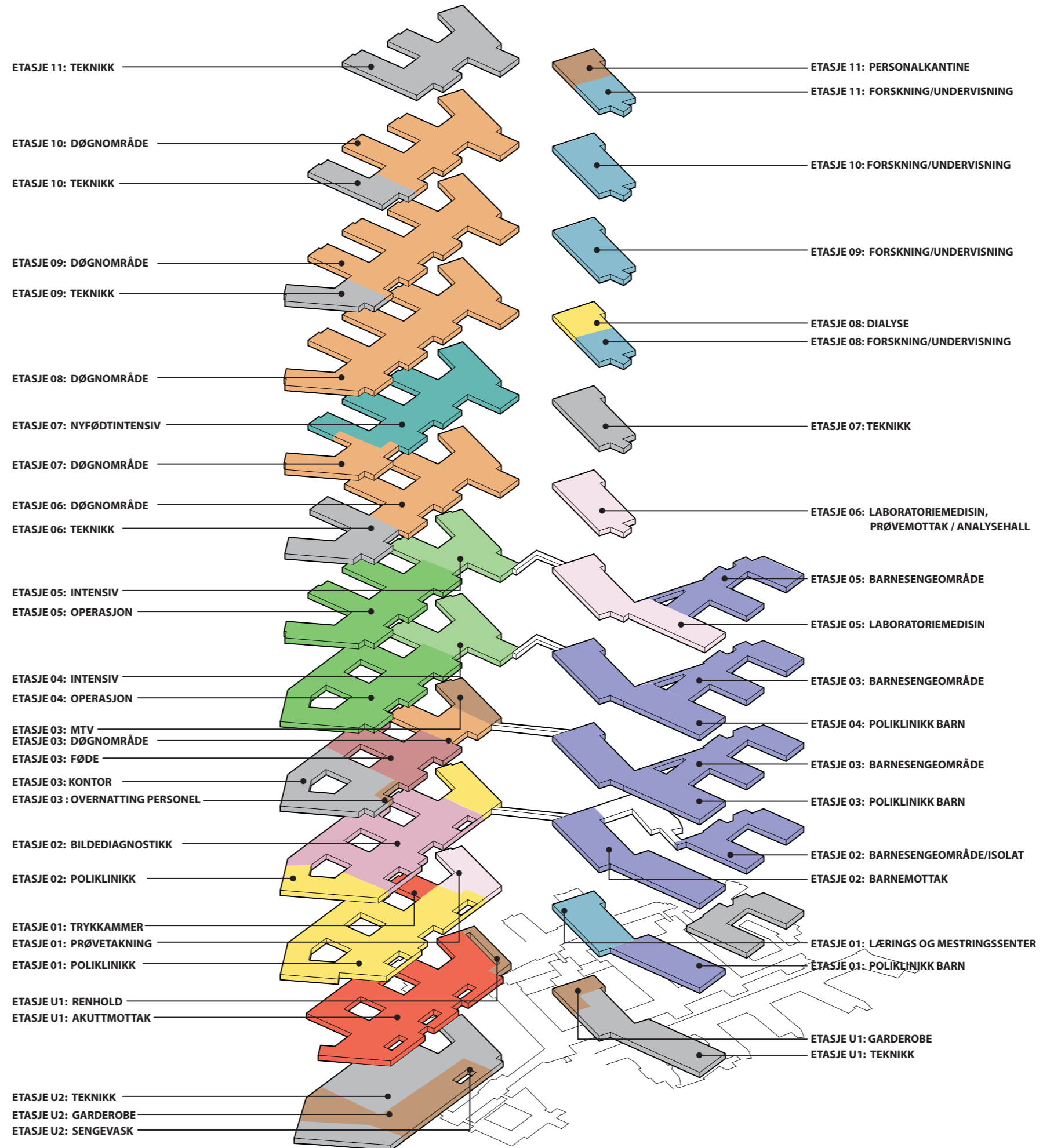
Situasjonsplan



Utsnitt

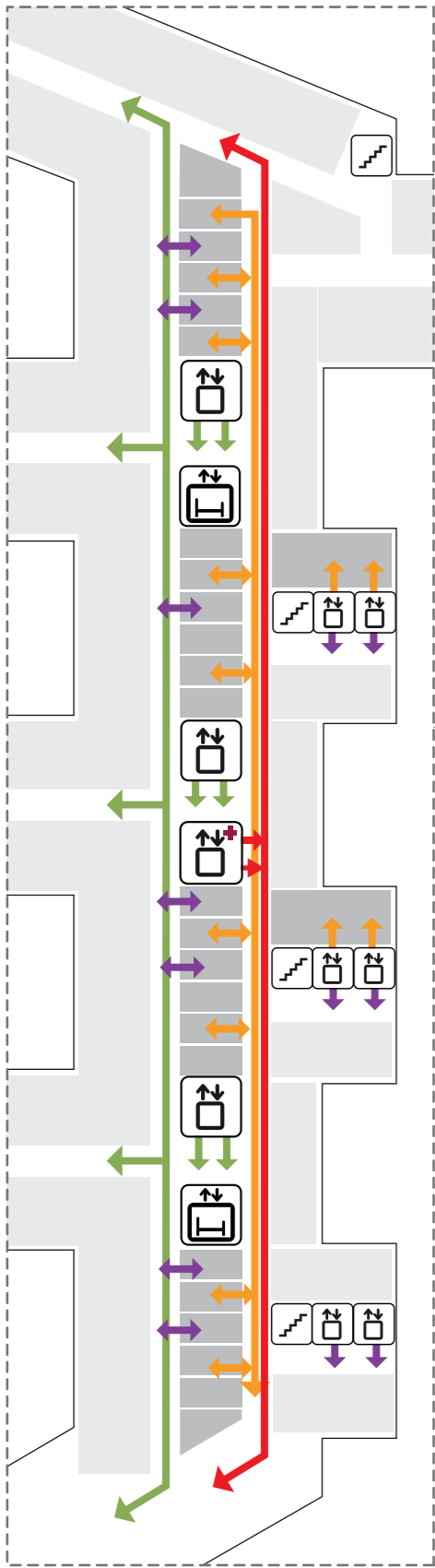


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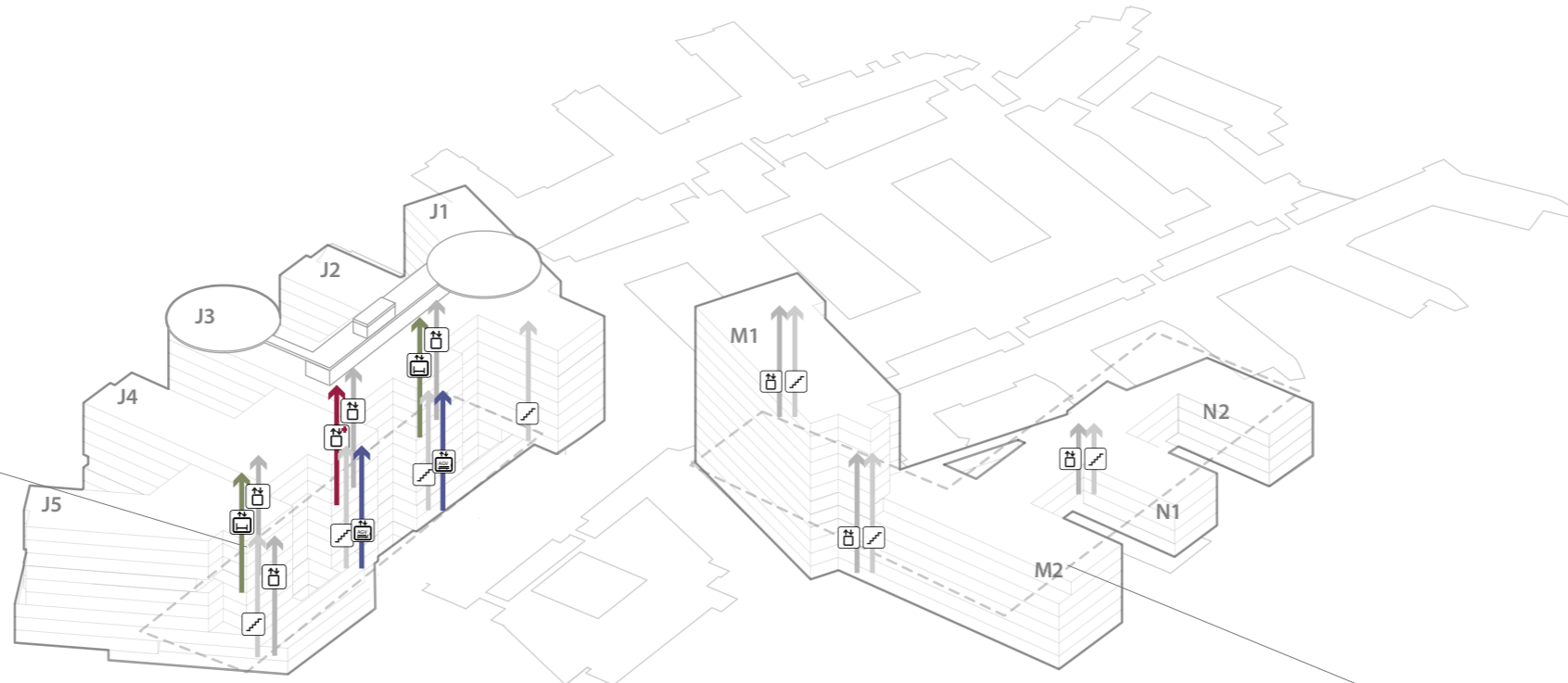


Flyttdiagram: Logistikk

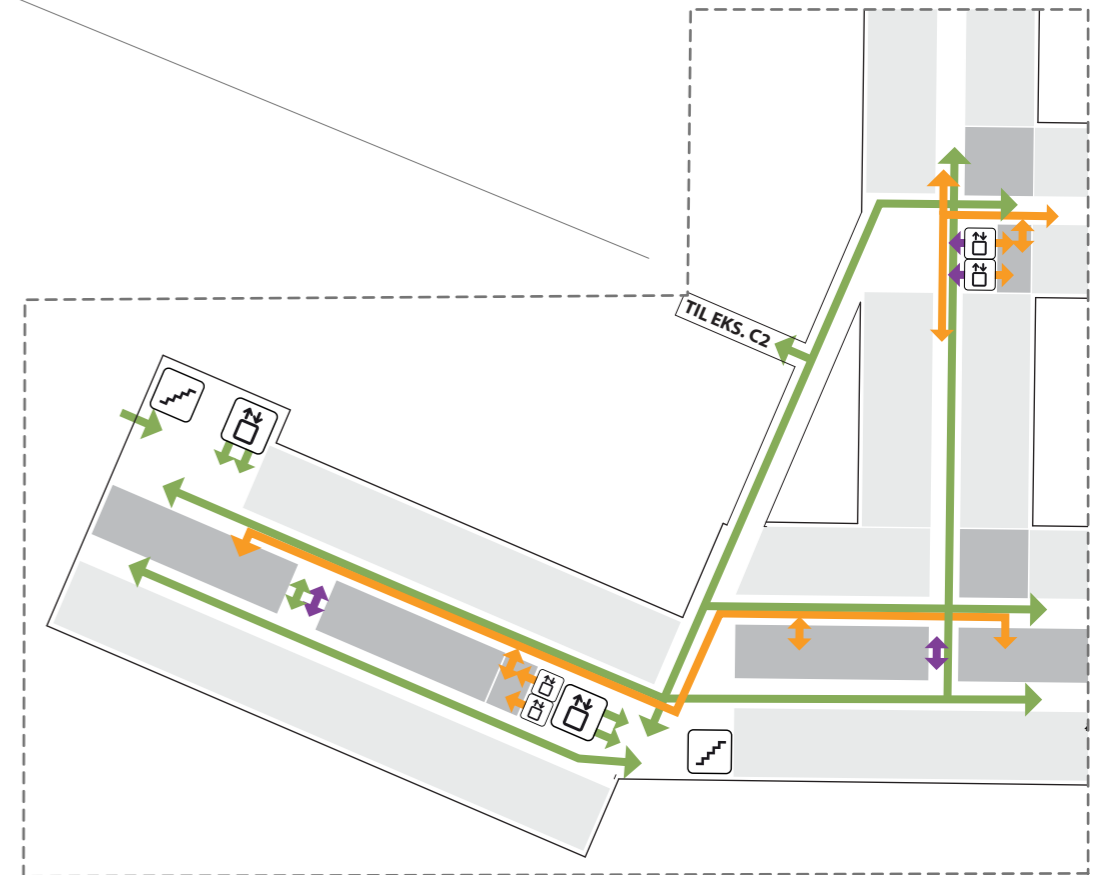
BYGG J








- GÅENDE PASIENTER/ BESØKENDE
- VARER
- AKUTT
- PERSONELL



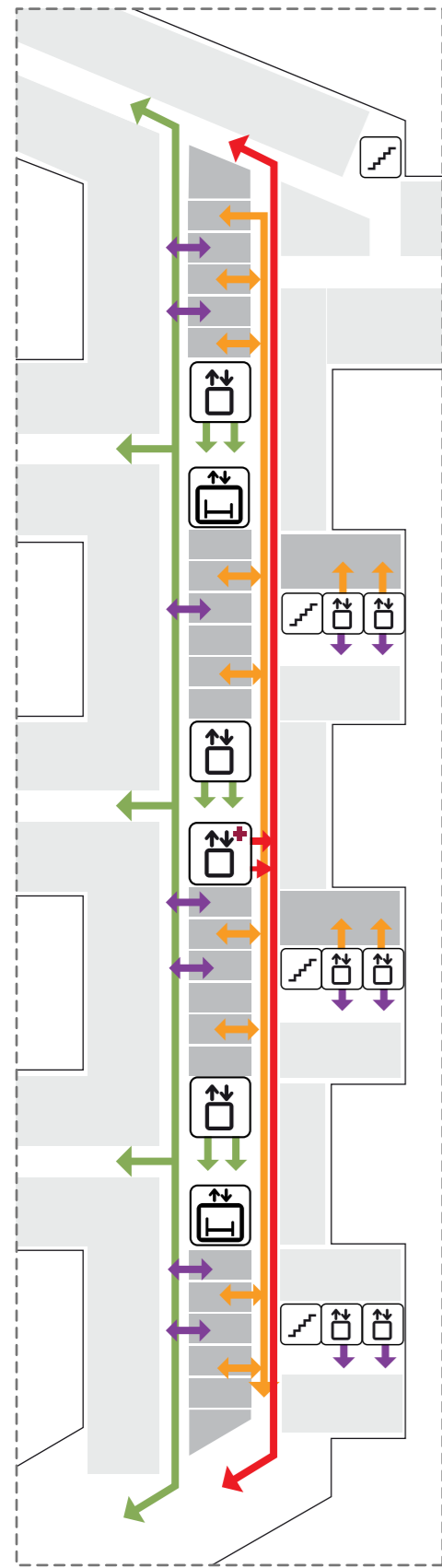
BYGG M/N



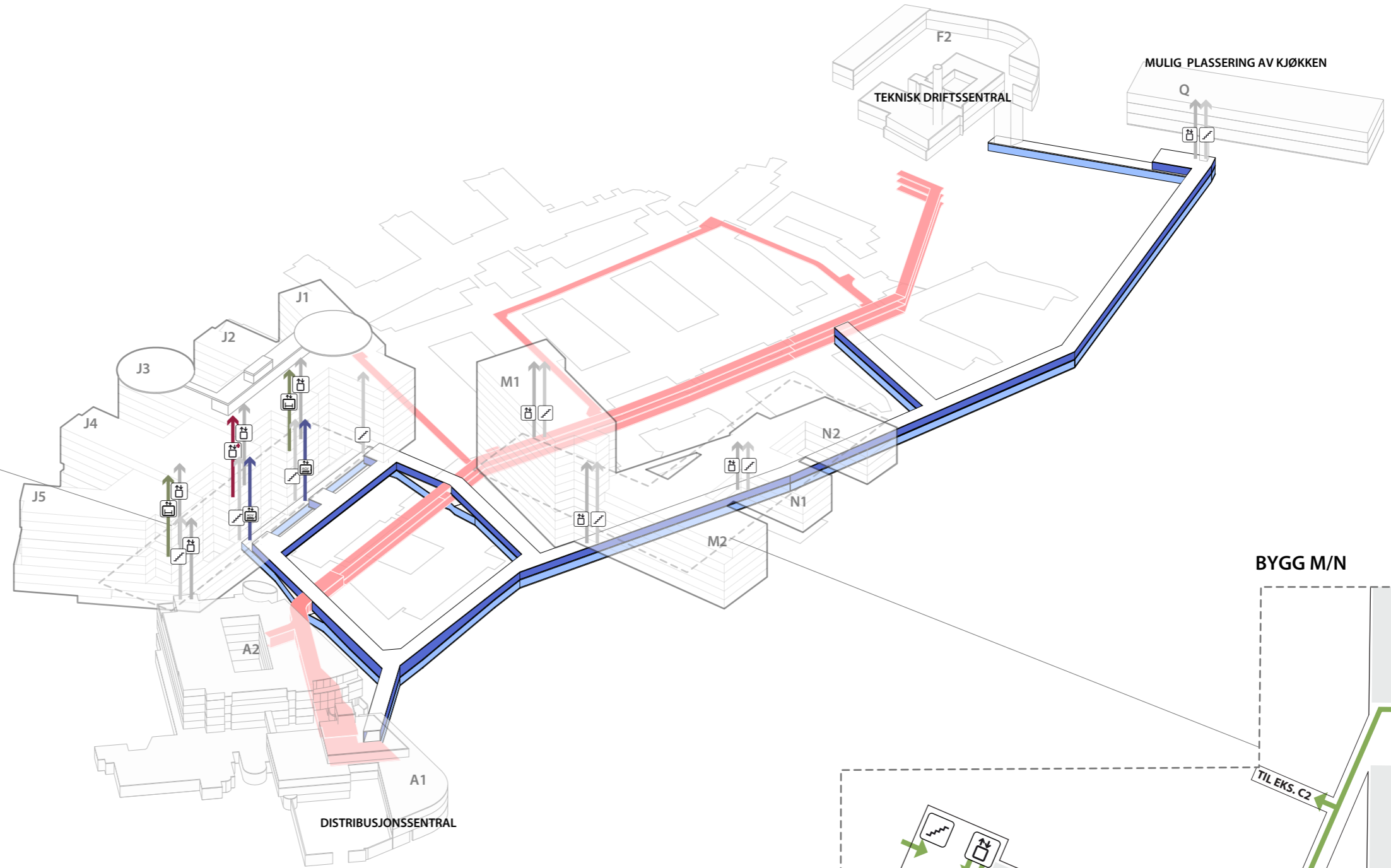
-  TRAPP
-  HEIS
-  AGV HEIS
-  AKUTTHEIS
-  SENGEAUTOMAT

Flyttdiagram: Horisontale og vertikale forbindelser

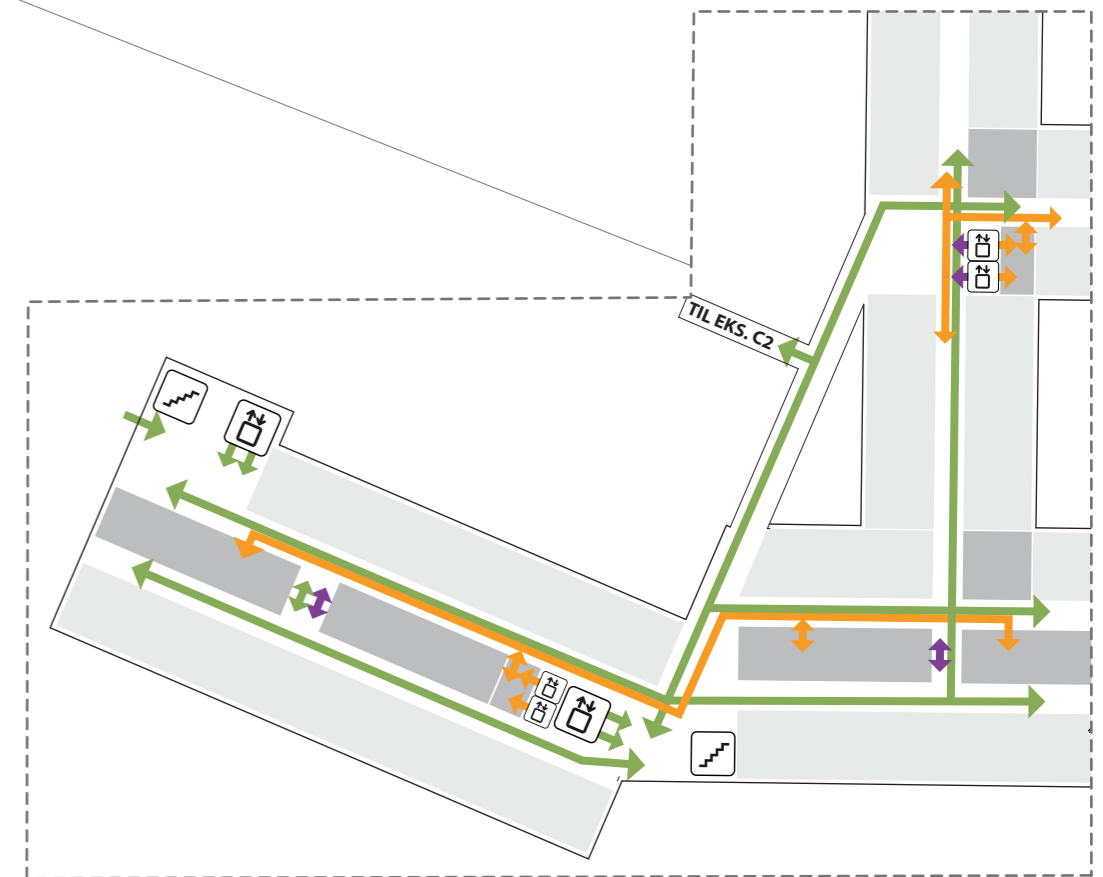
BYGG J



- GÅENDE PASIENTER/ BESØKENDE
- VARER
- AKUTT
- PERSONELL



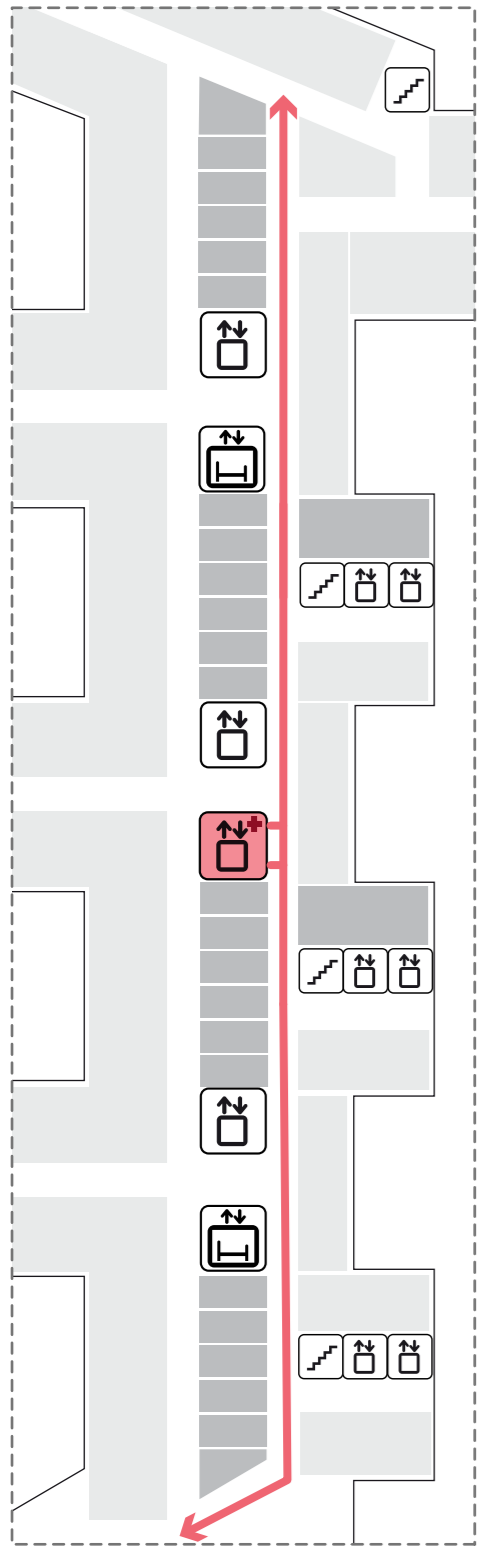
BYGG M/N



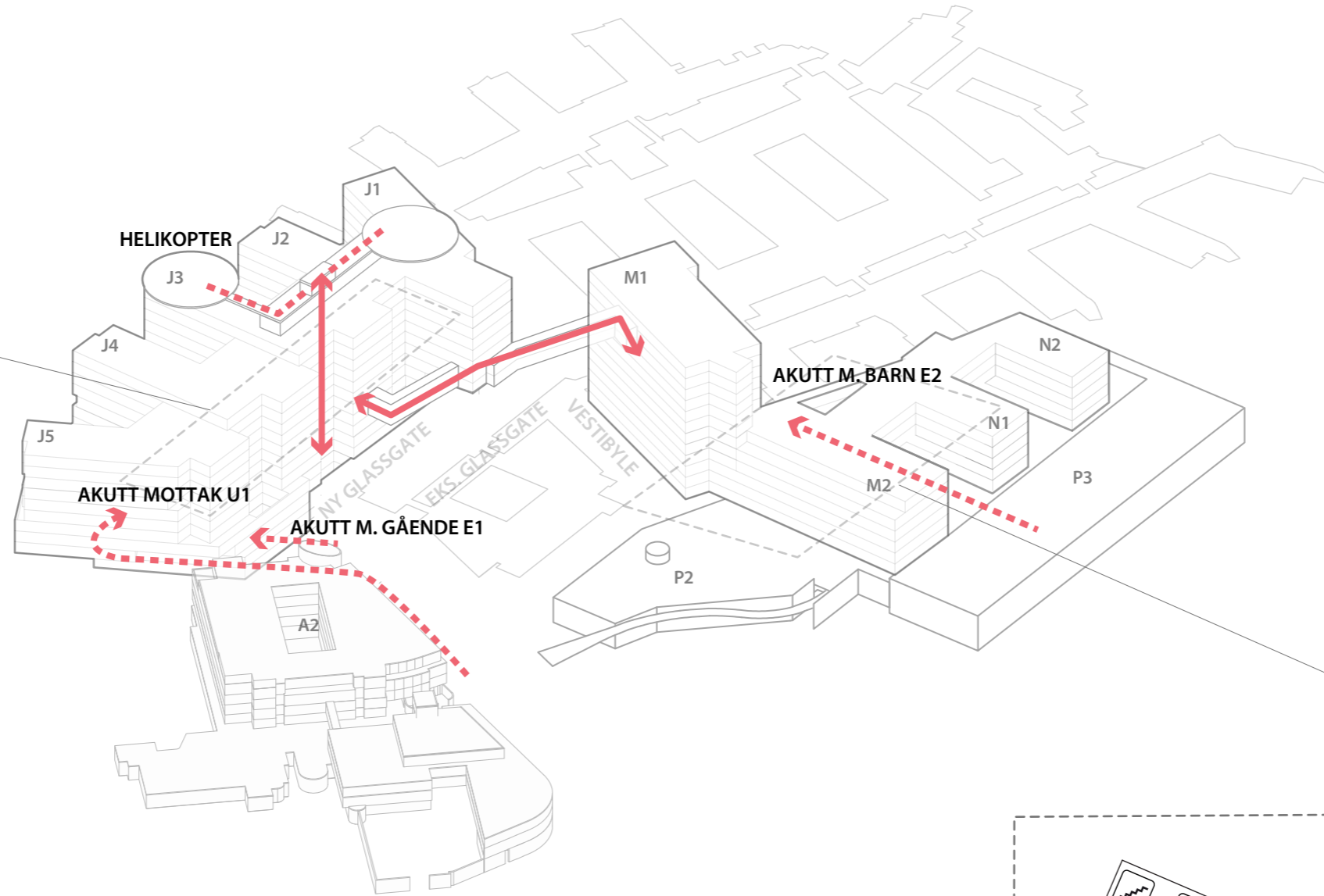
- TRAPP
- HEIS
- AGV HEIS
- AKUTTHEIS
- SENGEAUTOMAT

- EKSISTERENDE KULVERT
- NY TRANSPORT KULVERT
- NY RØR KULVERT

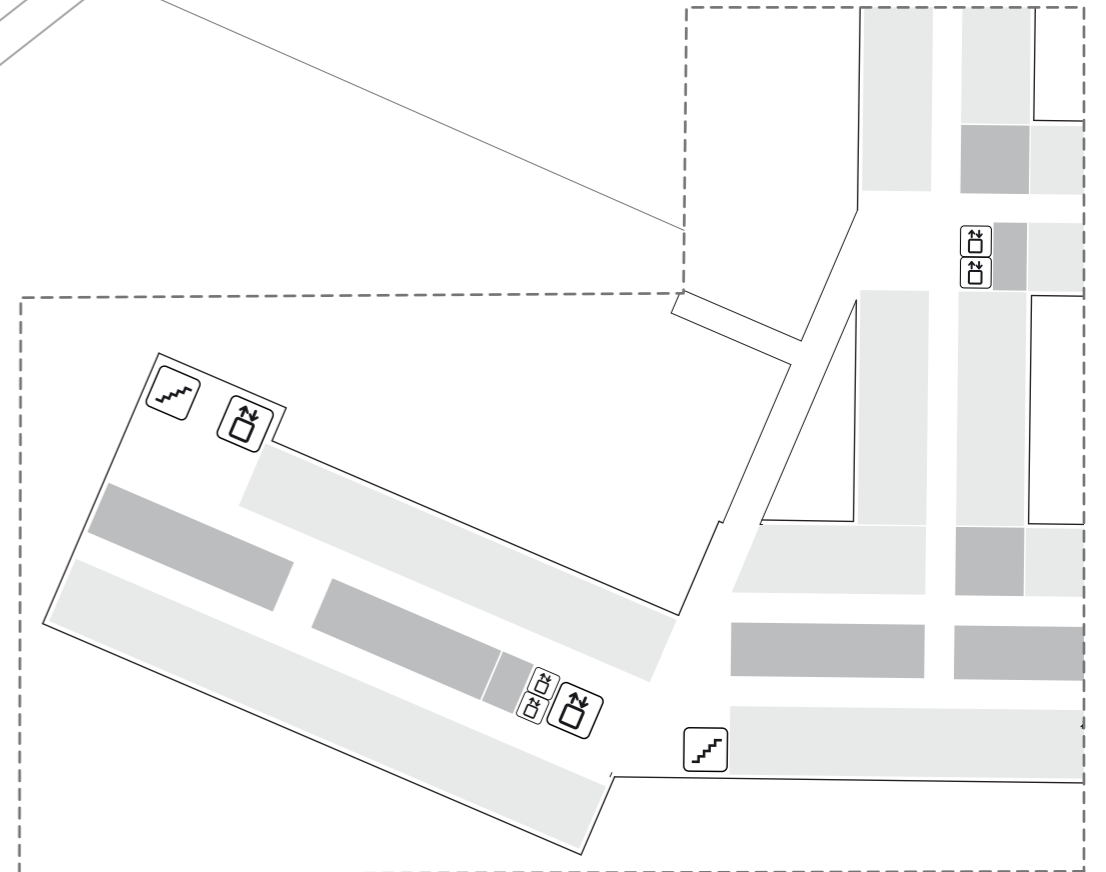
Flyttdiagram: Akutt








BYGG J
Alle Etasjer



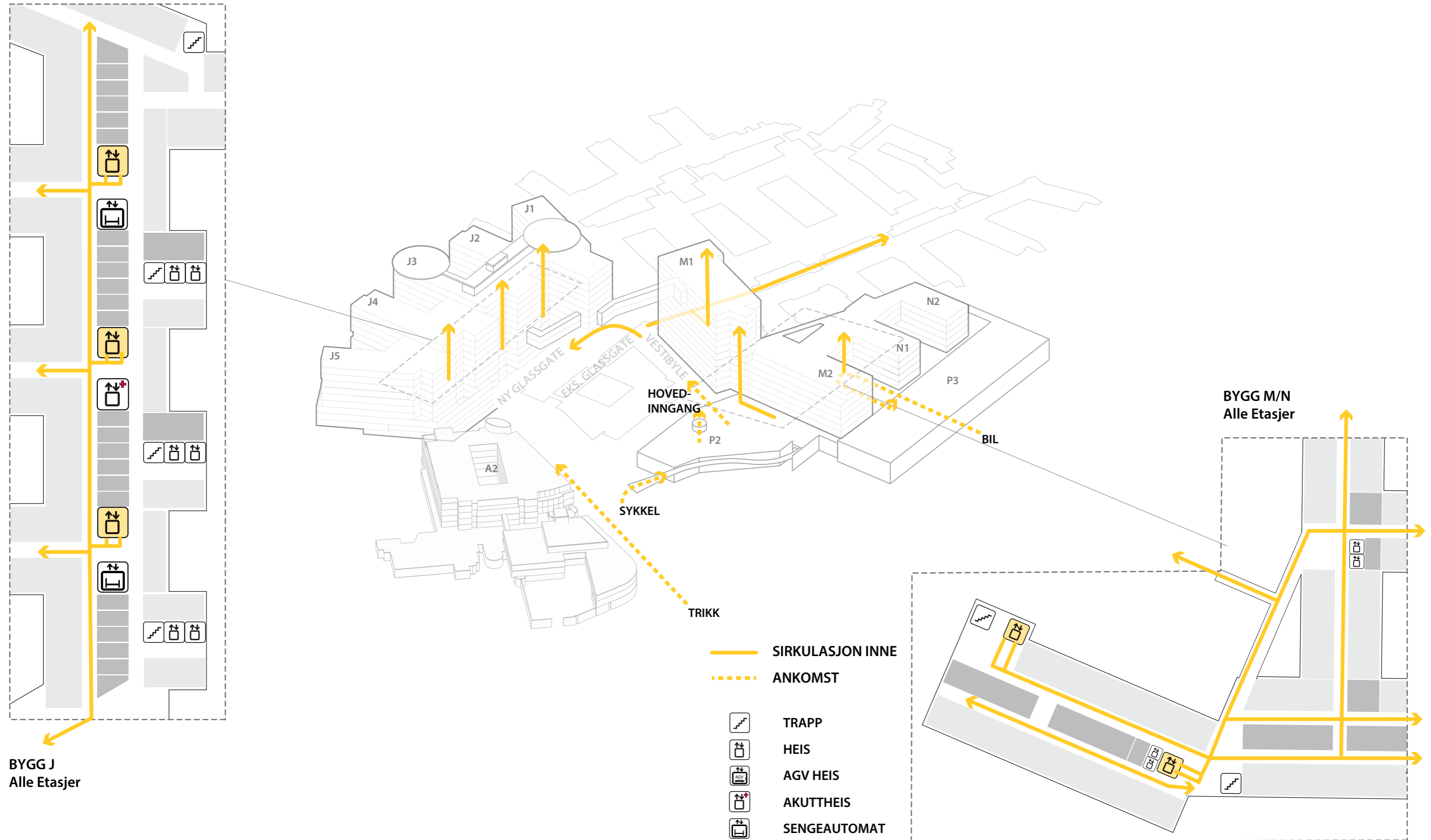
BYGG M/N
Alle Etasjer



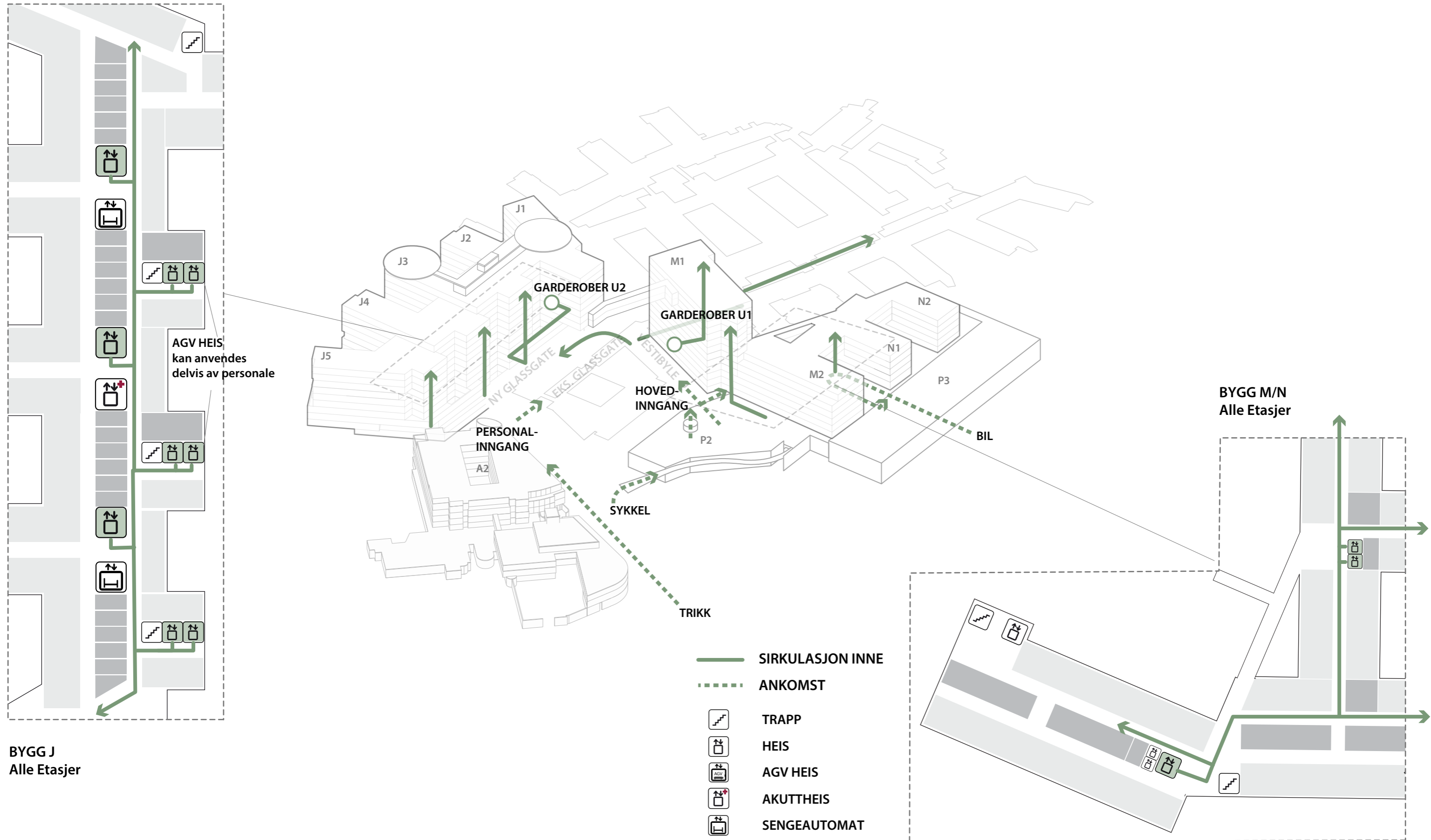
— SIRKULASJON INNE
- - - ANKOMST

-  TRAPP
-  HEIS
-  AGV HEIS
-  AKUTTHEIS
-  SENGEAUTOMAT

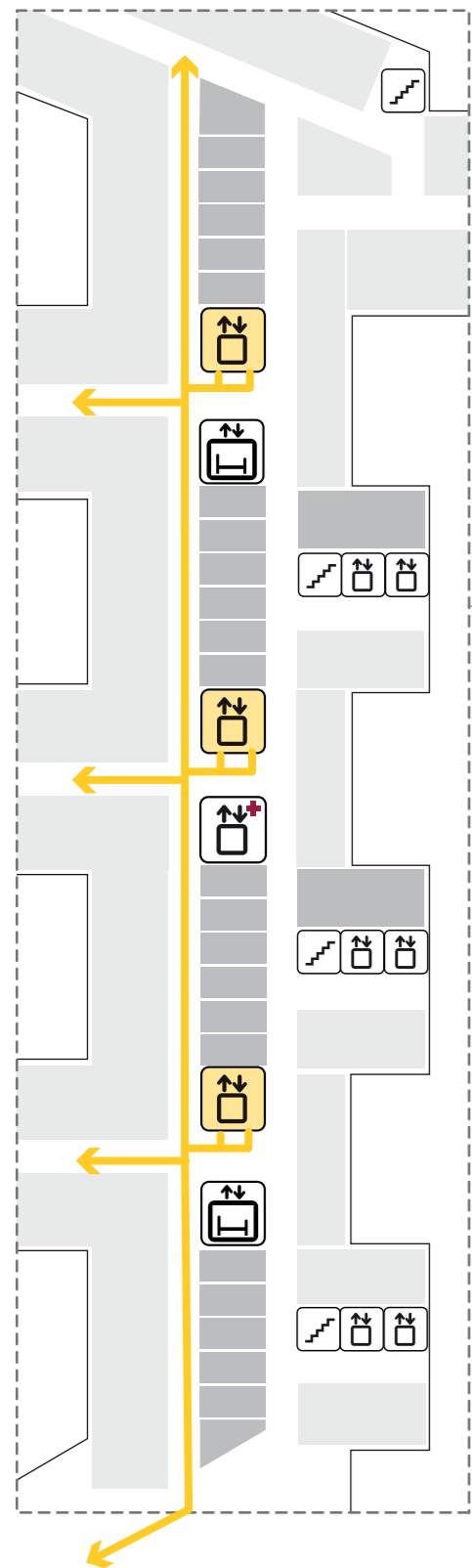
Flyttdiagram: Gående pasienter og besøkende



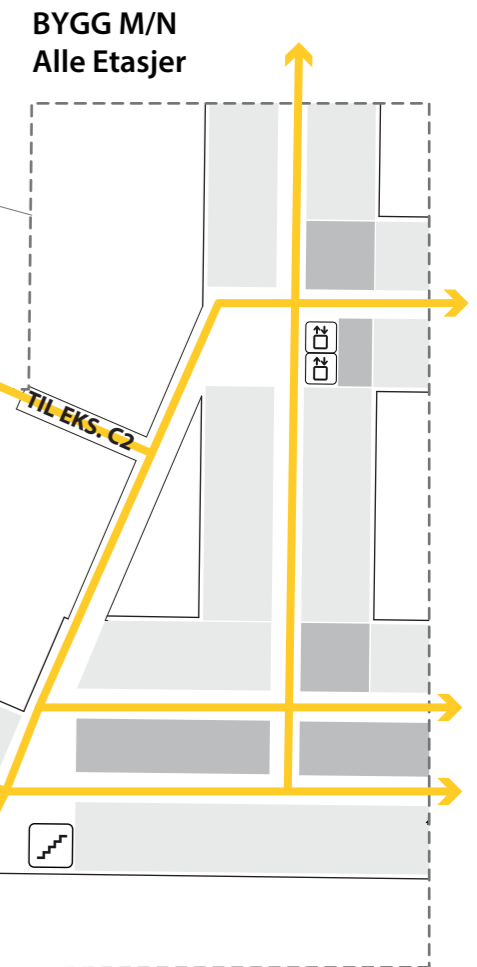
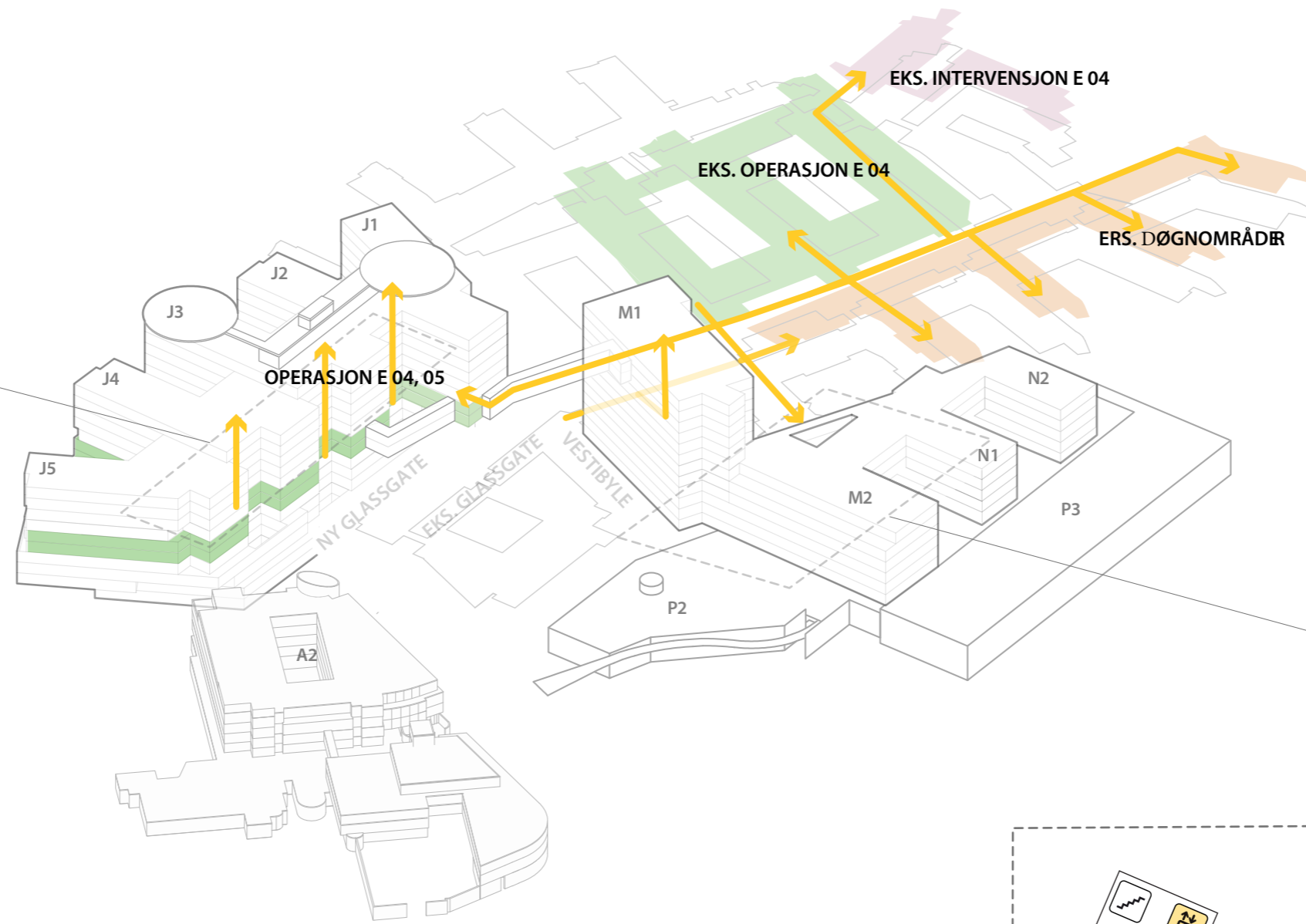
Flyttdiagram: Personale



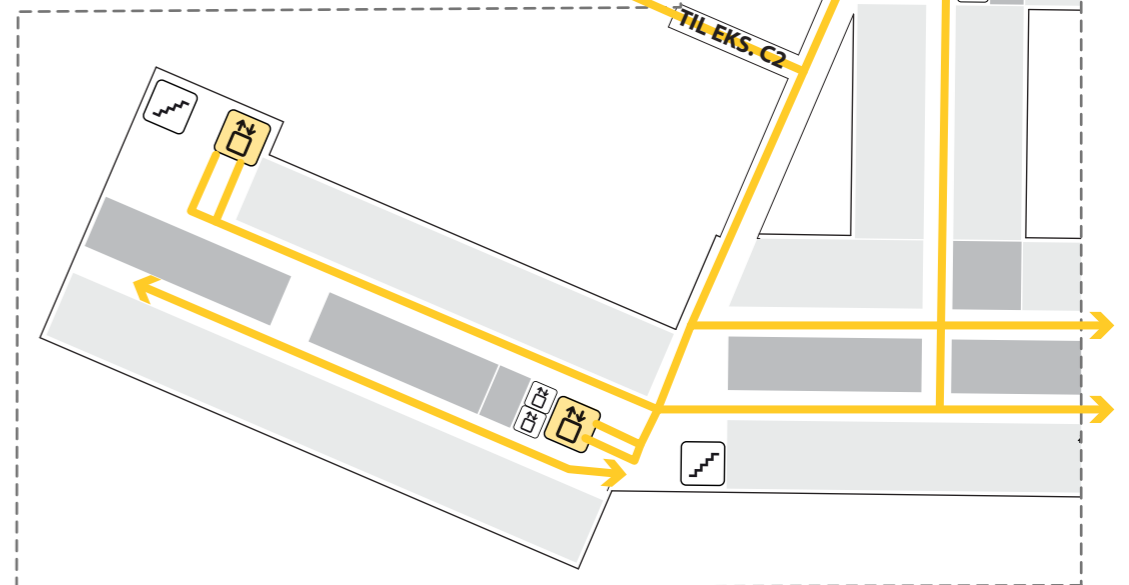
Flyttdiagram: Pasientflyt mellom nytt og eksisterende bygg









BYGG J
Alle Etasjer



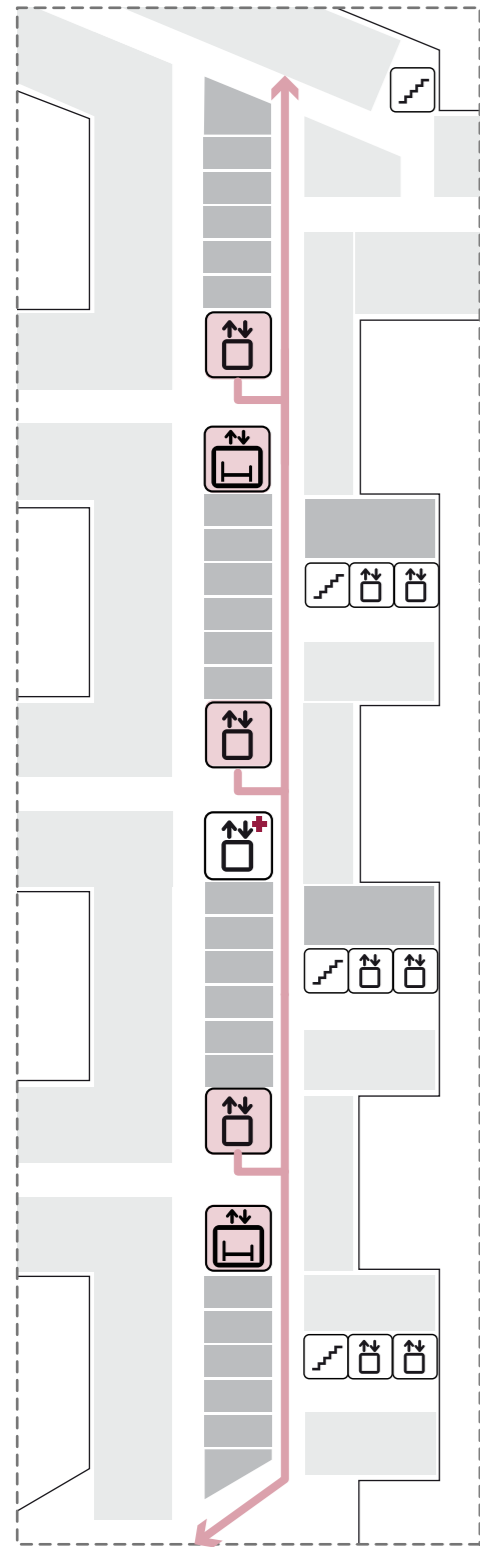
BYGG M/N
Alle Etasjer



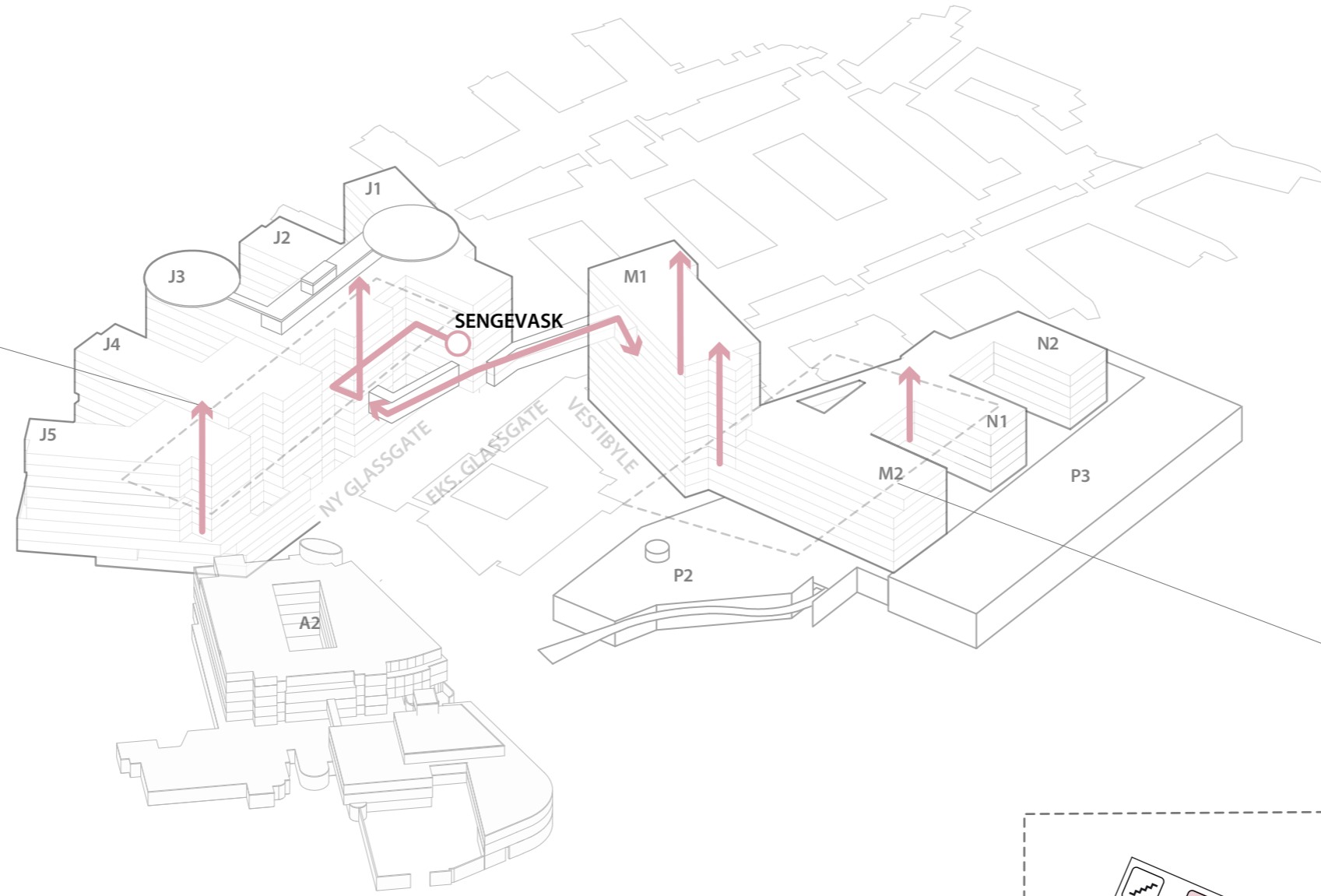
TIL EKS. C2

-  PASIENTFLYT
-  TRAPP
-  HEIS
-  AGV HEIS
-  AKUTTHEIS
-  SENGEAUTOMAT






Flyttdiagram: Senger

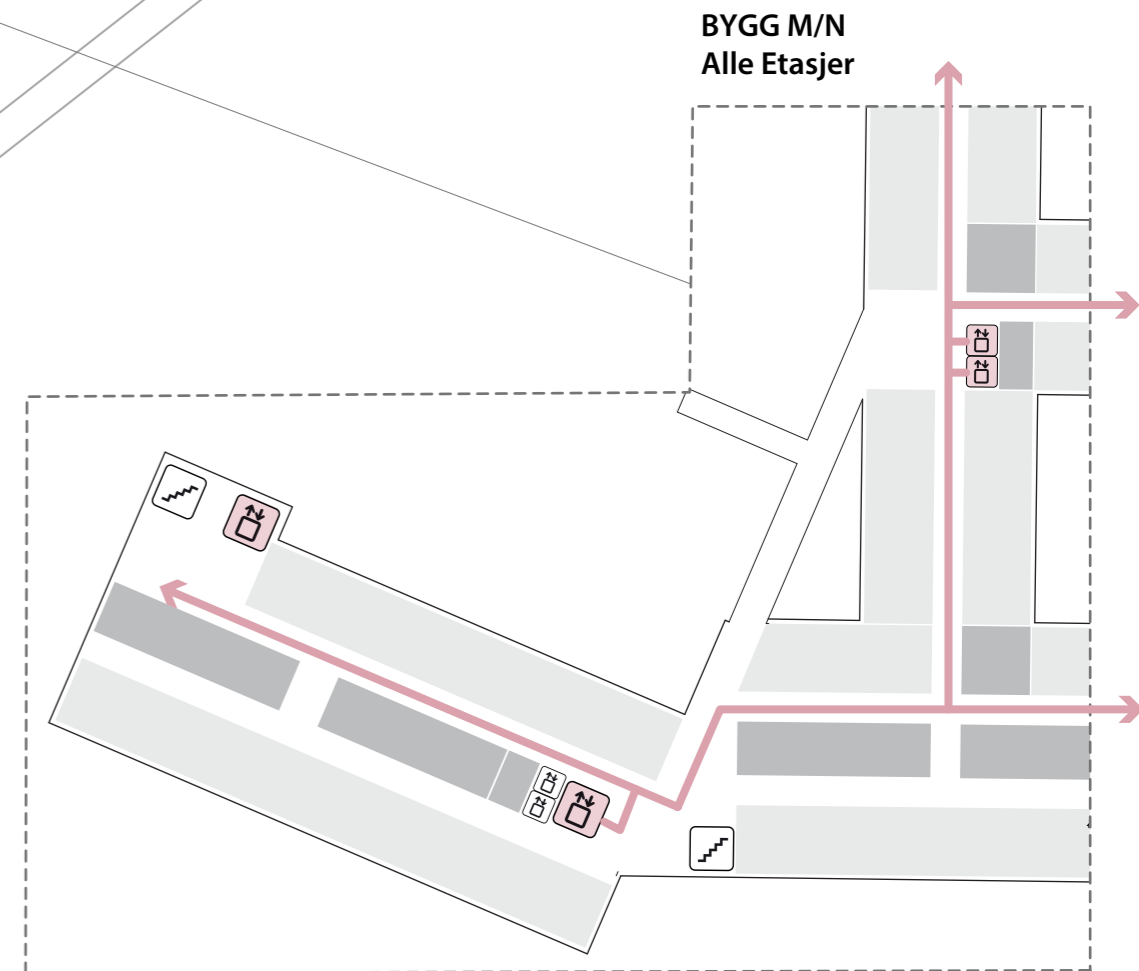


BYGG J
Alle Etasjer



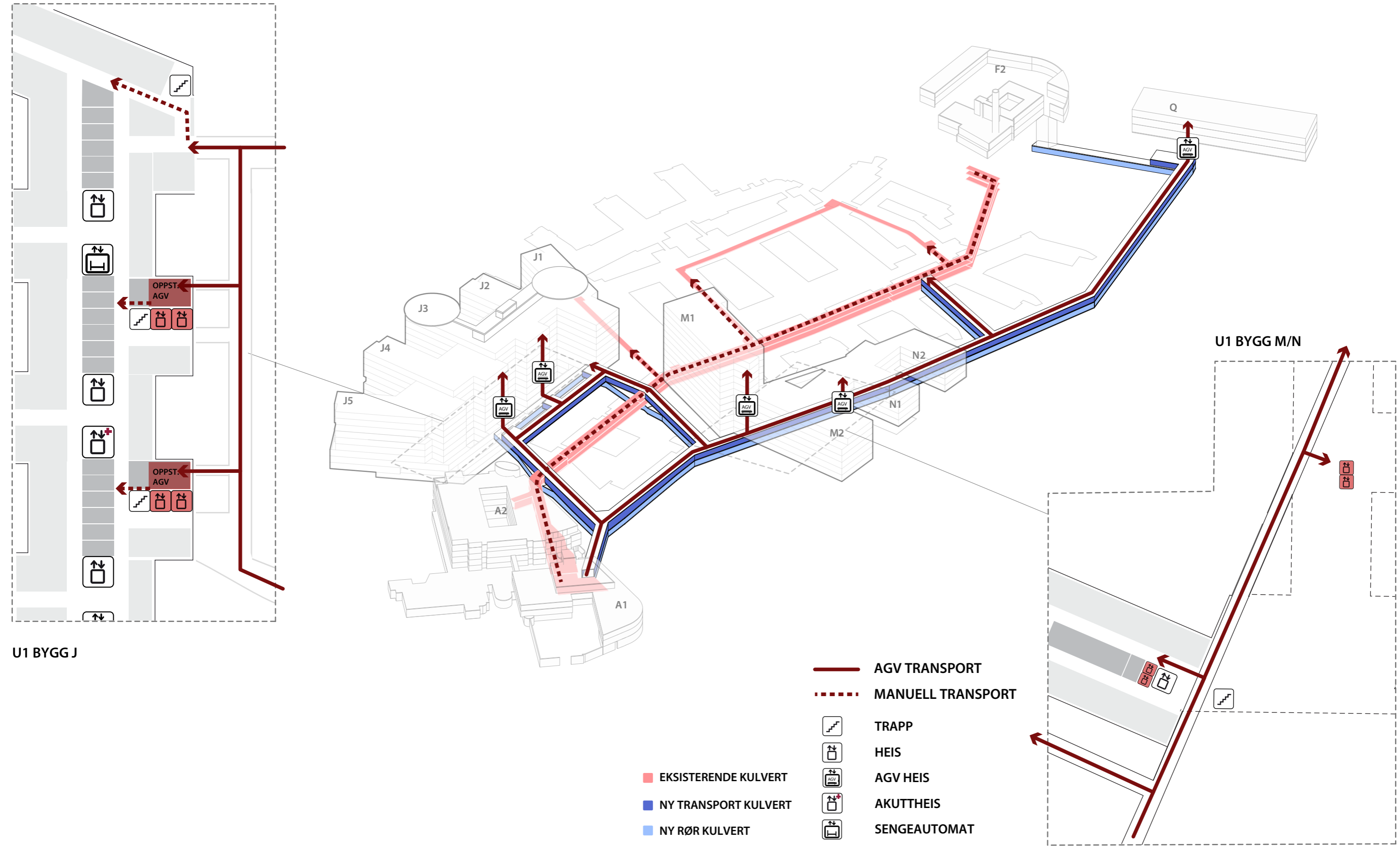
— SIRKULASJON INNE

-  TRAPP
-  HEIS
-  AGV HEIS
-  AKUTTHEIS
-  SENGEAUTOMAT



BYGG M/N
Alle Etasjer

Flyttdiagram: Varer

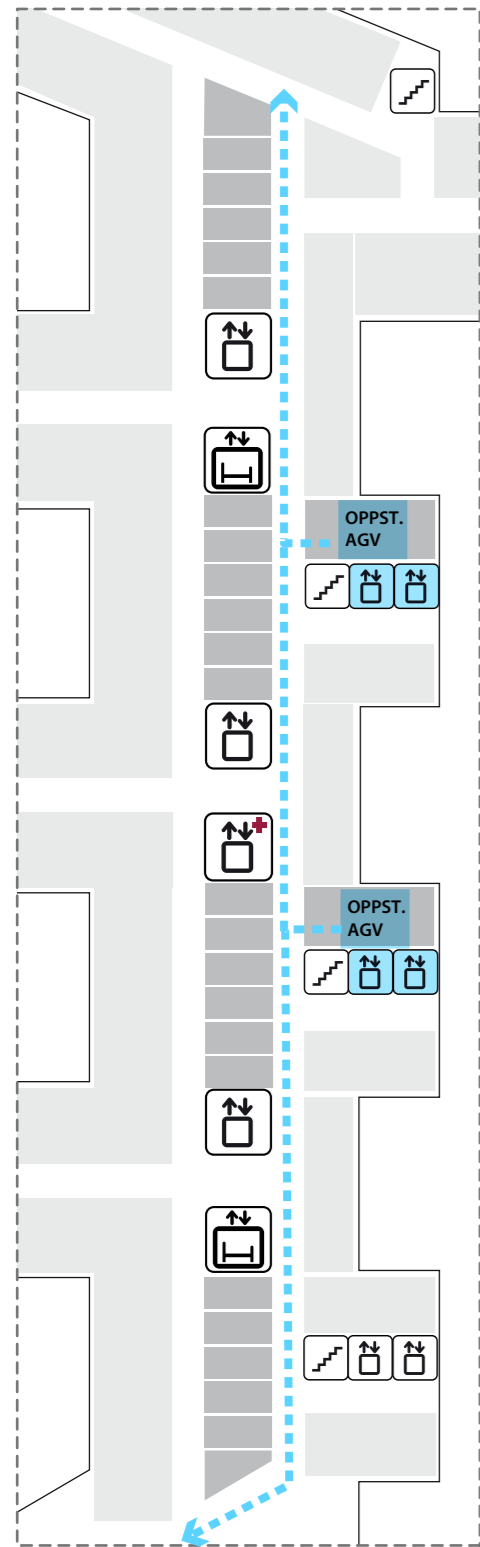


U1 BYGG J

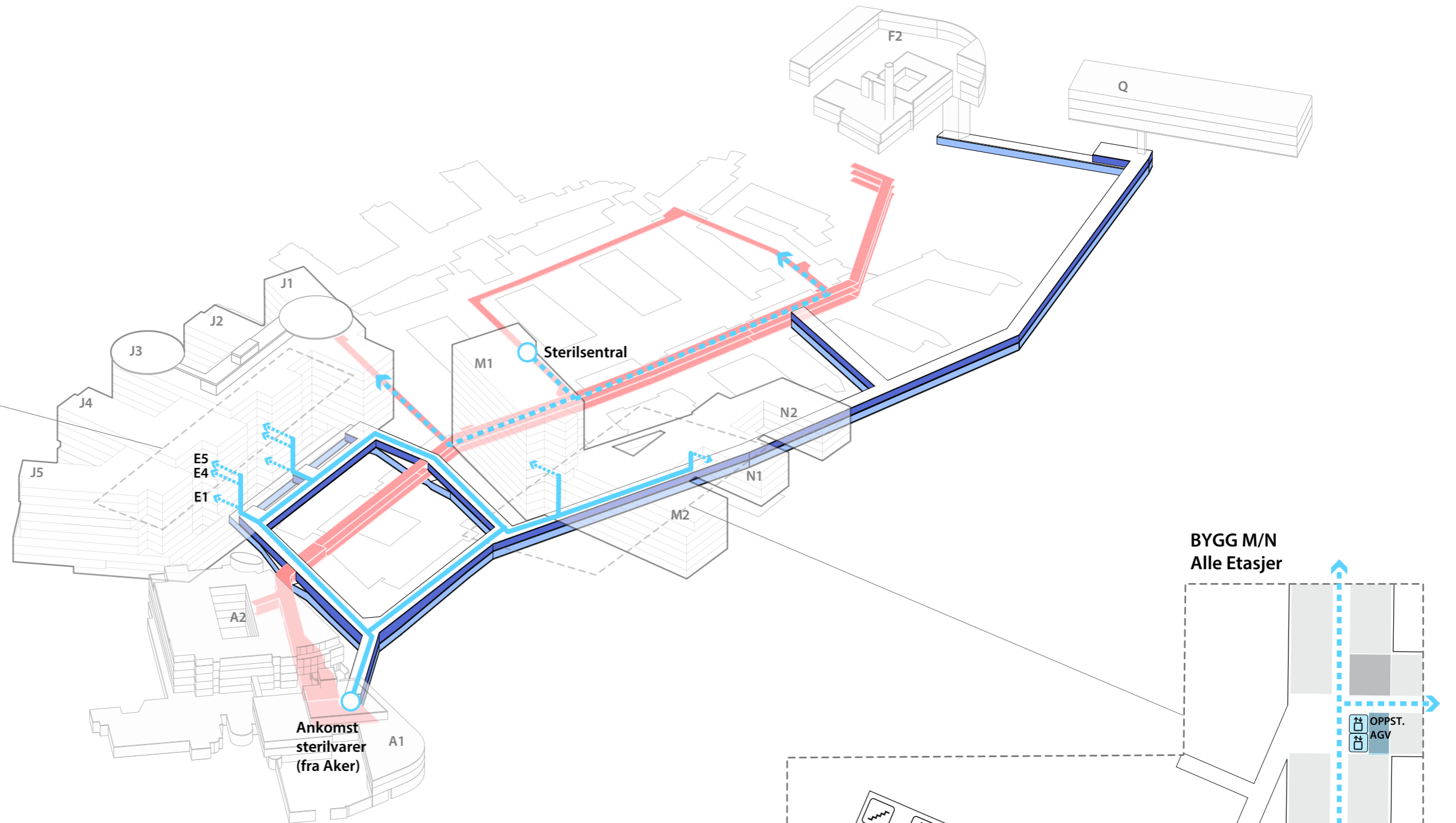
U1 BYGG M/N

- AGV TRANSPORT
- - - MANUELL TRANSPORT
-  TRAPP
-  HEIS
-  AGV HEIS
-  AKUTTHEIS
-  SENGEAUTOMAT
- EKSISTERENDE KULVERT
- NY TRANSPORT KULVERT
- NY RØR KULVERT

Flyttdiagram: Sterile varer

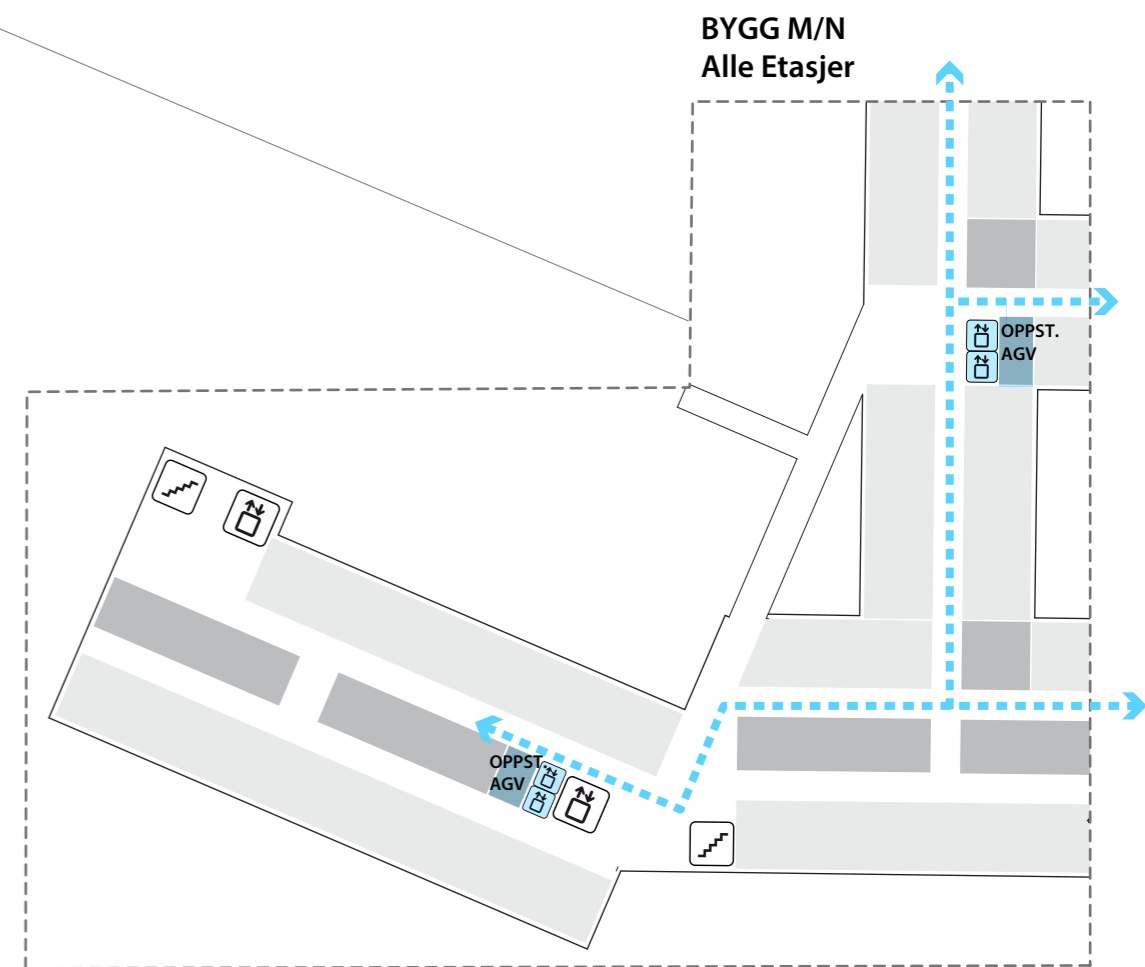


BYGG J
ETJ. 1,4,5
(Poliklinikk, Operasjon)



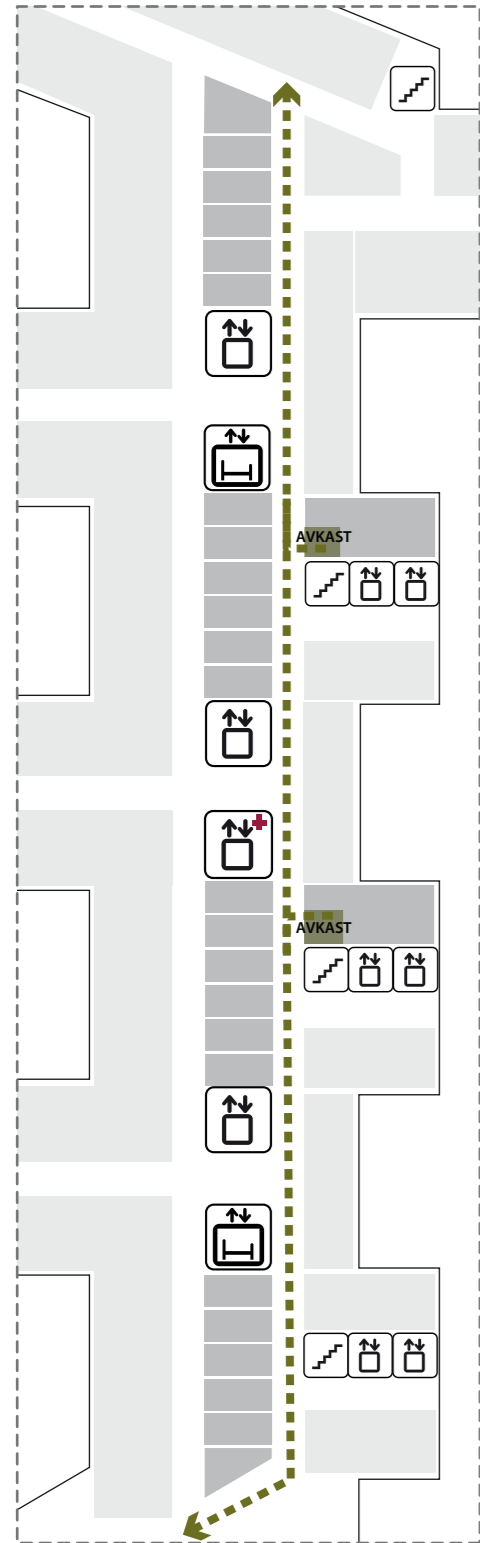
- EKSISTERENDE KULVERT
- NY TRANSPORT KULVERT
- NY RØR KULVERT

- AGV TRANSPORT
- - - MANUELL TRANSPORT
- TRAPP
- HEIS
- AGV HEIS
- AKUTTHEIS
- SENGEAUTOMAT

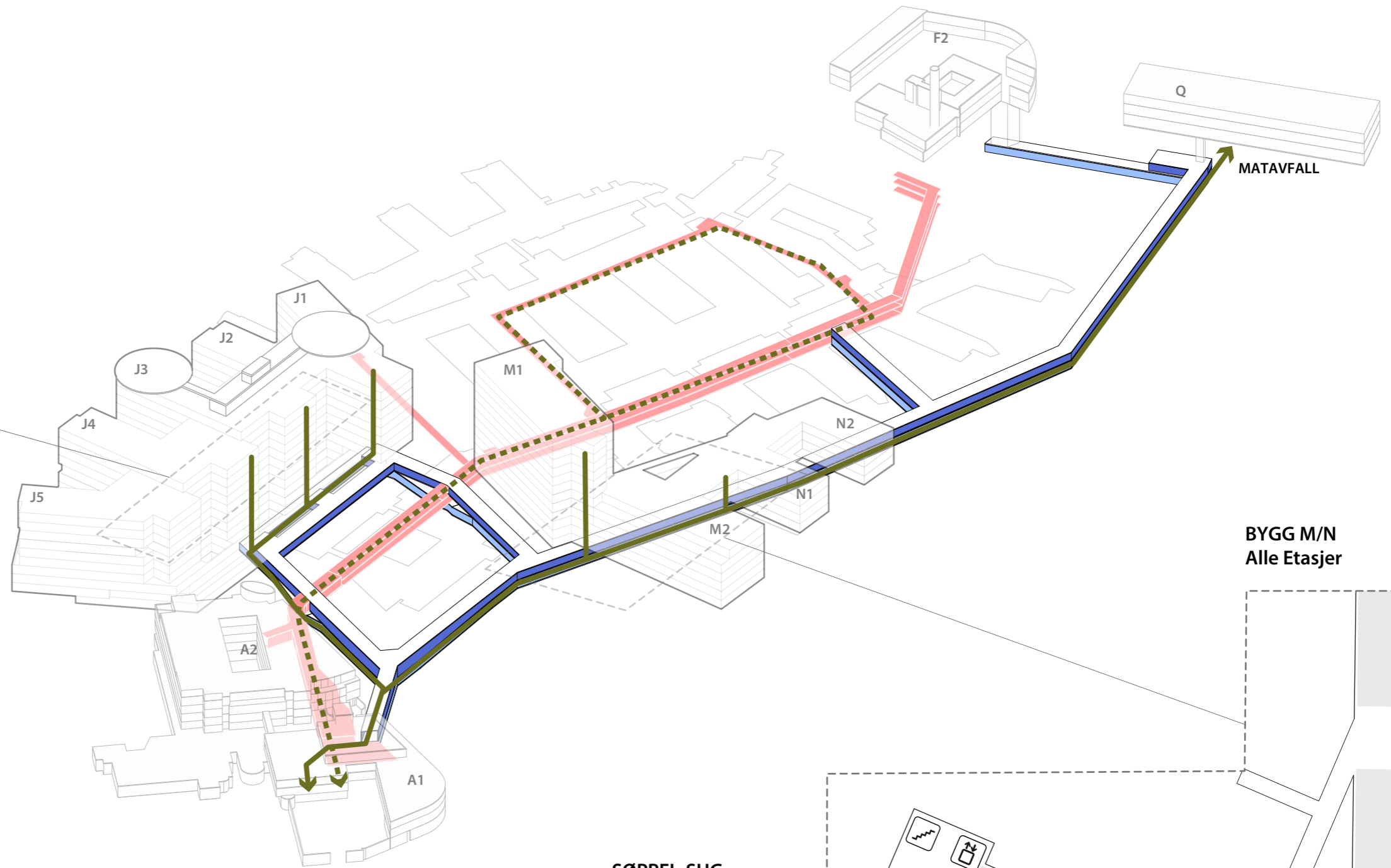


BYGG M/N
Alle Etasjer

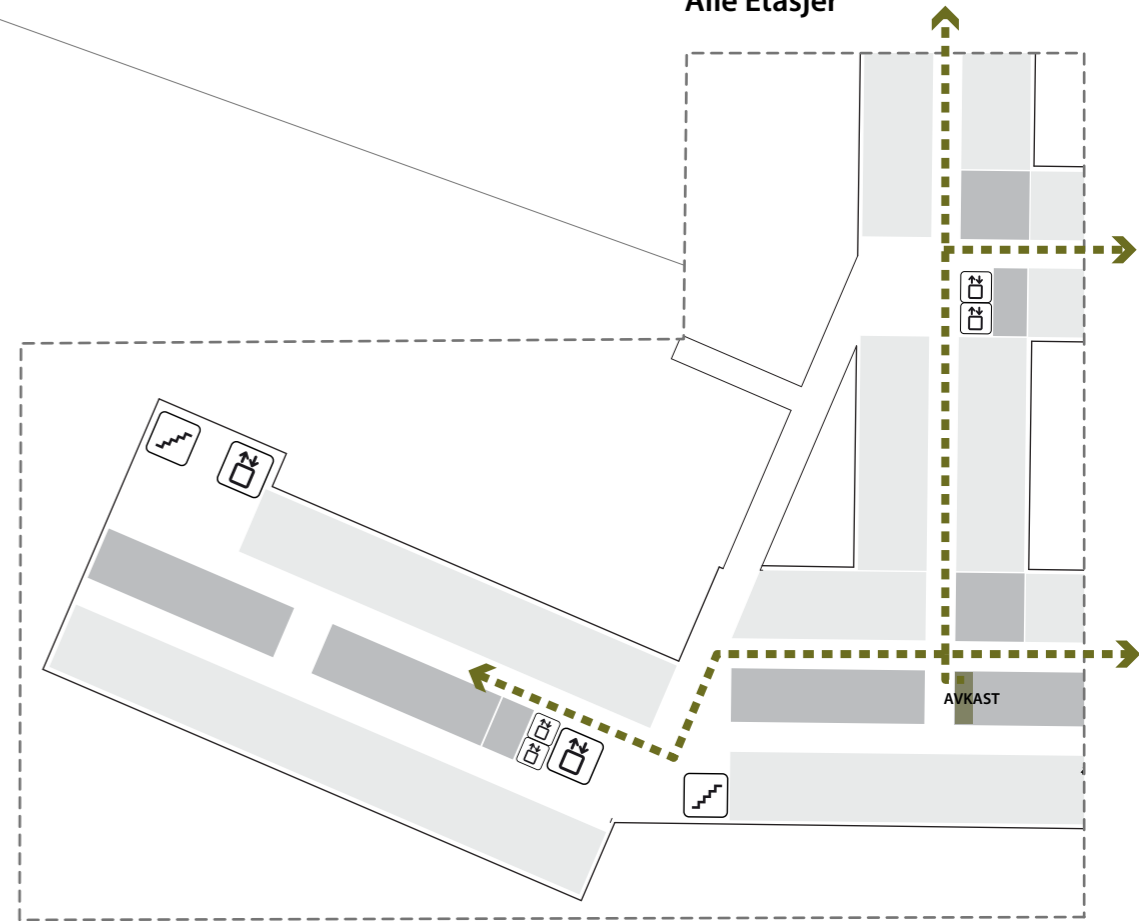
Flyttdiagram: Avfall



BYGG J
Alle Etasjer



BYGG M/N
Alle Etasjer

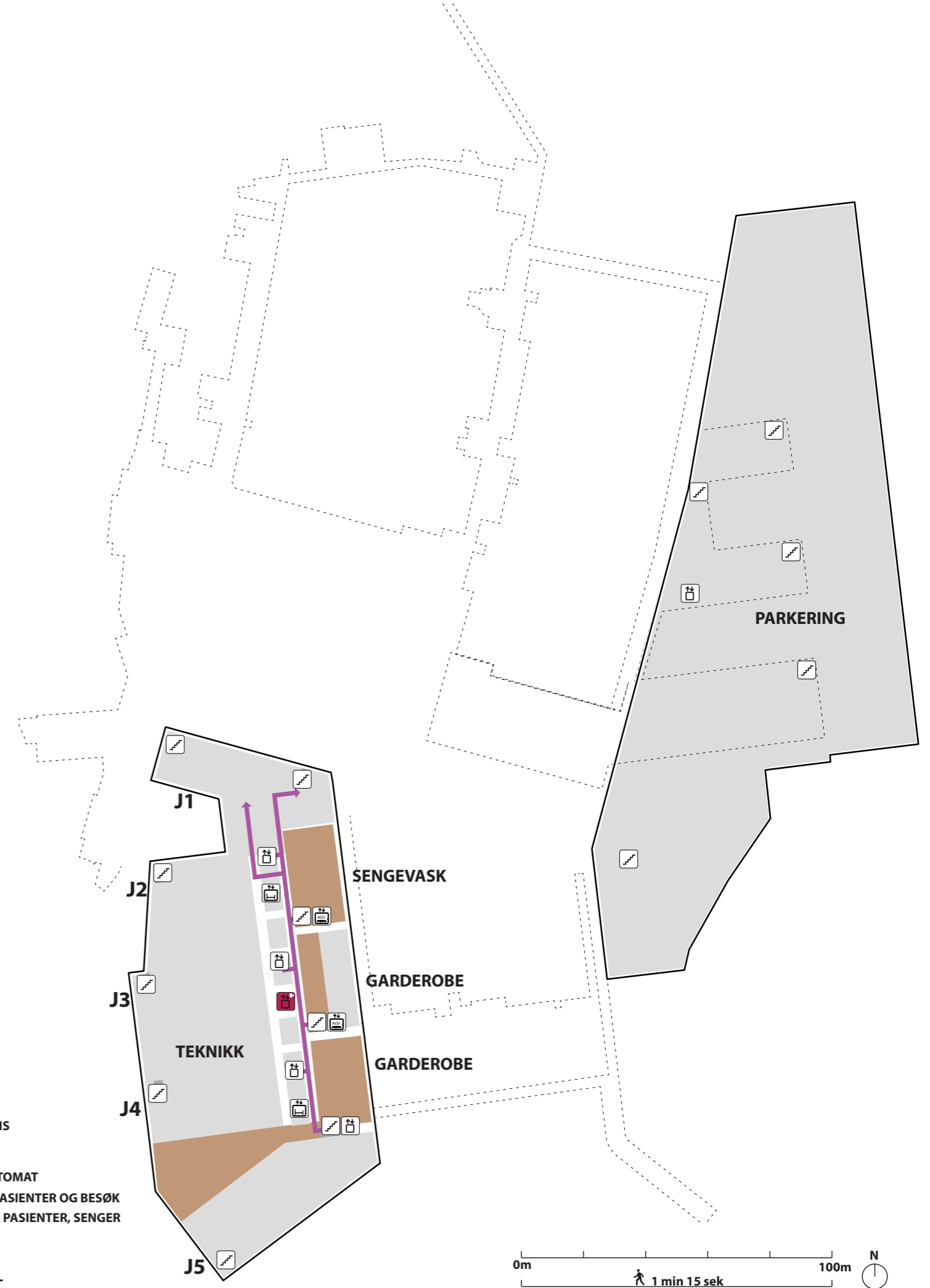
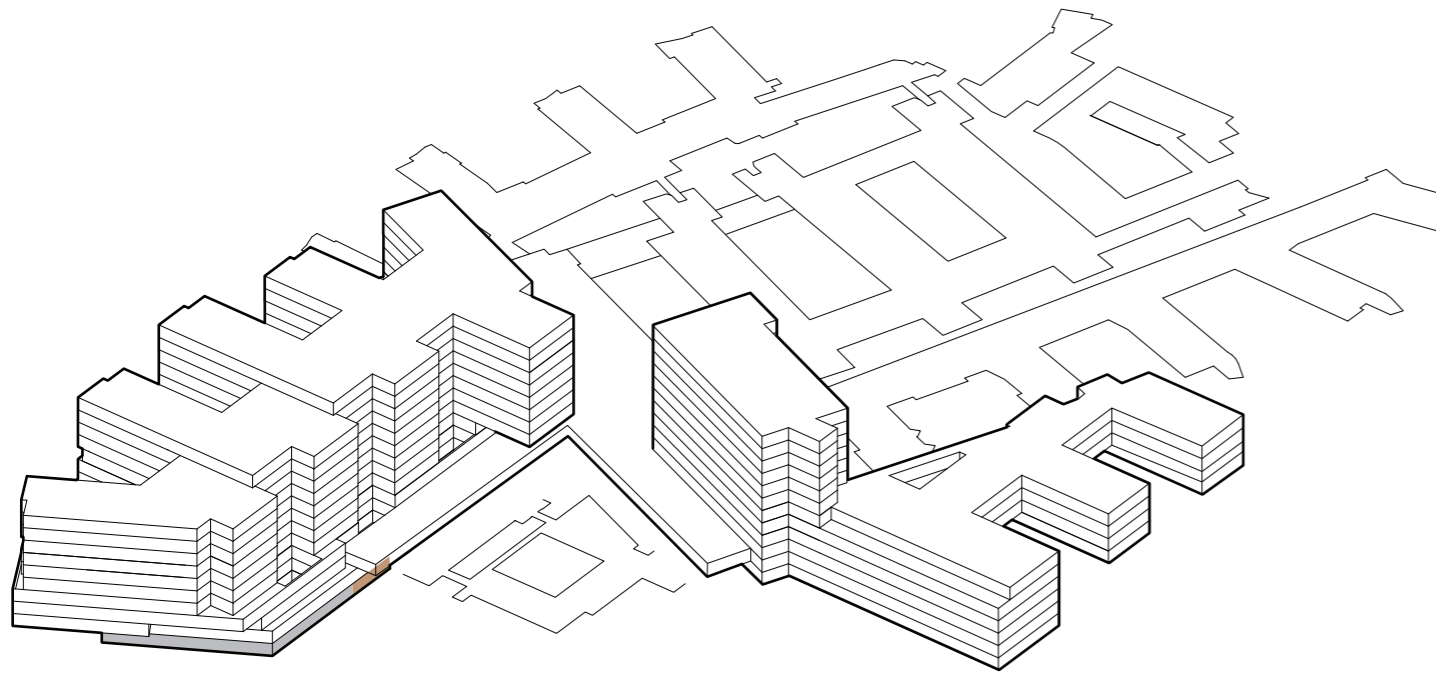












- EKSISTERENDE KULVERT
- NY TRANSPORT KULVERT
- NY RØR KULVERT

- SØPPEL-SUG
- - - MANUELL TRANSPORT
- TRAPP
- HEIS
- AGV HEIS
- AKUTTHEIS
- SENGEAUTOMAT

Funksjonsfordeling

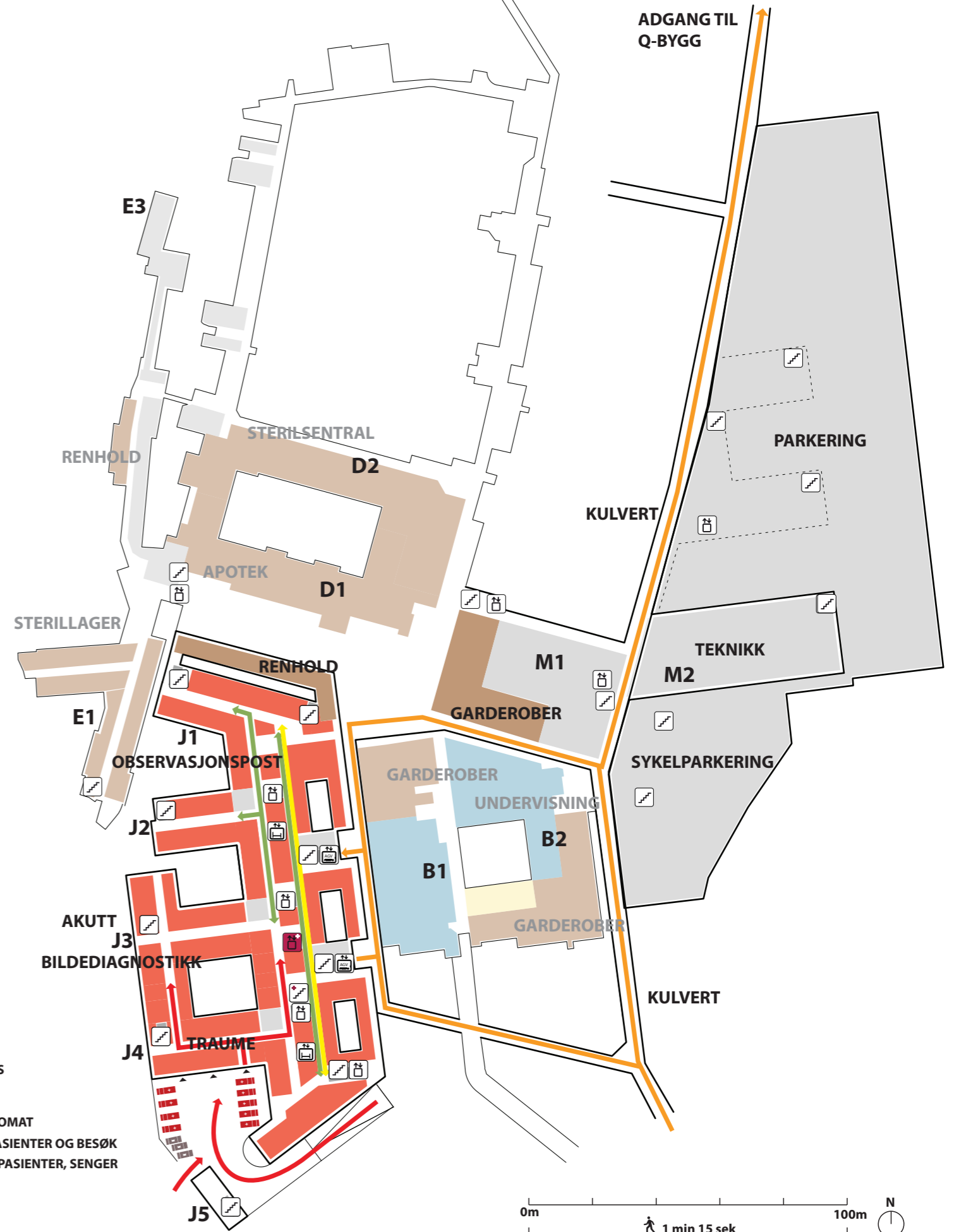
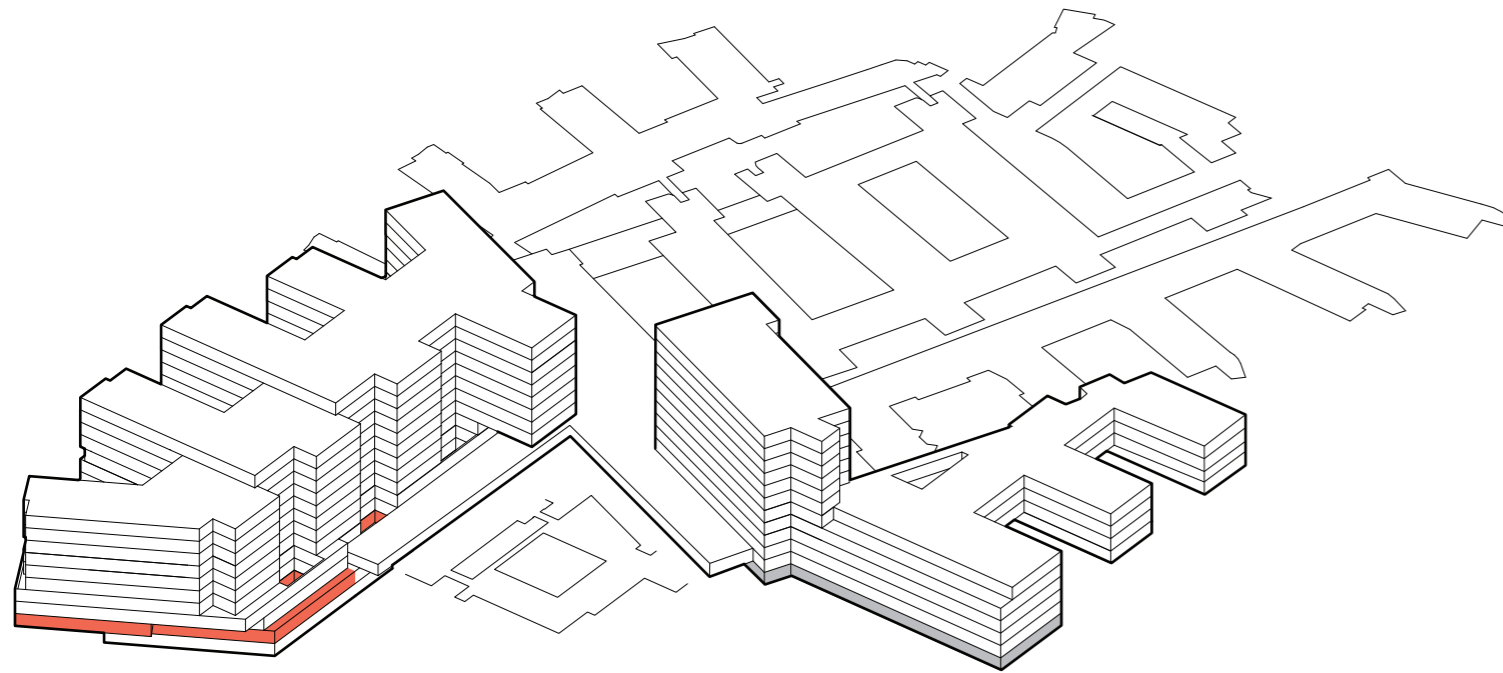
Etasje U2













-  TRAPP
-  HEIS
-  AKUTT HEIS
-  AGV HEIS
-  SENGEAUTOMAT
-  GÅENDE PASIENTER OG BESØK
-  LIGGENDE PASIENTER, SENGER
-  VARER
-  AKUTT
-  PERSONAL

Funksjonsfordeling

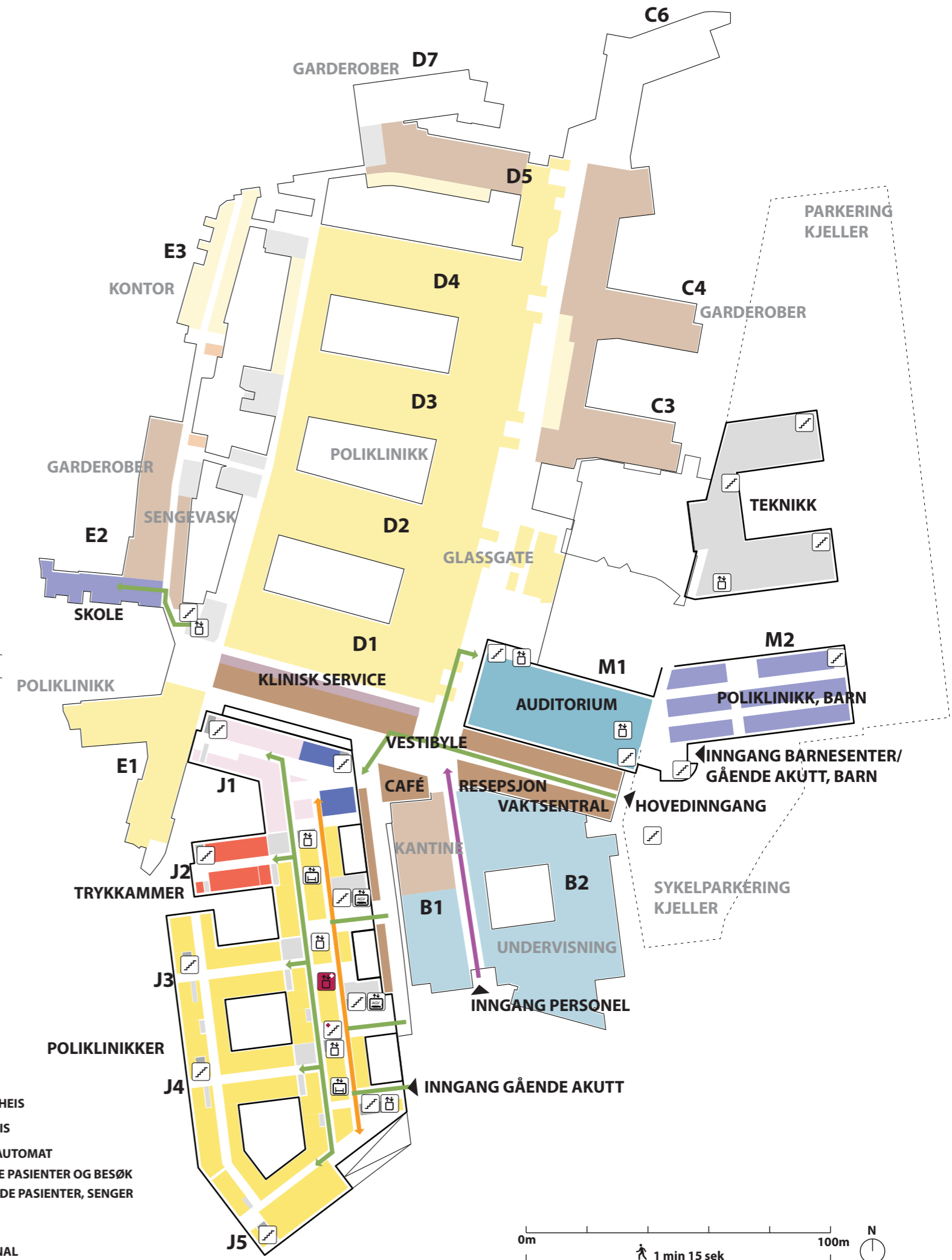
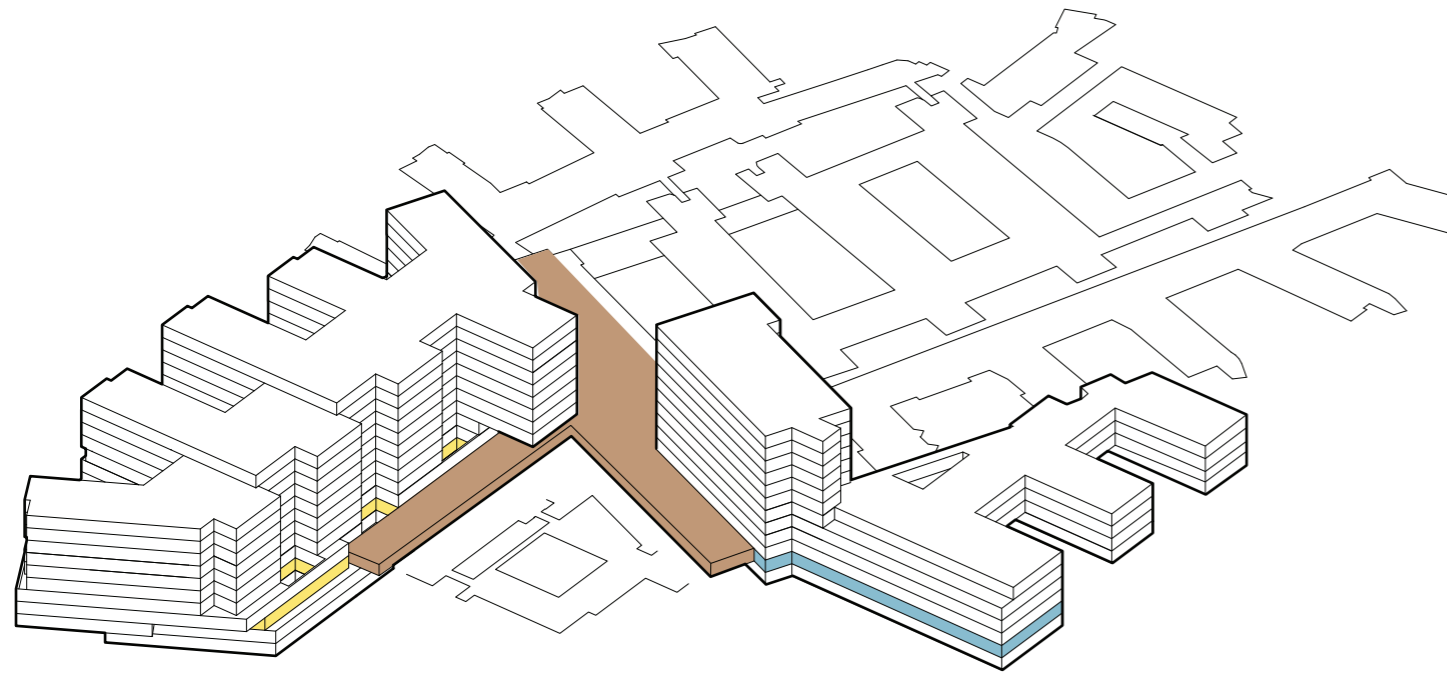
Etasje U1



-  TRAPP
-  HEIS
-  AKUTT HEIS
-  AGV HEIS
-  SENGEAUTOMAT
-  GÅENDE PASIENTER OG BESØK
-  LIGGENDE PASIENTER, SENGER
-  VARER
-  AKUTT
-  PERSONAL

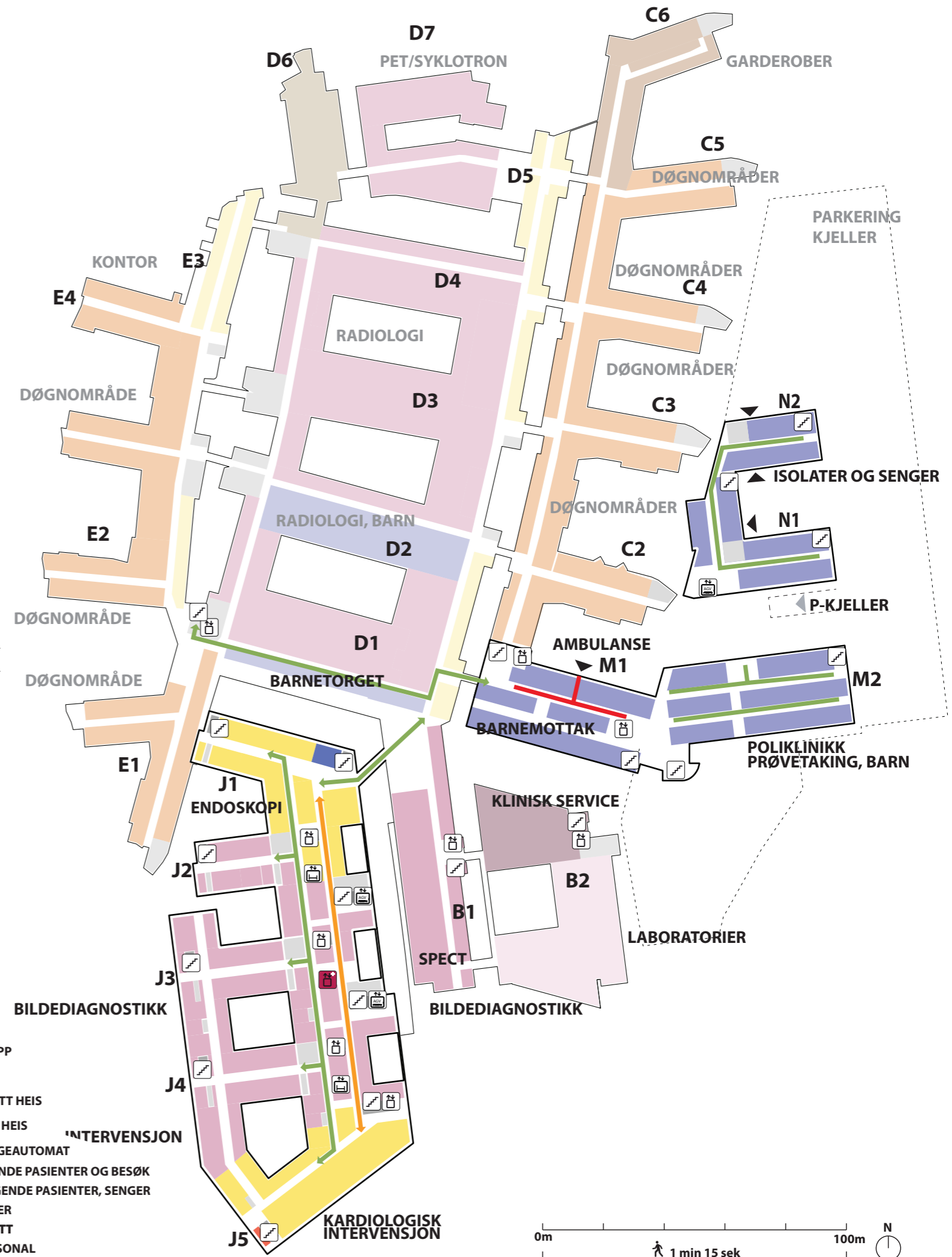
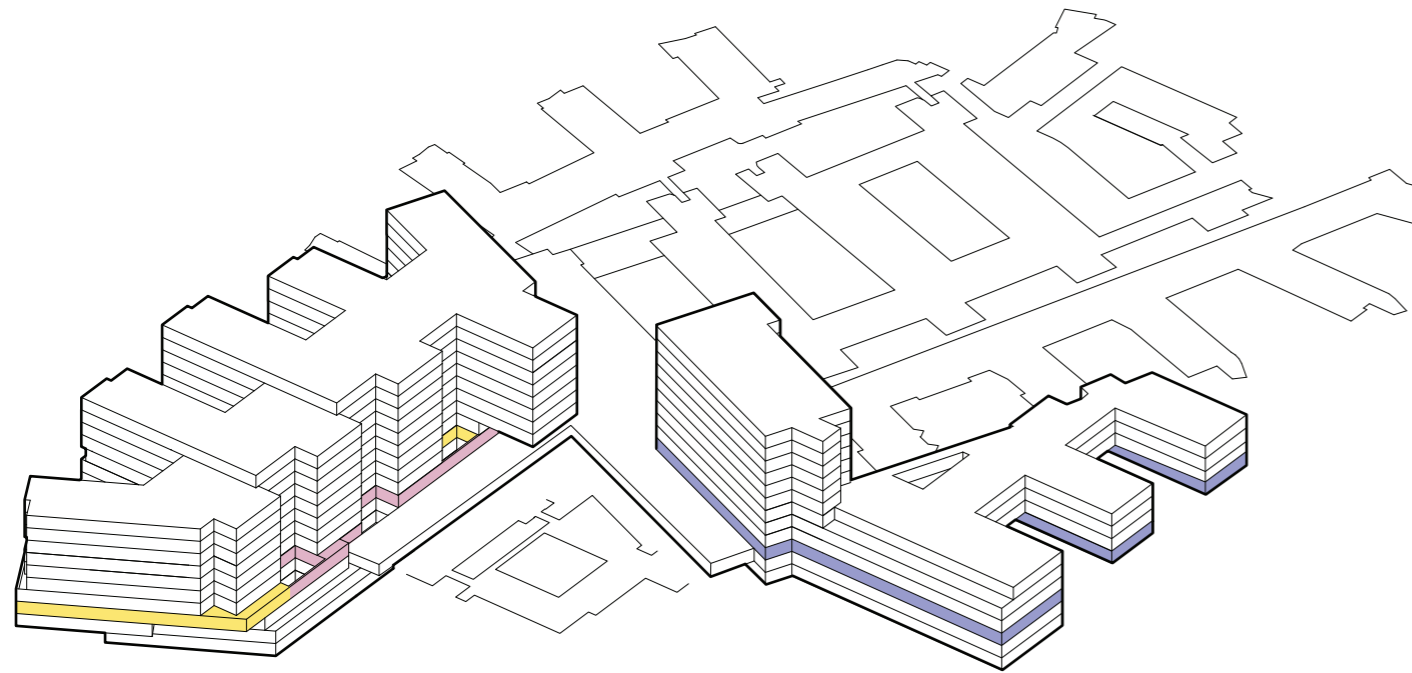
Funksjonsfordeling

Etasje 01



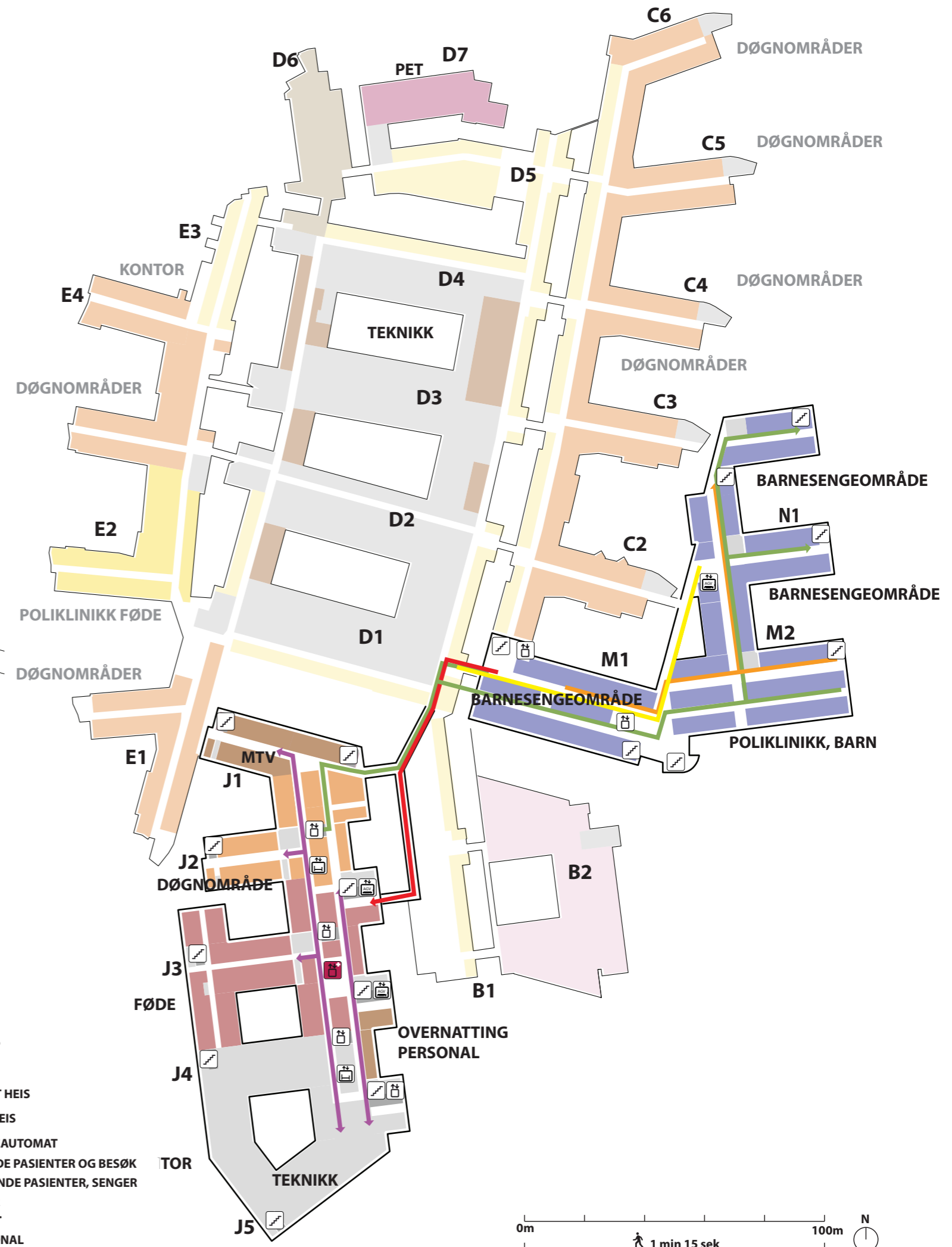
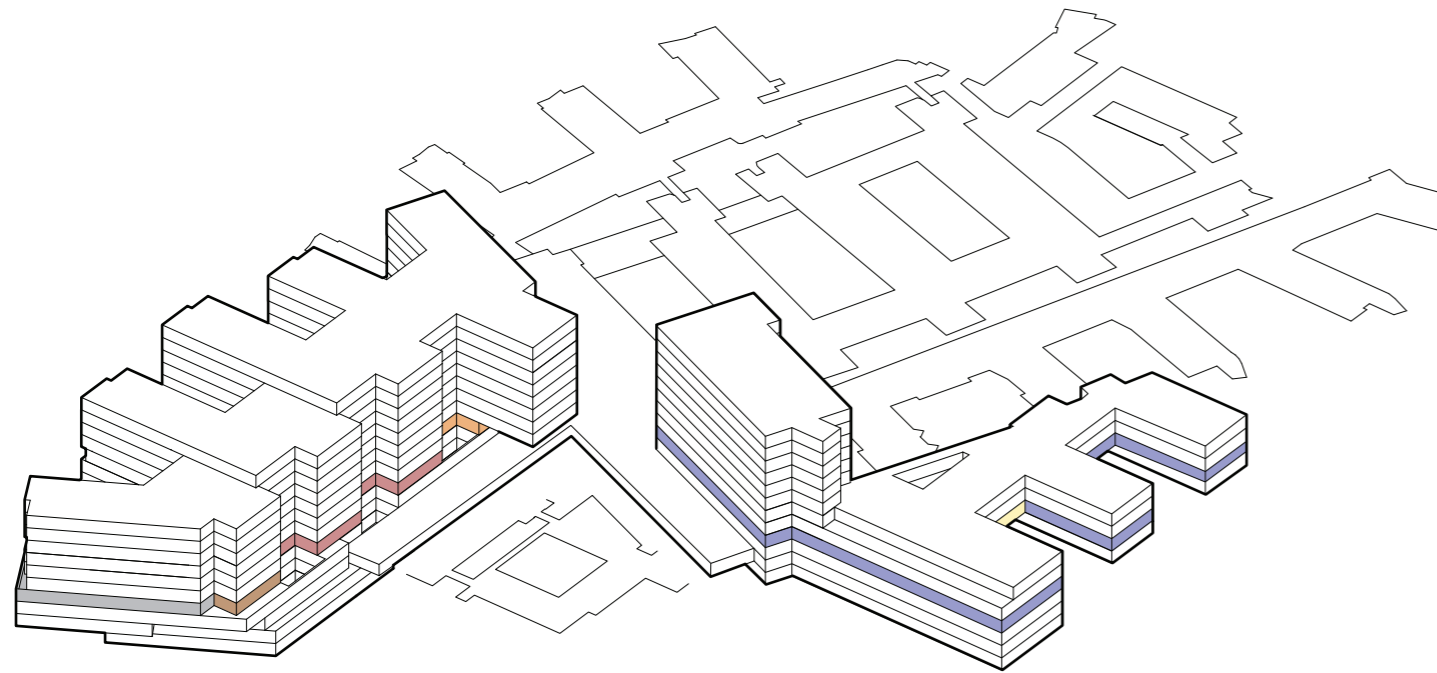
Funksjonsfordeling

Etasje 02



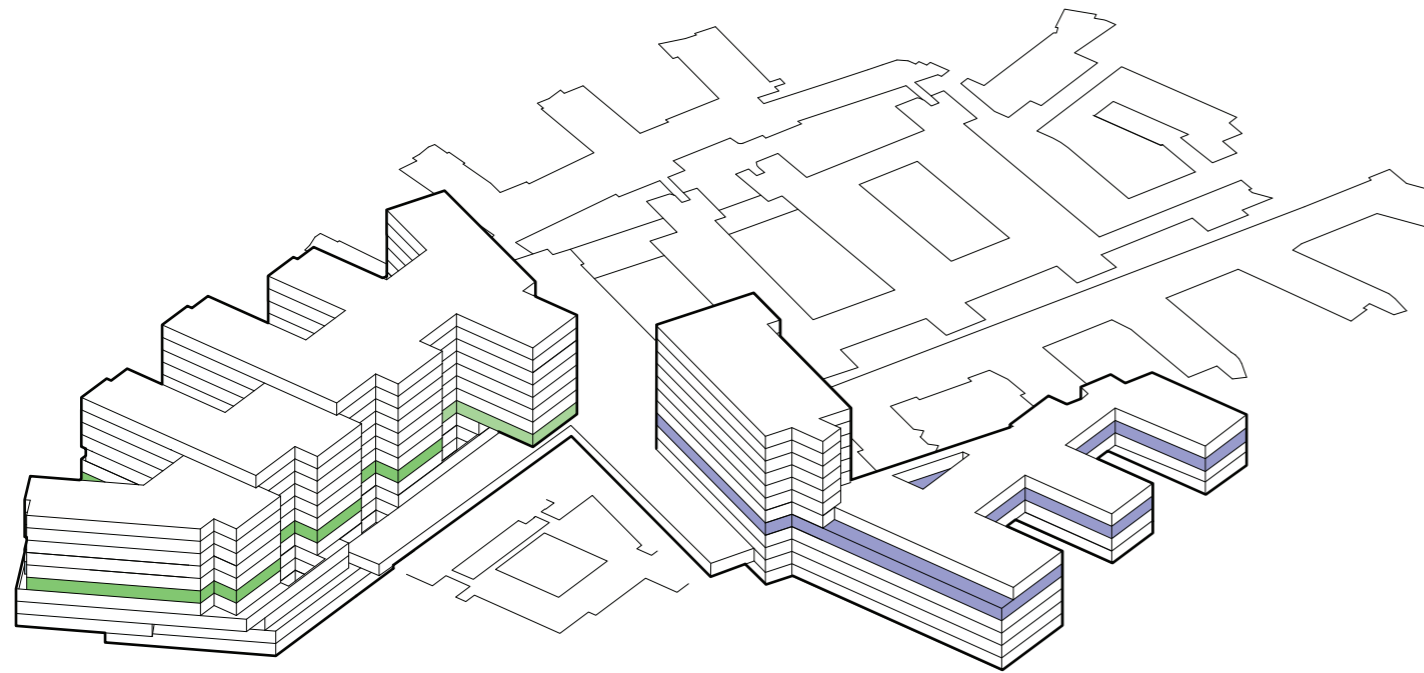
Funksjonsfordeling











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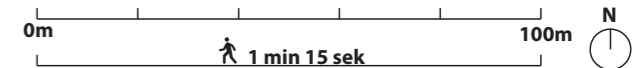


Funksjonsfordeling

Etasje 04

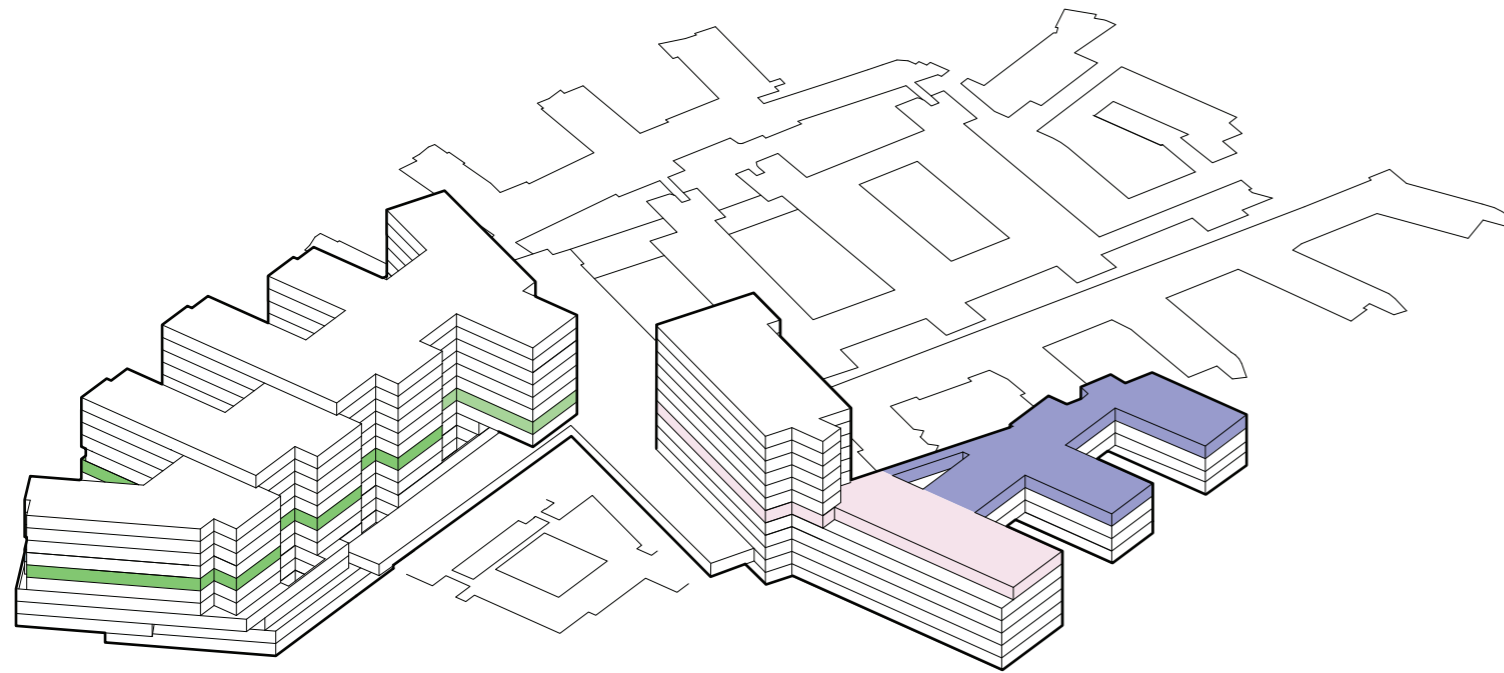












-  TRAPP
-  HEIS
-  AKUTT HEIS
-  AGV HEIS
-  SENGEAUTOMAT
-  GÅENDE PASIENTER OG BESØK
-  LIGGENDE PASIENTER, SENGER
-  VARER
-  AKUTT
-  PERSONAL



Funksjonsfordeling

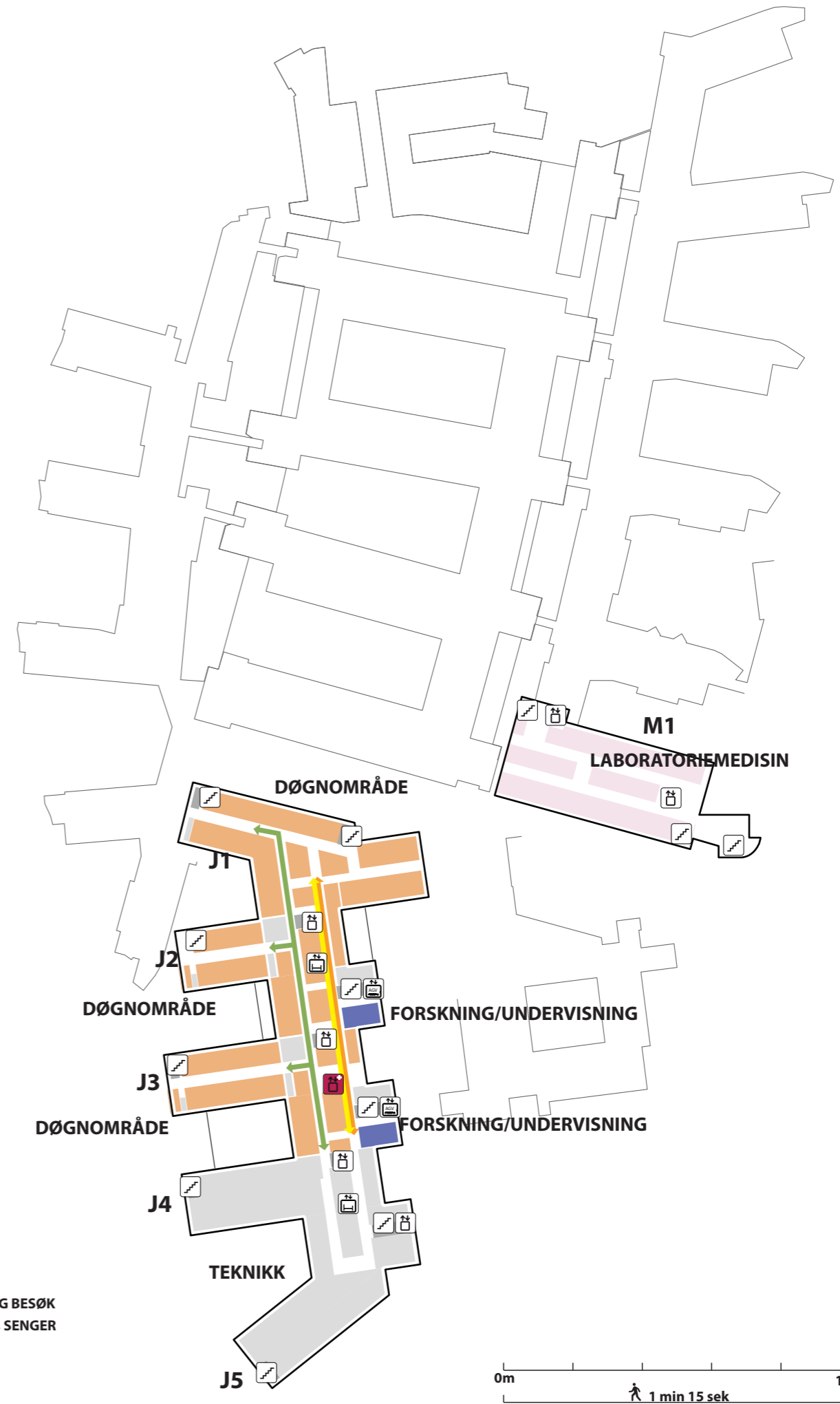
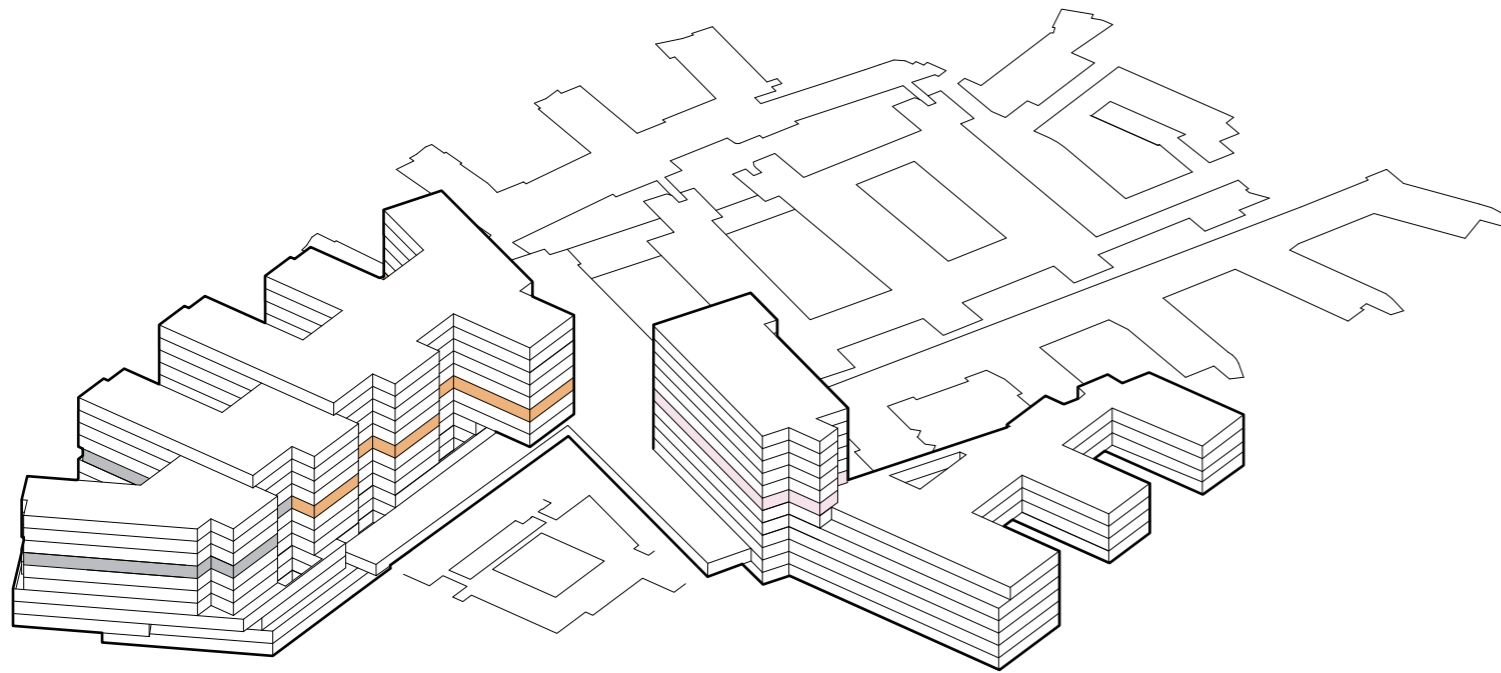
Etasje 05













-  TRAPP
-  HEIS
-  AKUTT HEIS
-  AGV HEIS
-  SENGEAUTOMAT
-  GÅENDE PASIENTER OG BESØK
-  LIGGENDE PASIENTER, Senger
-  VARER
-  AKUTT
-  PERSONAL

Funksjonsfordeling

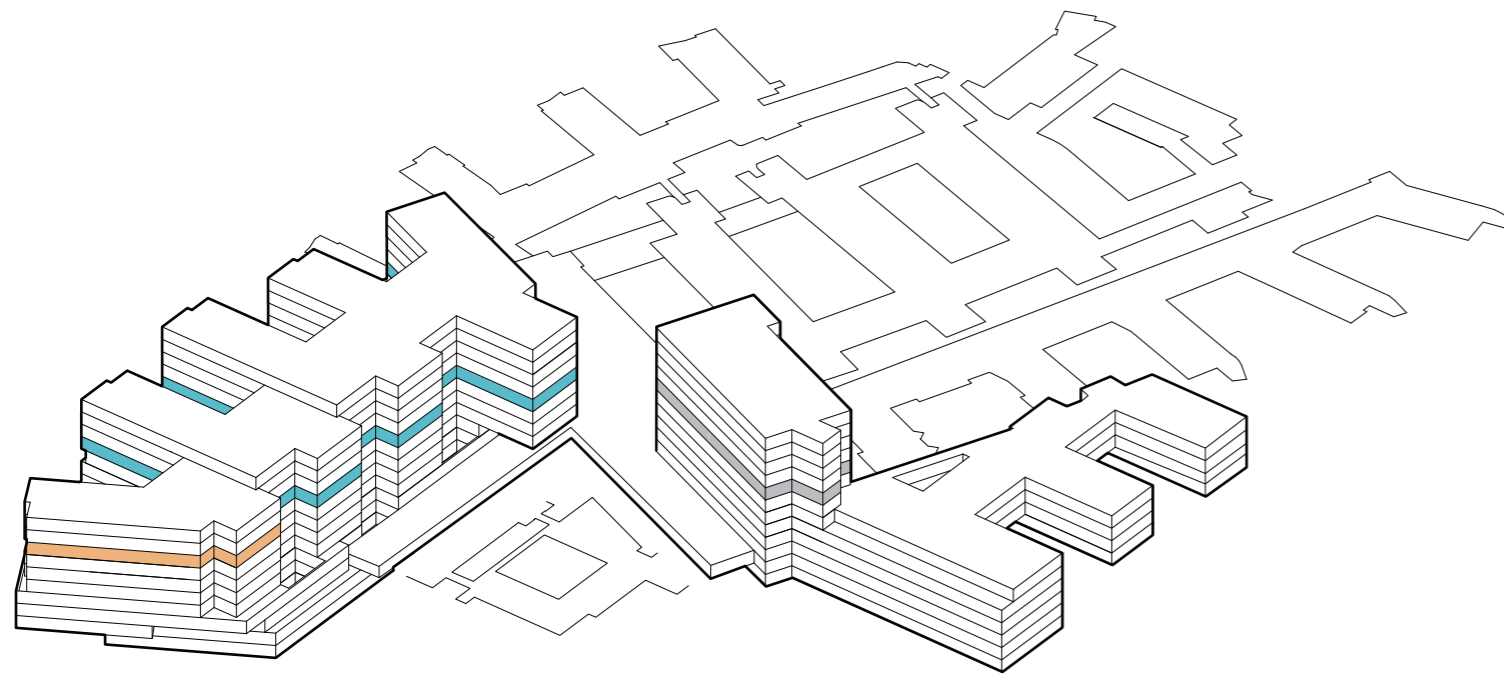
Etasje 06













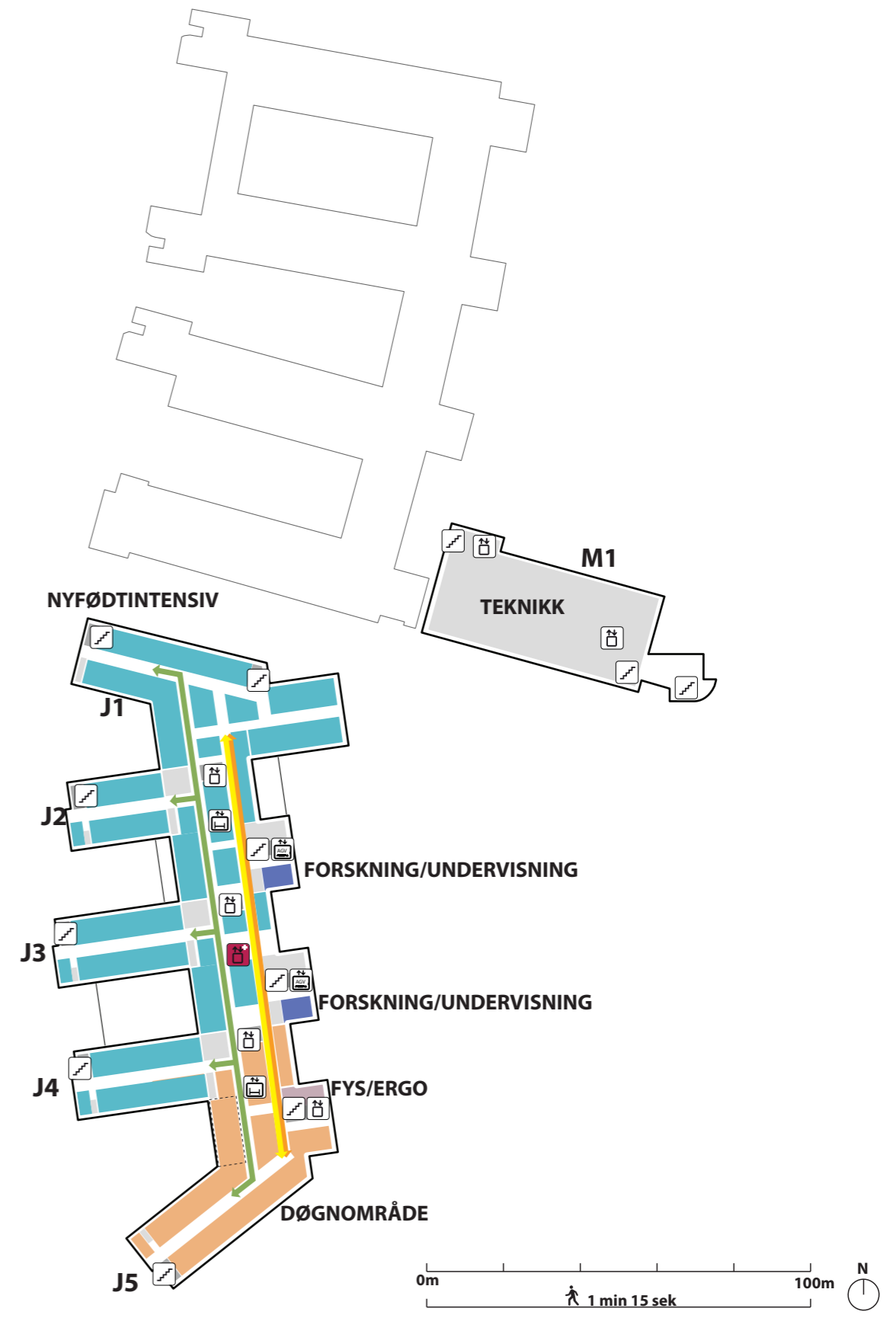
-  TRAPP
-  HEIS
-  AKUTT HEIS
-  AGV HEIS
-  SENGEAUTOMAT
-  GÅENDE PASIENTER OG BESØK
-  LIGGENDE PASIENTER, Senger
-  VARER
-  AKUTT
-  PERSONAL

Funksjonsfordeling

Etasje 07

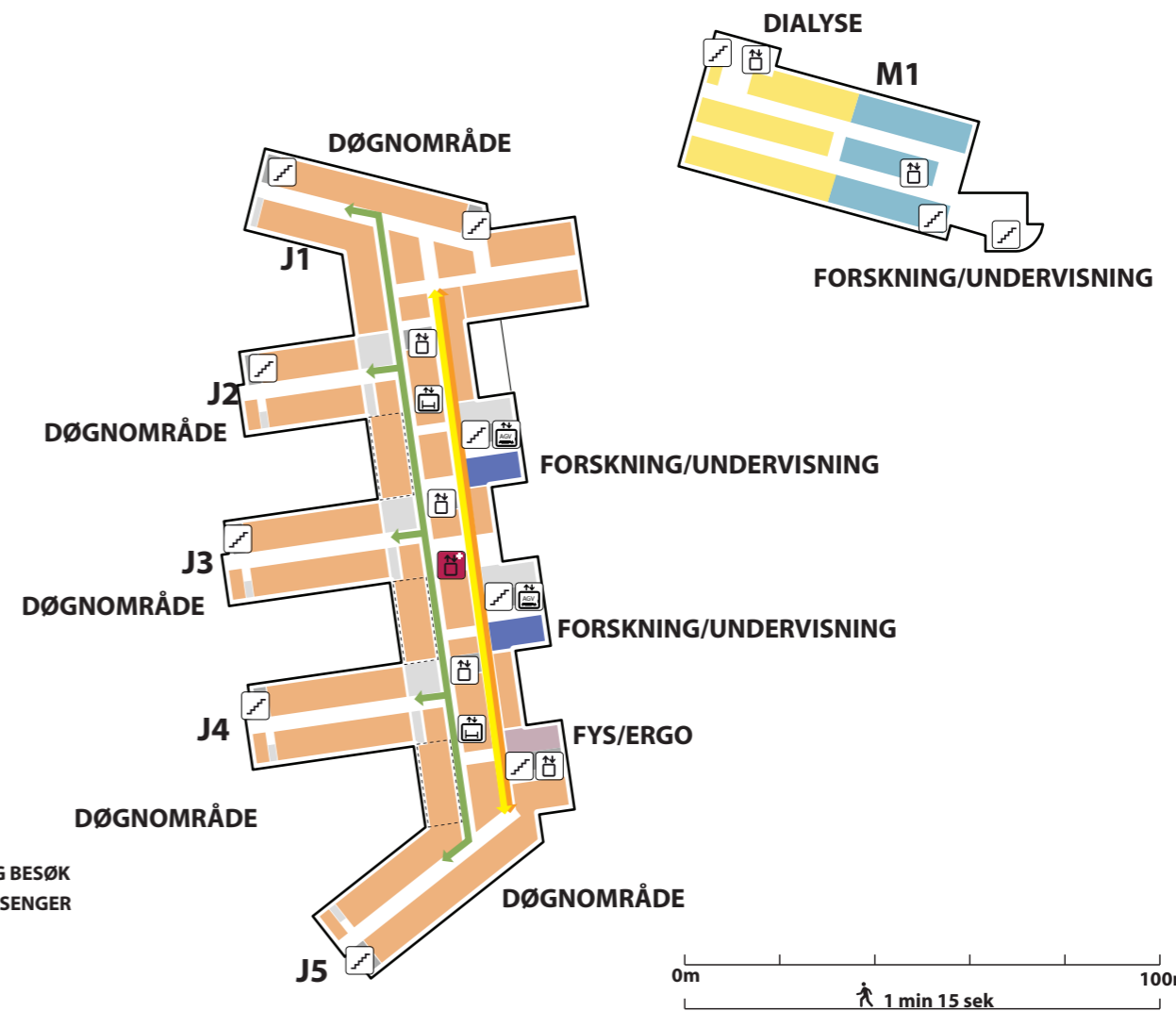
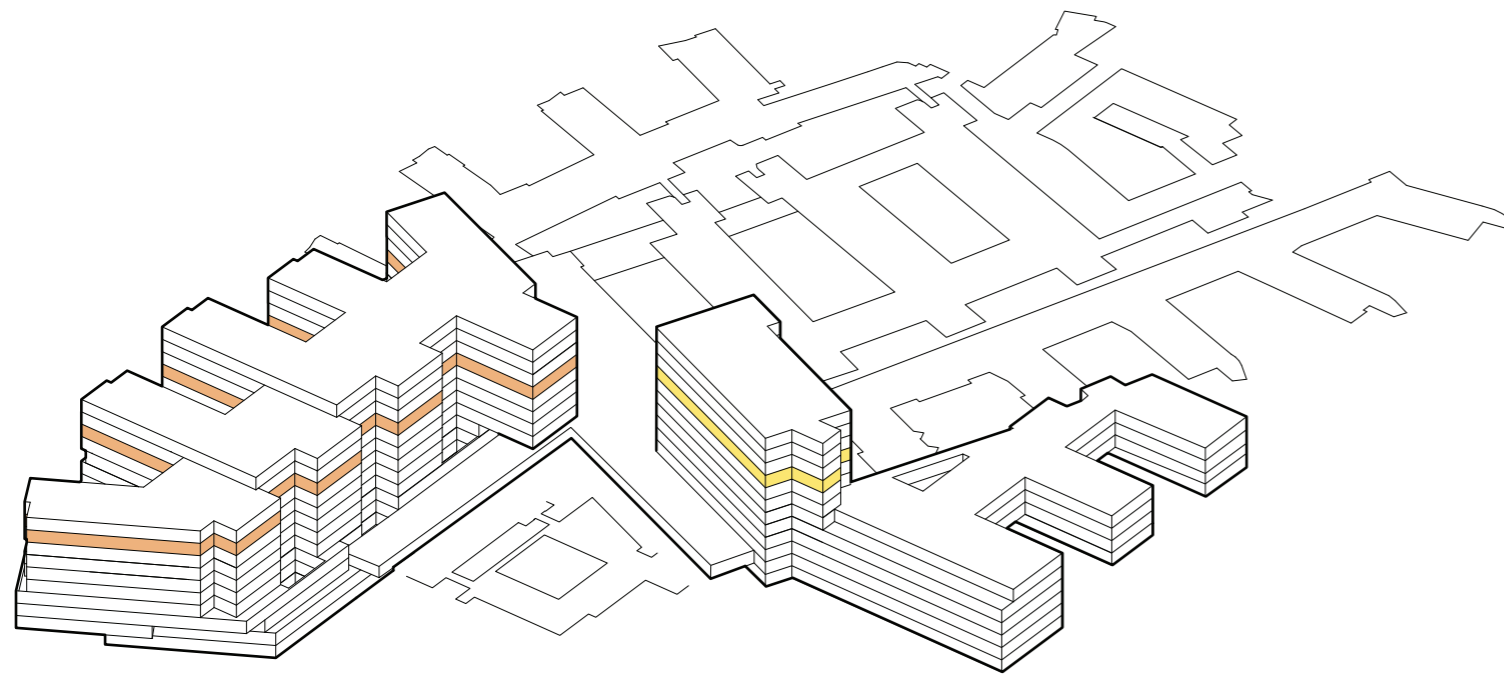












-  TRAPP
-  HEIS
-  AKUTT HEIS
-  AGV HEIS
-  SENGEAUTOMAT
-  GÅENDE PASIENTER OG BESØK
-  LIGGENDE PASIENTER, Senger
-  VARER
-  AKUTT
-  PERSONAL



Funksjonsfordeling

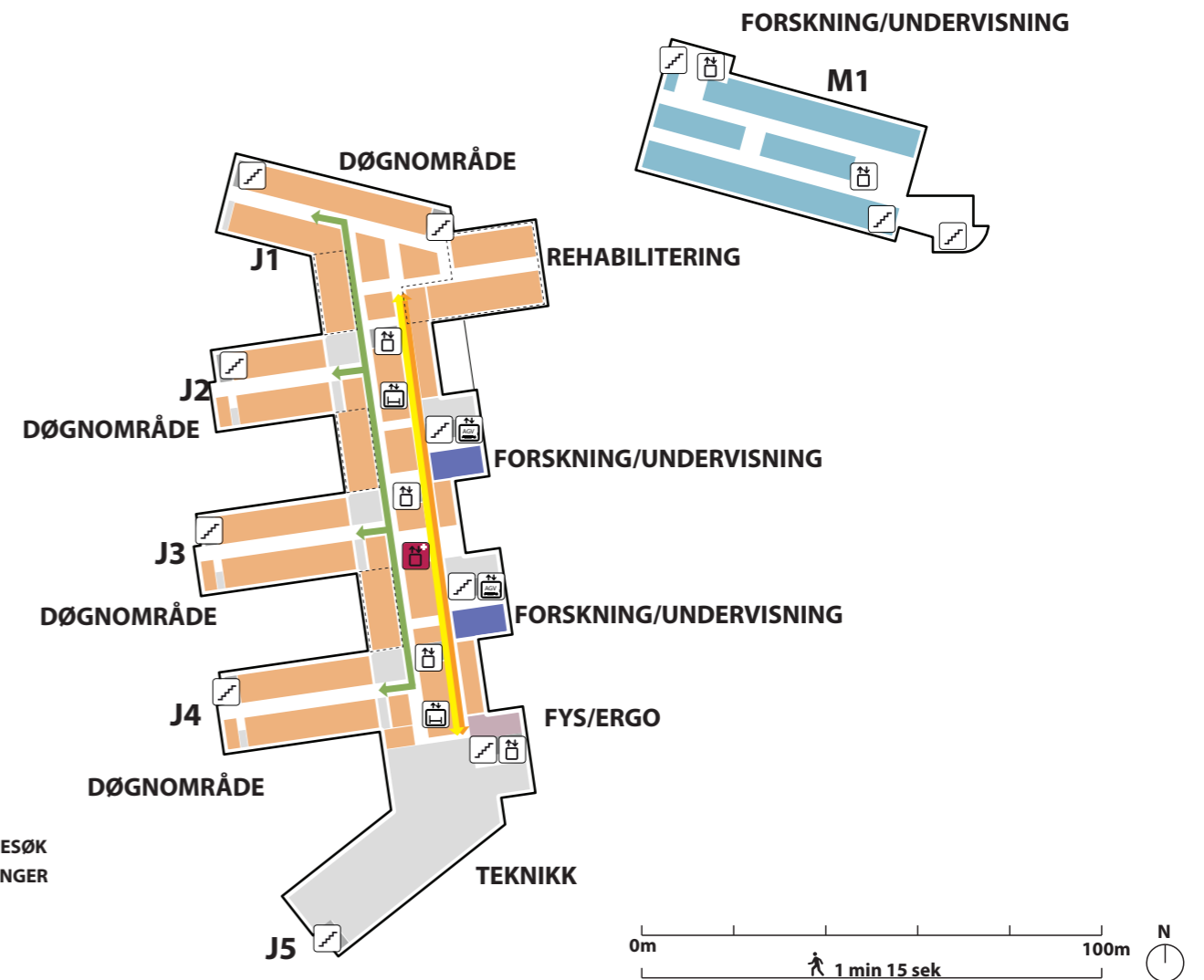
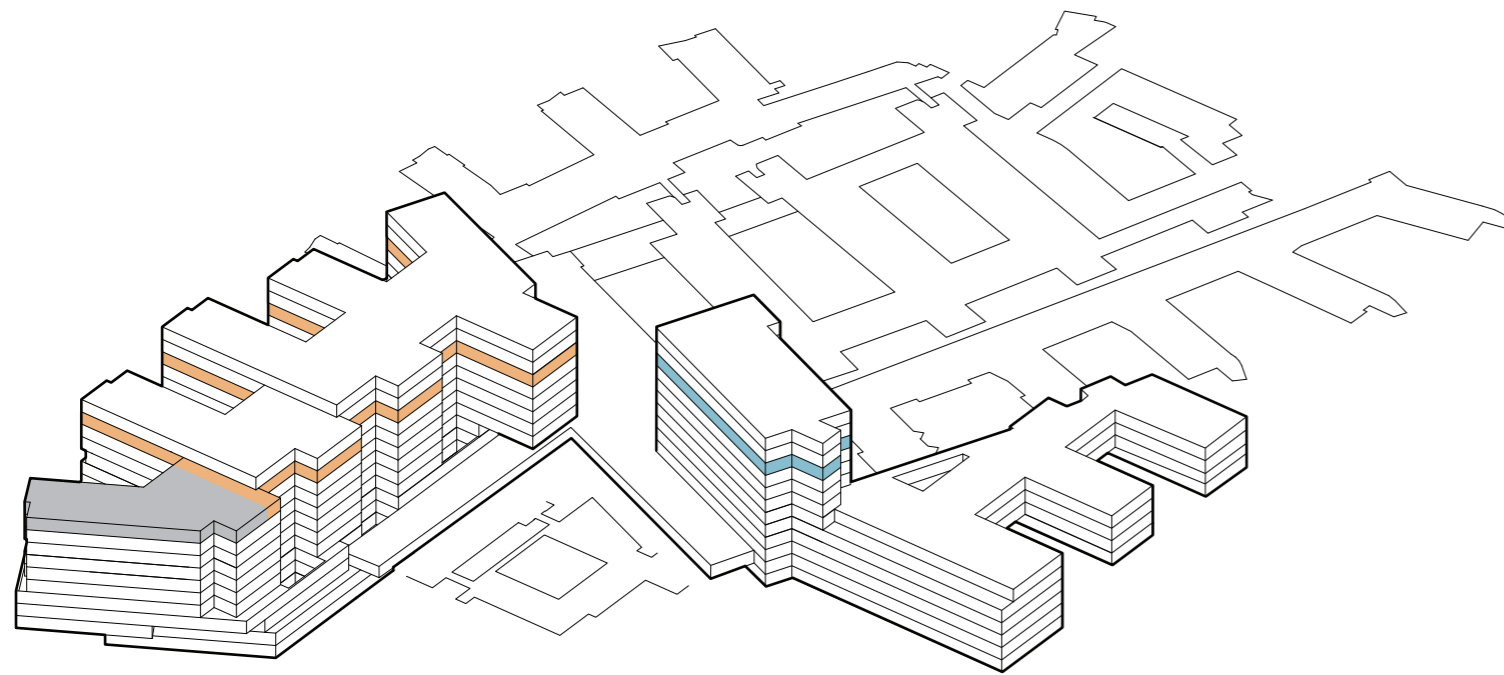
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





-  TRAPP
-  HEIS
-  AKUTT HEIS
-  AGV HEIS
-  SENGEAUTOMAT
-  GÅENDE PASIENTER OG BESØK
-  LIGGENDE PASIENTER, SENGER
-  VARER
-  AKUTT
-  PERSONAL

Funksjonsfordeling

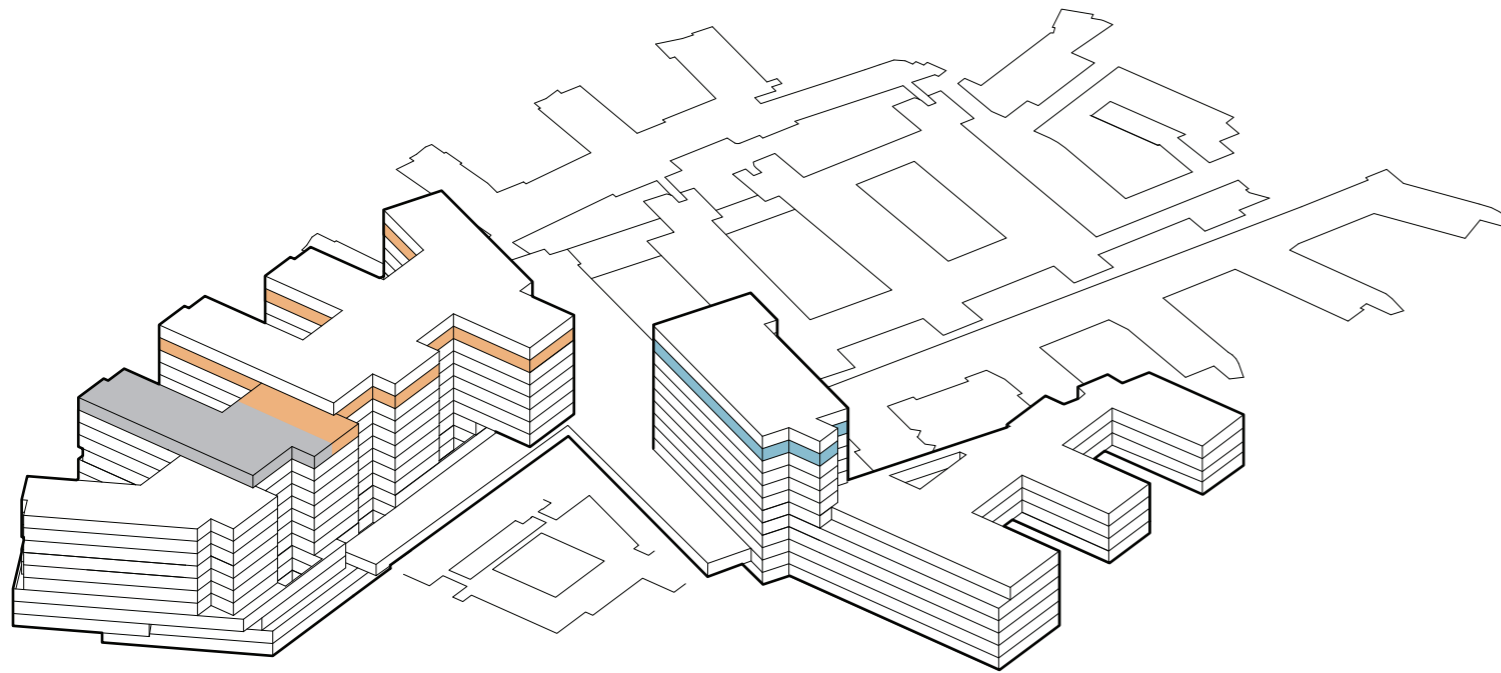
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





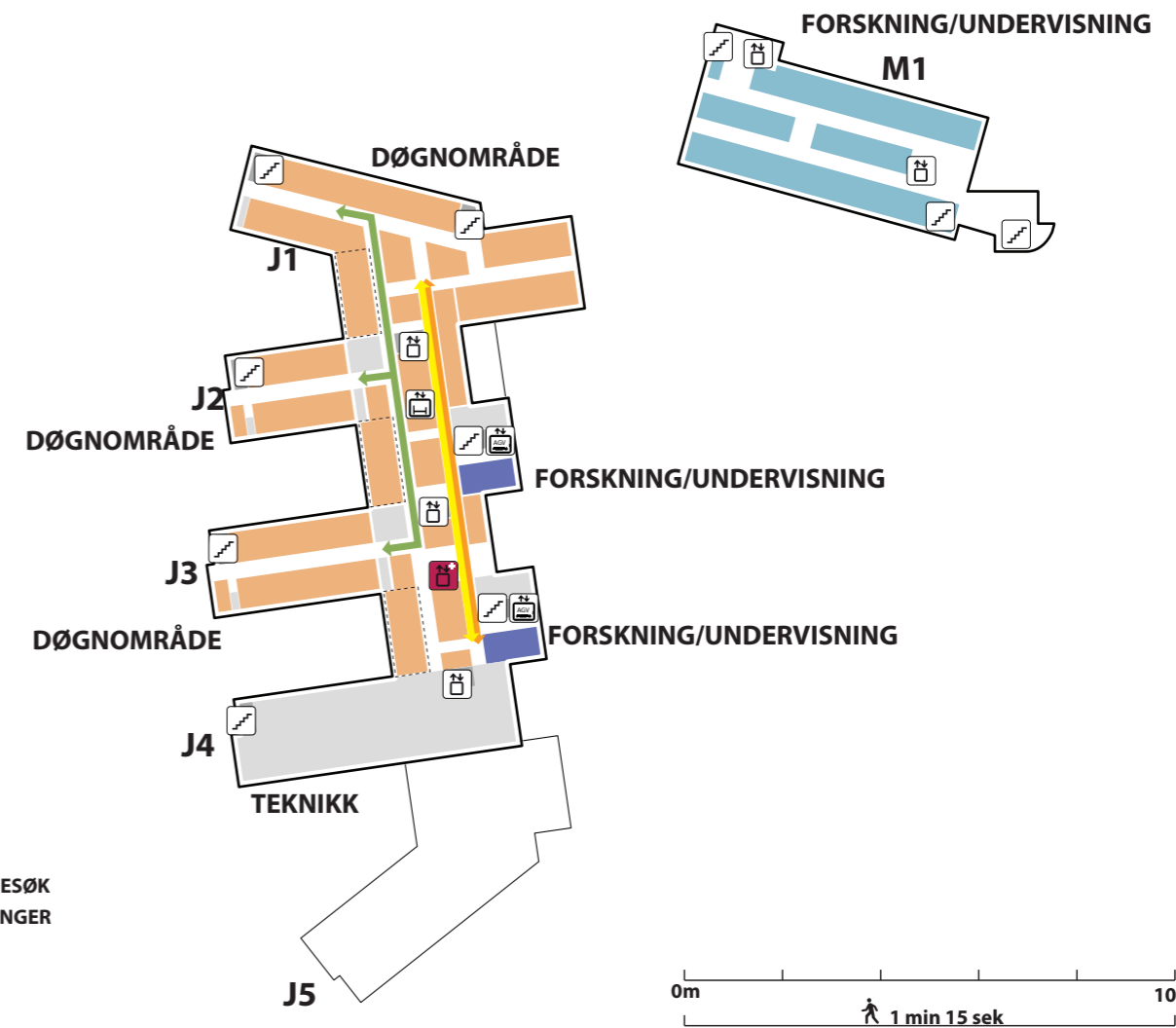
-  TRAPP
-  HEIS
-  AKUTT HEIS
-  AGV HEIS
-  SENGEAUTOMAT
-  GÅENDE PASIENTER OG BESØK
-  LIGGENDE PASIENTER, SENGER
-  VARER
-  AKUTT
-  PERSONAL

Funksjonsfordeling

Etasje 10

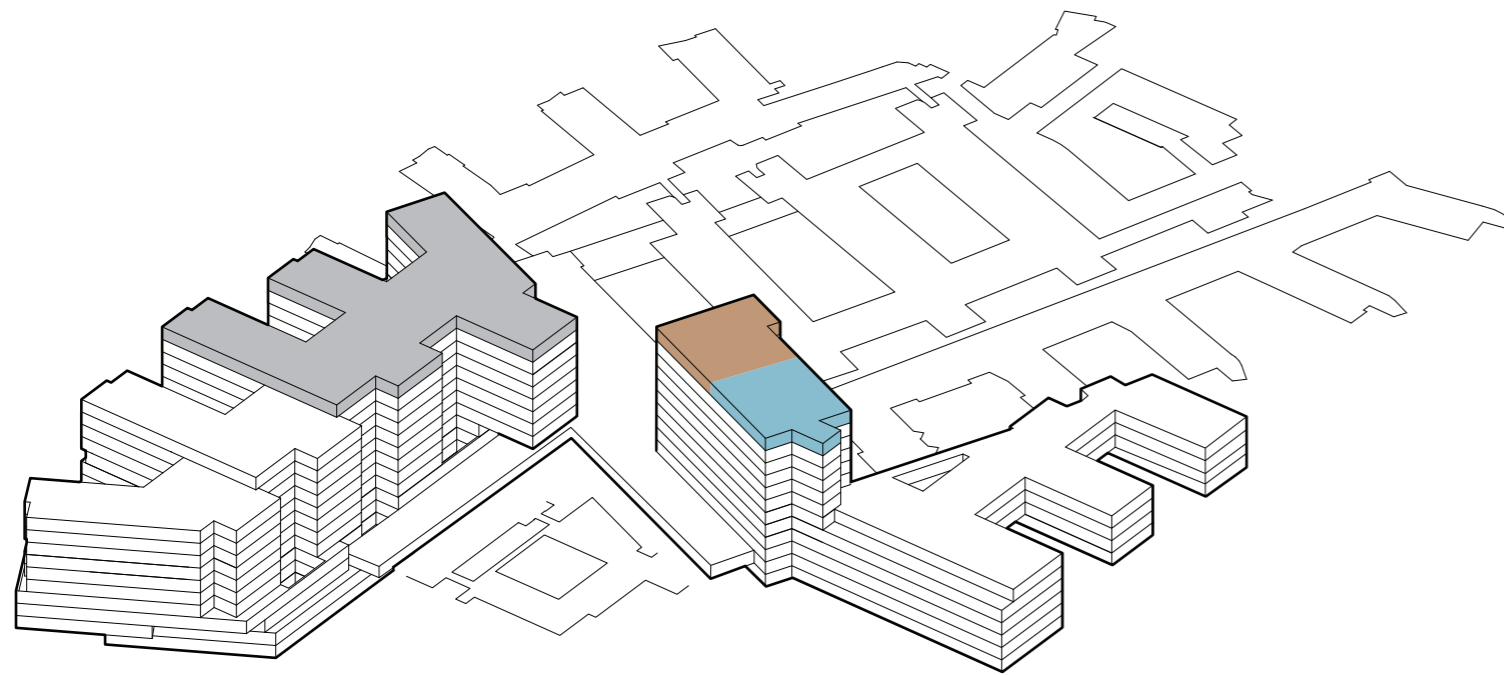












-  TRAPP
-  HEIS
-  AKUTT HEIS
-  AGV HEIS
-  SENGEAUTOMAT
-  GÅENDE PASIENTER OG BESØK
-  LIGGENDE PASIENTER, SENGER
-  VARER
-  AKUTT
-  PERSONAL

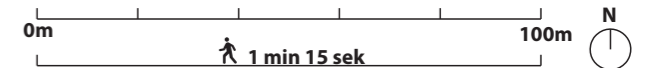
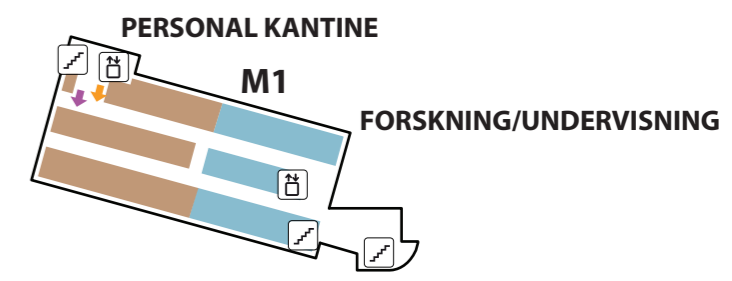
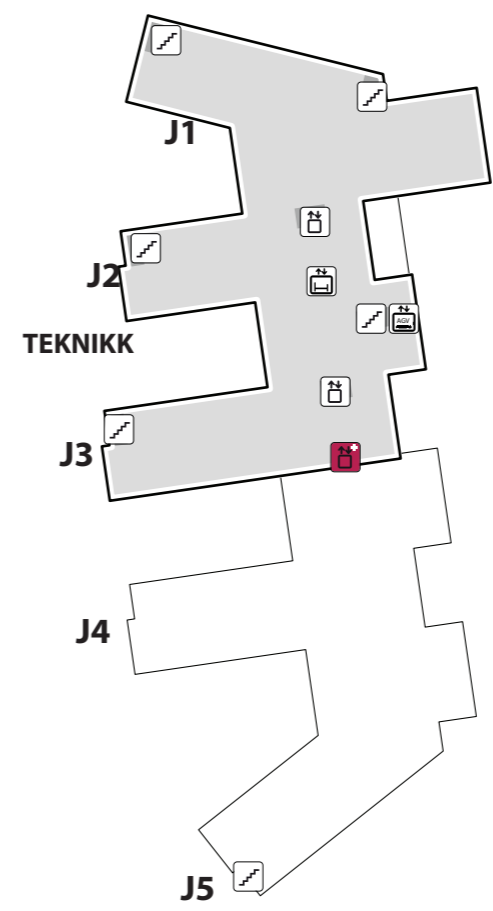


Funksjonsfordeling

Etasje 11



-  TRAPP
-  HEIS
-  AKUTT HEIS
-  AGV HEIS
-  SENGEAUTOMAT
-  GÅENDE PASIENTER OG BESØK
-  LIGGENDE PASIENTER, SENGER
-  VARER
-  AKUTT
-  PERSONAL



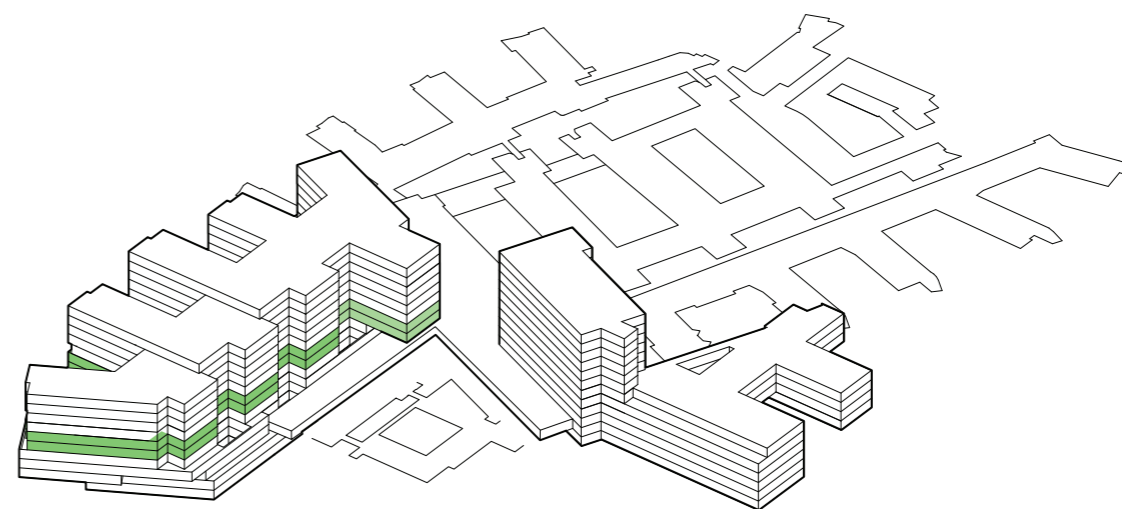
GRUPPE 8

OPERASJON

Operasjon

KAPASITET OG AREAL I HENHOLD TIL KONSEPTRAPPOR

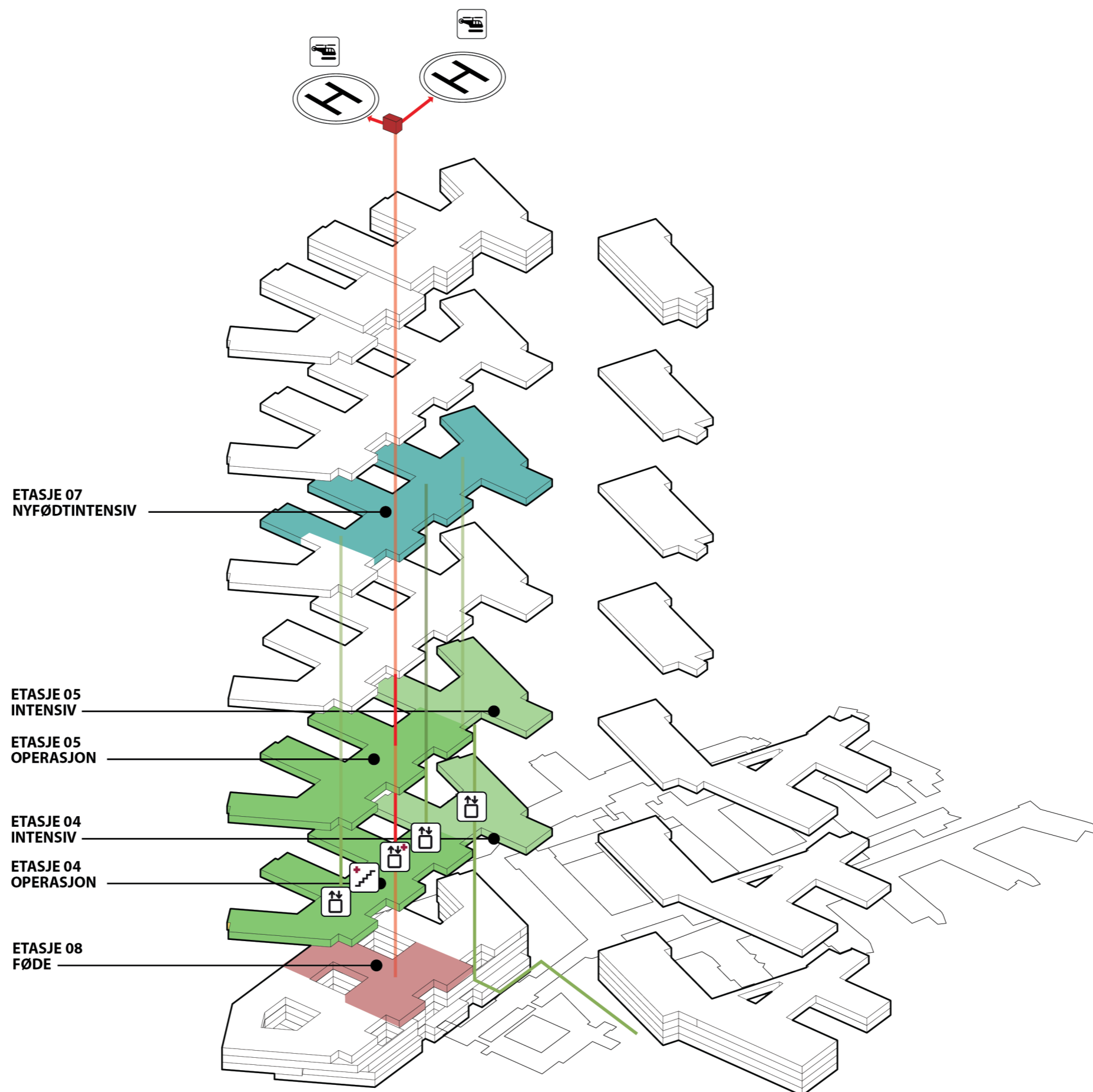
Funksjon	Kapasitet	Nettoareal
Operasjon	23	2.855 m ²
I alt		2.855 m ²



FUNKSJONELLE KRAV

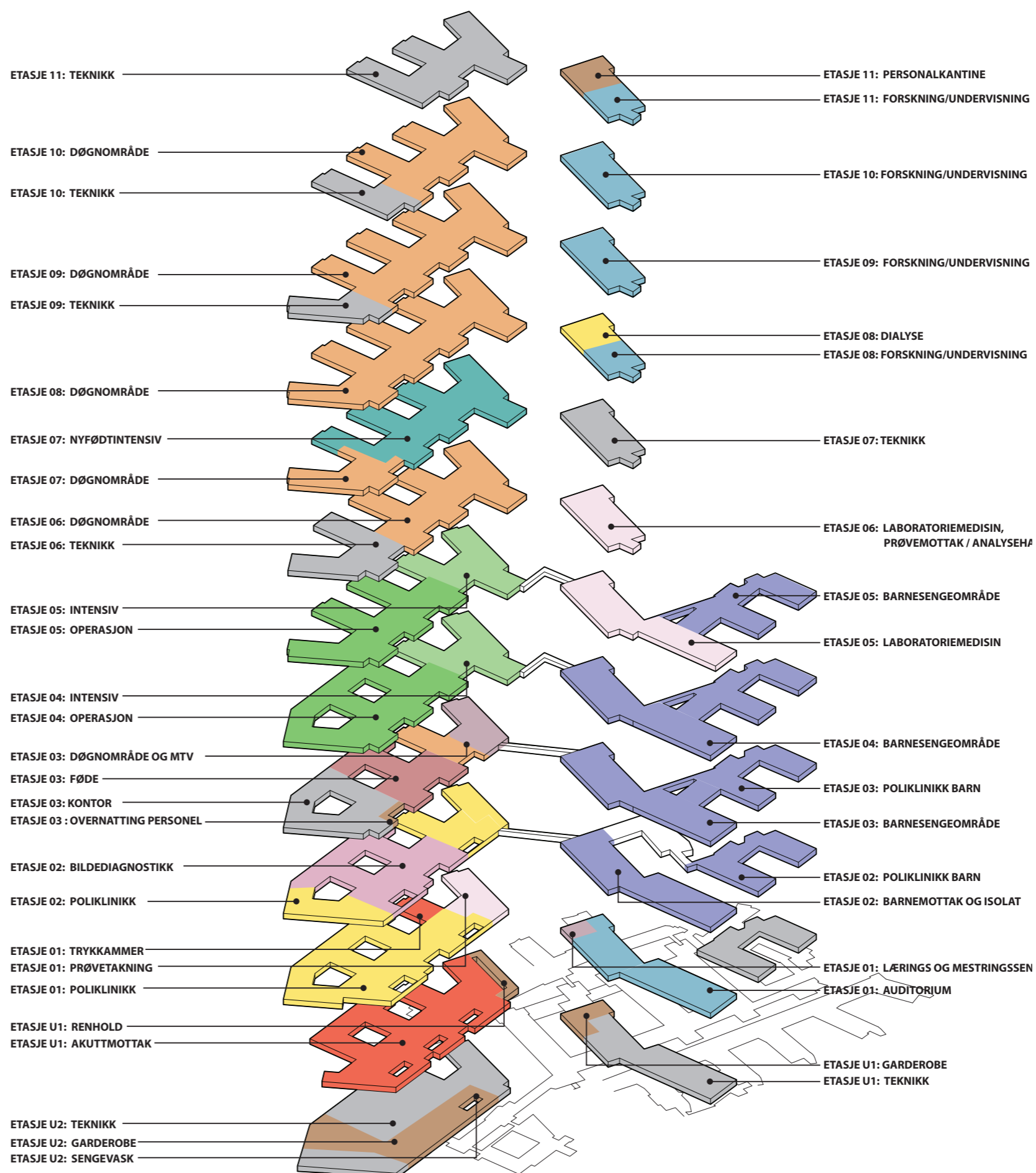
- Det skal være dagslys i operasjonsstuene.
- Det skal være nærhet til bildediagnostikk.
- Det skal være egen pasientflyt for dagkirurgi som sikrer pasienter kort vei inn og ut av sykehuset.
- Det skal være egen pasientflyt for sammedagskirurgi pasienter som er ferdig utredet, møter til operasjon samme dag og skal innlegges etter operasjonen
- Avdelingen skal utformes som driftseffektive enheter med clustring av operasjonsstuer og støtterom.
- Det skal være to innganger til operasjon, en for akutte og inneliggende og en for dagkirurgi og sammedagskirurgi.
- Det skal være kort avstand fra akuttheis til operasjonsstuen.
- Det skal være kort transportavstand fra fødestuene til operasjonsområdet for hastekeisersnitt.
- Verksted til MTU skal lokaliseres ved heis.

Operasjon



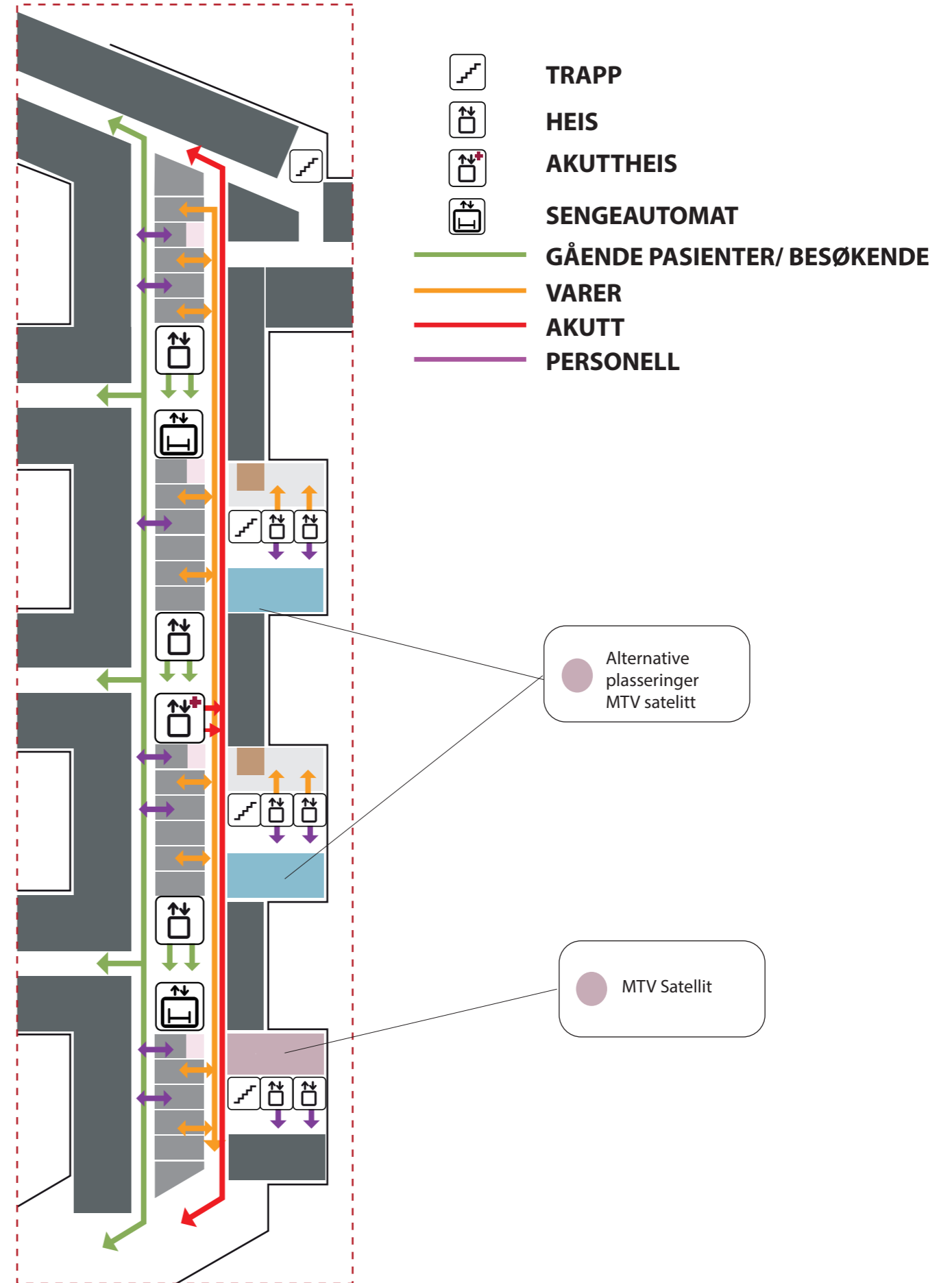
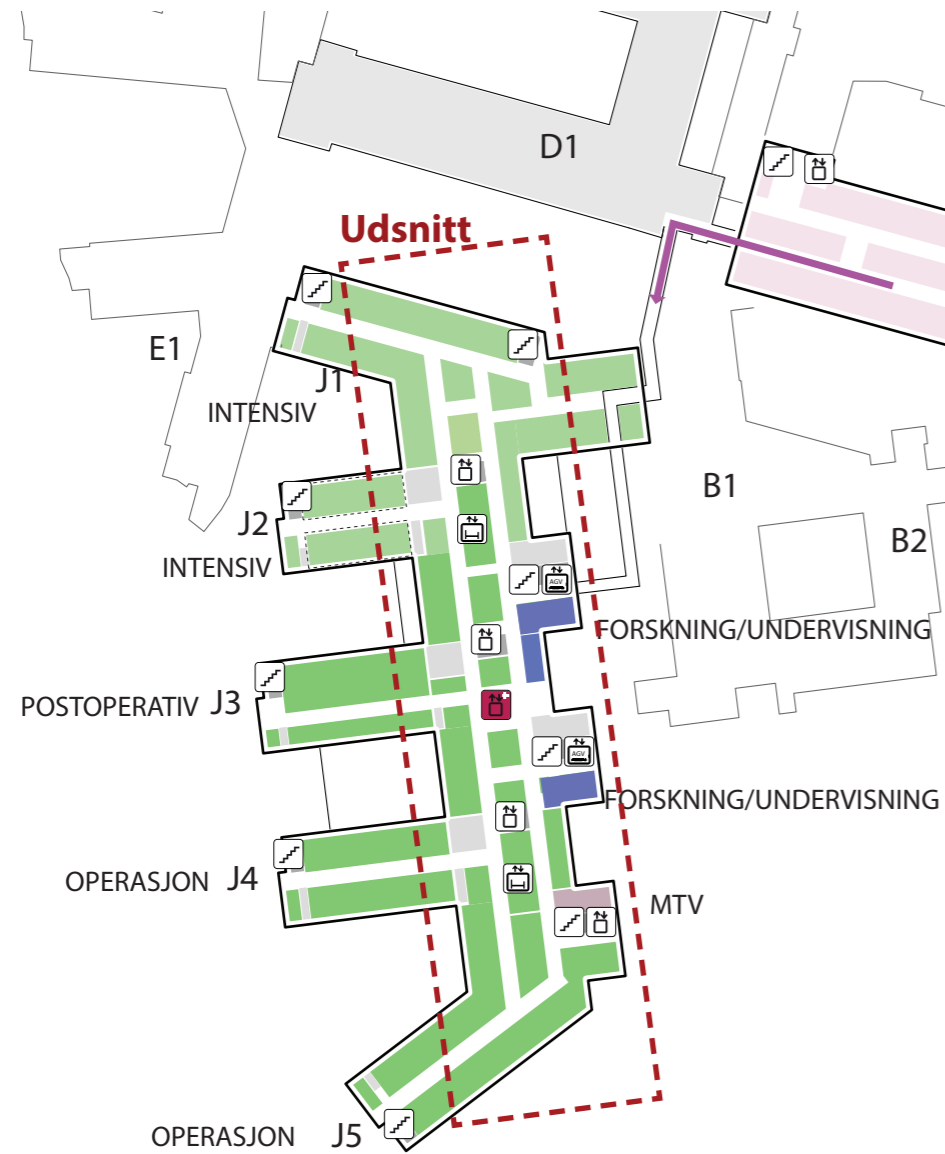
Operasjon

Sammenhenger



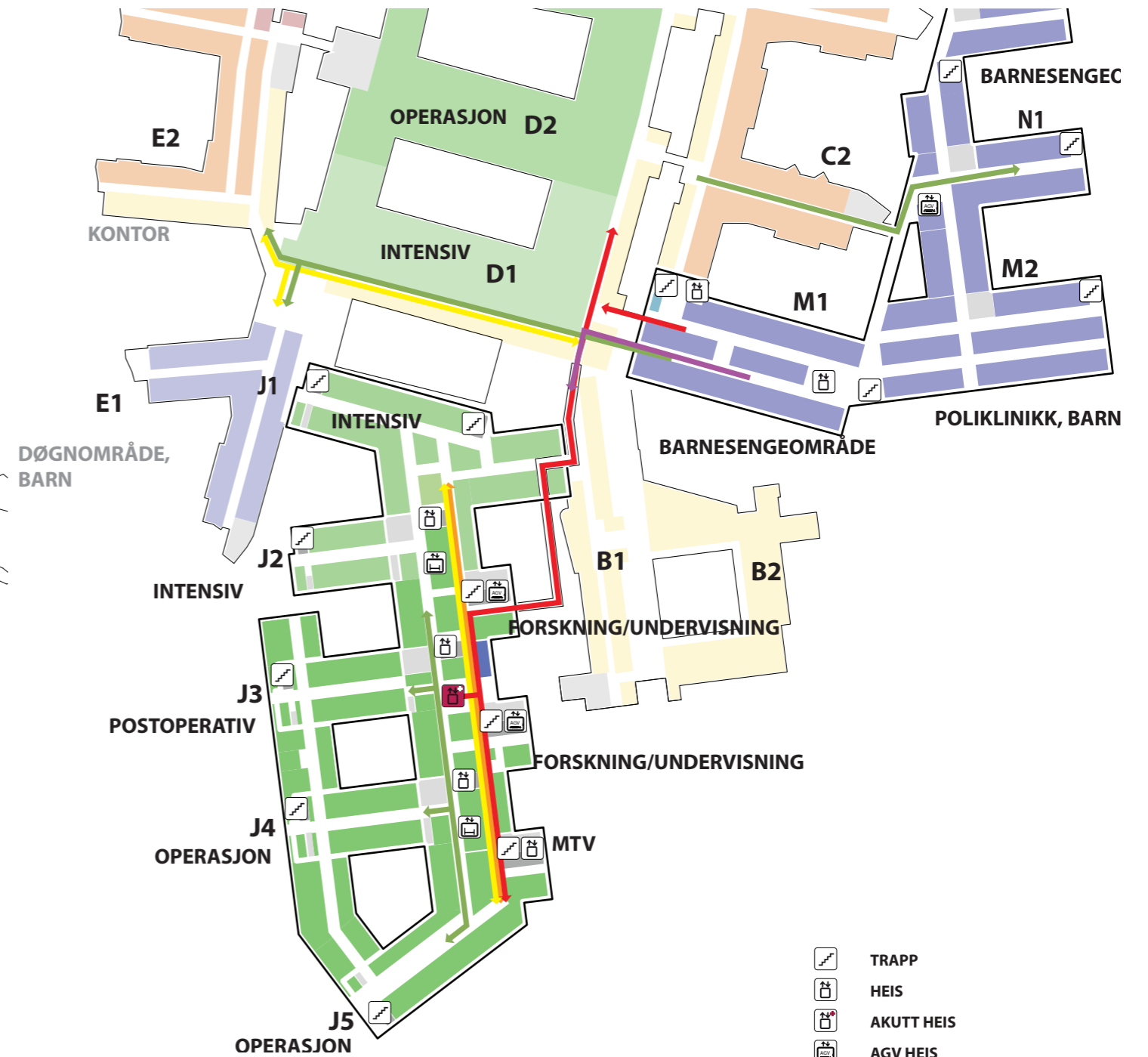
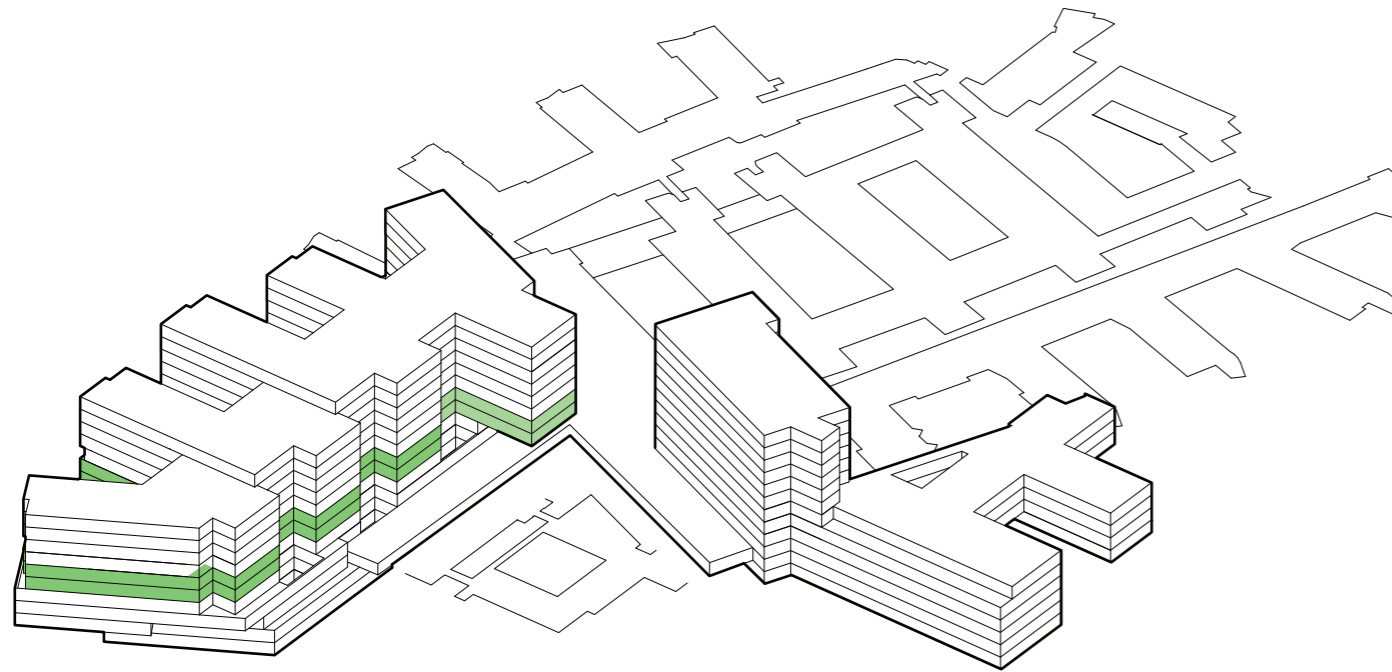
Logistikk



Eksempel J bygg



Operasjon

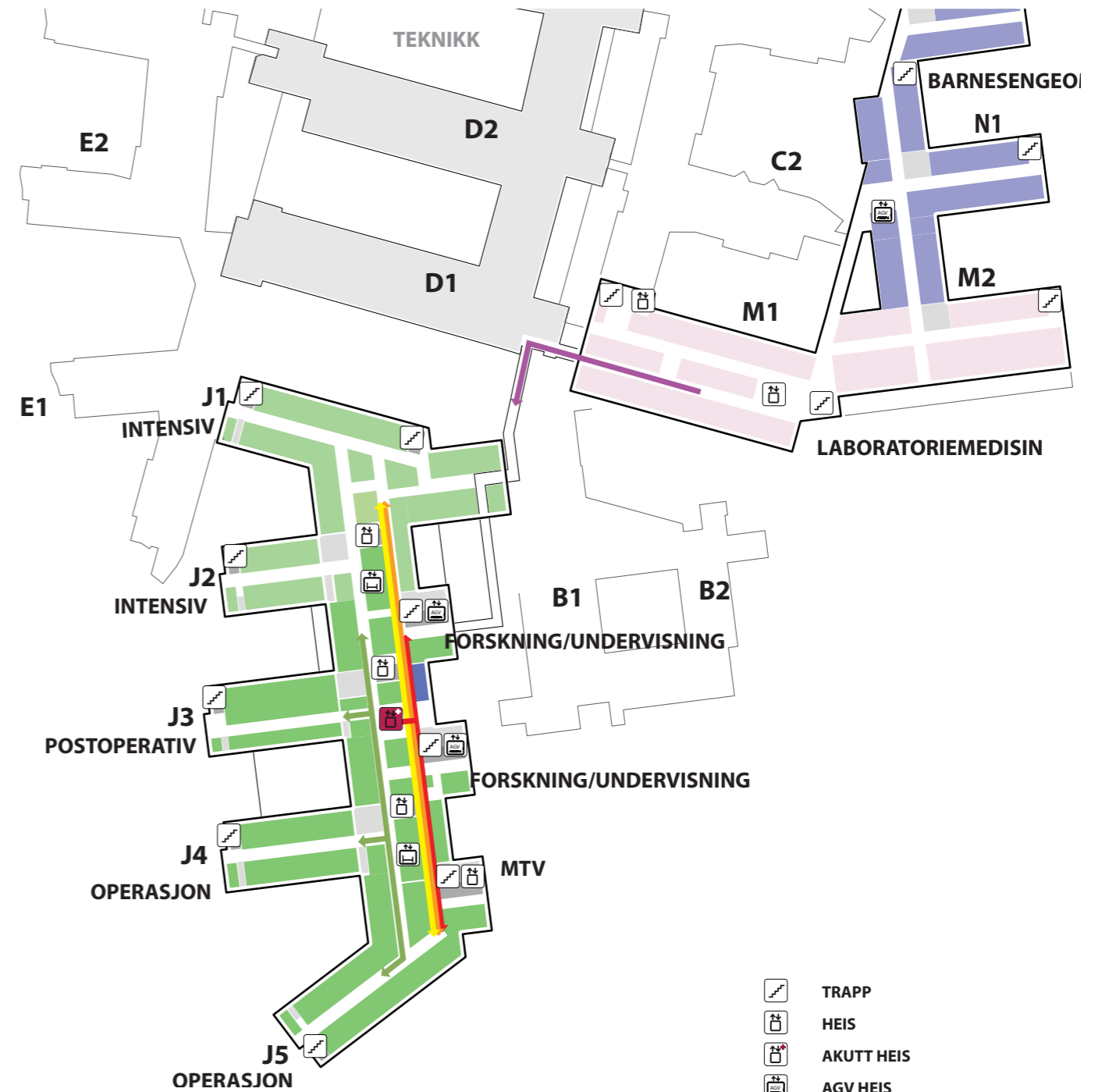
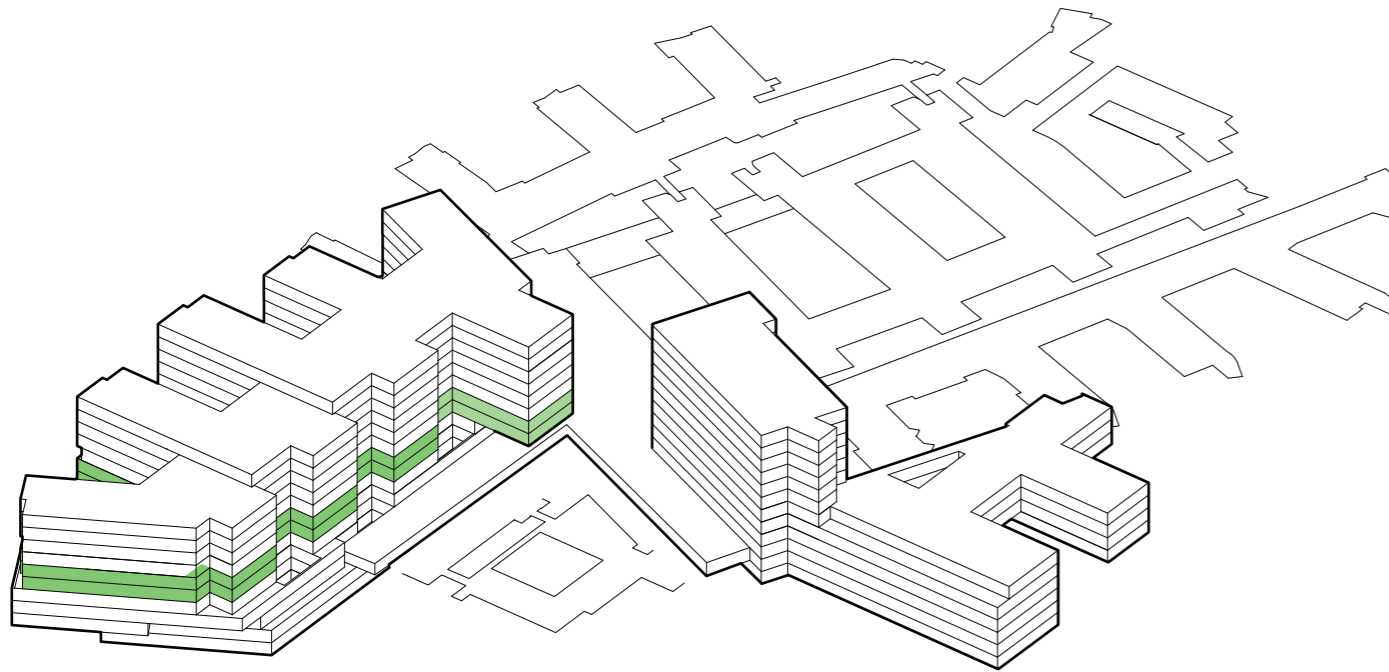
Etasje 04








-  TRAPP
-  HEIS
-  AKUTT HEIS
-  AGV HEIS
-  SENGEAUTOMAT
- GÅENDE PASIENTER OG BESØK
- LIGGENDE PASIENTER, SENGER
- VARER
- AKUTT
- PERSONAL

Operasjon

Etasje 05



-  TRAPP
-  HEIS
-  AKUTT HEIS
-  AGV HEIS
-  SENGEAUTOMAT
-  GÅENDE PASIENTER OG BESØK
-  LIGGENDE PASIENTER, SENGER
-  VARER
-  AKUTT
-  PERSONAL

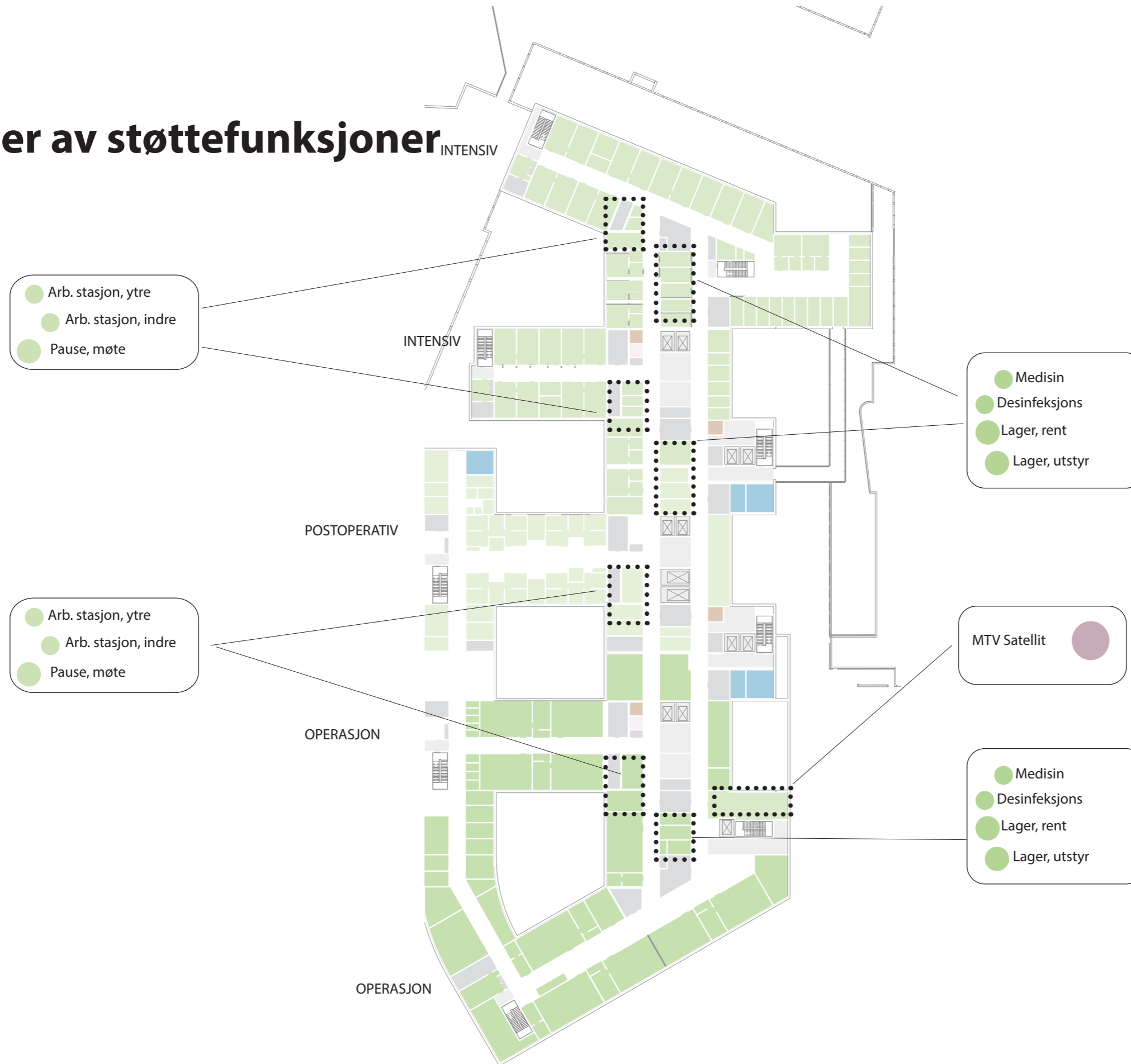
Plan U1

Bildemodaliteter i Akuttmottak



Plan 04

Plasseringer av støttefunksjoner



Plan 05

Sammedagsmottak

