

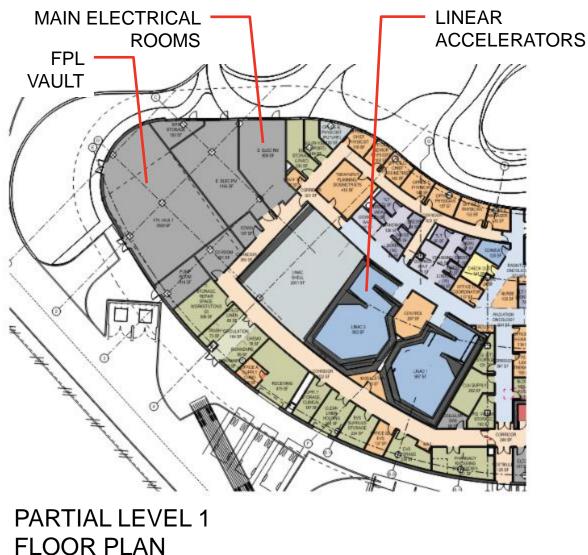
Mount Sinai Medical Center Braman Cancer Center Presentation to the Design Review Board October 4, 2022

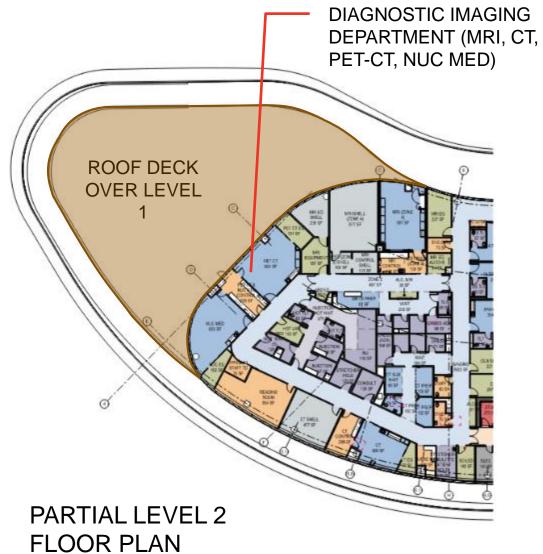
CANNONDESIGN
+ BLUE COTTAGE

Previous Comments from 9/6 Hearing

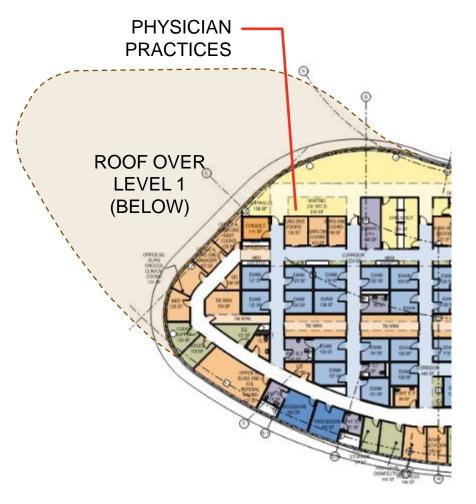
- Roof decks should be improved to be more than bare roofing material
- Improve visual representation of landscape vegetation in healing garden renderings
- Soften transition between retaining wall and future Baywalk

Essential Equipment Under Roof Decks

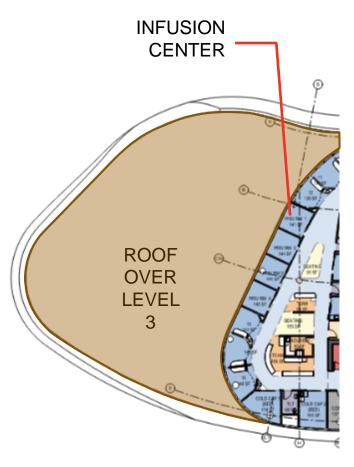




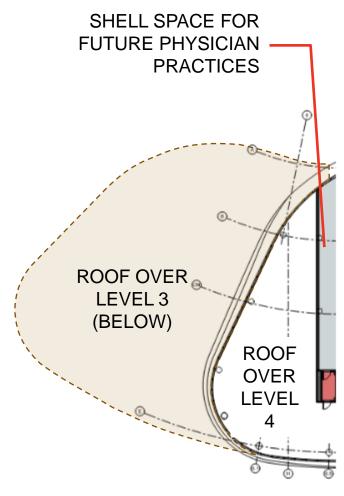
Program Adjacent to Roof Decks



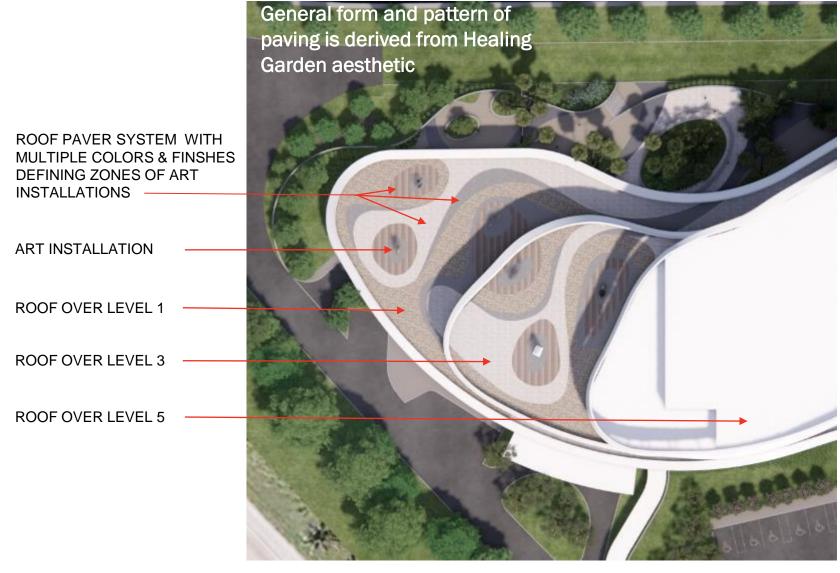
PARTIAL LEVEL 3 FLOOR PLAN



PARTIAL LEVEL 4 FLOOR PLAN



PARTIAL LEVEL 5 FLOOR PLAN

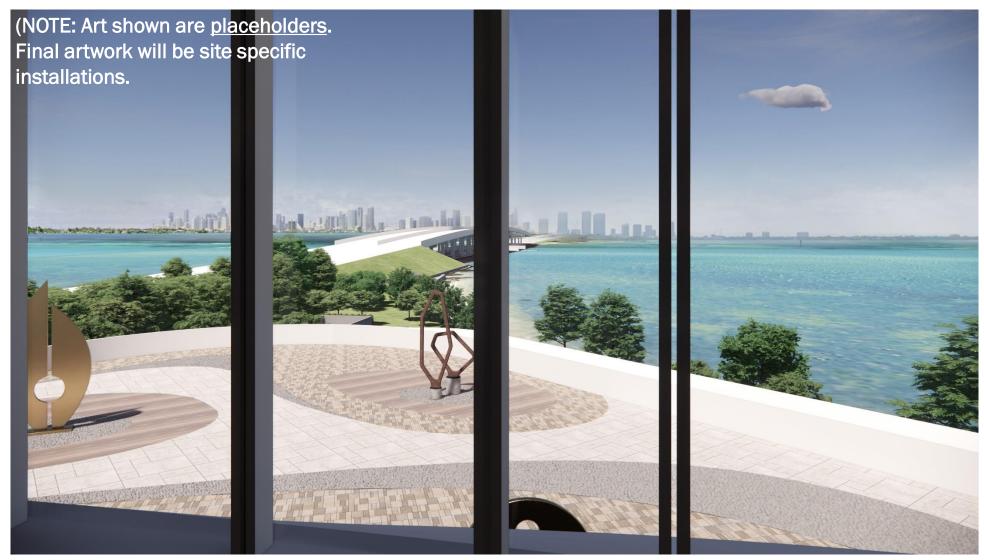


PARTIAL ROOF PLAN



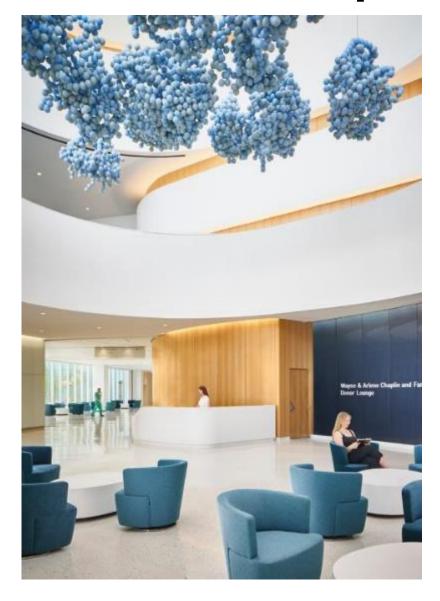
PREVIOUS

AERIAL VIEW



VIEW FROM LEVEL 3 ONTO LEVEL 2 ROOFSCAPE

Artwork on Campus









Examples of artwork in Skolnick Surgical Tower.



AERIAL VIEW

Garden Landscape





Render better shows vegetation represented in submitted planting plans and intention of landscape design.

VIEW OF HEALING GARDEN SHOWING VEGETATION MATCHING SUBMITTED PLANTING PLANS

Garden Landscape & Glass Guardrail



PREVIOUS

Glass guardrail at top of retaining wall minimizes solid wall height and improves transparency from garden.

VIEW OF HEALING GARDEN SHOWING VEGETATION MATCHING SUBMITTED PLANTING PLANS

Retaining Wall - Softened Edge and Glass Guardrail



Glass guardrail and screening planting minimize visual weight of retaining wall.

VIEW FROM FIRE ACCESS LANE SHOWING IMPROVED TRANSPARENCY AT RETAINING WALL

Retaining Wall - Softened Edge and Glass Guardrail



Full height walls maintain privacy for meditative garden spaces and are screened by extensive pockets of vegetation.

VIEW FROM FIRE ACCESS LANE SHOWING IMPROVED TRANSPARENCY AT RETAINING WALL

Retaining Wall - Softened Edge and Glass Guardrail



VIEW FROM FIRE ACCESS LANE SHOWING IMPROVED TRANSPARENCY AT RETAINING WALL

