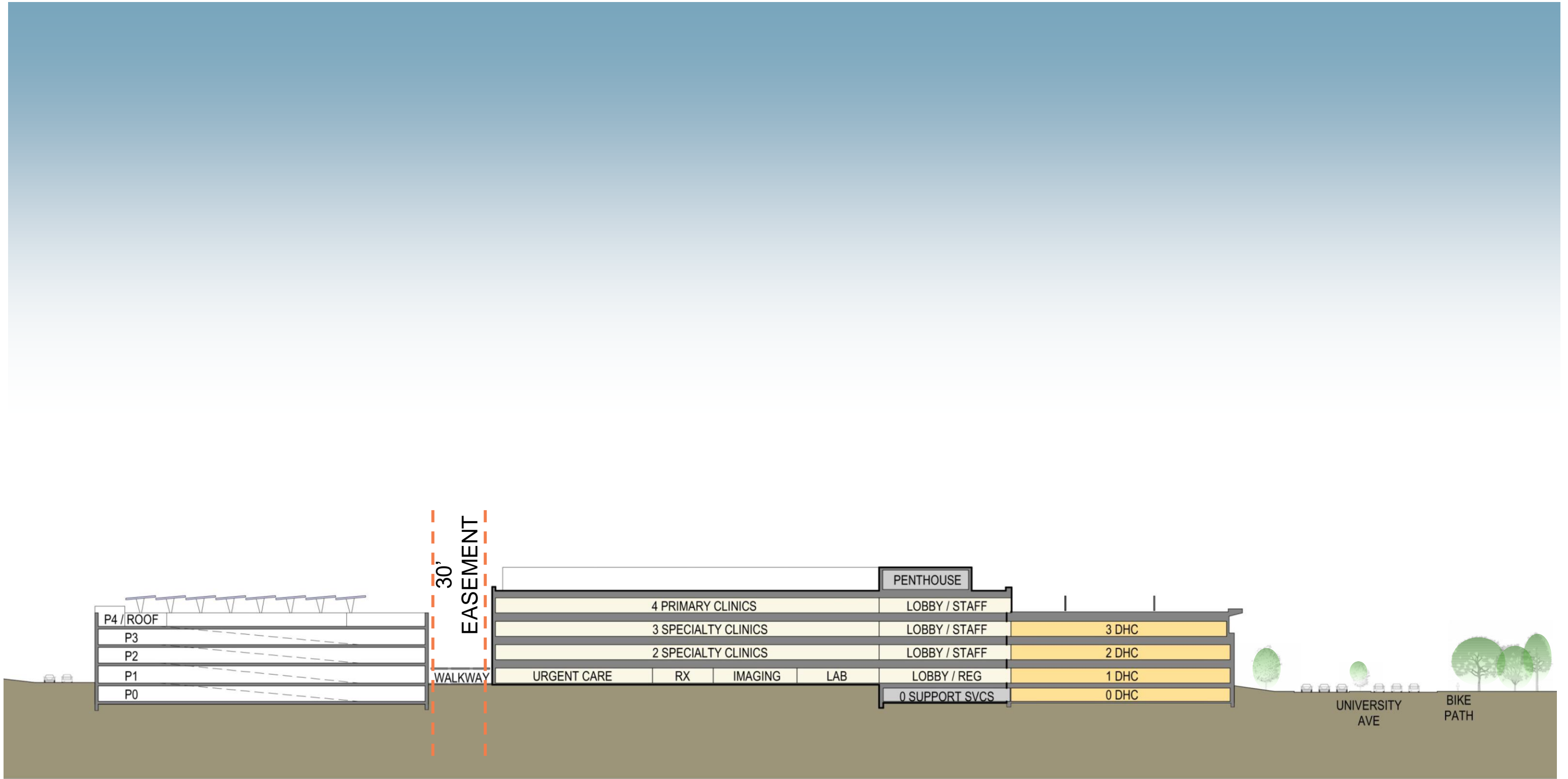




- 1 MAIN ENTRY
- 2 PATIENT DROP OFF / PICK UP
- 3 AMBULANCE PICK UP
- 4 PARKING ENTRY
- 5 INFILTRATION
- 6 LOADING DOCK
- 7 BIKE PATH
- 8 SERVICE DRIVE
- 9 BUS STOP















SUSTAINABILITY COMMITMENT



Renewable Solar Energy
Roof solar array anticipated to generate up to 1 million kWh annually



Upgraded Building Envelope with increased R-value and air infiltration control layer



The parking garage will provide charging for electric vehicles, ample bike parking for staff and visitors and will be shaded by solar panels



Green Roofs to reduce Urban Heat Island Effect; Native and Resilient plantings minimize irrigation



Bicycle Infrastructure
Covered bike storage along with showers and lockers to encourage bike use by employees | B Cycle station on site | Extension of Bike Path



Parking will be in a covered structure minimizing rainwater run-off as well as minimizing the use of deicing agents during the winter months



Bird-Friendly Glazing minimizing collisions



Incorporate low-emitting and low-carbon materials



Central and Accessible
Located within ¼ mile walk to six bus lines and within ½ mile walk to a BRT stop | Two bus lines onsite | New bus shelter



Avoids the energy needed for groundwater pumping by minimizing excavation compared to previous iteration | Less impact to water table



Brick



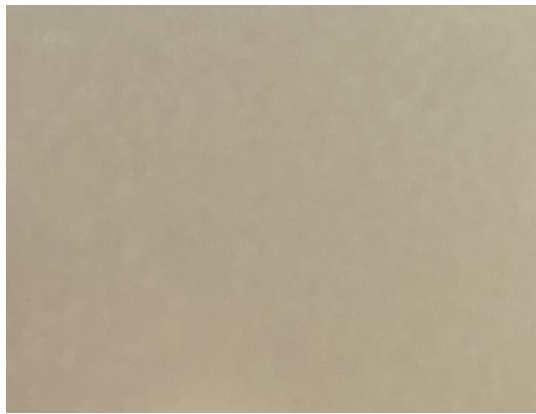
Calcium Silicate/Glass



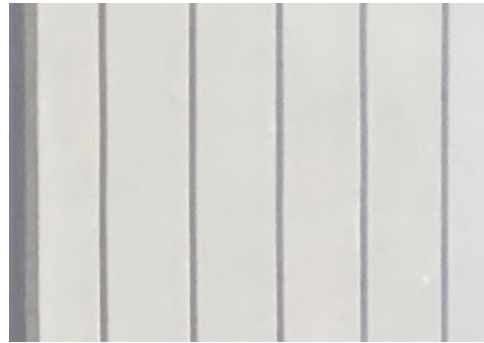
Soffit (Wood-look metal)



Ribbed Metal



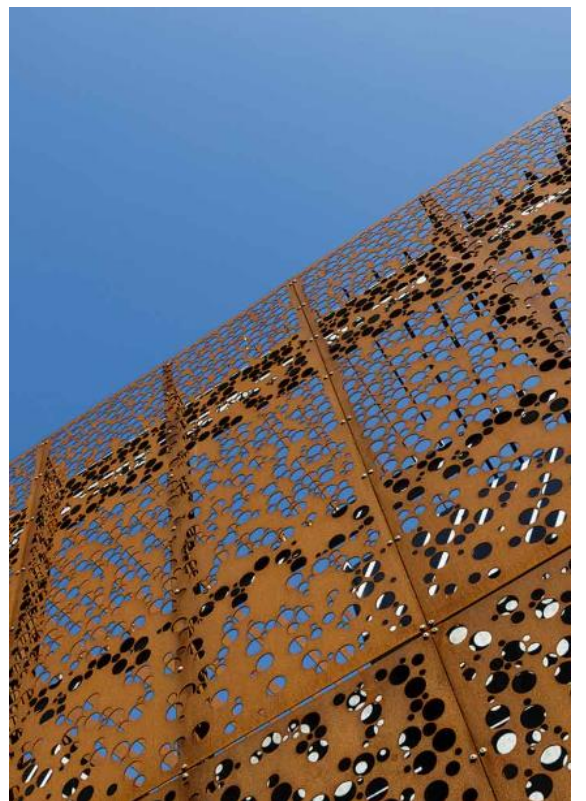
Mullions, Trim, Composite



Ribbed Precast



Brick



@ Parking





Existing façade within 20' setback

Principal building entry

Seeking TOD exception relative to drop-off between primary street and primary façade, due to clinical need and patient safety

Seeking TOD exception relative to primary façade being beyond 20' maximum setback, to accommodate drop-off

Entry from Parking

30' City storm easement between clinic and parking

Seeking TOD exception to parking structure active use requirement





