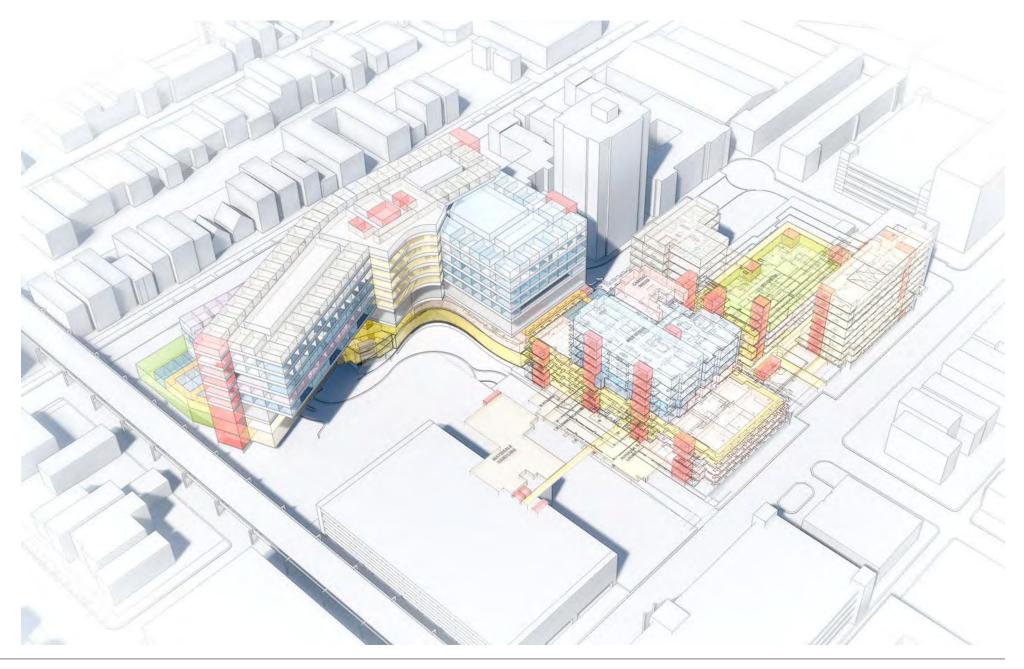


COVID-19 ACCELERATED NEED TO MODERNIZE BEDS ON AAH-IMMC CAMPUS

- Greatest need on campus is Bed <u>replacement</u> to achieve **100%** Private rooms.
 - A significant number of the existing licensed bed inventory on the AAH-IMMC campus is below the AAH System's standard
- Preliminary studies show the bed tower expansion could include up to:
 - 232 universal-size private rooms; ICU, M/S, Post-Partum
 - Replacement Birthing Center: NICU, LDR and C-Section
- Required bed capacity is being evaluated by the AAH System



SUMMER 2021

Wilton Office Building Demo

Begin process for Site Plan approval late summer of 2021



PHASE 01

CENTER FOR ADVANCED CARE

- OPEN APRIL 2015
- Designed to Expand Vertically

PHASE 03

DEMO WILTON OFFICE BUILDING

- COMPLETE AUGUST 2021



SHEFFIELD PT/OT AND PARKING GARAGE



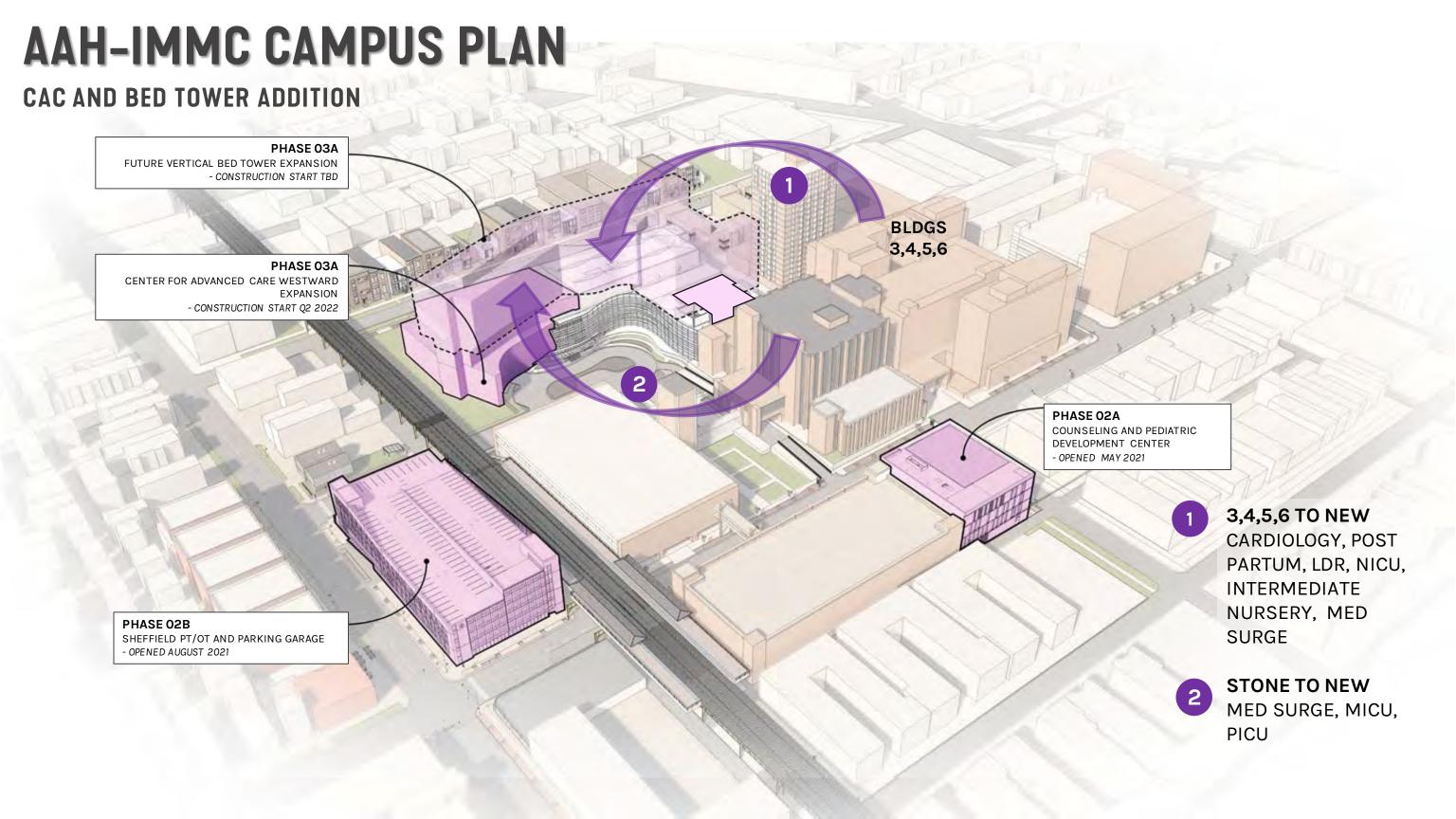


PHASE 02A

COUNSELING AND PEDIATRIC DEVELOPMENT CENTER - OPENED MAY 2021

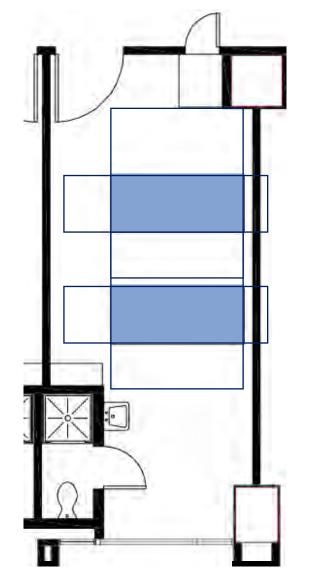






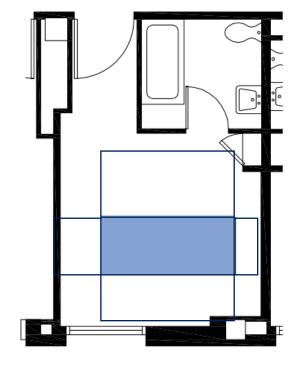
MODERN ROOM STANDARDS

CURRENT ROOMS ARE UNDERSIZED AND IN NEED OF MODERNIZATION



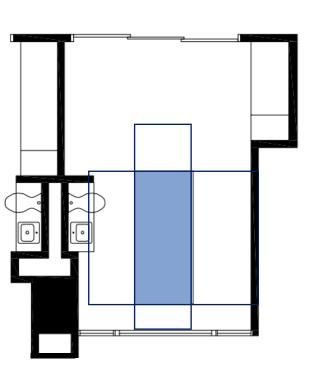
6th FLOOR -

Semi-private 240 sft (21% less sft, 61% per person)



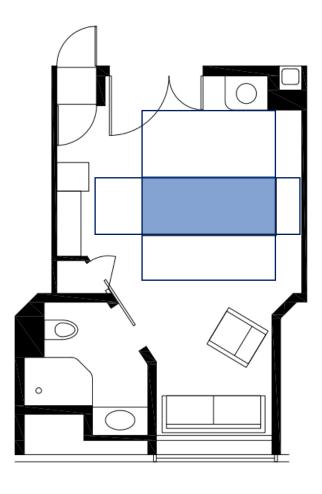
5th FLOOR

Private 156 sft **(49% less)**



6th FLOOR

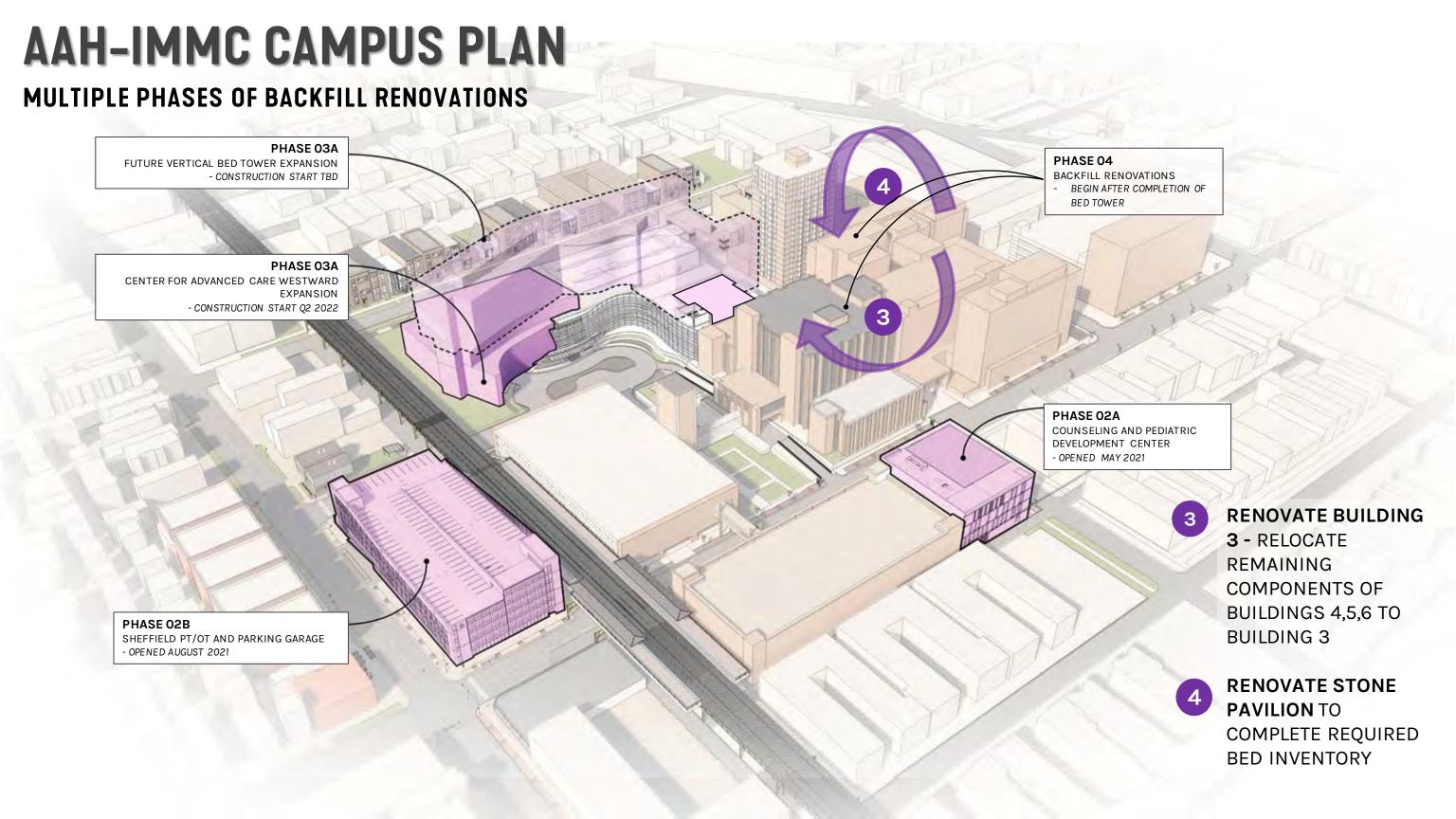
Private 194 sft (36% less)

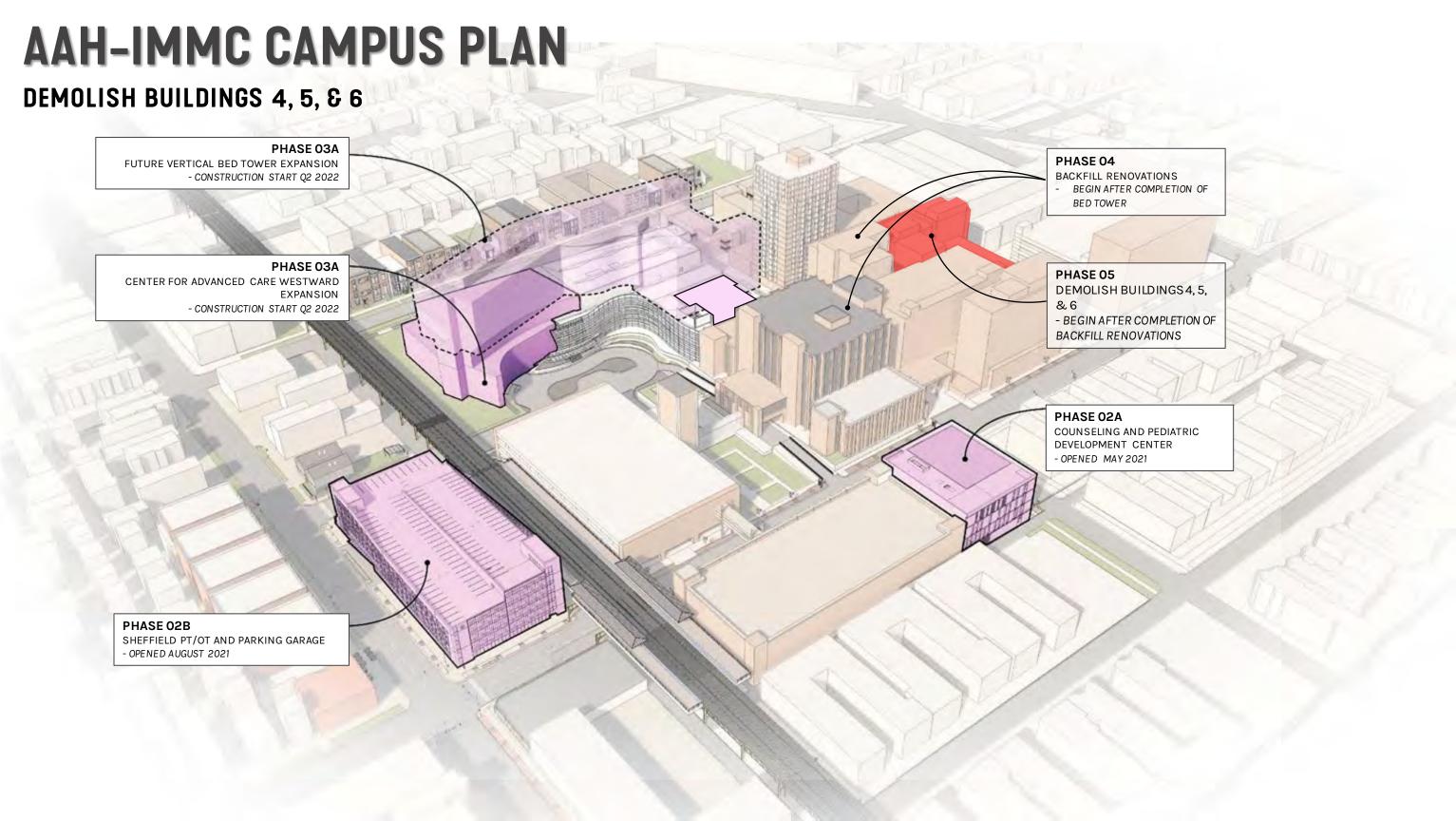


2021 AAH STANDARD

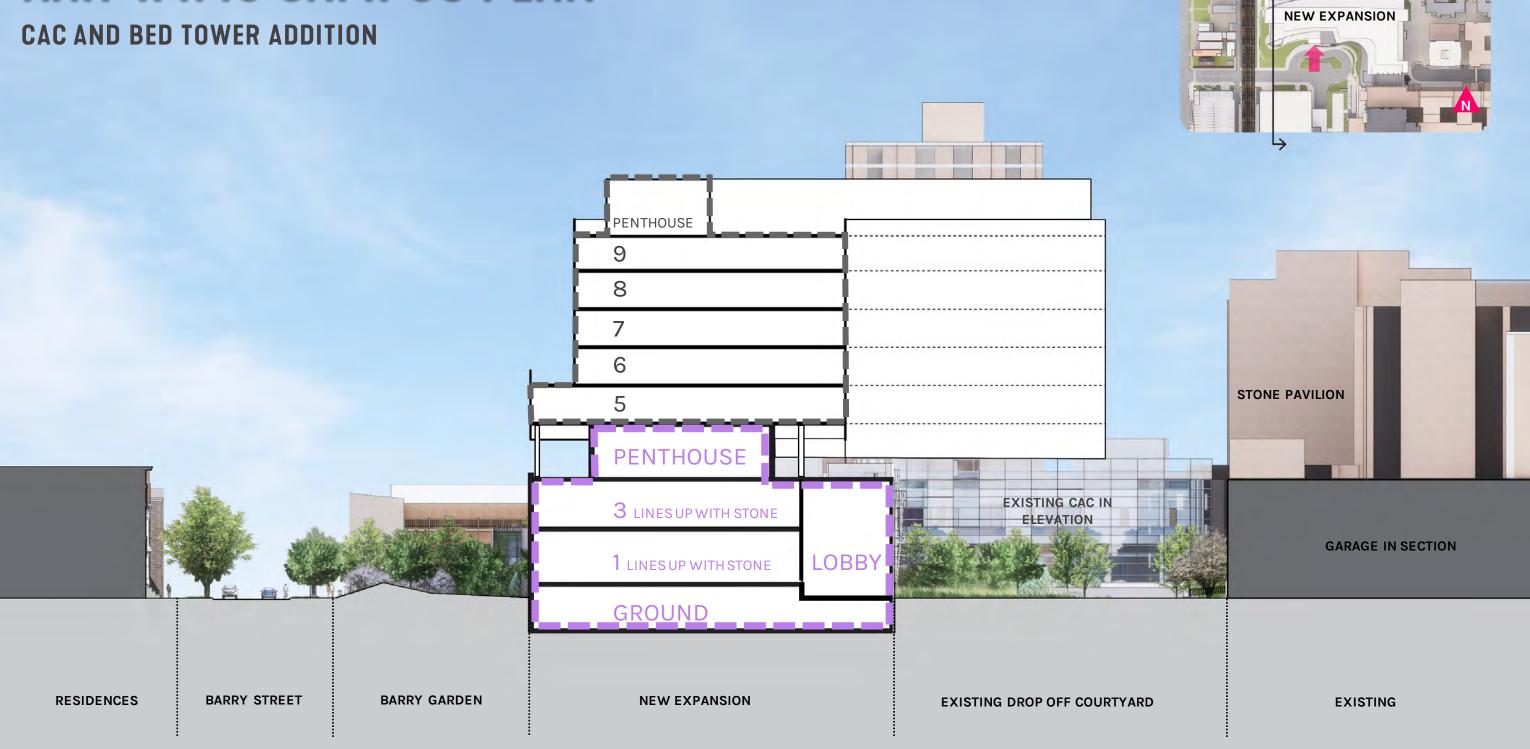
Private - Universal Room 304 sft



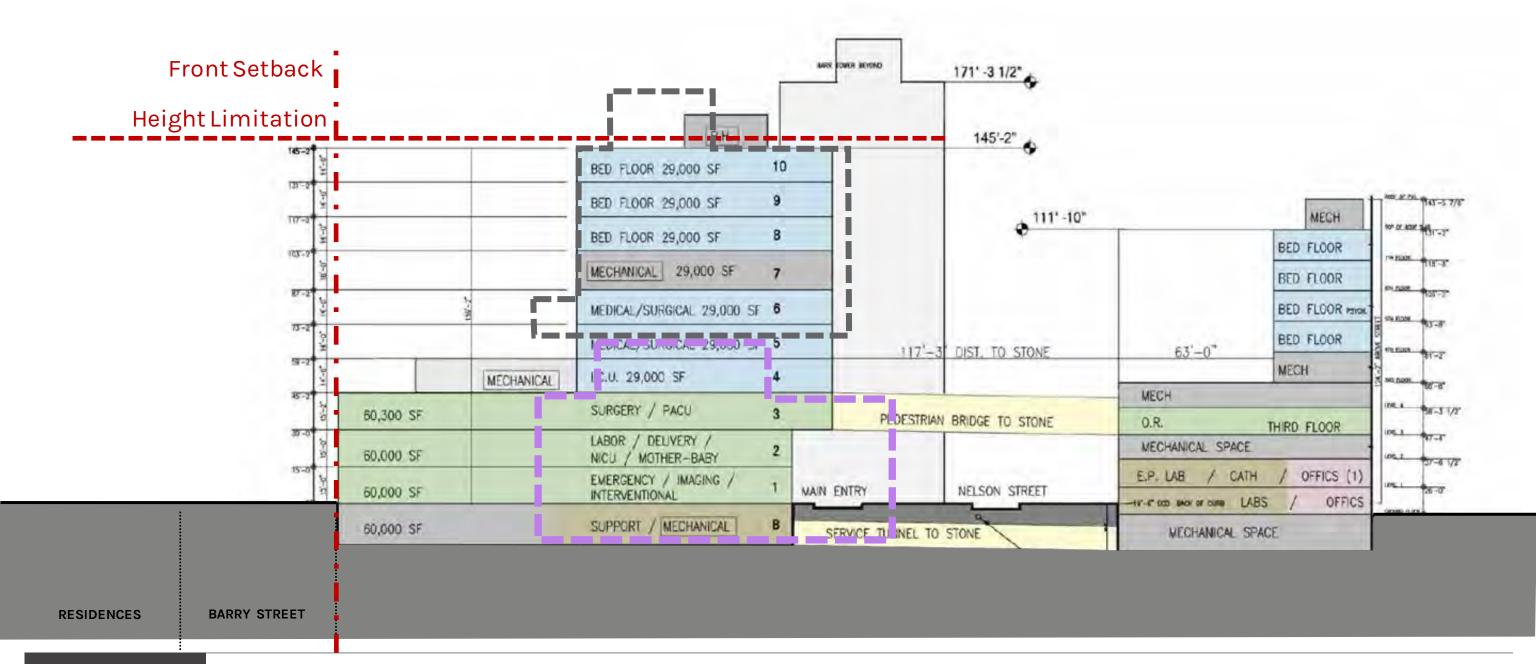




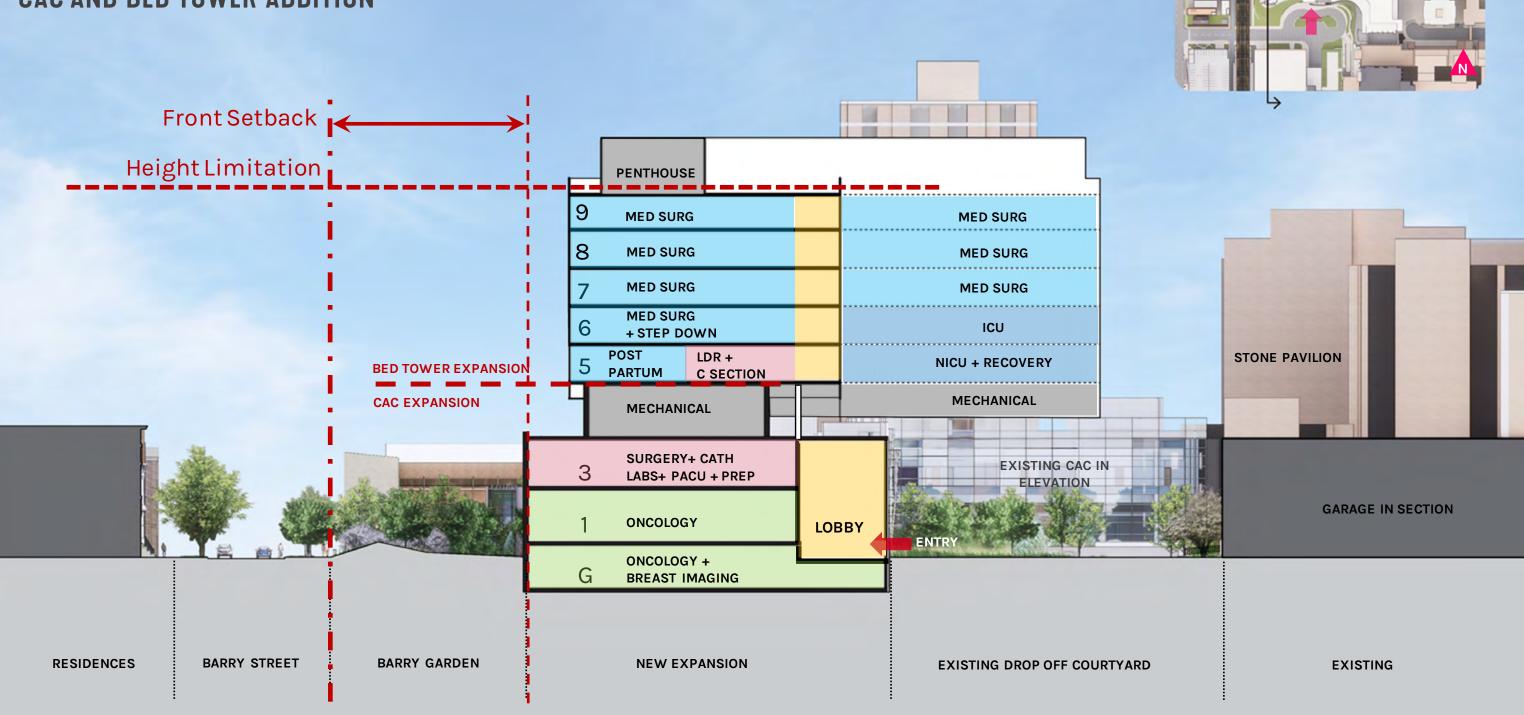
AAH-IMMC CAMPUS PLAN CAC AND BED TOWER ADDITION



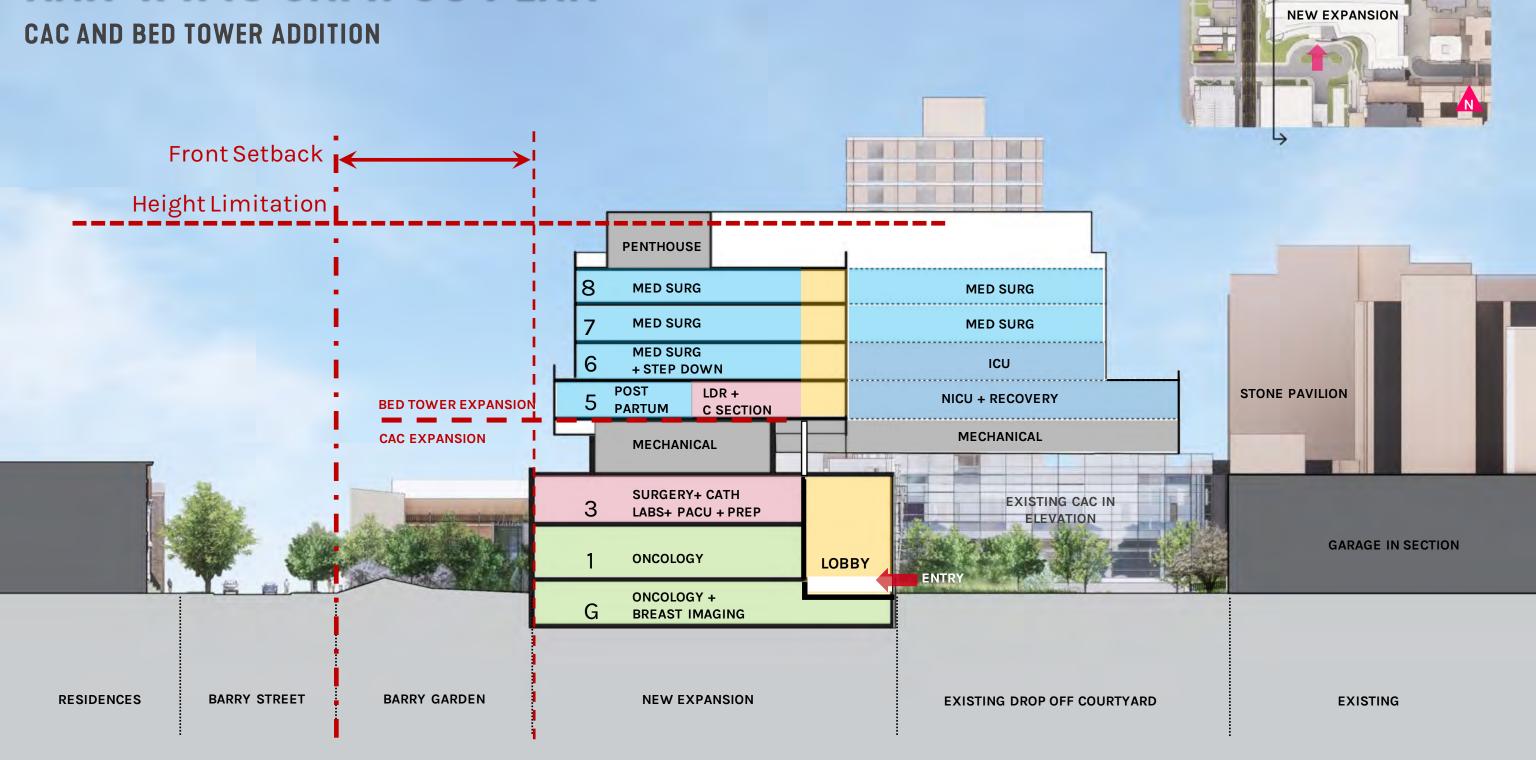
CURRENT PROJECT COMPARED TO 2009 PD AMENDMENT



CAC AND BED TOWER ADDITION



NEW EXPANSION

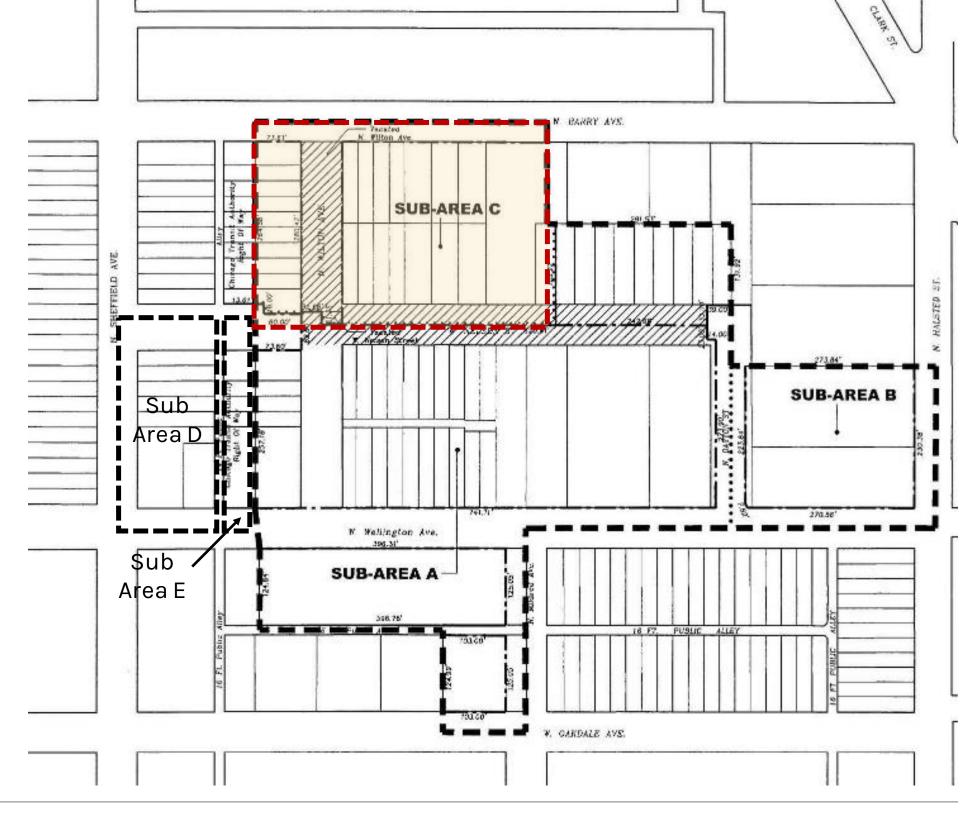


SITE AND ZONING

AAH-IMMC 2021

- PD-50 established a height limitation of 146'-0".
 - This limits vertical expansion options to 5-floors
- 319,381 square feet available in Sub-Area C per PD-50
 - Existing Wilton Office Building is approximately 54,000 gsf
- 26,269 square feet available in Sub-Area A per PD-50

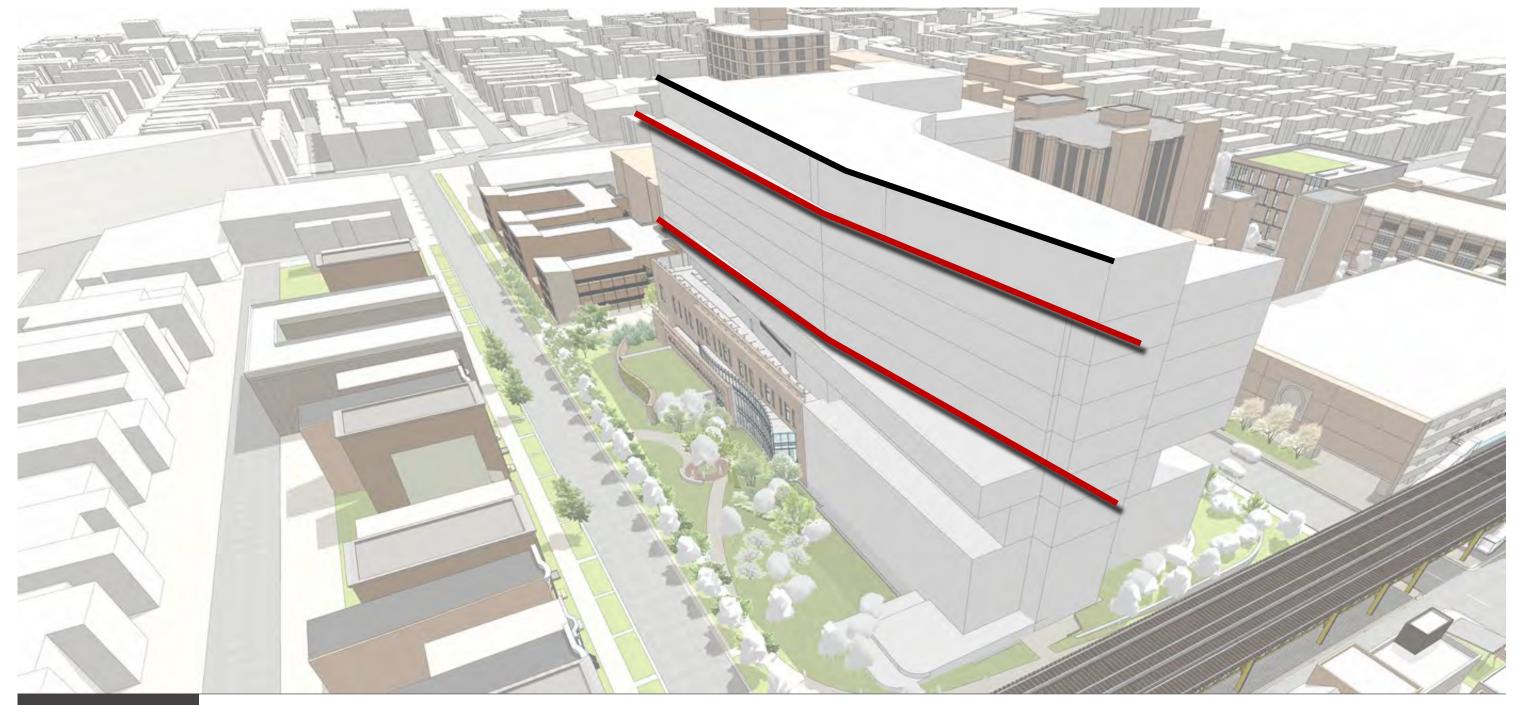
Intent is to stay within the parameters currently defined by PD-50



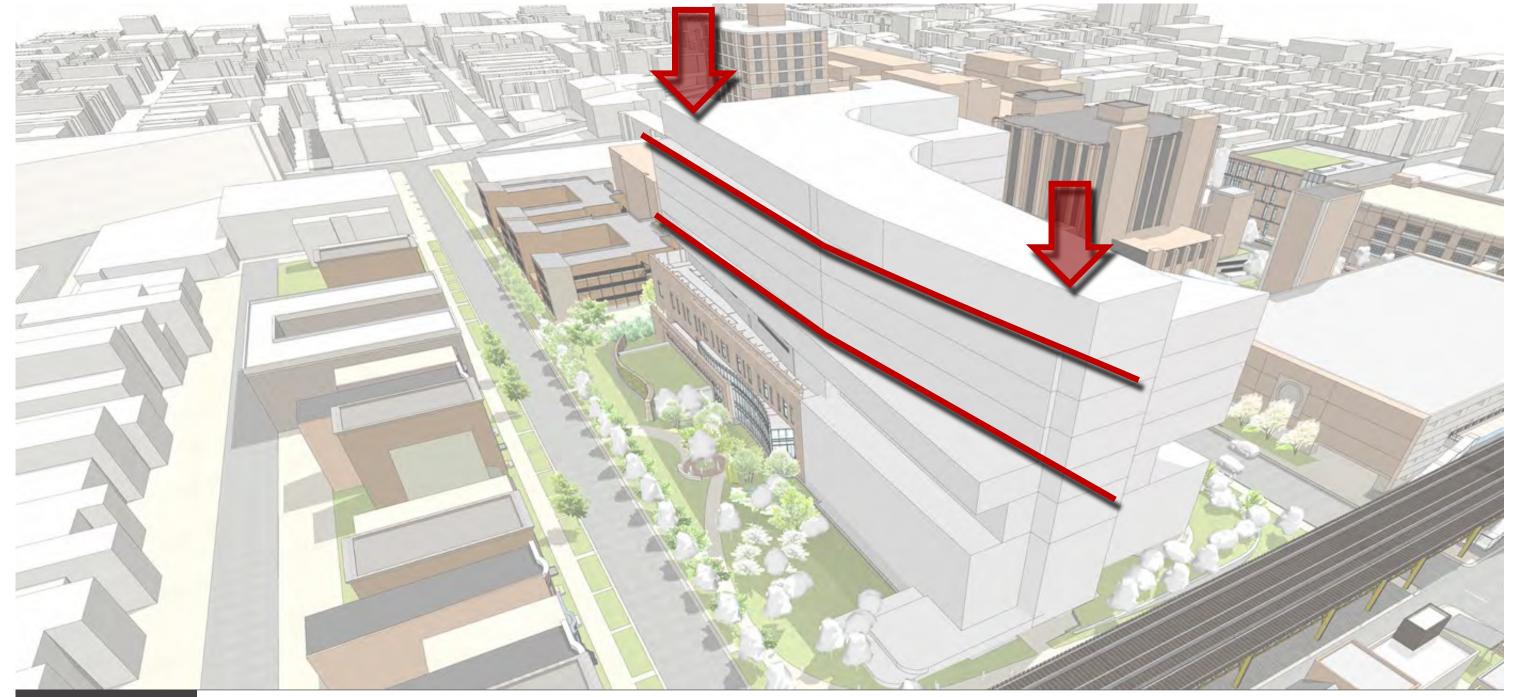
EARLY BED TOWER EXPANSION MASSING

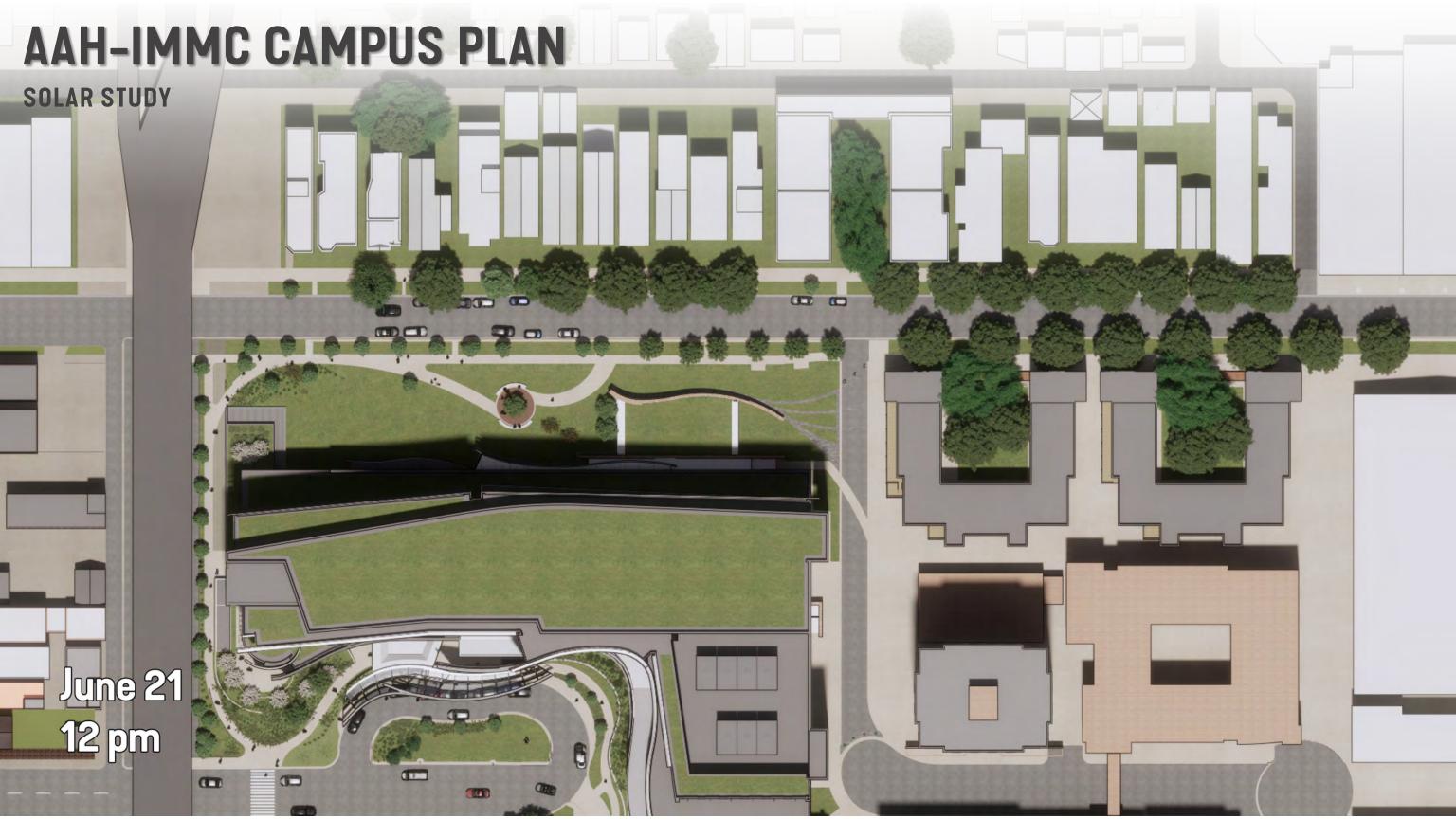


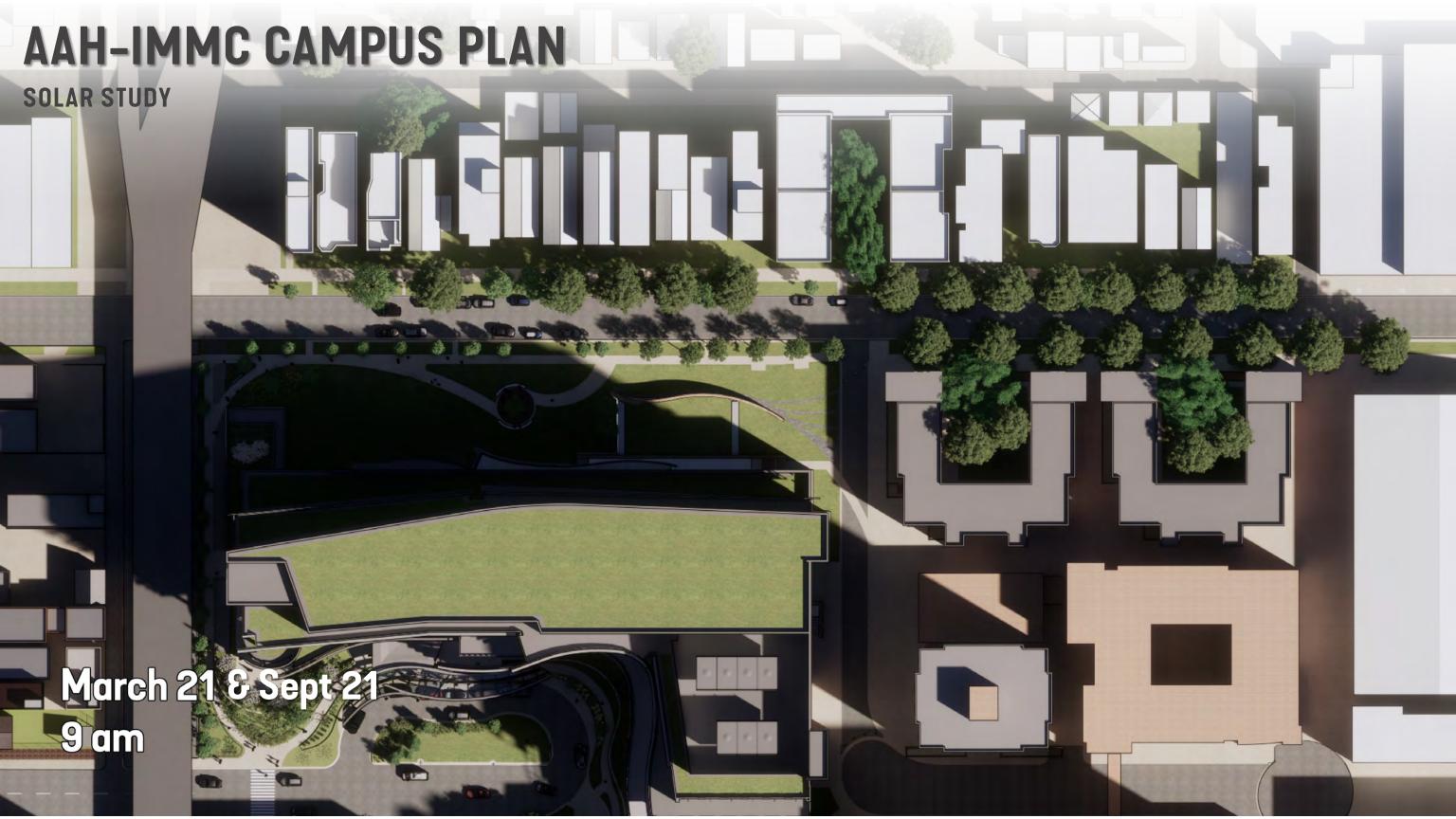
ANGLED MASSING STUDY

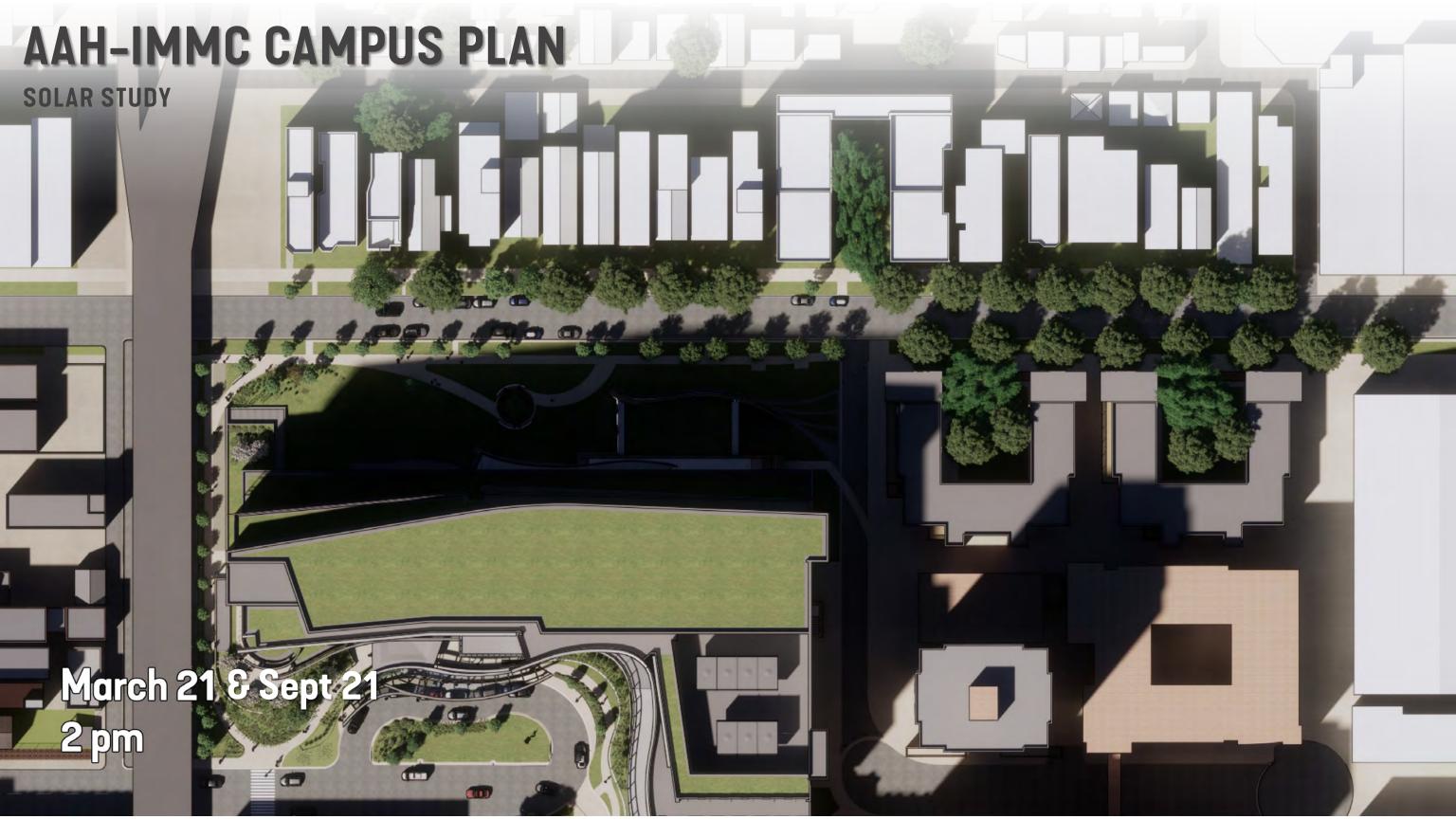


ANGLED MASSING WITH ONE-FLOOR REDUCED

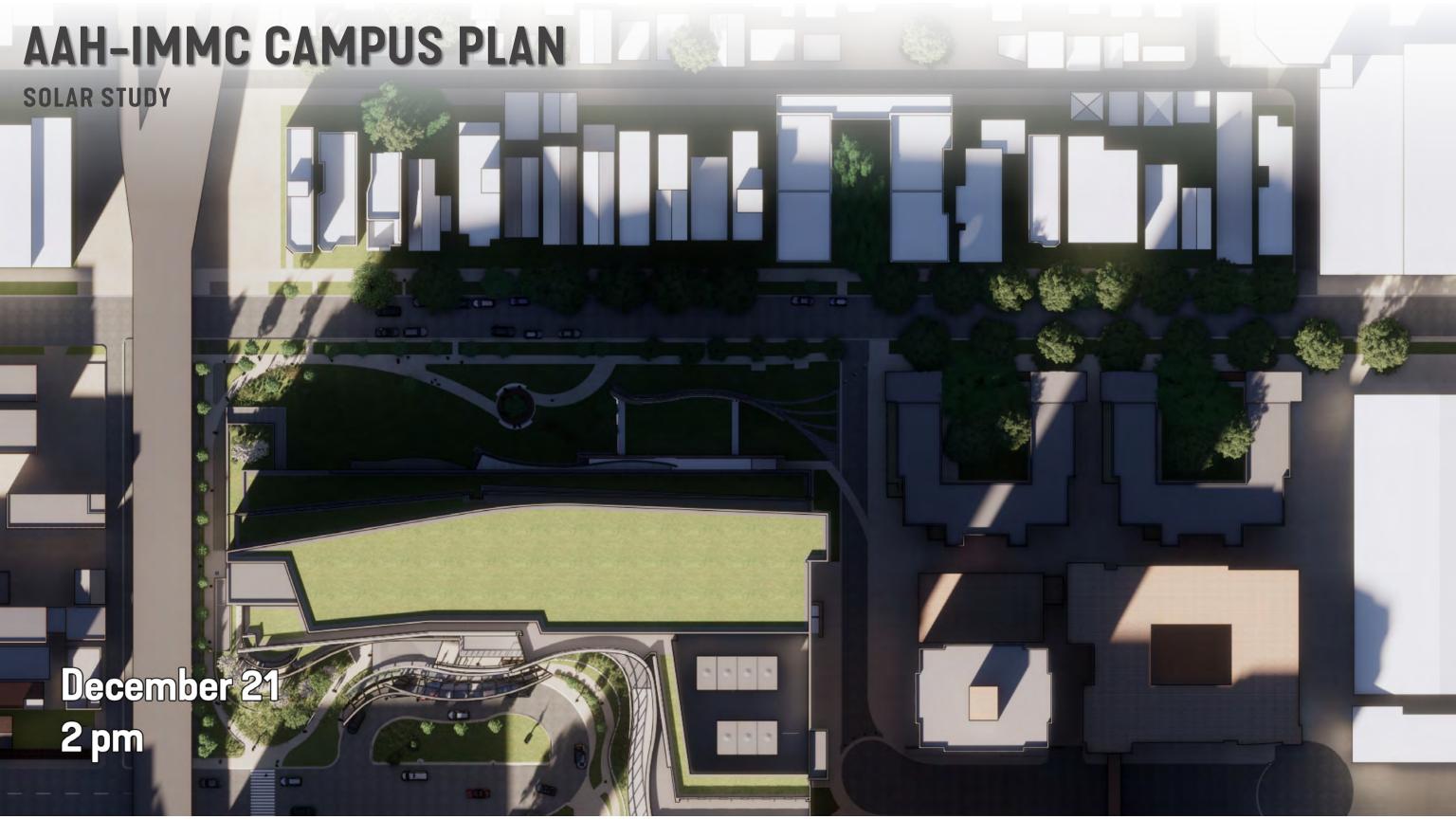
















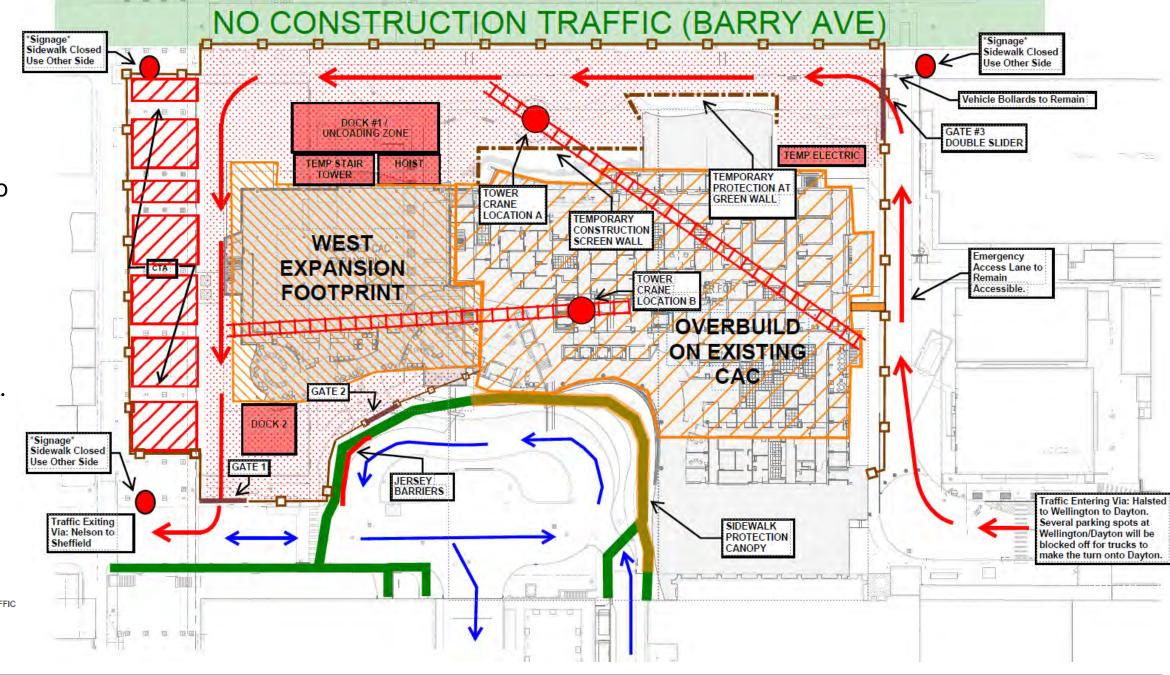


CONSTRUCTION LOGISTICS

SITE PLAN

Requirements:

- Minimize neighborhood impact.
- Limits of construction to stay within Advocate property line
- No Construction Traffic on Barry Ave. Best achieved by one way traffic from east to west.
- SAFETY Patient and Visitor access to Stone Pavilion and CAC



LEGEND



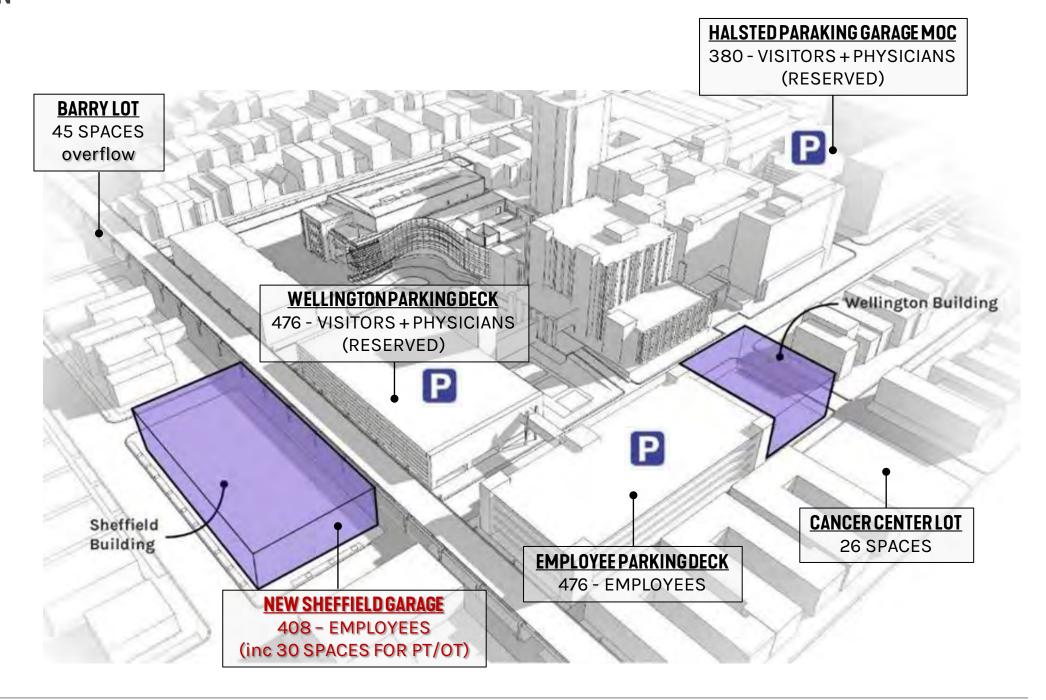




PARKING STUDY

2019 PARKING INVENTORY CALCULATION

- 2021 Parking Inventory:
 - 1,811 spaces
- Effective Parking Inventory (95% of New Parking Inventory)
 - 1,720 spaces (90% of New Parking Inventory)
 - 1,629 spaces
- Peak Day Parking Demand
 - 1,490 spaces
- Parking Surplus
 - 139-230 spaces
 - 9%-15% surplus
 - 1%-1.5% yearly increase over 10years





TRAFFIC STUDY

CONCLUSION

Capacity analyses show that the existing street system has **sufficient reserve capacity** to accommodate the additional traffic that will be generated by the new/expanded buildings proposed by AAH-IMMC, including days when there is increased volume on the street system when the Chicago Cubs play a home baseball game







