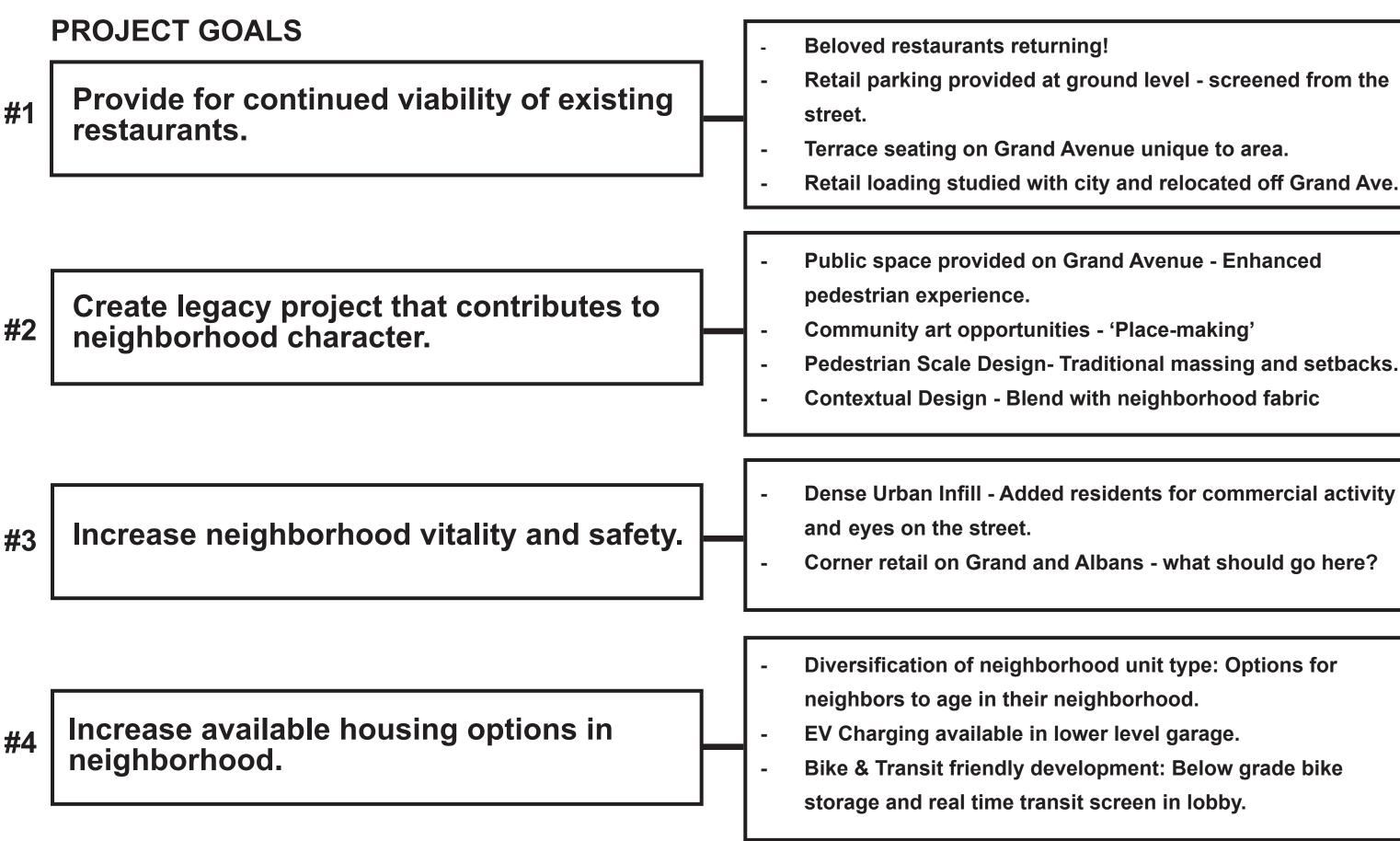


695 GRAND AVE ST PAUL, MN





Retail parking provided at ground level - screened from the

Pedestrian Scale Design- Traditional massing and setbacks.

Dense Urban Infill - Added residents for commercial activity

Corner retail on Grand and Albans - what should go here?

Bike & Transit friendly development: Below grade bike

NEIGHBORHOOD FEEDBACK & RESPONSE

-

#1 **Traffic / Parking / Access**

#2 **Retail Loading**

#3 **3rd Retail Space Needs**

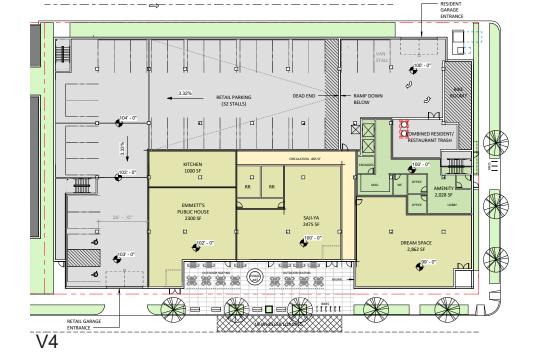
#4 **Larger Units Desired**

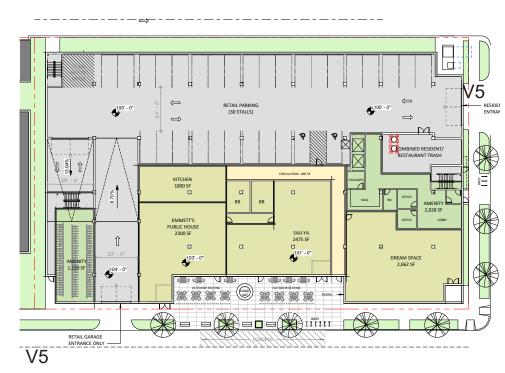
#5 Alley Safety / Improvement

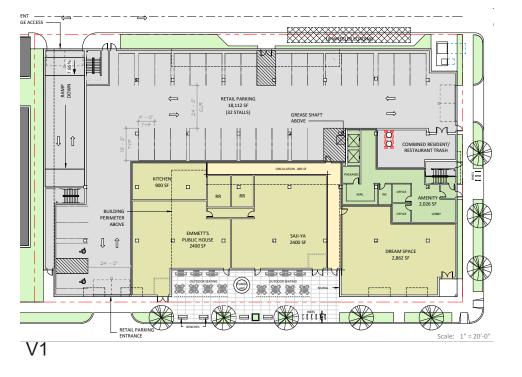
Exterior Design - Contextual #6

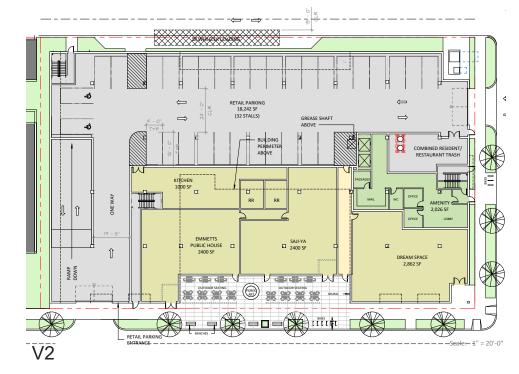
- Studied alternate resident parking access.
- Started conversation with city to determine their desired approach. _
- Engaged Traffic Engineer to begin studying the traffic/parking demand on the site.
- Studied current loading patterns in the Alley. -
- **Provided 18-wheeling loading area parking area that does not** _ restrict alley vehicles bypassing.
- Analyzed (3) options for loading on site. -
- Peter engaged food distributors regarding loading plan. -
- Team engaging with neighborhood development center to find a tenant for the 3rd space
- Provided (2) larger units on North side at level 4 & 5. Great views of the neighborhood.
- Analyzing traffic and loading approach to determine what will take place in alley.
- Engaging with the city regarding how to approach alley improvements. _
- 695 Grand to become 'Alley captains'. _
- Providing enhanced landscaping at alley elevation. _
- Team studied surrounding context for design inspiration. _
- Design will include contextual materials and include large porches that relate to the adjacent neighbors.

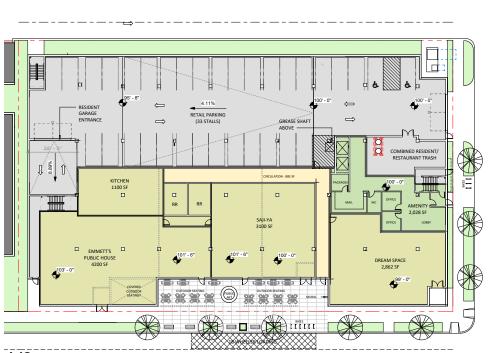


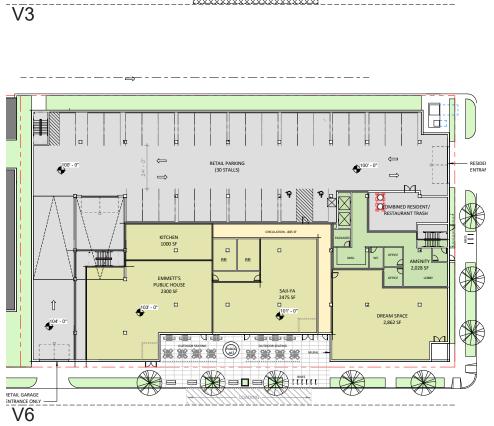






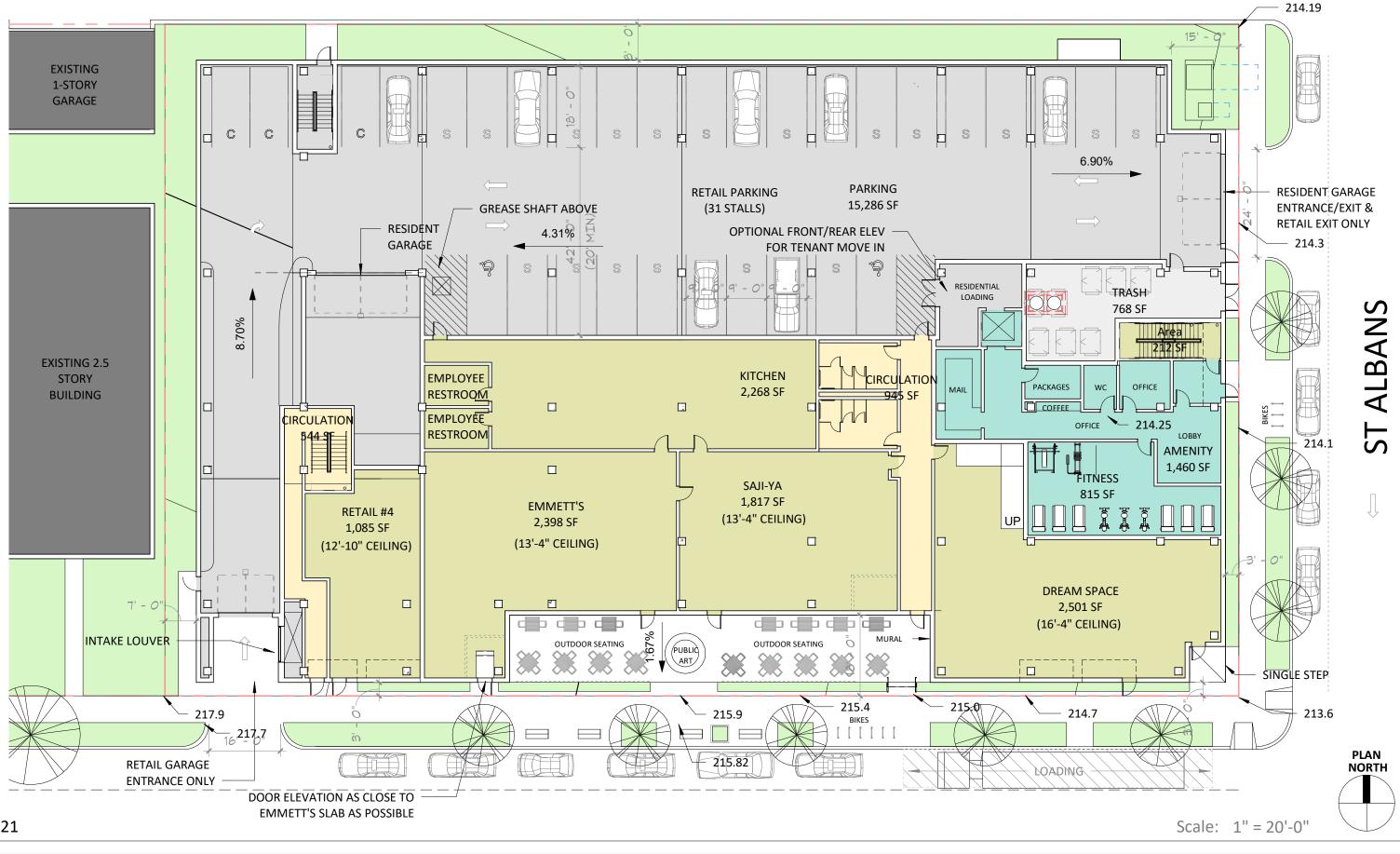






CHANGES SINCE 5/5/21 PRESENTATION

- Increased setback along St. Albans #1
- Increased street activation along Grand that minimizes #2 garage entry/curb cuts
- Additional 4th Retail Space #3
- #4 - Relocation of Residential Fitness to Street Level
- #5 - Additional Articulation of the building facade
- Unexcavated area in lower level garage #6



esg REUTERWALTON

STREET LEVEL PLAN

CENTERLINE OF ALLEY



6/3/2021







PLAN NORTH

15' - 0"

П

P

3' - 0"

Scale: 1" = 20'-0"

ALCOVE

555 SF

1 BED

841 SF

2 BED

1,312 SF

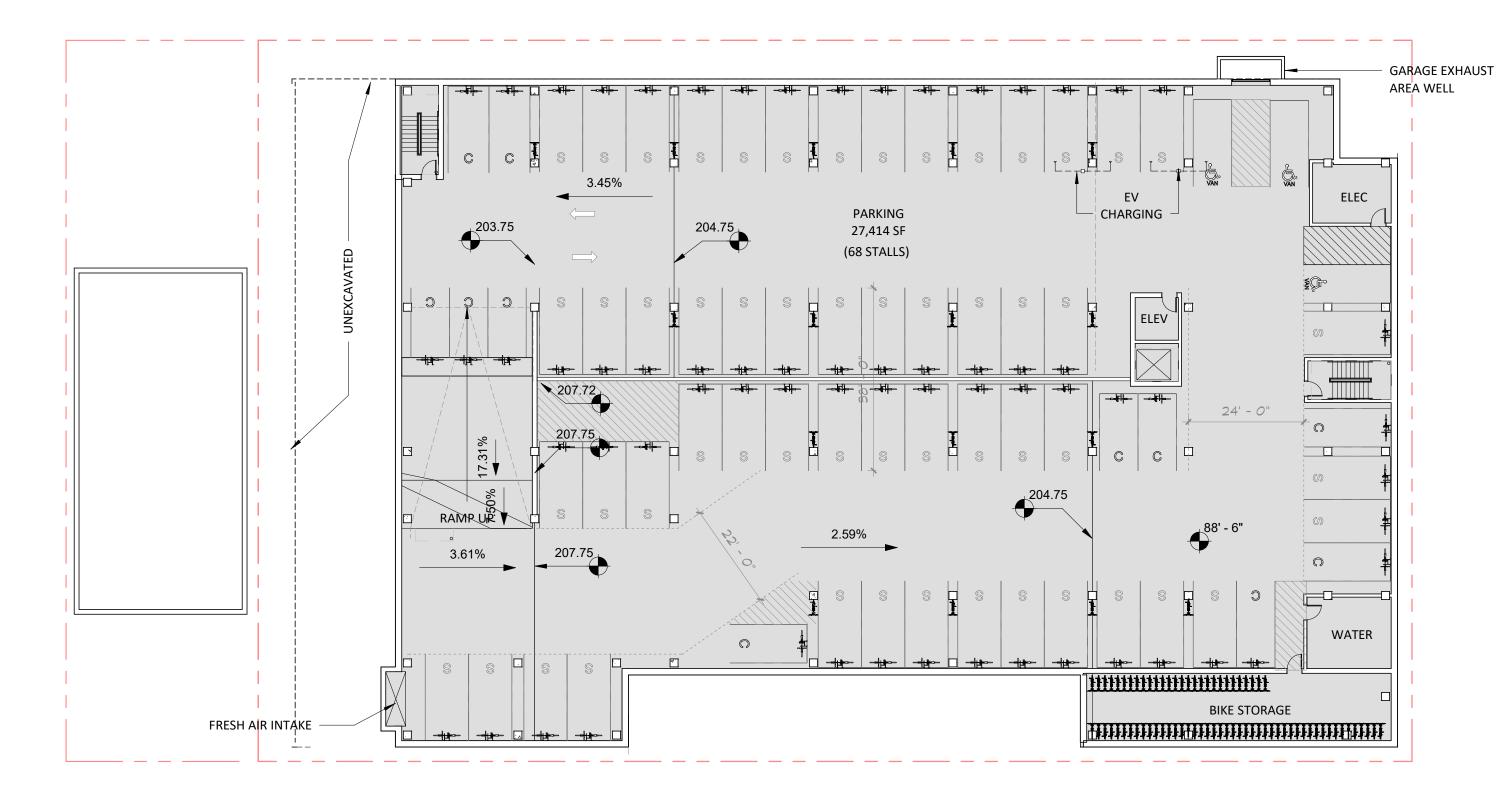




Scale: 1" = 20'-0"



LEVEL 5



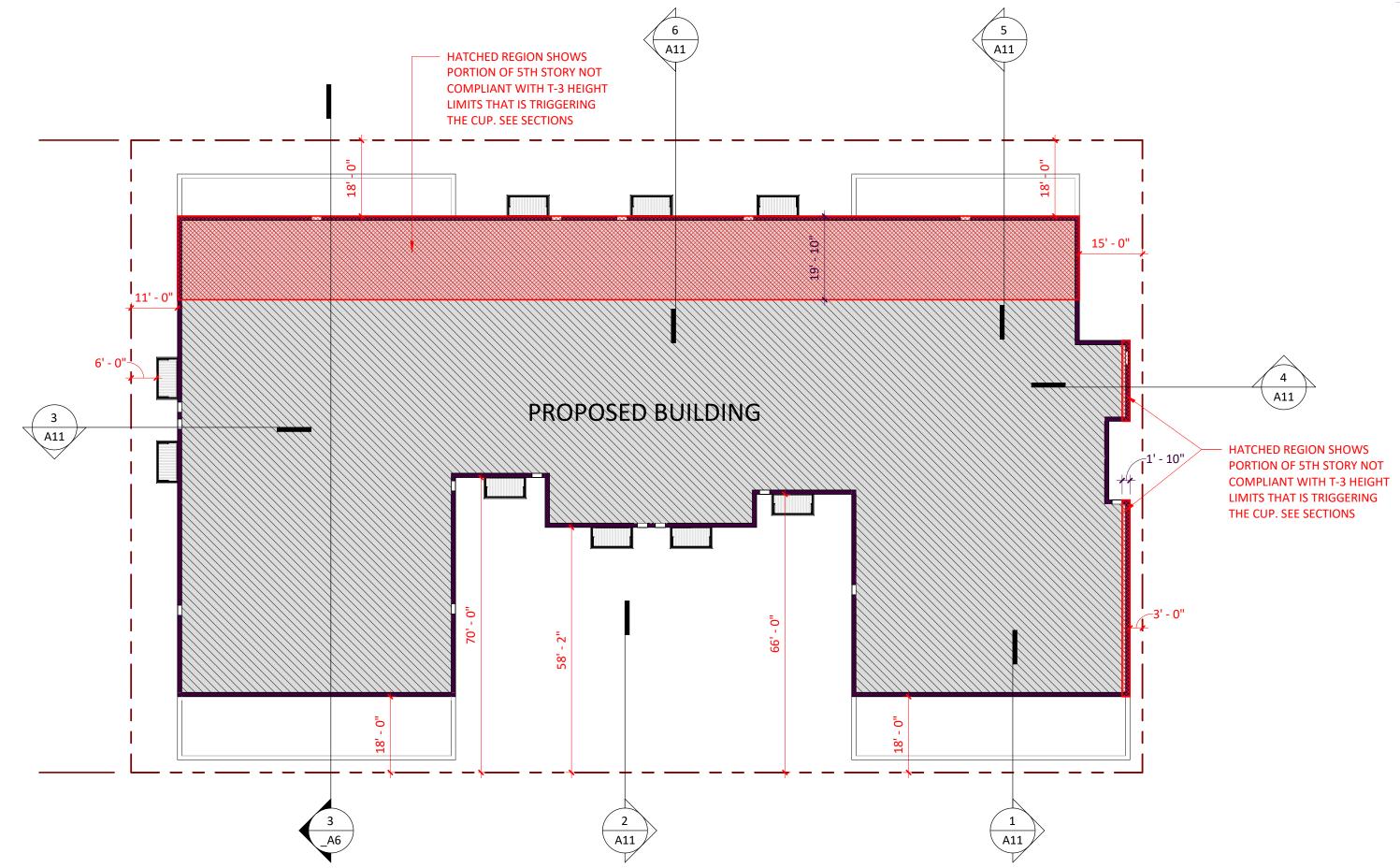


Scale: 1" = 20'-0"



11















ST. ALBANS RESIDENT ENTRANCE



NE CORNER VIEW ALONG ST. ALBANS



THANK YOU