

# Parking & Transportation USG Presentation

**Dean Tufts** 

Vice President for Facilities & Services 631.632.6360

Lauren Candela Senior Communications Manager 631.632.6253





# Parking Guiding Principles (Fall 2021)

- Reorganize parking which was modified due to COVID demands
  - Ensure all current parking is optimally utilized
  - Continue to provide appropriate residential student parking
  - Consolidate commuter parking into fewer lots
  - Ensure no decrease in space count for faculty/staff or commuter students (permits > spaces)
  - Find near-term solutions for East Campus parking shortages
  - Where possible, temporarily increase faculty/staff parking for this Academic Year to support transition back to campus
- Develop a parking plan that supports Stony Brook's expansion
- Always consider the environmental impact before embarking on any major parking construction





## **Annual Parking Process**

- Prior to start of Fall semester
  - Perform analysis to determine anticipated needs of Resident, Commuter and Faculty/Staff groups based on enrollment numbers, anticipated number of students who will bring vehicles to campus, and historical permits issued
  - Make adjustments to on-campus parking needs and communicate changes
- Permit request process begins
- Start of the Fall semester
  - Students, Faculty/Staff return to campus, monitor lot usage and issue warnings or tickets to vehicles that are illegally parked
- Review data to fine-tune any discrepancies between anticipated parking needs and actual usage numbers, and make lot reallocations at that time





# Fall 2021 Student Parking

- Resident Student parking
  - Aim to provide Resident students with parking within reasonable walking distance to their residence hall
  - Ensure any Residential lot reallocations are in close proximity to former parking areas
- Commuter Student parking
  - Consolidate the number of commuter parking lots
  - Move from many small lots into fewer, larger lots to mitigate additional traffic and roadway congestion on campus
- Email sent to all students on August 11<sup>th</sup> detailing changes
- Email sent to specific M&H lot parkers on September 7<sup>th</sup> detailing re-designated F/S spaces
- Monitor lot usage at 10am & 2pm daily
- Meet regularly with student, faculty, and staff reps as part of the Parking Advisory Board





## Resident Parking - Fall 2021

#### Additions (+383):

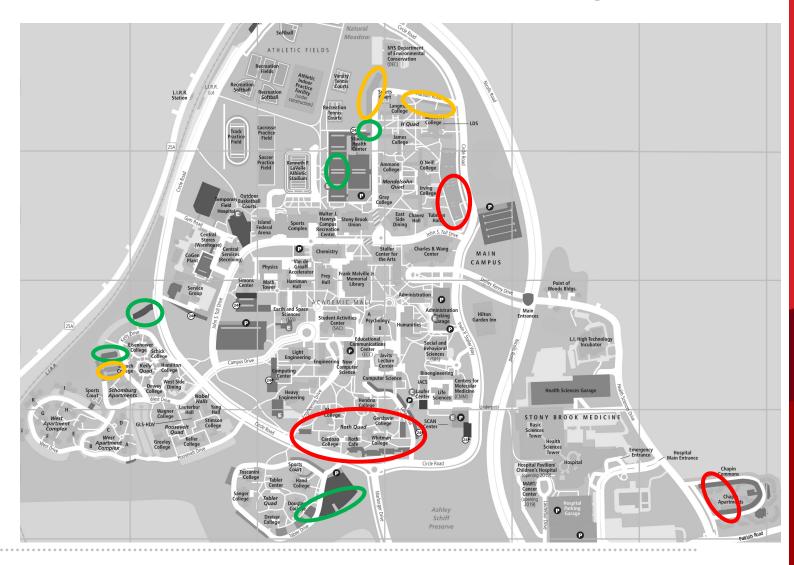
- **Tabler Quad** convert partial F/S to Residential spaces (+260 spaces)
- Stadium Road Lot convert Student Health Service to Residential spaces (+20 spaces)
- **Stadium Lot** convert partial Premium Brown Commuter Zone to Residential spaces (+53 spaces)
- Kelly & Schomburg convert partial F/S and all Commuter to Residential spaces (+50 spaces)

#### **Zone Change Only:**

- Stadium Road Lot convert all Res Zone 5 to Res Zone 7 (154 spaces)
- Kelly & Schomburg convert Res Zone 2 to Res Zone 1 (55 spaces)

#### Reductions (-338):

- **Chapin** convert partial Residential spaces to East Campus use (-93 spaces)
- Roth and Lake Drive convert Res Zone 4 to F/S (-152 spaces)
- M&H Lot convert partial Res Zone 5 to temp F/S (originally -197 spaces, reduced to -93 spaces on September 7th)







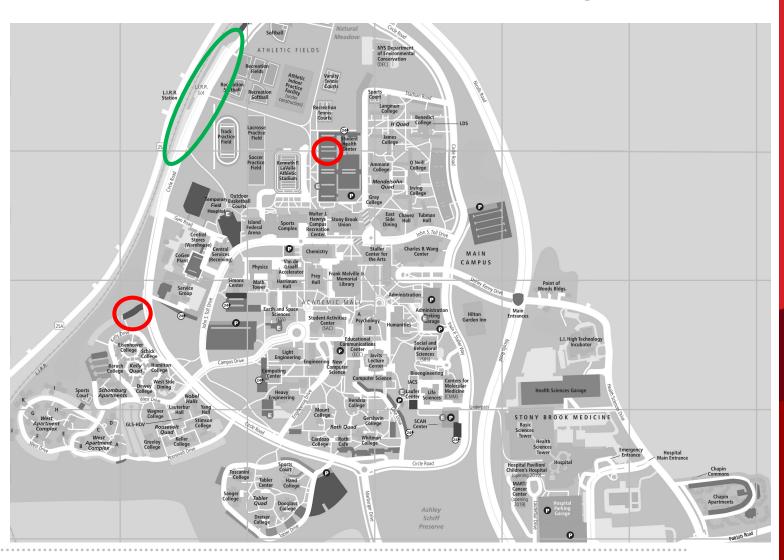
## **Commuter** Parking - Fall 2021

#### **Additions (+267):**

 North P Lot/LIRR Station Parking Lot convert a portion of unassigned parking to Commuter (+267 spaces)

#### Reductions (-227):

- Kelly & Schomburg convert Commuter to Residential Zone 1 (-40 spaces)
- Stadium Lot convert Premium Brown Commuter Zone to F/S, Res Zone 7 and Student Health Service (-187 spaces)







## **Parking Summary - Fall 2021**

## **Resident Parking**

Pre-COVID: 2,455 spaces

#### **Updates:**

- Adds = +383
- Reductions = -338
- Total = +45

Fall 2021: **2,500 spaces** 

## **Commuter Parking**

Pre-COVID: 2,895 spaces

#### **Updates:**

- Adds = +267
- Reductions = -227
- Total = +40

Fall 2021: **2,935 spaces** 

# Stony Brook University

## **Permit Information**

#### **Commuter Permits**

Number of Parking Stalls Available: 2,935

Number of Permits Available: Unlimited

Number of Permits Issued: 6,665

#### **F/S Permits**

Number of Parking Stalls Available: 3,193 permanent + 220 temporary = 3,413

Number of Permits Available: Unlimited

Number of Permits Issued: 6,265

#### **Resident Permits**

Number of Parking Stalls Available: 2,500

Number of Permits Available: 2,431

Number of Permits Issued: 2,001





## **Resident Permit Information**

#### **Resident Permits by Zone**

Zone 1 Physical Parking Spaces: 1,195 Zone 4 Parking Spaces: 210
Zone 1 Permits Available: 1,185 Zone 4 Permits Available: 200
Zone 1 Permits Issued: 933 Zone 4 Permits Issued: 200

Zone 2 Physical Parking Spaces: 69 Zones 5/7 Parking Spaces: 525

Zone 2 Permits Available: 60 Zones 5/7 Permits Available: 505

Zone 2 Permits Issued: 60 Zones 5/7 Permits Issued: 444

Zone 3 Physical Parking Spaces: 346 Zone 6 Parking Spaces: 155

Zone 3 Permits Available: 336 Zone 6 Permits Available: 145

Zone 3 Permits Issued: 226 Zone 6 Permits Issued: 138

Zone 1 - West Apts, Kelly, Roosevelt

Zone 2 - Schomburg Apts

Zone 3 - Tabler

Zone 4 - Roth

Zone 5/7 - Chavez, Tubman, Mendelsohn, H

Zone 6 - Chapin



## **Transportation - SBU Transit**

- Transportation Fee has remained unchanged since FY19/20 at \$420/year
- Provides support for SBU Transit, Suffolk Transit Connection, Brookhaven National Laboratory (BNL) and Southampton Shuttle Services
- SBU Transit is the University's busing service which offers 7-day per week connectivity between West, East, South and R&D Park Campuses throughout the calendar year
- This year we purchased 6 new buses, five new shuttles and three new ADA vehicles







## **Transportation - SBU Transit / Wolf Ride Bike Share**

- Students can use SBU Transit on an unlimited basis, seven days per week, 354 days per year
- SBU Transit offers weekend service between the Long Island Railroad Stony Brook train station and a variety of destinations across East and West Campuses
- The Fee supports SBU Transit maps, transit shelters and transit signage
- Doublemap mobile app
- Wolf Ride Bike Share program







# Questions

