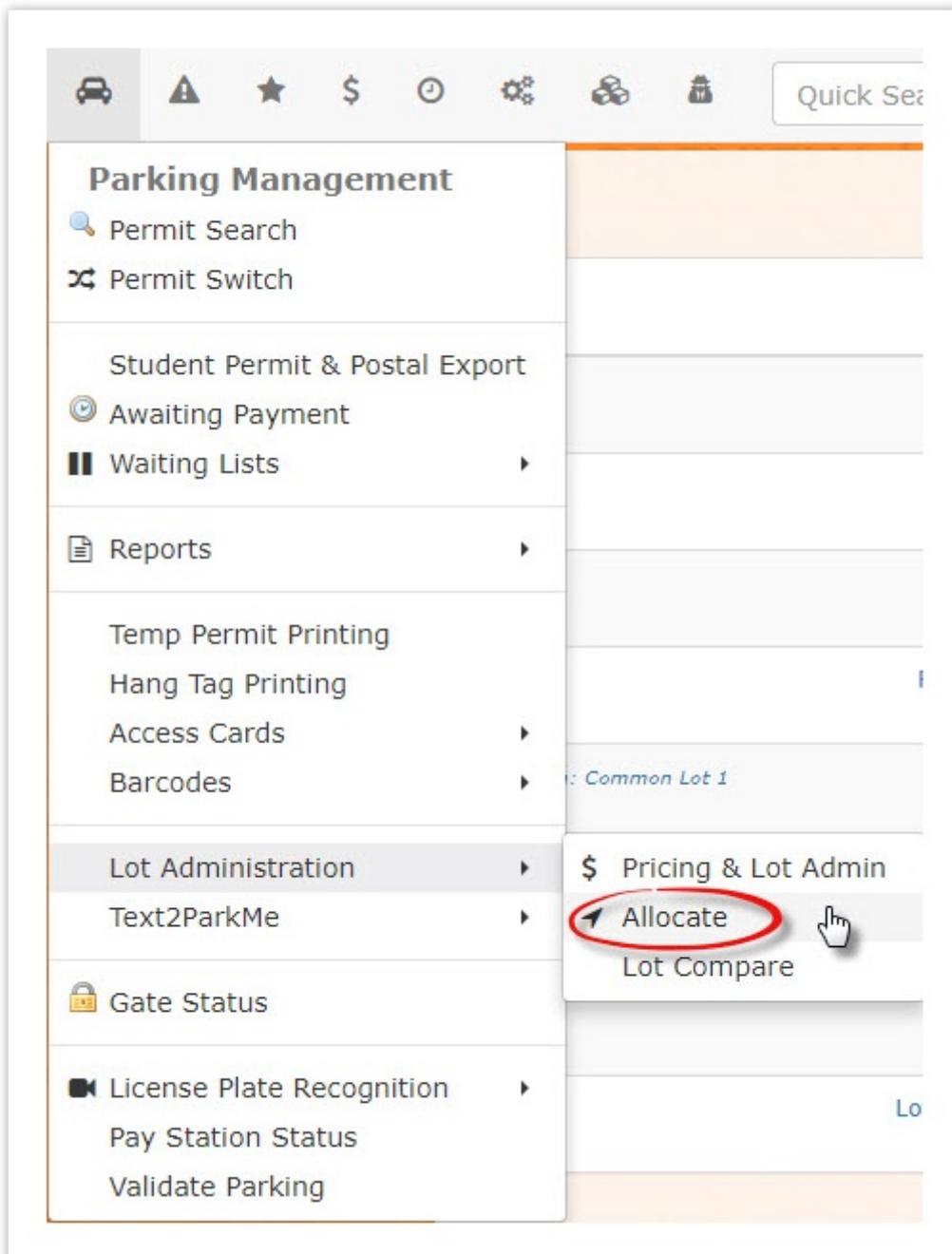


# Adding Permits to a Lot

1. Go to **Parking Management** main menu and hover over **Lot Administration** to view the drop down menu.

Click on **Allocate**



2. Locate the lot you wish to manage. In this case we are using **Lot 1 - Library West Lot**

Click on **Add Permits to Lot**

Permit Number Administration						
Yearly Permits	2nd	Using Carded	Visible	Total Permits	Permits...	
123 Main Street Lot	No	No	Yes	61	117, 118, 135	Archive Permits ▾ Add Permits To Lot
After 4PM	Yes	No	Yes	50	58, 61, 76	Archive Permits ▾ Add Permits To Lot
Red Staff Lot West	No	Yes	Yes	10	0003, 0004, 0007	Archive Permits ▾ Add Permits To Lot
Red Student Lot West	Yes	No	Yes	11	103, 106, 109	Archive Permits ▾ Add Permits To Lot
<i>Common: Common Lot 1</i> Text2Park	No	No	Yes	0	-Not Set-	Archive Permits ▾ Add Permits To Lot

Monthly Permits	2nd	Using Carded	Visible	Total Permits	Permits...	
Green Staff Lot East	Yes	No	Yes	11	501, 502, 503	Archive Permits ▾ Add Permits To Lot
Lot 1 - Library West Lot	No	No	Yes	24	06, 15, STAFF102	Archive Permits ▾ Add Permits To Lot

3. The Add permits to lot utility opens.

1. In this field the Administrator can add permits with alphanumerical values as one string.

For example Staff01, Staff02 etc can be entered here.

2. In these two fields the Administrator can add a range of permit numbers (1 to 20. 50 to 200 etc)

3. The Administrator also has the ability to add a prefix or postfix to the permit number

## Add permits to lot: Lot 1 - Library West Lot



Specify the permits you wish to add to the lot.

### Permits

*Enter permits one per line.  
Any characters are allowed.*

Staff01  
Staff02  
Staff10  
Staff102



### Permit Range

Enter the numerical range to be created for permits. Prefix and postfix are available to add in letters or numbers before or after the permit number.

<b>Prefix</b>	<b>Start</b>	<b>End</b>	<b>Postfix</b>
<input type="text"/>	<input type="text" value="1"/>	<input type="text" value="20"/>	<input type="text"/>

A confirmation page will be shown before actually creating the permits.

You can use both areas to create permits at the same time.

**Optional items** When using ranges, postfix and Prefix are not required.

**Required items** When using ranges, start and end numbers are required and must be integer values.

Permit numbers are only unique to the Lot. They can be reused for other lots. If you are wanting to move permits from one lot to another, you must also archive the permits in the original lot.

Add Permits

Close

4. Click **Add Permits**

The following confirmation screen will appear: Click **Add Permits** again.

**Add permits to lot: Lot 1 - Library West Lot** ✕

Click add permits to the selected lot.

STAFF01	Permit to be created.
STAFF02	Permit to be created.
STAFF10	Permit to be created.
STAFF102	Permit to be created.
01	Permit to be created.
02	Permit to be created.
03	Permit to be created.
04	Permit to be created.
05	Permit to be created.
06	Permit to be created.
07	Permit to be created.
08	Permit to be created.
09	Permit to be created.
10	Permit to be created.
11	Permit to be created.
12	Permit to be created.
13	Permit to be created.
14	Permit to be created.
15	Permit to be created.
16	Permit to be created.
17	Permit to be created.
18	Permit to be created.
19	Permit to be created.
20	Permit to be created.

**Add Permits**

5. A pop-up message will appear, confirming the changes you have made.



6. Once the permits are added, your lot should look like the following in the **Permit Search** utility:

*Note: The image has been edited to shorten the list. On the actual system you will see a full list of permits.*

### Permit Search

**Semester**

**Permit Lot**

AND / OR

**Permit Text**   Partial Match  Exact Match

**Permit State**

Include Archived Permit Data

Total Permits: 24	Requested: 0	Rented/Reserved: 0	Visible to User: 24	Visible to Admins: 0	Unavailable: 0
#	Cost	<input type="button" value="Toggle Availability"/>	<input type="button" value="User Type"/>	State	
<input type="button" value="01"/> -Lot1	\$100.00	<input checked="" type="button" value="Available"/>		Good	
<input type="button" value="02"/> -Lot1	\$100.00	<input checked="" type="button" value="Available"/>		Good	
<input type="button" value="03"/> -Lot1	\$100.00	<input checked="" type="button" value="Available"/>		Good	
<input type="button" value="04"/> -Lot1	\$100.00	<input checked="" type="button" value="Available"/>		Good	
<input type="button" value="05"/> -Lot1	\$100.00	<input checked="" type="button" value="Available"/>		Good	
<input type="button" value="06"/> -Lot1	\$100.00	<input checked="" type="button" value="Available"/>		Good	
...					
<input type="button" value="20"/> -Lot1	\$100.00	<input checked="" type="button" value="Available"/>		Good	
#	Cost		<input type="button" value="User Type"/>	State	
<input type="button" value="STAFF01"/> -Lot1	\$100.00	<input checked="" type="button" value="Available"/>		Good	
<input type="button" value="STAFF02"/> -Lot1	\$100.00	<input checked="" type="button" value="Available"/>		Good	
<input type="button" value="STAFF10"/> -Lot1	\$100.00	<input checked="" type="button" value="Available"/>		Good	
<input type="button" value="STAFF102"/> -Lot1	\$100.00	<input checked="" type="button" value="Available"/>		Good	
#	Cost	<input type="button" value="Toggle Availability"/>	<input type="button" value="User Type"/>	State	

---

Revision #2

Created 6 May 2024 12:16:53

Updated 11 September 2024 13:40:49