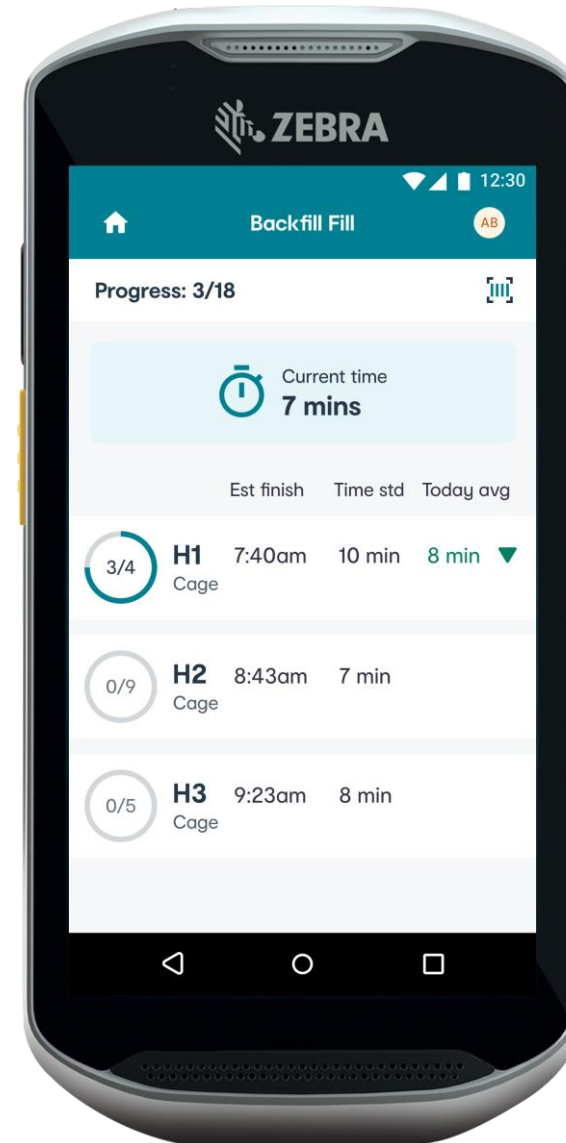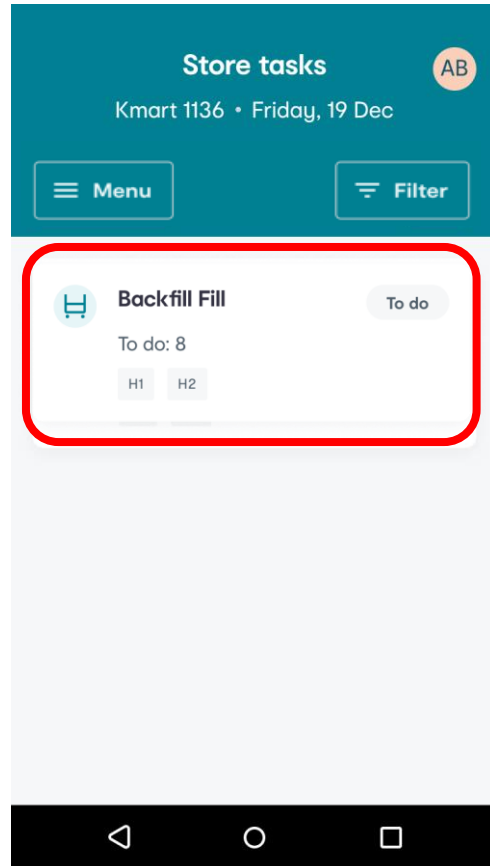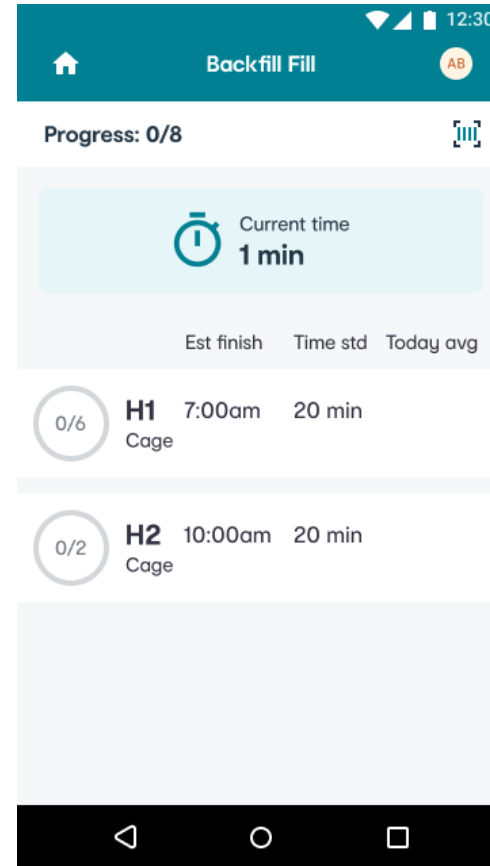# Backfill Fill
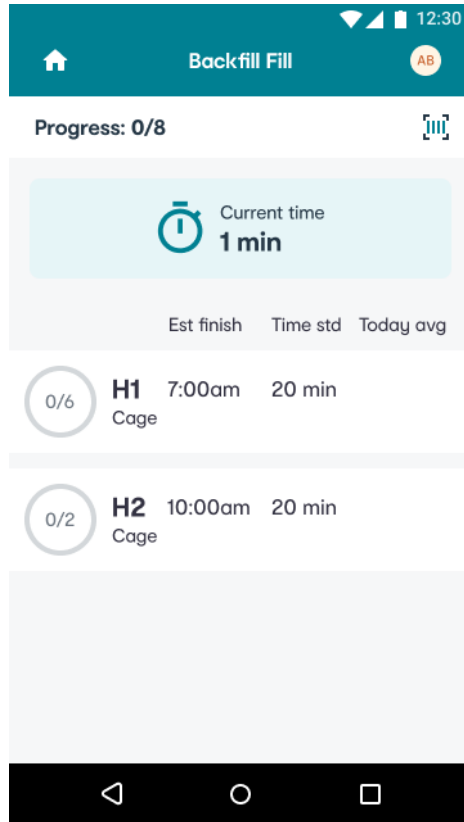
Completing a task

v3.5

Backfill Fill – Task list

1. Select task card. Task card will display your allocated workload showing allocated tasks and area
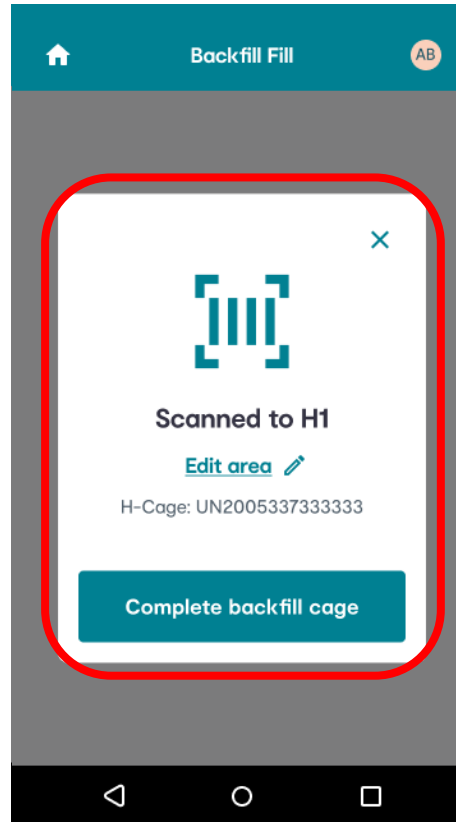

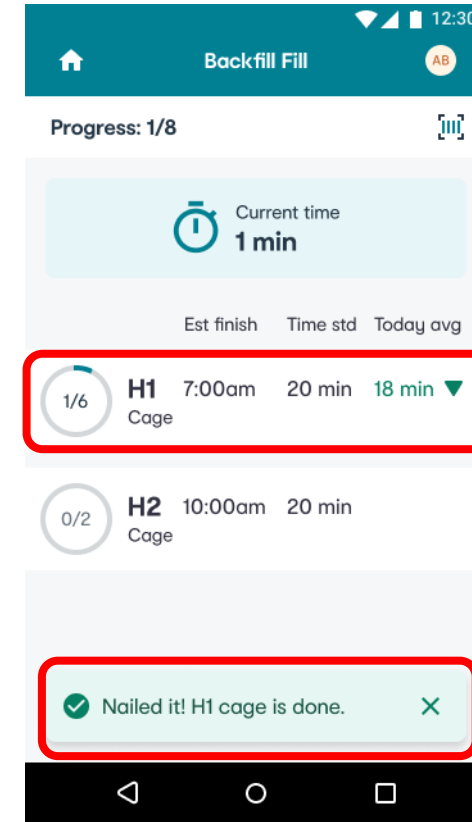2. Detailed task list will be displayed

v3.5

Backfill Fill – Completing a cage, rail, pallet

1. After you have filled the selected equipment type and area, you will need to scan the equipment barcode with the PDT
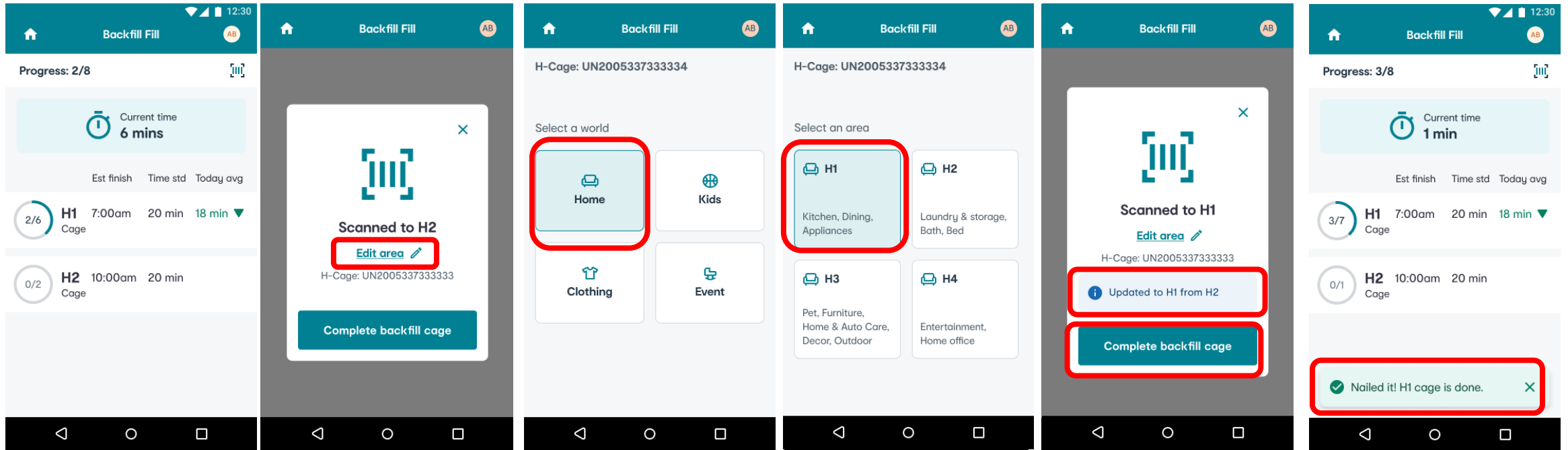
2. Select Complete Backfill Fill cage

3. Completed equipment type and area will show as complete, pop message will also display done. Continue to repeat the steps as you complete each type of equipment

v3.5

Backfill Fill – Editing a cage, rail, pallet

1. After you have filled the selected equipment type and area, you will need to scan the equipment barcode with the PDT
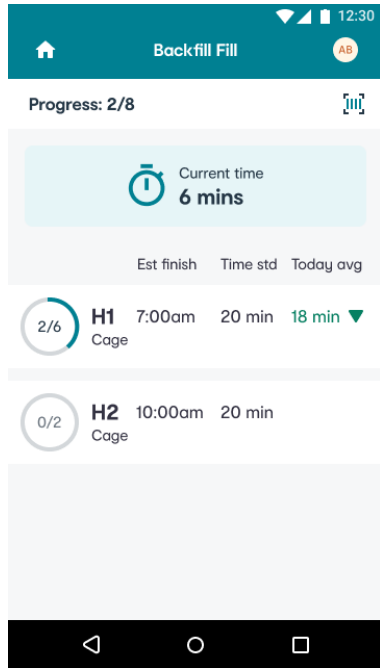
2. Select edit area

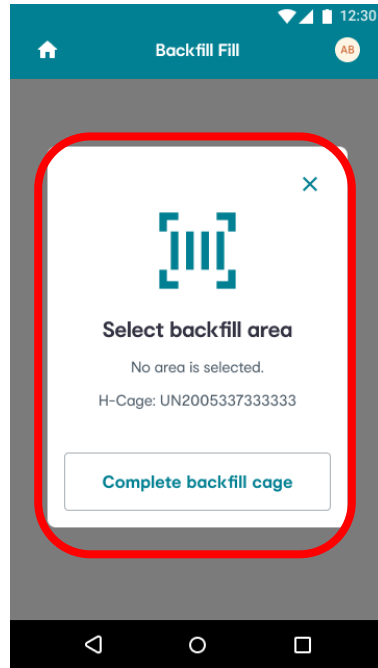3. Select the world

4. Select the area

5. Pop up will show area has been updated. Select Complete Backfill Fill cage

6. Completed equipment type and area will show as complete, pop up will also display as done.
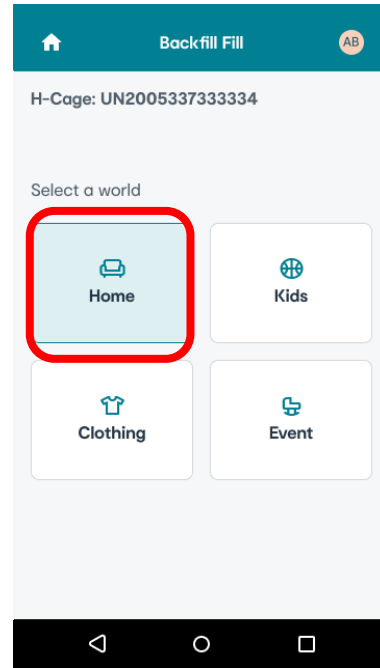
v3.5

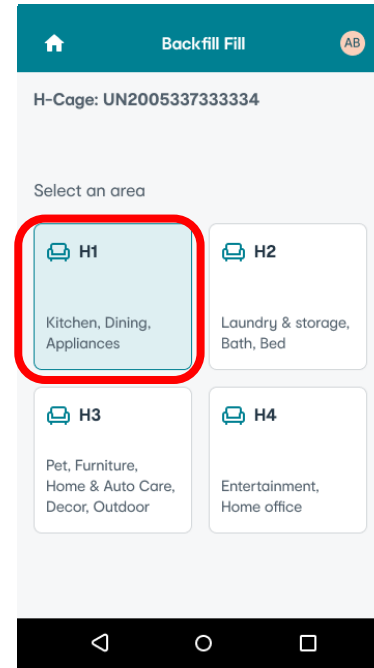# Backfill Fill – No area assigned for cage, rail pallet

1. After you have filled the selected equipment type and area, you will need to scan the equipment barcode with the PDT
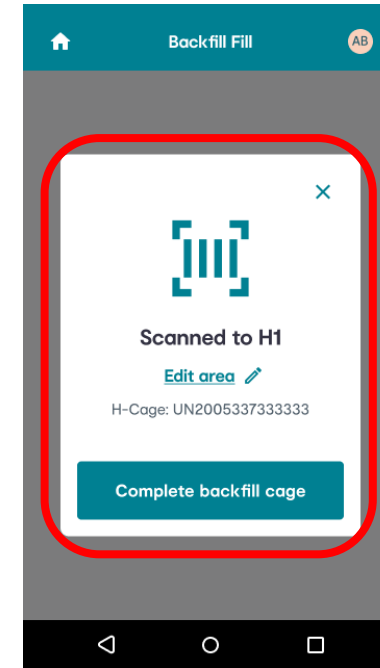
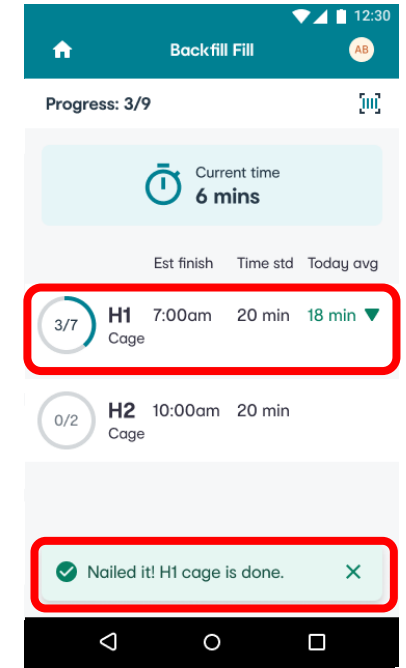2. Pop up will display no area selected. Select Complete Backfill Fill cage

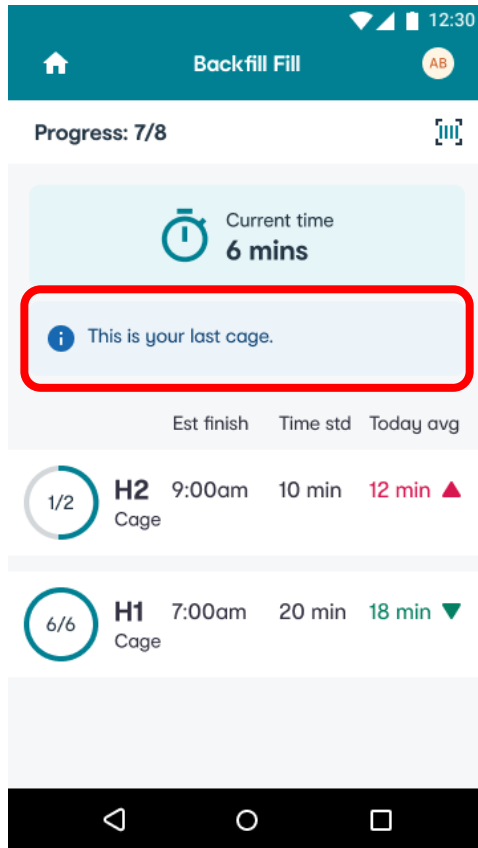3. Select the world

4. Select the area

5. Pop up will show Scanned to an area. Select Complete Backfill Fill cage

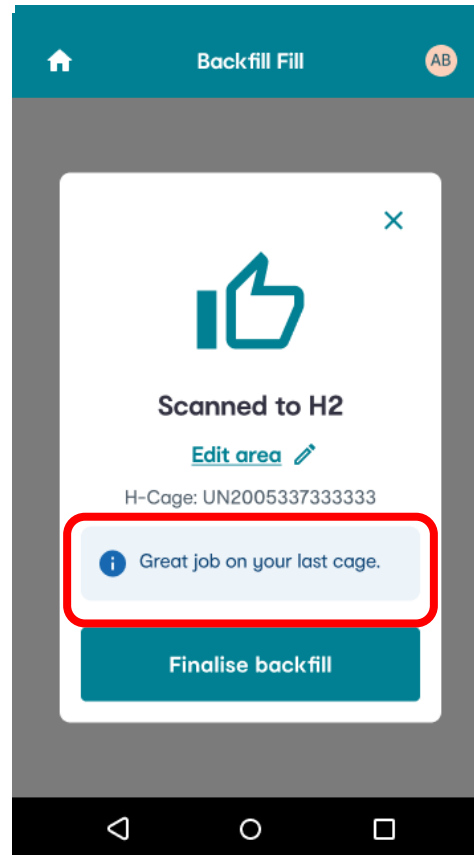6. Update and completed equipment type and area will show as complete, pop up will also display as done.

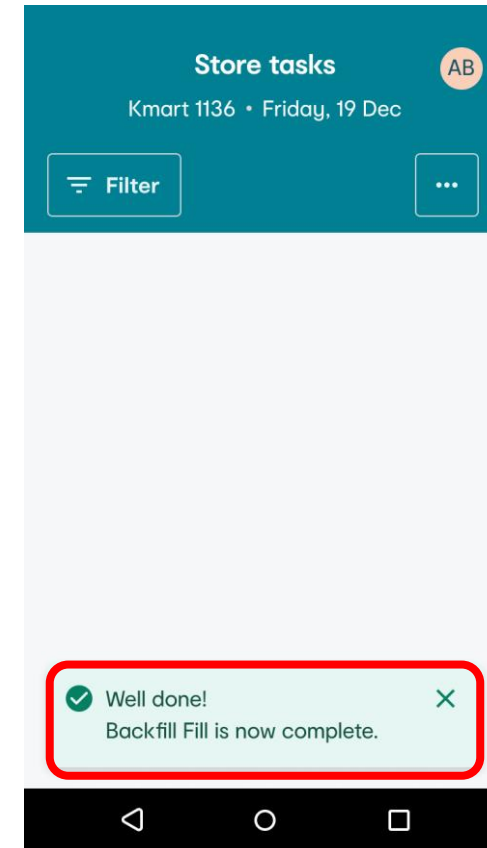# Backfill Fill - Completing the task

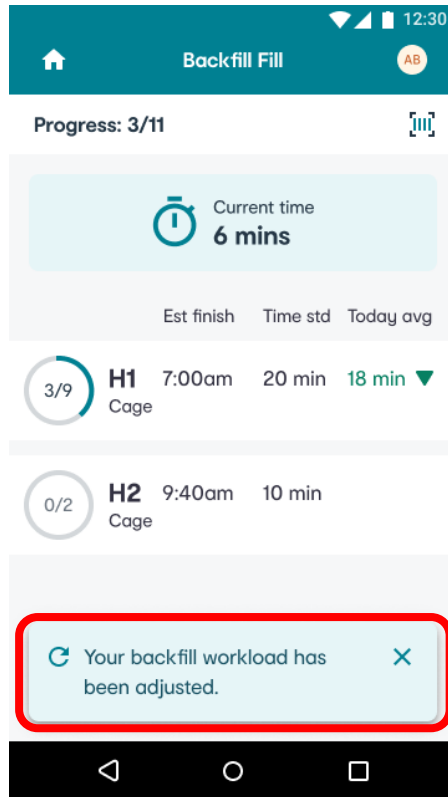1. One your last selected equipment type it will display This your last cage. Scan the equipment barcode with the PDT,

2. Pop up will display a message Great job on your last cage. Select Finalise Backfill Fill

3. Pop up will display Backfill Fill is now complete

v3.5

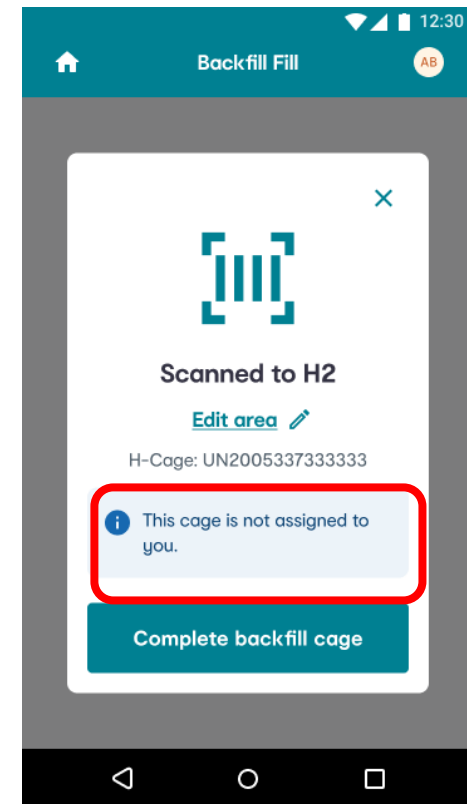# Backfill Fill – Additional messaging

If your workload has been adjusted, a pop up will display
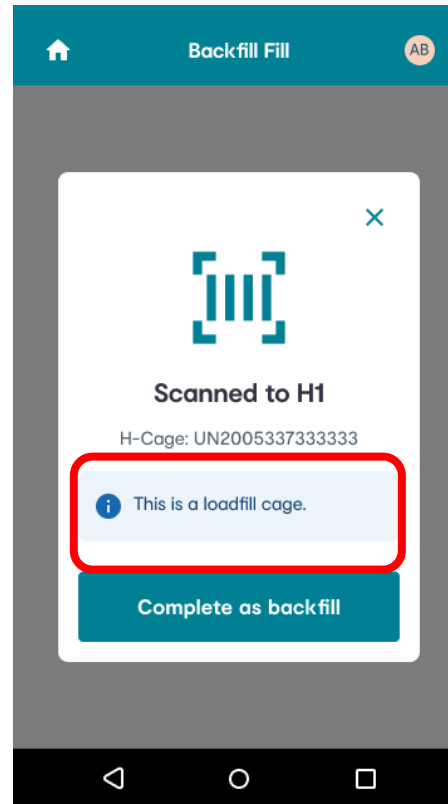
If loadfill equipment is scanned, this message will display. If completed, it will be completed as a backfill fill task and added to your count.

v3.5

If the equipment scanned is not assigned to you, a pop up will display. You can still complete this and an additional task will be added to your count

Backfill Fill (Allocated) screen information

Total equipment types and progress

Type in equipment barcode

Current equipment time

Est Finish Time

Equipment and area time standard

Progress bar of equipment and area type

Todays Average of equipment and area

On pace vs off pace

Backfill Fill

Progress: 0/8

Current time
1 min

Est finish   Time std   Today avg

0/6   **H1**   7:00am   20 min
Cage

0/2   **H2**   10:00am   20 min
Cage

Type barcode
Type barcode

Backfill Fill

ress: 4/8

Current time
6 mins

Est finish   Time std   Today avg

3/6   **H1**   7:00am   20 min   18 min ▼
Cage

1/2   **H2**   9:00am   10 min   12 min ▲
Cage

v3.5