GEN4

CREATING A BOUNDARY FROM COVERAGE

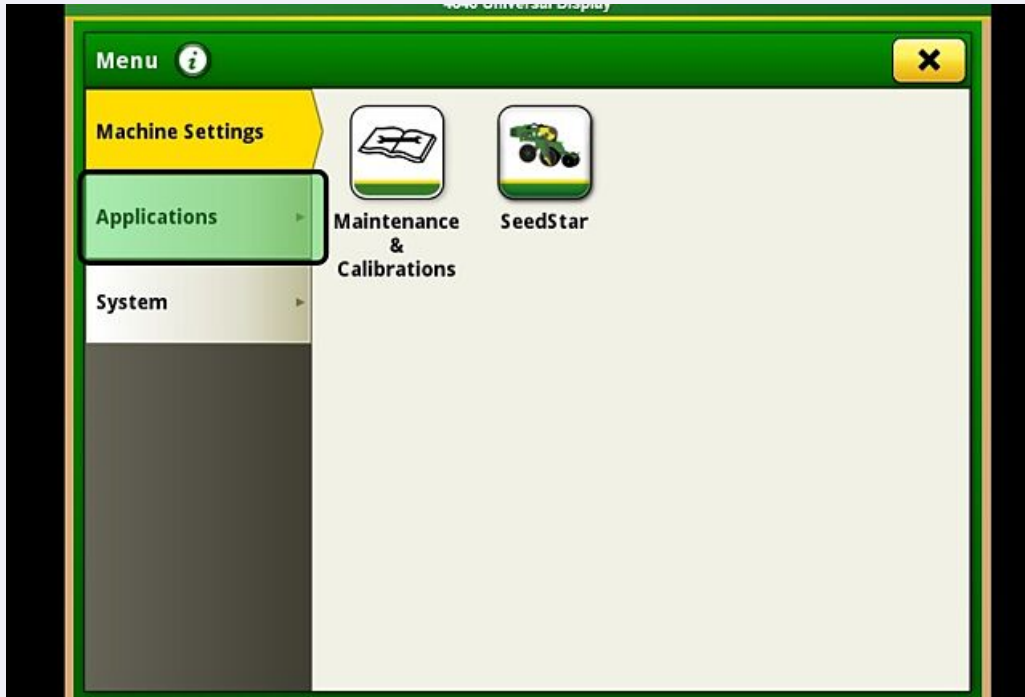How to make a boundary from coverage on a Gen4.

Gen4 - Creating Boundary from Coverage

How to make a boundary from coverage on a Gen4. This process can be used after an operator has done one FULL pass around the entire field.
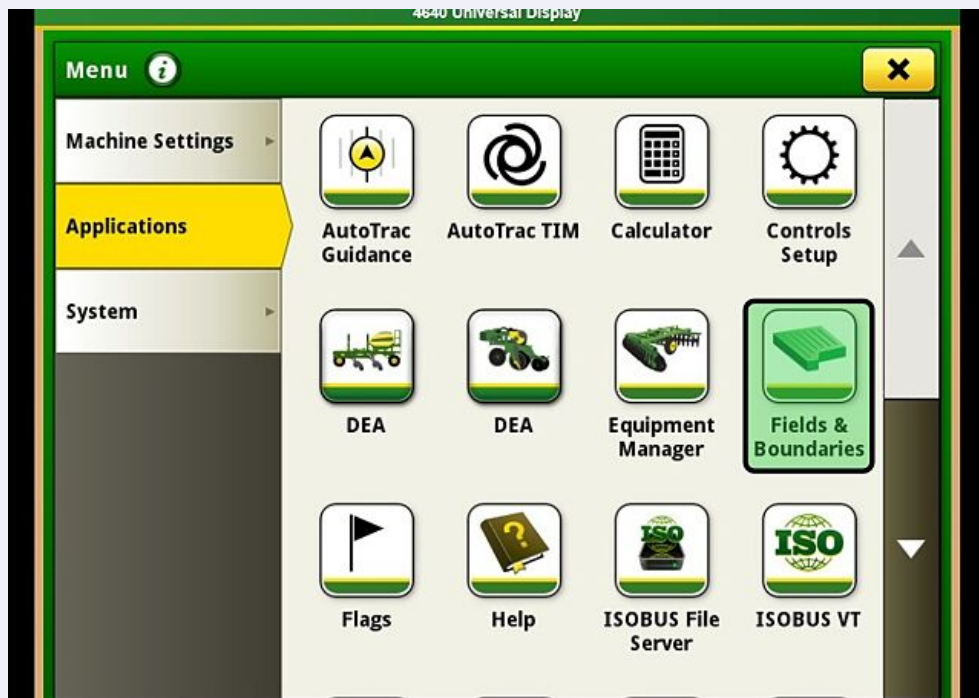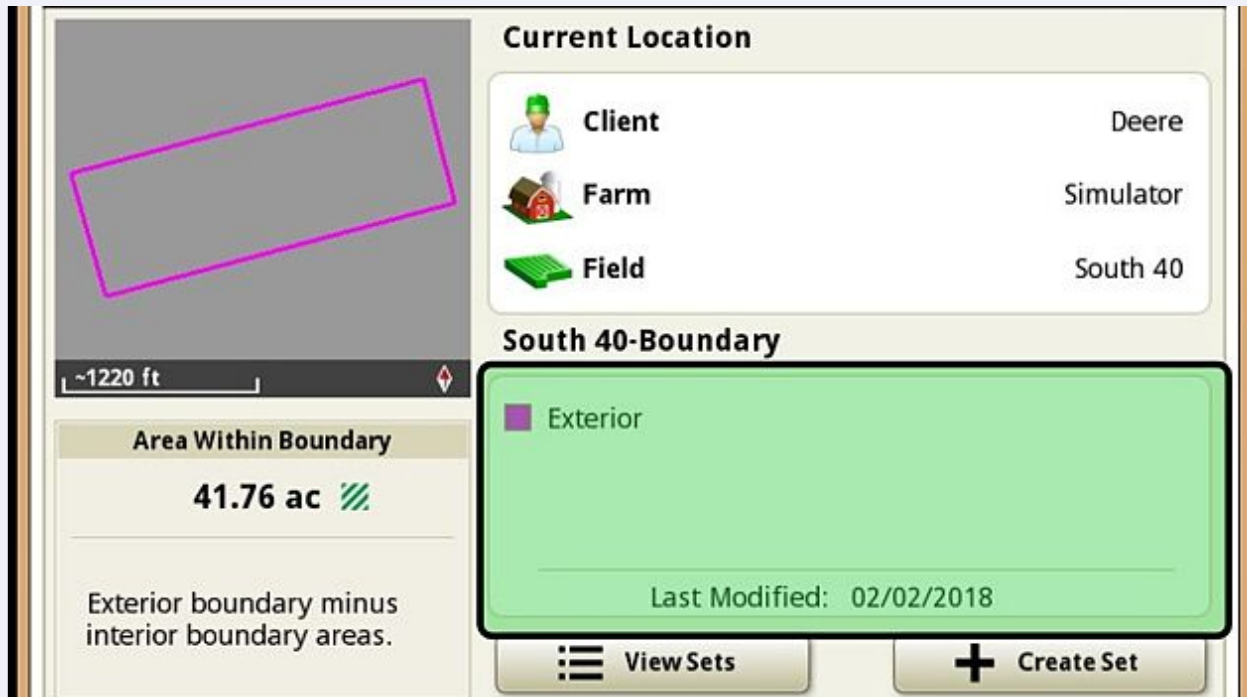
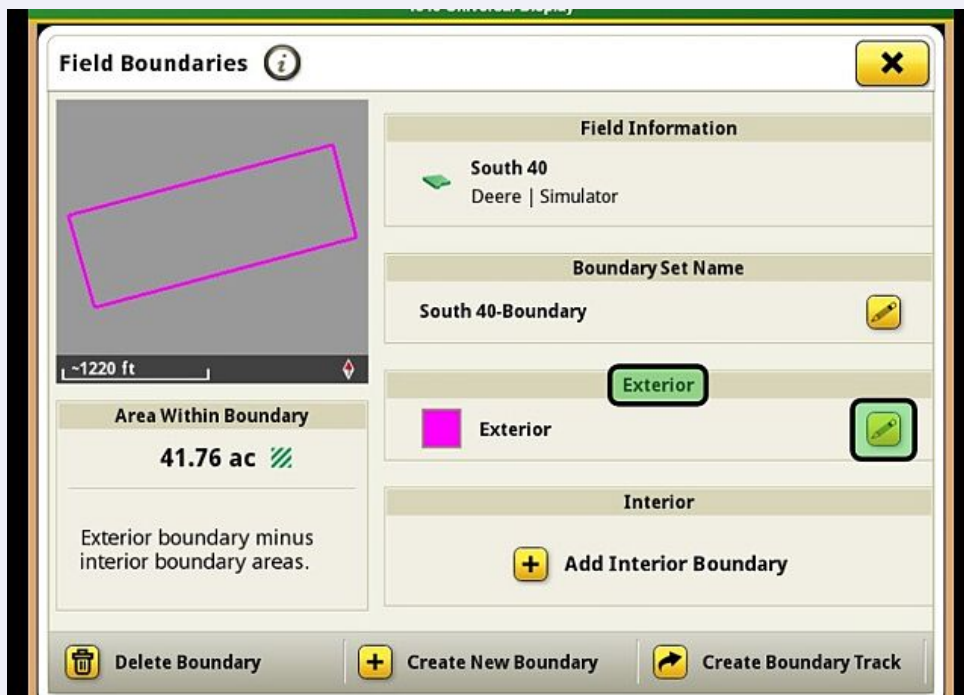**1**   Select Menu

2 Select Applications

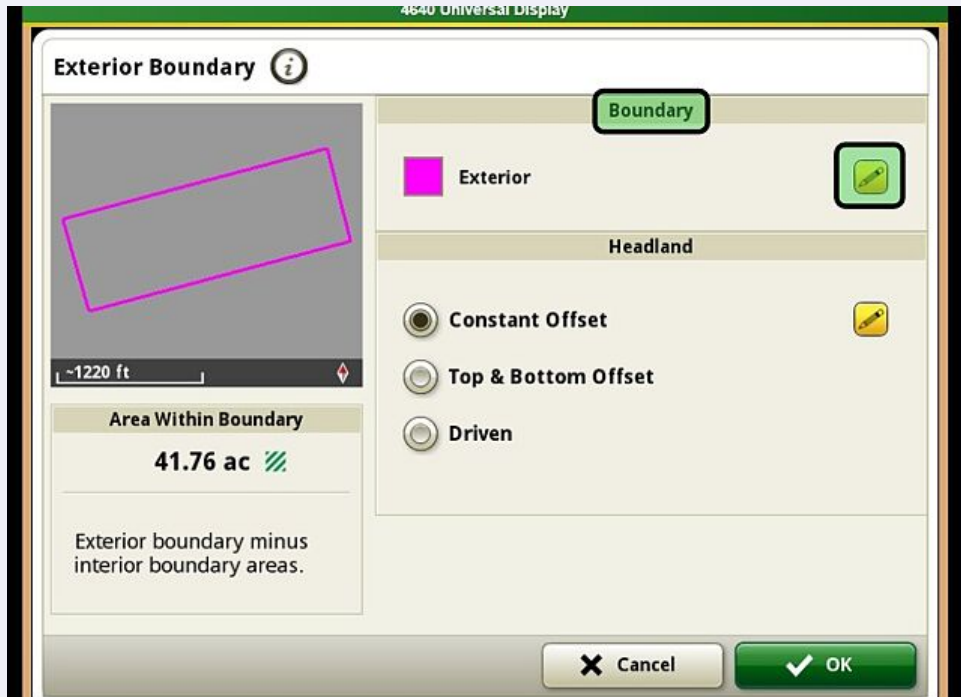**3** Select Fields and Boundaries

4 Select the white box under Field Name - Boundary
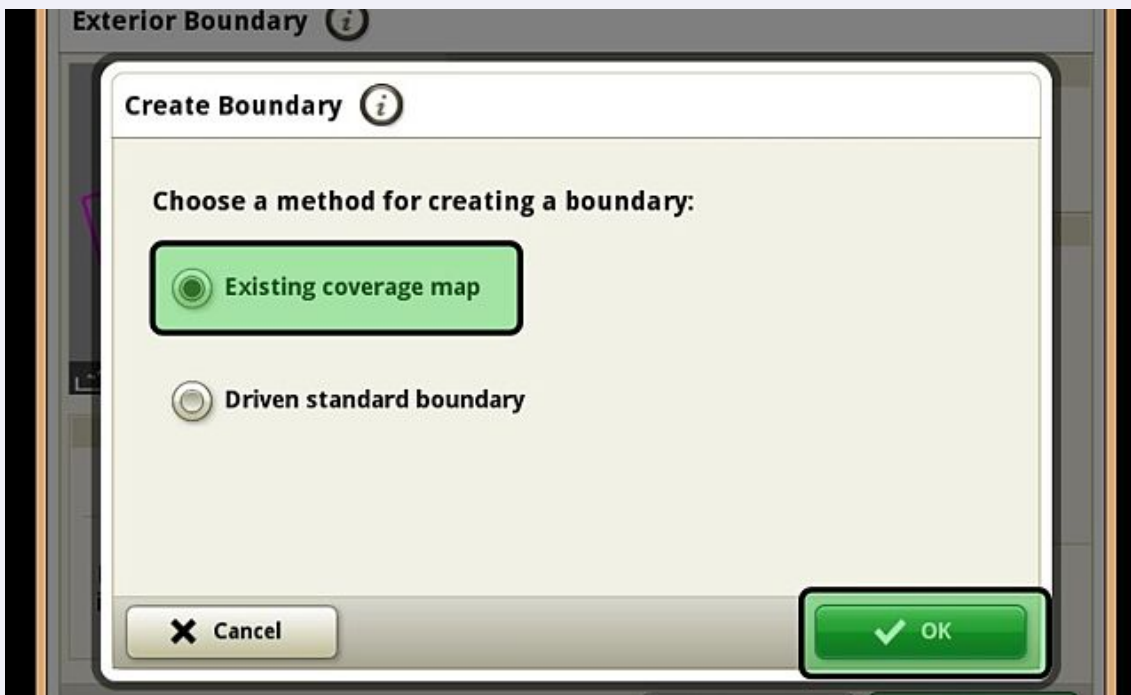

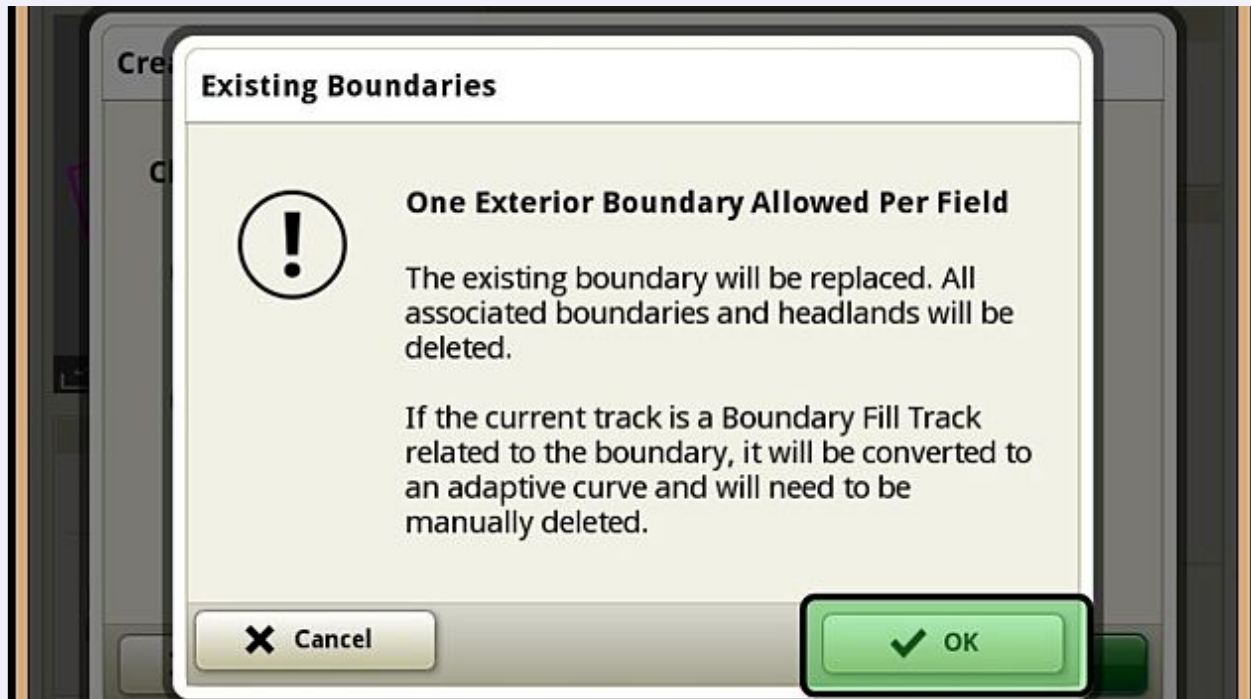**5** Select the Pencil underneath the Exterior Category

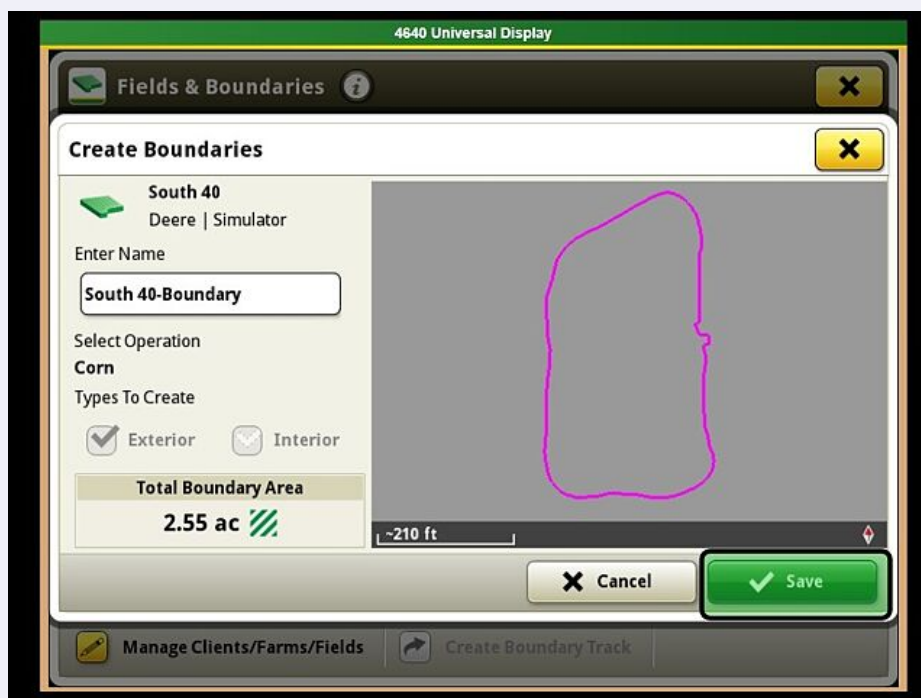**6** Select the Pencil under the Boundary category

7 Select Existing coverage map and then select OK

8 Read the warning regarding the existing boundaries and then select OK

Existing Boundaries

One Exterior Boundary Allowed Per Field

The existing boundary will be replaced. All associated boundaries and headlands will be deleted.

If the current track is a Boundary Fill Track related to the boundary, it will be converted to an adaptive curve and will need to be manually deleted.

✕ Cancel   ✓ OK

9 Verify your boundary looks correct and select Save. Recommended to be specific on the name of the boundary. Include things like Accuracy level, year, and season. Ex. 2023 Spring SF-RTK

4640 Universal Display

Fields & Boundaries ⓘ

Create Boundaries

South 40
Deere | Simulator

Enter Name

South 40-Boundary

Select Operation
Corn

Types To Create

☑ Exterior   ☒ Interior

Total Boundary Area

2.55 ac

~210 ft

✕ Cancel   ✓ Save

Manage Clients/Farms/Fields   Create Boundary Track

10 Once boundary has been saved, Operator can X out to their original run pages and use options like Boundary Track, add Headland Boundaries for Headland control, etc.