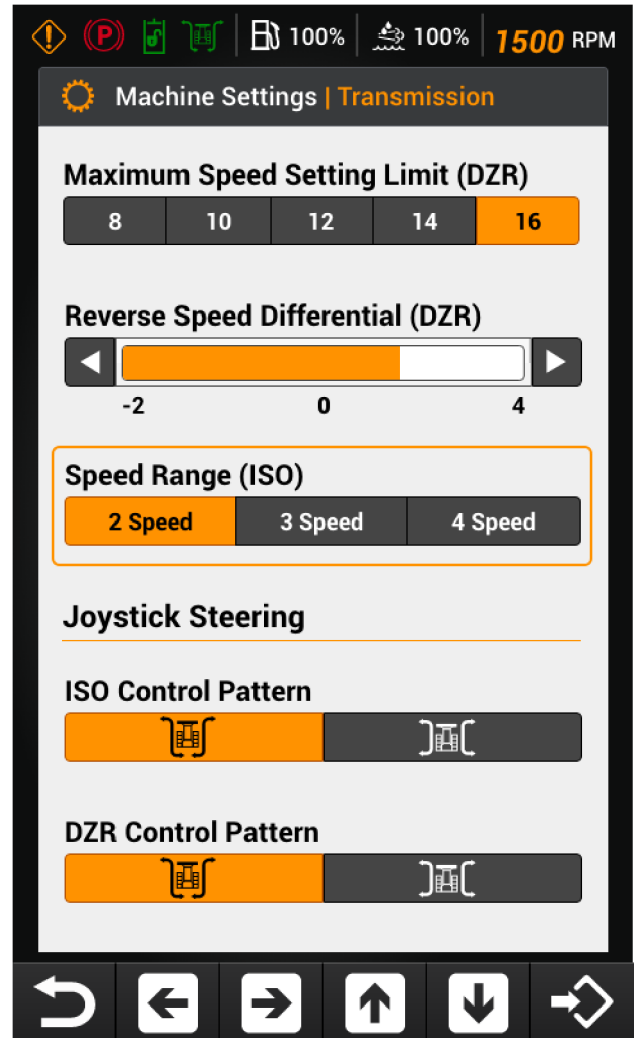## Transmission

The transmission settings allow the operator to customize the drive controls to their operating preferences. See " ISO or DZR pattern control switch" **3-28** for steering selections. See " ISO speed range function" **3-19** or " DZR speed setting"**3-20** for more details.

1. Press the arrow keys [↑] [↓] to scroll between the Transmission settings.

2. Press the arrow keys [←] [→] on the desired option to adjust the number settings or select the available option.

3. Press the Return key ↩ to exit the Transmission menu.

RAIL22SSL0690RA   12

Maximum Speed Setting Limit (DZR)

Maximum Speed Setting Limit (8, 10, 12, 14, 16)

- Sets the maximum ground speed ONLY while operating with the vehicle control pattern set to DZR.

Reverse Speed Differential (DZR)

Reverse speed differential (-2, -1, 0, +1, +2, +3, +4)

- Sets the differential between forward and reverse ground speeds ONLY while operating with the vehicle control pattern set to DZR.

   NOTE: Example; if forward speed is 7 with differential set at of +2, speed in reverse will be 9.

Speed Range (ISO)

Speed Range (2 Speed, 3 Speed, 4 Speed)

- This setting applies ONLY when operating with the vehicle control pattern set to ISO.

- Press the 🐇 or 🐢 on the left-hand control lever to transition from one speed range to the next.

- 2 Speed - Speed ranges Low and High are available.

- 3 Speed - Speed ranges Low, High1, and High2 are available.

- 4 Speed - Speed ranges Low1, Low2, High1, and High2 are available.