

# GARMIN®

## SmartCharts Data Alert 26121

**TO:** Users of US and Worldwide Garmin Pilot™ App for iOS and Garmin Pilot Web  
**DATE:** July 30, 2026  
**CYCLE:** 2607  
**SUBJECT:** Erroneous Altitude Constraints

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### **PRODUCT AFFECTED**

The Garmin SmartCharts procedures shown below in Garmin Pilot Mobile iOS and Garmin Pilot Web are affected:

- RNAV (GPS) RWY 06 at KTDF, Roxboro, NC
- RNAV (RNP) Z RWY 17R at KRNO, Reno, NV

### **DESCRIPTION**

#### **RNAV (GPS) RWY 06 at KTDF**

When viewing the altitude constraint shown at FIPIR it is incorrect on both the leg to FIPIR in the planview and the waypoint in the profile view. AT OR ABOVE 1200' altitude constraint is shown.

The correct altitude constraint is AT OR ABOVE 1220'.

#### **RNAV (RNP) Z RWY 17R at KRNO**

When viewing the LIBGE and ALL transition, the altitude constraint shown for the leg between DIDBE and BEZNY is incorrect on the planview. A standard altitude of 6900' is shown.

The correct altitude constraint is a standard altitude of 7200'.

### **PILOT ACTION**

RNAV (GPS) RWY 06 at KTDF - Use caution when viewing the altitude constraint at FIPIR.

RNAV (RNP) Z RWY 17R at KRNO - Use caution when viewing the altitude constraint shown for the leg between DIDBE and BEZNY.

*Garmin requests the flight crew report any observed discrepancies related to database information. These discrepancies could come in the form of an incorrect procedure, incorrectly identified terrain, obstacles, fixes, or any other displayed item used for navigation or communication in the air or on the ground. Go to [FlyGarmin.com](https://flygarmin.com) and select "Aviation Data Error Report."*

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### **RESOLUTION**

These SmartCharts procedure will be corrected in cycle 2608.

**THIS ALERT SHOULD BE MADE AVAILABLE TO ALL USERS OF GARMIN AVIATION UNITS OR  
SYSTEMS USING GARMIN SMARTCARTS**

Alerts are written for the currently effective cycle and next cycle. It is possible that data from prior cycles is also affected. Garmin recommends using the latest effective data cycle.

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