

# \$499,000 - 36586 Red Cedar Loop, Ocean View

MLS® #64

## \$499,000

3 Bedroom, 2 Bathroom, 1,694 sqft  
Residential

Windmill Woods, Ocean View, Delaware

Simply stunning coastal style home just a few miles to the beach and downtown Bethany! This like-new home offers gorgeous finishes throughout including a gourmet kitchen featuring a large center island with shiplap detailing, granite countertops, crisp white cabinetry, tiled backsplash, gas stove and stainless steel appliances. Offering the convenience of one-level living this twin home features a spacious open floorplan with an inviting great room that opens to a gorgeous enclosed porch nestled among mature trees and a patio that overlooks a serene pond and water fountain. Positioned in a great location close to the beach, restaurants, and grocery stores the community of Windmill Woods offers a swimming pool, fitness center, tennis and pickleball courts, half-court basketball, play area, and walking trails. This development is set up as a condo association so the exterior of the home is covered by the association.

Built in 2018

## Essential Information

|                |             |
|----------------|-------------|
| MLS® #         | DESU2027358 |
| Price          | \$499,000   |
| Bedrooms       | 3           |
| Bathrooms      | 2           |
| Full Baths     | 2           |
| Square Footage | 1,694       |



|            |             |
|------------|-------------|
| Year Built | 2018        |
| Type       | Residential |
| Status     | Active      |

### **Community Information**

|             |                      |
|-------------|----------------------|
| Address     | 36586 Red Cedar Loop |
| Subdivision | Windmill Woods       |
| City        | Ocean View           |
| State       | Delaware             |
| Zip Code    | 19970                |

### **Amenities**

|              |   |
|--------------|---|
| # of Garages | 2 |
|--------------|---|

### **Interior**

|         |   |
|---------|---|
| Stories | 1 |
|---------|---|