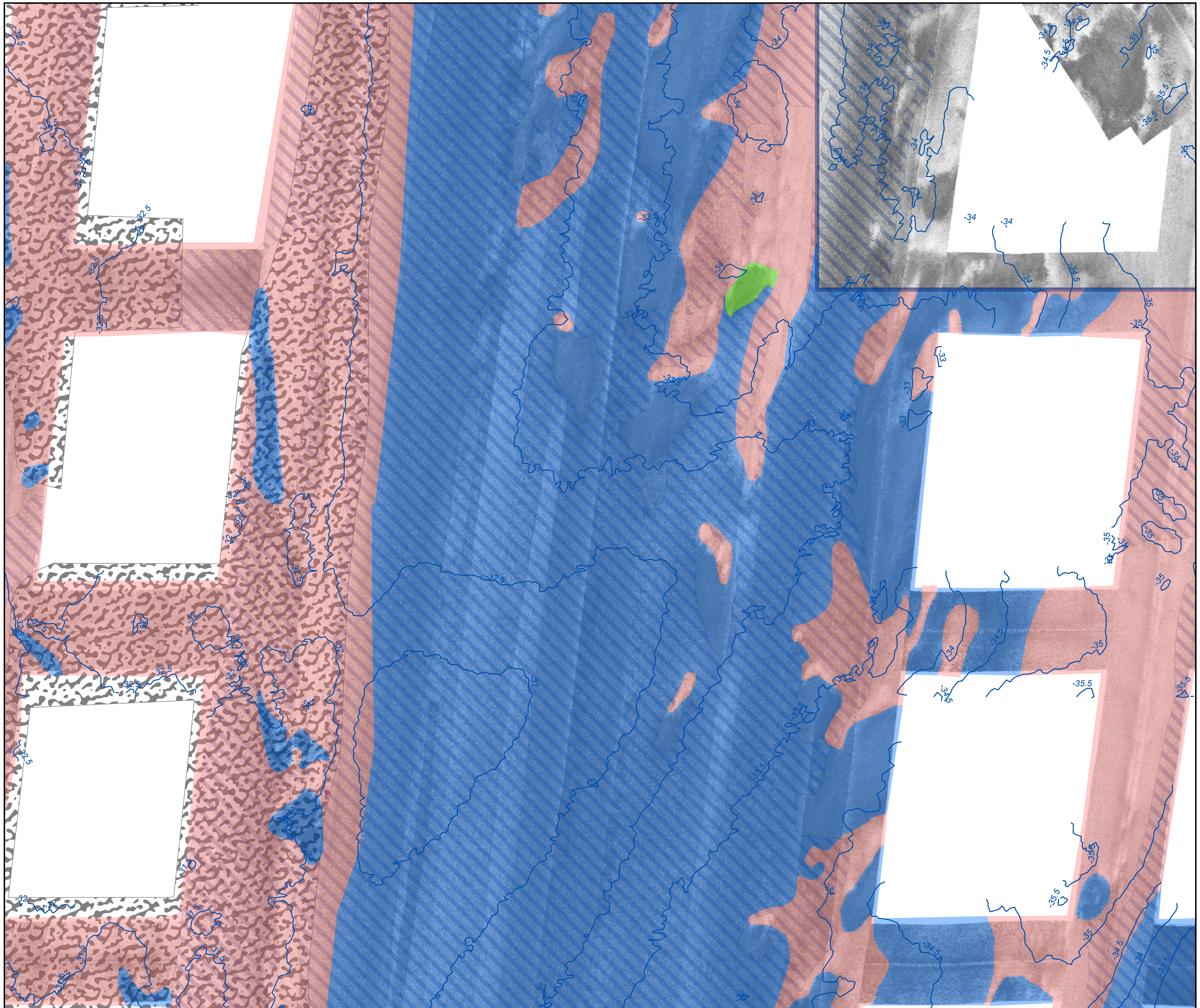
Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

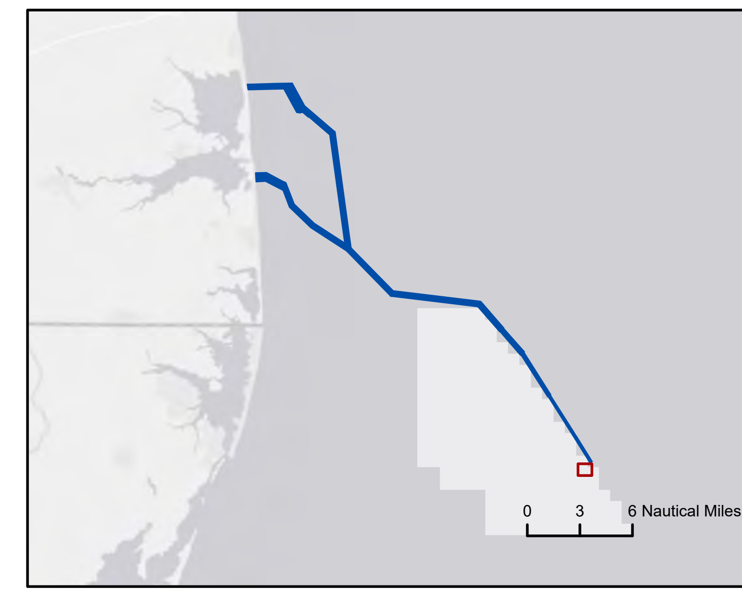
Drawing Date: 6/30/2023 Author: kbachand



- Ripples
- Irregular Seafloor
- Lease Area
- Complex Habitat
- Heterogeneous Complex Habitat
- Soft Bottom Habitat
- Bathymetry Depth Contour (0.5 m Interval)

Benthic habitat classifications shown follow the NMFS-modified CMECS classification system, with areas of 5% gravel or more mapped as complex, heterogeneous complex, or large-grained complex habitat.

Area of Detail



0 500 1,000 Feet

Scale: 1:5,000

Source:
1) ESRI, World Ocean Base
2) GEMS, Detailed Bathymetry, 2021/2022

Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 295 OF 383

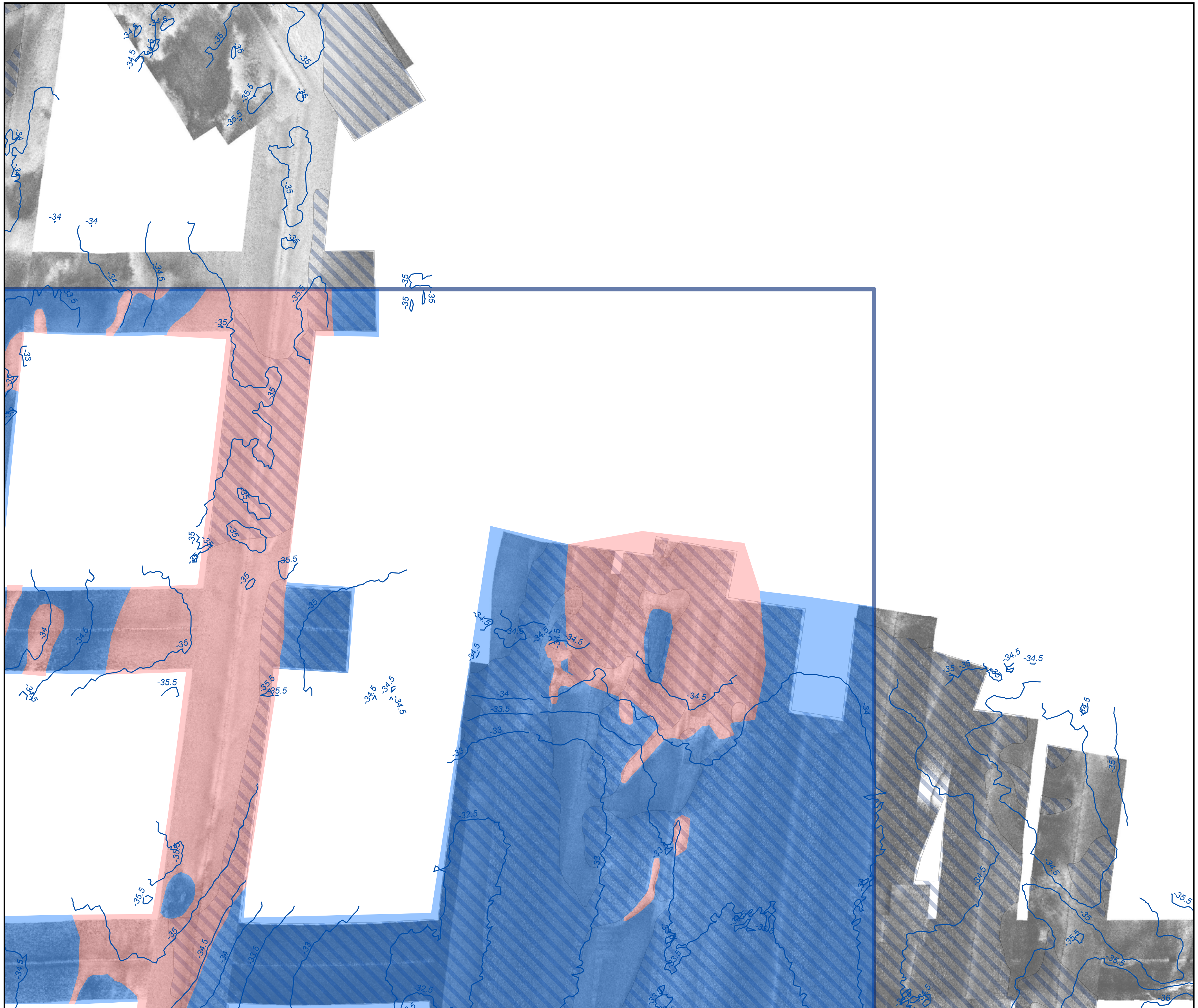
Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

Drawing Date: 6/30/2023 Author: kbachand



- Ripples
- Lease Area
- Heterogeneous Complex Habitat
- Soft Bottom Habitat
- Bathymetry Depth Contour (0.5 m Interval)

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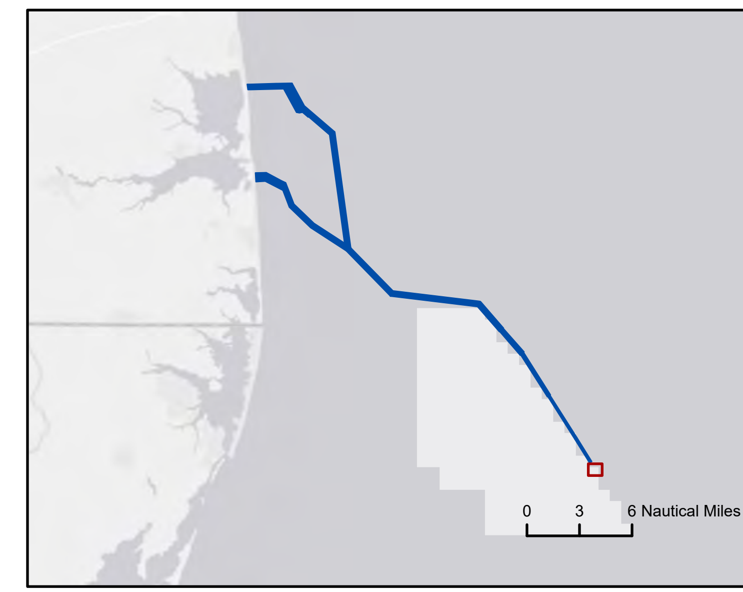

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Scale: 1:5,000

Source:
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2) GEMS, Detailed Bathymetry, 2021/2022

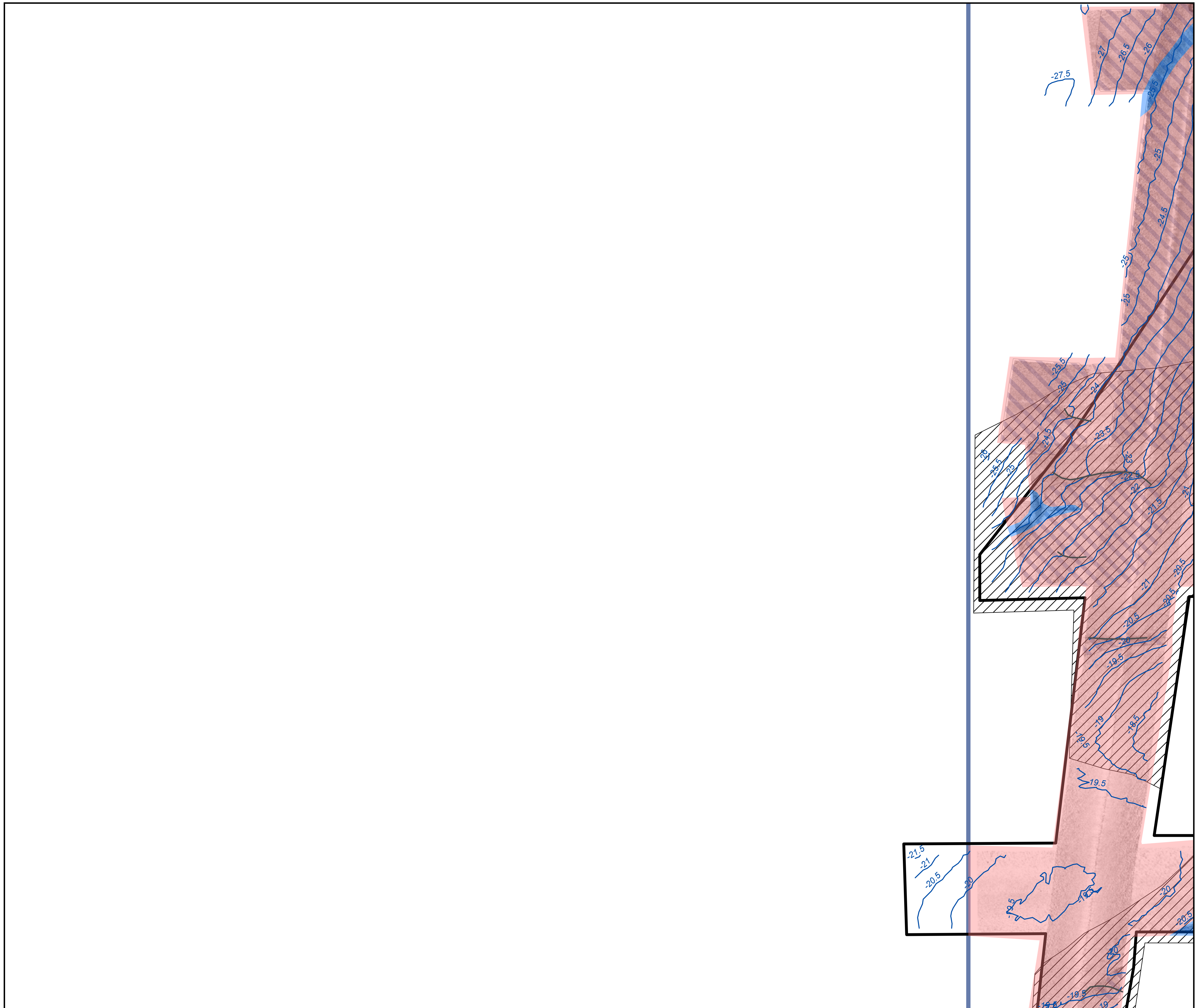
Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 296 OF 383

Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps



- Ripples
- Irregular Seafloor
- Sand Waves Dune Field
- Troughs
- Amalgamated Sand Waves
- Lease Area
- Heterogeneous Complex Habitat
- Soft Bottom Habitat
- Bathymetry Depth Contour (0.5 m Interval)

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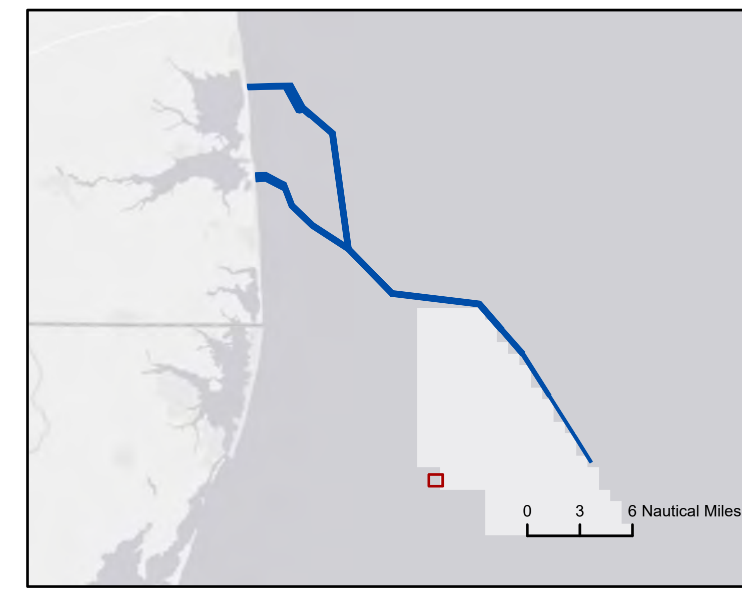

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Scale: 1:5,000

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2) GEMS, Detailed Bathymetry, 2021/2022

Habitat Maps Detail for NMFS-Modified CMECS Classification

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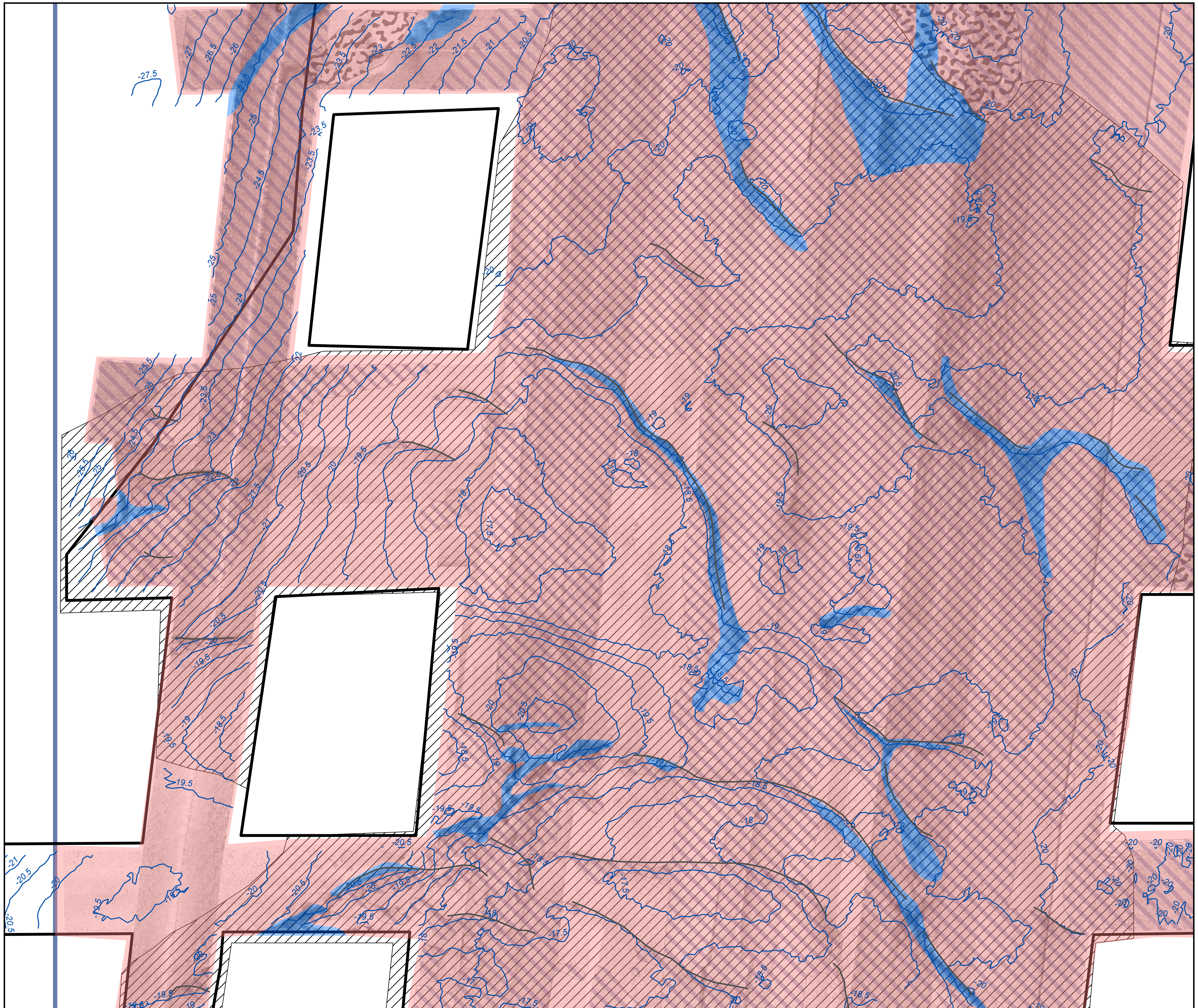
Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

Drawing Date: 6/30/2023 Author: kbachand



- Ripples
- Irregular Seafloor
- Sand Waves Dune Field
- Troughs
- Amalgamated Sand Waves
- Lease Area
- Heterogeneous Complex Habitat
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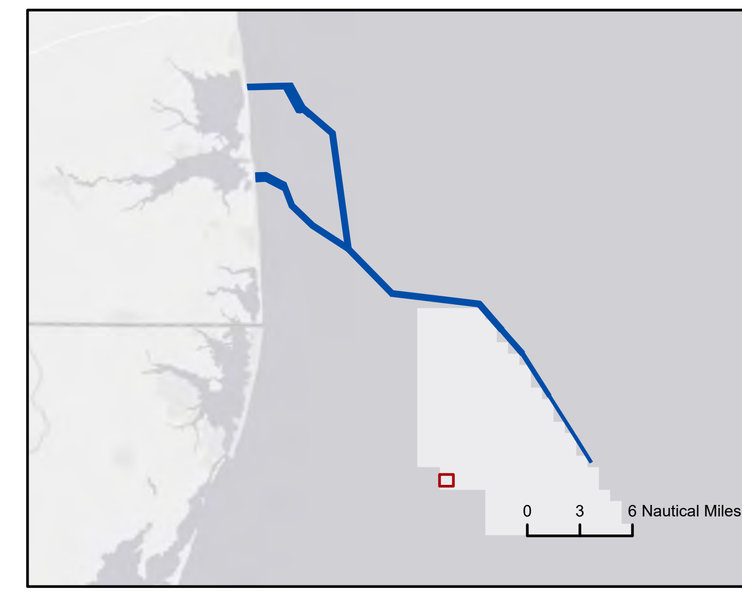

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2) GEMS, Detailed Bathymetry, 2021/2022

Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 298 OF 383

Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

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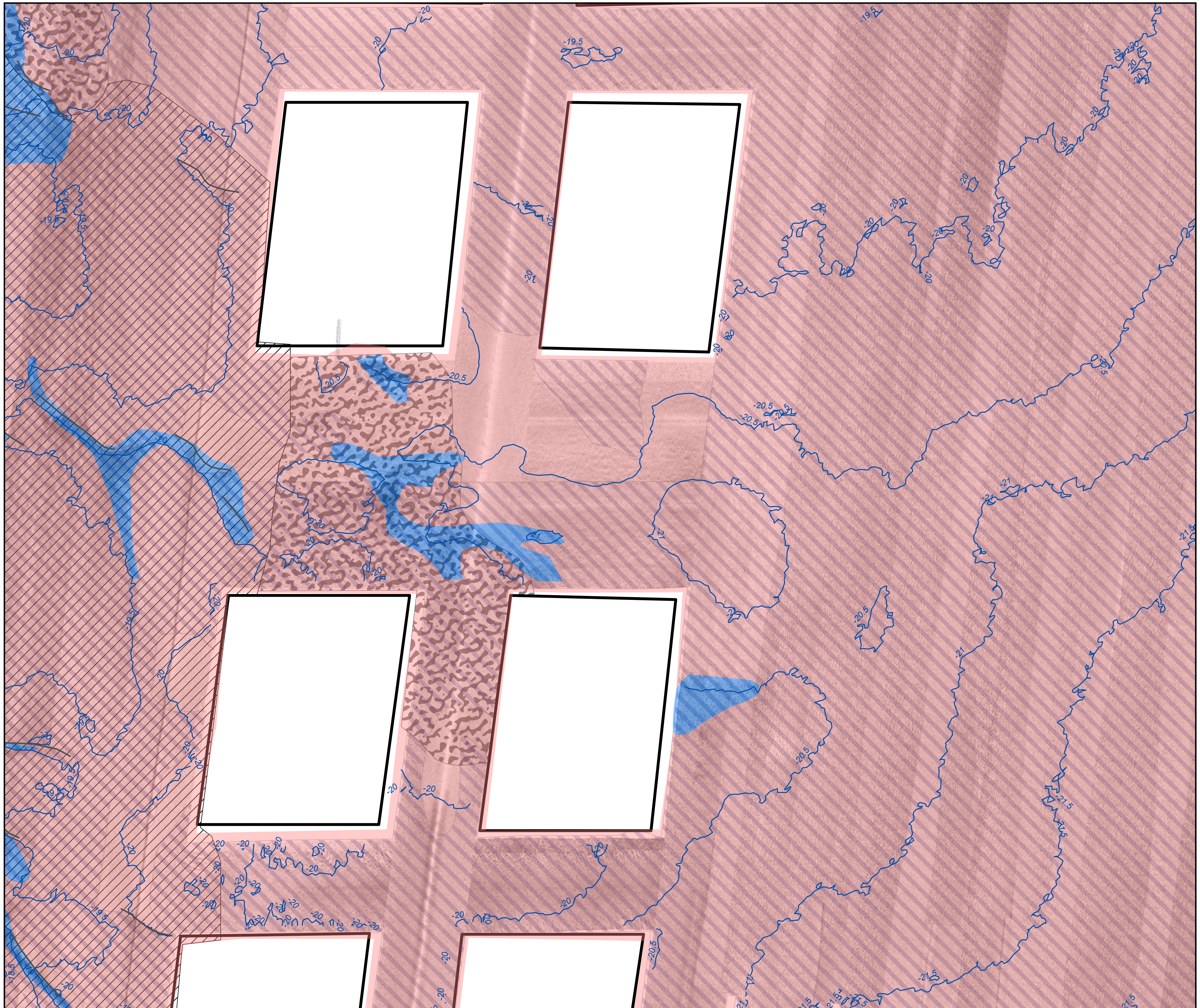

Ripples
Irregular Seafloor
Sand Waves Dune Field
Troughs
Amalgamated Sand Waves
Lease Area
Heterogeneous Complex Habitat
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

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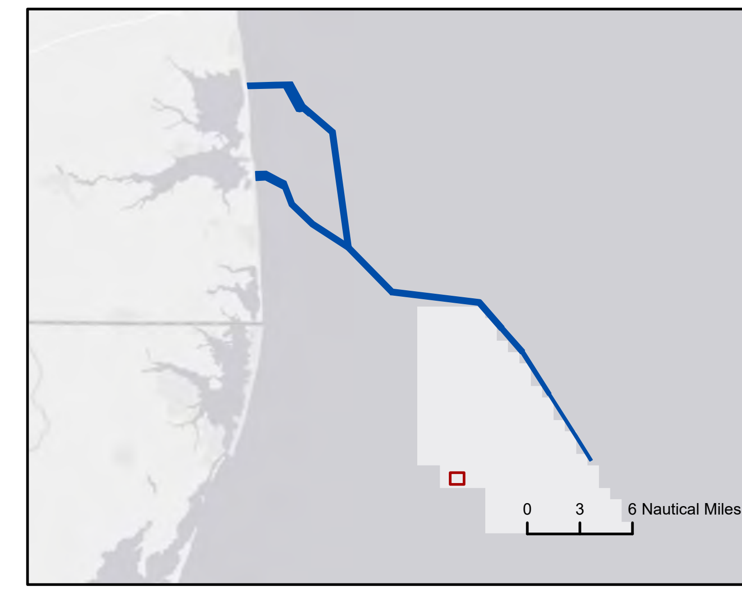

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2) GEMS, Detailed Bathymetry, 2021/2022

Habitat Maps Detail for NMFS-Modified CMECS Classification

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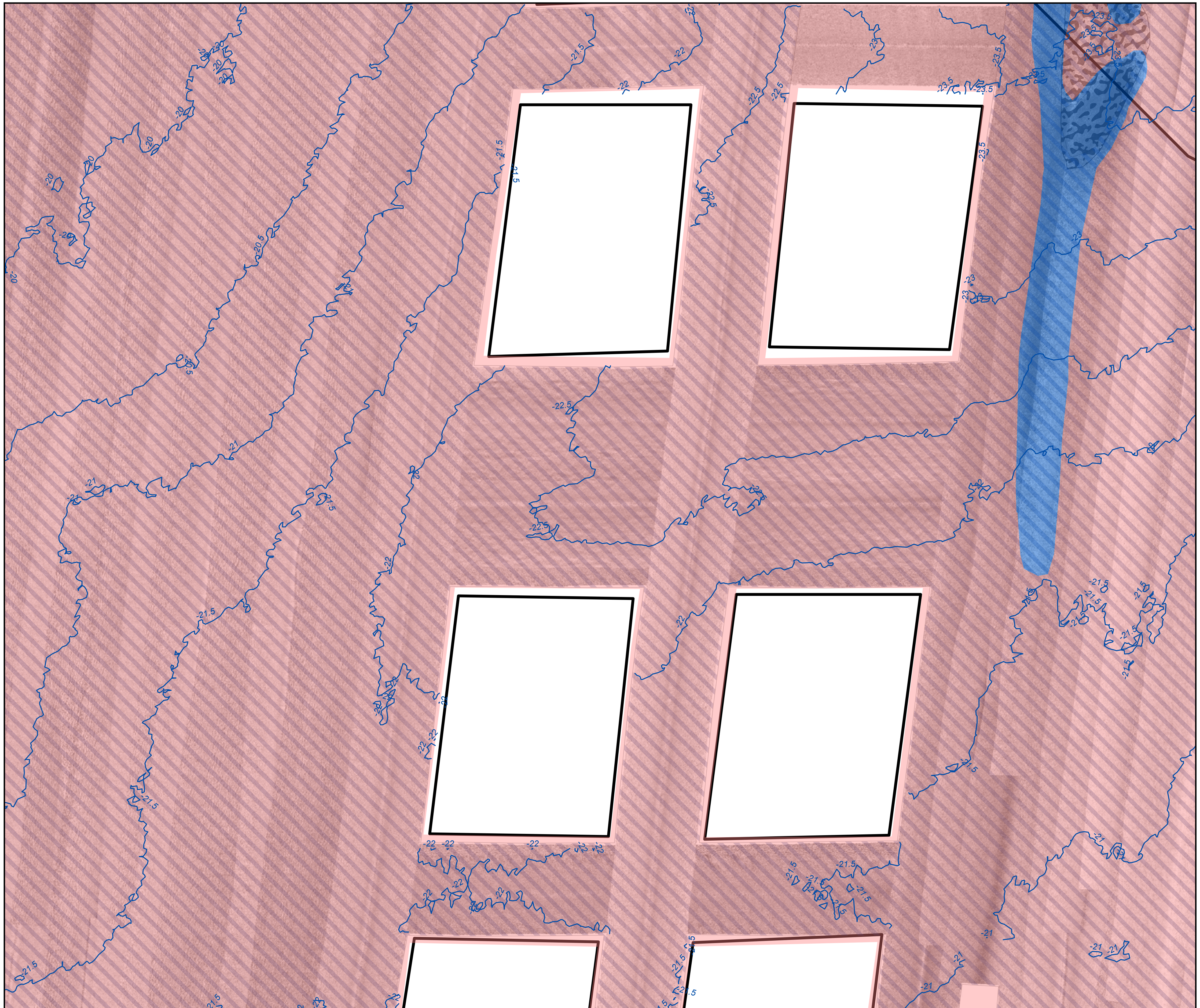
Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

Drawing Date: 6/30/2023 Author: kbachand



- Ripples
- Irregular Seafloor
- Amalgamated Sand Waves
- Lease Area
- Heterogeneous Complex Habitat
- Soft Bottom Habitat
- Bathymetry Depth Contour (0.5 m Interval)

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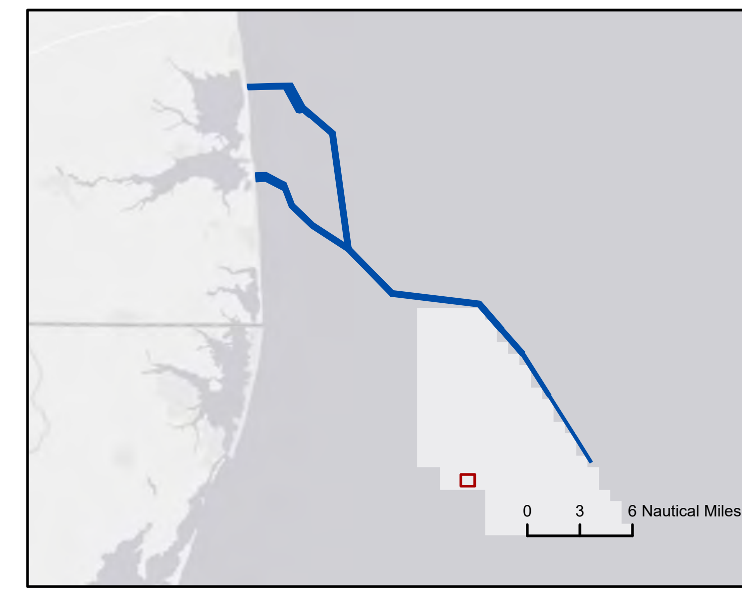

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Habitat Maps Detail for NMFS-Modified CMECS Classification

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Maryland Offshore Wind Project
Offshore Maryland and Delaware

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1:5,000 Complex Habitat Maps

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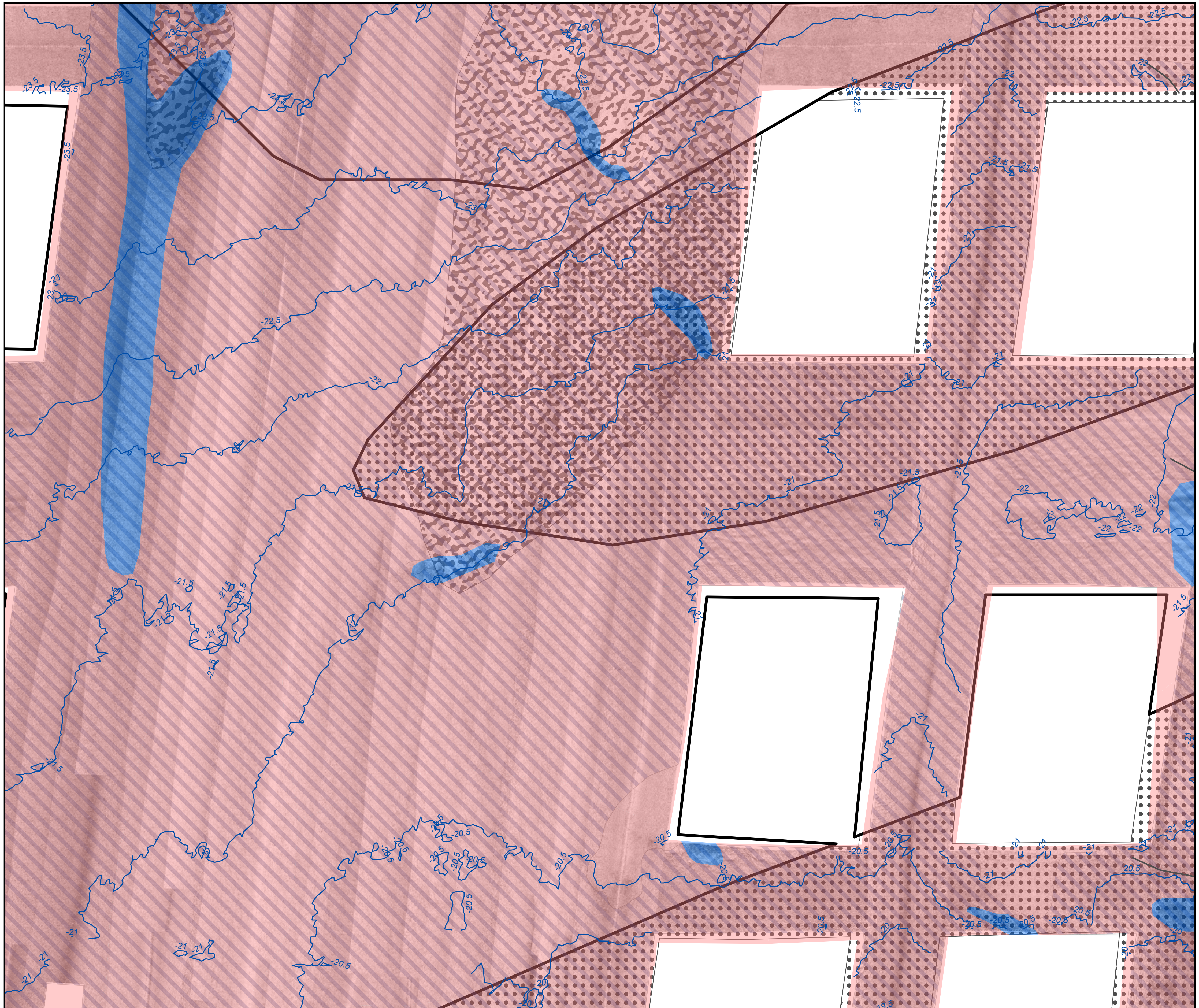
Drawing Date: 6/30/2023 Author: kbachand



Ripples
Irregular Seafloor
Major Sand Ridges
Troughs
Amalgamated Sand Waves
Lease Area
Heterogeneous Complex Habitat
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

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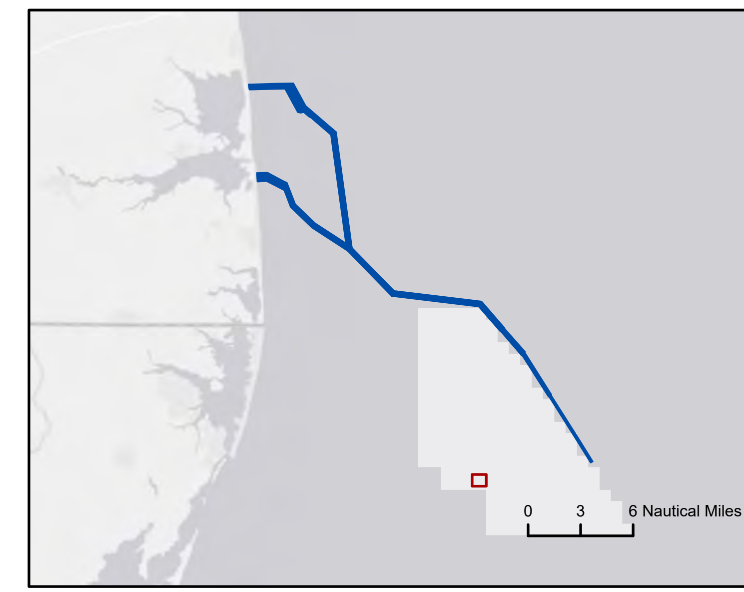

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Scale: 1:5,000

Source:
1) ESRI, World Ocean Base
2) GEMS, Detailed Bathymetry, 2021/2022

Habitat Maps Detail for NMFS-Modified CMECS Classification

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Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

Drawing Date: 6/30/2023 Author: kbachand

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

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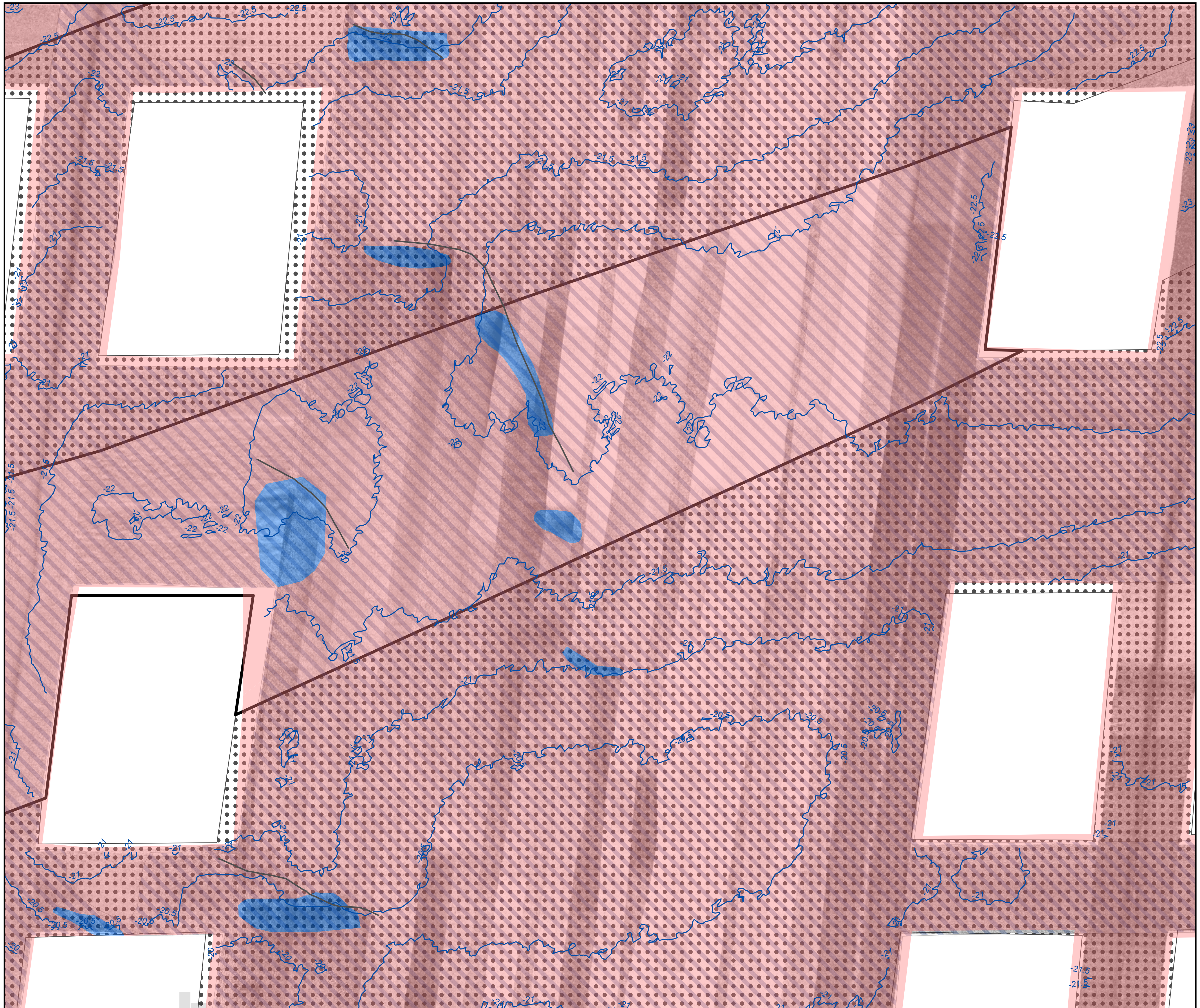

- Ripples
- Major Sand Ridges
- Troughs
- Amalgamated Sand Waves
- Lease Area
- Heterogeneous Complex Habitat
- Soft Bottom Habitat
- Bathymetry Depth Contour (0.5 m Interval)

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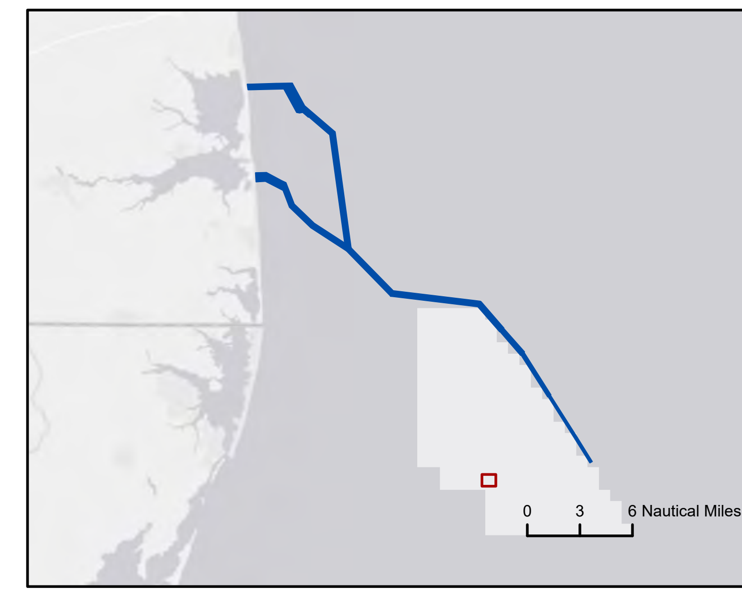

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Scale: 1:5,000

Source:
1) ESRI, World Ocean Base
2) GEMS, Detailed Bathymetry, 2021/2022

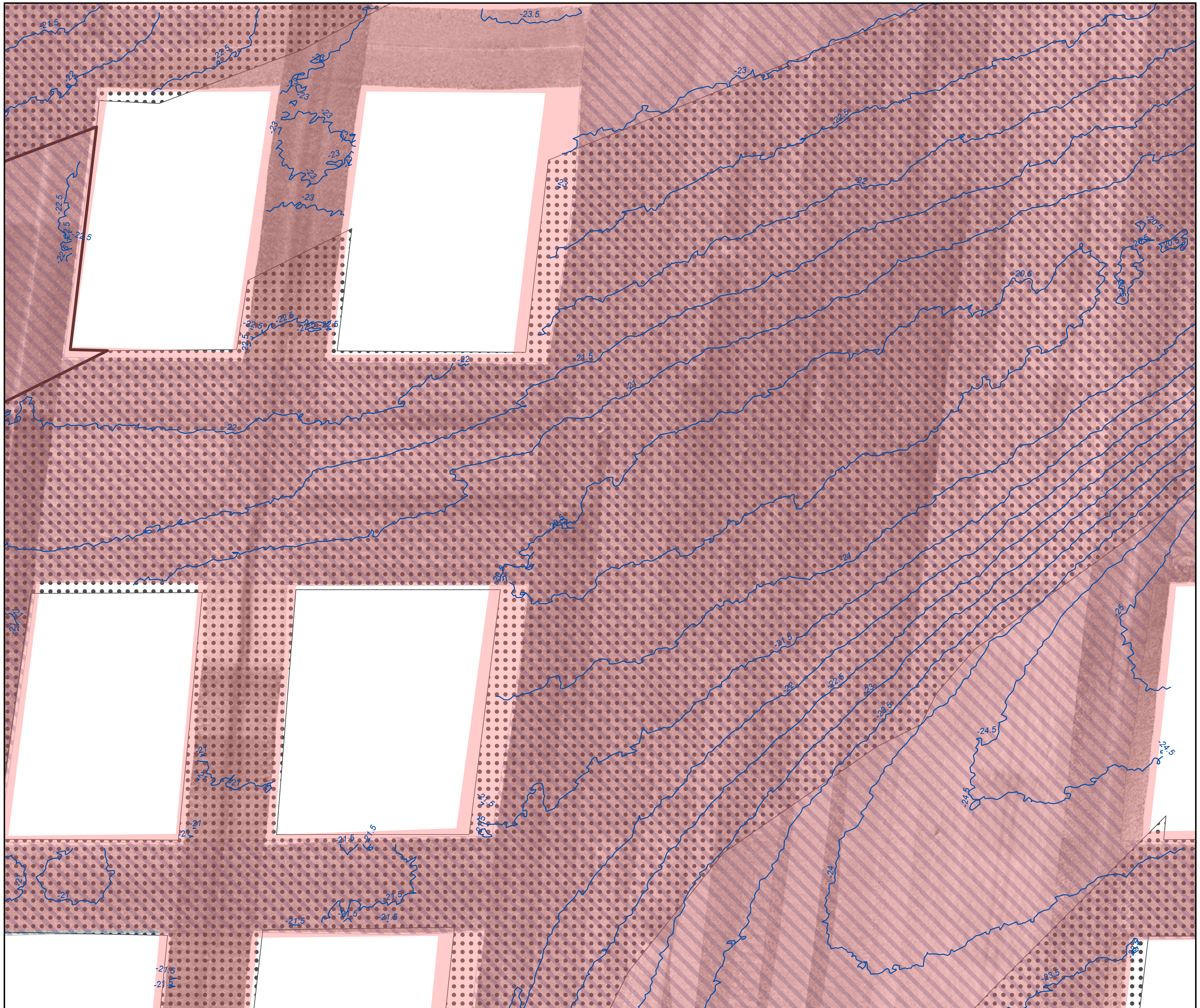
Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 302 OF 383

Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps



Ripples
Major Sand Ridges
Amalgamated Sand Waves
Lease Area
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

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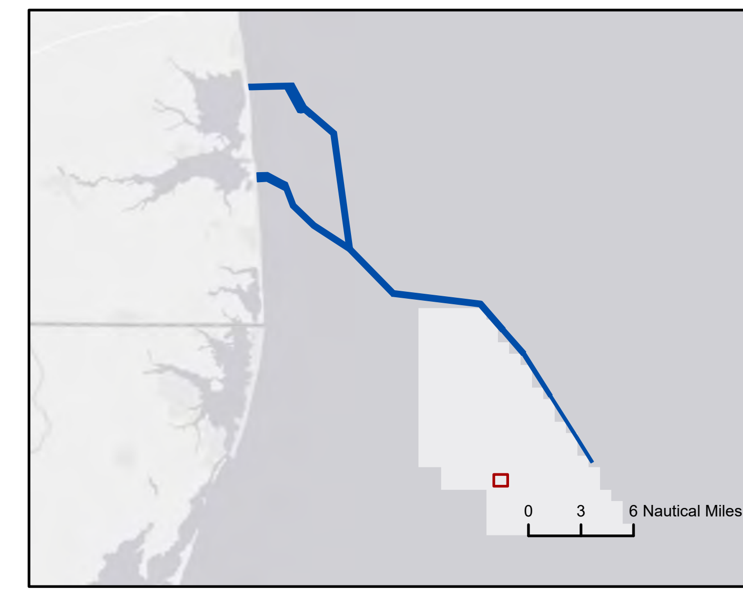

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Source:
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2) GEMS, Detailed Bathymetry, 2021/2022

Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 303 OF 383

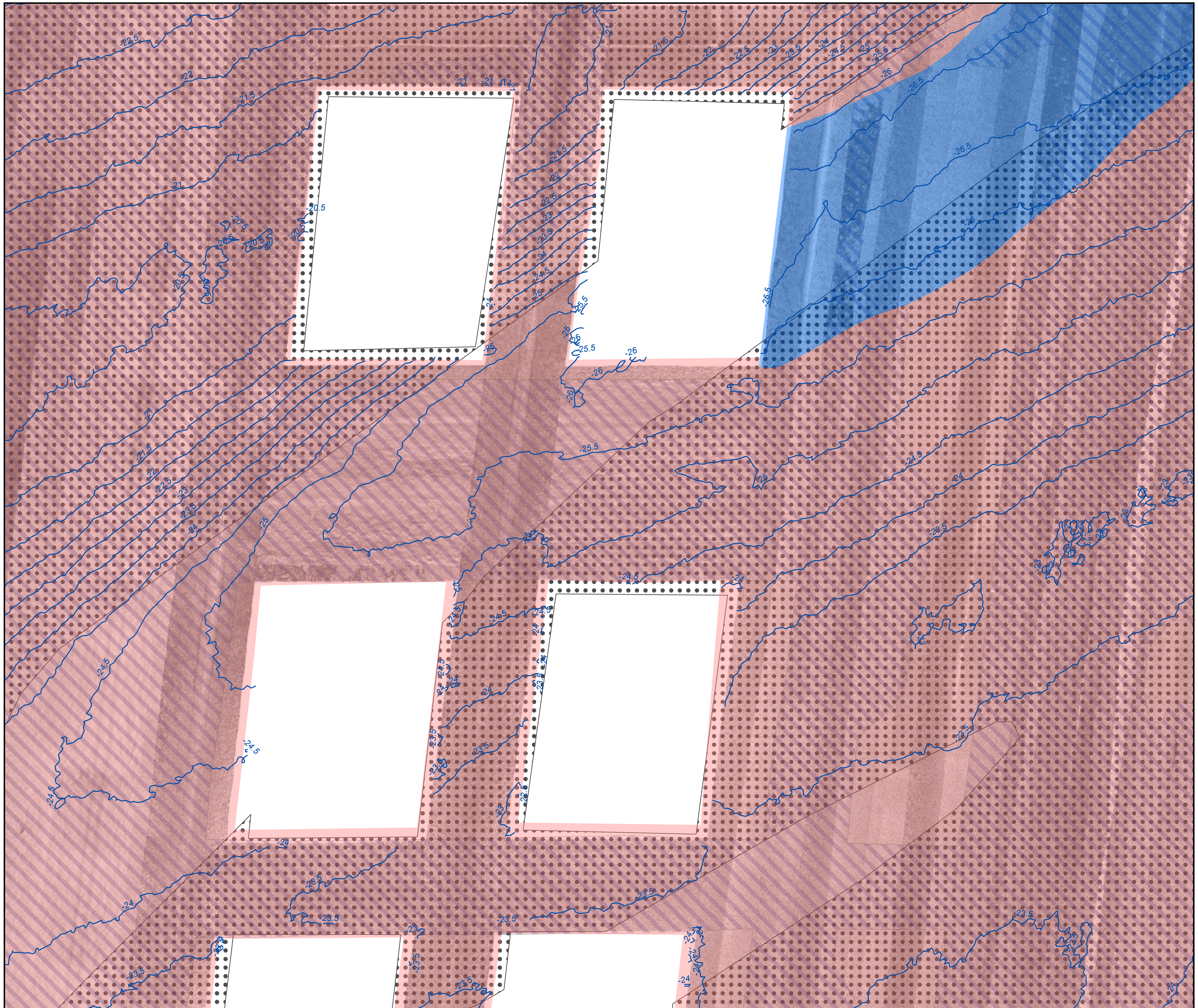
Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

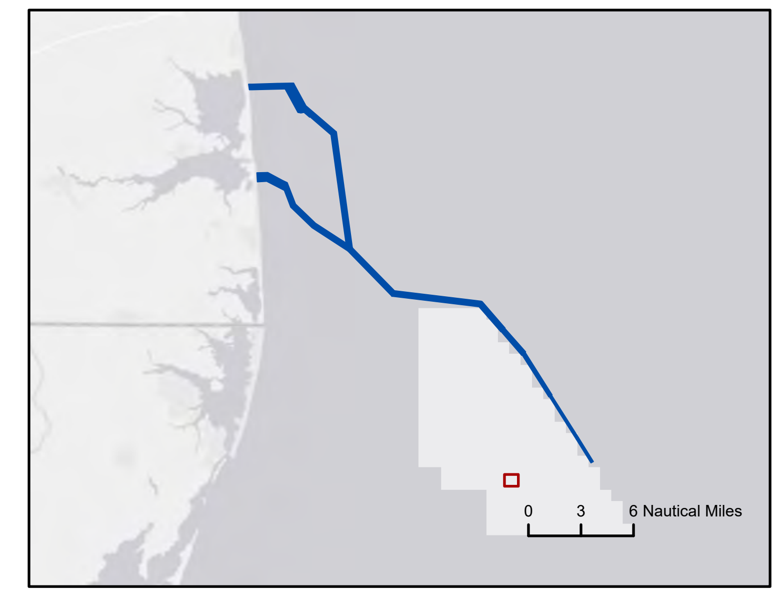
Drawing Date: 6/30/2023 Author: kbachand



Ripples
Major Sand Ridges
Lease Area
Heterogeneous Complex Habitat
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

Benthic habitat classifications shown follow the NMFS-modified CMECS classification system, with areas of 5% gravel or more mapped as complex, heterogeneous complex, or large-grained complex habitat.

Area of Detail



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Scale: 1:5,000

Source:
1) ESRI, World Ocean Base
2) GEMS, Detailed Bathymetry, 2021/2022

Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 304 OF 383

Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

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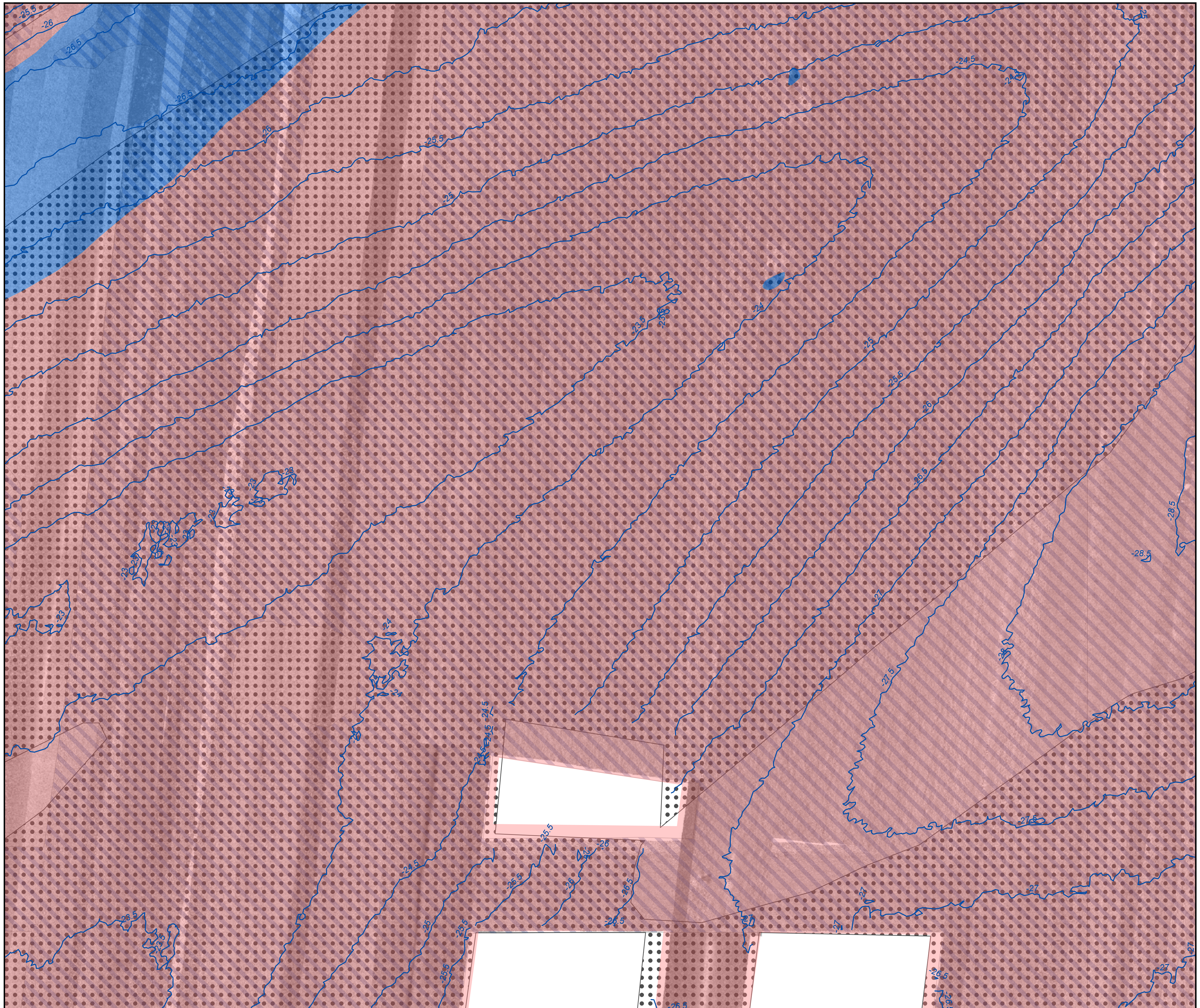

- Ripples
- Major Sand Ridges
- Lease Area
- Heterogeneous Complex Habitat
- Soft Bottom Habitat
- Bathymetry Depth Contour (0.5 m Interval)

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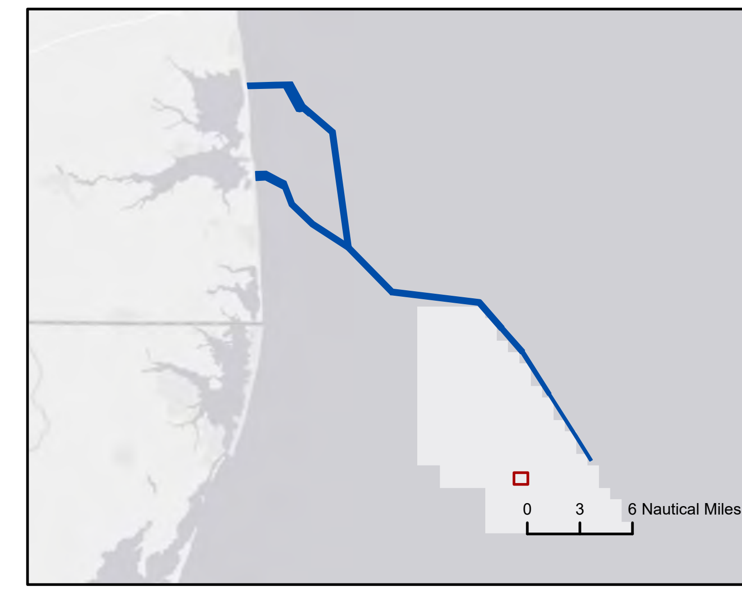

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Source:
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Habitat Maps Detail for NMFS-Modified CMECS Classification

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Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

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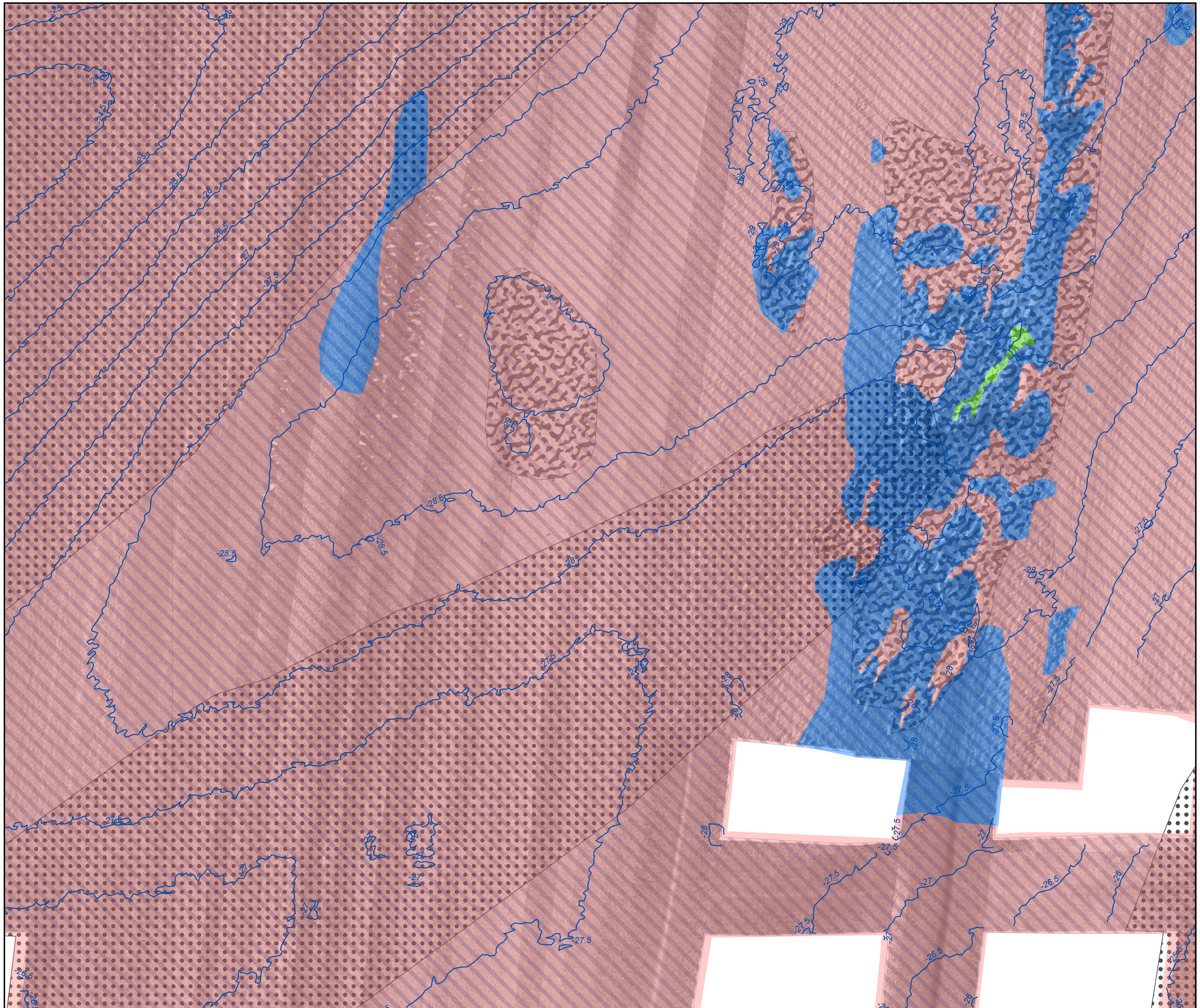

Ripples
Irregular Seafloor
Major Sand Ridges
Lease Area
Complex Habitat
Heterogeneous Complex Habitat
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

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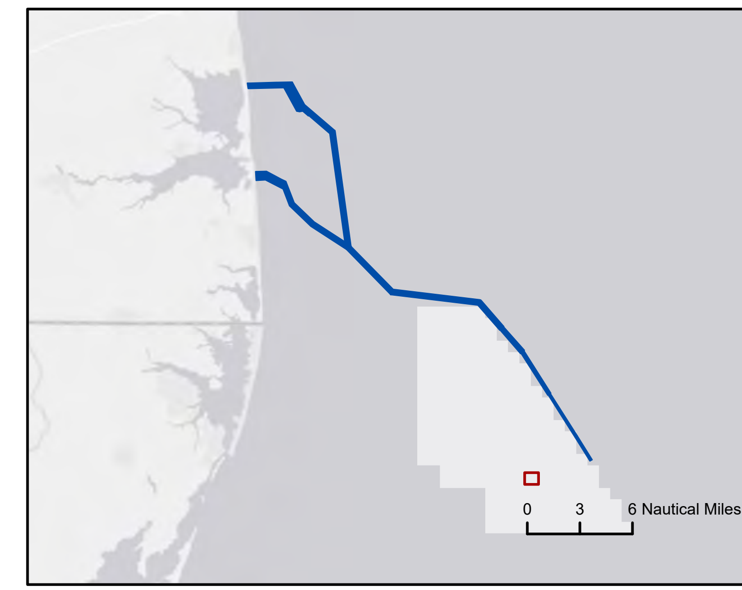

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Source:
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Habitat Maps Detail for NMFS-Modified CMECS Classification

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Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

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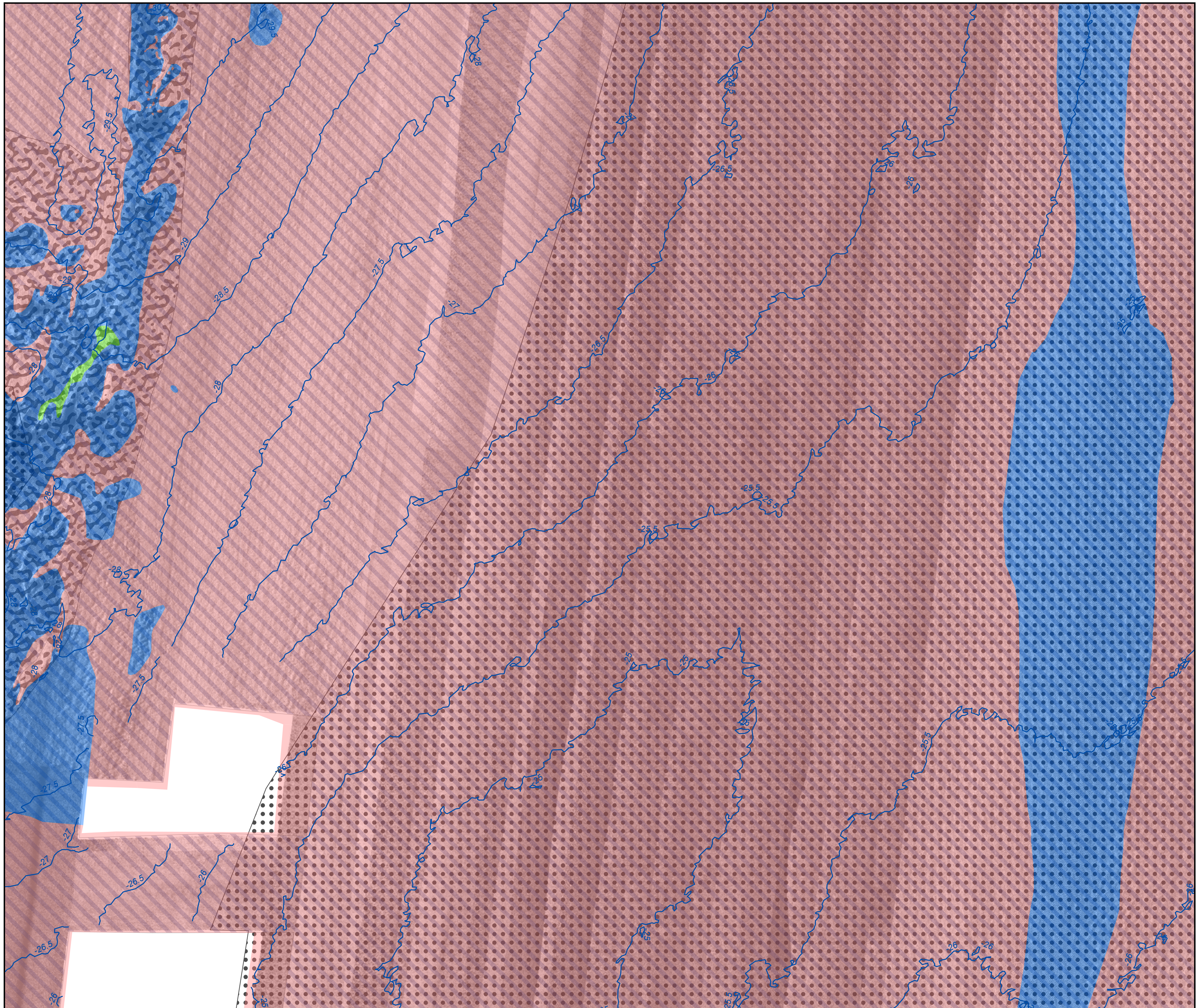

Ripples
Irregular Seafloor
Major Sand Ridges
Lease Area
Complex Habitat
Heterogeneous Complex Habitat
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

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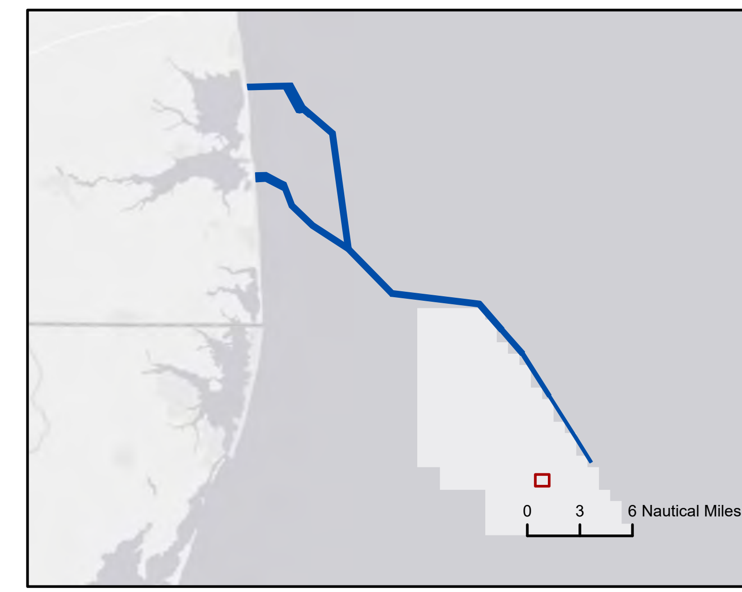

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Habitat Maps Detail for NMFS-Modified CMECS Classification

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Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

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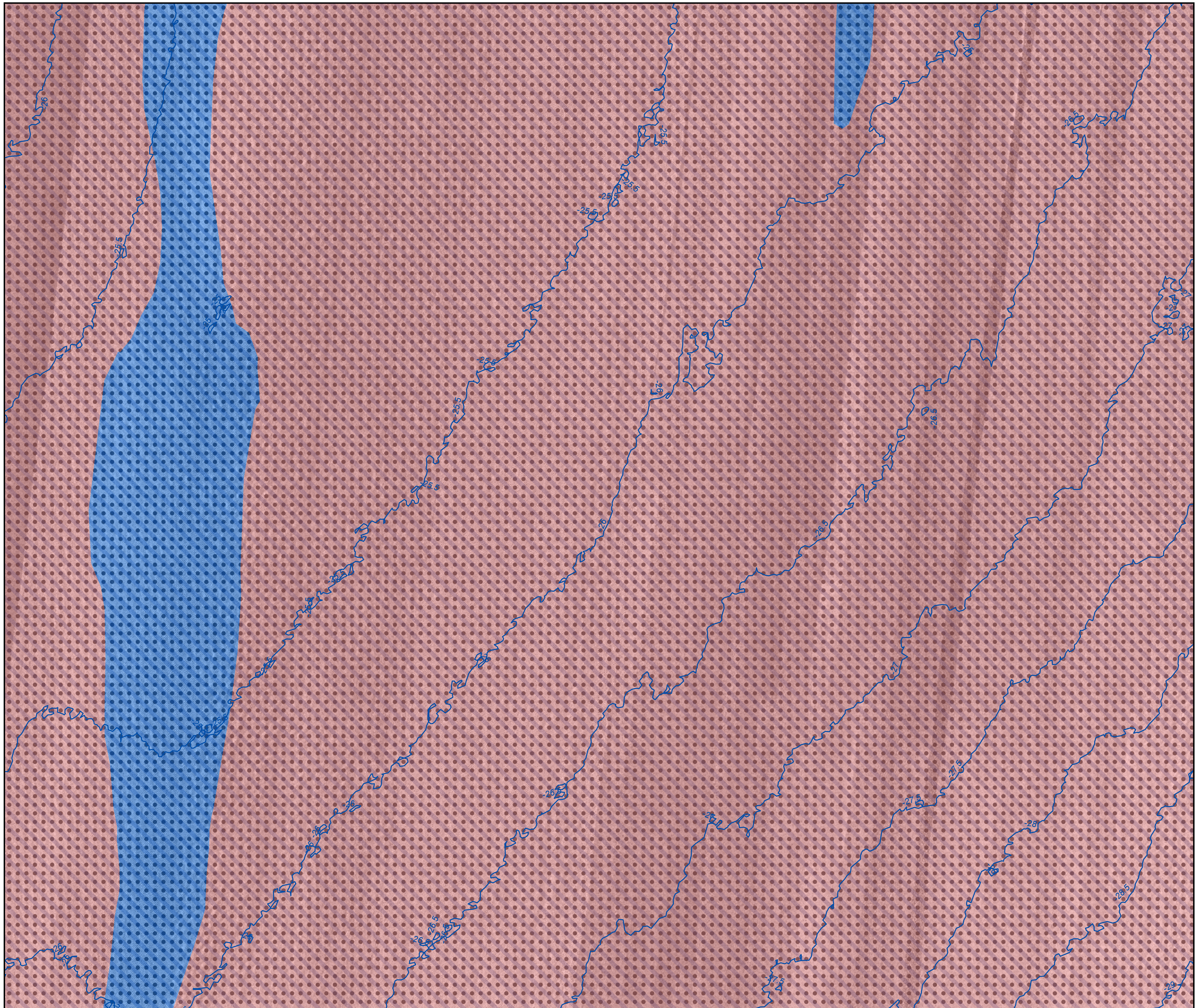

Ripples
Major Sand Ridges
Lease Area
Heterogeneous Complex Habitat
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

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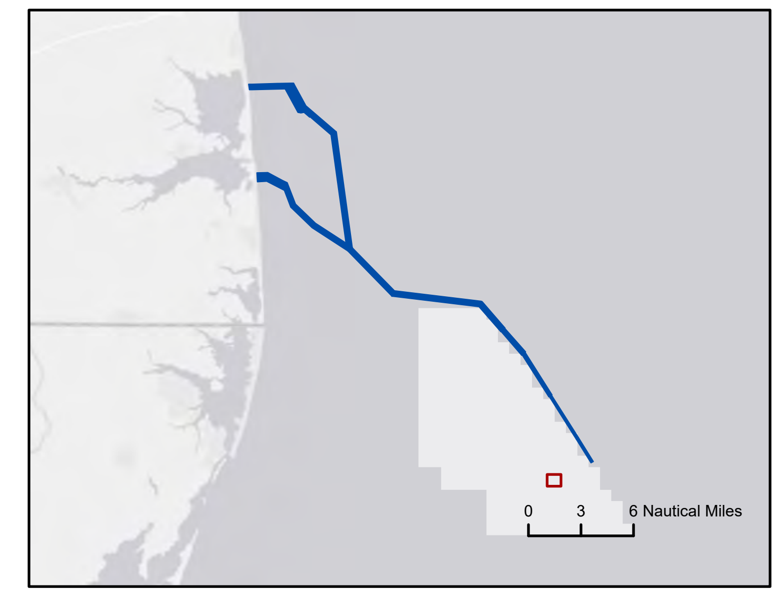

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Habitat Maps Detail for NMFS-Modified CMECS Classification

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Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

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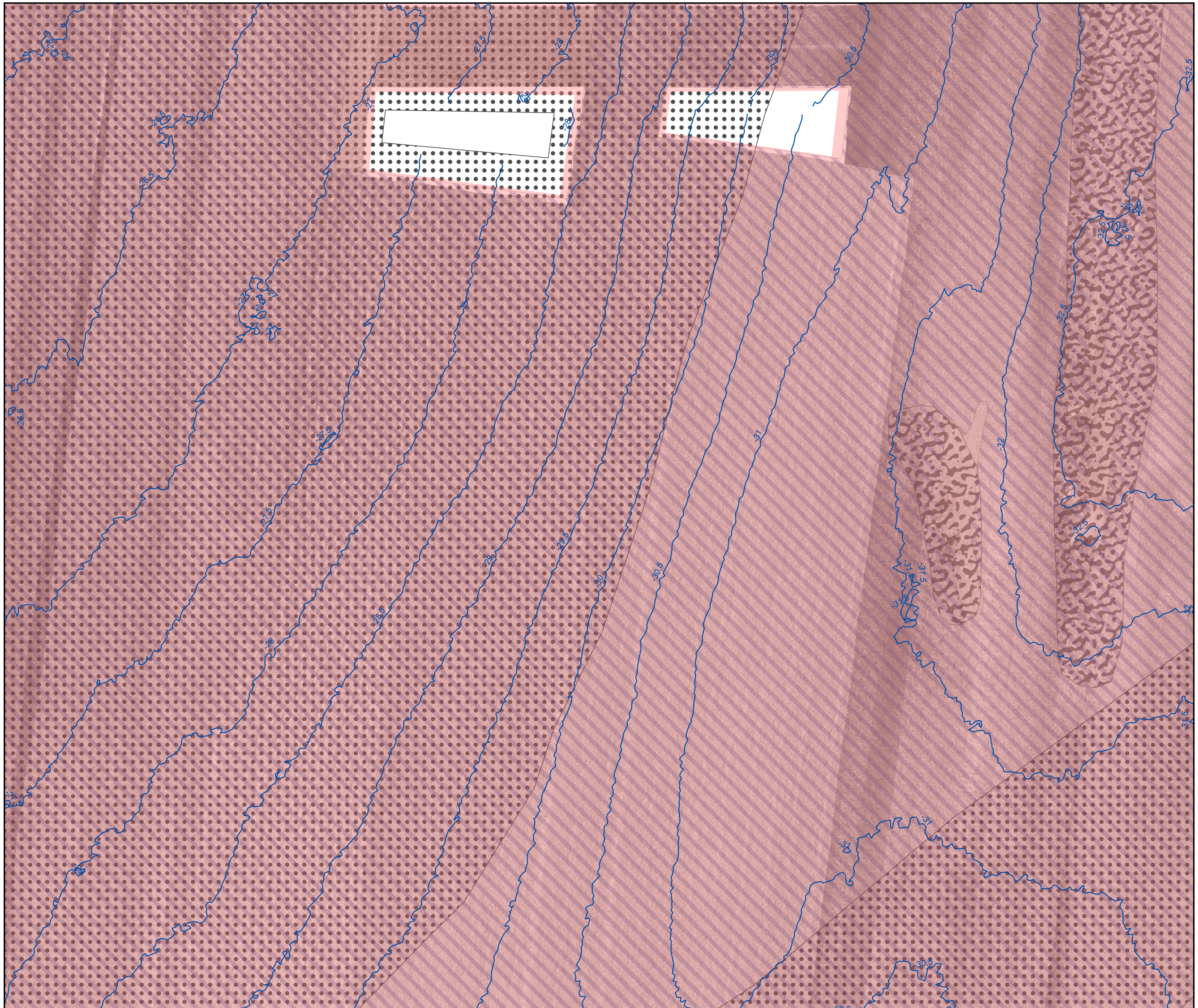

- Ripples
- Irregular Seafloor
- Major Sand Ridges
- Lease Area
- Soft Bottom Habitat
- Bathymetry Depth Contour (0.5 m Interval)

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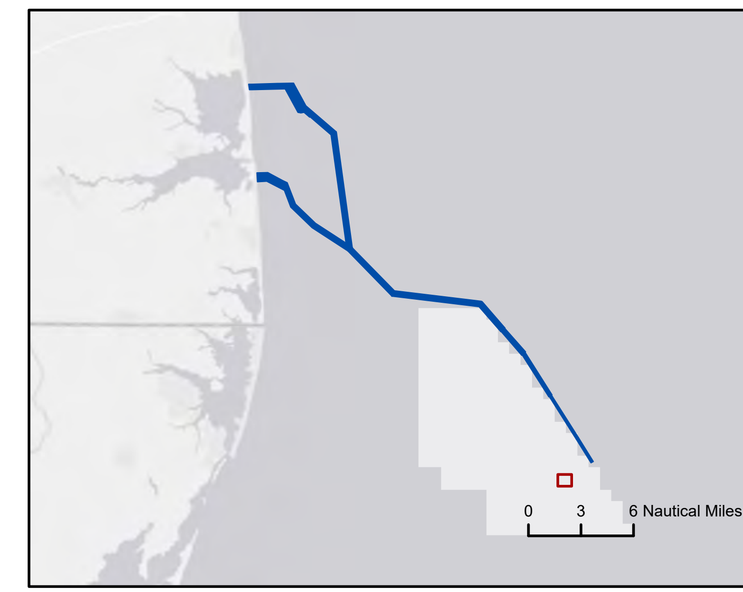

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Habitat Maps Detail for NMFS-Modified CMECS Classification

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Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

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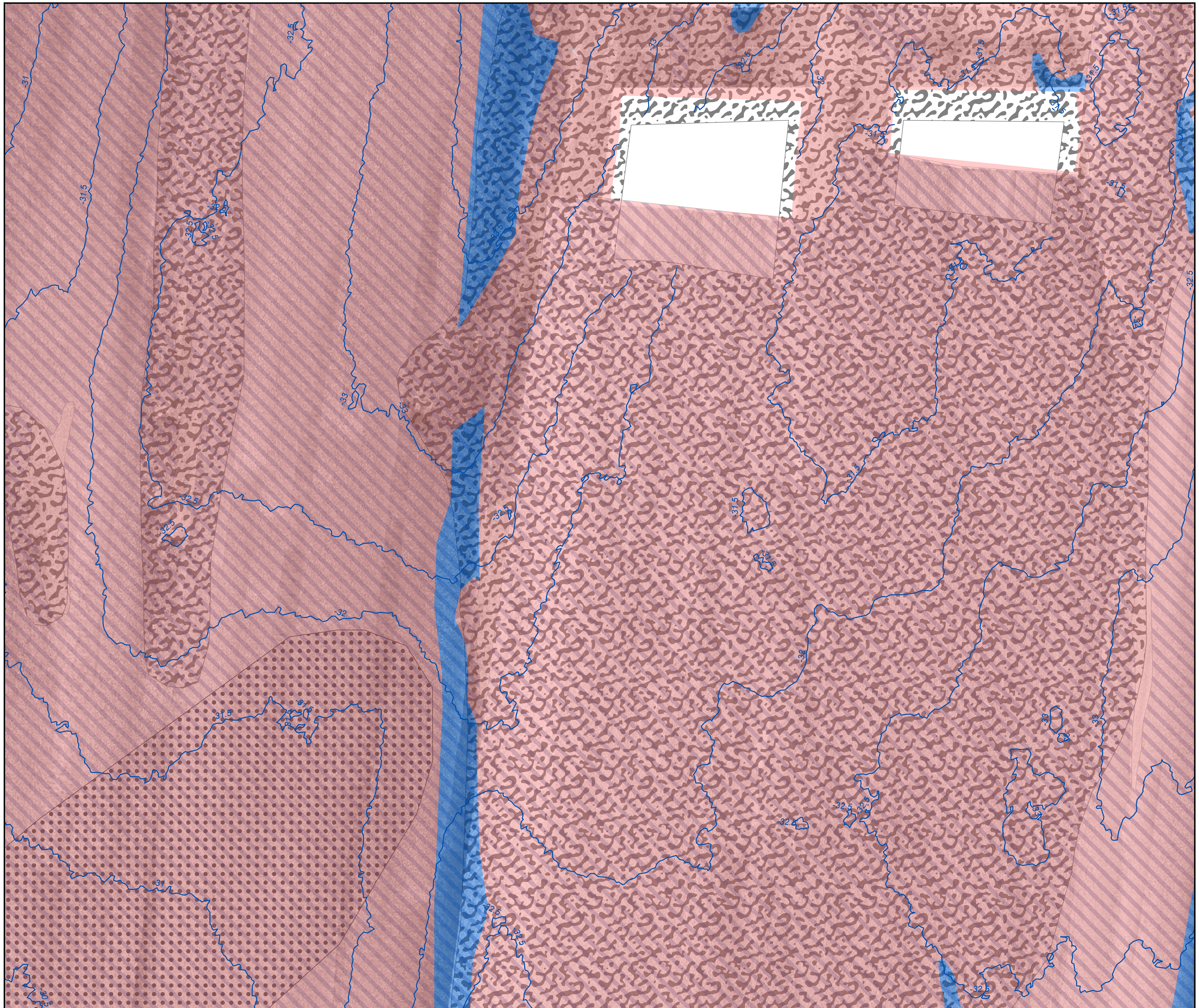

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- Major Sand Ridges
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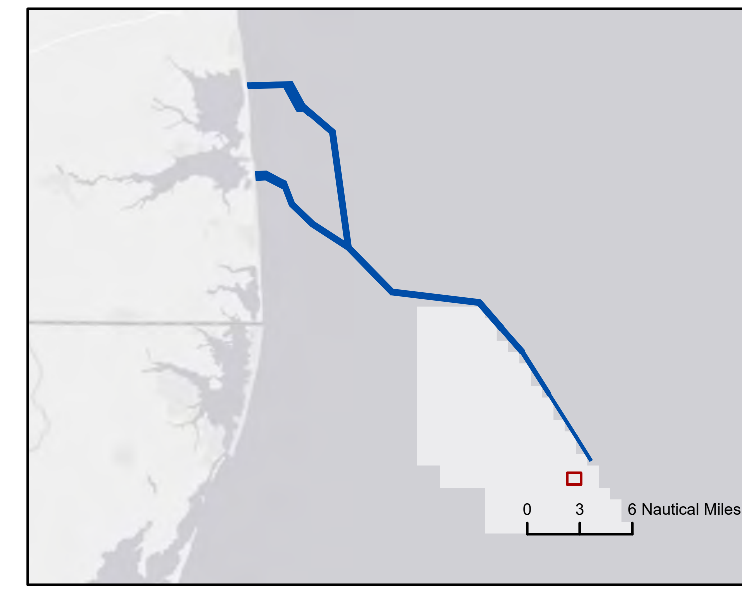

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Habitat Maps Detail for NMFS-Modified CMECS Classification

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Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

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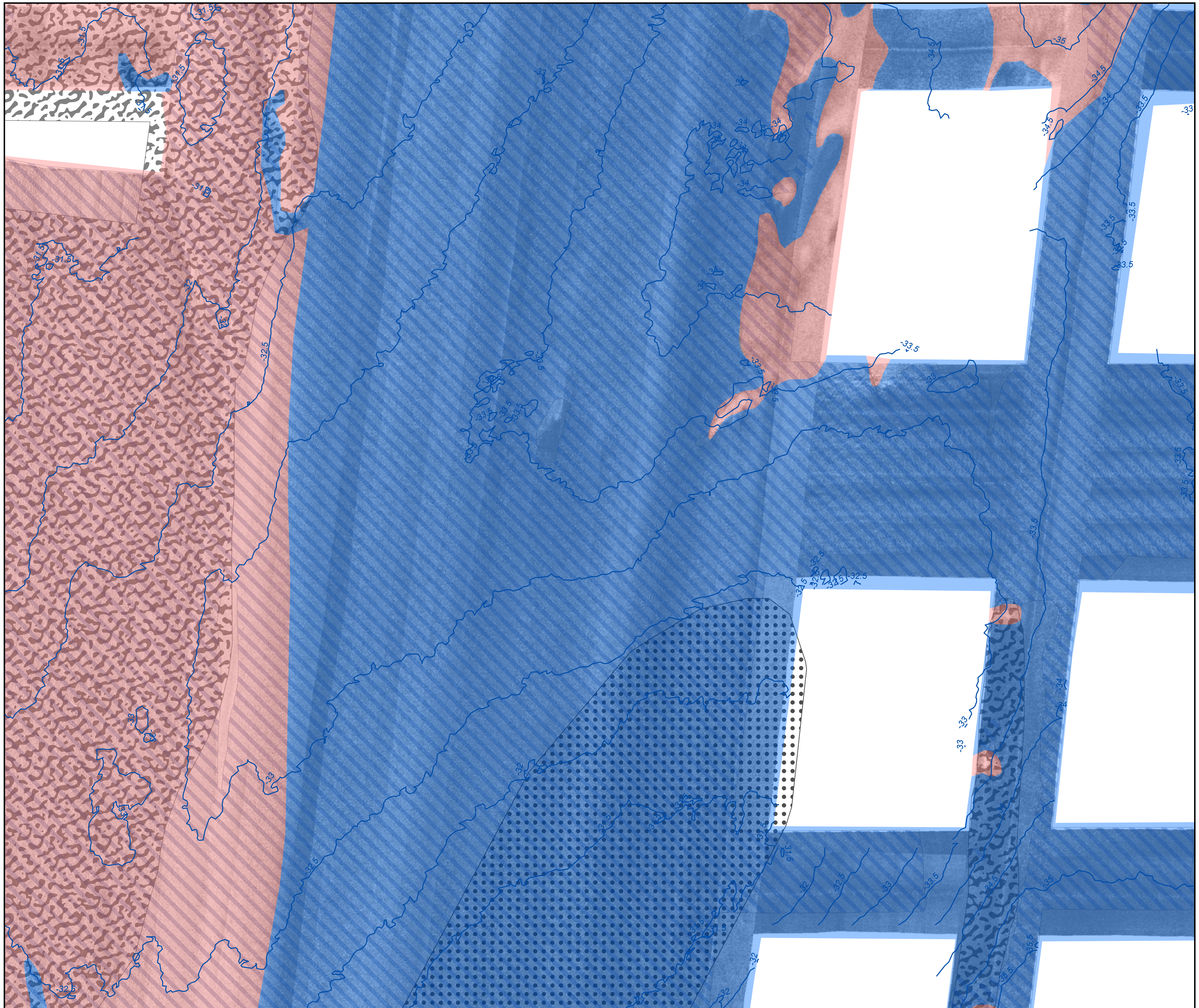

- Ripples
- Irregular Seafloor
- Major Sand Ridges
- Lease Area
- Heterogeneous Complex Habitat
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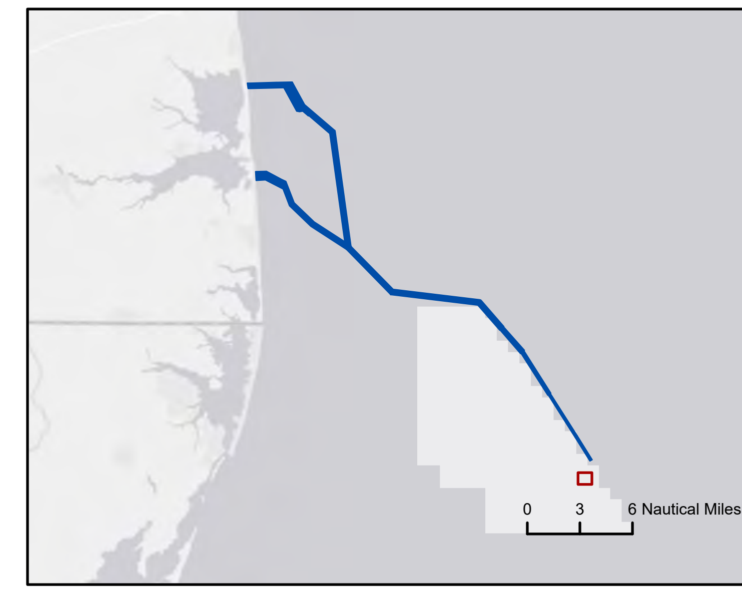
Area of Detail



0 500 1,000 Feet

Scale: 1:5,000

Source:
1) ESRI, World Ocean Base
2) GEMS, Detailed Bathymetry, 2021/2022

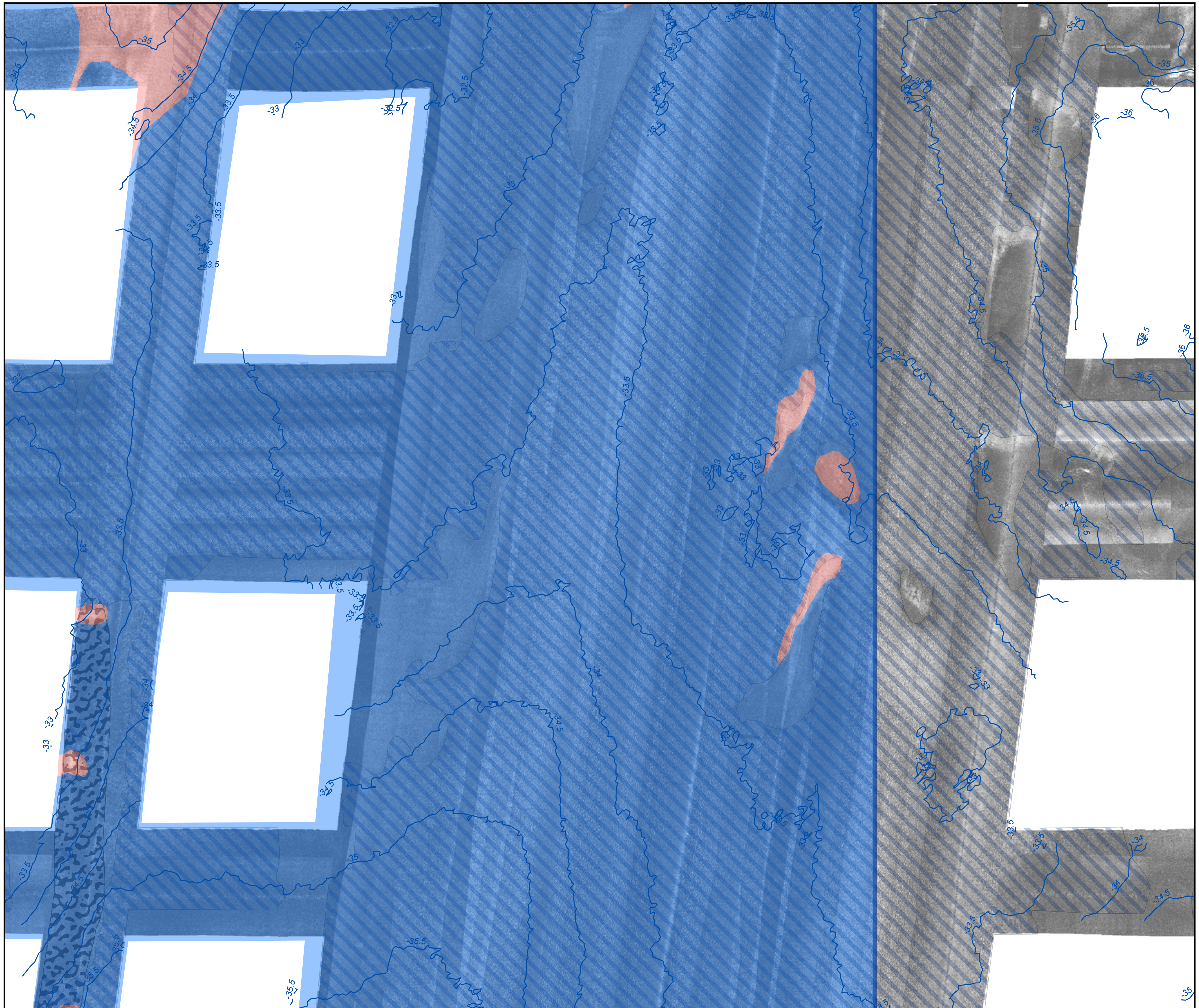
Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 311 OF 383

Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

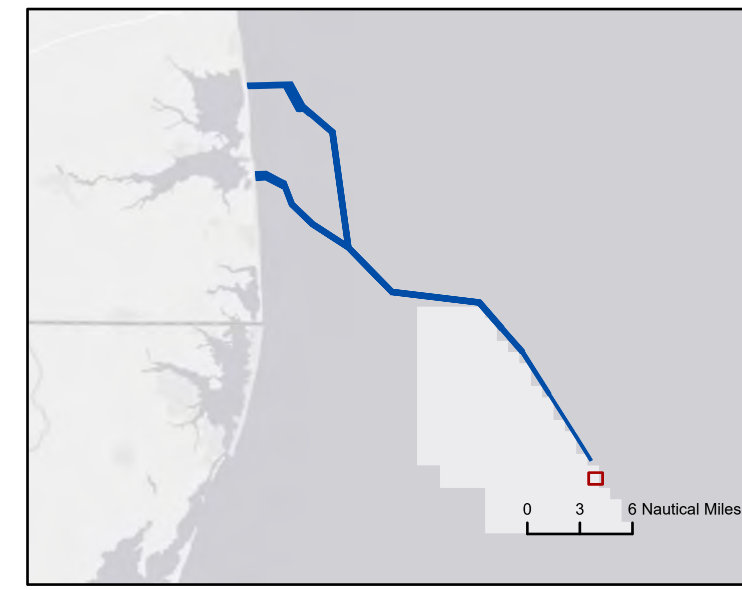
1:5,000 Complex Habitat Maps



Ripples
Irregular Seafloor
Lease Area
Heterogeneous Complex Habitat
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

Benthic habitat classifications shown follow the NMFS-modified CMECS classification system, with areas of 5% gravel or more mapped as complex, heterogeneous complex, or large-grained complex habitat.

Area of Detail



0 500 1,000 Feet

Scale: 1:5,000

Source:
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2) GEMS, Detailed Bathymetry, 2021/2022

Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 312 OF 383

Maryland Offshore Wind Project
Offshore Maryland and Delaware

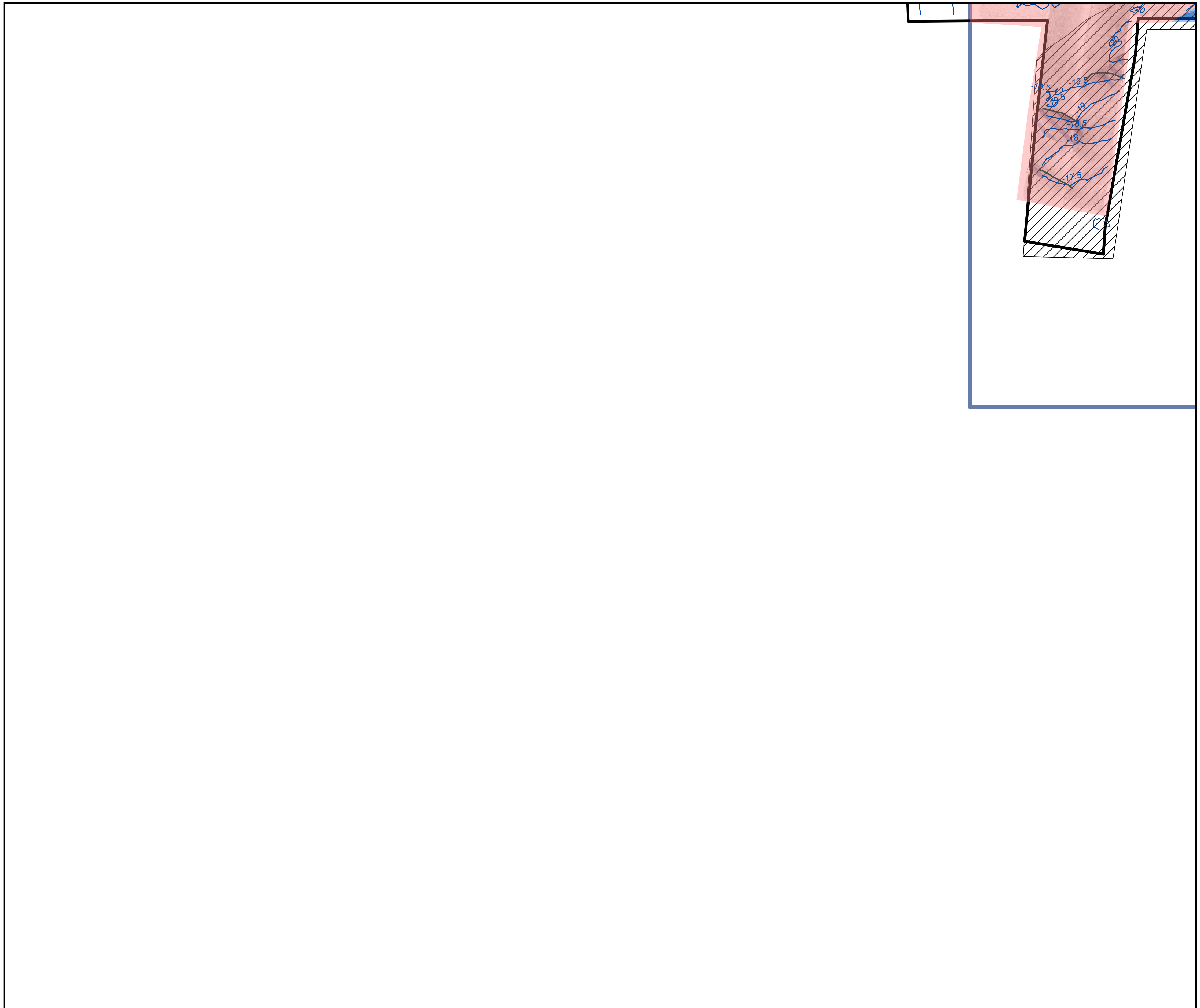
TRC

1:5,000 Complex Habitat Maps

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

Drawing Date: 6/30/2023 Author: kbachand

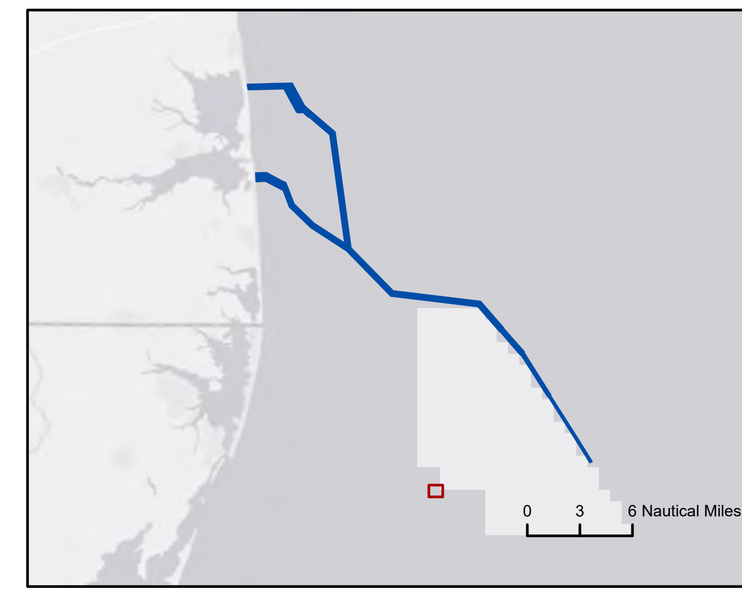
Drawing Date: 6/30/2023 Author: kbachand



- Ripples
- Sand Waves Dune Field
- Troughs
- Amalgamated Sand Waves
- Lease Area
- Heterogeneous Complex Habitat
- Soft Bottom Habitat
- Bathymetry Depth Contour (0.5 m Interval)

Benthic habitat classifications shown follow the NMFS-modified CMECS classification system, with areas of 5% gravel or more mapped as complex, heterogeneous complex, or large-grained complex habitat.

Area of Detail



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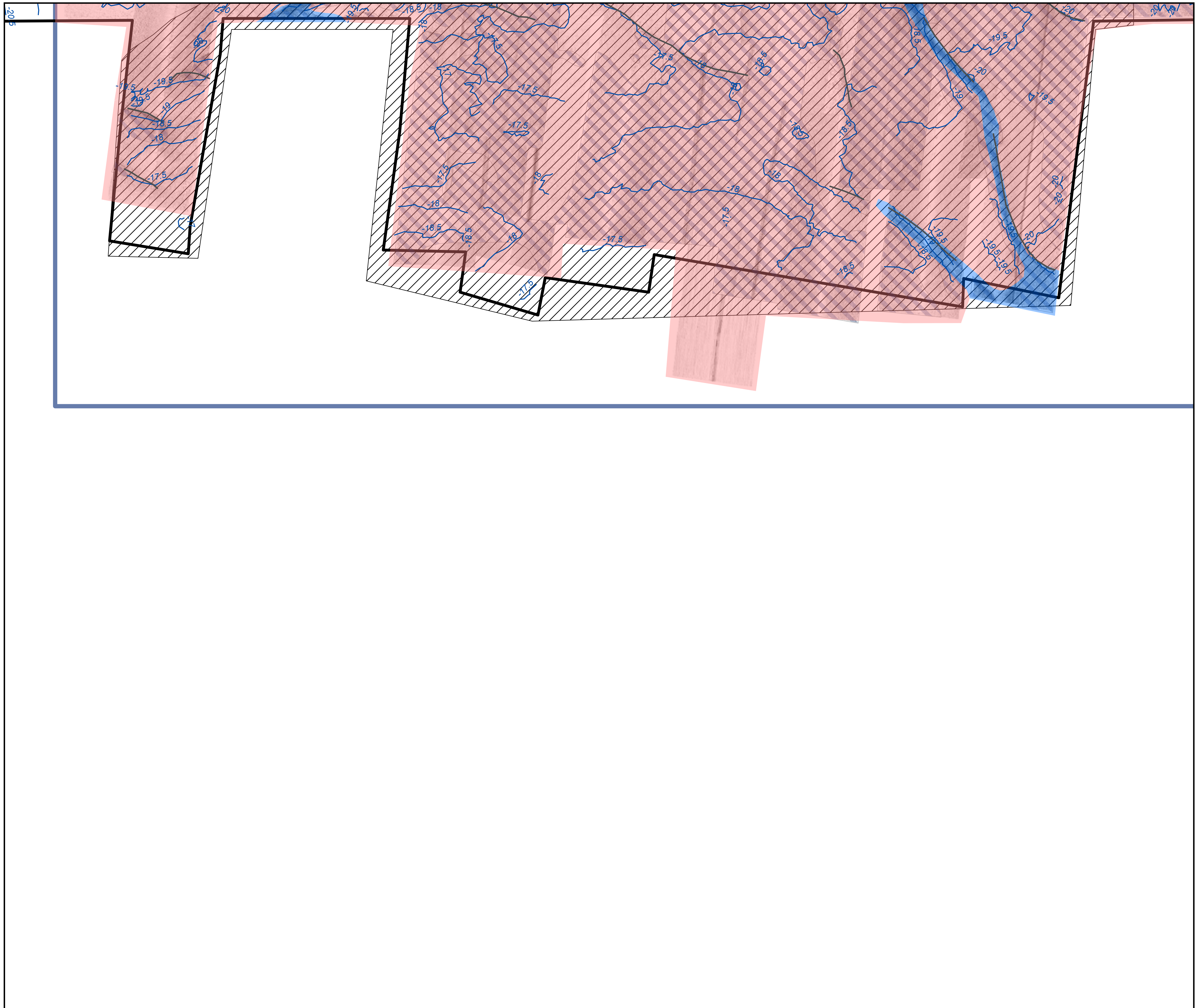
Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 313 OF 383

Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps



Ripples
Sand Waves Dune Field
Troughs
Amalgamated Sand Waves
Lease Area
Heterogeneous Complex Habitat
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

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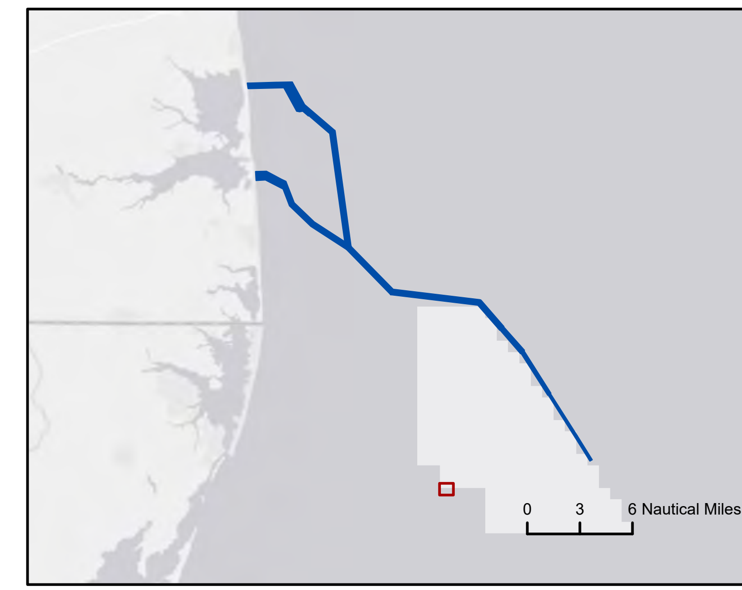

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Scale: 1:5,000

Source:
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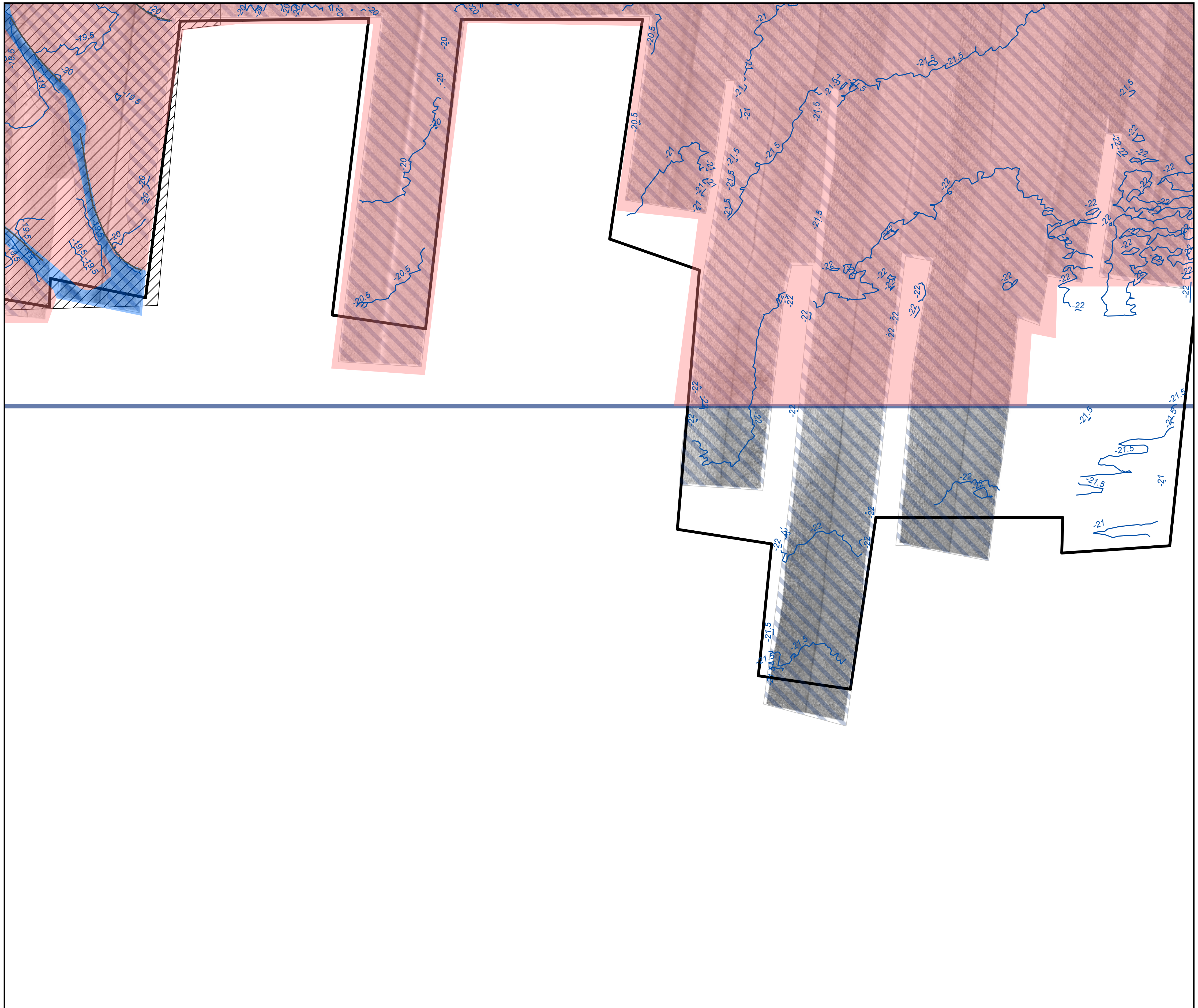
Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 314 OF 383

Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps



- Ripples
- Sand Waves Dune Field
- Troughs
- Amalgamated Sand Waves
- Lease Area
- Heterogeneous Complex Habitat
- Soft Bottom Habitat
- Bathymetry Depth Contour (0.5 m Interval)

Benthic habitat classifications shown follow the NMFS-modified CMECS classification system, with areas of 5% gravel or more mapped as complex, heterogeneous complex, or large-grained complex habitat.

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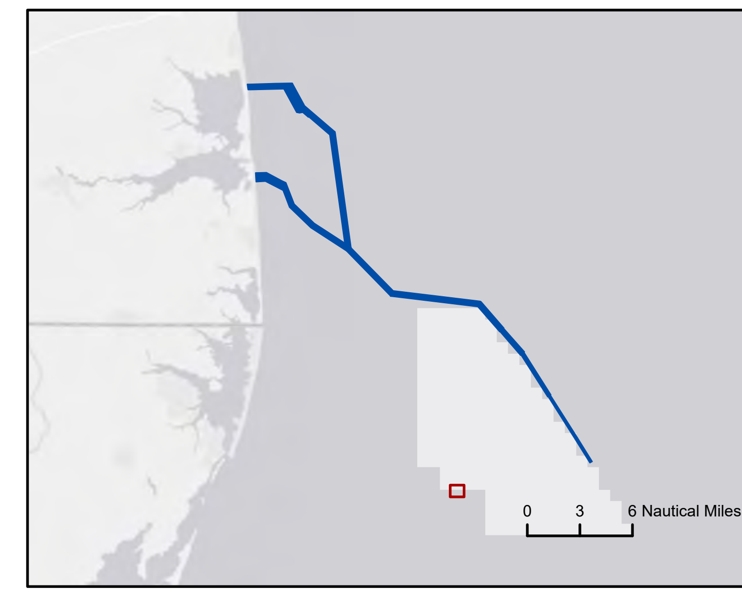

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Scale: 1:5,000

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1) ESRI, World Ocean Base
2) GEMS, Detailed Bathymetry, 2021/2022

Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 315 OF 383

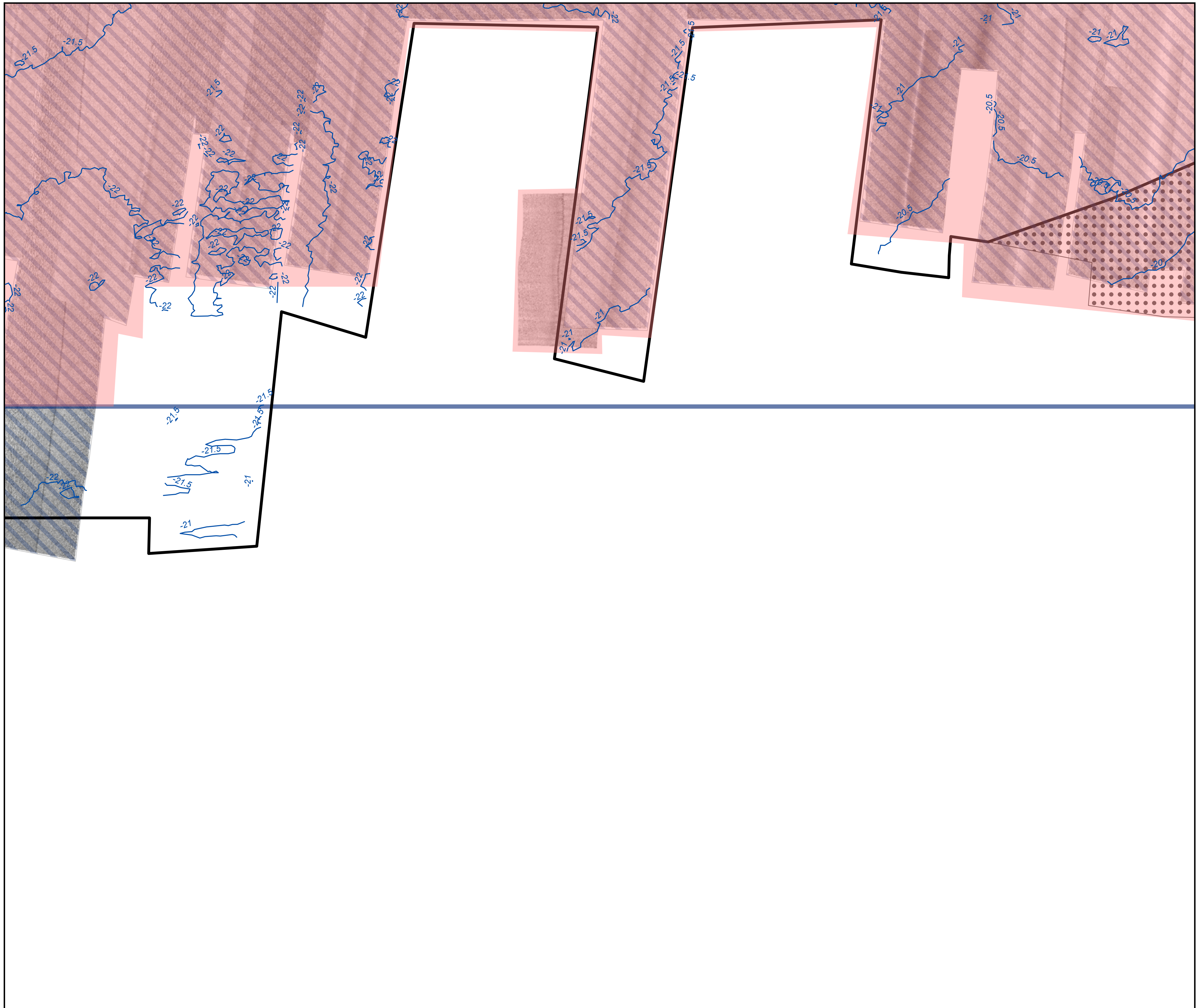
Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

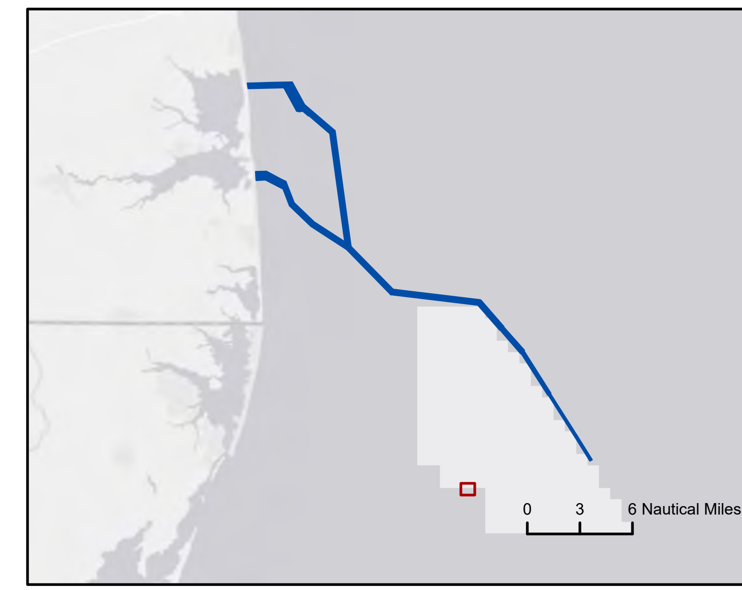
Drawing Date: 6/30/2023 Author: kbachand



Ripples
Major Sand Ridges
Amalgamated Sand Waves
Lease Area
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

Benthic habitat classifications shown follow the NMFS-modified CMECS classification system, with areas of 5% gravel or more mapped as complex, heterogeneous complex, or large-grained complex habitat.

Area of Detail



0 500 1,000 Feet
Scale: 1:5,000

Source:
1) ESRI, World Ocean Base
2) GEMS, Detailed Bathymetry, 2021/2022

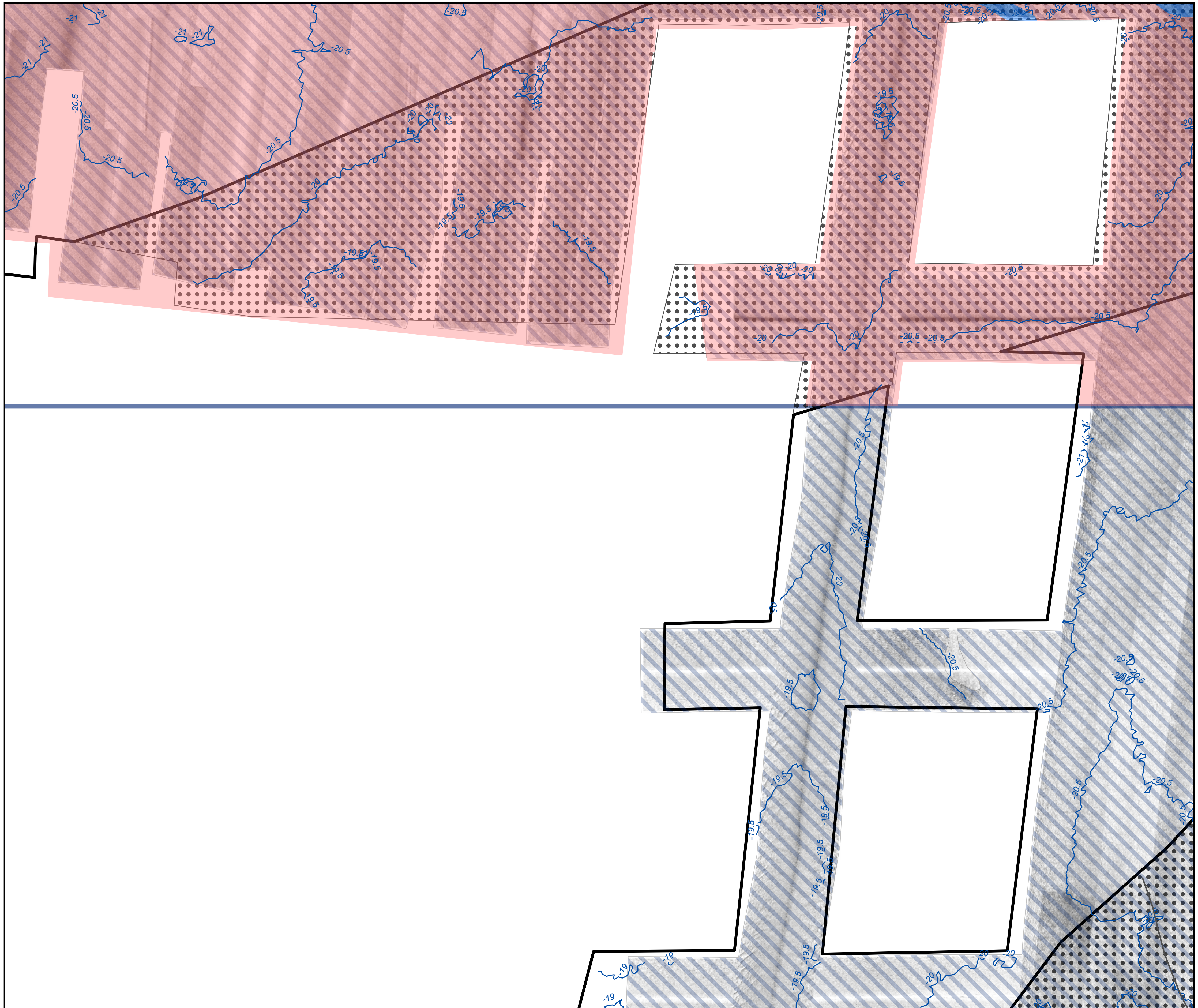
Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 316 OF 383

Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

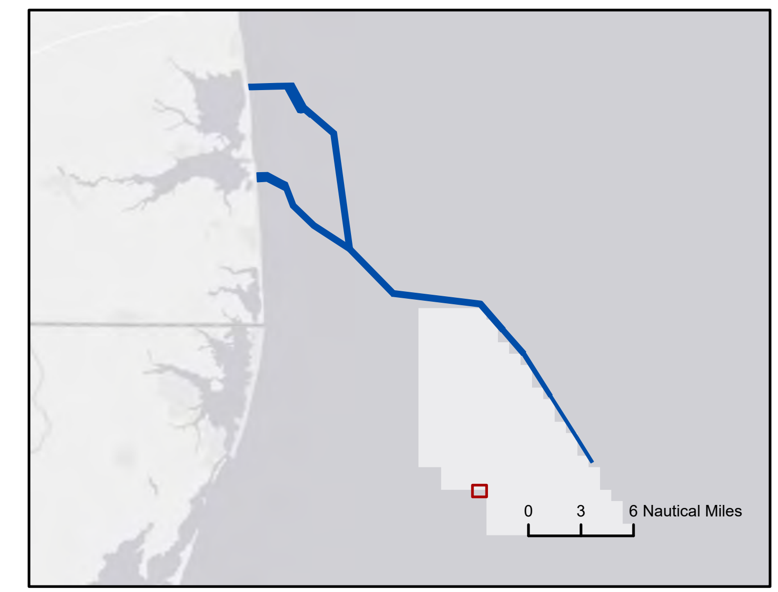
1:5,000 Complex Habitat Maps



Ripples
Major Sand Ridges
Troughs
Amalgamated Sand Waves
Lease Area
Heterogeneous Complex Habitat
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

Benthic habitat classifications shown follow the NMFS-modified CMECS classification system, with areas of 5% gravel or more mapped as complex, heterogeneous complex, or large-grained complex habitat.

Area of Detail



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Scale: 1:5,000

Source:
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2) GEMS, Detailed Bathymetry, 2021/2022

Habitat Maps Detail for NMFS-Modified CMECS Classification

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Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

Drawing Date: 6/30/2023 Author: kbachand

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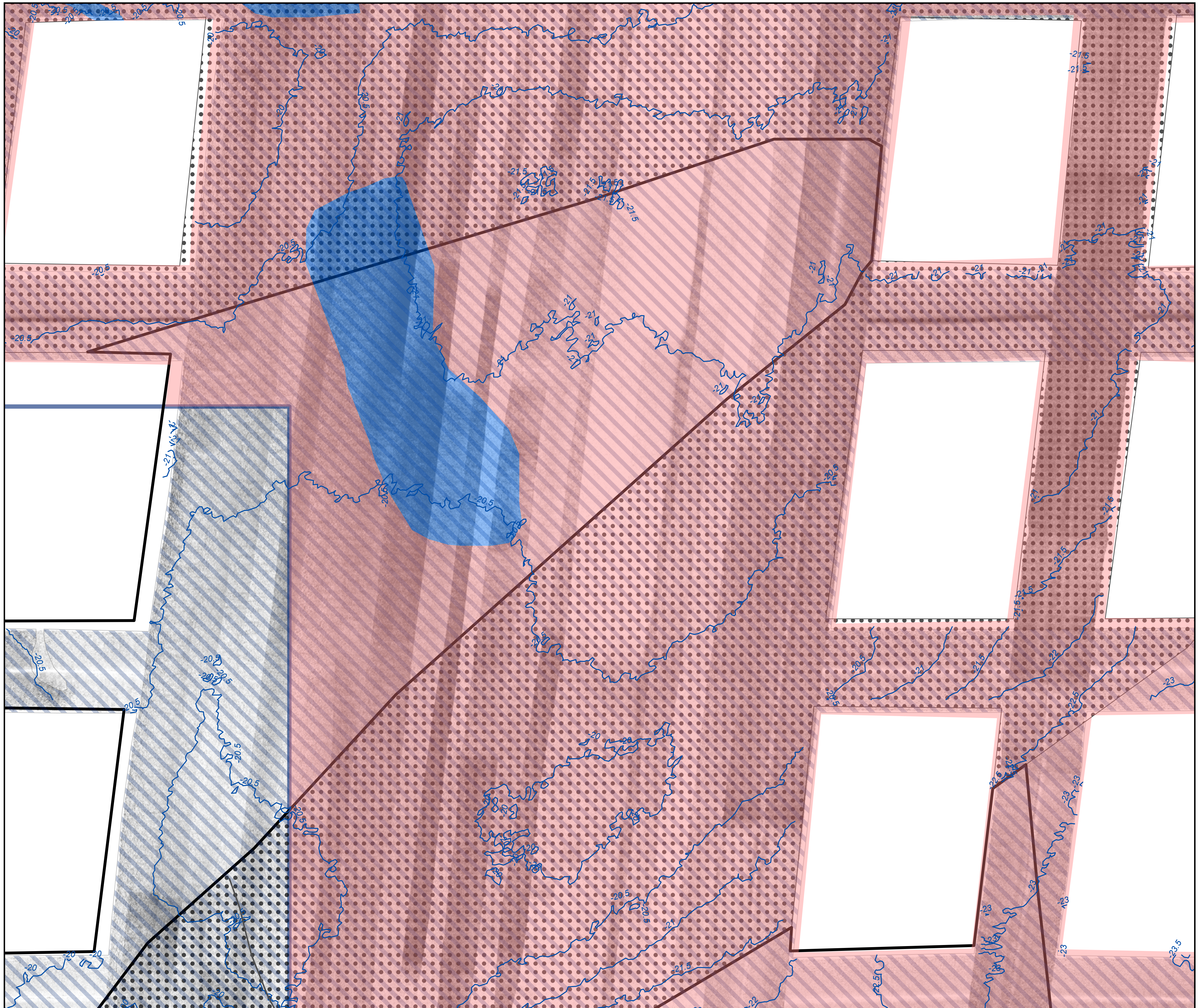
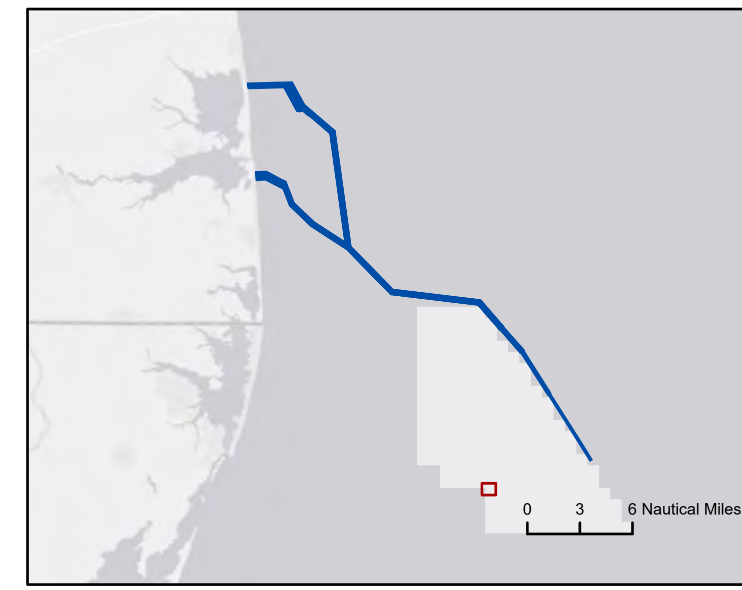


- Ripples
- Major Sand Ridges
- Troughs
- Amalgamated Sand Waves
- Lease Area
- Heterogeneous Complex Habitat
- Soft Bottom Habitat
- Bathymetry Depth Contour (0.5 m Interval)

Benthic habitat classifications shown follow the NMFS-modified CMECS classification system, with areas of 5% gravel or more mapped as complex, heterogeneous complex, or large-grained complex habitat.

Area of Detail



0 500 1,000 Feet

Scale: 1:5,000

Source:
1) ESRI, World Ocean Base
2) GEMS, Detailed Bathymetry, 2021/2022

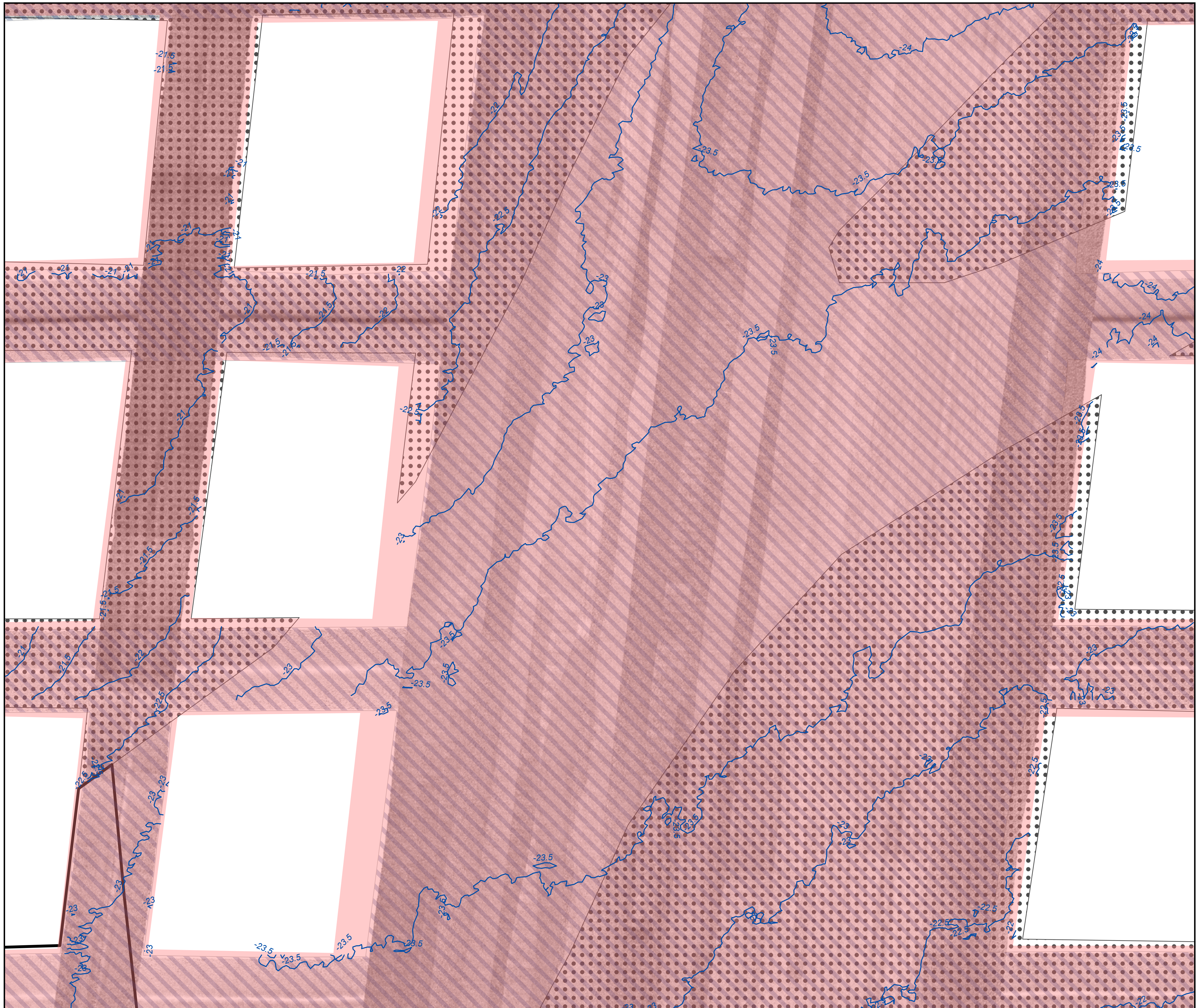
Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 318 OF 383

Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

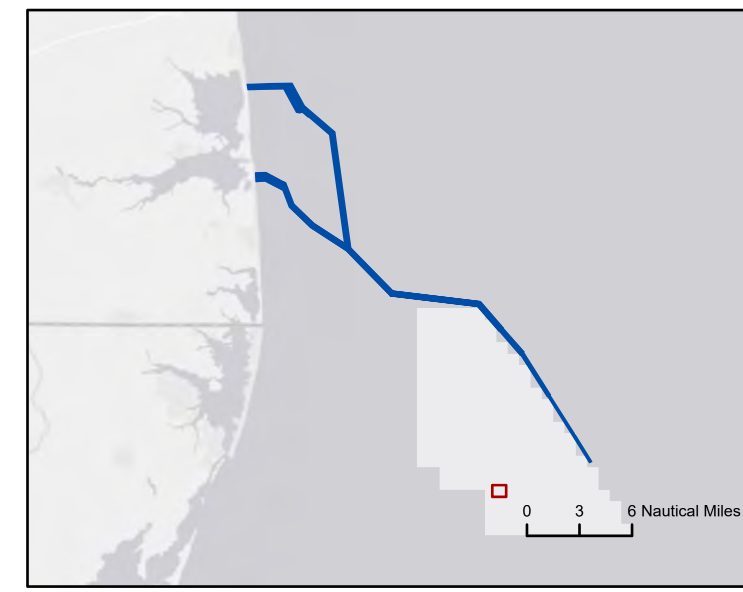
1:5,000 Complex Habitat Maps



Ripples
Major Sand Ridges
Amalgamated Sand Waves
Lease Area
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

Benthic habitat classifications shown follow the NMFS-modified CMECS classification system, with areas of 5% gravel or more mapped as complex, heterogeneous complex, or large-grained complex habitat.

Area of Detail



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Source:
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Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 319 OF 383

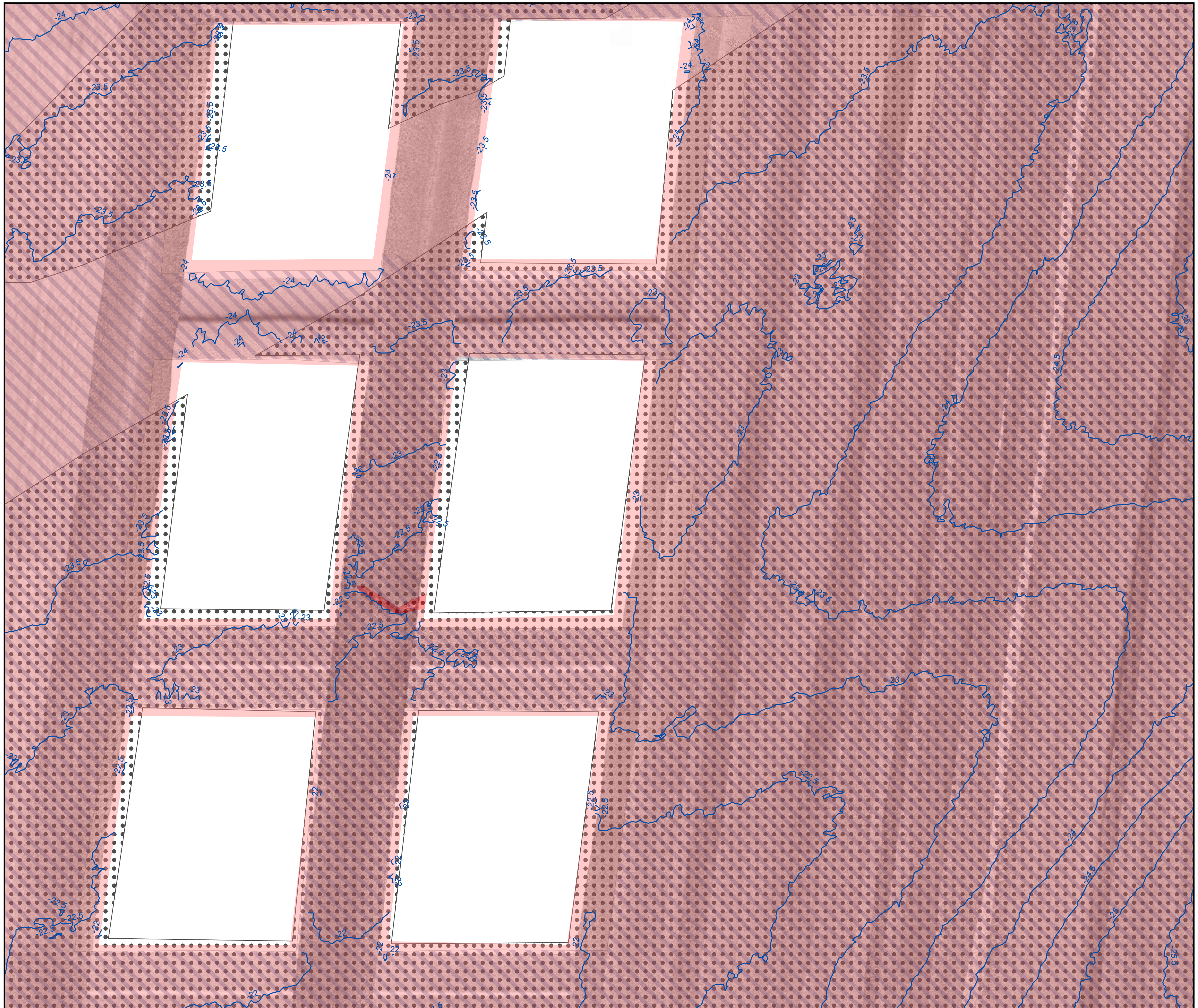
Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

Drawing Date: 6/30/2023 Author: kbachand



Ripples
Major Sand Ridges
Lease Area
Large Grained Complex Habitat
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

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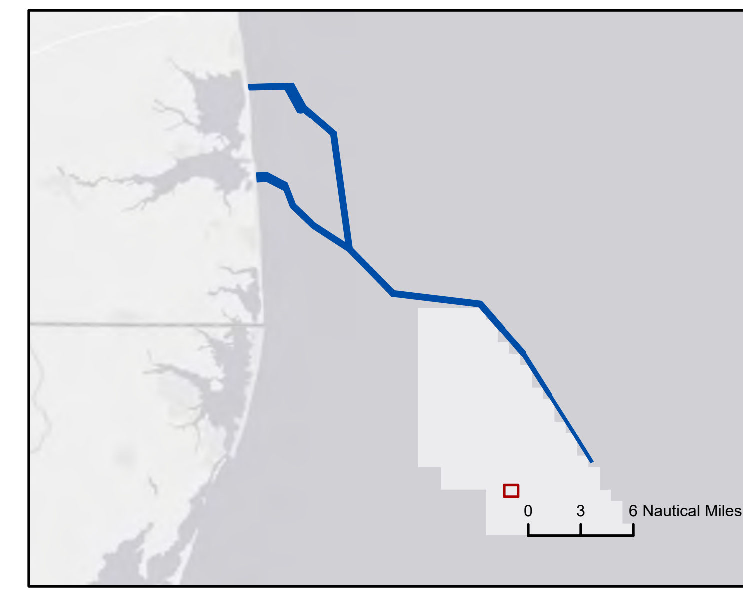
Area of Detail



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Source:
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2) GEMS, Detailed Bathymetry, 2021/2022

Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 320 OF 383

Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

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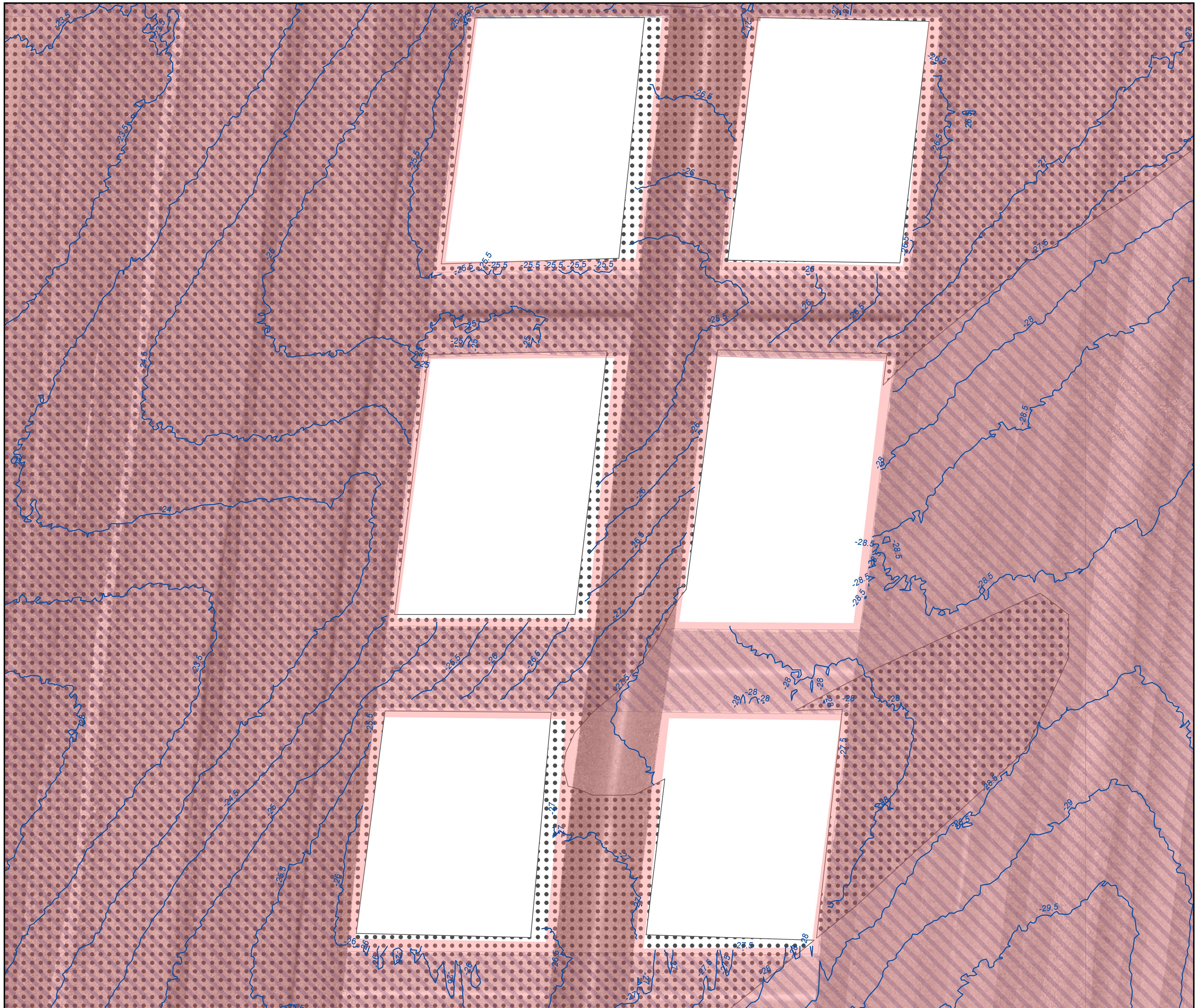
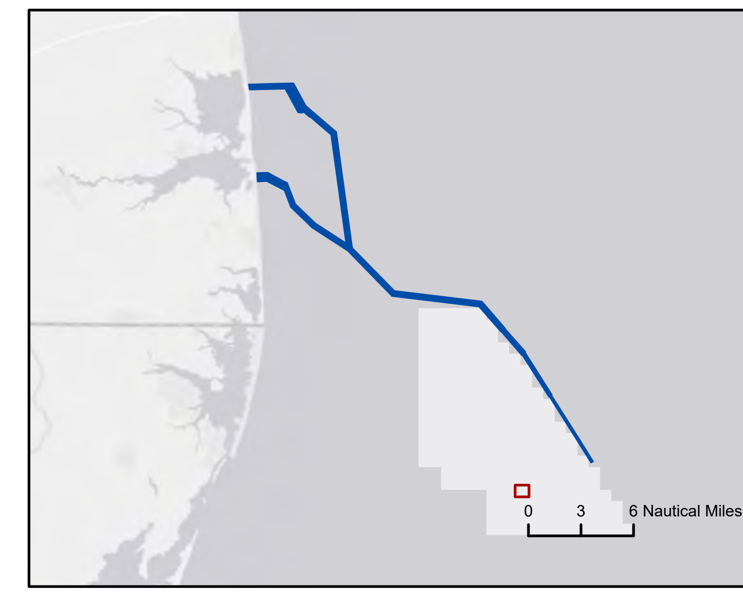


Ripples
Major Sand Ridges
Lease Area
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

Benthic habitat classifications shown follow the NMFS-modified CMECS classification system, with areas of 5% gravel or more mapped as complex, heterogeneous complex, or large-grained complex habitat.

Area of Detail



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Scale: 1:5,000

Source:
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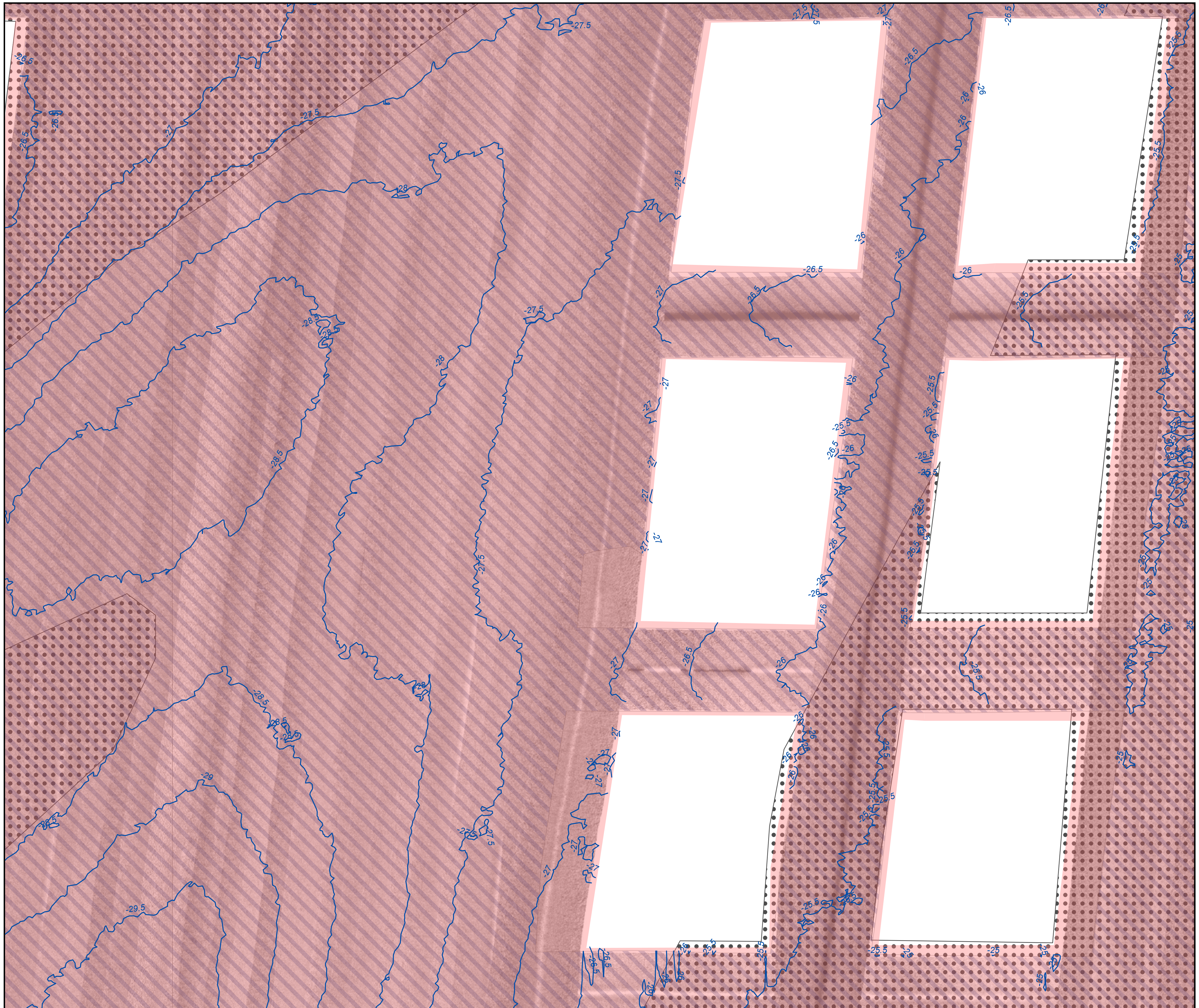
Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 321 OF 383

Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps



Ripples
Major Sand Ridges
Lease Area
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

Benthic habitat classifications shown follow the NMFS-modified CMECS classification system, with areas of 5% gravel or more mapped as complex, heterogeneous complex, or large-grained complex habitat.

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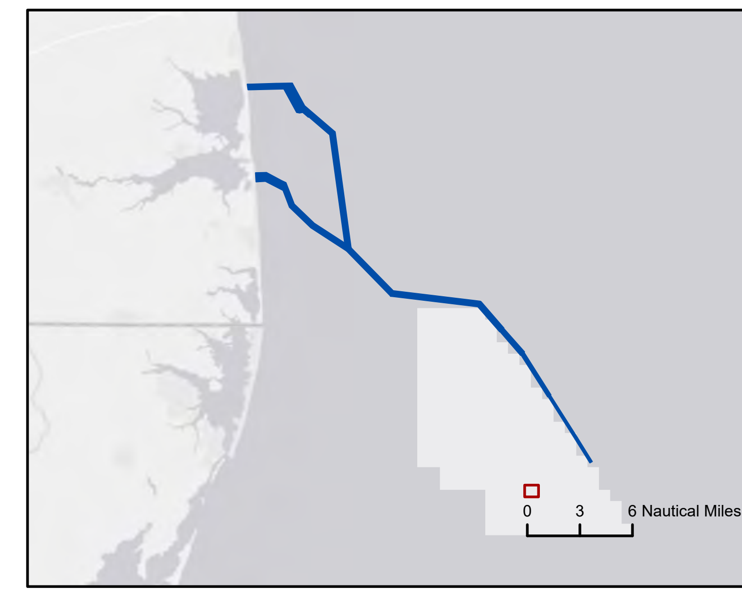

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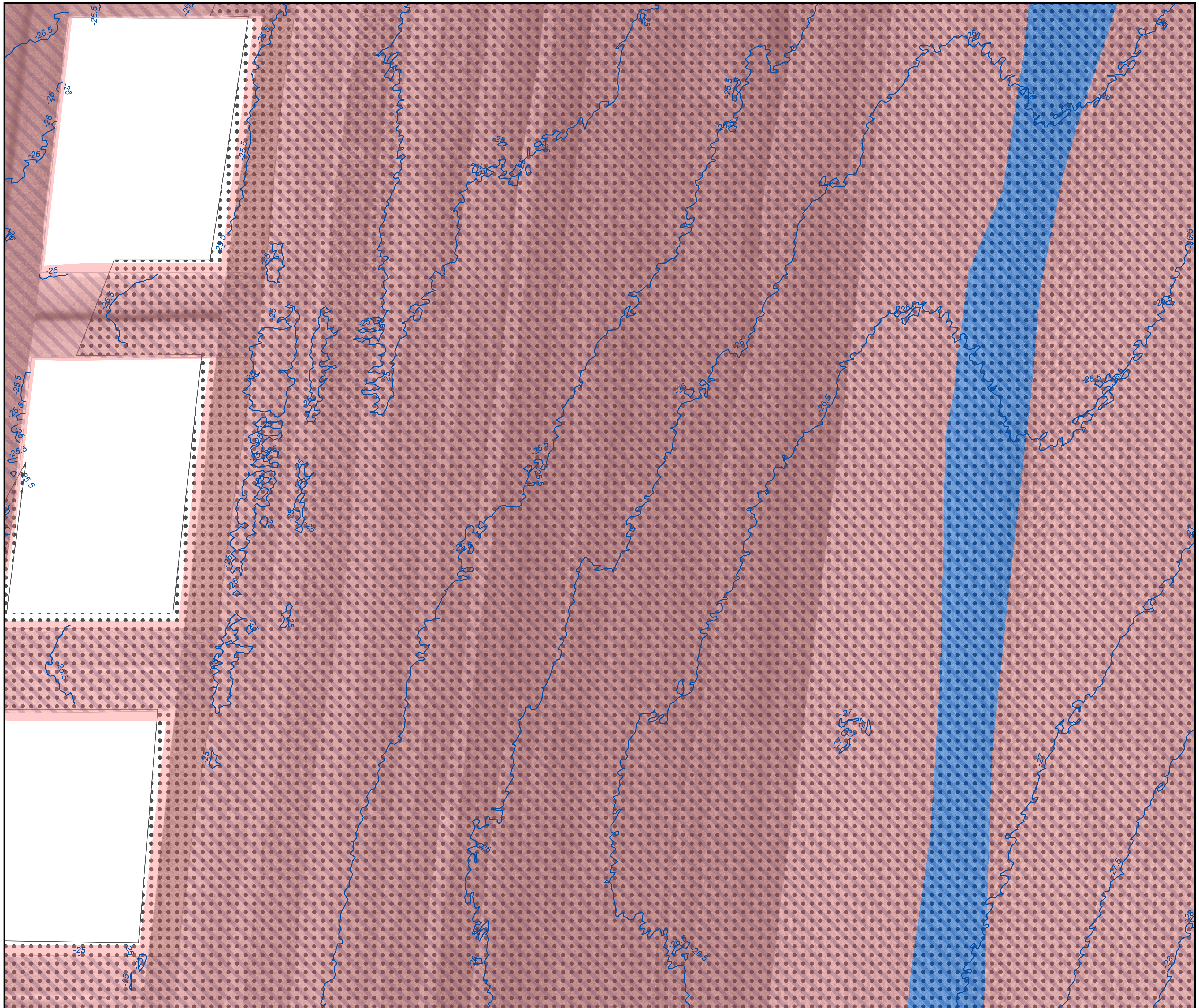
Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 322 OF 383

Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps



- Ripples
- Major Sand Ridges
- Lease Area
- Heterogeneous Complex Habitat
- Soft Bottom Habitat
- Bathymetry Depth Contour (0.5 m Interval)

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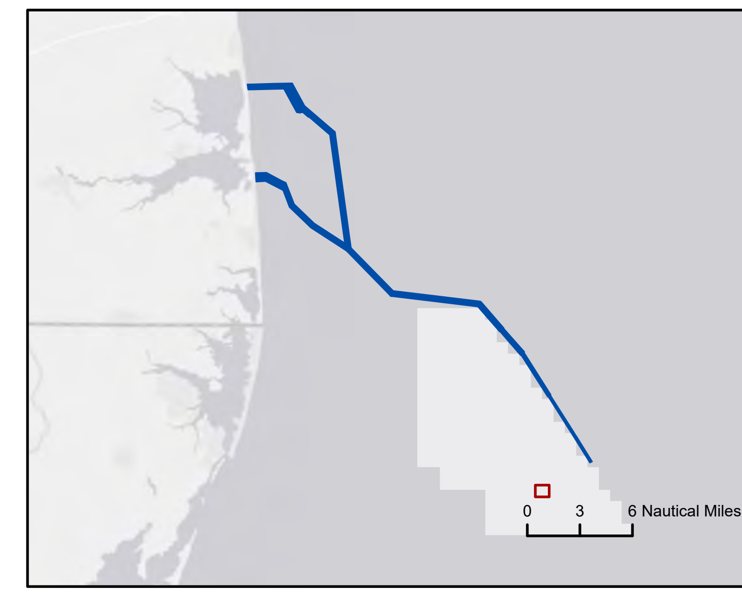

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Source:
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Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 323 OF 383

Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

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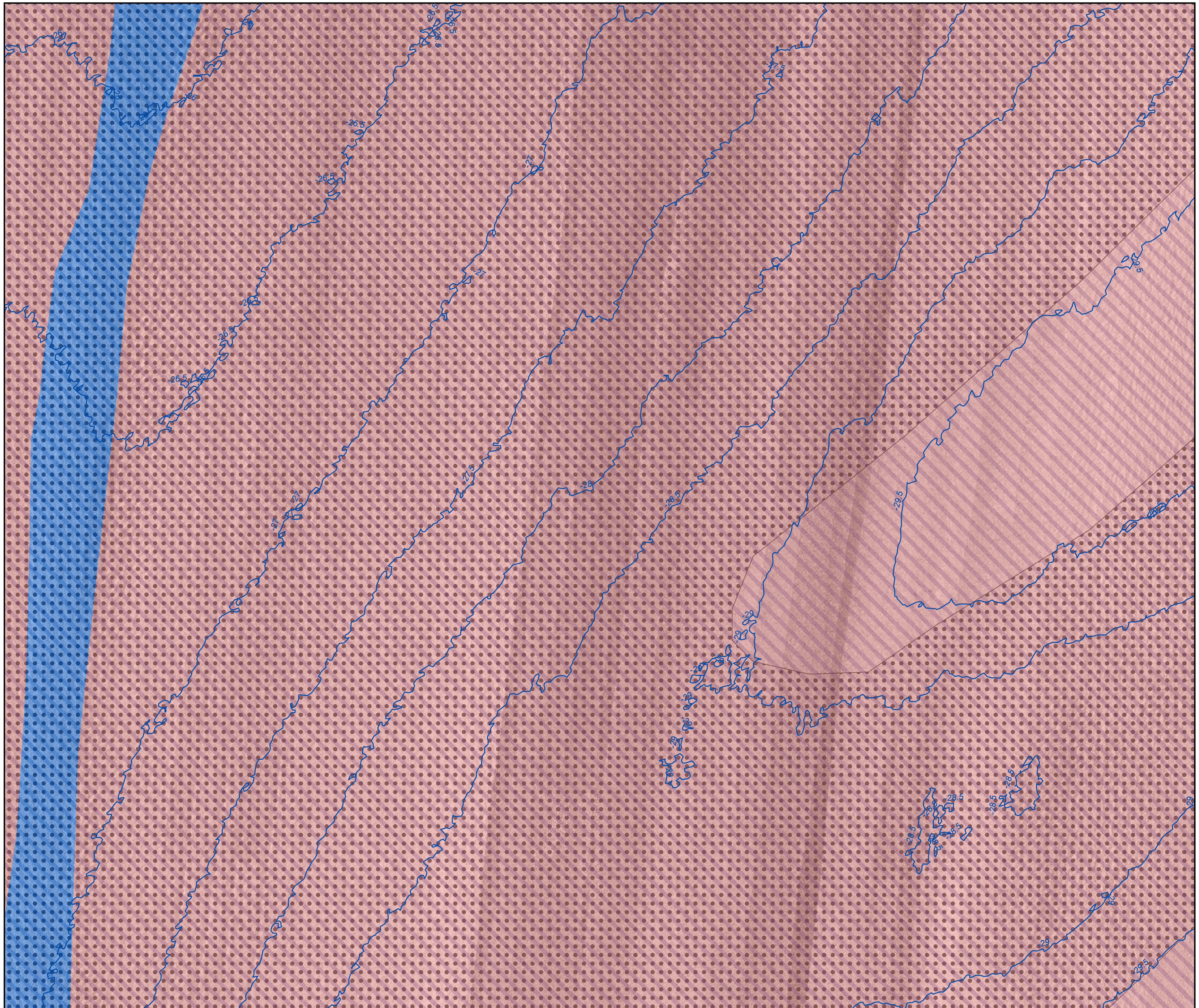

- Ripples
- Major Sand Ridges
- Lease Area
- Heterogeneous Complex Habitat
- Soft Bottom Habitat
- Bathymetry Depth Contour (0.5 m Interval)

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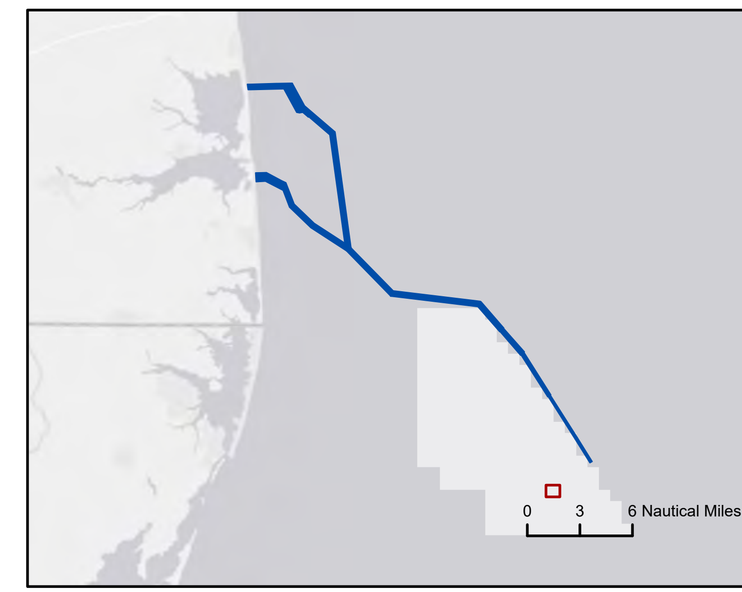
Area of Detail



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Scale: 1:5,000

Source:
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Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 324 OF 383

Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

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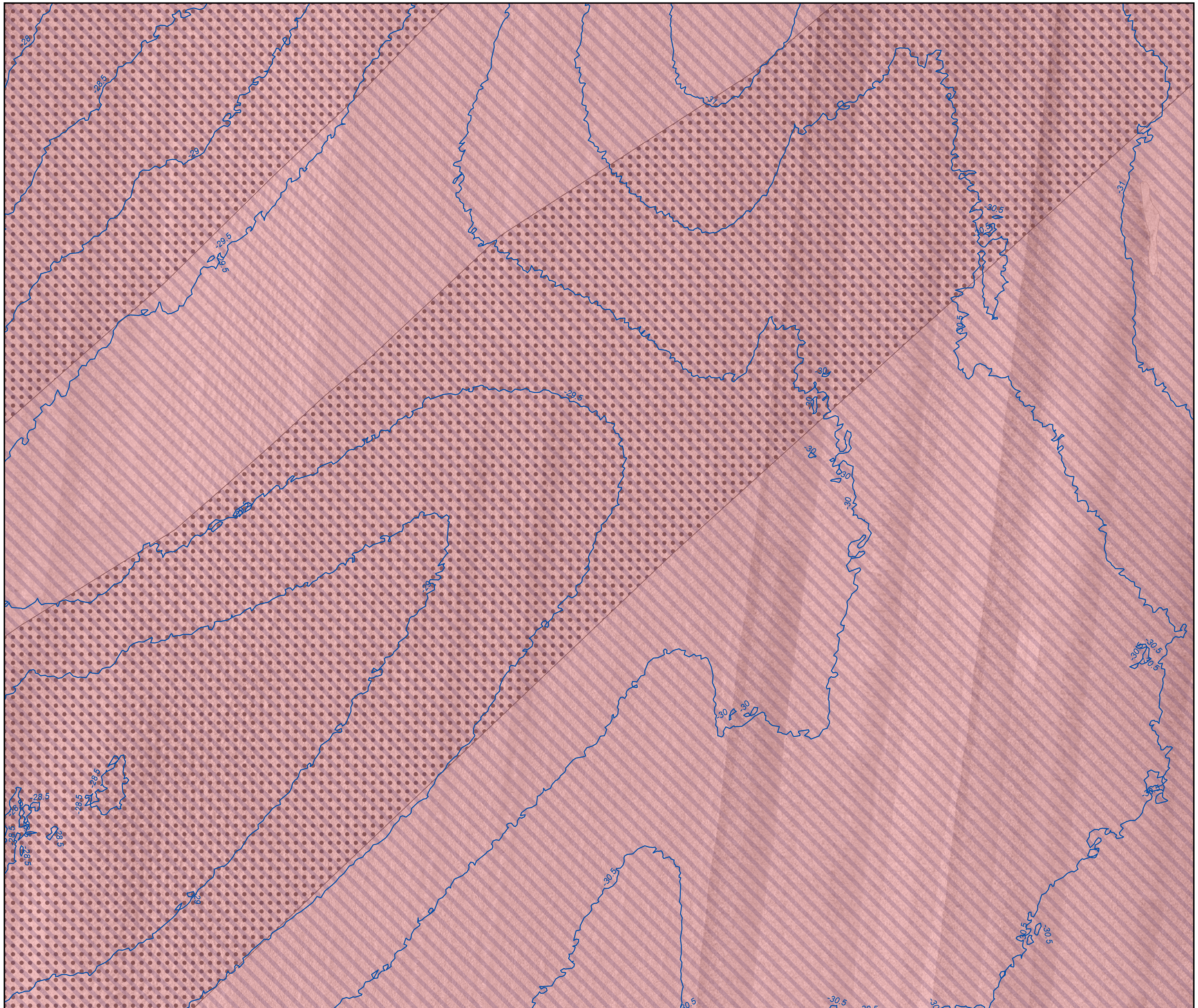


Ripples

Major Sand Ridges

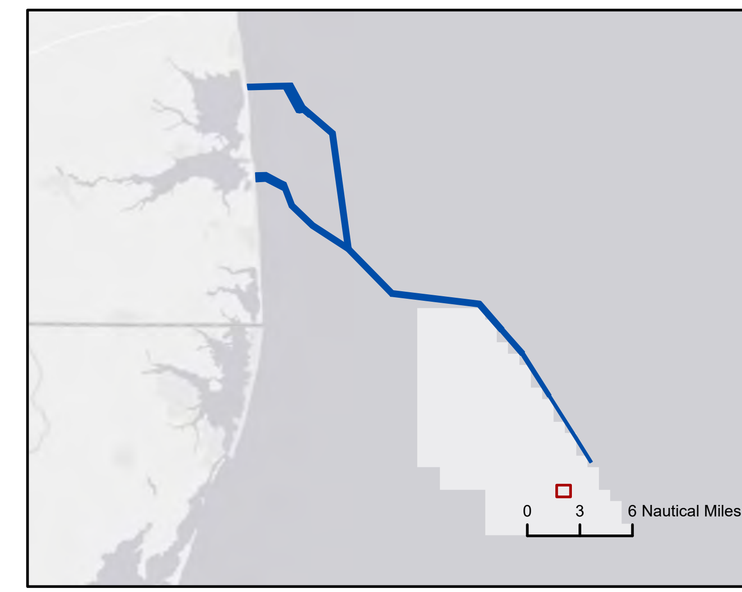
Lease Area

Soft Bottom Habitat

Bathymetry Depth Contour (0.5 m Interval)

Benthic habitat classifications shown follow the NMFS-modified CMECS classification system, with areas of 5% gravel or more mapped as complex, heterogeneous complex, or large-grained complex habitat.

Area of Detail



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Source:
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Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 325 OF 383

Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

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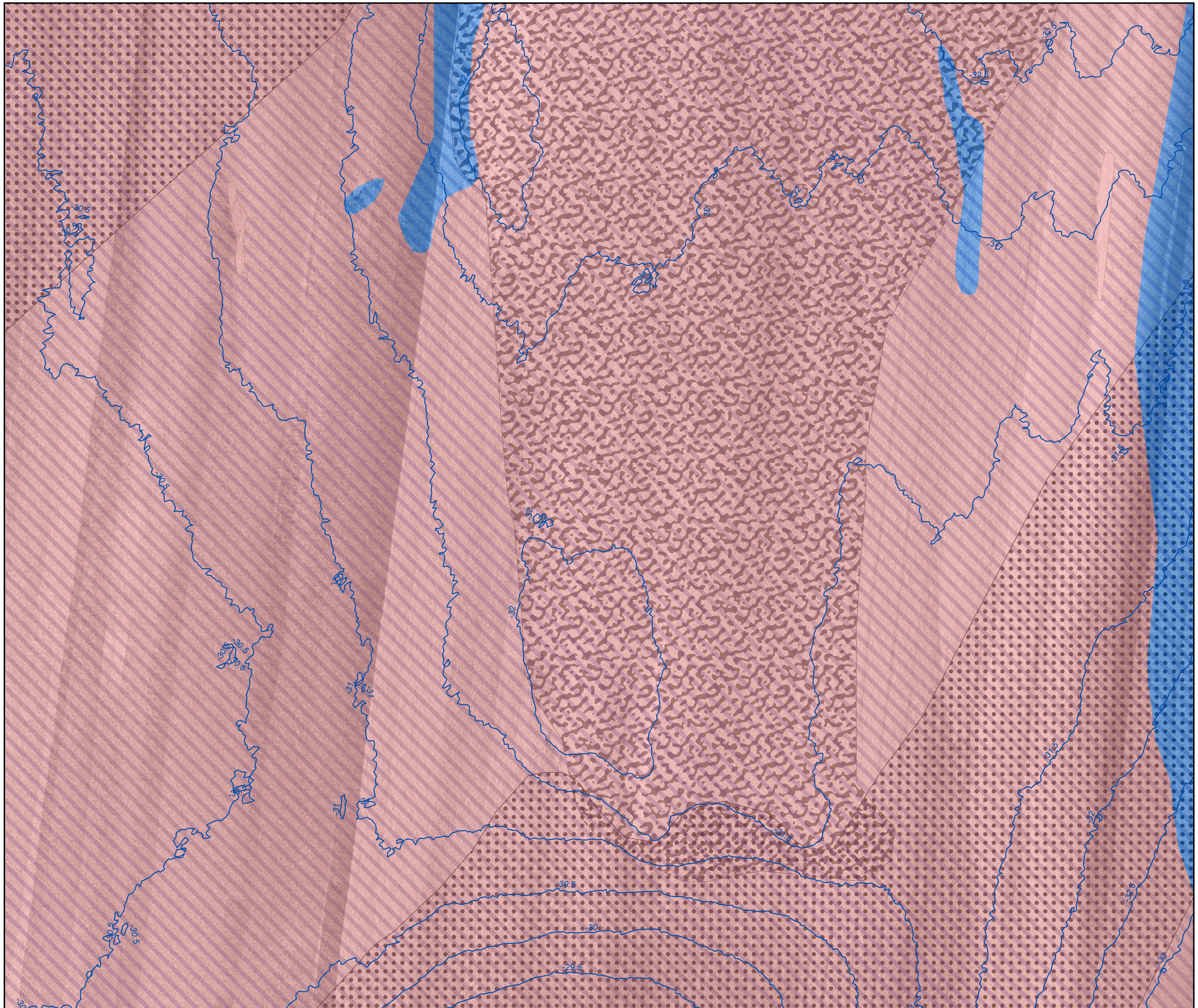
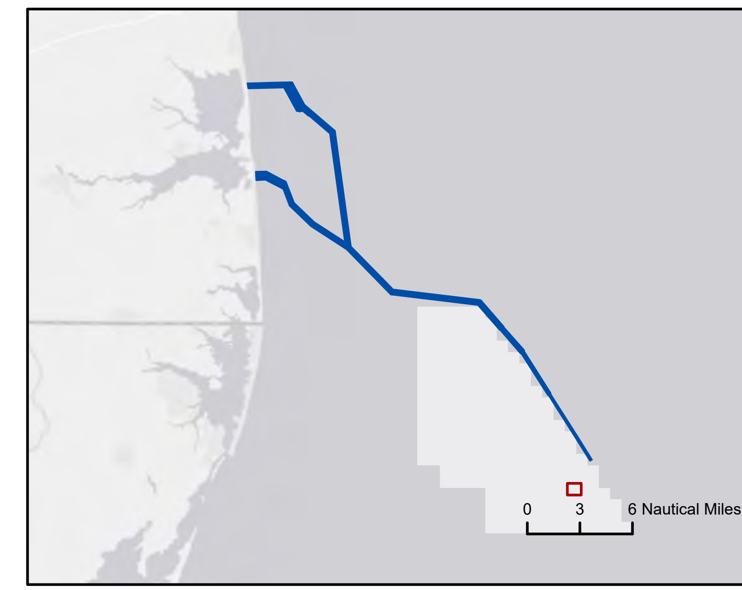


- Ripples
- Irregular Seafloor
- Major Sand Ridges
- Lease Area
- Heterogeneous Complex Habitat
- Soft Bottom Habitat
- Bathymetry Depth Contour (0.5 m Interval)

Benthic habitat classifications shown follow the NMFS-modified CMECS classification system, with areas of 5% gravel or more mapped as complex, heterogeneous complex, or large-grained complex habitat.

Area of Detail



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Habitat Maps Detail for NMFS-Modified CMECS Classification

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Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

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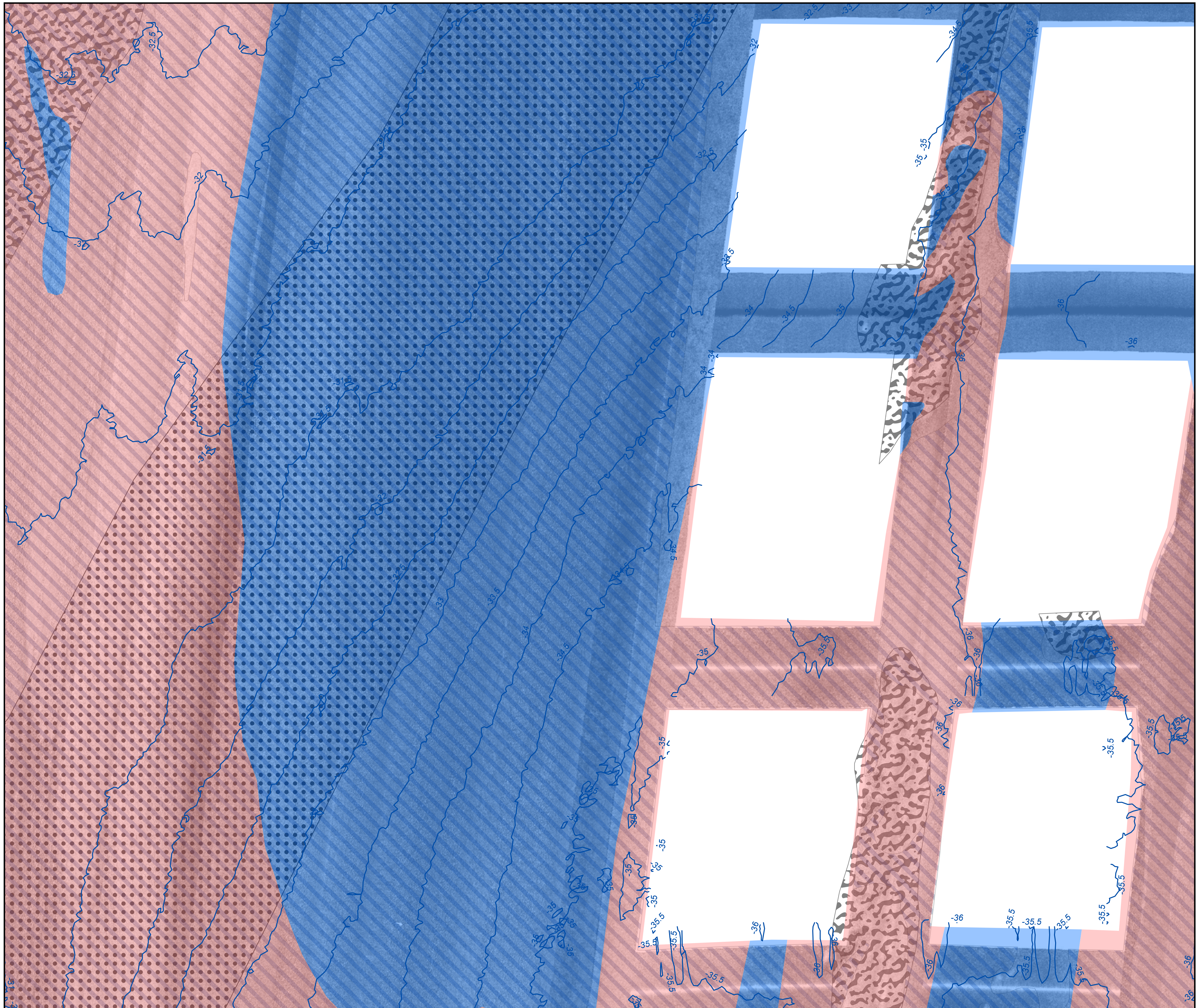

Ripples
Irregular Seafloor
Major Sand Ridges
Lease Area
Heterogeneous Complex Habitat
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

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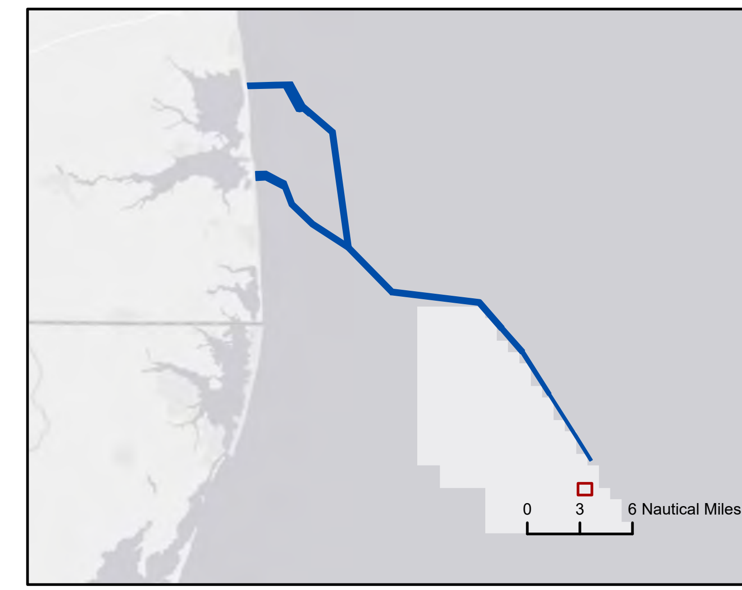

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Habitat Maps Detail for NMFS-Modified CMECS Classification

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Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

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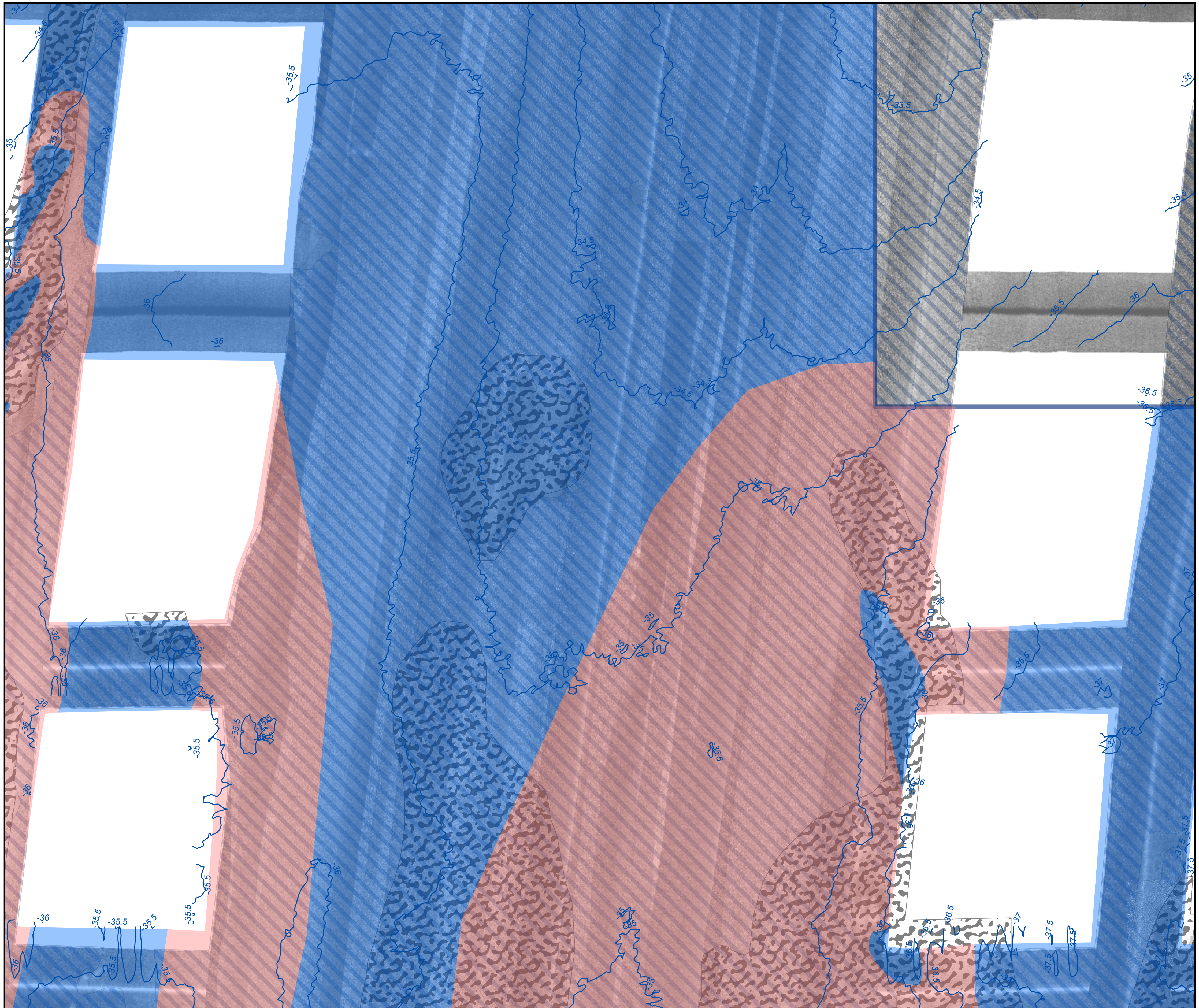

- Ripples
- Irregular Seafloor
- Lease Area
- Heterogeneous Complex Habitat
- Soft Bottom Habitat
- Bathymetry Depth Contour (0.5 m Interval)

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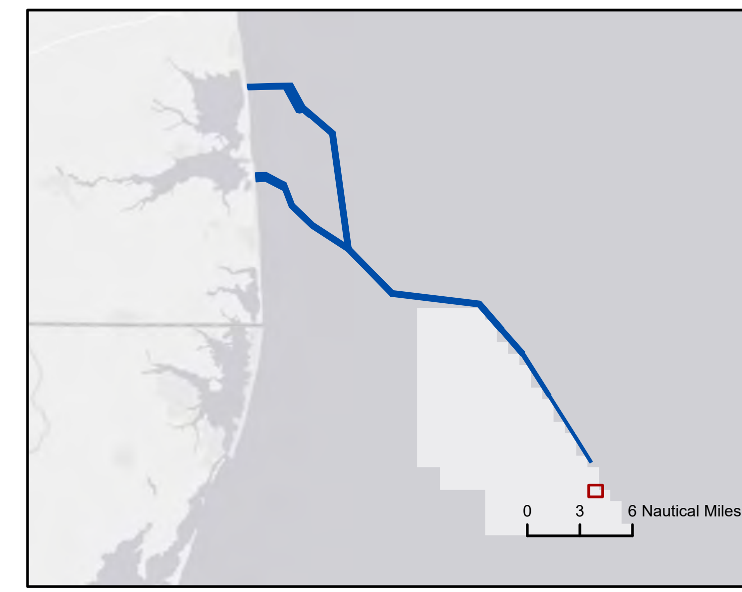

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Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 328 OF 383

Maryland Offshore Wind Project
Offshore Maryland and Delaware

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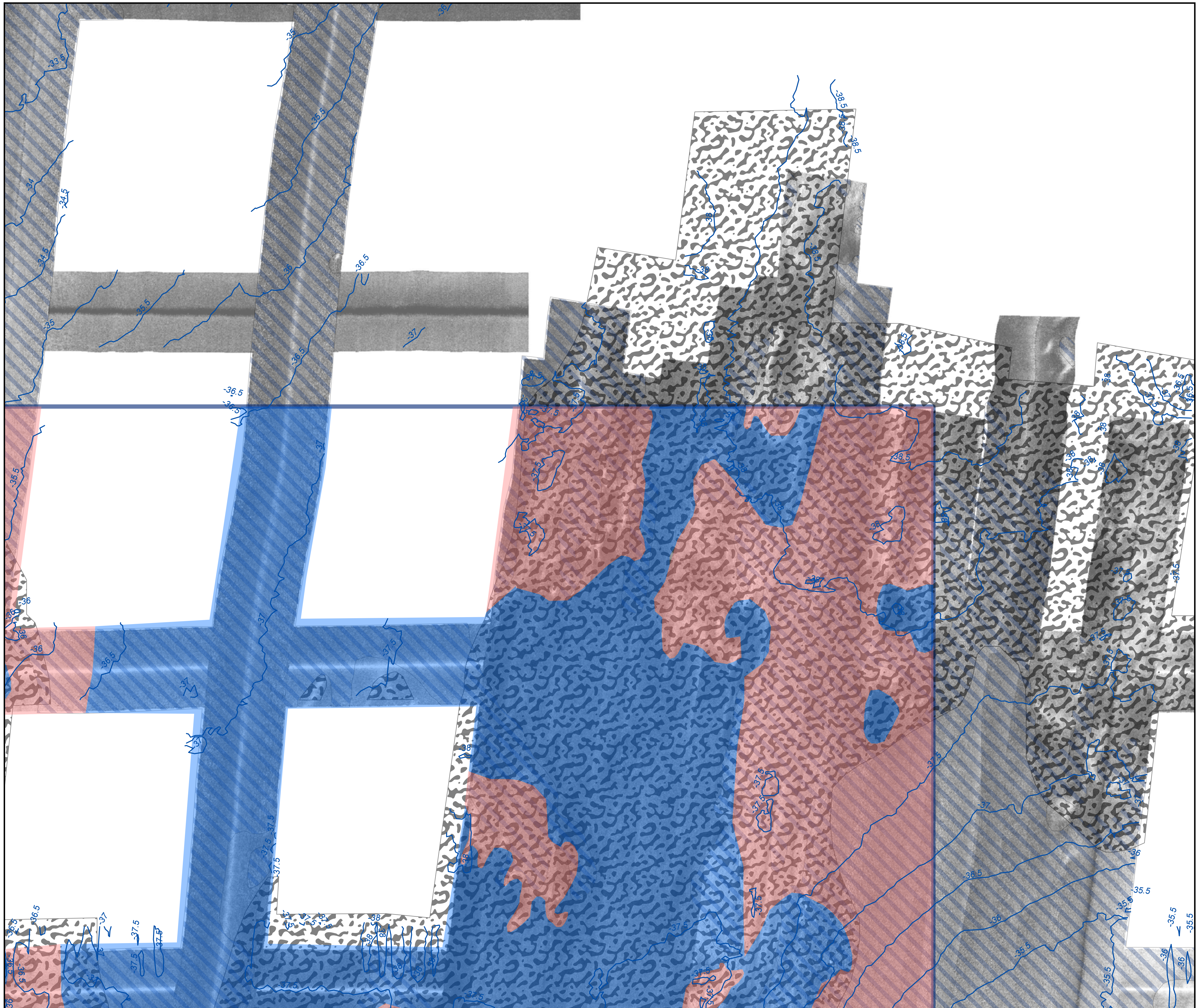
Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

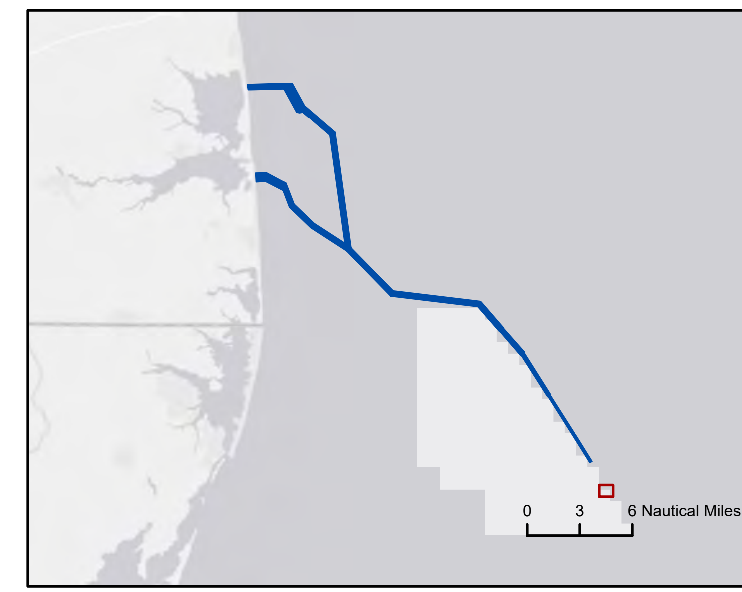
Drawing Date: 6/30/2023 Author: kbachand



- Ripples
- Irregular Seafloor
- Lease Area
- Heterogeneous Complex Habitat
- Soft Bottom Habitat
- Bathymetry Depth Contour (0.5 m Interval)

Benthic habitat classifications shown follow the NMFS-modified CMECS classification system, with areas of 5% gravel or more mapped as complex, heterogeneous complex, or large-grained complex habitat.

Area of Detail



0 500 1,000 Feet

Scale: 1:5,000

Source:
1) ESRI, World Ocean Base
2) GEMS, Detailed Bathymetry, 2021/2022

Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 329 OF 383

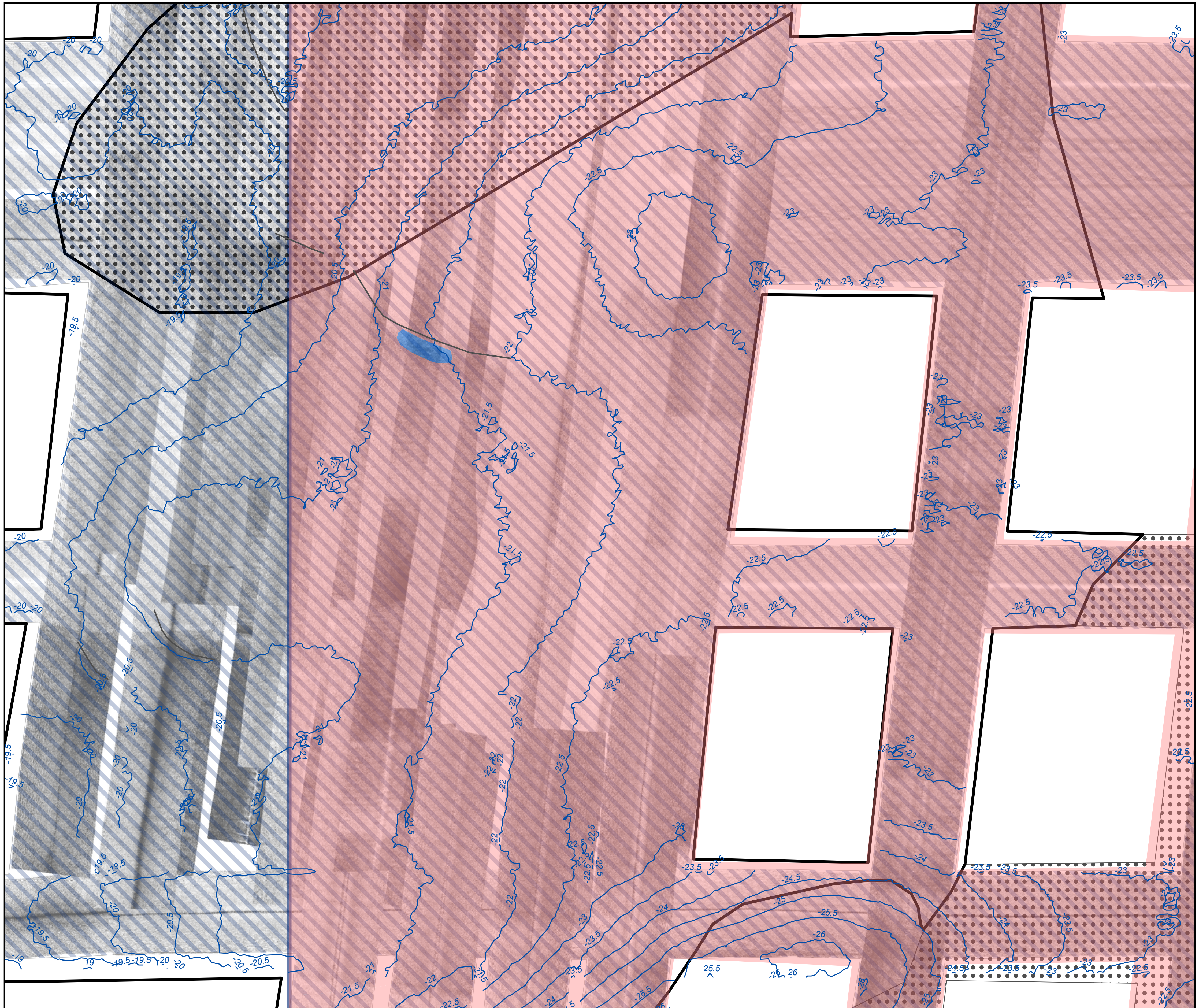
Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

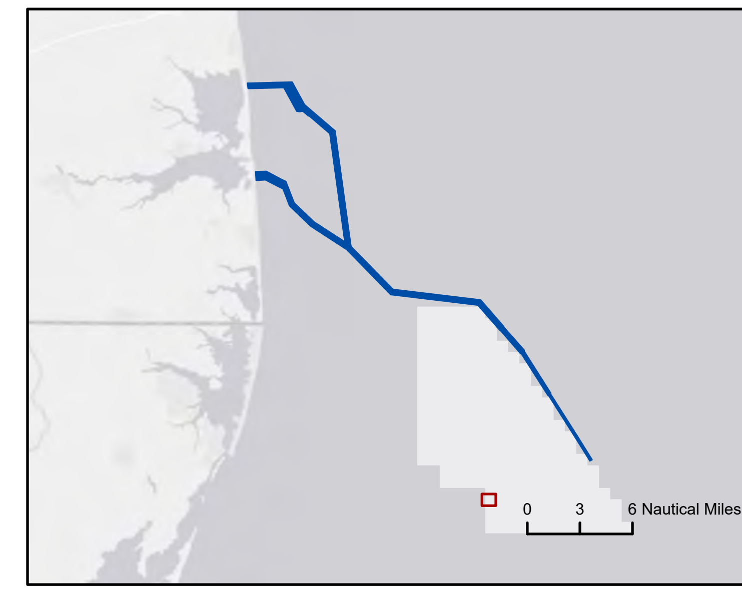
Drawing Date: 6/30/2023 Author: kbachand



Ripples
Major Sand Ridges
Troughs
Amalgamated Sand Waves
Lease Area
Heterogeneous Complex Habitat
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

Benthic habitat classifications shown follow the NMFS-modified CMECS classification system, with areas of 5% gravel or more mapped as complex, heterogeneous complex, or large-grained complex habitat.

Area of Detail



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Scale: 1:5,000

Source:
1) ESRI, World Ocean Base
2) GEMS, Detailed Bathymetry, 2021/2022

Habitat Maps Detail for NMFS-Modified CMECS Classification

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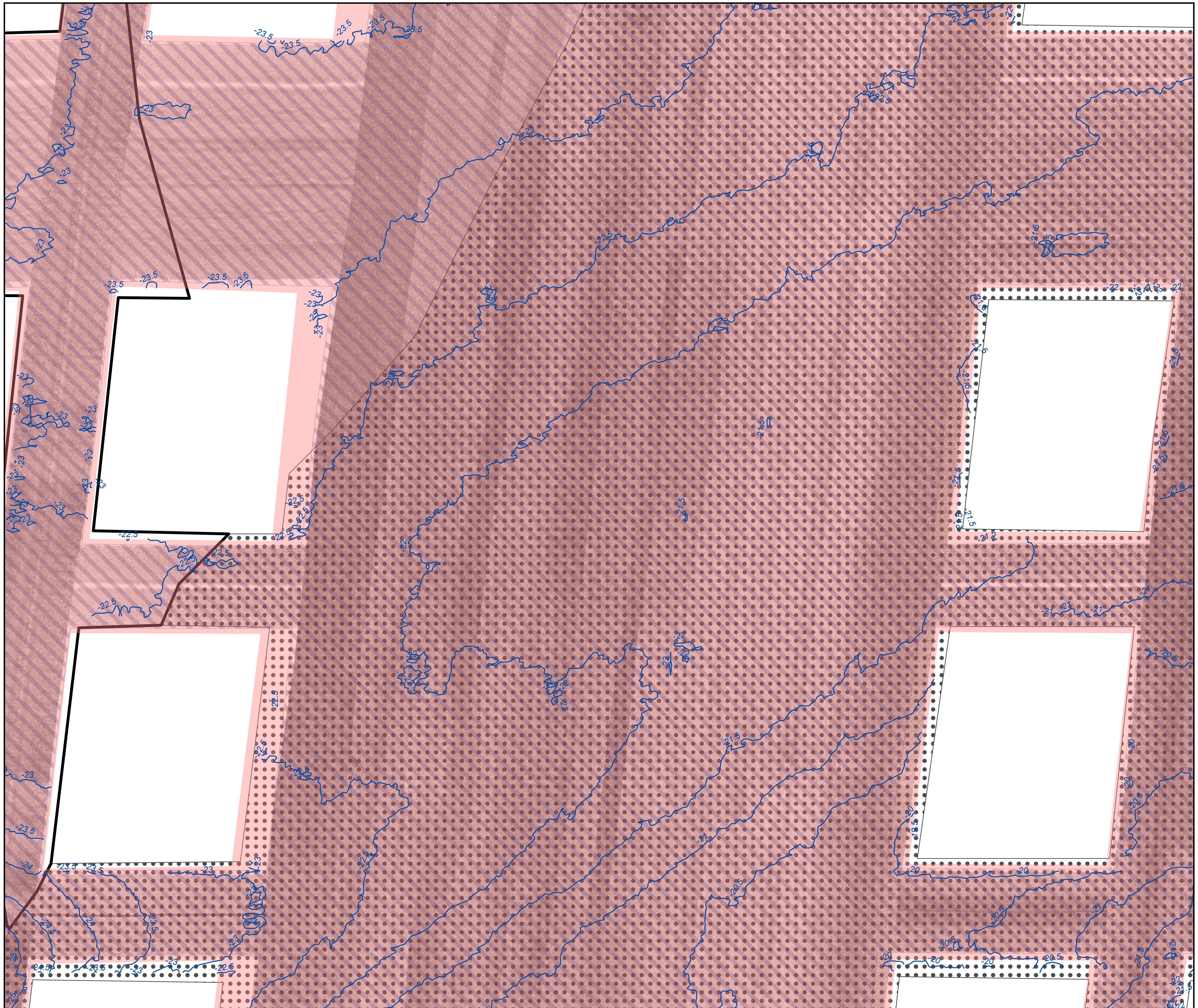
Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx
Drawing Date: 6/30/2023 Author: kbachand



Ripples
Major Sand Ridges
Amalgamated Sand Waves
Lease Area
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

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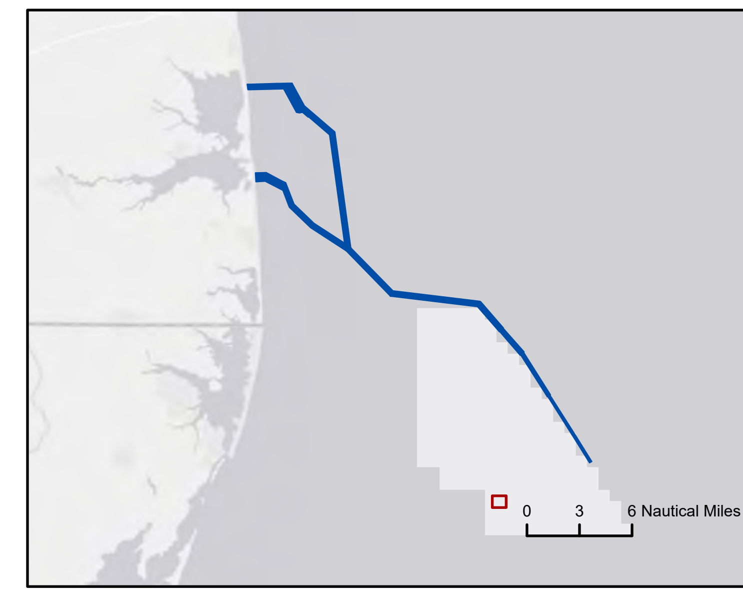
Area of Detail



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Scale: 1:5,000

Source:
1) ESRI, World Ocean Base
2) GEMS, Detailed Bathymetry, 2021/2022

Habitat Maps Detail for NMFS-Modified CMECS Classification

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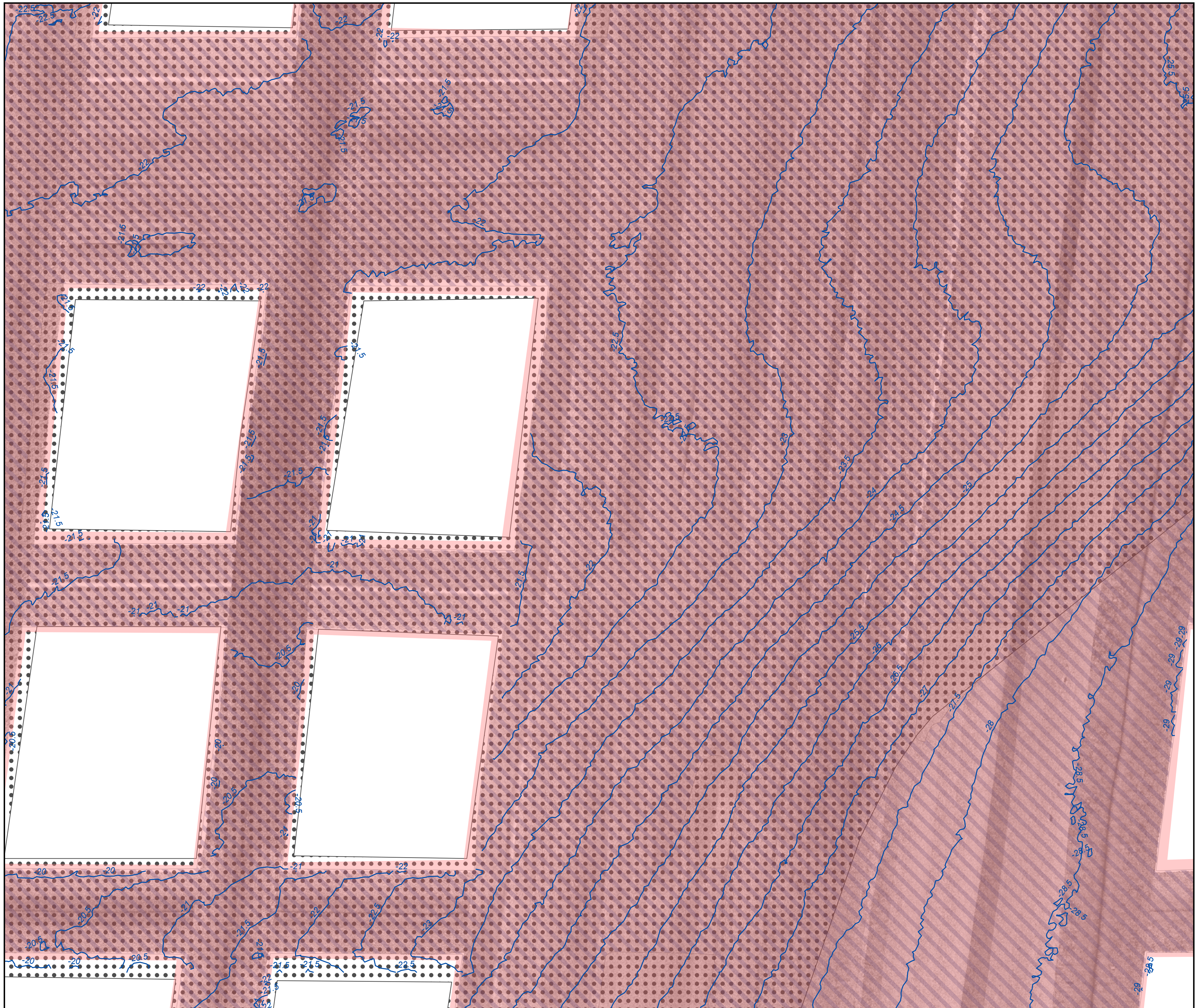
Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

Drawing Date: 6/30/2023 Author: kbachand



Ripples
Major Sand Ridges
Lease Area
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

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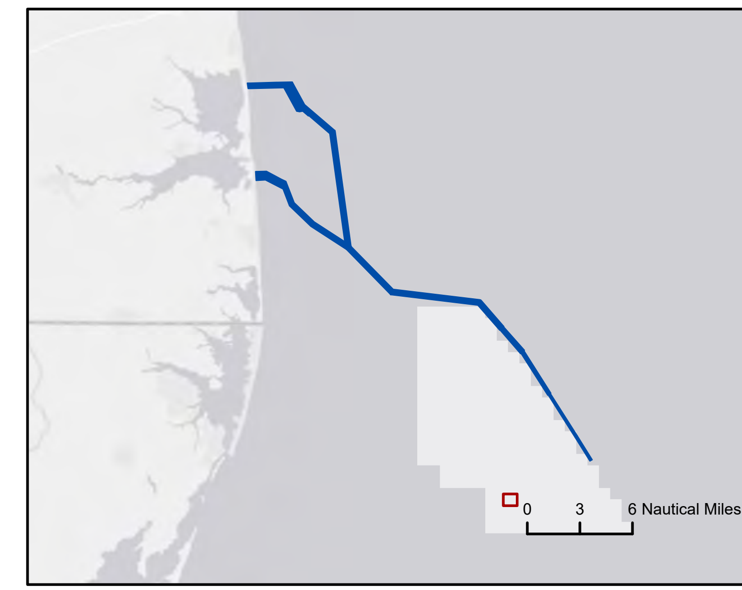
Area of Detail



0 500 1,000 Feet

Scale: 1:5,000

Source:
1) ESRI, World Ocean Base
2) GEMS, Detailed Bathymetry, 2021/2022

Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 332 OF 383

Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

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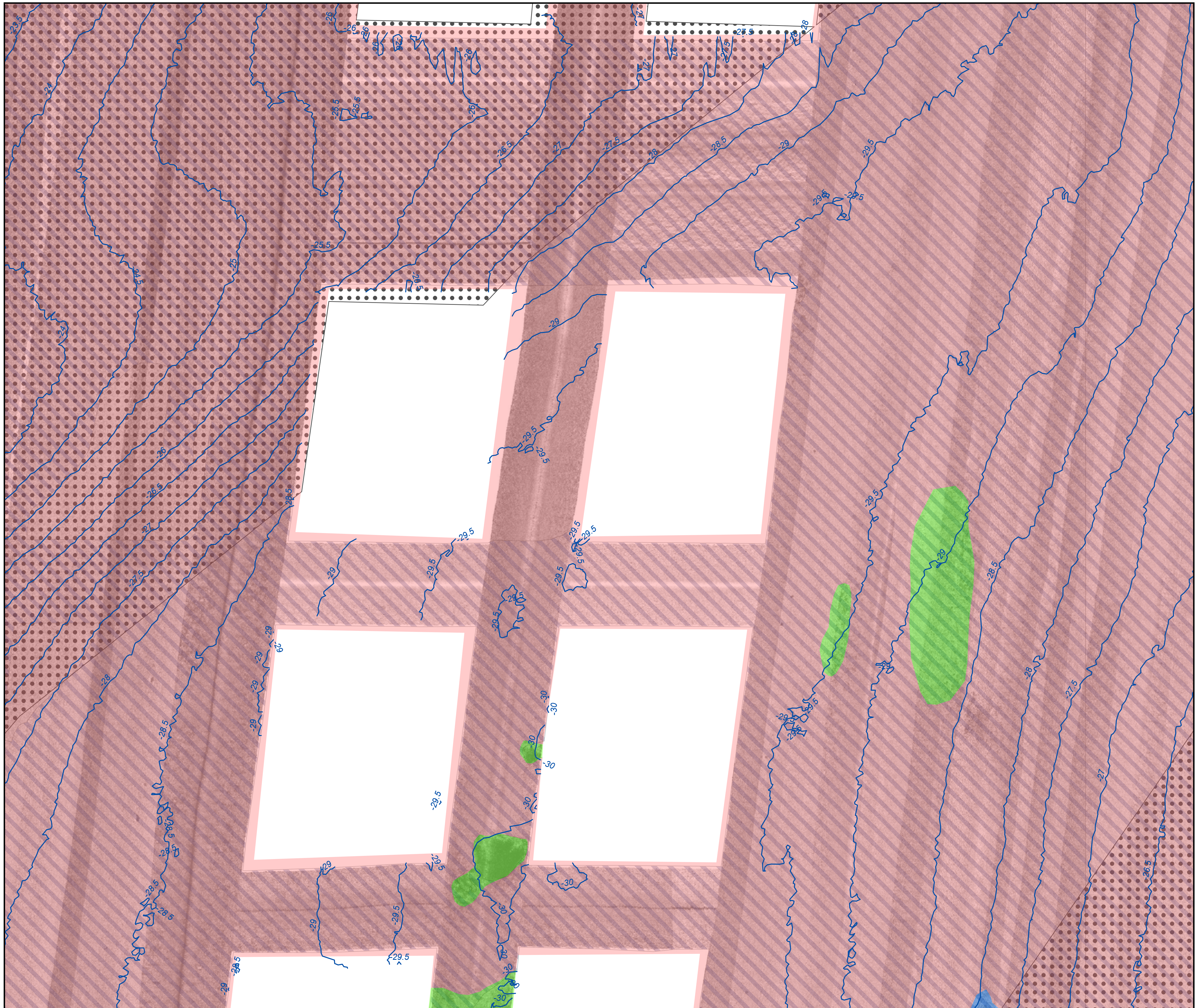

Ripples
Major Sand Ridges
Lease Area
Complex Habitat
Heterogeneous Complex Habitat
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

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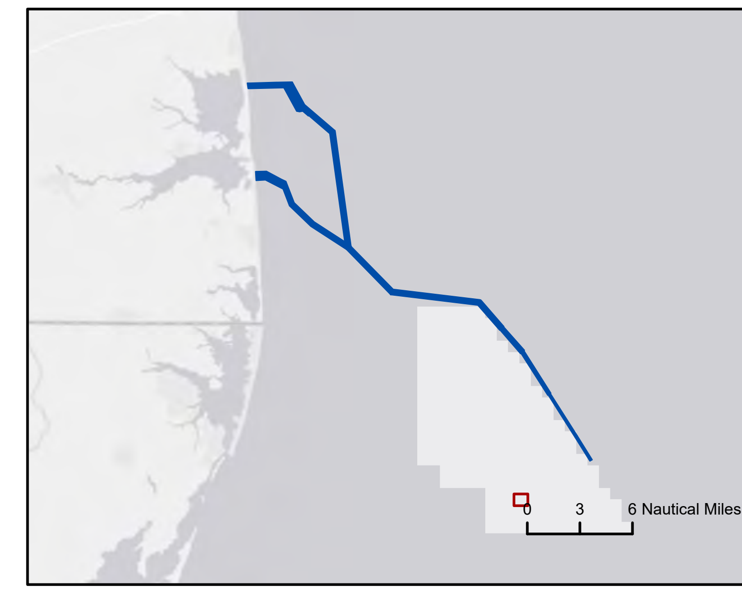
Area of Detail



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Scale: 1:5,000

Source:
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2) GEMS, Detailed Bathymetry, 2021/2022

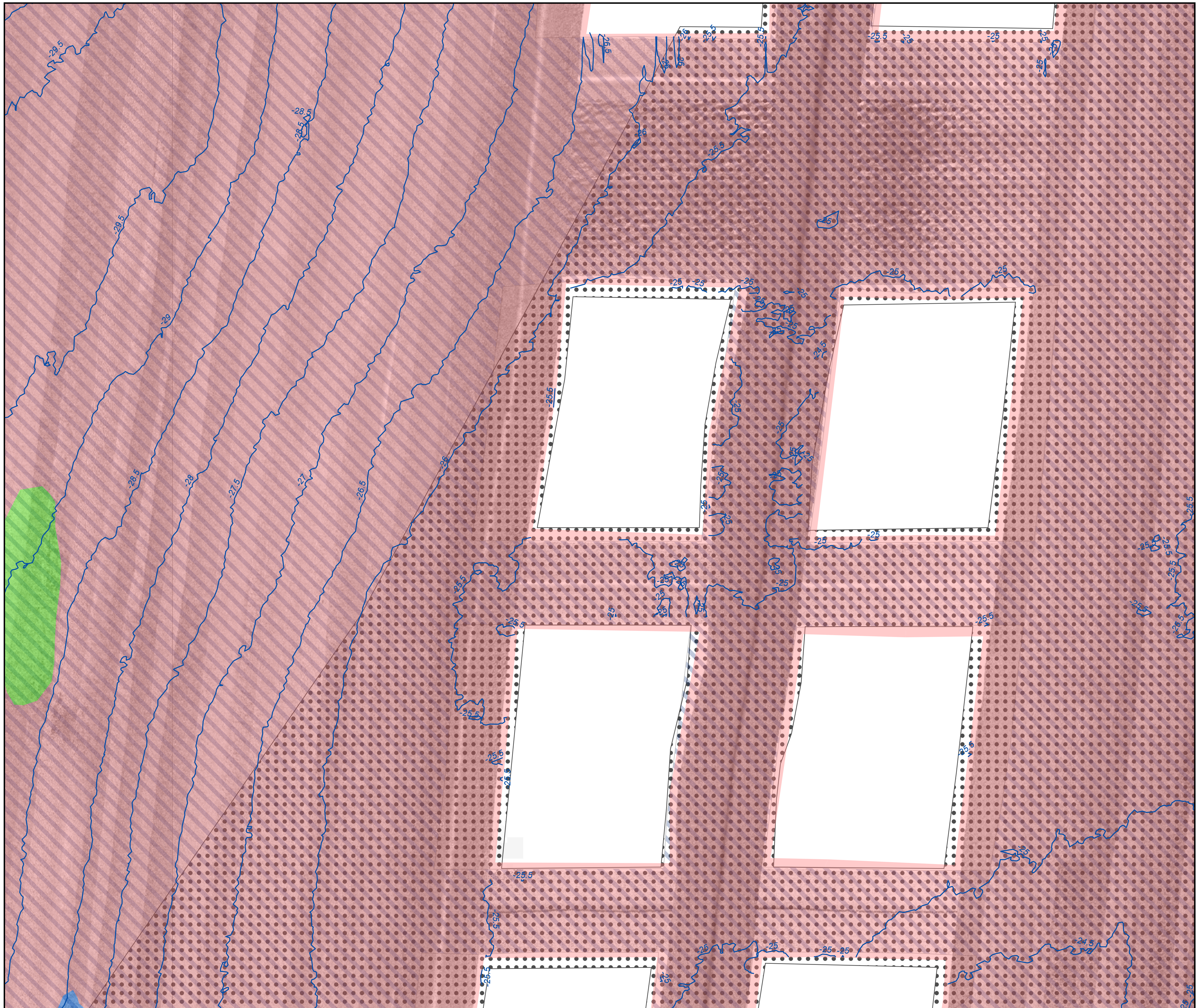
Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 333 OF 383

Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps



Ripples
Major Sand Ridges
Lease Area
Complex Habitat
Heterogeneous Complex Habitat
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

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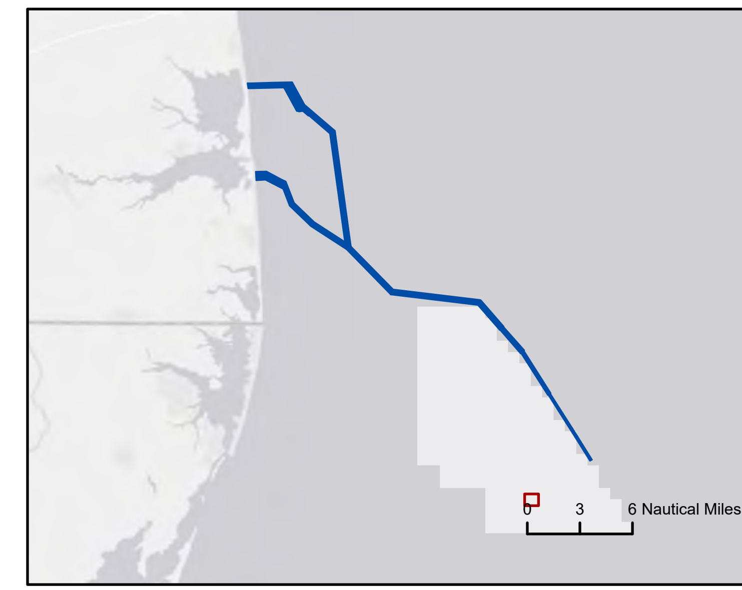

0 500 1,000 Feet

Scale: 1:5,000

Source:
1) ESRI, World Ocean Base
2) GEMS, Detailed Bathymetry, 2021/2022

Habitat Maps Detail for NMFS-Modified CMECS Classification

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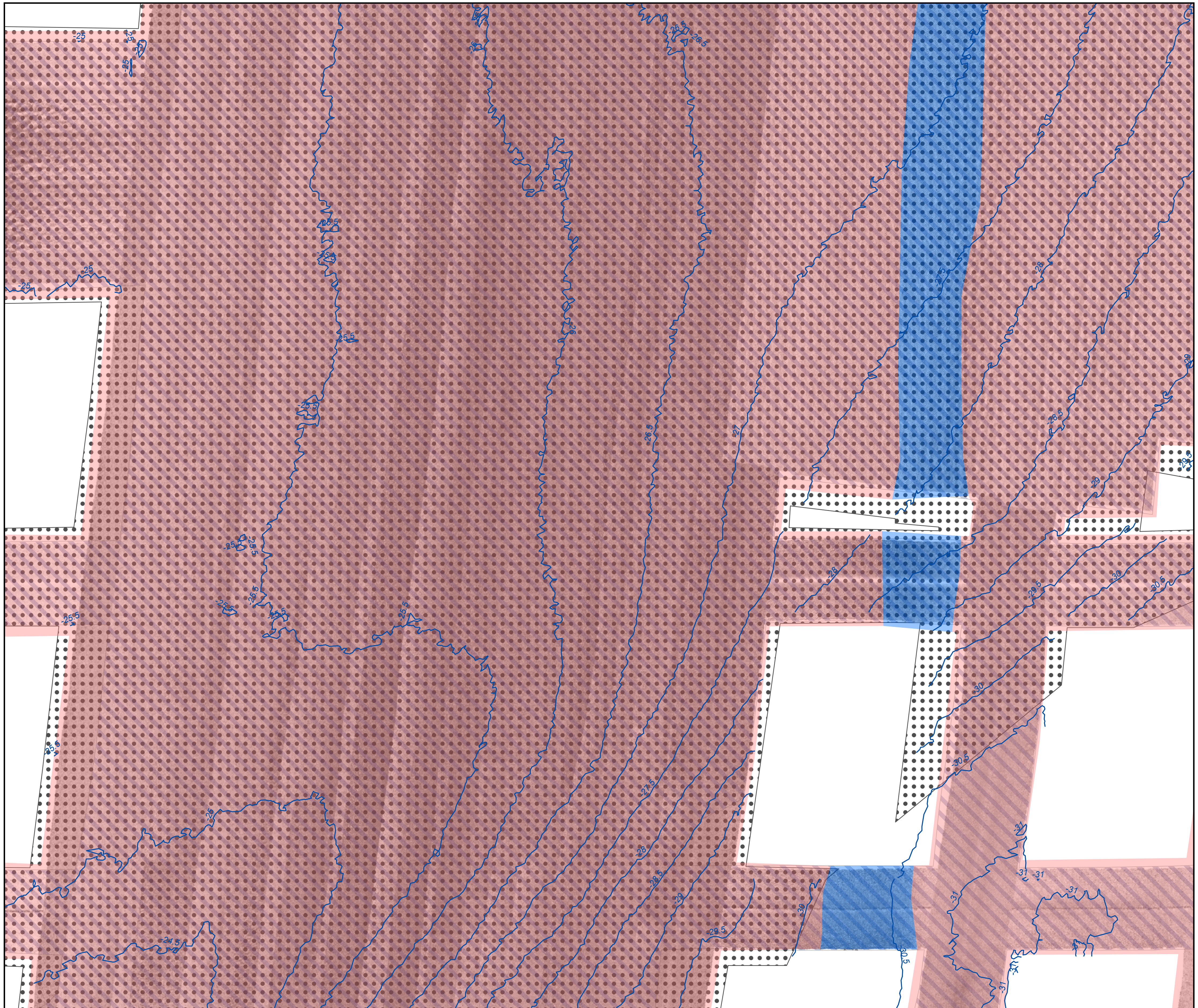
Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

Drawing Date: 6/30/2023 Author: kbachand



Ripples

Major Sand Ridges

Lease Area

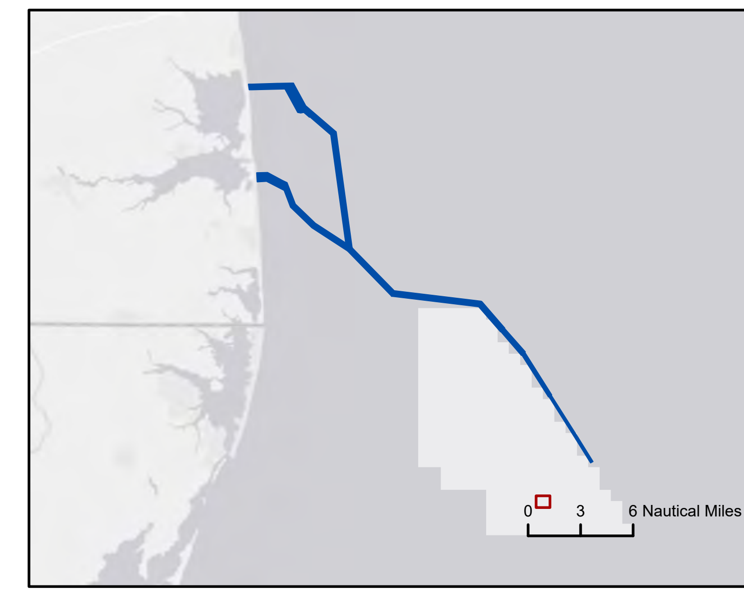
Heterogeneous Complex Habitat

Soft Bottom Habitat

Bathymetry Depth Contour (0.5 m Interval)

Benthic habitat classifications shown follow the NMFS-modified CMECS classification system, with areas of 5% gravel or more mapped as complex, heterogeneous complex, or large-grained complex habitat.

Area of Detail



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Scale: 1:5,000

Source:
1) ESRI, World Ocean Base
2) GEMS, Detailed Bathymetry, 2021/2022

Habitat Maps Detail for NMFS-Modified CMECS Classification

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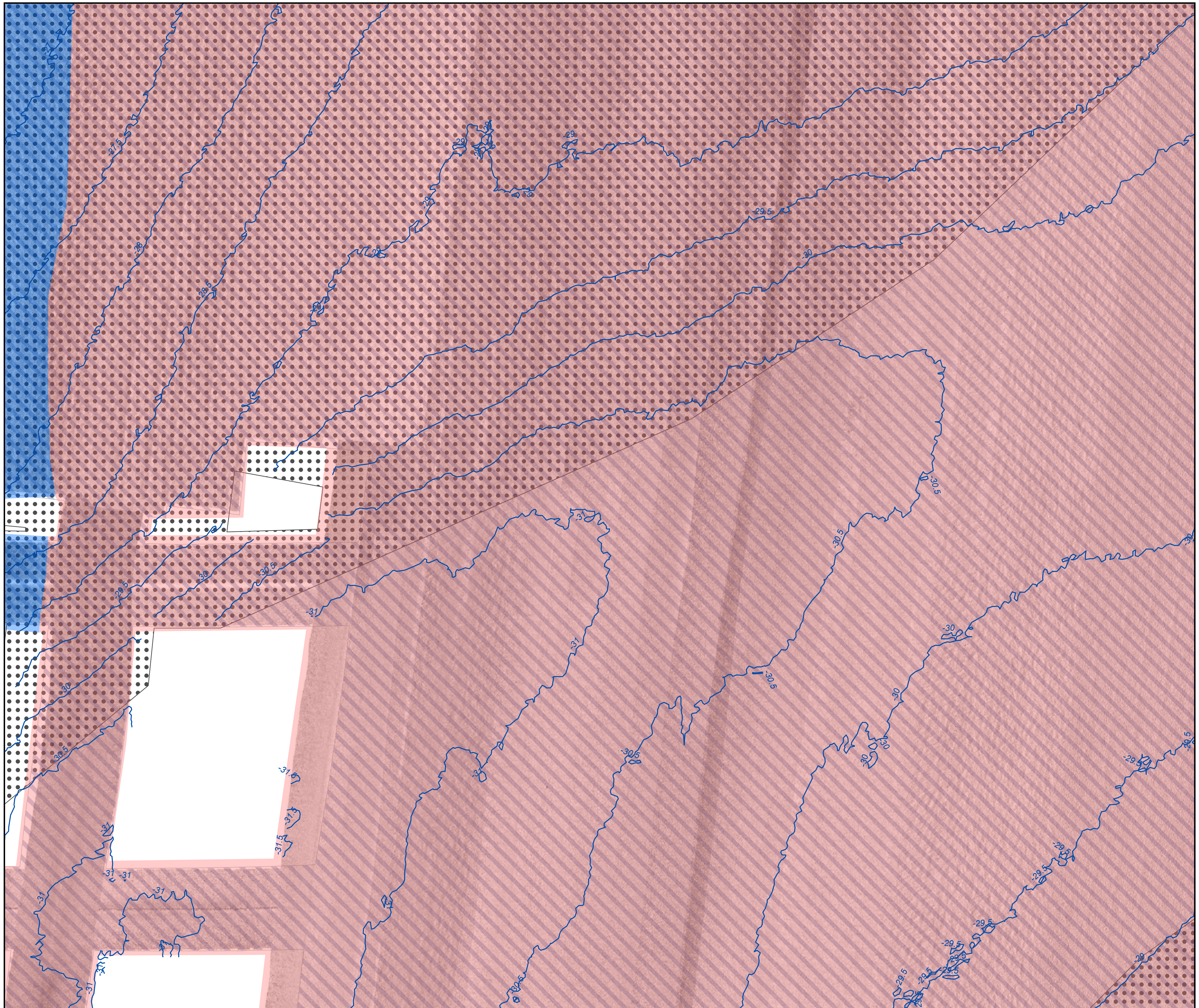
Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

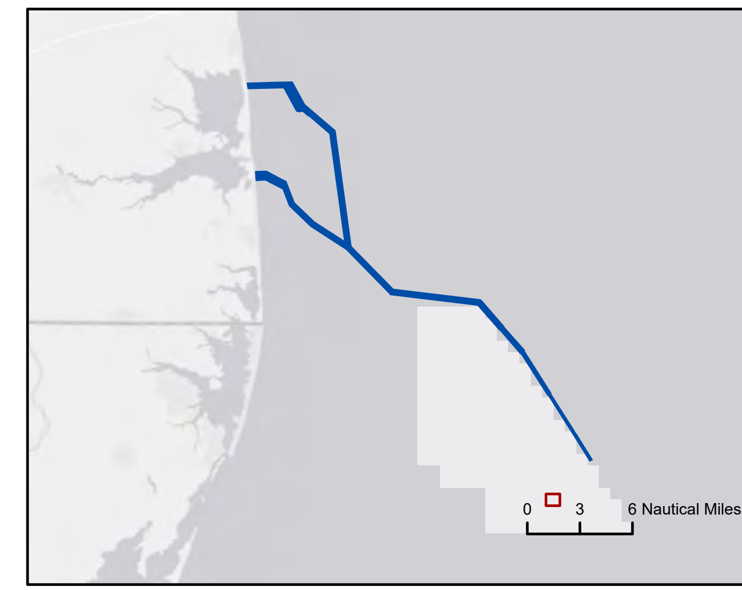
1:5,000 Complex Habitat Maps



Ripples
Major Sand Ridges
Lease Area
Heterogeneous Complex Habitat
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

Benthic habitat classifications shown follow the NMFS-modified CMECS classification system, with areas of 5% gravel or more mapped as complex, heterogeneous complex, or large-grained complex habitat.

Area of Detail



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Scale: 1:5,000

Source:
1) ESRI, World Ocean Base
2) GEMS, Detailed Bathymetry, 2021/2022

Habitat Maps Detail for NMFS-Modified CMECS Classification

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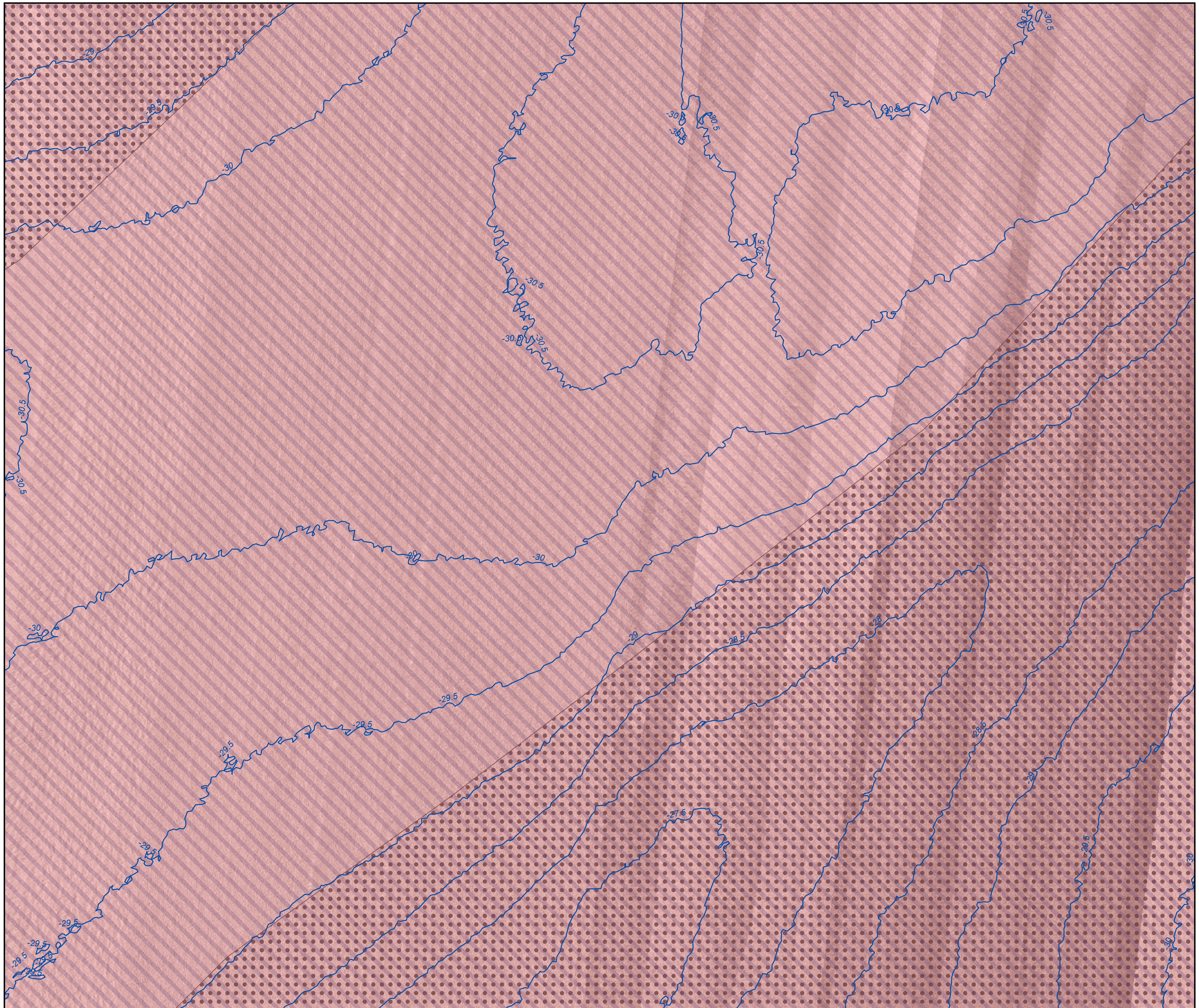
Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

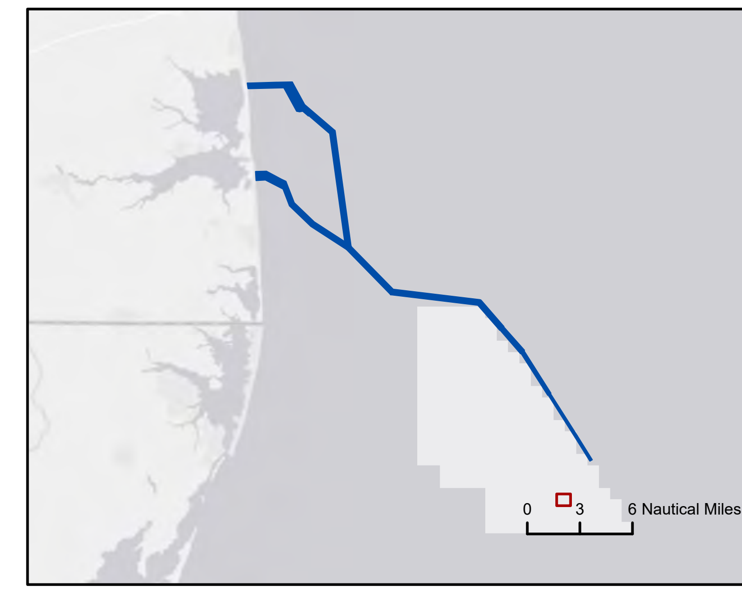
Drawing Date: 6/30/2023 Author: kbachand



Ripples
Major Sand Ridges
Lease Area
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

Benthic habitat classifications shown follow the NMFS-modified CMECS classification system, with areas of 5% gravel or more mapped as complex, heterogeneous complex, or large-grained complex habitat.

Area of Detail



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Scale: 1:5,000

Source:
1) ESRI, World Ocean Base
2) GEMS, Detailed Bathymetry, 2021/2022

Habitat Maps Detail for NMFS-Modified CMECS Classification

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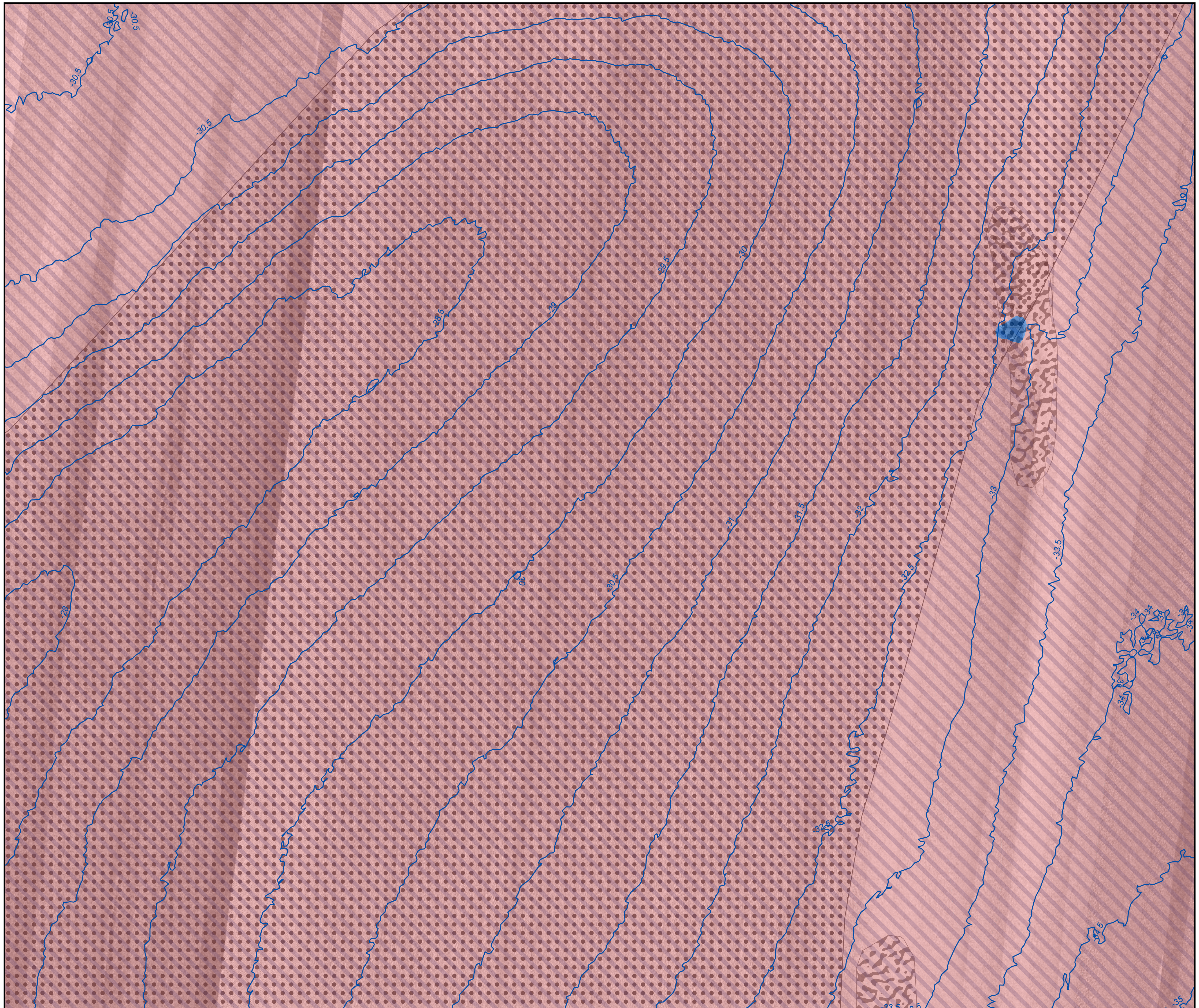
Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

Drawing Date: 6/30/2023 Author: kbachand



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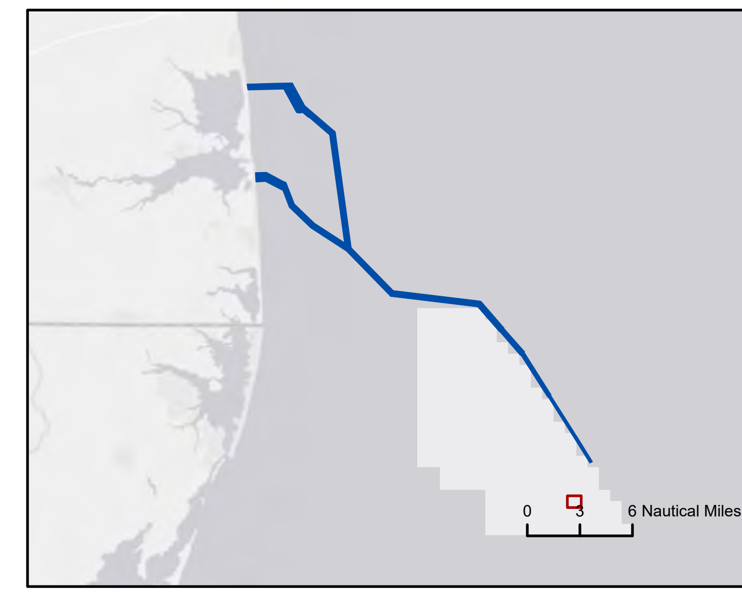

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Source:
1) ESRI, World Ocean Base
2) GEMS, Detailed Bathymetry, 2021/2022

Habitat Maps Detail for NMFS-Modified CMECS Classification

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Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

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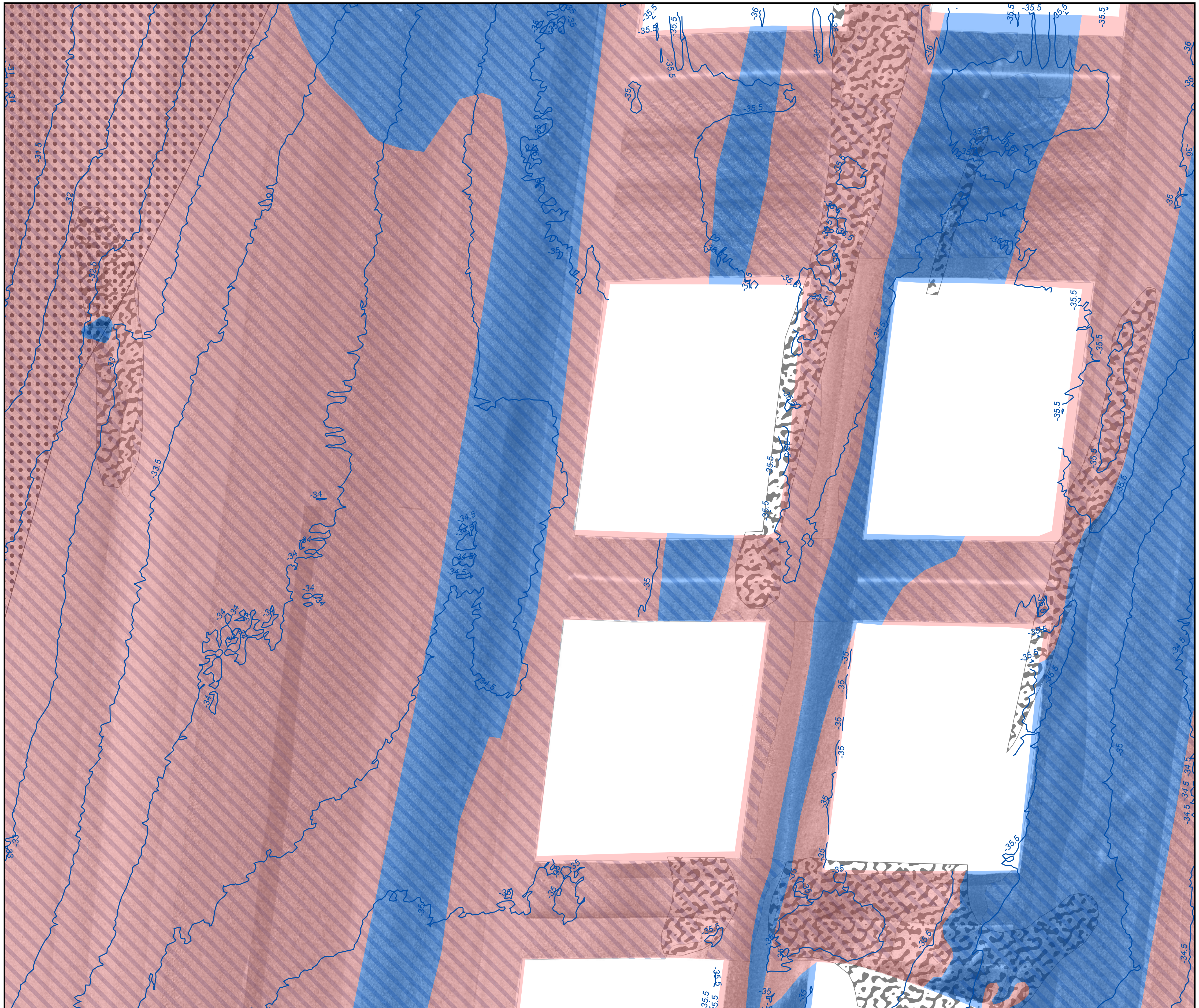
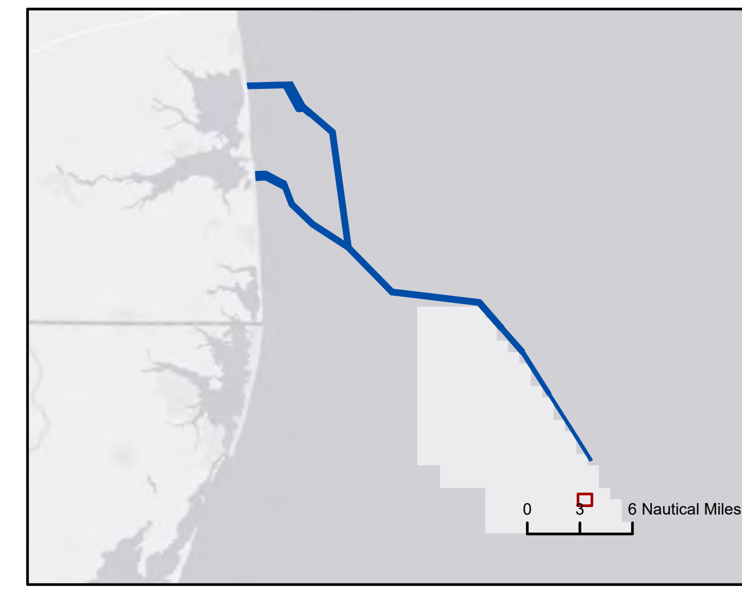


- Ripples
- Irregular Seafloor
- Major Sand Ridges
- Lease Area
- Heterogeneous Complex Habitat
- Soft Bottom Habitat
- Bathymetry Depth Contour (0.5 m Interval)

Benthic habitat classifications shown follow the NMFS-modified CMECS classification system, with areas of 5% gravel or more mapped as complex, heterogeneous complex, or large-grained complex habitat.

Area of Detail



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Scale: 1:5,000

Source:
1) ESRI, World Ocean Base
2) GEMS, Detailed Bathymetry, 2021/2022

Habitat Maps Detail for NMFS-Modified CMECS Classification

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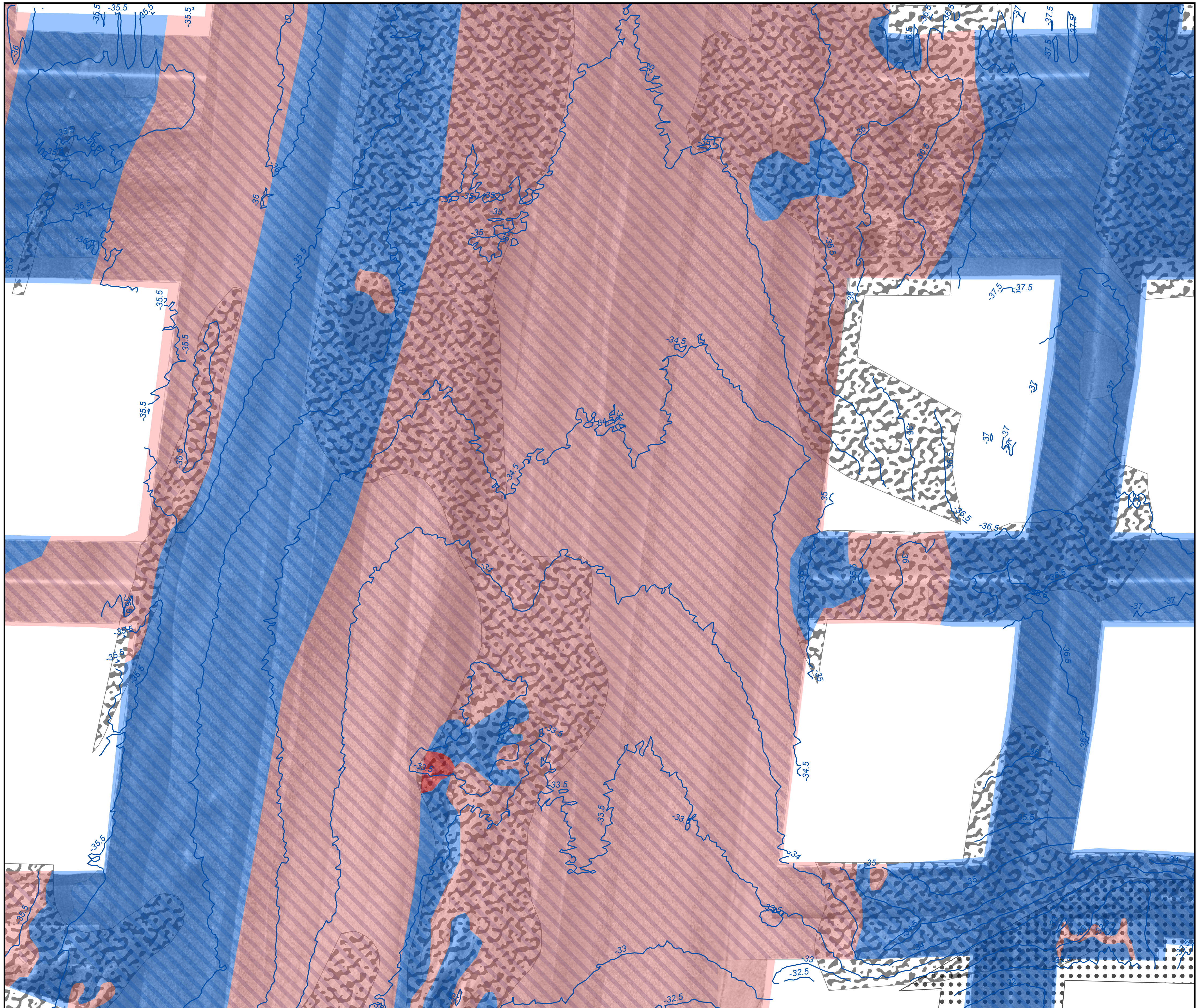
Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

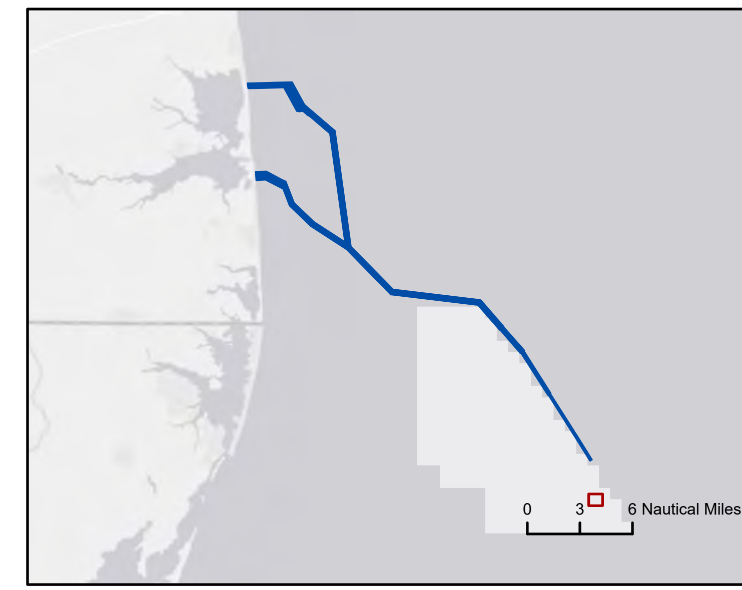
Drawing Date: 6/30/2023 Author: kbachand



Ripples
Irregular Seafloor
Major Sand Ridges
Lease Area
Large Grained Complex Habitat
Heterogeneous Complex Habitat
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

Benthic habitat classifications shown follow the NMFS-modified CMECS classification system, with areas of 5% gravel or more mapped as complex, heterogeneous complex, or large-grained complex habitat.

Area of Detail



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Scale: 1:5,000

Source:
1) ESRI, World Ocean Base
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Habitat Maps Detail for NMFS-Modified CMECS Classification

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Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

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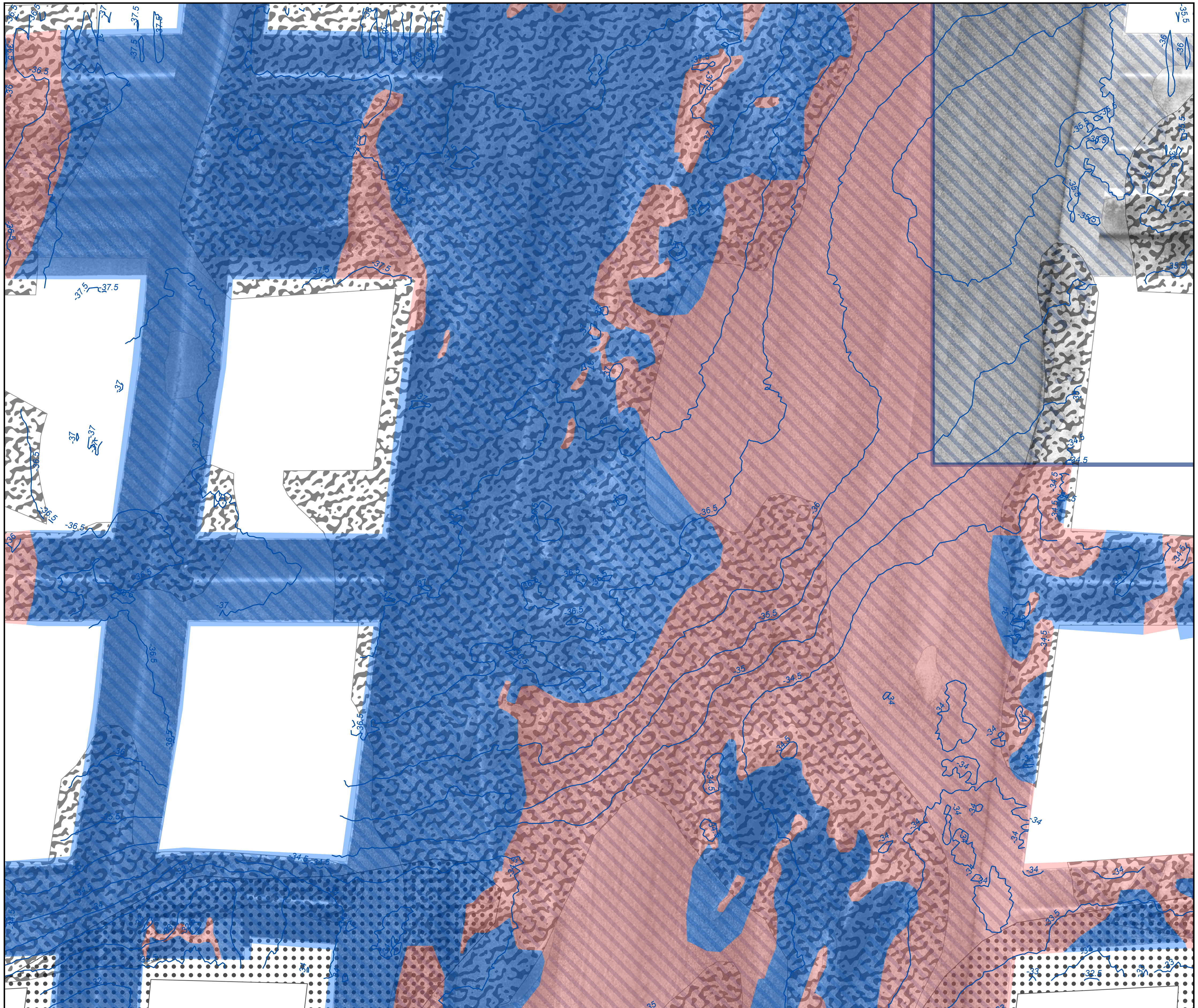
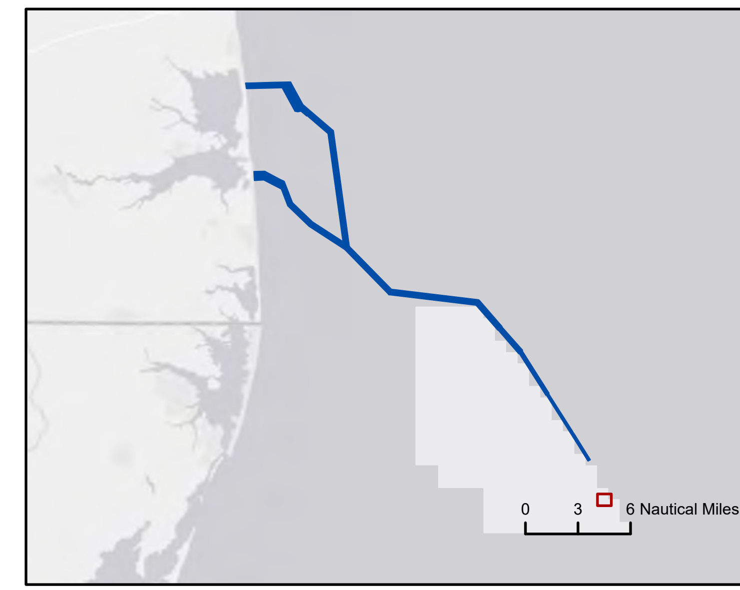


Ripples
Irregular Seafloor
Major Sand Ridges
Lease Area
Heterogeneous Complex Habitat
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

Benthic habitat classifications shown follow the NMFS-modified CMECS classification system, with areas of 5% gravel or more mapped as complex, heterogeneous complex, or large-grained complex habitat.

Area of Detail



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Source:
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Habitat Maps Detail for NMFS-Modified CMECS Classification

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Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

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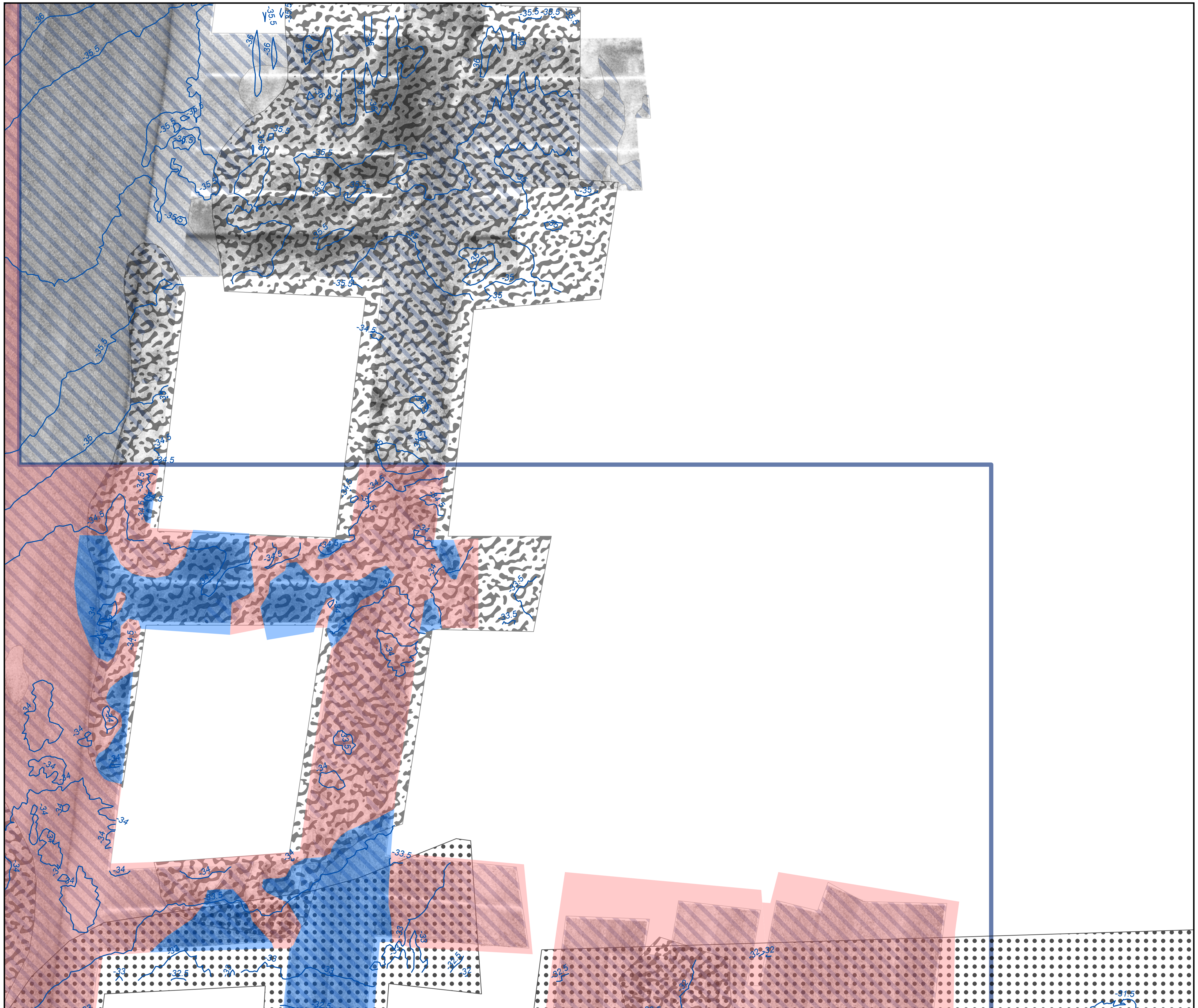

Ripples
Irregular Seafloor
Major Sand Ridges
Lease Area
Heterogeneous Complex Habitat
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

Benthic habitat classifications shown follow the NMFS-modified CMECS classification system, with areas of 5% gravel or more mapped as complex, heterogeneous complex, or large-grained complex habitat.

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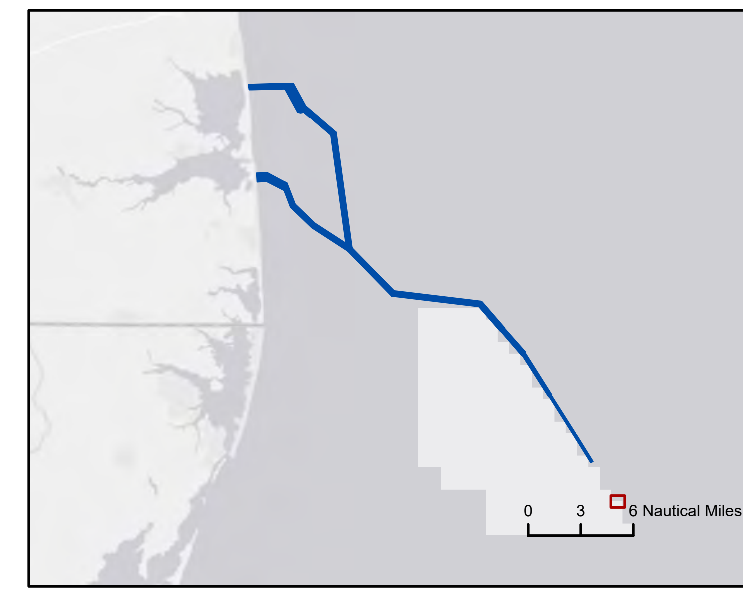

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Source:
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Habitat Maps Detail for NMFS-Modified CMECS Classification

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Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

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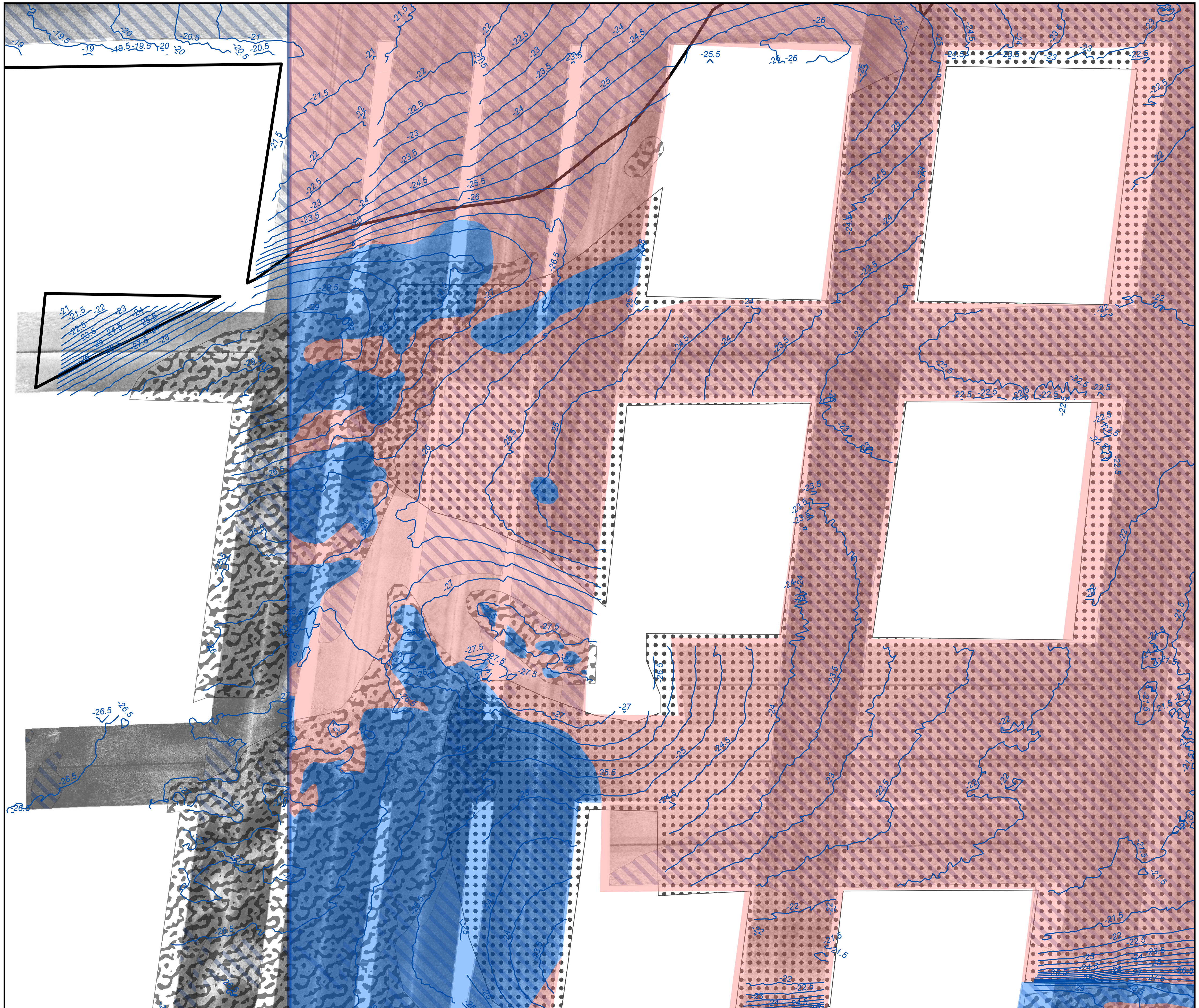

- Ripples
- Irregular Seafloor
- Major Sand Ridges
- Amalgamated Sand Waves
- Lease Area
- Heterogeneous Complex Habitat
- Soft Bottom Habitat
- Bathymetry Depth Contour (0.5 m Interval)

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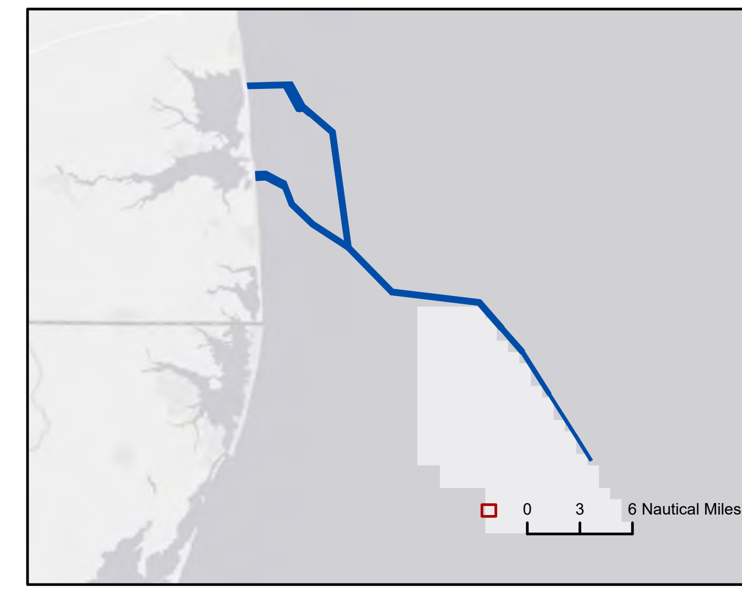
Area of Detail



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Source:
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Habitat Maps Detail for NMFS-Modified CMECS Classification

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Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

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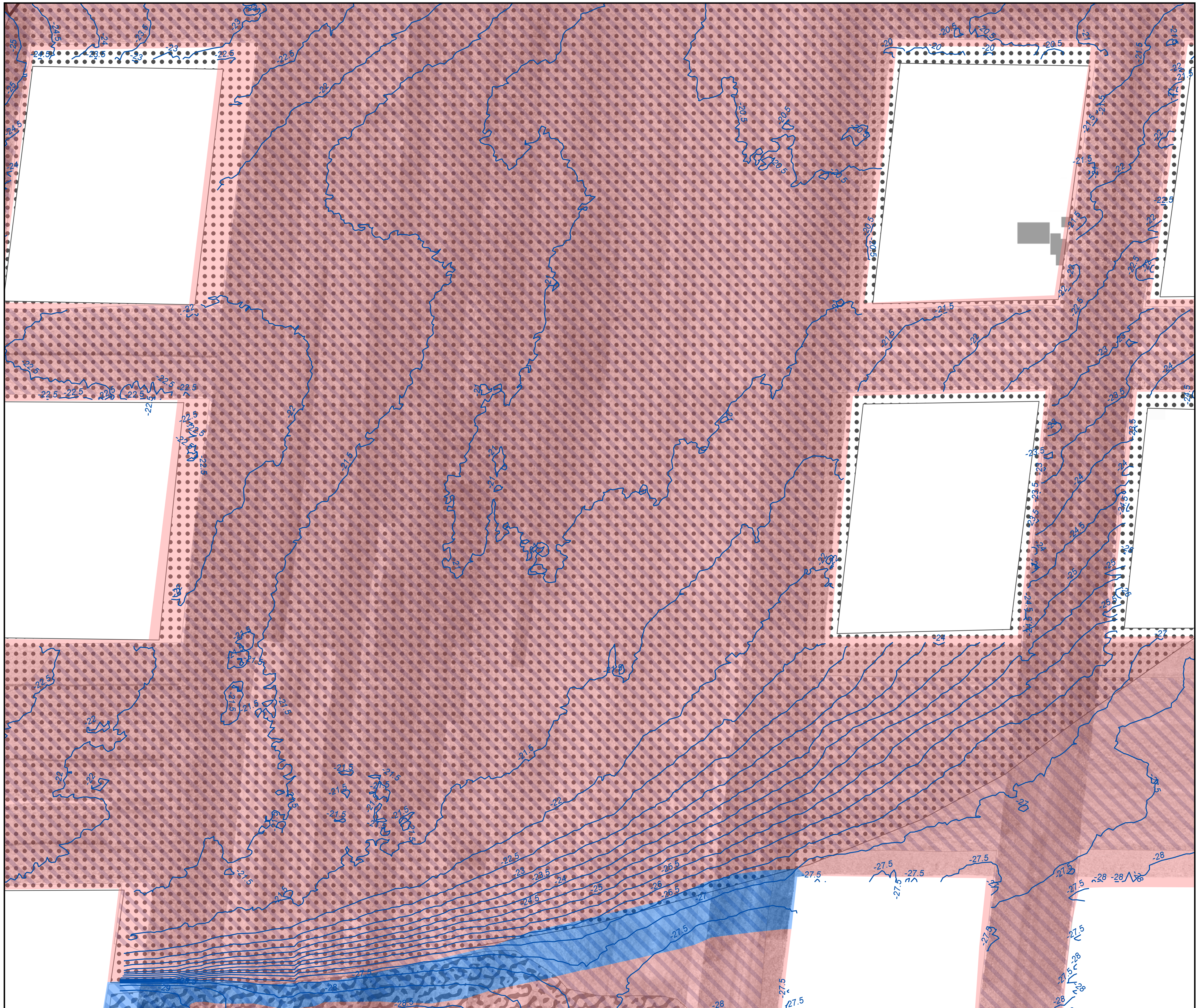

Ripples
Irregular Seafloor
Major Sand Ridges
Amalgamated Sand Waves
Lease Area
Heterogeneous Complex Habitat
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

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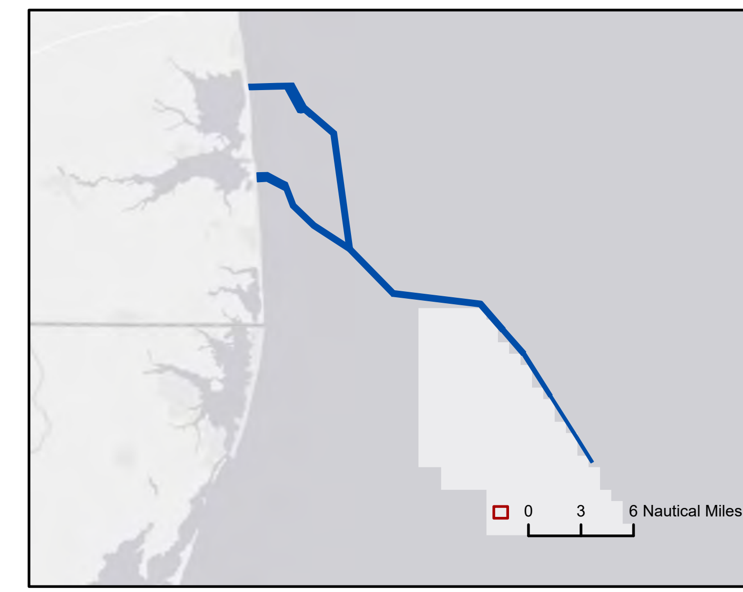
Area of Detail



0 500 1,000 Feet

Scale: 1:5,000

Source:
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2) GEMS, Detailed Bathymetry, 2021/2022

Habitat Maps Detail for NMFS-Modified CMECS Classification

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Maryland Offshore Wind Project
Offshore Maryland and Delaware

1:5,000 Complex Habitat Maps

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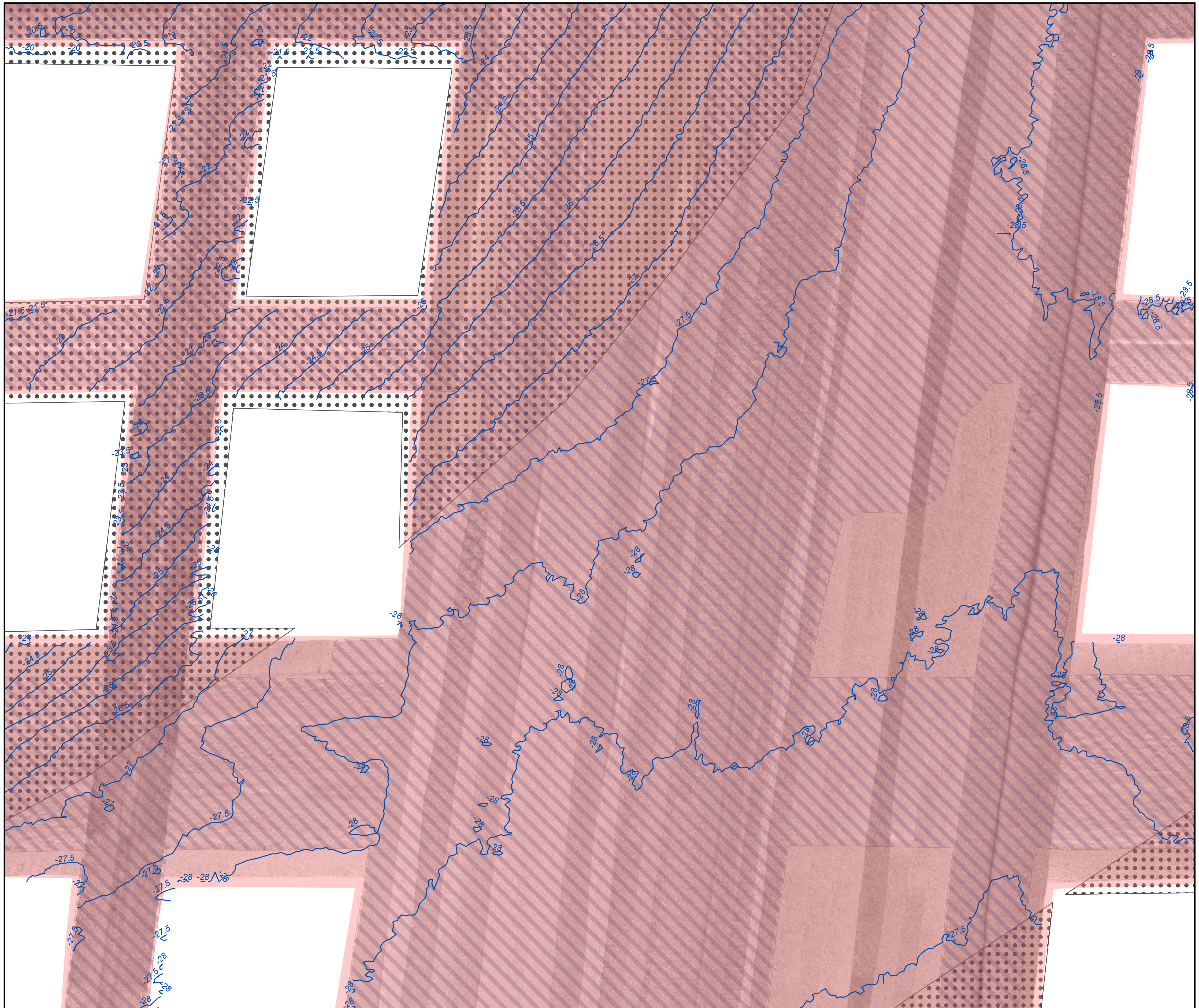

Ripples
Major Sand Ridges
Lease Area
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

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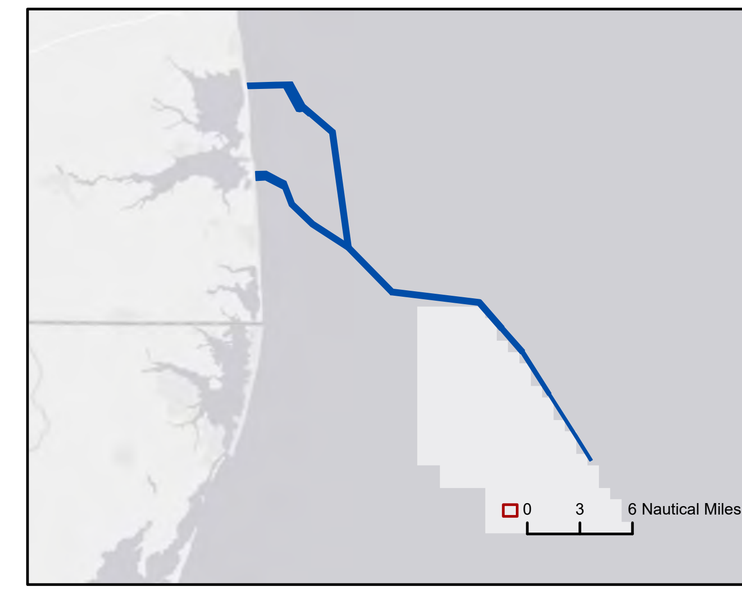
Area of Detail



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Scale: 1:5,000

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Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 345 OF 383

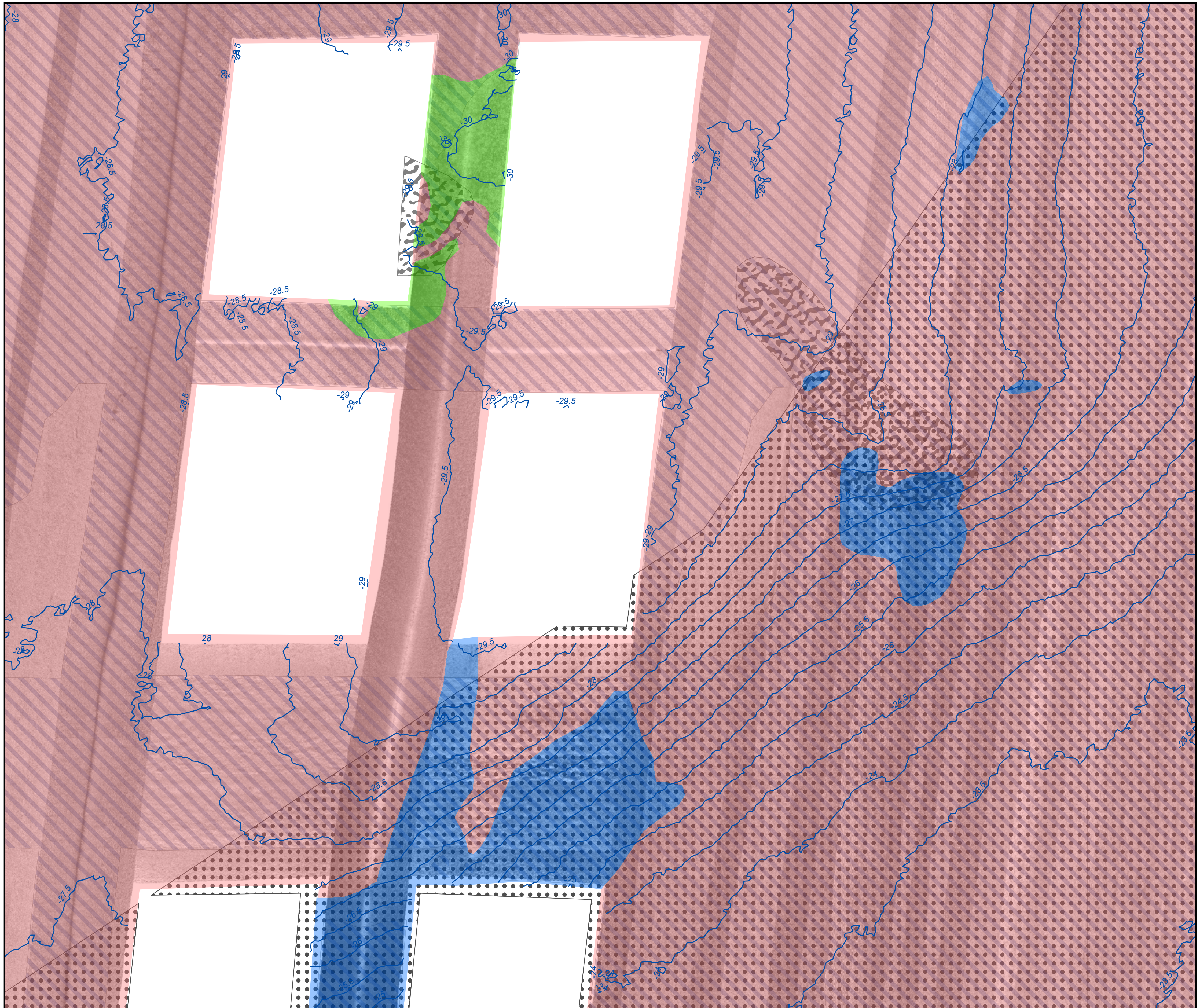
Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

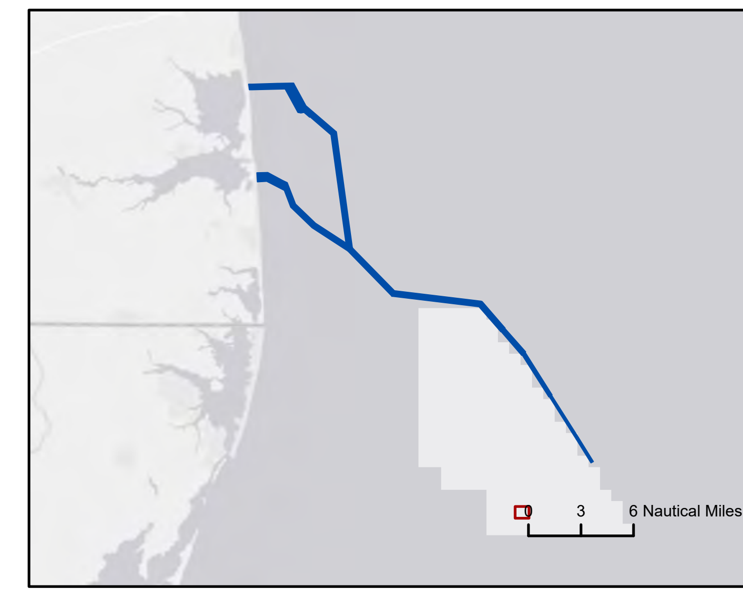
Drawing Date: 6/30/2023 Author: kbachand



Ripples
Irregular Seafloor
Major Sand Ridges
Lease Area
Complex Habitat
Heterogeneous Complex Habitat
Soft Bottom Habitat
Bathymetry Depth Contour (0.5 m Interval)

Benthic habitat classifications shown follow the NMFS-modified CMECS classification system, with areas of 5% gravel or more mapped as complex, heterogeneous complex, or large-grained complex habitat.

Area of Detail



0 500 1,000 Feet

Scale: 1:5,000

Source:
1) ESRI, World Ocean Base
2) GEMS, Detailed Bathymetry, 2021/2022

Habitat Maps Detail for NMFS-Modified CMECS Classification

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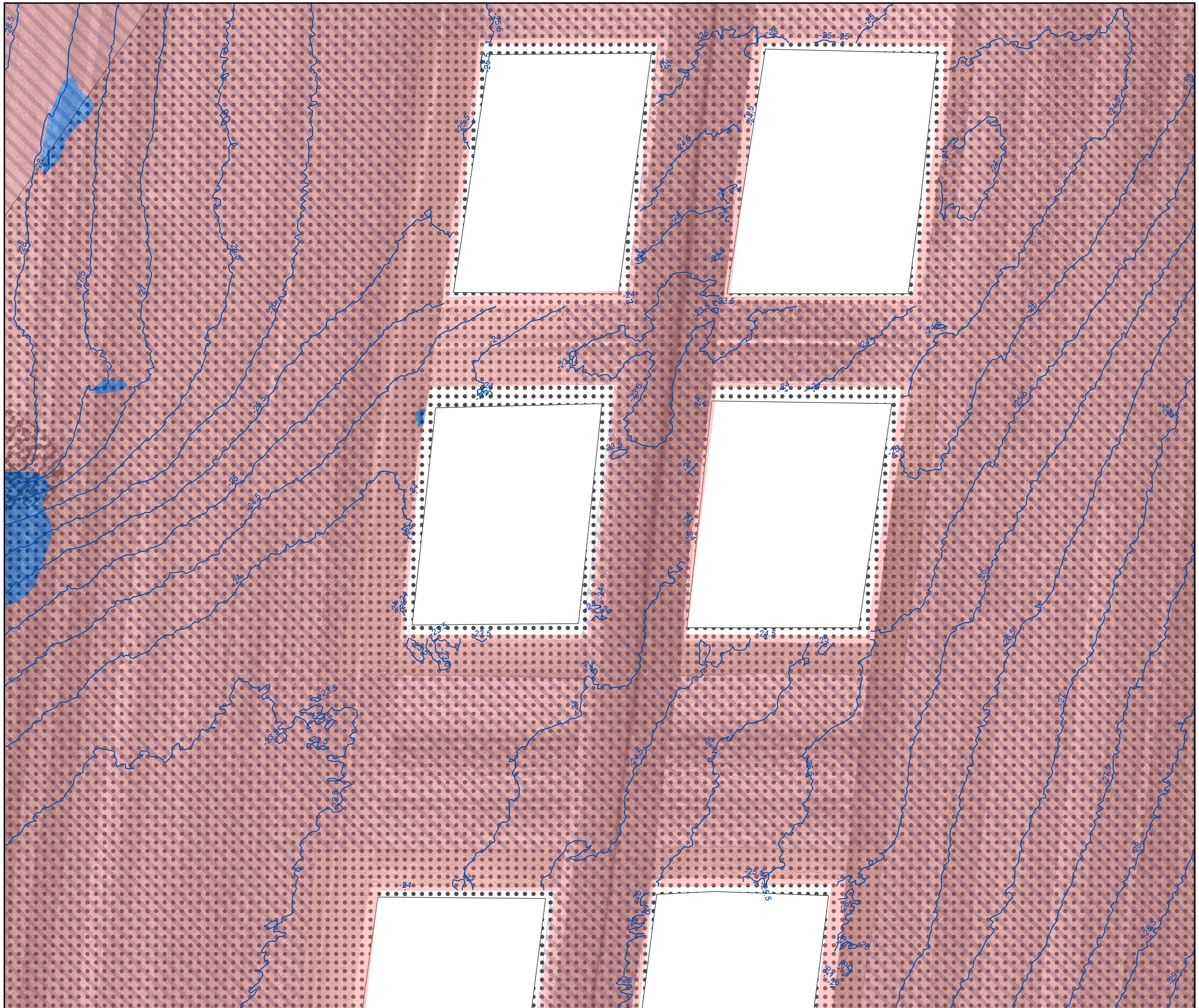
Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

Drawing Date: 6/30/2023 Author: kbachand



- Ripples
- Irregular Seafloor
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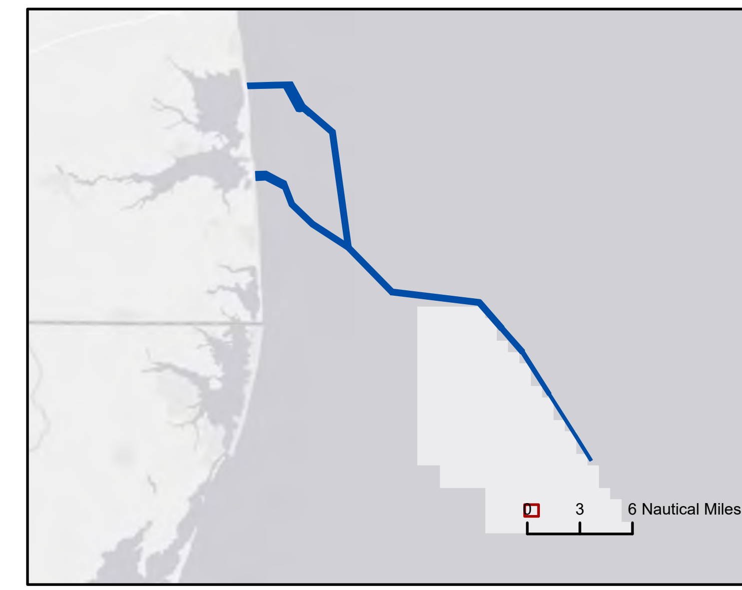

0 500 1,000 Feet

Scale: 1:5,000

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Habitat Maps Detail for NMFS-Modified CMECS Classification

Sheet 347 OF 383

Maryland Offshore Wind Project
Offshore Maryland and Delaware

TRC

1:5,000 Complex Habitat Maps

Path: J:\U167 - US Wind MD\04 Graphics\GIS\APRX\Benthic\U167_BenthicTaxa_ComplexHab\U167_BenthicTaxa_ComplexHabDetailed_NMFS-Update.aprx

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