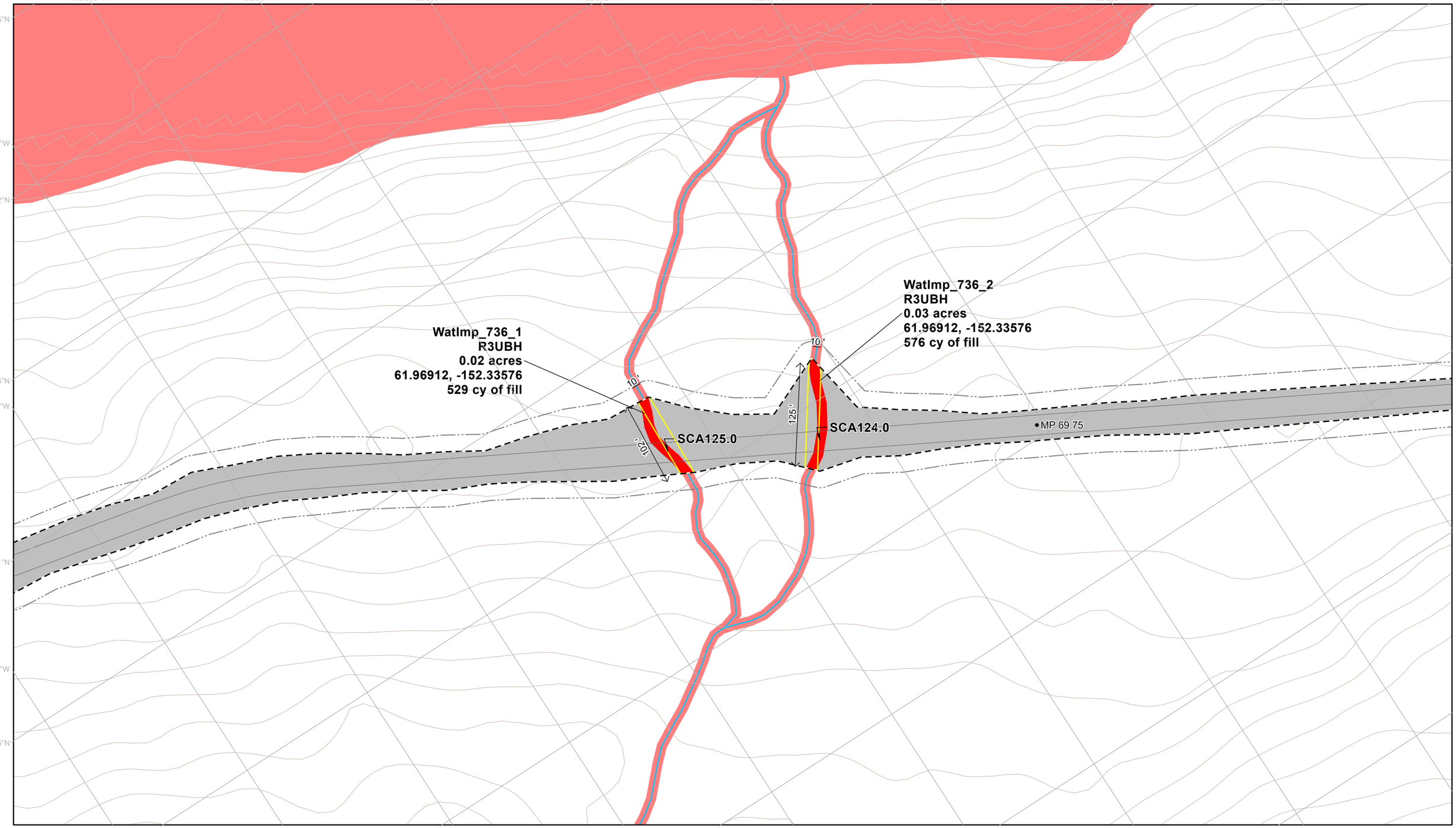
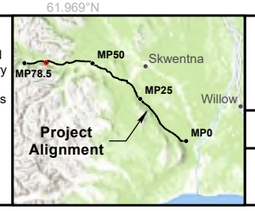


Permanent Disturbance Limit
Project Milepost
Project Design Detail Feature
Potential Vegetation Clearing Limit
Culvert Boundary
10' Contour (existing)
Wetland Mapping Limit
Perennial Mapped Stream
Applicant Proposed Jurisdictional Wetland and Waters
Jurisdictional Wetland and Water Impact
Jurisdictional Wetland and Water

NOTES
1. Erosion and stormwater control measures and stabilization of disturbed areas will be implemented as necessary and in accordance with best practices
2. Unique wetland and water impact IDs correspond to values in ORM table
3. See Appendix C for additional information on culverts and culvert impacts



0 40 80 120 Feet

1:1,300

NAD 1983 State Plane Alaska Zone 4

WEST SUSITNA ACCESS

APPLICANT: **ALASKA INDUSTRIAL DEVELOPMENT AND EXPORT AUTHORITY**

LAT., LONG. OF PROJECT: **VARIES**

PROPOSED ACTIVITY: **ROAD CONSTRUCTION**

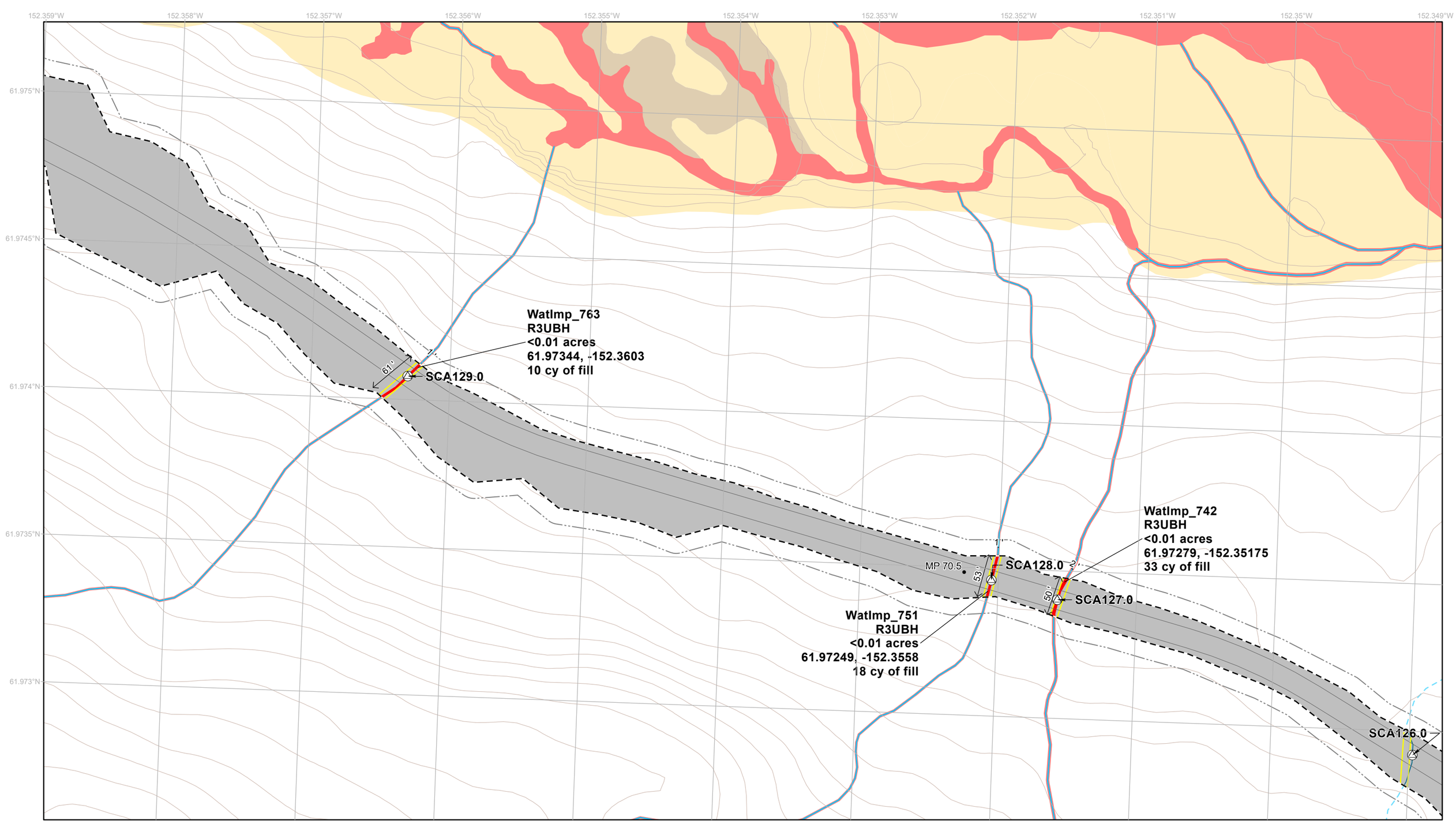
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-2022-00165**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **FEBRUARY 2026**

FIGURE NO. **I-079**



- Permanent Disturbance Limit
- Project Milepost
- Project Design Detail Feature
- Potential Vegetation Clearing Limit
- Fish Passage Culvert
- Culvert Boundary
- 10' Contour (existing)
- Wetland Mapping Limit
- Intermittent Mapped Stream
- Perennial Mapped Stream

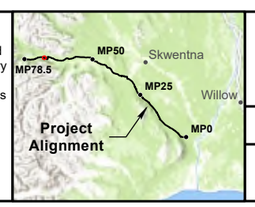
Applicant Proposed Jurisdictional Wetland and Waters

- Jurisdictional Wetland and Water Impact
- Jurisdictional Wetland and Water

Applicant Proposed Non-Jurisdictional Wetland and Waters

- Water Impact
- Emergent Wetland
- Scrub Shrub Wetland
- Water

NOTES
1. Erosion and stormwater control measures and stabilization of disturbed areas will be implemented as necessary and in accordance with best practices
2. Unique wetland and water impact IDs correspond to values in ORM table
3. See Appendix C for additional information on culverts and culvert impacts



0 40 80 120 Feet

1:1,300

NAD 1983 State Plane Alaska Zone 4

WEST SUSITNA ACCESS

APPLICANT: **ALASKA INDUSTRIAL DEVELOPMENT AND EXPORT AUTHORITY**

LAT., LONG. OF PROJECT: **VARIES**

PROPOSED ACTIVITY: **ROAD CONSTRUCTION**

WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-2022-00165**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **FEBRUARY 2026**

FIGURE NO. **I-080**

152.392°W 152.391°W 152.39°W 152.389°W 152.388°W 152.387°W 152.386°W 152.385°W 152.384°W 152.383°W

61.9775°N

61.977°N

61.9765°N

61.976°N

61.9755°N

MP 71.75

SCA133.0

Chickak River Bridge

54'

28'

WatImp_781_1
R3USC
0.03 acres
61.97763, -152.38723
347 cy of fill

Temporary Work Trestle

- Permanent Disturbance Limit
- Temporary Disturbance Limit
- Project Milepost
- Project Design Detail Feature
- Potential Vegetation Clearing Limit
- Bridge
- 10' Contour (existing)
- Wetland Mapping Limit

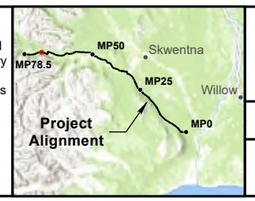
Applicant Proposed Jurisdictional Wetland and Waters

- Jurisdictional Wetland and Water Impact
- Jurisdictional Wetland and Water

Applicant Proposed Non-Jurisdictional Wetland and Waters

- Scrub Shrub Wetland

NOTES
1. Erosion and stormwater control measures and stabilization of disturbed areas will be implemented as necessary and in accordance with best practices
2. Unique wetland and water impact IDs correspond to values in ORM table
3. See Appendix C for additional information on culverts and culvert impacts



0 40 80 120 Feet

1:1,300

NAD 1983 State Plane Alaska Zone 4

WEST SUSITNA ACCESS

APPLICANT: **ALASKA INDUSTRIAL DEVELOPMENT AND EXPORT AUTHORITY**

LAT., LONG. OF PROJECT: **VARIES**

PROPOSED ACTIVITY: **ROAD CONSTRUCTION**

WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-2022-00165**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **FEBRUARY 2026**

FIGURE NO. **I-081**

152.462°W 61.968°N 152.461°W 152.46°W 61.9685°N 152.459°W 152.458°W 61.969°N 152.457°W 152.456°W 61.9695°N 152.455°W 152.454°W

61.9675°N

61.967°N

61.9665°N

61.966°N

61.9655°N

152.453°W

152.452°W

MS15

WatImp_831
R3UBH
0.02 acres
61.9672, -152.45754
597 cy of fill

211°

SCA139.0

MP 74.25

MP 74

SCA138.0

- Permanent Disturbance Limit
- Project Milepost
- Project Design Detail Feature
- Potential Vegetation Clearing Limit
- Stream Culvert
- Fish Passage Culvert
- Culvert Boundary
- 10' Contour (existing)
- Wetland Mapping Limit
- Intermittent Mapped Stream
- Perennial Mapped Stream

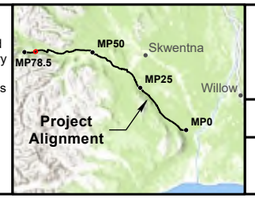
Applicant Proposed Jurisdictional Wetland and Waters

- Jurisdictional Wetland and Water Impact
- Jurisdictional Wetland and Water

Applicant Proposed Non-Jurisdictional Wetland and Waters

- Water Impact
- Emergent Wetland
- Forested Wetland

NOTES
1. Erosion and stormwater control measures and stabilization of disturbed areas will be implemented as necessary and in accordance with best practices
2. Unique wetland and water impact IDs correspond to values in ORM table
3. See Appendix C for additional information on culverts and culvert impacts



0 40 80 120 Feet

1:1,300

NAD 1983 State Plane Alaska Zone 4

WEST SUSITNA ACCESS

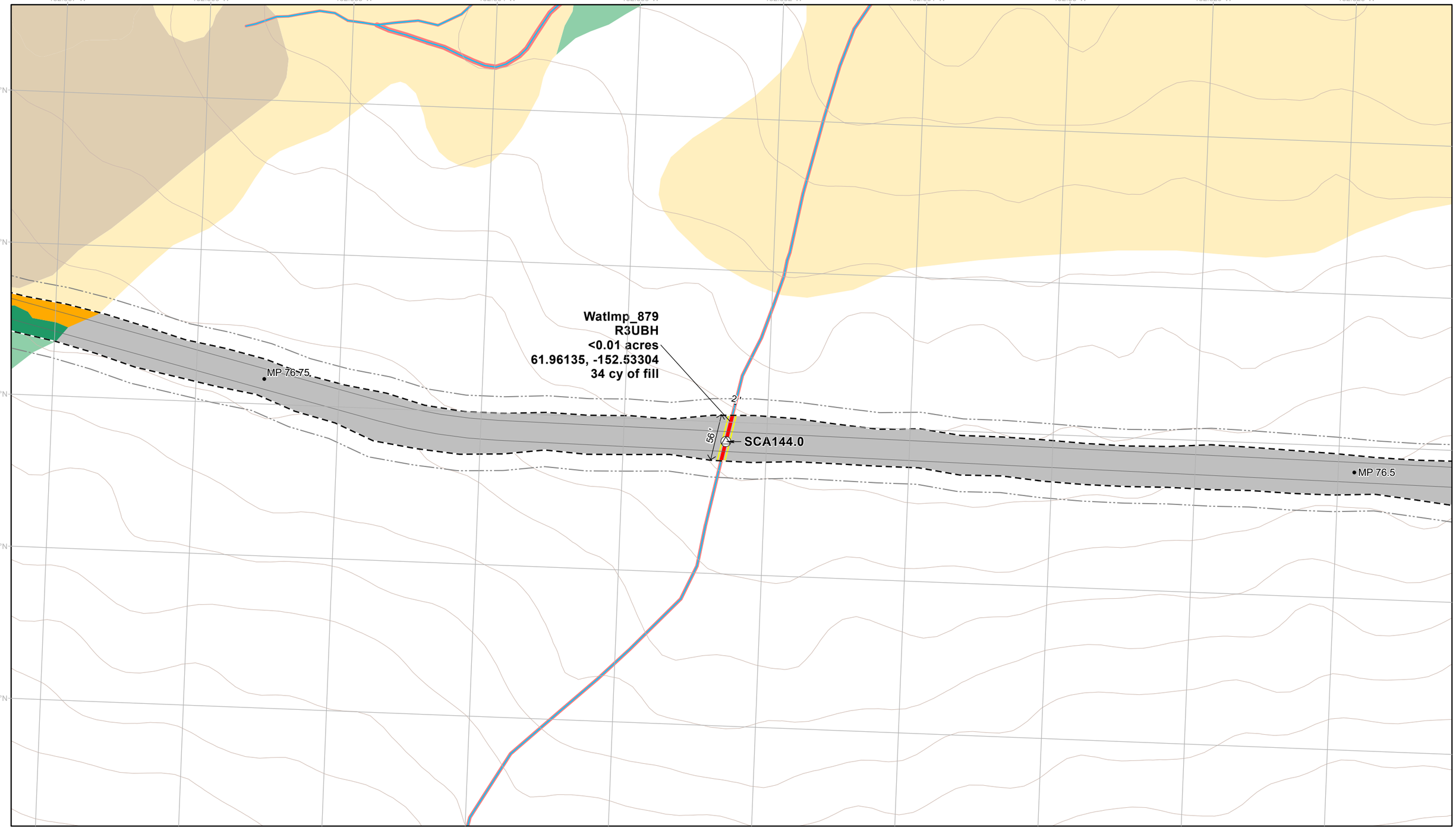
APPLICANT: **ALASKA INDUSTRIAL DEVELOPMENT AND EXPORT AUTHORITY**

LAT., LONG. OF PROJECT:	PROPOSED ACTIVITY:
VARIES	ROAD CONSTRUCTION
WATERWAY: SUSITNA RIVER WATERSHED	FILE NO. POA-2022-00165

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **FEBRUARY 2026**

FIGURE NO. **I-082**

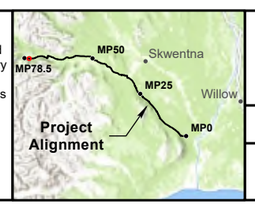


Permanent Disturbance Limit
Project Milepost
Project Design Detail Feature
Potential Vegetation Clearing Limit
Fish Passage Culvert
Culvert Boundary
10' Contour (existing)
Wetland Mapping Limit
Perennial Mapped Stream

Applicant Proposed Jurisdictional Wetland and Waters
Jurisdictional Wetland and Water Impact
Jurisdictional Wetland and Water

Applicant Proposed Non-Jurisdictional Wetland and Waters
Forested Wetland Impact
Scrub Shrub Wetland Impact
Emergent Wetland
Forested Wetland
Scrub Shrub Wetland

NOTES
1. Erosion and stormwater control measures and stabilization of disturbed areas will be implemented as necessary and in accordance with best practices
2. Unique wetland and water impact IDs correspond to values in ORM table
3. See Appendix C for additional information on culverts and culvert impacts



0 40 80 120 Feet

1:1,300

NAD 1983 State Plane Alaska Zone 4

WEST SUSITNA ACCESS

APPLICANT: **ALASKA INDUSTRIAL DEVELOPMENT AND EXPORT AUTHORITY**

LAT., LONG. OF PROJECT: **VARIES**

PROPOSED ACTIVITY: **ROAD CONSTRUCTION**

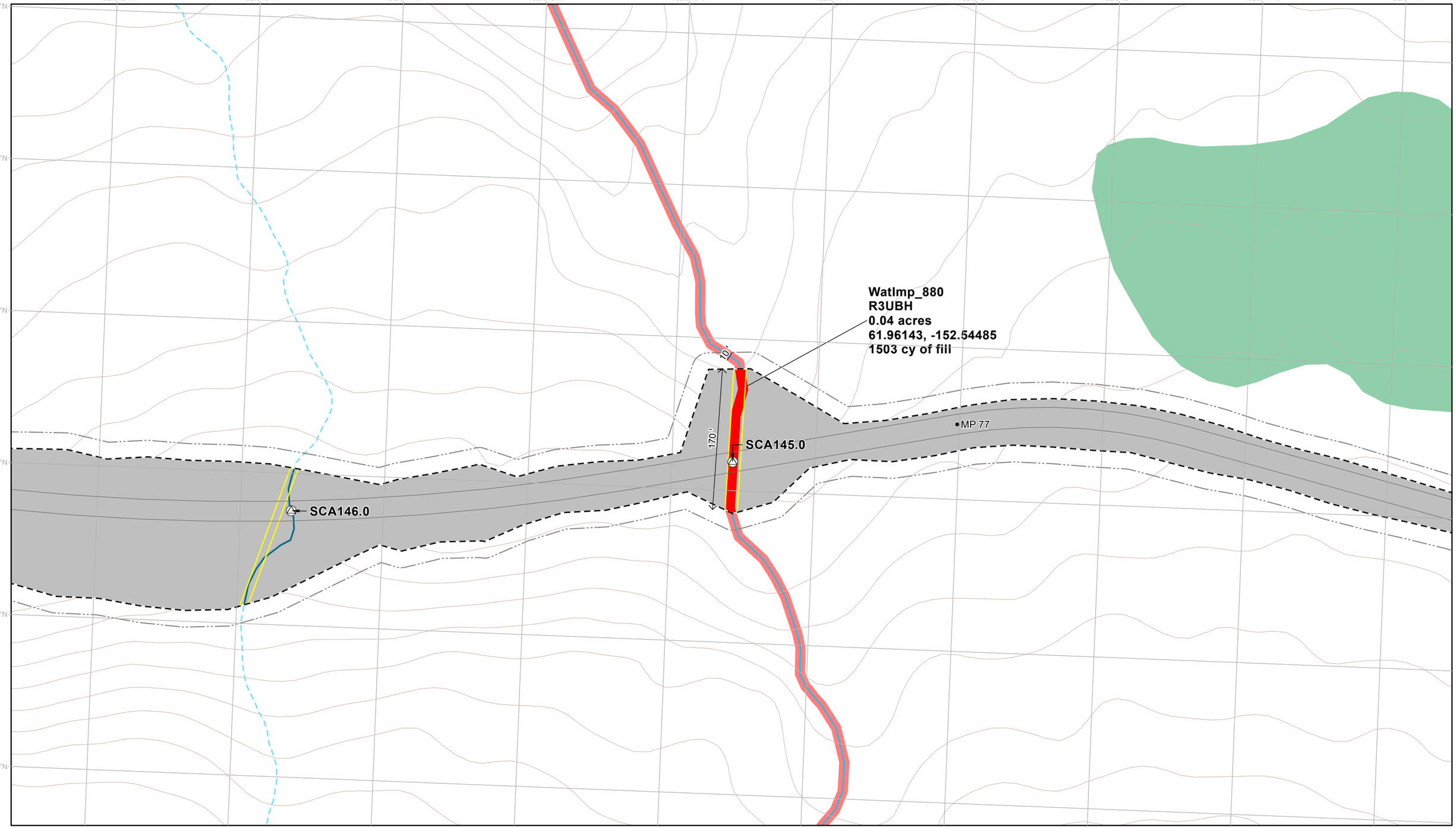
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-2022-00165**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **FEBRUARY 2026**

FIGURE NO. **I-083**



- Permanent Disturbance Limit
- Project Milepost
- Project Design Detail Feature
- Potential Vegetation Clearing Limit
- Fish Passage Culvert
- Culvert Boundary
- 10' Contour (existing)
- Wetland Mapping Limit
- Intermittent Mapped Stream
- Perennial Mapped Stream

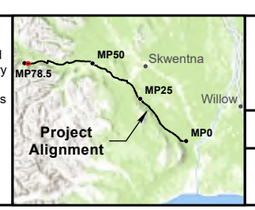
Applicant Proposed Jurisdictional Wetland and Waters

- Jurisdictional Wetland and Water Impact
- Jurisdictional Wetland and Water

Applicant Proposed Non-Jurisdictional Wetland and Waters

- Water Impact
- Forested Wetland
- Water

NOTES
1. Erosion and stormwater control measures and stabilization of disturbed areas will be implemented as necessary and in accordance with best practices
2. Unique wetland and water impact IDs correspond to values in ORM table
3. See Appendix C for additional information on culverts and culvert impacts



0 40 80 120 Feet

1:1,300

NAD 1983 State Plane Alaska Zone 4

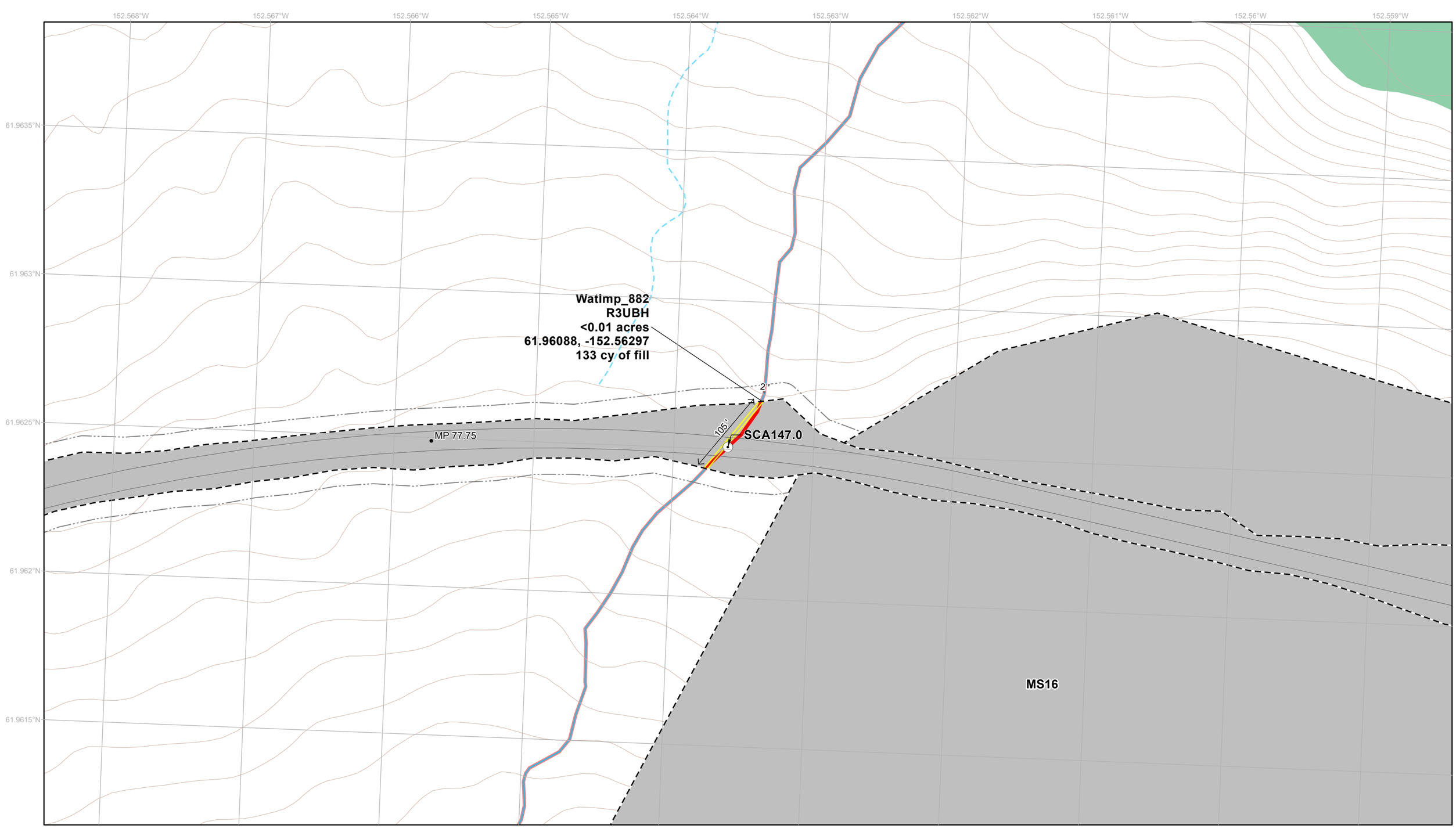
WEST SUSITNA ACCESS

APPLICANT: **ALASKA INDUSTRIAL DEVELOPMENT AND EXPORT AUTHORITY**

LAT., LONG. OF PROJECT:	PROPOSED ACTIVITY:
VARIES	**ROAD CONSTRUCTION**
WATERWAY: **SUSITNA RIVER WATERSHED**	FILE NO. **POA-2022-00165**

DRAWING TITLE:
WOTUS IMPACTS DETAIL

DATE:	FIGURE NO.
FEBRUARY 2026	**I-084**



- Permanent Disturbance Limit
- Project Milepost
- Project Design Detail Feature
- Potential Vegetation Clearing Limit
- Stream Culvert
- Culvert Boundary
- 10' Contour (existing)
- Wetland Mapping Limit
- Intermittent Mapped Stream
- Perennial Mapped Stream

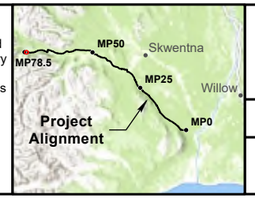
Applicant Proposed Jurisdictional Wetland and Waters

- Jurisdictional Wetland and Water Impact
- Jurisdictional Wetland and Water

Applicant Proposed Non-Jurisdictional Wetland and Waters

- Forested Wetland
- Water

NOTES
1. Erosion and stormwater control measures and stabilization of disturbed areas will be implemented as necessary and in accordance with best practices
2. Unique wetland and water impact IDs correspond to values in ORM table
3. See Appendix C for additional information on culverts and culvert impacts



0 40 80 120 Feet

1:1,300

NAD 1983 State Plane Alaska Zone 4

WEST SUSITNA ACCESS

APPLICANT: **ALASKA INDUSTRIAL DEVELOPMENT AND EXPORT AUTHORITY**

LAT., LONG. OF PROJECT: **VARIES**

PROPOSED ACTIVITY: **ROAD CONSTRUCTION**

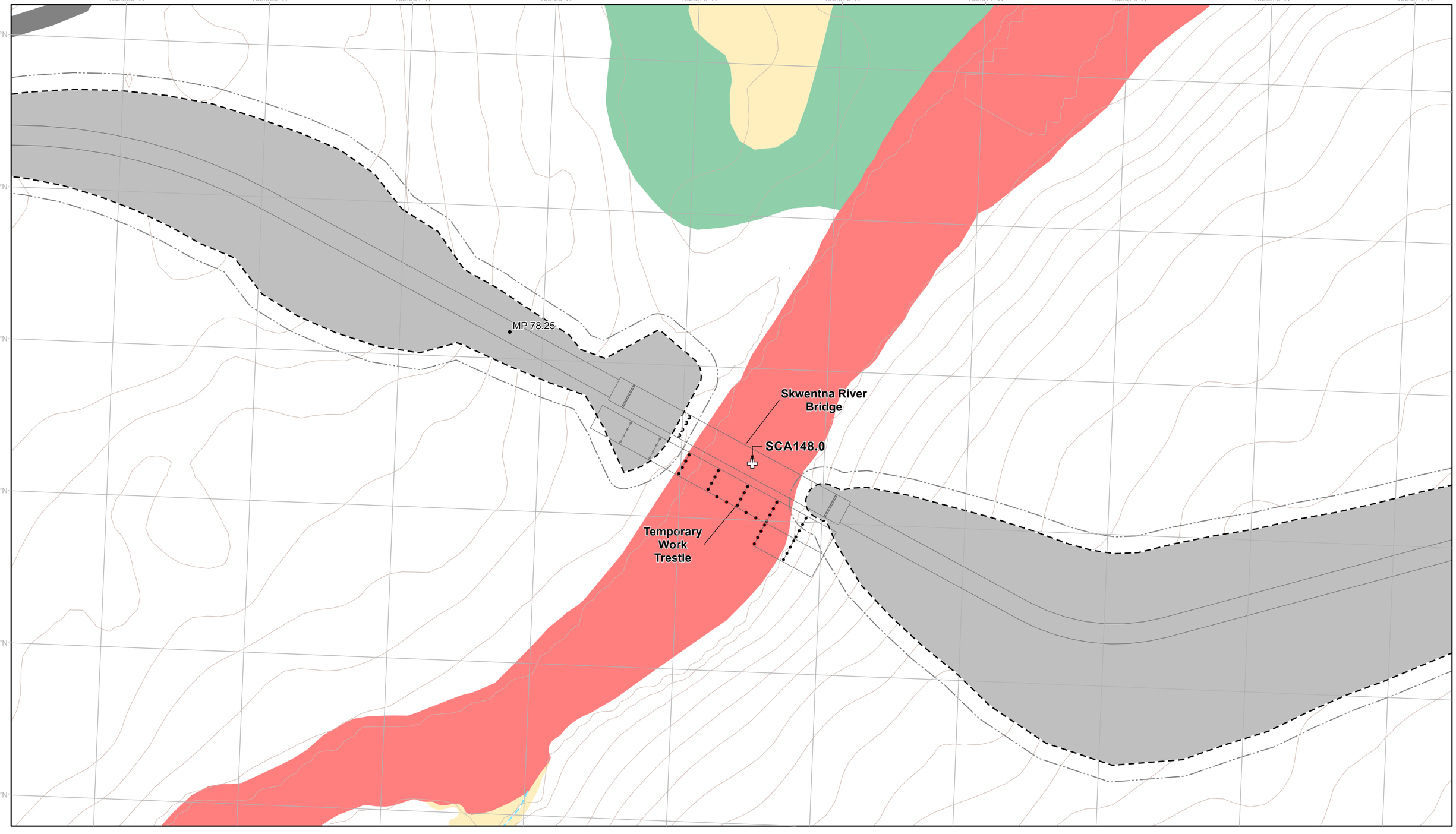
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-2022-00165**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **FEBRUARY 2026**

FIGURE NO. **I-085**



- Permanent Disturbance Limit
- Temporary Disturbance Limit
- Project Milepost
- Project Design Detail Feature
- Potential Vegetation Clearing Limit
- Bridge
- 10' Contour (existing)
- Existing Infrastructure
- Wetland Mapping Limit
- Intermittent Mapped Stream

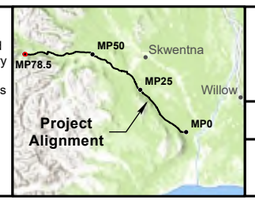
Applicant Proposed Jurisdictional Wetland and Waters

- Jurisdictional Wetland and Water Impact
- Jurisdictional Wetland and Water

Applicant Proposed Non-Jurisdictional Wetland and Waters

- Forested Wetland
- Scrub Shrub Wetland
- Water

NOTES
1. Erosion and stormwater control measures and stabilization of disturbed areas will be implemented as necessary and in accordance with best practices
2. Unique wetland and water impact IDs correspond to values in ORM table
3. See Appendix C for additional information on culverts and culvert impacts



0 40 80 120 Feet

1:1,300

NAD 1983 State Plane Alaska Zone 4

WEST SUSITNA ACCESS

APPLICANT: **ALASKA INDUSTRIAL DEVELOPMENT AND EXPORT AUTHORITY**

LAT., LONG. OF PROJECT: **VARIES**

PROPOSED ACTIVITY: **ROAD CONSTRUCTION**

WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-2022-00165**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **FEBRUARY 2026**

FIGURE NO. **I-086**