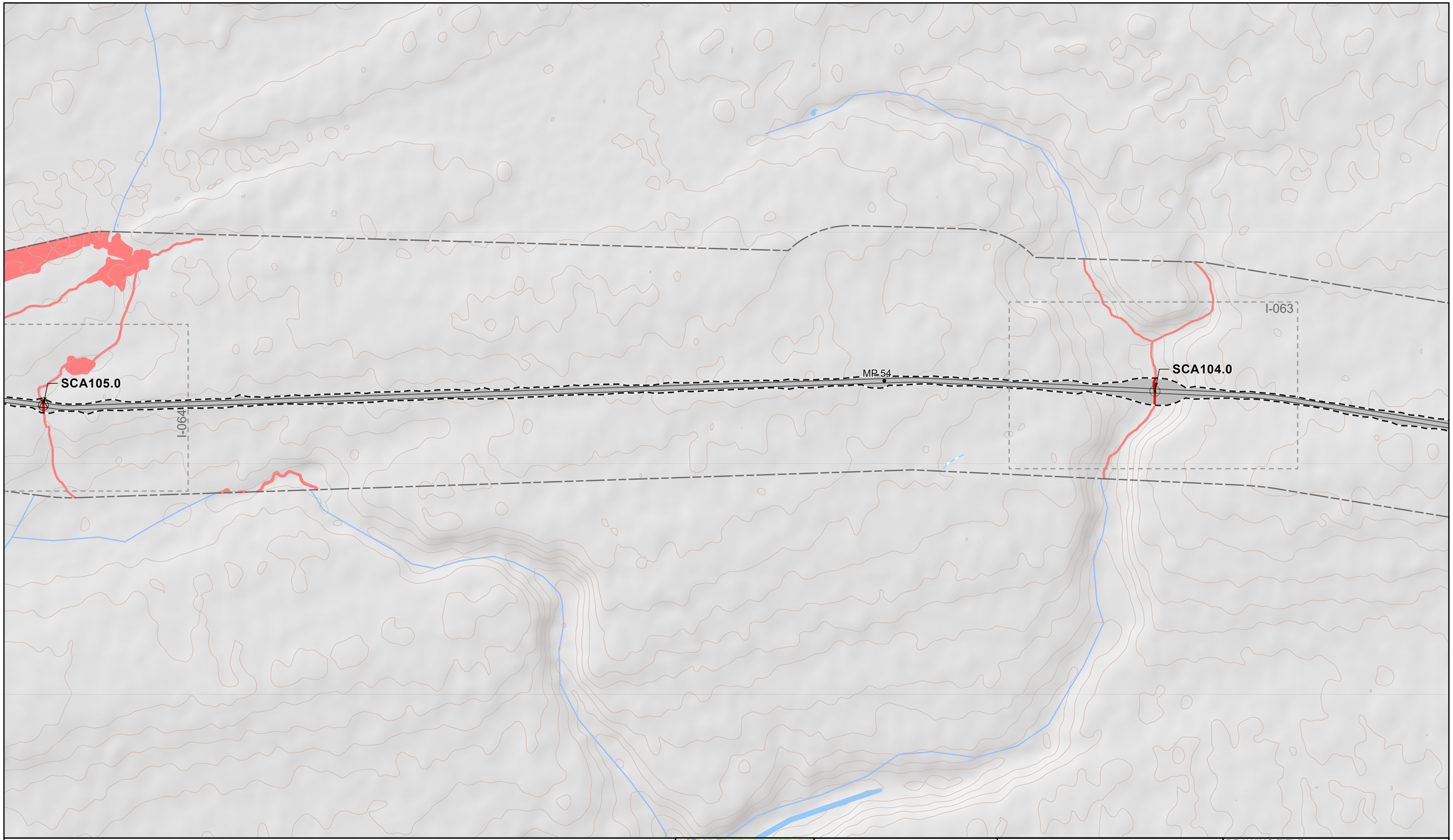
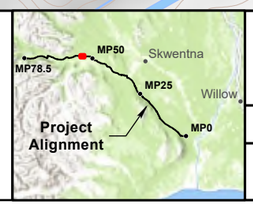


Permanent Disturbance Limit
Project Milepost
Project Design Detail Feature
Stream Culvert
Fish Passage Culvert
Township Boundary
Section Boundary
USGS Stream (outside mapping limits)
10' Contour (existing)
Wetland Mapping Limit
Jurisdictional Wetland and Water Impact
Jurisdictional Wetland and Water
Intermittent Mapped Stream
Perennial Mapped Stream



0 200 400 600 Feet

1:6,010

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**

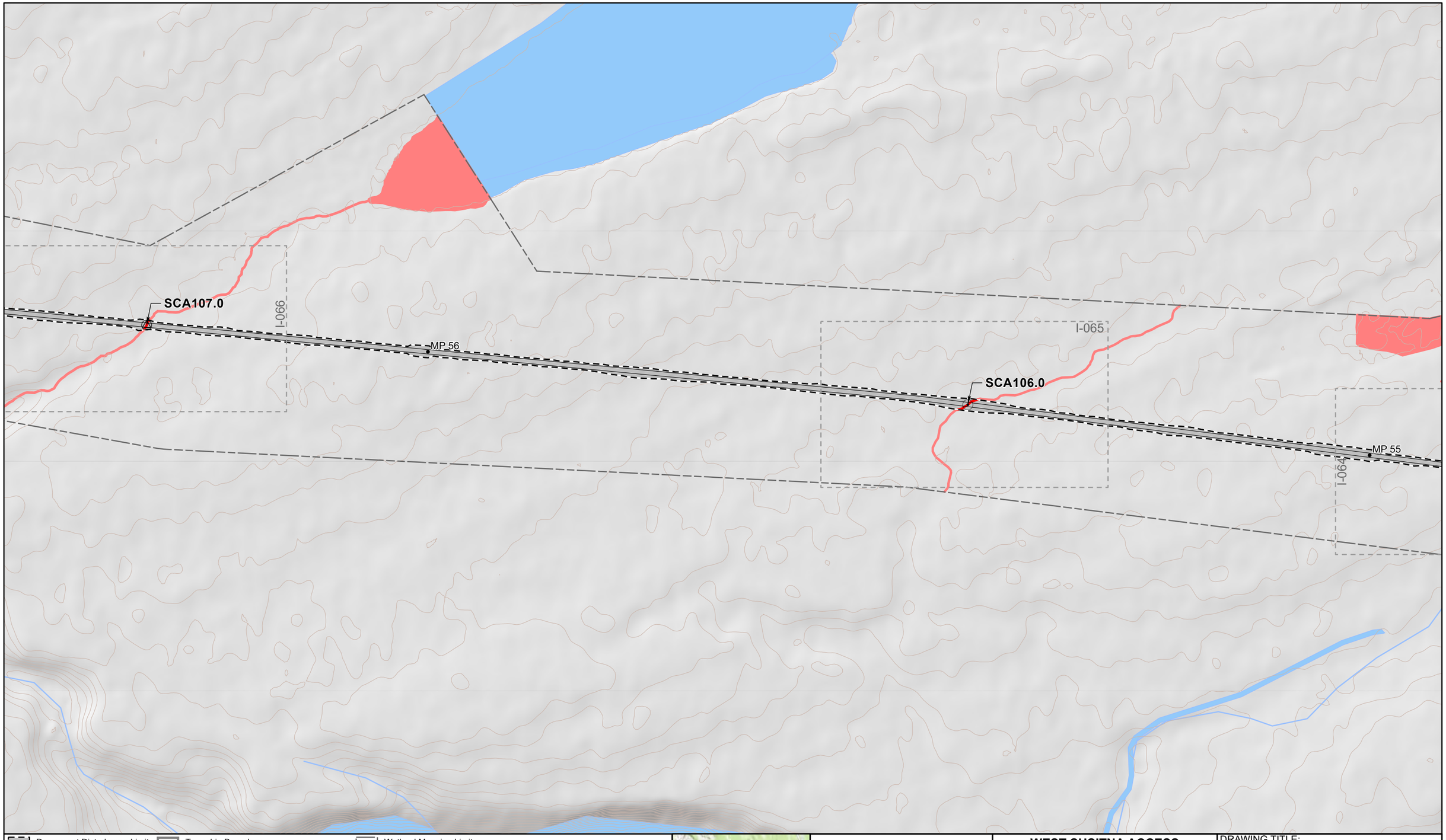
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-XXX-XXXX**

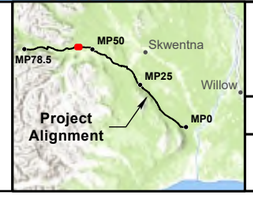
DRAWING TITLE: **PLAN VIEW ROAD**

DATE: **JULY 2025**

FIGURE NO. **R-037**



- Permanent Disturbance Limit
- Project Milepost
- Project Design Detail Feature
- Stream Culvert
- Fish Passage Culvert
- Township Boundary
- Section Boundary
- USGS Stream (outside mapping limits)
- USGS Waterbody (outside mapping limits)
- 10' Contour (existing)
- Wetland Mapping Limit
- Jurisdictional Wetland and Water Impact
- Jurisdictional Wetland and Water
- Perennial Mapped Stream



0 200 400 600 Feet

1:6,010

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**

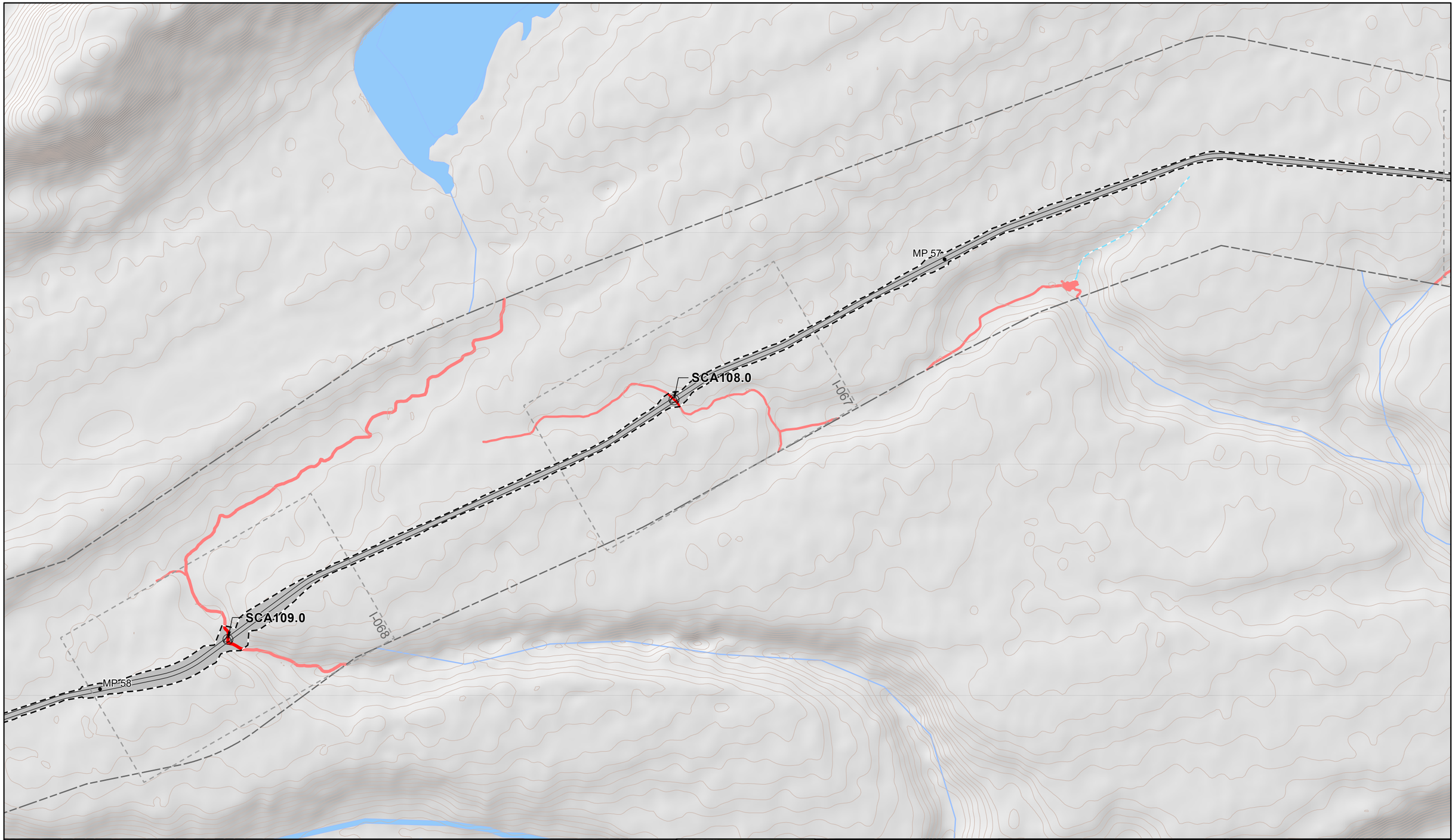
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-XXX-XXXX**

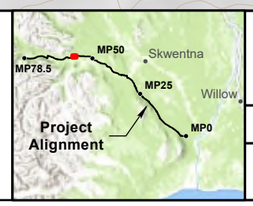
DRAWING TITLE: **PLAN VIEW ROAD**

DATE: **JULY 2025**

FIGURE NO. **R-038**



Permanent Disturbance Limit
Project Milepost
Project Design Detail Feature
Fish Passage Culvert
Township Boundary
Section Boundary
USGS Stream (outside mapping limits)
USGS Waterbody (outside mapping limits)
10' Contour (existing)
Wetland Mapping Limit
Jurisdictional Wetland and Water Impact
Jurisdictional Wetland and Water
Intermittent Mapped Stream
Perennial Mapped Stream



0 200 400 600 Feet

1:6,010

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**

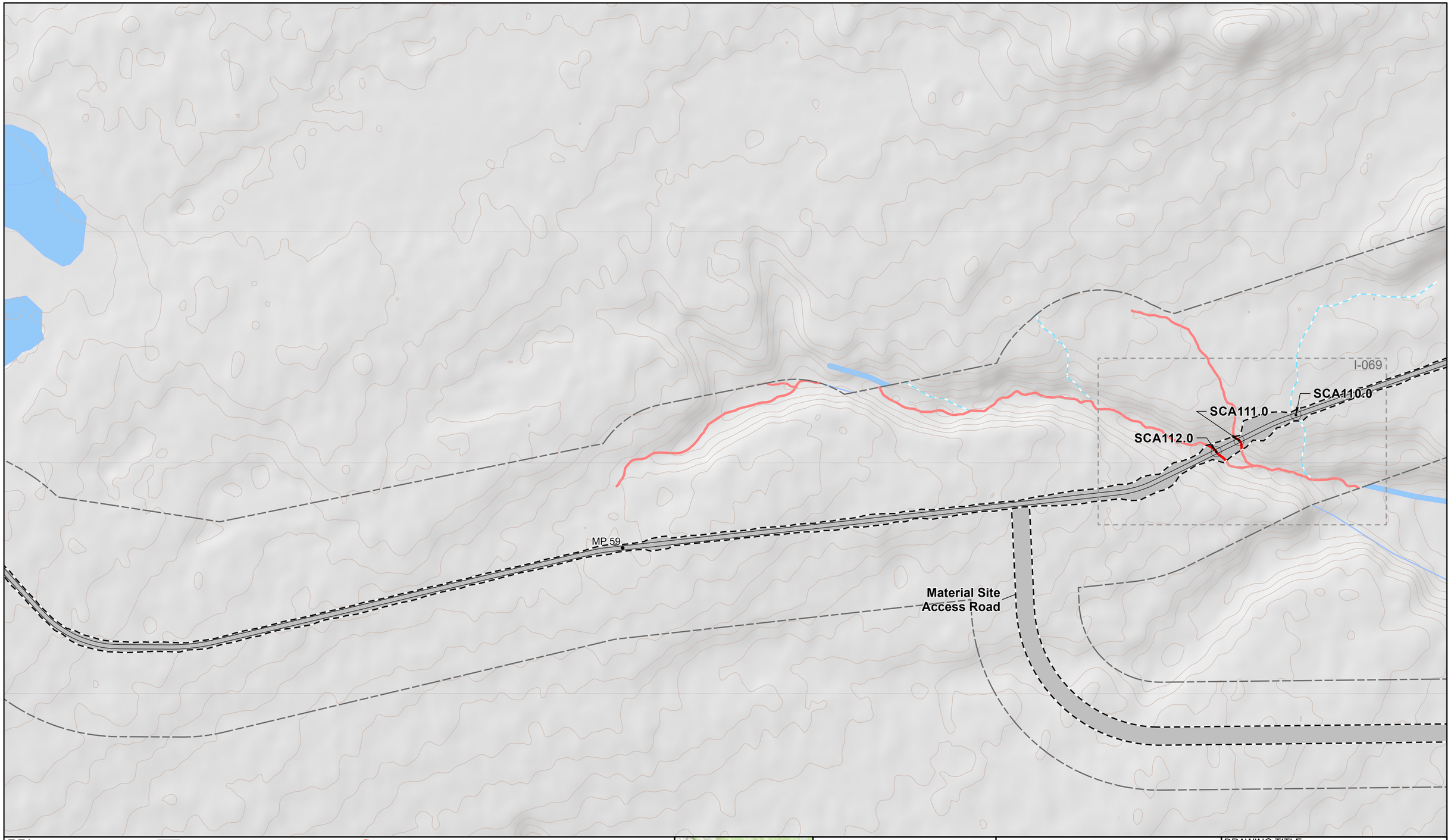
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-XXX-XXXX**

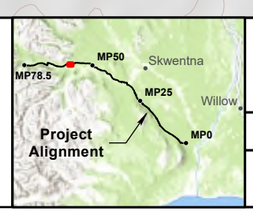
DRAWING TITLE: **PLAN VIEW ROAD**

DATE: **JULY 2025**

FIGURE NO. **R-039**



- Permanent Disturbance Limit
- Project Milepost
- Project Design Detail Feature
- Stream Culvert
- Township Boundary
- Section Boundary
- USGS Stream (outside mapping limits)
- USGS Waterbody (outside mapping limits)
- 10' Contour (existing)
- Wetland Mapping Limit
- Jurisdictional Wetland and Water Impact
- Jurisdictional Wetland and Water
- Intermittent Mapped Stream
- Perennial Mapped Stream



0 200 400 600 Feet

1:6,010

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**

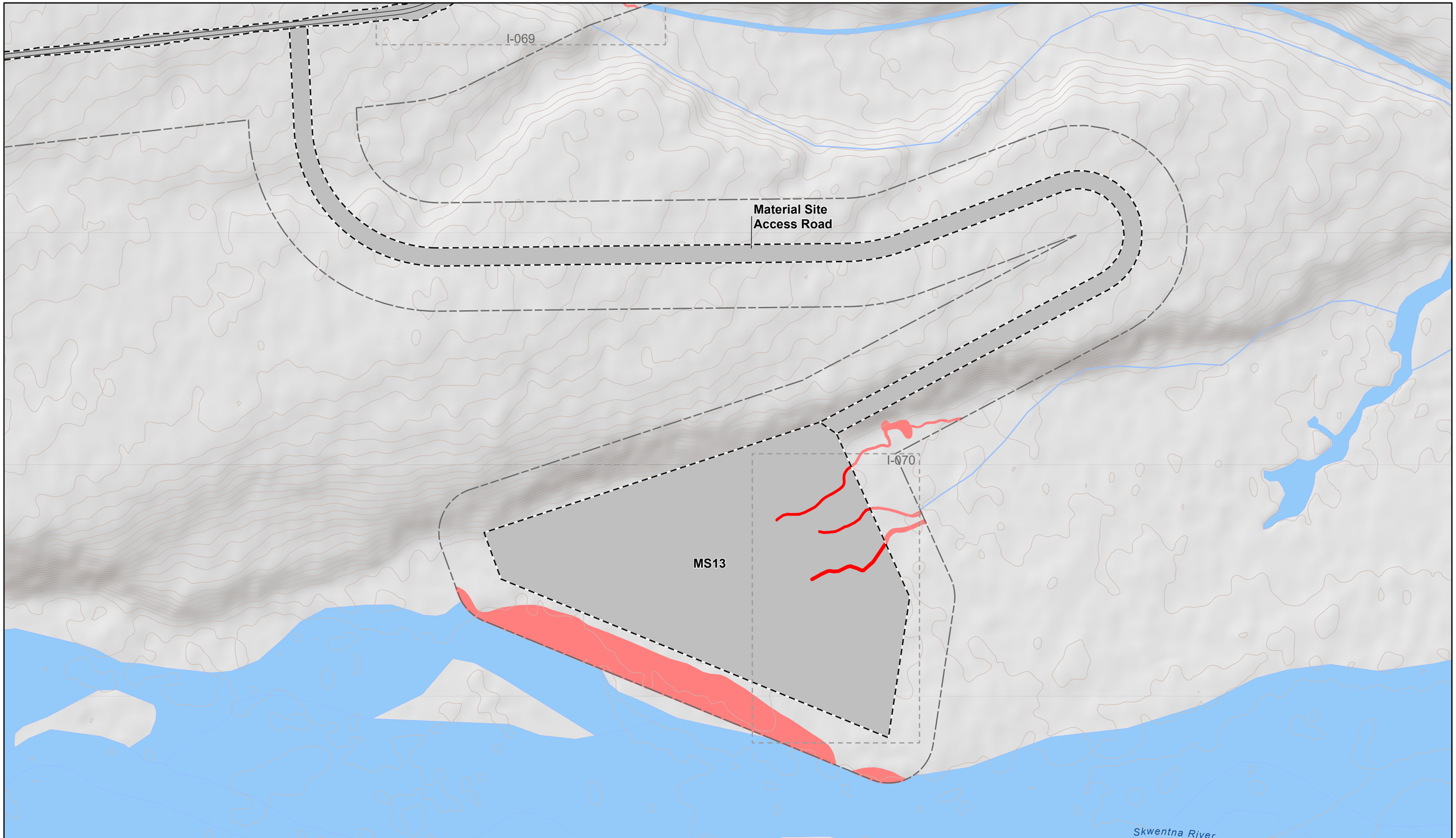
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-XXX-XXXX**

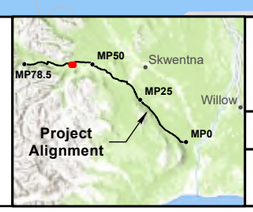
DRAWING TITLE: **PLAN VIEW ROAD**

DATE: **JULY 2025**

FIGURE NO. **R-040**



Permanent Disturbance Limit
Project Milepost
Project Design Detail Feature
Township Boundary
Section Boundary
USGS Stream (outside mapping limits)
USGS Waterbody (outside mapping limits)
10' Contour (existing)
Wetland Mapping Limit
Jurisdictional Wetland and Water Impact
Jurisdictional Wetland and Water
Perennial Mapped Stream



0 200 400 600 Feet

1:6,010

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**

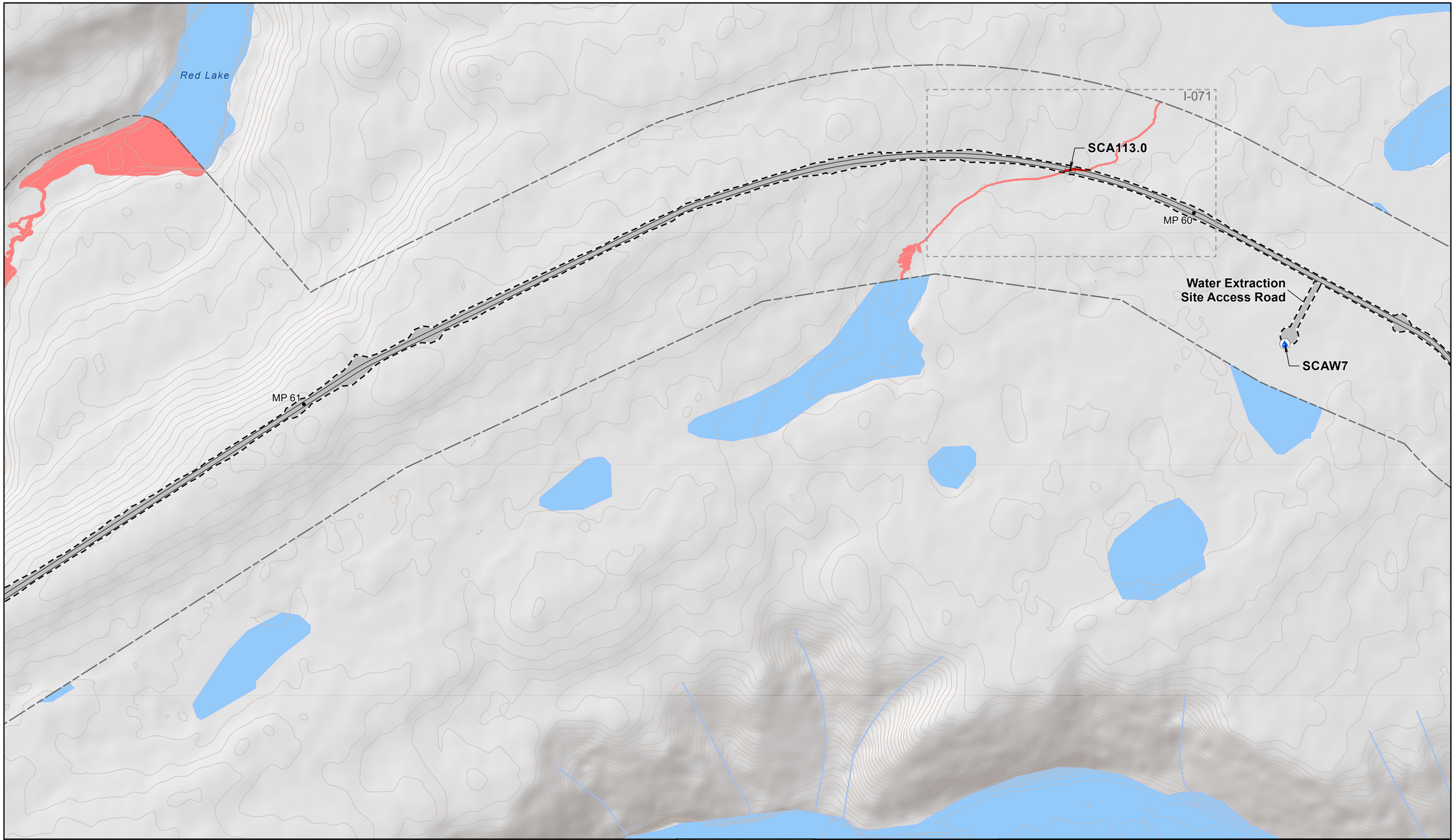
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-XXX-XXXX**

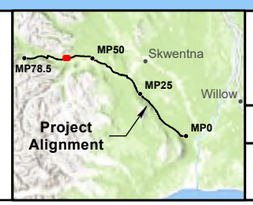
DRAWING TITLE: **PLAN VIEW ROAD**

DATE: **JULY 2025**

FIGURE NO. **R-041**



- Permanent Disturbance Limit
- Project Milepost
- Project Design Detail Feature
- Stream Culvert
- Water Extraction Site
- Township Boundary
- Section Boundary
- USGS Stream (outside mapping limits)
- USGS Waterbody (outside mapping limits)
- 10' Contour (existing)
- Wetland Mapping Limit
- Jurisdictional Wetland and Water Impact
- Jurisdictional Wetland and Water
- Perennial Mapped Stream



0 200 400 600 Feet

1:6,010

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**

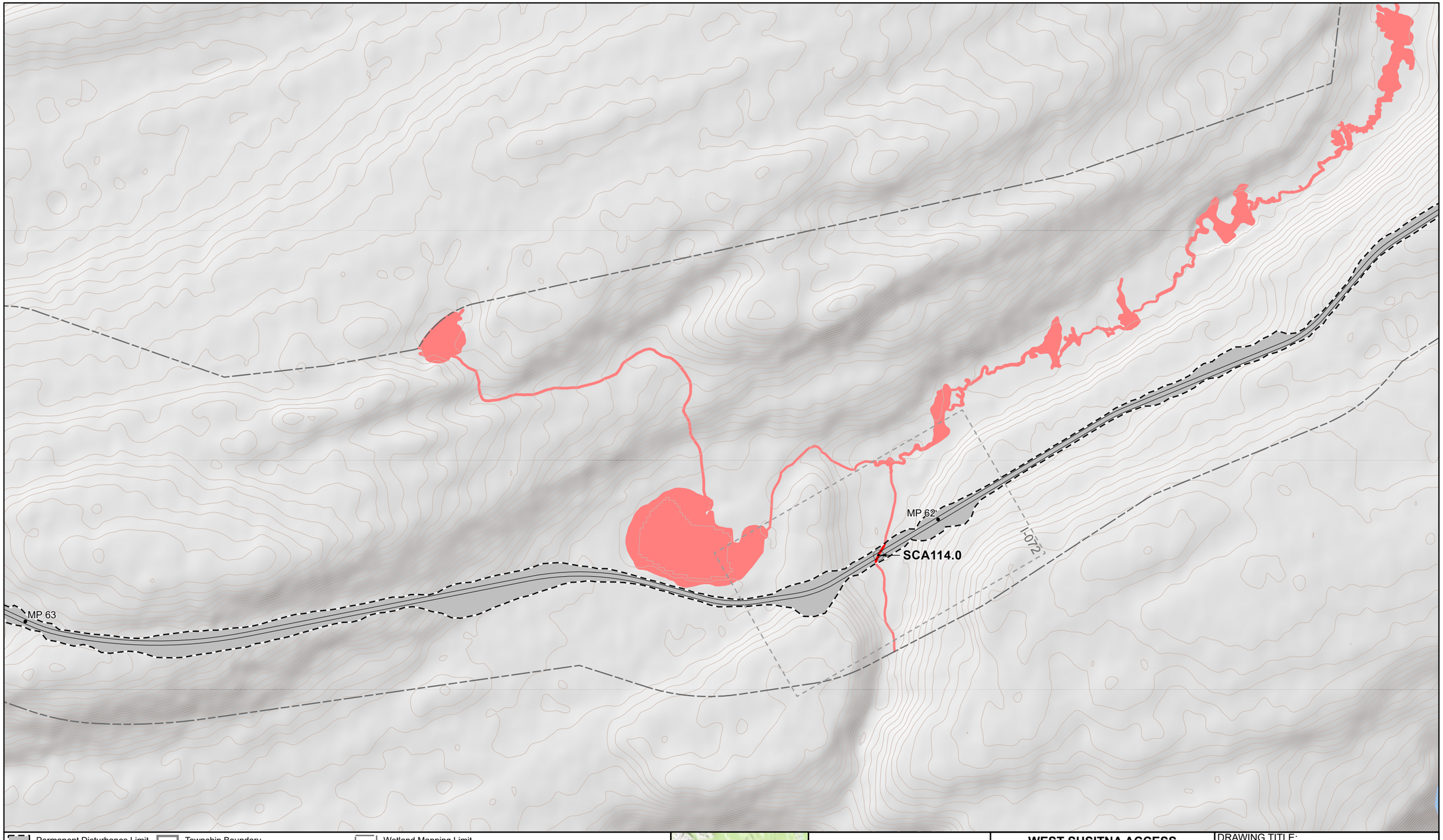
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-XXX-XXXX**

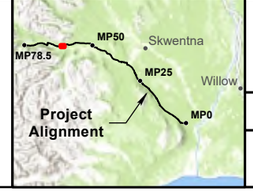
DRAWING TITLE: **PLAN VIEW ROAD**

DATE: **JULY 2025**

FIGURE NO. **R-042**



- Permanent Disturbance Limit
- Project Milepost
- Project Design Detail Feature
- Stream Culvert
- Township Boundary
- Section Boundary
- USGS Waterbody (outside mapping limits)
- 10' Contour (existing)
- Wetland Mapping Limit
- Jurisdictional Wetland and Water Impact
- Jurisdictional Wetland and Water
- Perennial Mapped Stream



0 200 400 600 Feet

1:6,010

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-XXX-XXXX**

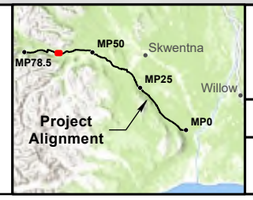
DRAWING TITLE: **PLAN VIEW ROAD**

DATE: **JULY 2025**

FIGURE NO. **R-043**



Permanent Disturbance Limit
Project Milepost
Project Design Detail Feature
Fish Passage Culvert
Township Boundary
Section Boundary
USGS Stream (outside mapping limits)
USGS Waterbody (outside mapping limits)
10' Contour (existing)
Wetland Mapping Limit
Jurisdictional Wetland and Water Impact
Jurisdictional Wetland and Water
Intermittent Mapped Stream
Perennial Mapped Stream



0 200 400 600 Feet

1:6,010

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**

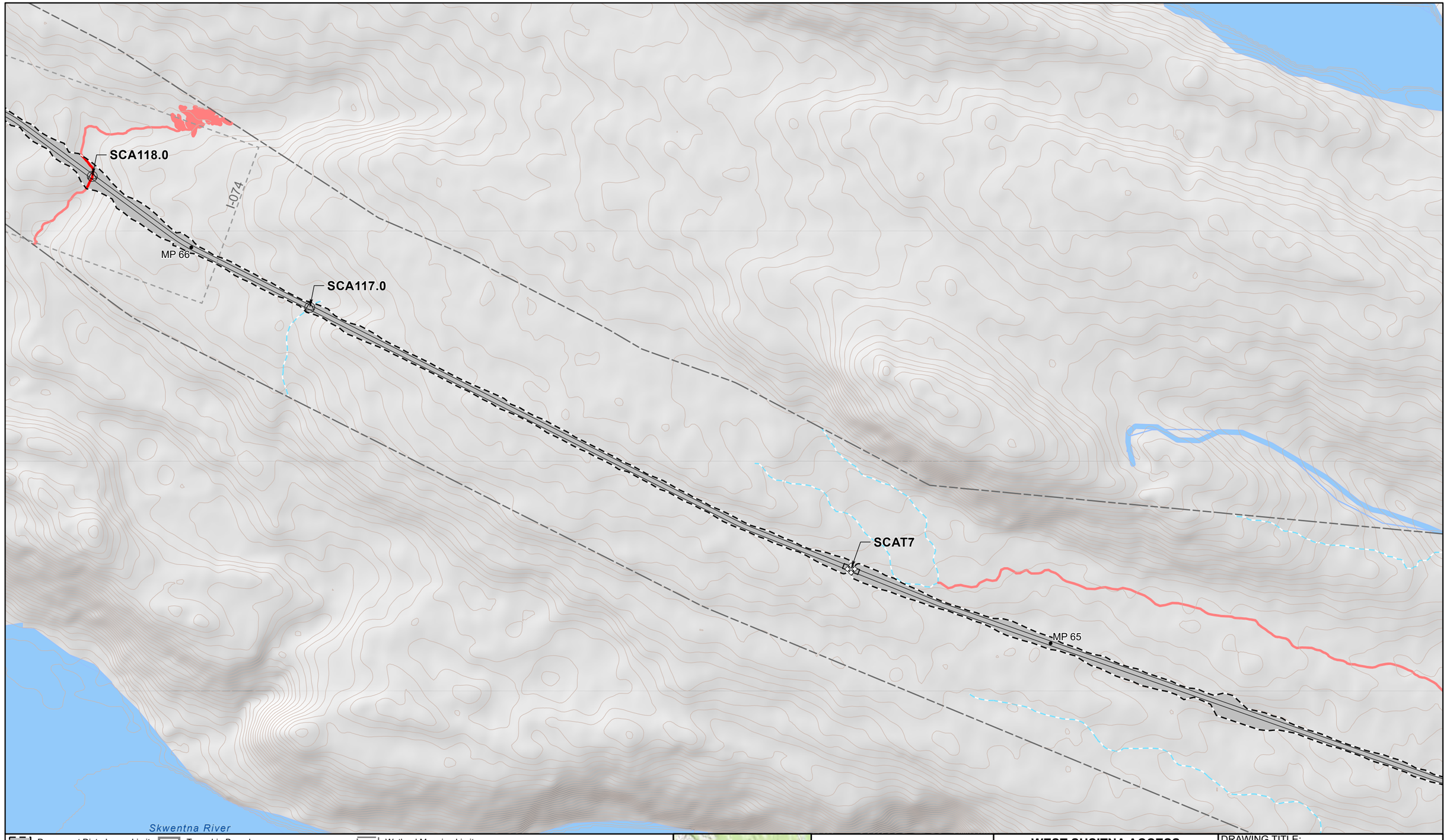
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-XXX-XXXX**

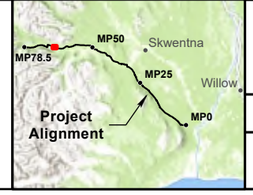
DRAWING TITLE: **PLAN VIEW ROAD**

DATE: **JULY 2025**

FIGURE NO. **R-044**



- Permanent Disturbance Limit
- Project Milepost
- Project Design Detail Feature
- Bridge Trail Crossing
- Fish Passage Culvert
- Township Boundary
- Section Boundary
- USGS Stream (outside mapping limits)
- USGS Waterbody (outside mapping limits)
- 10' Contour (existing)
- Wetland Mapping Limit
- Jurisdictional Wetland and Water Impact
- Jurisdictional Wetland and Water
- Intermittent Mapped Stream
- Perennial Mapped Stream



0 200 400 600 Feet

1:6,010

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-XXX-XXXX**

DRAWING TITLE: **PLAN VIEW ROAD**

DATE: **JULY 2025**

FIGURE NO. **R-045**

I-076

SCA120.0

SCAW8
Water Extraction
Site Access Road

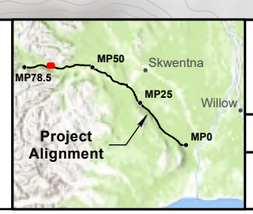
MP 67

I-075

SCA119.0

I-074

Permanent Disturbance Limit
Project Milepost
Project Design Detail Feature
Stream Culvert
Fish Passage Culvert
Water Extraction Site
Township Boundary
Section Boundary
USGS Stream (outside mapping limits)
USGS Waterbody (outside mapping limits)
10' Contour (existing)
Wetland Mapping Limit
Jurisdictional Wetland and Water Impact
Jurisdictional Wetland and Water
Intermittent Mapped Stream
Perennial Mapped Stream



0 200 400 600 Feet

1:6,010

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-XXX-XXXX**

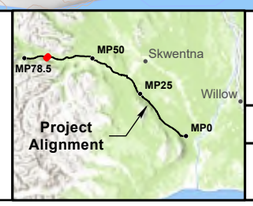
DRAWING TITLE: **PLAN VIEW ROAD**

DATE: **JULY 2025**

FIGURE NO. **R-046**



Permanent Disturbance Limit
Temporary Disturbance Limit
Project Milepost
Project Design Detail Feature
Bridge Trail Crossing
Bridge
Stream Culvert
Township Boundary
Section Boundary
USGS Stream (outside mapping limits)
USGS Waterbody (outside mapping limits)
10' Contour (existing)
Wetland Mapping Limit
Jurisdictional Wetland and Water Impact
Jurisdictional Wetland and Water
Intermittent Mapped Stream
Perennial Mapped Stream



0 200 400 600 Feet

1:6,010

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-XXX-XXXX**

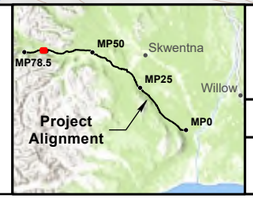
DRAWING TITLE: **PLAN VIEW ROAD**

DATE: **JULY 2025**

FIGURE NO. **R-047**

SCA132.0
SCA131.0
SCA130.0
MP 71
SCA129.0
SCA128.0
SCA127.0
SCA126.0
MP 70
Skwentna River
I-081
I-080
I-079

- Permanent Disturbance Limit
- Project Milepost
- Project Design Detail Feature
- Fish Passage Culvert
- Township Boundary
- Section Boundary
- USGS Stream (outside mapping limits)
- USGS Waterbody (outside mapping limits)
- 10' Contour (existing)
- Wetland Mapping Limit
- Jurisdictional Wetland and Water Impact
- Jurisdictional Wetland and Water
- Intermittent Mapped Stream
- Perennial Mapped Stream



0 200 400 600 Feet

1:6,010

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**

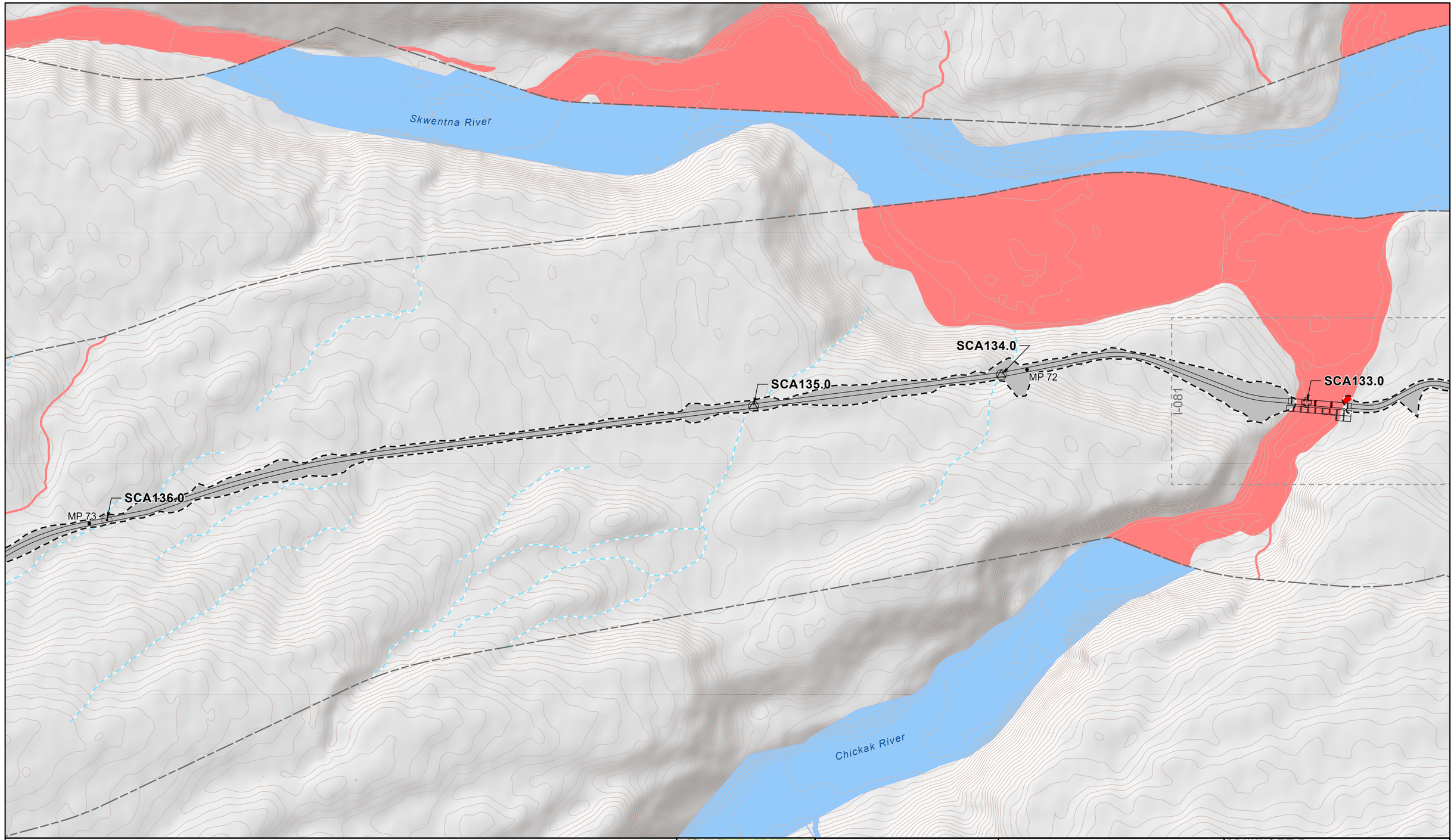
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-XXX-XXXX**

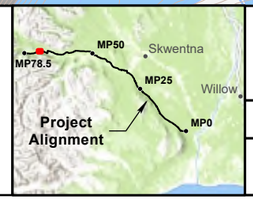
DRAWING TITLE: **PLAN VIEW ROAD**

DATE: **JULY 2025**

FIGURE NO. **R-048**



- Permanent Disturbance Limit
- Temporary Disturbance Limit
- Project Milepost
- Project Design Detail Feature
- Bridge
- Stream Culvert
- Fish Passage Culvert
- Township Boundary
- Section Boundary
- USGS Stream (outside mapping limits)
- USGS Waterbody (outside mapping limits)
- 10' Contour (existing)
- Wetland Mapping Limit
- Jurisdictional Wetland and Water Impact
- Jurisdictional Wetland and Water
- Intermittent Mapped Stream
- Perennial Mapped Stream



0 200 400 600 Feet

1:6,010

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**

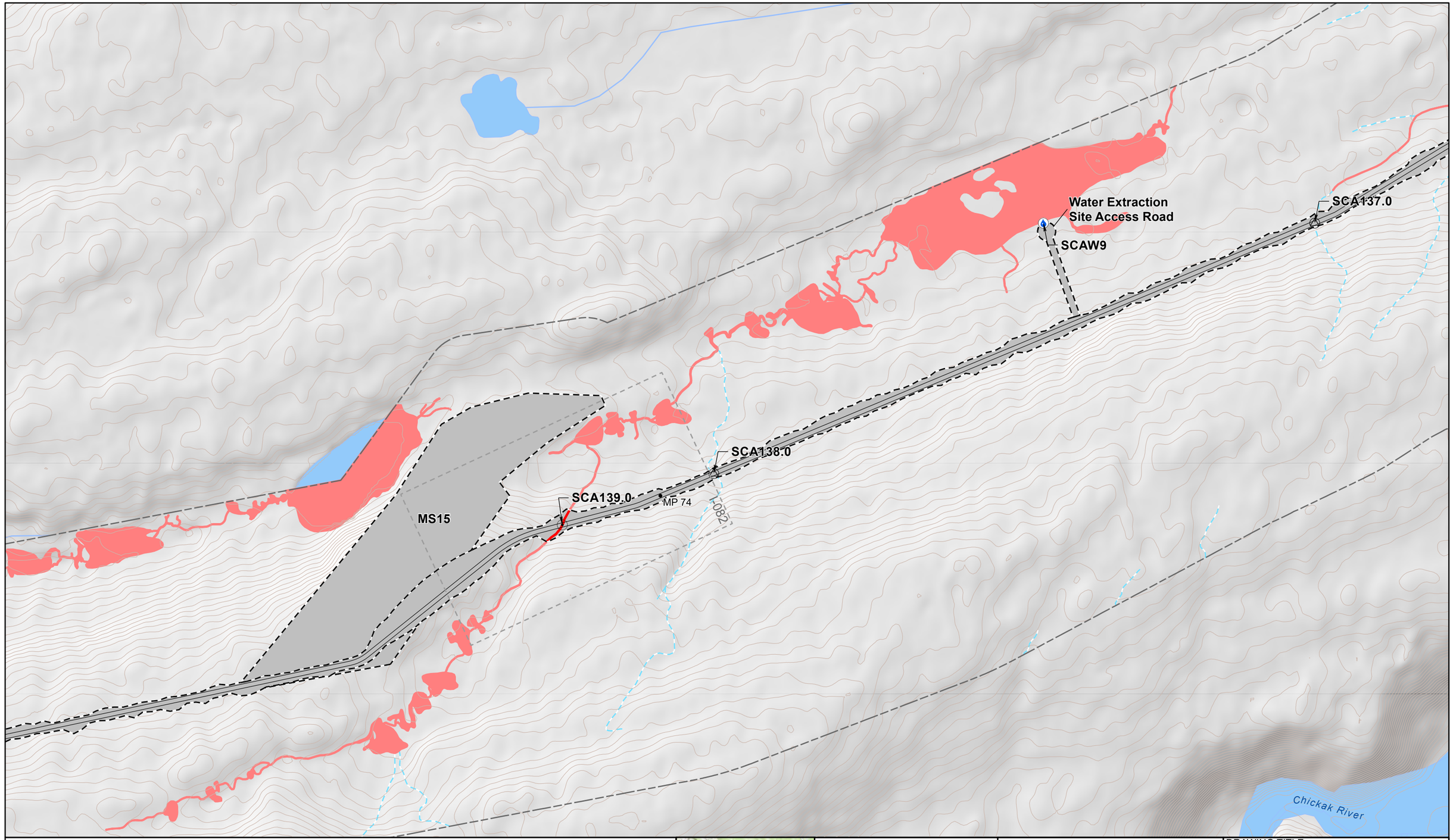
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-XXX-XXXX**

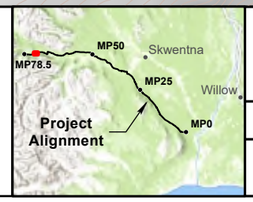
DRAWING TITLE: **PLAN VIEW ROAD**

DATE: **JULY 2025**

FIGURE NO. **R-049**



- Permanent Disturbance Limit
- Project Milepost
- Project Design Detail Feature
- Stream Culvert
- Fish Passage Culvert
- Water Extraction Site
- Township Boundary
- Section Boundary
- USGS Stream (outside mapping limits)
- USGS Waterbody (outside mapping limits)
- 10' Contour (existing)
- Wetland Mapping Limit
- Jurisdictional Wetland and Water Impact
- Jurisdictional Wetland and Water
- Intermittent Mapped Stream
- Perennial Mapped Stream



0 200 400 600 Feet

1:6,010

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**

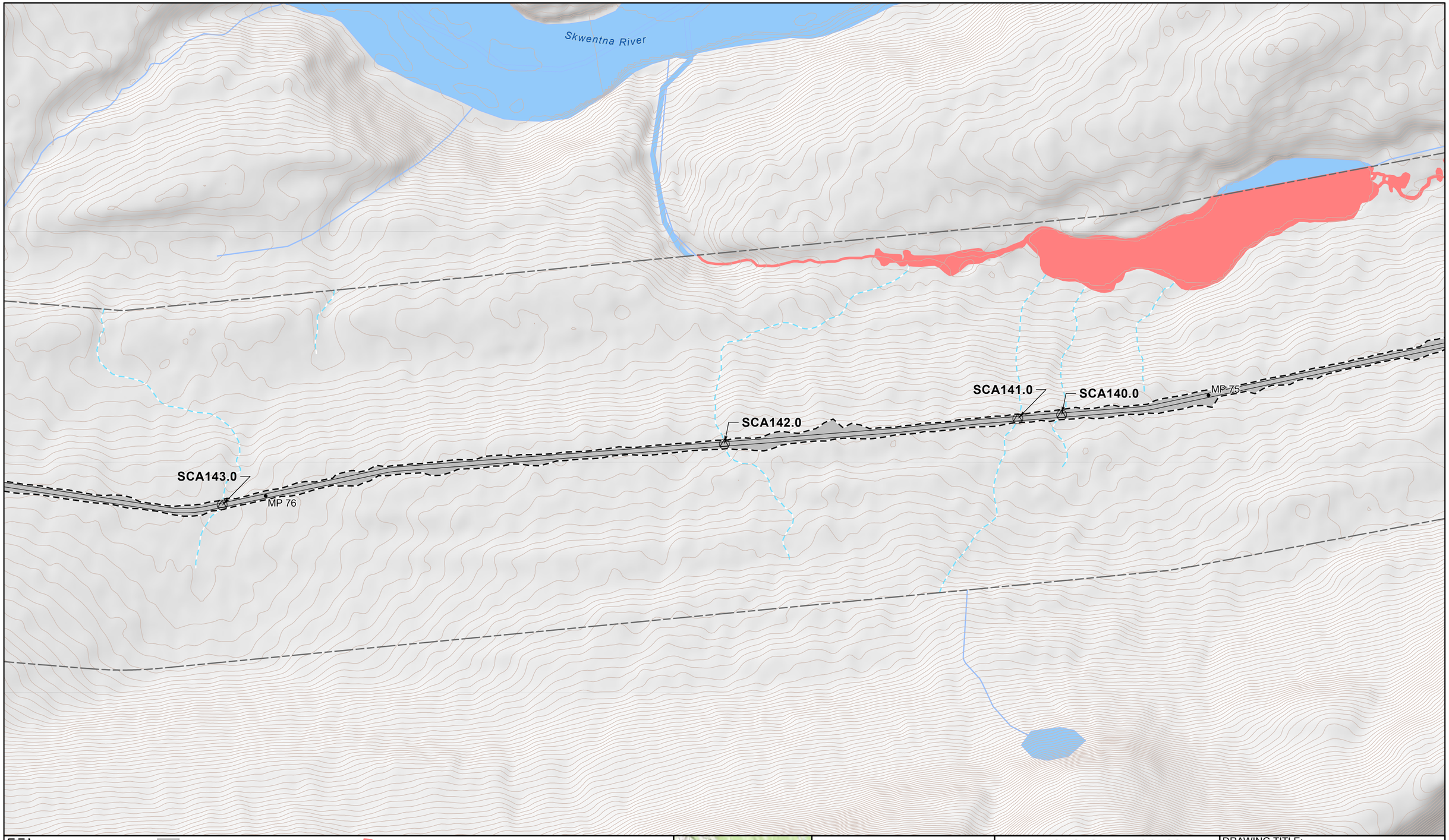
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-XXX-XXXX**

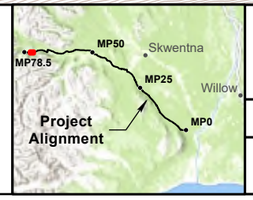
DRAWING TITLE: **PLAN VIEW ROAD**

DATE: **JULY 2025**

FIGURE NO. **R-050**



Permanent Disturbance Limit
Project Milepost
Project Design Detail Feature
Fish Passage Culvert
Township Boundary
Section Boundary
USGS Stream (outside mapping limits)
USGS Waterbody (outside mapping limits)
10' Contour (existing)
Wetland Mapping Limit
Jurisdictional Wetland and Water
Intermittent Mapped Stream
Perennial Mapped Stream



0 200 400 600 Feet

1:6,010

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-XXX-XXXX**

DRAWING TITLE: **PLAN VIEW ROAD**

DATE: **JULY 2025**

FIGURE NO. **R-051**

Portage Creek

Skwentna River

SCA147.0

SCA146.0

SCA145.0

SCA144.0

MP 77

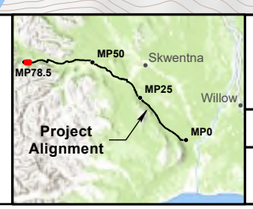
I-085

I-084

I-083

MS16

Permanent Disturbance Limit
Project Milepost
Project Design Detail Feature
Stream Culvert
Fish Passage Culvert
Township Boundary
Section Boundary
USGS Stream (outside mapping limits)
USGS Waterbody (outside mapping limits)
10' Contour (existing)
Wetland Mapping Limit
Jurisdictional Wetland and Water Impact
Jurisdictional Wetland and Water
Intermittent Mapped Stream
Perennial Mapped Stream



0 200 400 600 Feet

1:6,010

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**

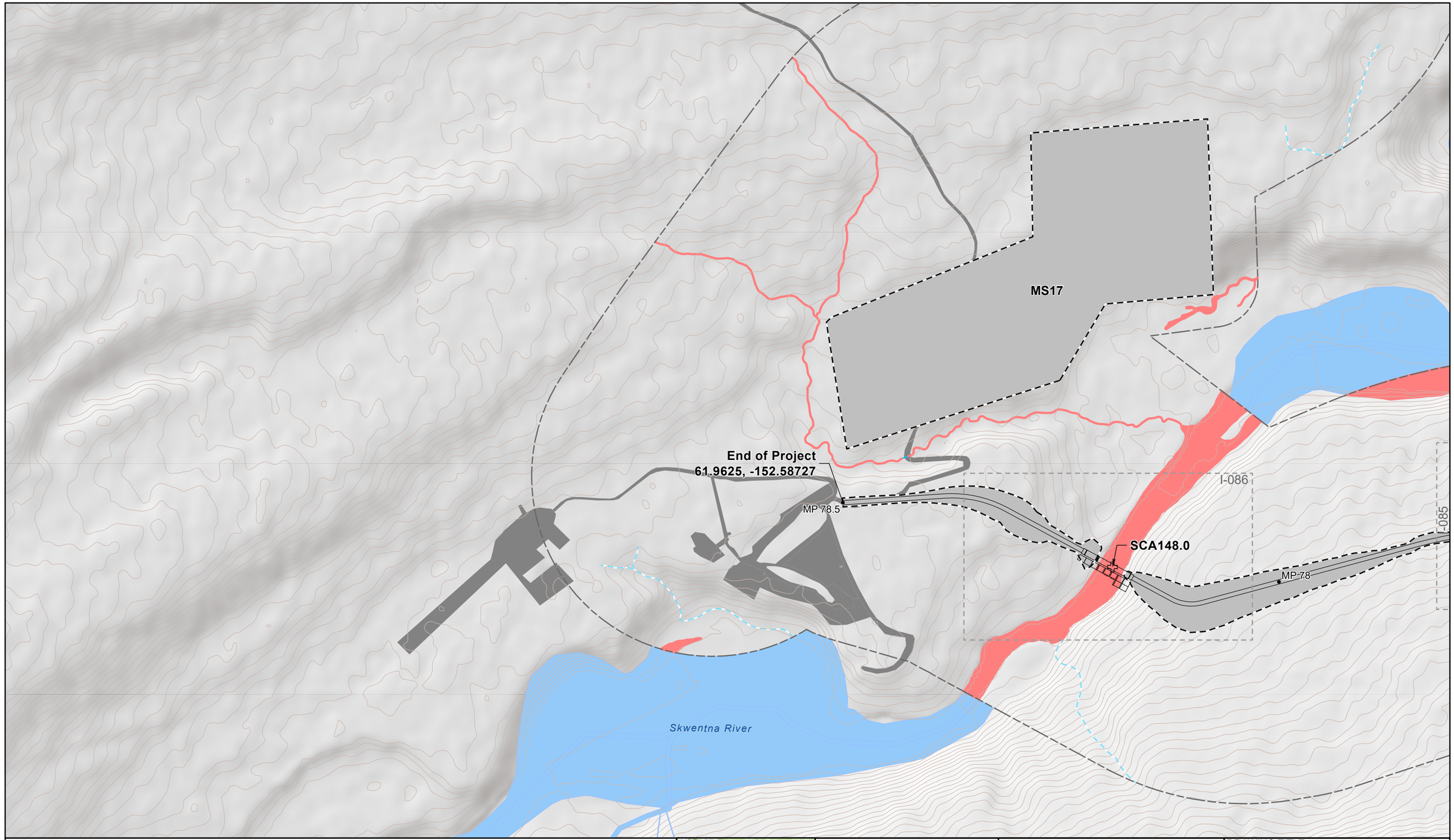
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-XXX-XXXX**

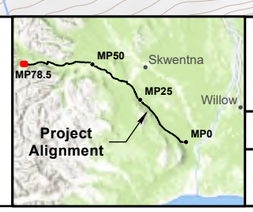
DRAWING TITLE: **PLAN VIEW ROAD**

DATE: **JULY 2025**

FIGURE NO. **R-052**



- Permanent Disturbance Limit
- Temporary Disturbance Limit
- Project Milepost
- Project Design Detail Feature
- Bridge
- Township Boundary
- Section Boundary
- Existing Infrastructure
- USGS Stream (outside mapping limits)
- USGS Waterbody (outside mapping limits)
- 10' Contour (existing)
- Wetland Mapping Limit
- Jurisdictional Wetland and Water Impact
- Jurisdictional Wetland and Water
- Intermittent Mapped Stream
- Perennial Mapped Stream



0 200 400 600 Feet

1:6,010

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**

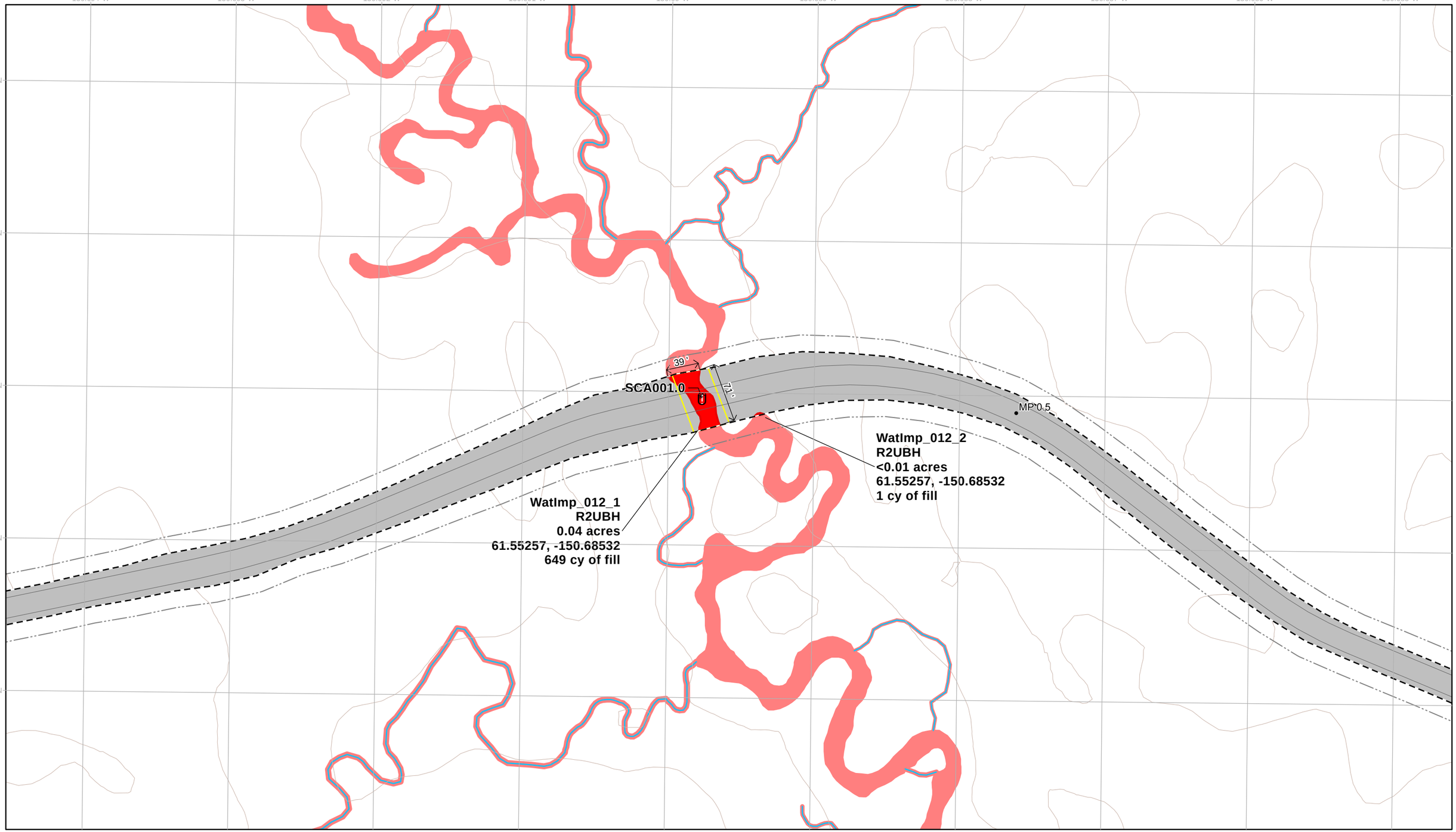
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-XXX-XXXX**

DRAWING TITLE: **PLAN VIEW ROAD**

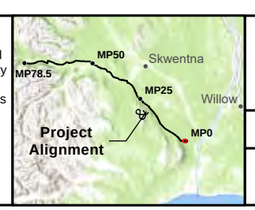
DATE: **JULY 2025**

FIGURE NO. **R-053**



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

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



Z 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-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **JULY 2025**

FIGURE NO. **I-001**

150.721°W 150.72°W 150.719°W 150.718°W 150.717°W 150.716°W 150.715°W 150.714°W 150.713°W 150.712°W

61.554°N

61.5535°N

61.553°N

61.5525°N

61.552°N

WatImp_034_2
R3UBH
<0.01 acres
61.55347, -150.71951
97 cy of fill

129'

3'

SCA003.0

MP 1.5

5'

58'

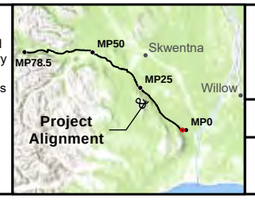
SCA002.0

WatImp_034_3
R3UBH
<0.01 acres
61.55347, -150.71951
5 cy of fill

WatImp_032
R3UBH
<0.01 acres
61.55301, -150.714
87 cy of fill

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

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



Z 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-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **JULY 2025**

FIGURE NO. **I-002**

150.73°W 150.729°W 150.728°W 150.727°W 150.726°W 150.725°W 150.724°W 150.723°W 150.722°W 150.721°W

61.5545°N

61.554°N

61.5535°N

61.553°N

61.5525°N

WatImp_036_2
R3UBH
<0.01 acres
61.55366, -150.72966
1 cy of fill

93'

4'

U **SCA005.0**

WatImp_036_1
R3UBH
<0.01 acres
61.55366, -150.72966
128 cy of fill

MP 1.75

70'

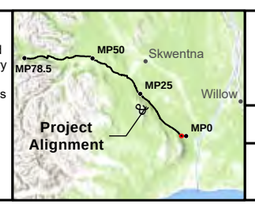
3'

U **SCA004.0**

WatImp_034_1
R3UBH
<0.01 acres
61.55347, -150.71951
102 cy of fill

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

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



Z 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**

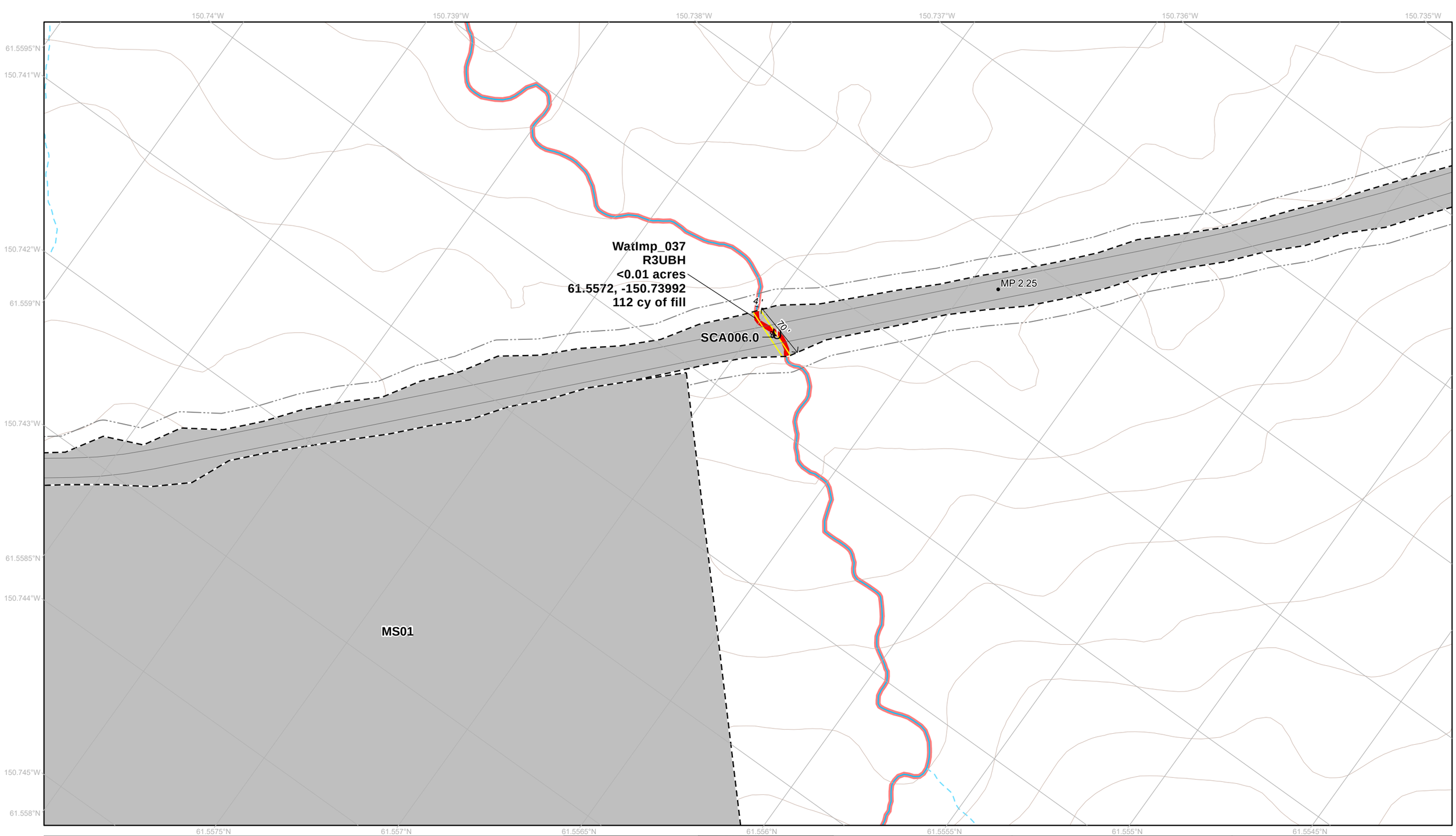
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

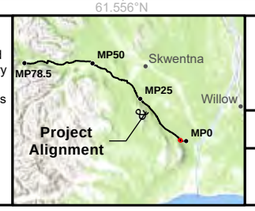
DATE: **JULY 2025**

FIGURE NO. **I-003**



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

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-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **JULY 2025**

FIGURE NO. **I-004**

150.759°W 150.758°W 150.757°W 150.756°W 150.755°W

150.76°W 61.5715°N 150.761°W 150.762°W 61.571°N 150.763°W 61.5705°N 150.764°W

• MP 3.5 — SCA012.0

SCA011.0 — 60' — 2'

SCA010.0

MP 3.25 • — 53' — 5' — SCA009.0

MS02

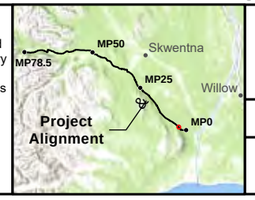
WatImp_040_1
R3UBH
<0.01 acres
61.56954, -150.76024
34 cy of fill

WatImp_040_2
R3UBH
<0.01 acres
61.56954, -150.76024
99 cy of fill

61.57°N 61.5695°N 61.569°N 61.5685°N 61.568°N 61.5675°N 61.567°N 61.5665°N

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

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**

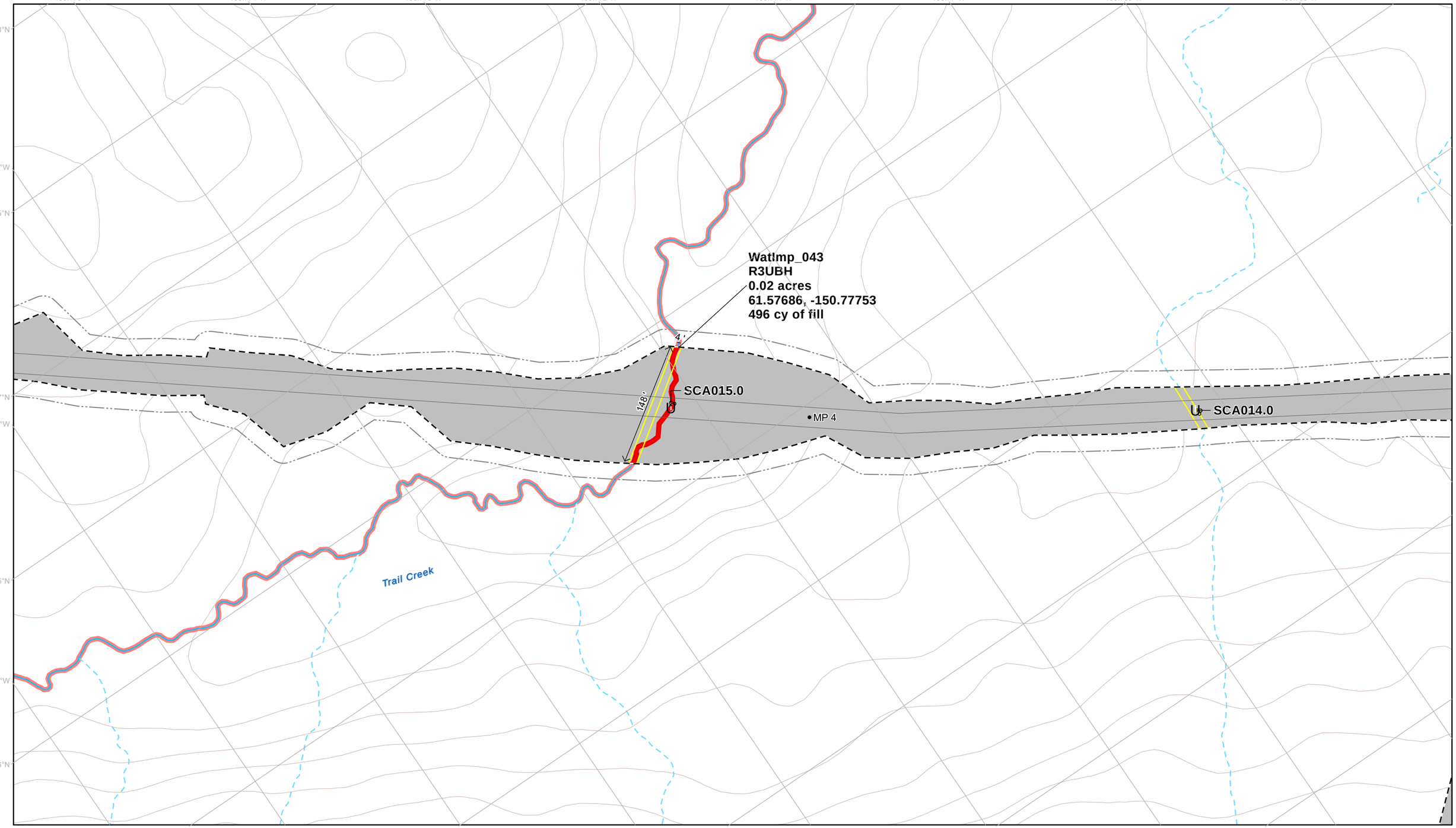
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

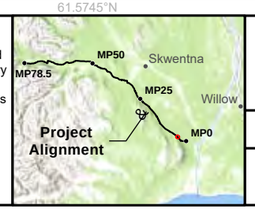
DATE: **JULY 2025**

FIGURE NO. **I-005**



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

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-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **JULY 2025**

FIGURE NO. **I-006**

150.794°W 150.793°W 150.792°W 150.791°W 150.79°W 150.789°W 150.788°W 150.787°W 150.786°W

61.585°N

150.795°W
61.5845°N

61.584°N

150.796°W

61.5835°N

150.797°W

61.583°N

61.5825°N 61.582°N 61.5815°N 61.581°N 61.5805°N

4'

99'

SCA016.0

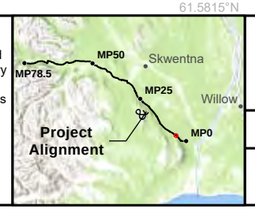
MP 4.75

WatImp_044
R3UBH
<0.01 acres
61.58307, -150.79063
101 cy of fill

MS03

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

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

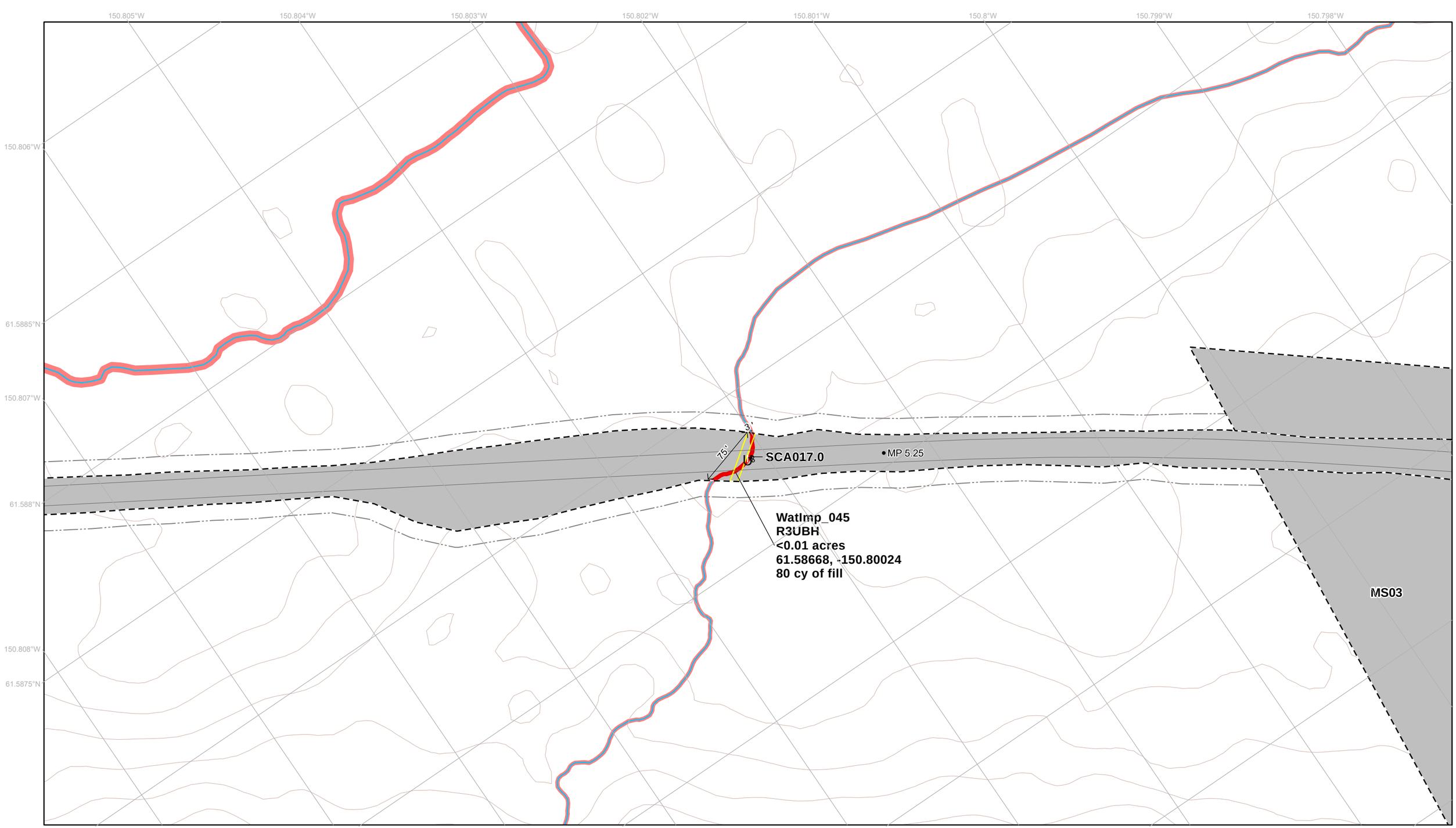
APPLICANT: **ALASKA INDUSTRIAL DEVELOPMENT AND EXPORT AUTHORITY**

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

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

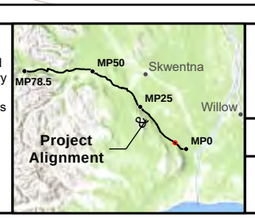
DATE: **JULY 2025**

FIGURE NO. **I-007**



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

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

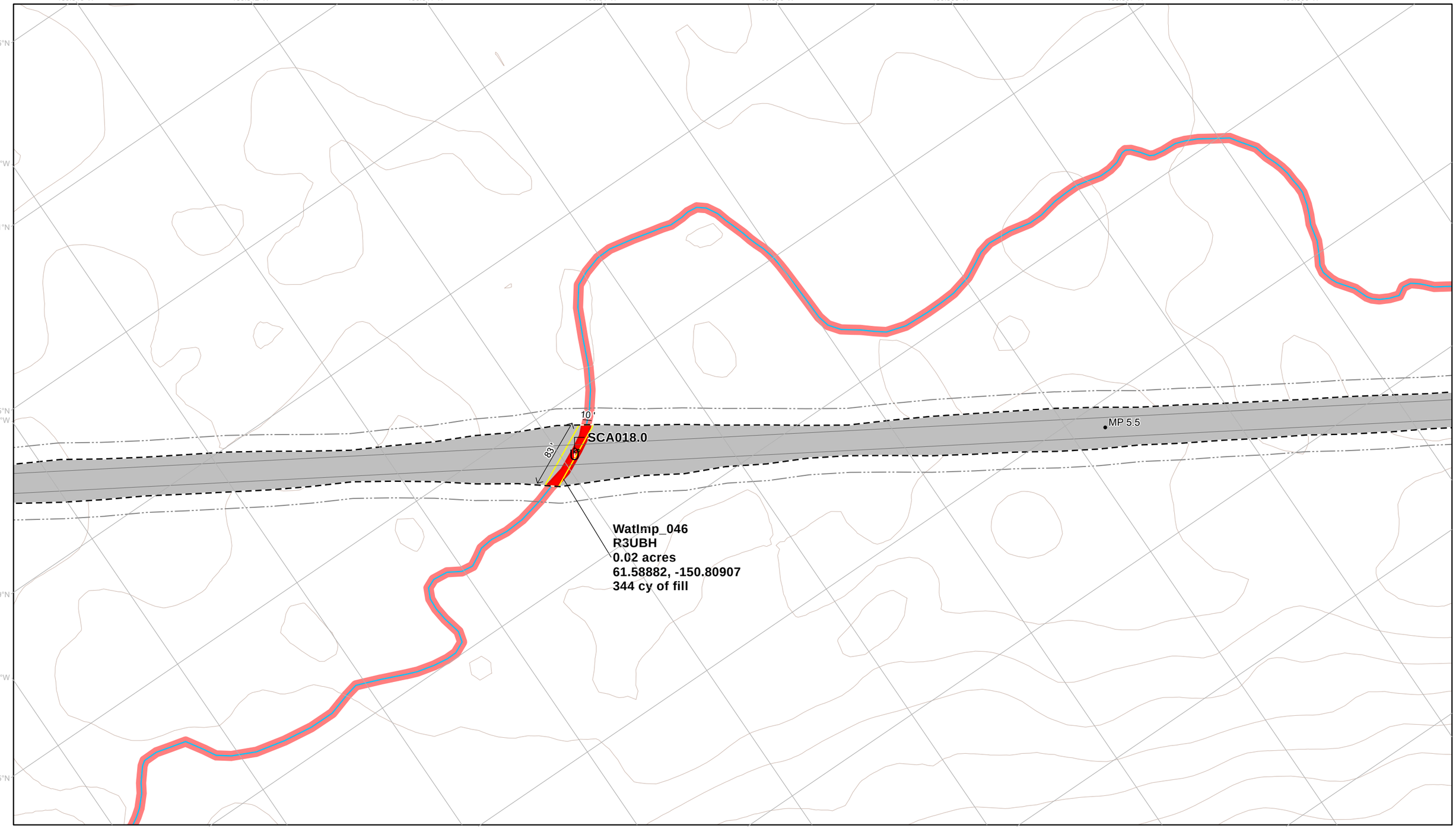
WEST SUSITNA ACCESS

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

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

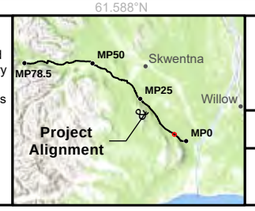
DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE:	FIGURE NO.
JULY 2025	I-008



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

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

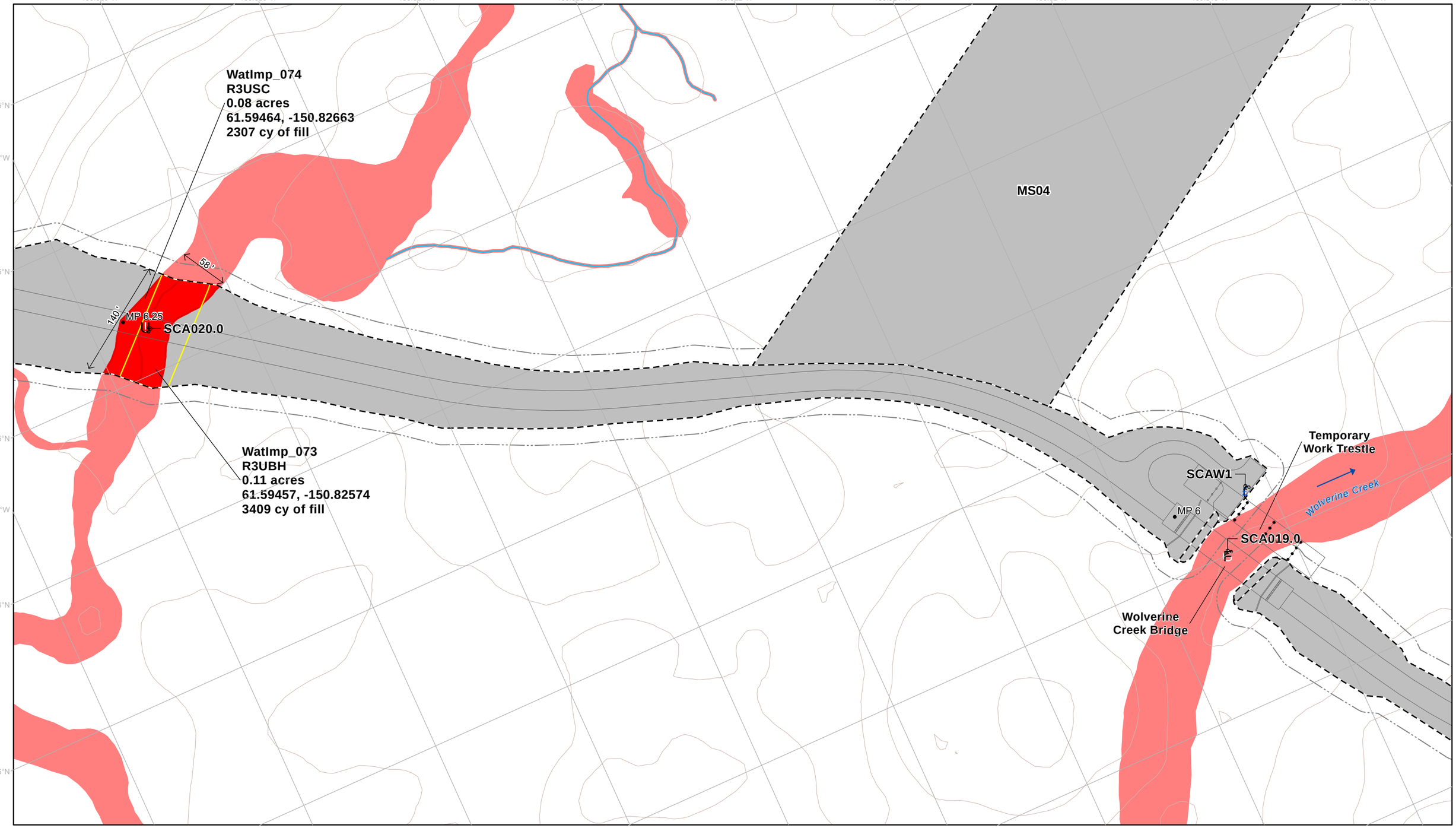
APPLICANT: **ALASKA INDUSTRIAL DEVELOPMENT AND EXPORT AUTHORITY**

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

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

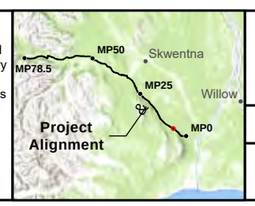
DATE: **JULY 2025**

FIGURE NO. **I-009**



- Permanent Disturbance Limit
- Temporary Disturbance Limit
- Project Milepost
- Project Design Detail Feature
- Potential Vegetation Clearing Limit
- F Bridge
- U Fish Passage Culvert
- Water Extraction Site
- Culvert Boundary
- 10' Contour (existing)
- Wetland Mapping Limit
- Jurisdictional Wetland and Water Impact
- Jurisdictional Wetland and Water
- Perennial Mapped Stream

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



N

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-XXX-XXXX

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **JULY 2025**

FIGURE NO. **I-010**

150.877°W 150.876°W 150.875°W 150.874°W 150.873°W 150.872°W 150.871°W 150.87°W

61.6105°N 150.878°W 61.61°N 150.879°W 61.609°N 150.88°W 61.6085°N 61.608°N 61.6075°N 61.607°N 61.6065°N 61.606°N

WatImp_088
R3UBH
<0.01 acres
61.60989, -150.87739
14 cy of fill

45'

SCA021.0

U

50'

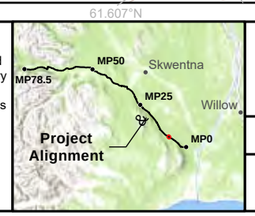
MP 8

MP 8.25

WatImp_086
R3UBH
0.03 acres
61.60764, -150.87589
515 cy of fill

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

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-XXX-XXXX

DRAWING TITLE:
WOTUS IMPACTS DETAIL

DATE:	FIGURE NO.
JULY 2025	I-011

150.895°W 150.894°W 150.893°W 150.892°W 150.891°W 150.89°W 150.889°W 150.888°W

61.6155°N 150.896°W 61.615°N 150.897°W 61.6145°N 61.614°N 150.898°W 61.6135°N

61.613°N 61.6125°N 61.612°N 61.6115°N 61.611°N

MS05

WatImp_091_1
R3UBH
<0.01 acres
61.6134, -150.89255
58 cy of fill

WatImp_091_2
R3UBH
<0.01 acres
61.6134, -150.89255
50 cy of fill

SCA023.0

SCA022.0

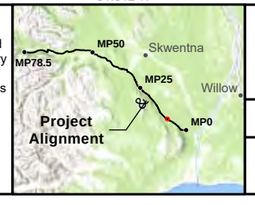
MP 8.75

56'

25'

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

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-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **JULY 2025**

FIGURE NO. **I-012**

150.907°W 150.906°W 150.905°W 150.904°W 150.903°W 150.902°W 150.901°W 150.9°W

150.908°W

61.6185°N

150.909°W
61.618°N

Upper Sucker Creek

WatImp_092
R3USC
0.02 acres
61.61619, -150.9033
278 cy of fill

Temporary
Work Trestle

13°

SCA024.0

60'

MP 9.25

SCA025.0

F

Upper Sucker
Creek Bridge

61.6175°N

150.91°W

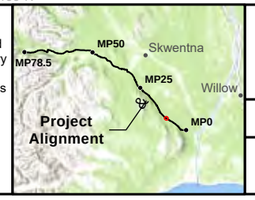
MS05

61.617°N

61.6165°N 61.616°N 61.6155°N 61.615°N 61.6145°N

Permanent Disturbance Limit
Temporary Disturbance Limit
Project Milepost
Project Design Detail Feature
Potential Vegetation Clearing Limit
F Bridge
U Fish Passage Culvert
Culvert Boundary
10' Contour (existing)
Wetland Mapping Limit
Jurisdictional Wetland and Water Impact
Jurisdictional Wetland and Water
Perennial Mapped Stream

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-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **JULY 2025**

FIGURE NO. **I-013**

150.926°W 150.925°W 150.924°W 150.923°W 150.922°W 150.921°W 150.92°W

150.927°W 61.6255°N 150.928°W 61.625°N 150.929°W 61.6245°N 150.93°W 61.624°N

61.6235°N 61.623°N 61.6225°N 61.622°N 61.6215°N 61.621°N

WatImp_101
R3UBH
<0.01 acres
61.62422, -150.92613
40 cy of fill

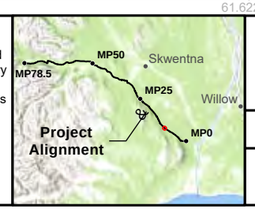
58'
2'

U — **SCA026.0**

MP 10

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

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-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **JULY 2025**

FIGURE NO. **I-014**

150.933°W 150.932°W 150.931°W 150.93°W 150.929°W 150.928°W 150.927°W

150.934°W 61.6285°N 150.935°W 61.628°N 150.936°W 61.6275°N 150.937°W 61.627°N

61.6265°N 61.626°N 61.6255°N 61.625°N 61.6245°N 61.624°N

WatImp_103
R3UBH
0.02 acres
61.62719, -150.93496
170 cy of fill

10'

55'

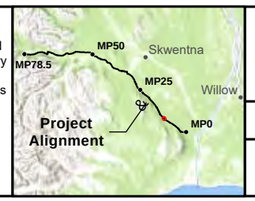
SCA027.0

MP 10.5

MP 10.25

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

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**

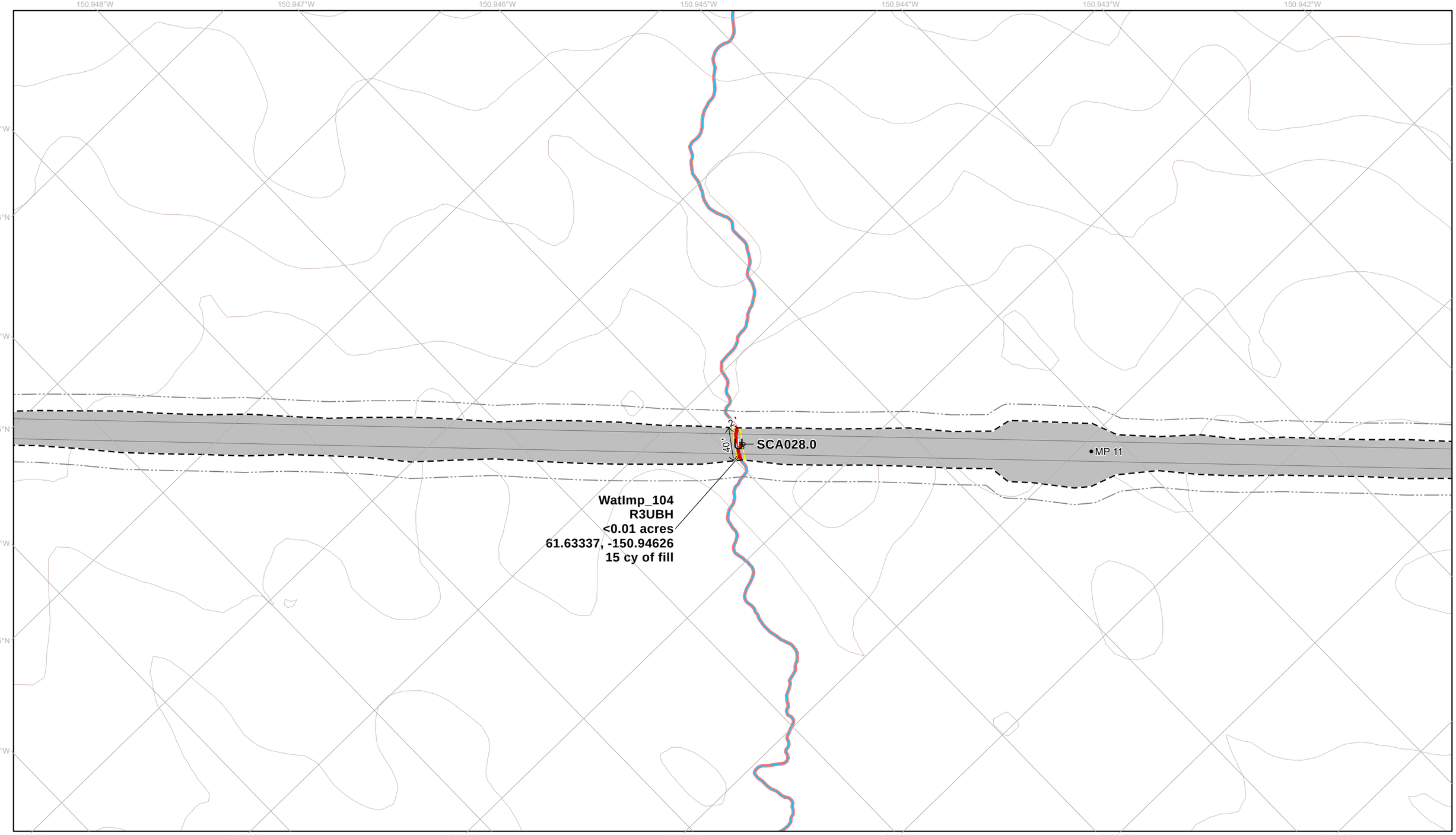
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

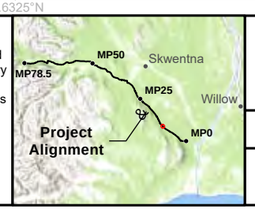
DATE: **JULY 2025**

FIGURE NO. **I-015**



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

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**

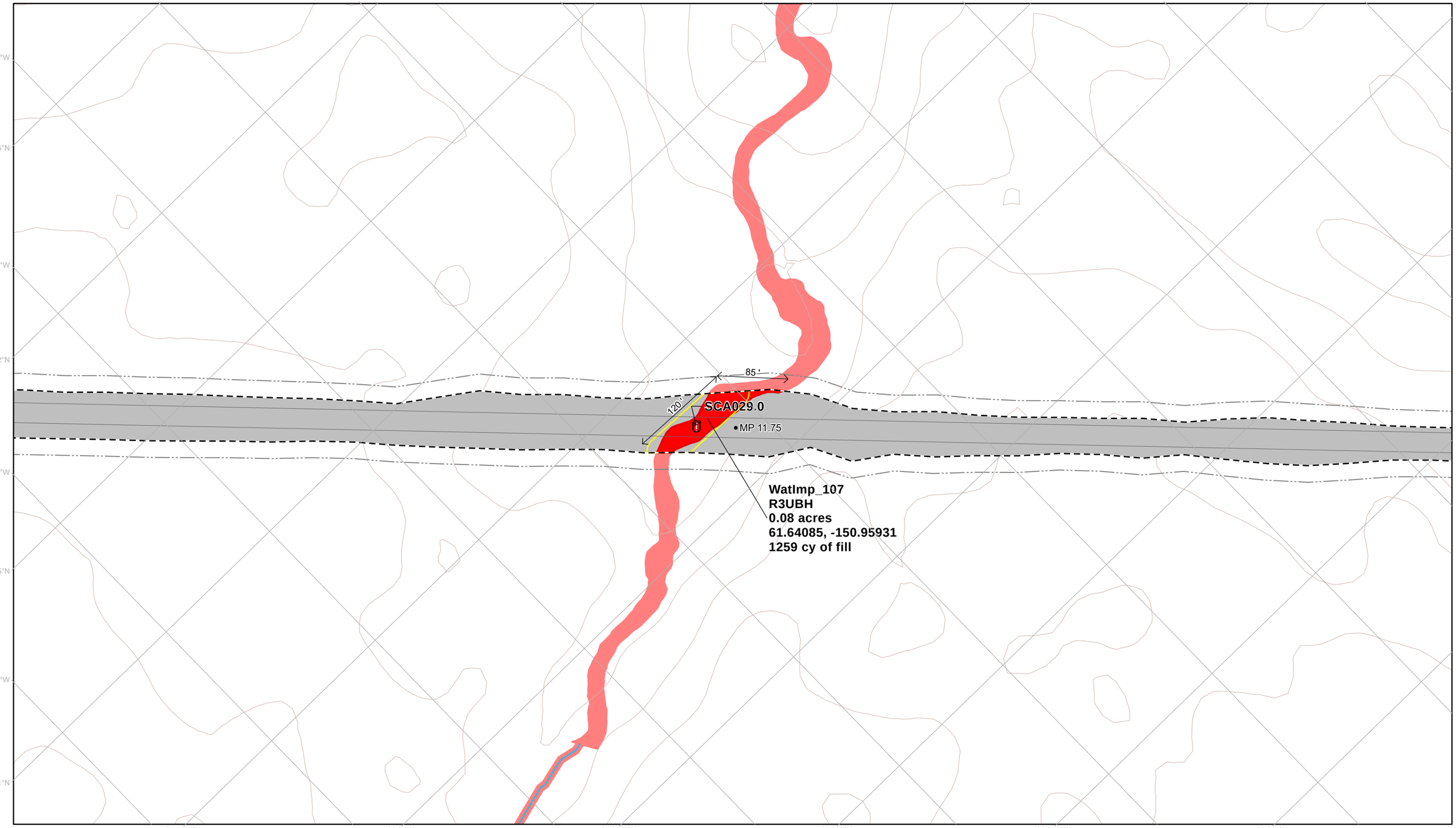
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

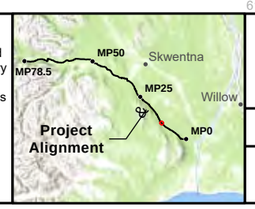
DATE: **JULY 2025**

FIGURE NO. **I-016**



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

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-XXX-XXXX

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **JULY 2025**

FIGURE NO. **I-017**

150.979°W
150.98°W
150.981°W
150.982°W
150.983°W
150.984°W

61.6545°N
61.654°N
61.6535°N
61.653°N
61.6525°N
61.652°N
61.6515°N
61.651°N
61.6505°N
61.65°N

WatImp_112
R3UBHb
<0.01 acres
61.65151, -150.979
53 cy of fill

4'
146'
18'
SCA031.0

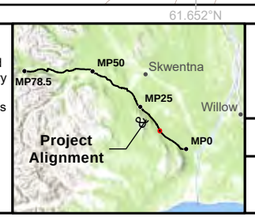
MP 12.75

WatImp_113
R3UBH
0.01 acres
61.65236, -150.98261
220 cy of fill

MP 13

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

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



N 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-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **JULY 2025**

FIGURE NO. **I-018**

150.997°W 150.996°W 150.995°W 150.994°W 150.993°W

150.998°W

61.6705°N

150.999°W

151°W

61.67°N

151.001°W

151.002°W

61.6695°N 61.669°N 61.6685°N 61.668°N 61.6675°N 61.667°N 61.6665°N 61.666°N 61.6655°N

SCA032.0

MP 14

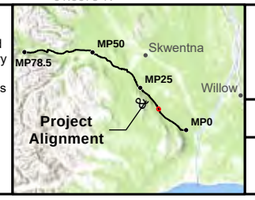
73'

17'

WatImp_124
R3UBH
0.01 acres
61.66767, -150.99606
206 cy of fill

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

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**

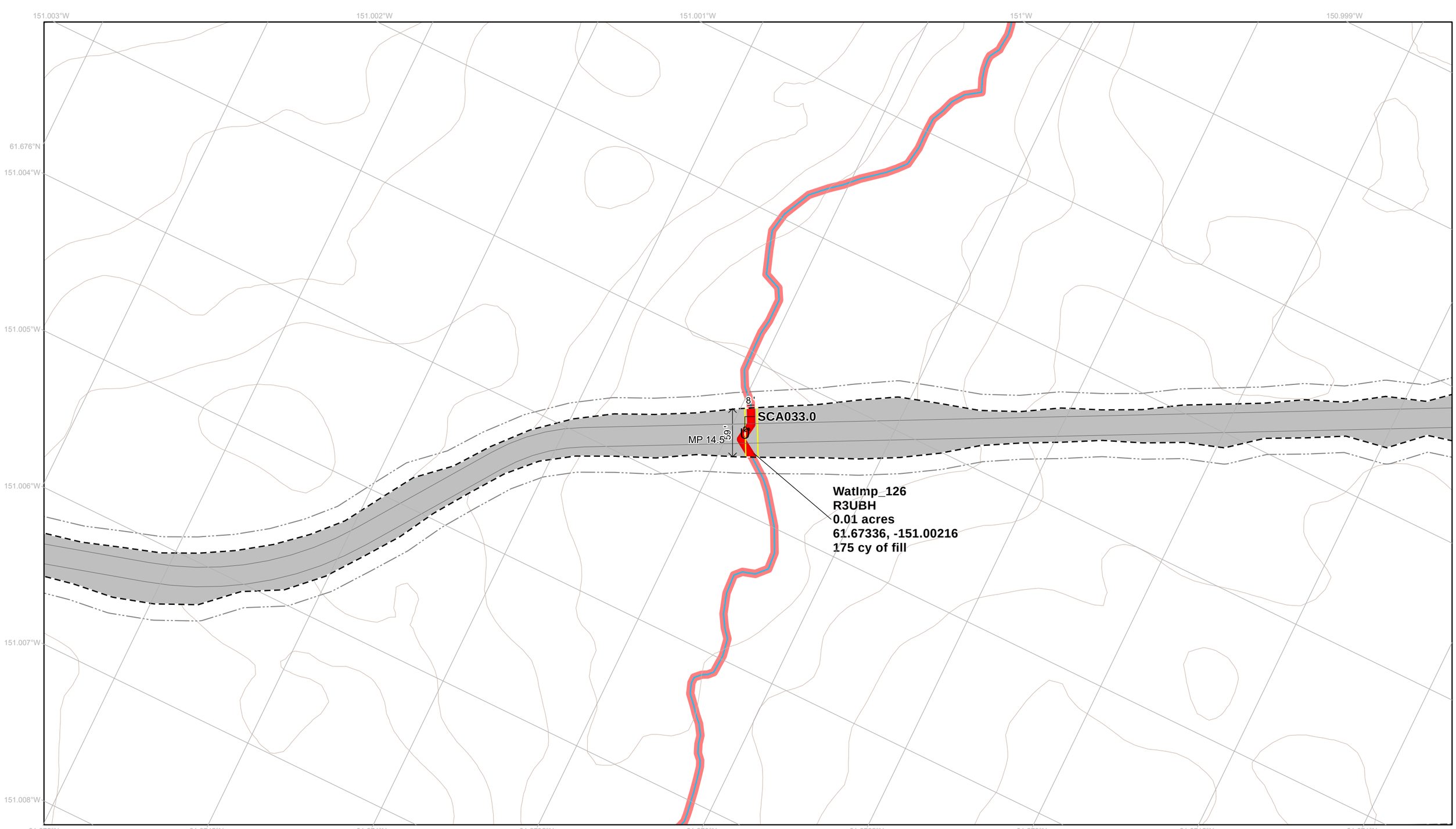
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

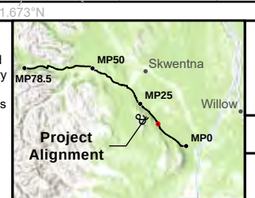
DATE: **JULY 2025**

FIGURE NO. **I-019**



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

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**

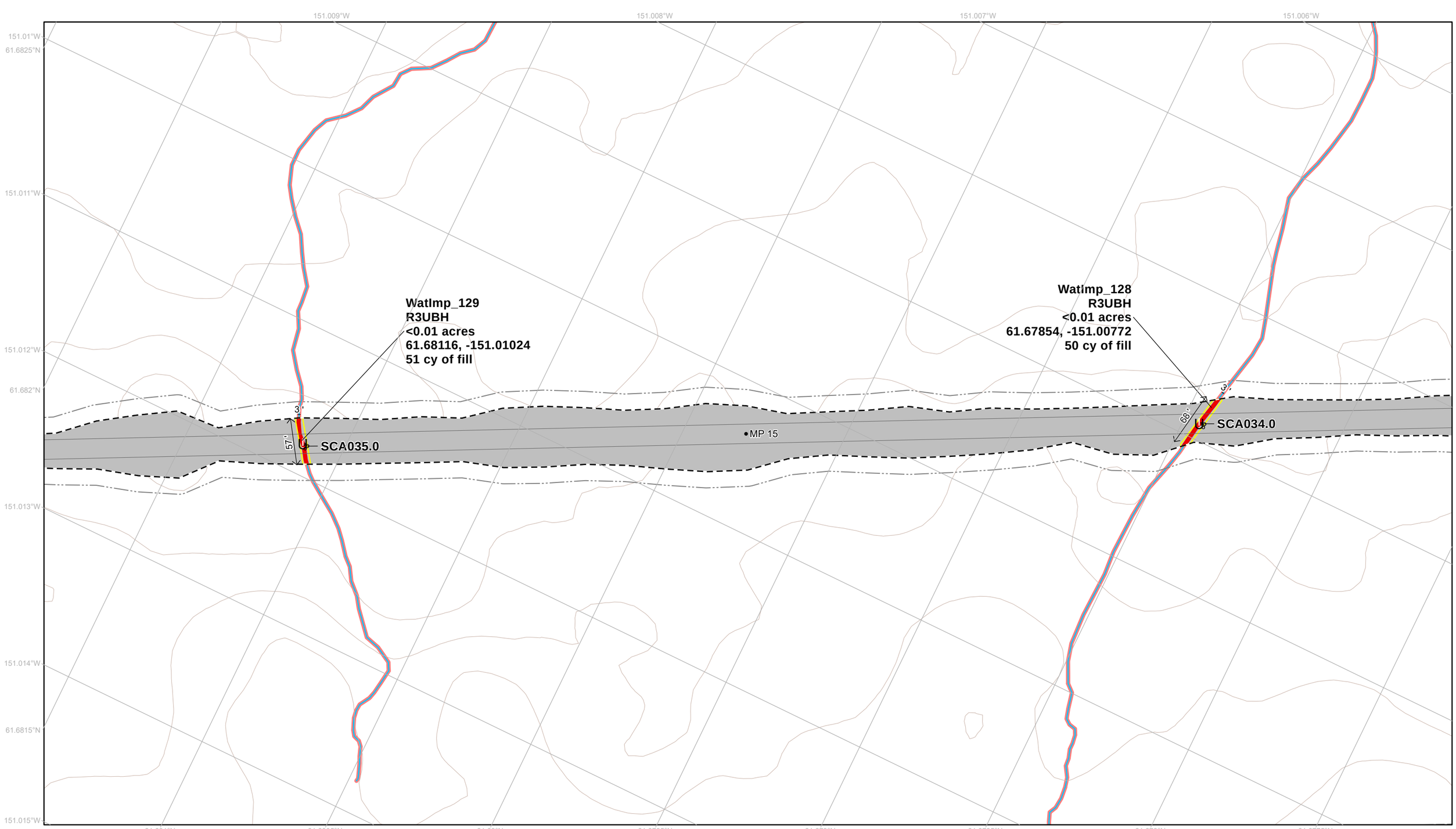
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

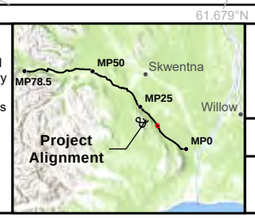
DATE: **JULY 2025**

FIGURE NO. **I-020**



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

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

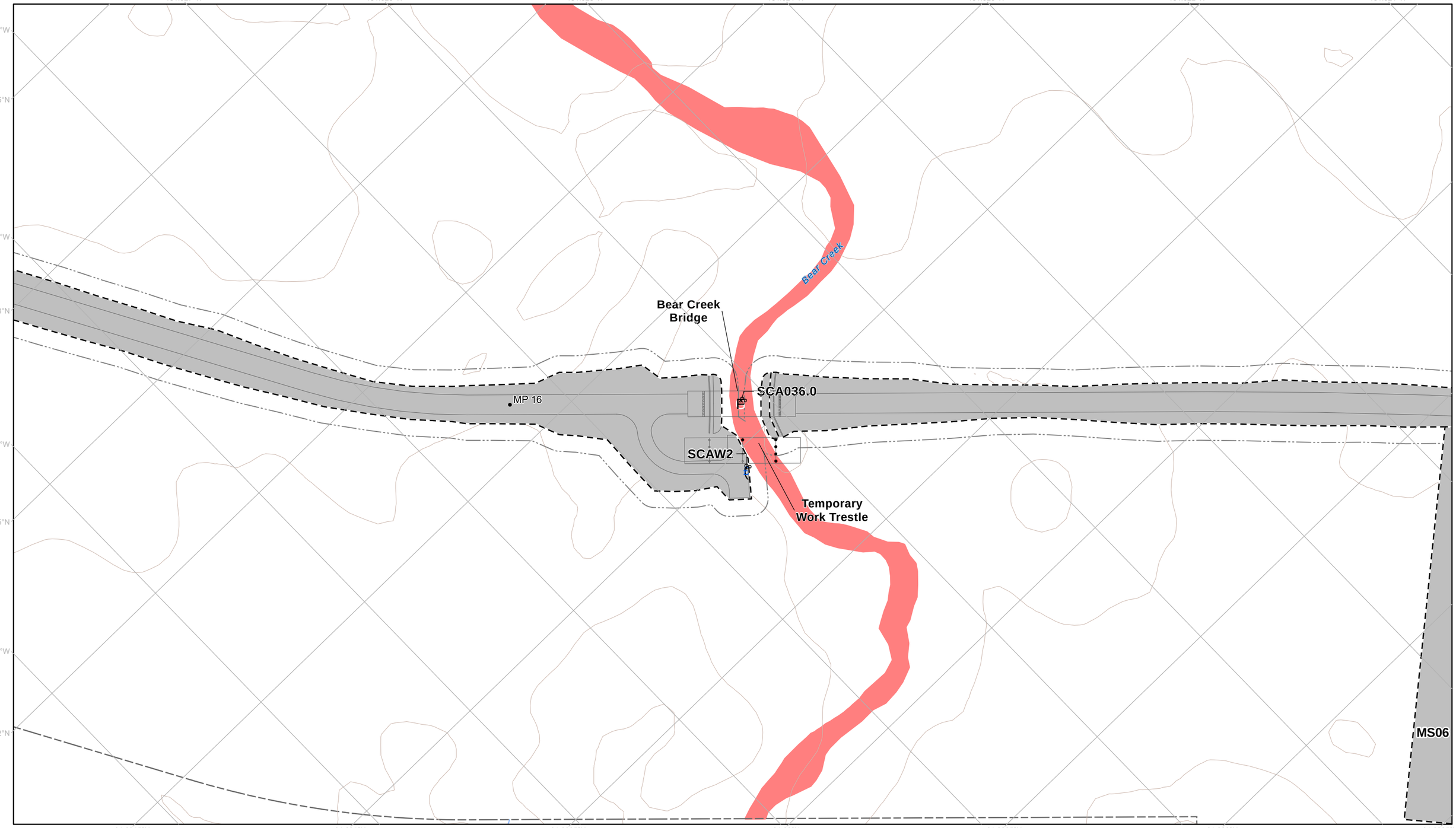
WEST SUSITNA ACCESS

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

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

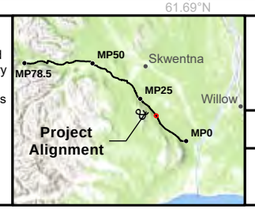
DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE:	FIGURE NO.
JULY 2025	I-021



- Permanent Disturbance Limit
- Temporary Disturbance Limit
- Project Milepost
- Project Design Detail Feature
- Potential Vegetation Clearing Limit
- Bridge
- Water Extraction Site
- 10' Contour (existing)
- USGS Stream (outside mapping limits)
- Wetland Mapping Limit
- 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-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **JULY 2025**

FIGURE NO. **I-022**

151.045°W 151.044°W 151.043°W 151.042°W 151.041°W 151.04°W 151.039°W 151.038°W

61.7045°N

151.046°W

61.704°N

151.047°W

61.7035°N

151.048°W

61.703°N

151.049°W

61.7025°N 61.702°N 61.7015°N 61.701°N 61.7005°N 61.7°N 61.6995°N

MP 17

MP 16.75

53'

3'

U

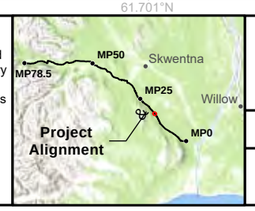
SCA037.0

WatImp_134
R3UBH
<0.01 acres
61.70276, -151.04266
12 cy of fill

WatImp_135
R3UBH
<0.01 acres
61.701, -151.04536
26 cy of fill

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

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**

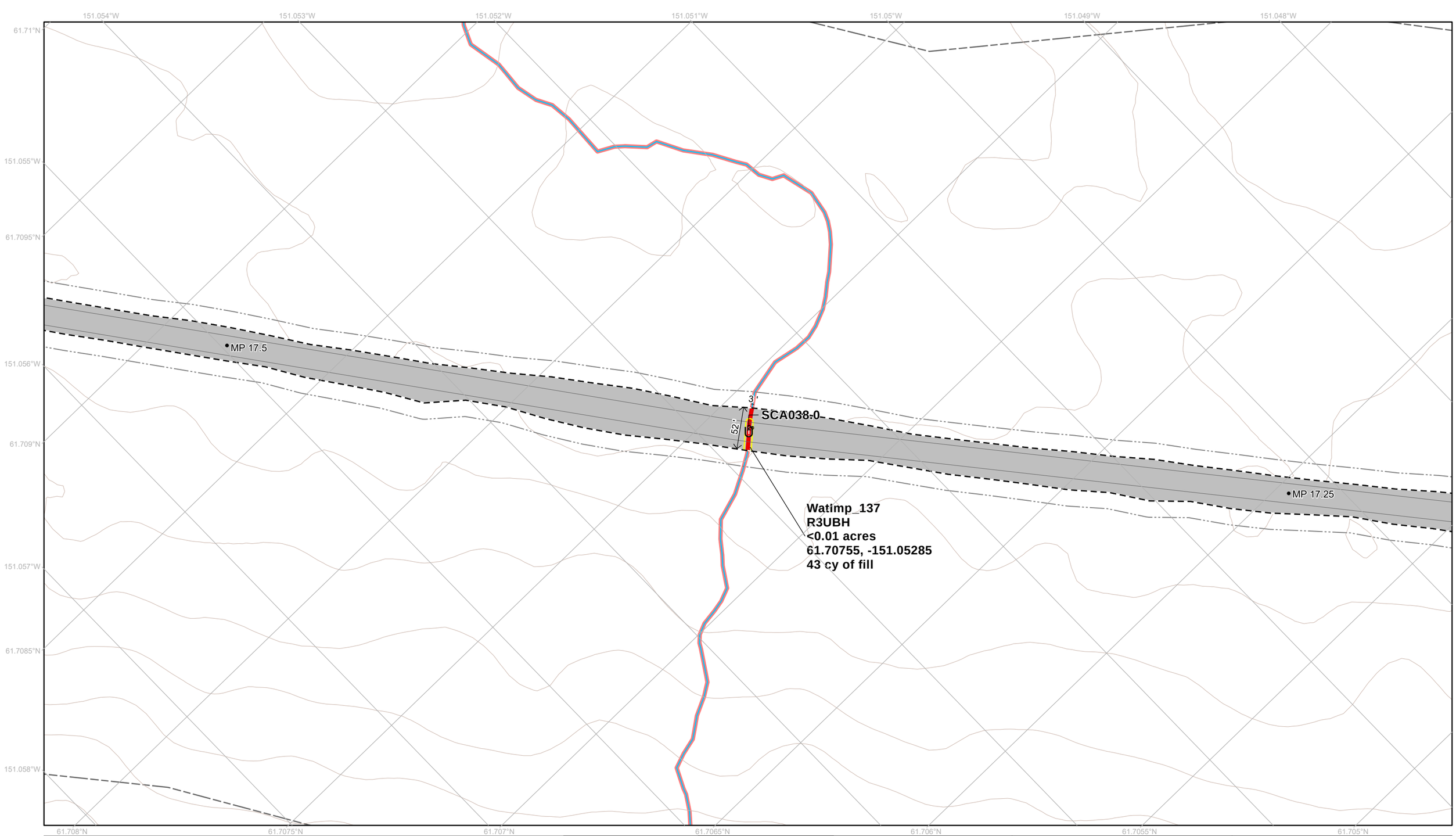
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **JULY 2025**

FIGURE NO. **I-023**



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

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-XXX-XXXX

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **JULY 2025**

FIGURE NO. **I-024**

151.079°W 151.078°W 151.077°W 151.076°W 151.075°W 151.074°W 151.073°W 151.072°W

61.7235°N
151.08°W
61.723°N
151.081°W
61.7225°N
151.082°W
61.722°N
151.083°W

61.7215°N 61.721°N 61.7205°N 61.72°N 61.7195°N 61.719°N

MP 18.75

54'

SCA041.0

SCA040.0

SCA039.0

MP 18.5

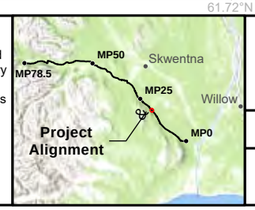
51'

WatImp_148
R3UBH
<0.01 acres
61.72185, -151.08188
52 cy of fill

WatImp_146
R3UBH
<0.01 acres
61.71996, -151.07609
31 cy of fill

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

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

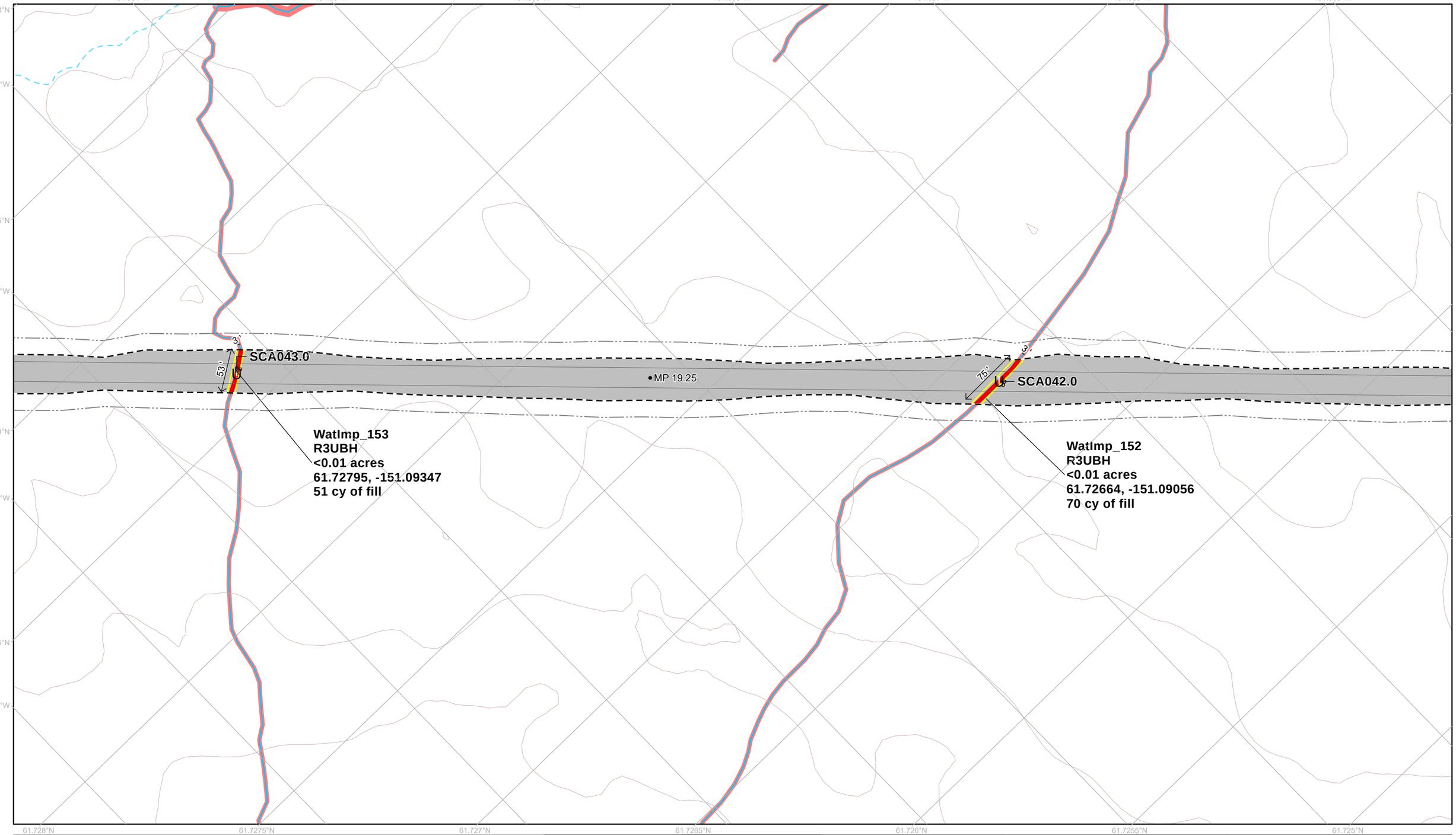
WEST SUSITNA ACCESS

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

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

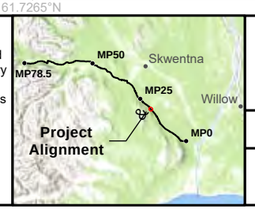
DRAWING TITLE:
WOTUS IMPACTS DETAIL

DATE:	FIGURE NO.
JULY 2025	I-025



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

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-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **JULY 2025**

FIGURE NO. **I-026**

151.104°W 151.103°W 151.102°W 151.101°W 151.1°W 151.099°W 151.098°W 151.097°W

151.105°W
61.7365°N
151.106°W
61.736°N
151.107°W
61.7355°N
151.108°W
61.735°N 61.7345°N 61.734°N 61.7335°N 61.733°N 61.7325°N 61.732°N

MP 20

WatImp_157
R3UBH
<0.01 acres
61.73446, -151.10423
40 cy of fill

51'
2'
SCA045.0

WatImp_156
R3UBH
0.01 acres
61.73308, -151.10299
217 cy of fill

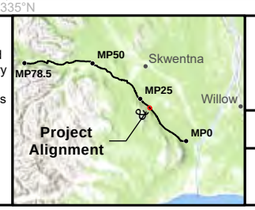
69'
2'
SCA044.0

MP 19.75

Texas Creek

Permanent Disturbance Limit
Project Milepost
Project Design Detail Feature
Potential Vegetation Clearing Limit
Fish Passage Culvert
Culvert Boundary
10' Contour (existing)
USGS Stream (outside mapping limits)
Wetland Mapping Limit
Jurisdictional Wetland and Water Impact
Jurisdictional Wetland and Water
Perennial Mapped Stream

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-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**
DATE: **JULY 2025**
FIGURE NO. **I-027**

151.11°W 151.109°W 151.108°W 151.107°W 151.106°W 151.105°W 151.104°W

151.111°W 61.741°N 151.112°W 61.7405°N 151.113°W 61.74°N 151.114°W

61.7395°N 61.739°N 61.7385°N 61.738°N 61.7375°N 61.737°N 61.7365°N

WatImp_164
R3UBH
<0.01 acres
61.73956, -151.11178
43 cy of fill

55'
2'
U
SCA048.0

MP 20.25

49'
2'
U
SCA047.0

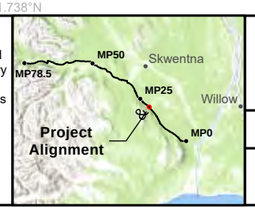
WatImp_161
R3UBH
<0.01 acres
61.73781, -151.10837
21 cy of fill

WatImp_162
R3UBH
<0.01 acres
61.73822, -151.10923
34 cy of fill

62'
1'
U
SCA046.0

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

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-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**
DATE: **JULY 2025**
FIGURE NO. **I-028**

151.116°W 151.115°W 151.114°W 151.113°W 151.112°W 151.111°W 151.11°W

151.117°W 61.7445°N 151.118°W 61.744°N 151.119°W 61.7435°N 151.12°W 61.743°N

WatImp_165
R3UBH
<0.01 acres
61.74073, -151.11351
71 cy of fill

WatImp_167
R3UBH
<0.01 acres
61.74201, -151.11883
77 cy of fill

MP 20.5

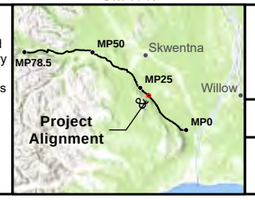
SCA049.0

SCA050.0

61.7425°N 61.742°N 61.7415°N 61.741°N 61.7405°N 61.74°N 61.7395°N

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

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**

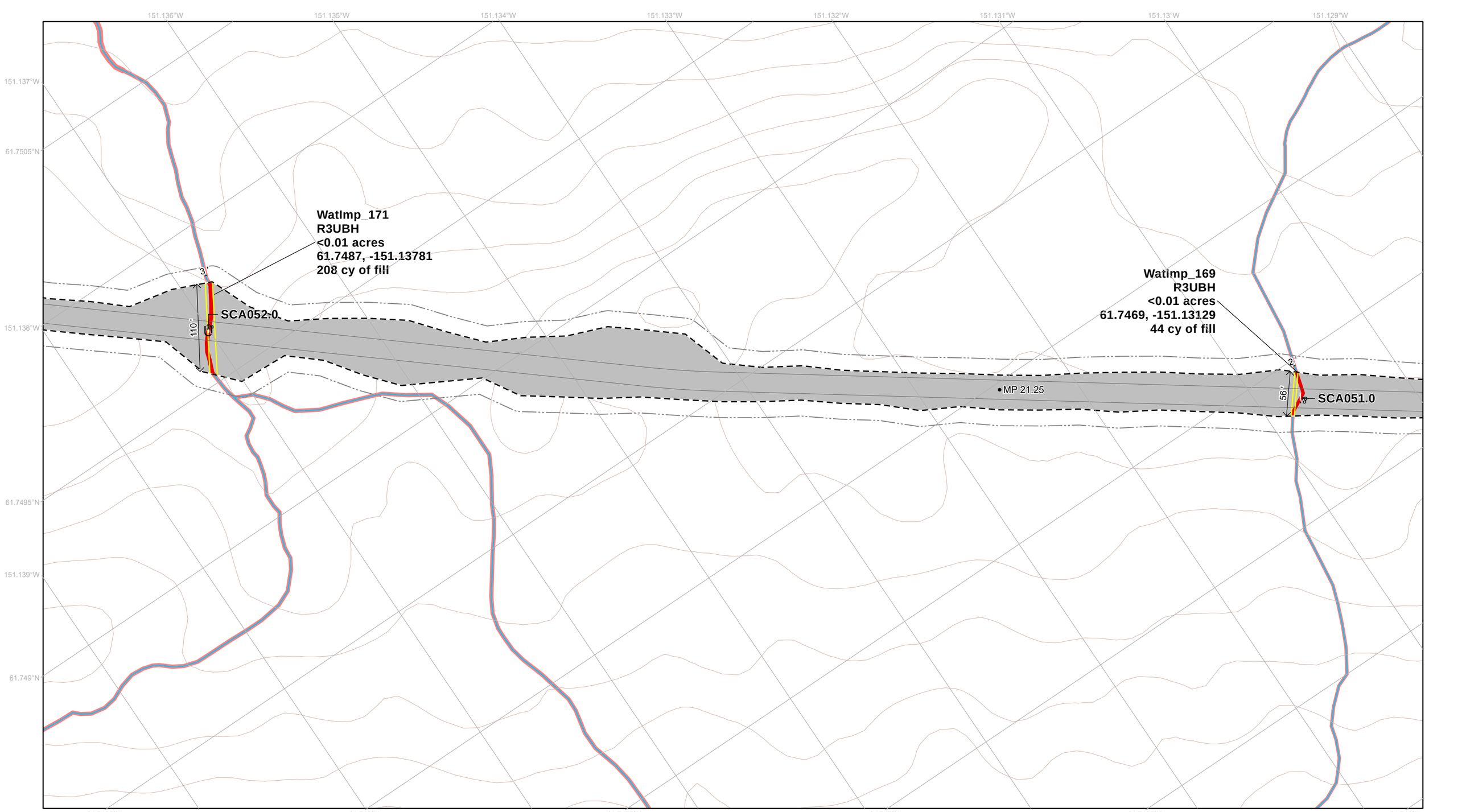
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

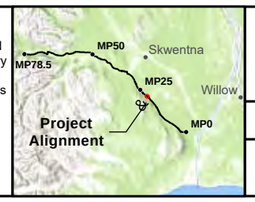
DATE: **JULY 2025**

FIGURE NO. **I-029**



- 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
- Jurisdictional Wetland and Water Impact
- Jurisdictional Wetland and Water
- Perennial Mapped Stream

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**

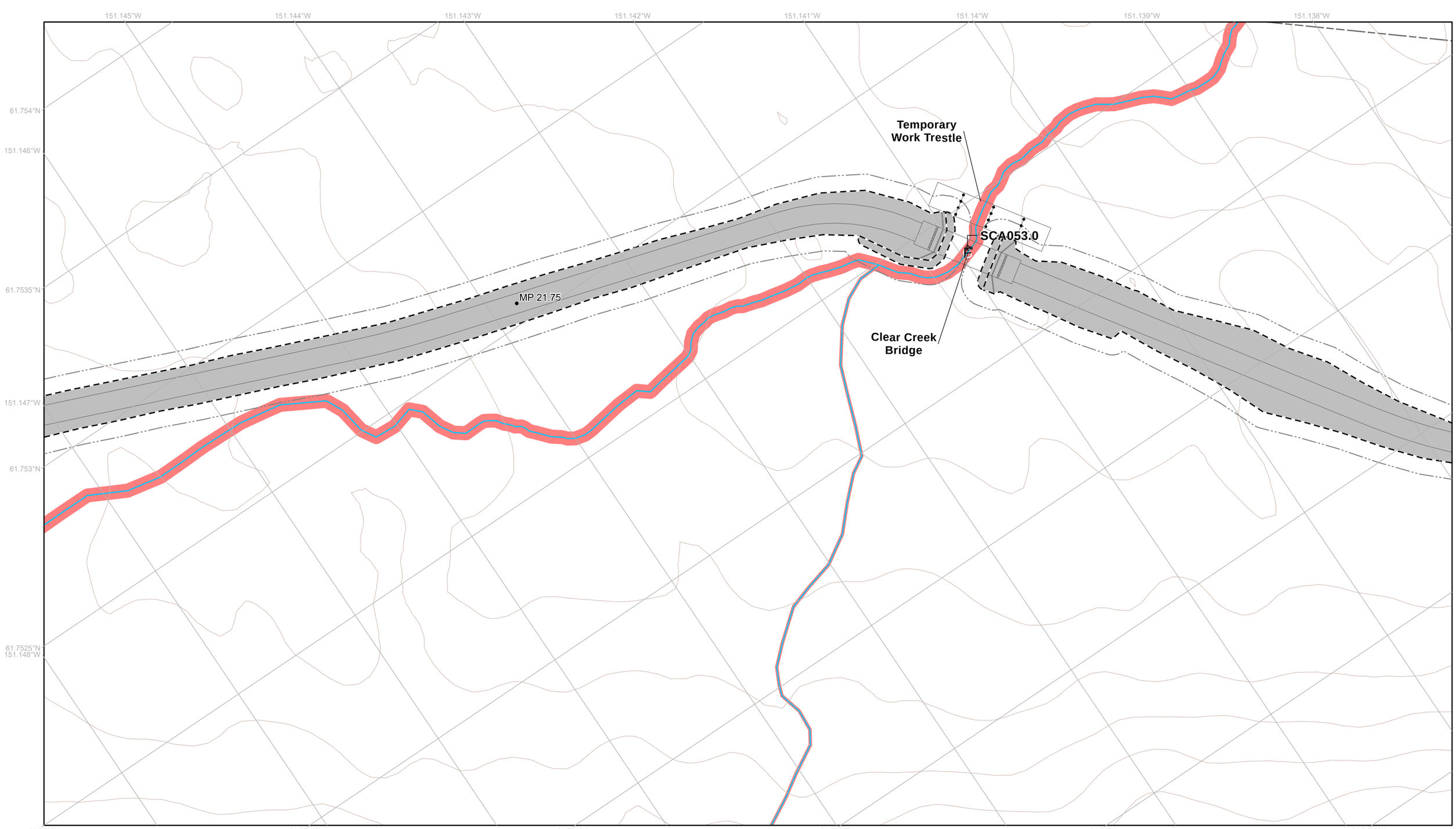
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **JULY 2025**

FIGURE NO. **I-030**



Permanent Disturbance Limit
Temporary Disturbance Limit
Project Milepost
Project Design Detail Feature
Potential Vegetation Clearing Limit
Bridge
10' Contour (existing)
Wetland Mapping Limit
Jurisdictional Wetland and Water
Perennial Mapped Stream

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-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **JULY 2025**

FIGURE NO. **I-031**

151.158°W 151.157°W 151.156°W 151.155°W 151.154°W 151.153°W 151.152°W 151.151°W 151.15°W

61.757°N

151.159°W

61.7565°N

151.16°W

61.756°N

61.7555°N

151.161°W

61.755°N 61.7545°N 61.754°N 61.7535°N 61.753°N

MS07

WatImp_179
R3UBH
<0.01 acres
61.75508, -151.15839
154 cy of fill

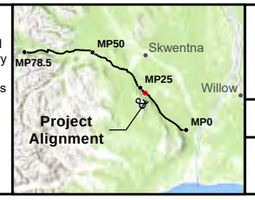
WatImp_178
R3UBH
<0.01 acres
61.7546, -151.15644
66 cy of fill

WatImp_176
R3UBH
<0.01 acres
61.75414, -151.15465
112 cy of fill

3'
115'
MP 22.25
SCA056.0
3'
71'
SCA055.0
3'
91'
SCA054.0

- Permanent Disturbance Limit
- Project Milepost
- Project Design Detail Feature
- Potential Vegetation Clearing Limit
- Stream Culvert
- Fish Passage Culvert
- Culvert Boundary
- 10' Contour (existing)
- USGS Stream (outside mapping limits)
- Wetland Mapping Limit
- Jurisdictional Wetland and Water Impact
- Jurisdictional Wetland and Water
- Perennial Mapped Stream

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**

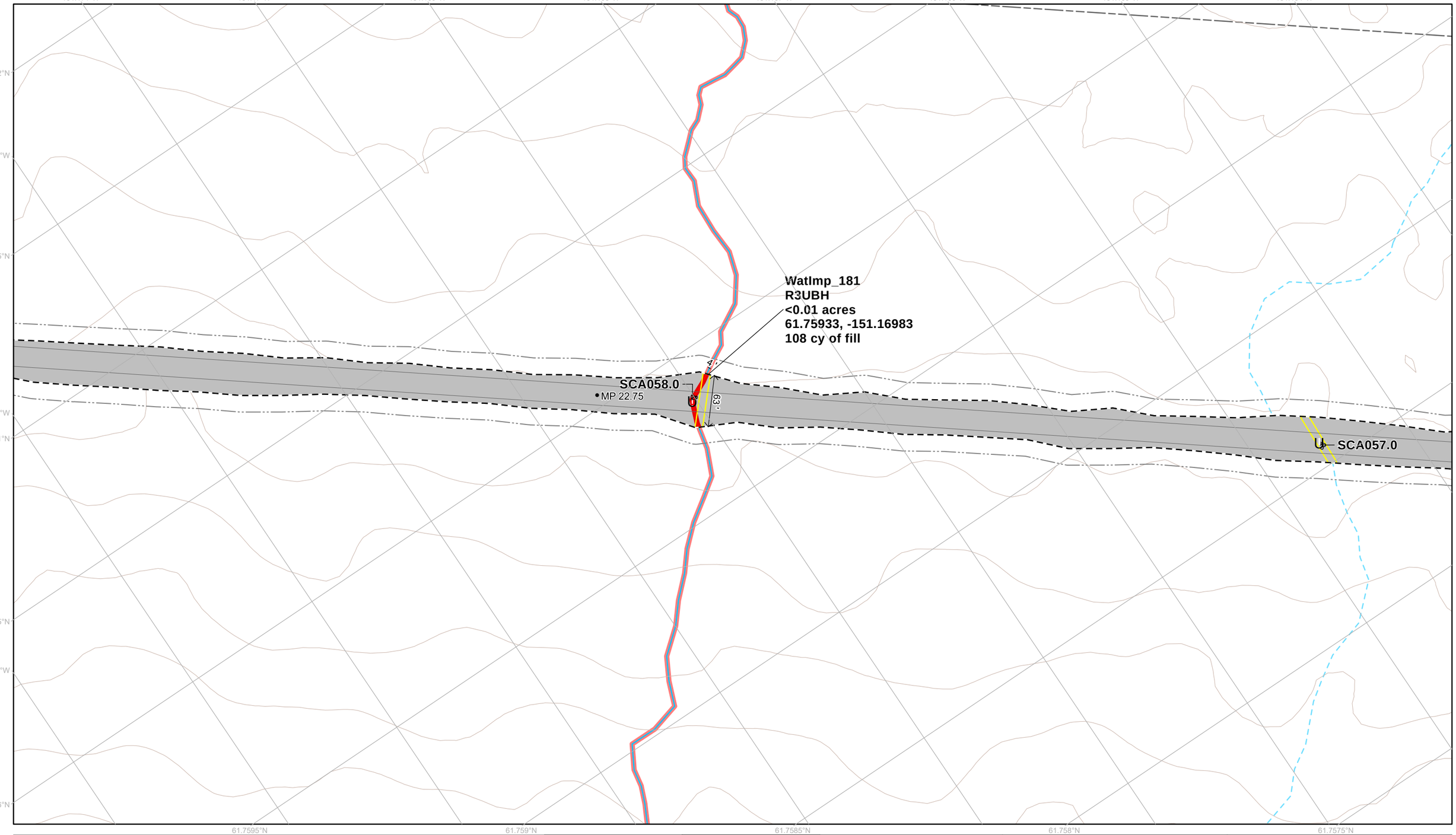
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

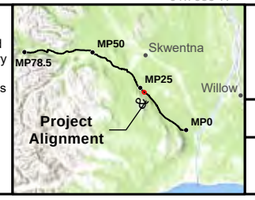
DATE: **JULY 2025**

FIGURE NO. **I-032**



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

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



N

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**

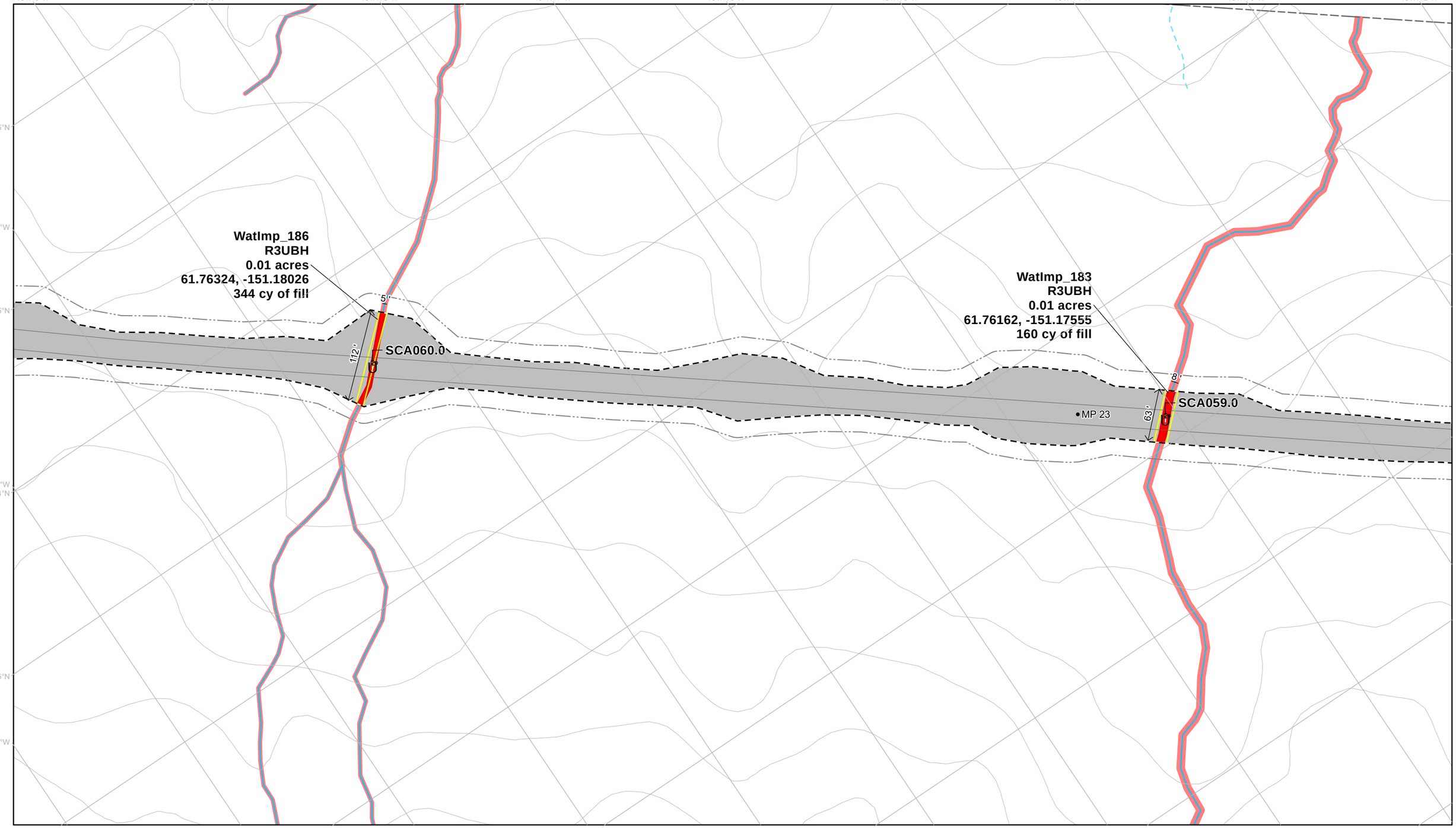
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

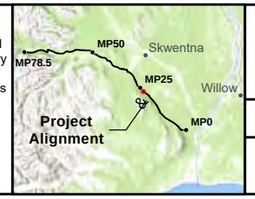
DATE: **JULY 2025**

FIGURE NO. **I-033**



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

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-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **JULY 2025**

FIGURE NO. **I-034**

151.187°W 151.186°W 151.185°W 151.184°W 151.183°W 151.182°W 151.181°W

151.188°W
61.769°N

151.189°W
61.7685°N

151.19°W
61.768°N

151.191°W
61.7675°N

61.767°N 61.7665°N 61.766°N 61.7655°N 61.765°N 61.7645°N

WatImp_192
R3UBH
<0.01 acres
61.7676, -151.18908
77 cy of fill

3'
59'
SCA062.0 U

MP 23.5

WatImp_189
R3UBH
<0.01 acres
61.76533, -151.18533
163 cy of fill

4'
82'
U **SCA061.0**

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

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**

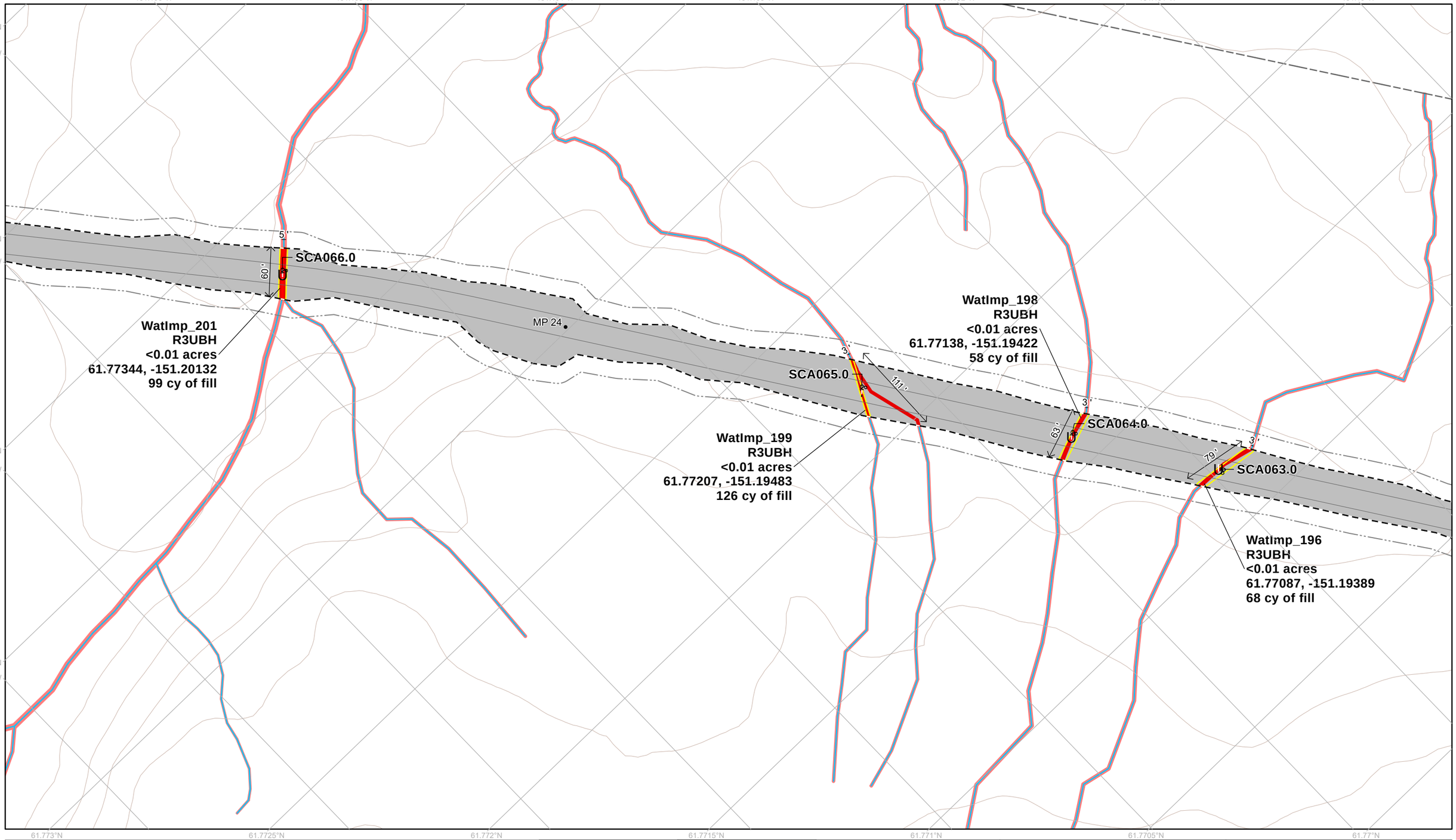
WATERWAY: **SUSITNA RIVER WATERSHED**

FILE NO. **POA-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **JULY 2025**

FIGURE NO. **I-035**



- 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
- Jurisdictional Wetland and Water Impact
- Jurisdictional Wetland and Water
- Perennial Mapped Stream

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-XXX-XXXX**

DRAWING TITLE: **WOTUS IMPACTS DETAIL**

DATE: **JULY 2025**

FIGURE NO. **I-036**