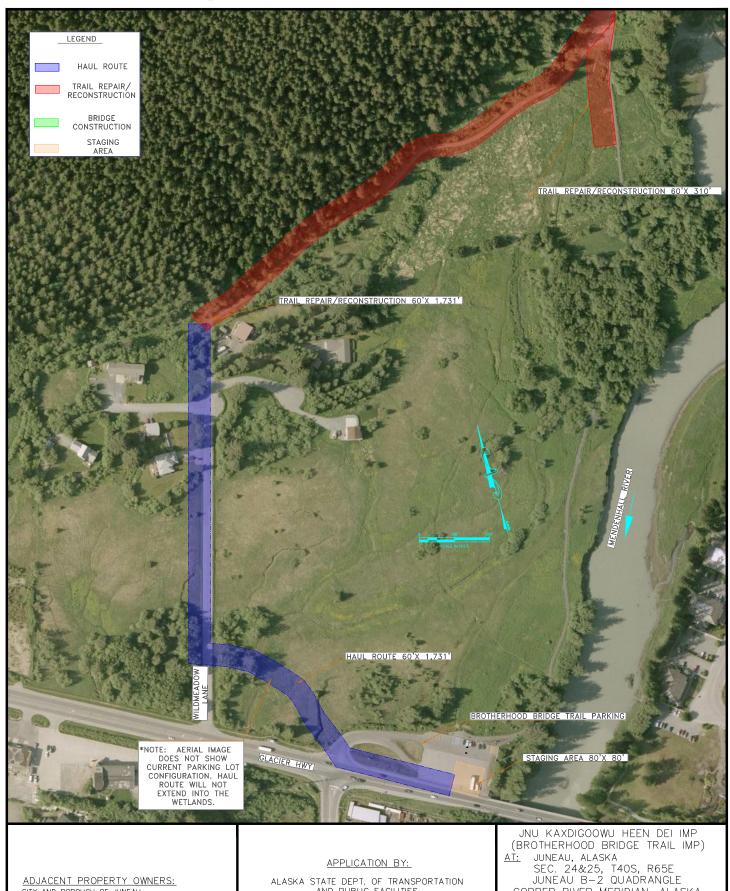


DATE: 4/7/2022

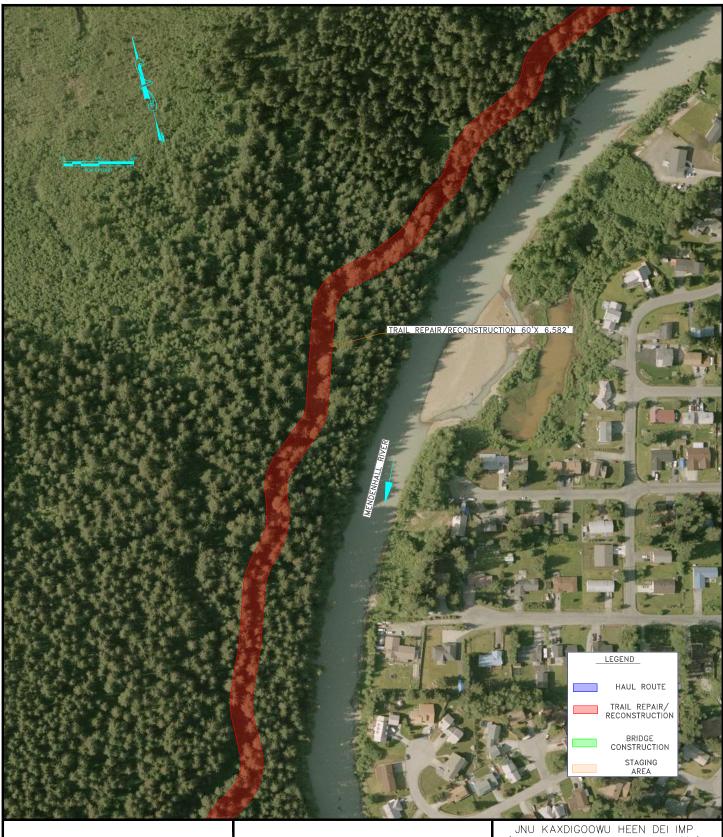


- -CITY AND BOROUGH OF JUNEAU -UNIVERSITY OF ALASKA -SOUTHEAST ALASKA LAND TRUST

ALASKA STATE DEPT. OF TRANSPORTATION AND PUBLIC FACILITIES DESIGN & ENGINEERING SERVICES DIVISION SOUTHEAST REGION

COPPER RIVER MERIDIAN, ALASKA SHEET 2 OF 12 DATE: 4/7/2022





ADJACENT PROPERTY OWNERS:

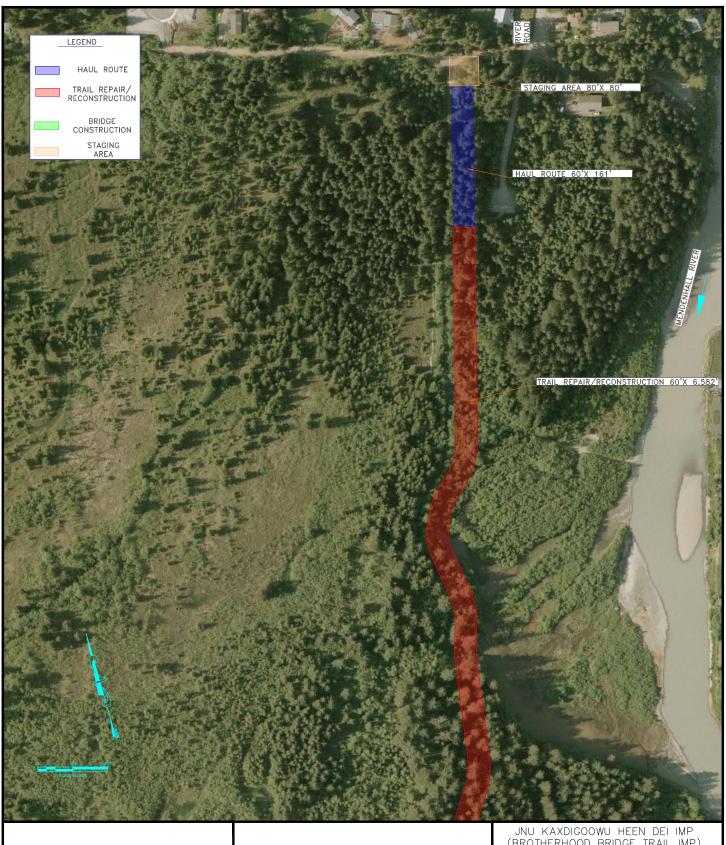
-CITY AND BOROUGH OF JUNEAU -UNIVERSITY OF ALASKA -SOUTHEAST ALASKA LAND TRUST

APPLICATION BY:

ALASKA STATE DEPT. OF TRANSPORTATION AND PUBLIC FACILITIES DESIGN & ENGINEERING SERVICES DIVISION SOUTHEAST REGION

JNU KAXDIGOOWU HEEN DEI IMP (BROTHERHOOD BRIDGE TRAIL IMP) AT: JUNEAU, ALASKA SEC. 24&25, T40S, R65E JUNEAU B-2 QUADRANGLE COPPER RIVER MERIDIAN, ALASKA

SHEET 4 OF 12 DATE: 4/7/2022



ADJACENT PROPERTY OWNERS:

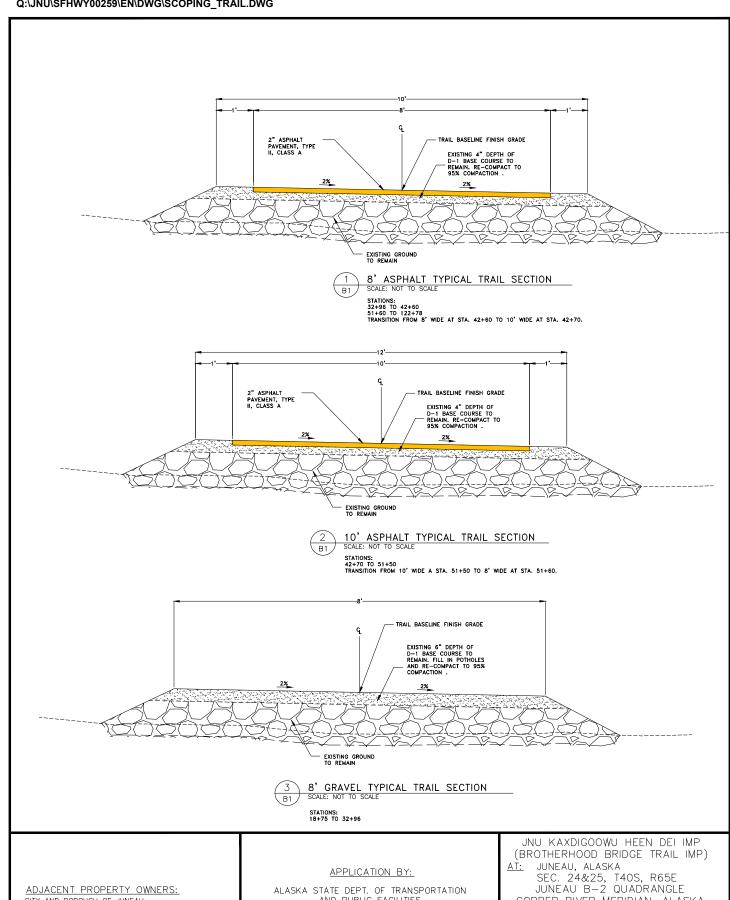
-CITY AND BOROUGH OF JUNEAU -UNIVERSITY OF ALASKA -SOUTHEAST ALASKA LAND TRUST

APPLICATION BY:

ALASKA STATE DEPT. OF TRANSPORTATION AND PUBLIC FACILITIES DESIGN & ENGINEERING SERVICES DIVISION SOUTHEAST REGION

(BROTHERHOOD BRIDGE TRAIL IMP) AT: JUNEAU, ALASKA
SEC. 24&25, T40S, R65E
JUNEAU B-2 QUADRANGLE COPPER RIVER MERIDIAN, ALASKA ATE: 4/7/2022 SHEET <u>5</u> of <u>12</u>

DATE: 4/7/2022



-CITY AND BOROUGH OF JUNEAU -UNIVERSITY OF ALASKA -SOUTHEAST ALASKA LAND TRUST

ALASKA STATE DEPT. OF TRANSPORTATION AND PUBLIC FACILITIES DESIGN & ENGINEERING SERVICES DIVISION SOUTHEAST REGION

COPPER RIVER MERIDIAN, ALASKA

DATE: 4/7/2022

SHEET 6 OF 12

	Г	T	PILE INFORMATIO	N		I
TRUCTURE	REMOVE EXISITING PILES	NO DECITIOED	NEW STEEL PIPE PILE (DIA)	NO BEOLUBED	DDILLED BOOK SOCKET (EA)	DRILLED PILE TENSION ANCHOR (
EW BRIDGE- ABUTEMENT 1	N/A	N/A	18"	2	N/A	N/A
EW BRIDGE- ABUTEMENT 2	N/A	N/A	18"	2	N/A	N/A
EMPORARY PILES	N/A	N/A	12"	4	N/A	N/A
DREDGING INF	ORMATION					gastes the little between the control of the contro
(ISITING DEPTH: ELEV. 12'	ORIVIATION					CONU.
OPOSED DEPTH: ELEV. 9'						a digo
	IFIED EXCAVATION					
10UNT: 420 CUBIC EA: 3,767 SQL	JARE FOOT					
EDGE METHOD: EXCAVAT			Outro		///X/X	
SPOSAL SITE: BECOMES	CONTRACTOR PROPERTY		18,741			
		MONIANA				
		AND				
			THE PARTY OF THE P			
	19.70					
					NEW 135' X 15 5'	PEDESTRIAN BRIDGE
					NEW 135' X 15.5'	PEDESTRIAN BRIDGE
					NEW 135' X 15.5'	PEDESTRIAN BRIDGE
					NEW 135' X 15.5'	PEDESTRIAN BRIDGE
					NEW 135' X 15.5'	PEDESTRIAN BRIDGE LEGEND
					NEW 135' X 15.5'	LEGEND
					NEW 135' X 15.5'	LEGEND RIPRAP CLAS (UNDER OHV
					NEW 135' X 15.5'	LEGEND RIPRAP CLAS (UNDER OHV 430 CY/
					NEW 135' X 15.5'	LEGEND RIPRAP CLAS (UNDER OHW 430 CY/ DREDGING LIN RIPRAP CLAS (ABOVE OHW
					NEW 135' X 15.5'	LEGEND RIPRAP CLAS (UNDER OHW 430 CY/ DREDGING LIM RIPRAP CLAS (ABOVE OHW 570 CY
					NEW 135' X 15.5'	LEGEND RIPRAP CLAS: (UNDER OHW 430 CY/ DREDGING LIM RIPRAP CLAS: (ABOVE OHW 570 CY STRUCTURA
		WATER	WORK FILL LIN	MITS	NEW 135' X 15.5'	LEGEND RIPRAP CLAS: (UNDER OHW 430 CY/ DREDGING LIM RIPRAP CLAS: (ABOVE OHW) 570 CY STRUCTURA FILL (ABOV OHW) = 80
		WATER V	VORK FILL LIN	MITS		LEGEND RIPRAP CLAS (UNDER OHW 430 CY/ DREDGING LIN RIPRAP CLAS (ABOVE OHW 570 CY STRUCTURA FILL (ABOV OHW) = 80 OHW ORDINARY HIGH WATE
		WATER V	WORK FILL LIN	MITS	JNU KAXDI	LEGEND RIPRAP CLAS: (UNDER OHW 430 CY/ DREDGING LIN RIPRAP CLAS: (ABOVE OHW) 570 CY STRUCTURA FILL (ABOV OHW) = 80 ORDINARY HIGH WATE LINE GOOWU HEEN DEI IMP
		WATER V	/////\		JNU KAXDI (BROTHERHO	LEGEND RIPRAP CLAS: (UNDER OHW 430 CY/ DREDGING LIM RIPRAP CLAS: (ABOVE OHW) 570 CY STRUCTURA FILL (ABOV OHW) = 80 ORDINARY HIGH WATE LINE GOOWU HEEN DEI IMP OOD BRIDGE TRAIL IMP)
		WATER V	WORK FILL LIN		JNU KAXDI (BROTHERHO AT: JUNEAU SEC. 24	LEGEND RIPRAP CLASS (UNDER OHW) 430 CY/ DREDGING LIM RIPRAP CLASS (ABOVE OHW) 570 CY STRUCTURA FILL (ABOV OHW) = 80 OHW) ORDINARY HIGH WATE LINE GOOWU HEEN DEI IMP OOD BRIDGE TRAIL IMP) ALASKA &25, T40S, R65E
ADJACENT PROPERT	Y OWNERS:		/////\	Y: ANSPORTATION	JNU KAXDI (BROTHERHO AT: JUNEAU SEC. 24 JUNEAU	LEGEND RIPRAP CLAS: (UNDER OHW 430 CY/ DREDGING LIM RIPRAP CLAS: (ABOVE OHW) 570 CY STRUCTURA FILL (ABOVE) OHW) = 80 ORDINARY HIGH WATE LINE GOOWU HEEN DEI IMP OOD BRIDGE TRAIL IMP) ALASKA