

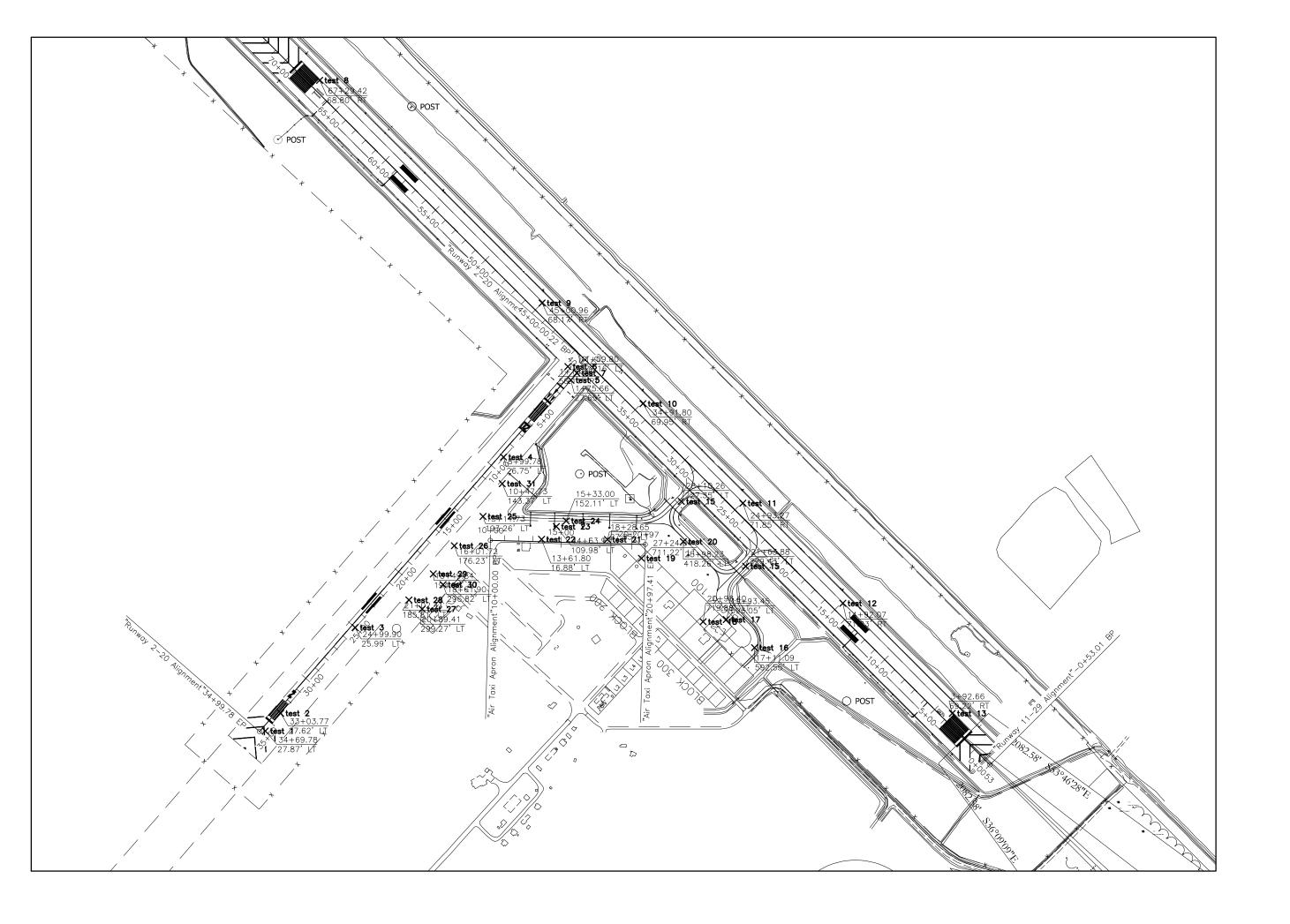
STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES SOUTHCOAST REGION

N Interim Work Authorization

| Project No.: | AI | | IWA No. <u>6</u> | | | |
|-----------------------------------------------------------------|-----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|---------------------------------------------------------------------------|--|--|
| Project Name: | GS | ST Airport Apron, Runway, and Taxiway Pavem | ent Rehab | | | |
| Contractor: | Sec | con | | Estimated amount | | |
| Address: | <u>P.C</u> | D. Box 32159 | of IWA: \$5,000 | | | |
| | <u>Jur</u> | neau, AK 99803 | | | | |
| Recommended | By: | | Date | e: 4/5/21 | | |
| Approved By: | | Project Engineer John Kajdan Department (can be verbal) | Date | e: <u>4/5/21</u> | | |
| Acknowledged | By: | | Date | e: | | |
| | | Contractor's Representative | | | | |
| | - | reviously submitted subcontractor(s) to perform ked: \square Yes \square No \square N/A. | all or portions | of the work described | | |
| conditions stated be 36.30.400(c). This different not mentioned | elow docu d sha | in the above Contract are hereby made in accordance wi . Price adjustments resulting from inaccurate cost and ment shall become an interim amendment to the Contract ll not be affected by this document. This document shall ents to contract time. | d pricing data an and all provision | re subject to the provisions of AS as of the Contract will be applicable. | | |
| | | Basis of Payment (Check C | One) | | | |
| □ Payment : | for t | the following work will be paid per Section 90-0 | 05 of the Stand | ard Specifications. | | |
| ☐ Payment | for t | the following work will be paid per the unit price | es and method | of measurement stated. | | |
| ☐ Payment | for t | he following work will be paid as a lump sum it | tem. | | | |
| - <u></u> | | | | | | |
| I | DES | CRIPTION OF CHANGE (Use Continuation | Sheet 25D-06: | 5 as Required) | | |

This IWA authorizes Time and Materials compensation to drill 31 PFAS test holes into the existing HMA at the direction of the DOT or ADEC representative. This IWA includes purchasing new drill bits and surveying. Surveyed hole locations shall be within 5' of the locations shown on the attached map. The attached table categorizes each test hole into a group, indicating the order the holes need to be drilled. Drill bits shall be cleaned with soapy water and rinsed before each use to clean any initial residue. Each test hole shall have its own individual drill bit to prevent cross contamination. Drilled hole shall penetrate the entire depth of the pavement prism.

This IWA also includes compensation for all materials, equipment, and labor required to complete the Work as directed by the Engineer in the field.



| Test Name | Reference Alignment | Sta | Offset | Side | Alternate location description | Notes | Test Order Group |
|--------------|------------------------|------|--------|------|--------------------------------|---------------------------------------|------------------|
| Test 1 | Runway 2-20 "L" | 3470 | 28 R | | | Old Firefighting drill location | V |
| Test 2 | Runway 2-20 "L" | 3300 | 27 R | | | Along edge of R/W 2-20 | III |
| Test 3 | Runway 2-20 "L" | 2500 | 26 R | | | Along edge of R/W 2-20 | III |
| Test 4 | Runway 2-20 "L" | 900 | 27 R | | | Along edge of R/W 2-20 | III |
| Test 5 | Runway 2-20 "L" | 175 | 28 R | | | | V |
| Test 6 | Runway 2-20 "L" | 115 | 50 L | | | Near intersection, suspected site of | V |
| Test 7 | Runway 2-20 "L" | 110 | 27 R | | | firefighting drills | V |
| Test 8 | Runway 11=29 "O" | 6730 | 70 R | | | Along edge of R/W 11-29 | 1 |
| Test 9 | Runway 11=29 "O" | 4500 | 70 R | | | Along edge of R/W 11-29 | 1 |
| Test 10 | Runway 11=29 "O" | 3500 | 70 R | | | Along edge of R/W 11-29 | 1 |
| Test 11 | Runway 11=29 "O" | 2500 | 70 R | | | Along edge of R/W 11-29 | 1 |
| Test 12 | Runway 11=29 "O" | 1500 | 70 R | | | Along edge of R/W 11-29 | 1 |
| Test 13 | Runway 11=29 "O" | 400 | 70 R | | | Along edge of R/W 11-29 | 1 |
| | | | | | Mid Point T/W A 5 | | |
| Test 14 | Runway 11=29 "O" | 6165 | 230 L | | ft from edge | T/W A | I |
| | , | | | | Mid Point T/W B 5 | • | |
| Test 15 | Runway 11=29 "O" | 2810 | 230 L | | ft from edge | T/W B | I |
| | • | | | | J | , | |
| Test 16 | Runway 11=29 "O" | 1710 | 595 L | | | Old Firefighting drill location | V |
| | , | | | | | | |
| Test 17 | Runway 11=29 "O" | 1990 | 595 L | | | Edge of Alaska Airlines Lease Lot | II |
| | • | | | | | _ | |
| Test 18 | Runway 11=29 "O" | 2100 | 720 L | | | Edge of Alaska Airlines Lease Lot | II |
| | | | | | | | |
| Test 19 | Runway 11=29 "O" | 2725 | 710 L | | | Other Heavy Aircraft Lease Lot | II |
| | | | | | | | 15.7 |
| Test 20 | Runway 11=29 "O" | 2600 | 420 L | | | Swale Heavy Aircraft Apron | IV |
| Test 21 | Air Taxiway "T" | 1830 | 30 L | | | Air Taxi Apron Lease Lot | II |
| Test 22 | Air Taxiway "T" | 1360 | 16 L | | | Air Taxi Apron Lease Lot | II |
| Test 23 | Air Taxiway "T" | 1460 | 110 L | | | Air Taxi Apron Swale | IV |
| Test 24 | Air Taxiway "T" | 1530 | 150 L | | | Taxiway Air Taxi Apron | II |
| Test 25 | Runway 2-20 "L" | 1310 | 195 L | | | GA Apron | IV |
| Test 26 | Runway 2-20 "L" | 1600 | 175 | | | GA Apron | IV |
| | | | | | | GA Apron, suspected old fire fighting | V |
| Test 27 | Runway 2-20 "L" | 2090 | 300 | | | drill site | V |
| | | | | | | GA Apron, suspected old fire fighting | V |
| Test 28 | Runway 2-20 "L" | 2100 | 190 | | | drill site | V |
| | | | | | | | IV |
| Test 29 | Runway 2-20 "L" | 1850 | 195 | | | GA Apron near access gate | IV |
| | | | | | | | IV |
| Test 30 | Runway 2-20 "L" | 1850 | 295 | | | GA Apron near access gate | ıV |
| | | | | | | | V |
| Test 31 | Runway 2-20 "L" | 1050 | 150 | | | GA Apron, other suspected drill site | V |
| | | | | | | | |