

**STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION**

ADDENDUM NO. 2

for

**COMMERCIAL DRIVER'S LICENSE TESTING FACILITY
EXAMINATION SITE AND OFFICE RENOVATION
BENEATH INTERSTATE ROUTE H-1 PEARL CITY VIADUCT
PROJECT NO. HWY-O-08-14**

The following amendment shall be made to the Bid Documents:

A. SPECIFICATIONS

1. Replace Table of Contents Pages 1 through 3 dated 5/11/16 with the attached Table of Contents Pages 1 through 3 dated r6/13/16.
2. The attached Section 685 – Exit Signage shall be incorporated and made a part of the Special Provisions.

B. PROPOSAL

1. Replace Proposal Schedule Pages P-11 through P-19 dated r6/6/16 with the attached Proposal Schedule Pages P-11 through P-19 dated r6/13/16.

C. PLANS

1. Replace Plan Sheet Nos. ADD. 53, ADD. 57, and ADD. 61 with the attached Plan Sheet Nos. ADD. 53, ADD. 57, and ADD. 61.
2. The attached Addendum Plan Sheet No. ADD. 70S-1 shall be incorporated and made a part of the plans.

Please acknowledge receipt of this Addendum No. 2 by recording the date of its receipt in the space provided on page P-4 of the Proposal.



FORD N. FUCHIGAMI
Director of Transportation

Addendum No. 2
r6/13/16

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Performance Bond (Surety)

Performance Bond

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Labor and Material Payment Bond

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1 Make the following Section a part of the Standard Specifications:
2

3 **"SECTION 685 – EXIT SIGNAGE**
4

5 **685.01 Description.** This section describes the Exit Signage work.
6

7 **(A)** Provide all exit signage as indicated on the drawings and as
8 specified herein, including the following:
9

10 **(1)** General Requirements
11

12 **(2)** Guarantee
13

14 **(3)** Quality Assurance
15

16 **(4)** Submittal
17

18 **685.02 Materials and Finishes.**
19

20 **(A)** Melamine Plastic or Fiberglass signs as manufactured by ASE,
21 Best Signs or an approved equal. Plaques shall be approximately
22 3/16 "- 1/4" thick, with contrasting core color, non-static, fire-retardant
23 and self-extinguishing. All signs shall be rated for exterior use.
24

25 **(B)** Silk-screen grade shall be #14XX or equal. Stencil shall be of
26 photo process only. No hand cutting. Paint shall be of even thickness
27 and opaque.
28

29 **(C) Paints.**
30

31 **(1)** All plaques that require painting shall be prepared to
32 have a clean, dry and greaseless surface and spray painted
33 with two (2) even opaque coats of automotive acrylic lacquer as
34 manufactured by RM Products or approved equal. Finish color
35 to be specified later.
36

37 **(2)** Surfaces to be silk-screened shall be clean and free of
38 grease. Silk-screening enamels shall be produced by Naz Dar
39 or approved equal. Finish color to be specified later.
40

41 **(D) Fasteners.** All bolts, screws, expansion shields, etc. shall be of
42 heavy duty rating, size and type shall be best suited for its intended
43 purpose. All fasteners shall be of stainless steel, unless noted
44 otherwise.
45

(E) Adhesives and Sealers are to be handled and applied according to the manufacturer's recommendations. Areas of applications shall be covered on details as indicated on the drawings. An approved equal substitution may be made by the Contractor for any of the items listed. The different types of adhesives and sealers are as follows:

- (1) 3M- Scotch Grip 4314
- (2) 3M- Weatherband 101 (Black)
- (3) 3M- 1/32" Neoprene Tape 4962 (Black)

685.03 Construction Requirements.

(A) **Summary.** Furnish all materials, labor and equipment necessary to fabricate and install all sign work and other related work as shown on the drawings and as specified herein. The Contractor shall review all drawings and specifications, and shall be responsible to verify all site conditions prior to commencement of fabrication.

All signs shall be fabricated and installed in accordance to standards as set by ADAAG-SEPT 15, 2010, Section 216 Signs and Section 703 Signs, the Contractor shall be responsible to have all signs with Braille proofread prior to installation, any sign that has incorrect Braille information shall be redone at the Contractor's expense.

Where a required illuminated "Exit" sign occurs, the Contractor shall provide an additional companion "EXIT" sign mounted on the latch side of the door that shall meet all ADAAG, Section 216 Signs, permanent sign requirements.

(B) **Guarantee.** All work shall be guaranteed for a period of one (1) year from the date of acceptance by the Engineer. Installation shall be complete in every detail as drawn and specified. The Contractor shall correct or replace any defective material(s) or workmanship at his own expense as requested by the Engineer.

(C) Quality Assurance.

(1) Typography.

(a) Helvetica Medium type shall be used as indicated on the sign schedule, face layouts and specifications, unless noted otherwise.

91 (b) Lettering shall be set by a professional
92 typographer. All type shall be set on a Photo typesetter or
93 equivalent equipment.
94

95 (c) Regular Spacing for letters and words shall be
96 used throughout.
97

98 (d) Enlargements and reductions shall be made
99 photographically from clean reproduction proofs. Letter
100 height indications on drawings refer to upper case letter,
101 final height of letter may vary.
102

103 **(D) Submittals.**

104
105 (1) Provide the following to the Engineer for approval prior to
106 any fabrication:
107

108 (a) One complete Sign Type S1 with colors as
109 indicated on drawings.
110

111 **(E) Workmanship.** Workmanship in fabrication and installation
112 shall be of excellent quality and in accordance to specifications. All
113 routing, beveling and polishing shall be true to dimensions and clean in
114 cut and finish. All signs shall be fabricated and rated for exterior
115 conditions.
116

117 **(F) Installations.** All signs shall be installed in accordance to
118 standards as set by ADAAG SEPTEMBER 15, 2010, Section 703.4
119 INSTALLATION HEIGHT & LOCATION (703.4.1 Height Above Finish
120 Floor or Ground & 703.4.2 Location). Where a tactile sign is provided
121 at a door, the sign shall be located alongside the door at the latch side.
122 Where a tactile sign is provided at double doors with one active leaf,
123 the sign shall be located on the inactive leaf. Where a tactile sign is
124 provided at double doors with two active leafs, the sign shall be located
125 to the right of the right hand door. Where there is no wall space at the
126 latch side of a single door or at the right side of double doors, signs
127 shall be located on the nearest adjacent wall. Signs containing tactile
128 characters shall be located so that a clear floor space of 18 inches
129 (455 mm) minimum by 18 inches (455 mm) minimum, centered on the
130 tactile characters, is provided beyond the arc of any door swing
131 between the closed position and 45 degree open position. All signs
132 shall be installed with sufficient amounts of fasteners & adhesives
133 (shown or not shown) to insure against signs from falling off or being
134 removed from any wall type. Install the signs and components at the
135 locations indicated, and in accordance with ADAAG regulations. Signs
136 should be mounted truly plumb and level. In the event that the

installed sign does not "look right" due to ceiling, wall, floor, etc. not being plumb or level, the Contractor shall adjust the sign in such a manner that the sign is oriented optically and subject to approval by the Engineer. All signs shall be installed with sufficient amounts of fasteners and adhesives to insure against theft.

(G) Supervision.

(1) The Contractor shall keep the Engineer informed of the progress of work at all stages and will advise him of a work schedule.

(2) Discrepancies: Should any discrepancies be discovered in the dimensions given in the Plans, the Contractor shall immediately notify the State before proceeding any further with the work, otherwise he will be held responsible for any costs involved in the correction of the construction placed due to such discrepancies.

(H) Clean-Up. All areas of work shall be left completely clean any damage to the surrounding finish or other areas of work shall be corrected to the Engineer's satisfaction.

685.04 Measurement. Exit signage will be paid on a lump sum basis. Measurement for payment will not apply.

685.05 Payment. The Engineer will pay for the accepted exit signage on a contract lump sum basis. Payment will be full compensation for furnishing labor, tools, materials, equipment and incidentals necessary to finish the work.

The Engineer will pay for the following pay item when included in the proposal schedule:

Pay Item	Pay Unit
Exit Signage	Lump Sum"

END OF SECTION 685

PROPOSAL SCHEDULE – EXAMINATION SITE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
201.0000	Clearing and Grubbing	L.S.	L.S.	L.S.	\$ _____
203.1000	Roadway Excavation	4,665	C.Y.	\$ _____	\$ _____
203.2000	Borrow Excavated Material	7	C.Y.	\$ _____	\$ _____
206.1000	Excavation for Drainage Systems	L.S.	L.S.	L.S.	\$ _____
207.1000	Ditch and Channel Excavation	L.S.	L.S.	L.S.	\$ _____
209.1000	Installation, Maintenance, Monitoring, and Removal of BMP	L.S.	L.S.	L.S.	\$ _____
209.2000	Additional Water Pollution, Dust, and Erosion Control	F.A.	F.A.	F.A.	\$ <u>80,000.00</u>
209.3000	Hazardous Materials Mitigation	F.A.	F.A.	F.A.	\$ <u>110,000.00</u>
301.1000	Hot Mix Asphalt Base Course	455	TONS	\$ _____	\$ _____
304.1000	Aggregate Base	L.S.	L.S.	L.S.	\$ _____
306.1000	Untreated Permeable Base Course (#3 Coarse Aggregate)	L.S.	L.S.	L.S.	\$ _____
321.1000	Triaxial Geogrid	6,883	S.Y.	\$ _____	\$ _____
401.1000	HMA Pavement, Mix No. V	250	TONS	\$ _____	\$ _____
411.1000	Concrete Pavement	L.S.	L.S.	L.S.	\$ _____

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PROPOSAL SCHEDULE – EXAMINATION SITE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
412.1000	Paving Fabric (Nonwoven Geotextile Fabric)	7,015	S.Y.	\$ _____	\$ _____
414.1000	Excavation of Weakened Pavement Areas	340	C.Y.	\$ _____	\$ _____
603.1000	Repair Downspout	3	EACH	\$ _____	\$ _____
603.2000	Bed Course Material for Culvert	L.S.	L.S.	L.S.	\$ _____
603.3000	12 Inch Reinforced Concrete Pipe, Class IV	L.S.	L.S.	L.S.	\$ _____
603.4000	18-Inch Reinforced Concrete Pipe, Class III, or 18-Inch High Density Polyethylene Pipe (Type S)	L.S.	L.S.	L.S.	\$ _____
603.5000	Clean Existing Culverts	F.A.	F.A.	F.A.	\$ <u>185,000.00</u>
603.5100	3 Downspout Connection	3	EACH	\$ _____	\$ _____
604.1000	Type “0104” Grated Drop Inlet, 1.00 feet to 1.99 feet	1	EACH	\$ _____	\$ _____
604.2000	Type “C” Storm Drain Manhole, 3.00 feet to 3.99 feet	1	EACH	\$ _____	\$ _____
604.3000	Type “1” Outlet Structure, 4.00 feet to 3.99 feet	1	EACH	\$ _____	\$ _____
604.4000	Type “1” Grated Ditch Inlet, 1.00 feet to 1.99 feet	1	EACH	\$ _____	\$ _____
604.5000	Adjusting Sewer Manhole Cast Iron Frame and Cover	1	EACH	\$ _____	\$ _____
606.1000	New Concrete Barrier	L.S.	L.S.	L.S.	\$ _____

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PROPOSAL SCHEDULE – EXAMINATION SITE					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
607.1000	6-Foot Chain Link Fence	L.S.	L.S.	L.S.	\$ _____
607.2000	Chain Link Cantilever Sliding Gate, 6 Feet High and 75 Feet Wide	L.S.	L.S.	L.S.	\$ _____
612.1000	Grouted Rubble Paving	L.S.	L.S.	L.S.	\$ _____
617.1000	Soil Preparation	15,800	S.F.	\$ _____	\$ _____
619.1000	Planting – Common Bermudagrass	14,830	S.F.	\$ _____	\$ _____
619.2000	Planting – Mau’u Aki Aki Triangular spacing	970	EACH	\$ _____	\$ _____
619.3000	Wood Chip Mulch (2” layer)	1,900	S.F.	\$ _____	\$ _____
619.4000	Plastic Header	500	L.F.	\$ _____	\$ _____
626.1000	Adjusting Water Manhole Frame and Cover	L.S.	L.S.	L.S.	\$ _____
626.2000	Adjusting Water Valve Box Frame and Cover	L.S.	L.S.	L.S.	\$ _____
627.1000	Stormwater Treatment System	1	EACH	\$ _____	\$ _____
629.0100	Double 4-Inch Pavement Striping (Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.0300	12-Inch Pavement Striping (Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.1200	4-Inch Pavement Striping (Paint)	L.S.	L.S.	L.S.	\$ _____

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PROPOSAL SCHEDULE – EXAMINATION SITE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
629.1300	12-Inch Pavement Striping (Paint)	L.S.	L.S.	L.S.	\$ _____
629.2030	Type "D" Pavement Markers	L.S.	L.S.	L.S.	\$ _____
631.5400	Directional Sign (10 Square Feet or Less)	L.S.	L.S.	L.S.	\$ _____
631.5401	Directional Sign (More than 10 Square Feet) with Post(s)	L.S.	L.S.	L.S.	\$ _____
641.1000	Hydro-mulch Cap	14,830	S.F.	\$ _____	\$ _____
643.1000	Maintenance of Existing Landscape Areas (along 2 nd Street)	F.A.	F.A.	F.A.	\$ <u>8,000.00</u>
645.0100	Traffic Control	L.S.	L.S.	L.S.	\$ _____
645.0200	Additional Police Officers And/or Additional Control Device	F.A.	F.A.	F.A.	\$ <u>6,400.00</u>
648.1000	Field-Posted Drawings	L.S.	L.S.	L.S.	\$ _____
696.1000	Maintenance of Trailers	F.A.	F.A.	F.A.	\$ <u>20,000.00</u>
699.1000	Mobilization (Not to Exceed 6 Percent of the Sum of All Items Excluding the Bid Price of this Item)	L.S.	L.S.	L.S.	\$ _____

a. Sum of All Examination Site Items \$ _____

NOTE: Bidders must complete all unit prices and amounts. Failure to do so may be grounds for rejection of bid.

PROPOSAL SCHEDULE – OFFICE RENOVATION

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
201.2000	Clearing and Grubbing	L.S.	L.S.	L.S.	\$ _____
202.1000	Removal of Existing Sign Structure	L.S.	L.S.	L.S.	\$ _____
202.2000	Removal of Existing Concrete Wheelstops	L.S.	L.S.	L.S.	\$ _____
209.4000	Installation, Maintenance, Monitoring, and Removal of BMP	L.S.	L.S.	L.S.	\$ _____
209.5000	Additional Water Pollution, Dust, and Erosion Control	F.A.	F.A.	F.A.	\$ <u>40,000.00</u>
209.6000	Hazardous Materials Mitigation for Site Work	F.A.	F.A.	F.A.	\$ <u>40,000.00</u>
401.2000	HMA Pavement, Mix No. V	135	TONS	\$ _____	\$ _____
415.1000	Cold Planing	L.S.	L.S.	L.S.	\$ _____
501.1000	Structural Steel	L.S.	L.S.	L.S.	\$ _____
603.6000	Clean Existing Culverts	F.A.	F.A.	F.A.	\$ <u>15,000.00</u>
603.7000	Repair Downspout	1	EACH	\$ _____	\$ _____
604.6000	Type "1" Trench Drain Inlet, 0.01 feet to 0.99 feet	1	EACH	\$ _____	\$ _____
607.3000	6-Foot Chain Link Fence With Toprail	L.S.	L.S.	L.S.	\$ _____
609.1000	Removal and Disposal of Asbestos Mitigation	L.S.	L.S.	L.S.	\$ _____

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PROPOSAL SCHEDULE – OFFICE RENOVATION					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
615.1000	Selective Demolition	L.S.	L.S.	L.S.	\$ _____
617.1000	Soil Preparation	150	S.F.	\$ _____	\$ _____
619.5000	Planting – Dwarf Pink Ixora	74	EACH	\$ _____	\$ _____
619.6000	Wood Chip Mulch (2" layer)	720	S.F.	\$ _____	\$ _____
629.0200	4-Inch Pavement Striping (Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.1040	Pavement Arrows (Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.1060	Pavement Symbol (Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
631.5001	Regulatory Sign (10 Square Feet or Less)	L.S.	L.S.	L.S.	\$ _____
631.5002	Regulatory Sign (10 Square Feet or Less) with Post(s)	L.S.	L.S.	L.S.	\$ _____
631.5402	Directional Sign (10 Square Feet or Less)	L.S.	L.S.	L.S.	\$ _____
631.5403	Directional Sign (More than 10 Square Feet) with Post(s)	L.S.	L.S.	L.S.	\$ _____
631.5404	Removable Pipe Guard	L.S.	L.S.	L.S.	\$ _____
636.1000	Finish Carpentry	L.S.	L.S.	L.S.	\$ _____
639.1000	Curb, Type 6	L.S.	L.S.	L.S.	\$ _____

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PROPOSAL SCHEDULE – OFFICE RENOVATION					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
643.2000	Maintenance of Existing Landscape Areas (along 2 nd Street)	F.A.	F.A.	F.A.	\$ <u>2,000.00</u>
645.2000	Traffic Control	L.S.	L.S.	L.S.	\$ _____
645.3000	Additional Police Officers And/or Additional Control Device	F.A.	F.A.	F.A.	\$ <u>50,000.00</u>
648.2000	Field-Posted Drawings	L.S.	L.S.	L.S.	\$ _____
651.1200	Electrical Work	L.S.	L.S.	L.S.	\$ _____
652.1000	Rough Carpentry	L.S.	L.S.	L.S.	\$ _____
655.1000	No. 2 Coarse Aggregate	L.S.	L.S.	L.S.	\$ _____
657.1000	Fluid-Applied Roofing System	L.S.	L.S.	L.S.	\$ _____
658.1000	Solid Polymer Fabrications	L.S.	L.S.	L.S.	\$ _____
664.1000	Steel Doors and Frames	L.S.	L.S.	L.S.	\$ _____
666.1000	Wood Doors	L.S.	L.S.	L.S.	\$ _____
669.1000	Aluminum Entrances and Storefronts				
670.1000	Aluminum Windows	L.S.	L.S.	L.S.	\$ _____
672.1000	Finish Hardware	L.S.	L.S.	L.S.	\$ _____

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PROPOSAL SCHEDULE – OFFICE RENOVATION

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
676.1000	Gypsum Board	L.S.	L.S.	L.S.	\$ _____
677.1000	Ceramic Tile	L.S.	L.S.	L.S.	\$ _____
678.1000	Acoustical Panel Ceilings	L.S.	L.S.	L.S.	\$ _____
679.1000	Resilient Tile Flooring	L.S.	L.S.	L.S.	\$ _____
681.1000	Painting (Interior)	L.S.	L.S.	L.S.	\$ _____
684.1000	Toilet Compartments and Accessories	L.S.	L.S.	L.S.	\$ _____
685.1000	Exit Signage	L.S.	L.S.	L.S.	\$ _____
695.1000	Plumbing	L.S.	L.S.	L.S.	\$ _____
697.1000	Air Conditioning and Ventilation	L.S.	L.S.	L.S.	\$ _____
699.2000	Mobilization (Not to Exceed 6 Percent of the Sum of All Items Excluding the Bid Price of This Item)	L.S.	L.S.	L.S.	\$ _____

b. Sum of All Office Renovation Items \$ _____

NOTE: Bidders must complete all unit prices and amounts. Failure to do so may be grounds for rejection of bid.

Total (Sum of All Examination Site and Office Renovation Items) to be used for comparison (a+b)..... \$ _____

NOTE: Bidders must complete all unit prices and amounts. Failure to do so may be grounds for rejection of bid.

If the project still exceeds the funds available, the State reserves the right to negotiate with the lowest responsible bidder as permitted under Section 103D-302, Hawaii Revised Statutes, to further reduce the scope of work and award a contract thereafter.

Should additional funds become available at any time after the establishment of the lowest responsible bidder, then work and associated costs which previously had been deleted from the contract scope to bring the project with the then available funding, may be fully restored to the contract scope and the TOTAL AMOUNT FOR THE COMPARISON OF BIDS as the additional funding may accommodate. Cost escalation for any bid item will not be allowed to be added to the TOTAL AMOUNT FOR THE COMPARISON OF BIDS when restoring contract scope as stated above.

Due to the project's funds lapsing by June 30, 2016, time extension requests will not be granted.