1 **ADDENDUM #5**

ALL CLAUSES SET FORTH IN THE BIDDING DOCUMENTS, CONTRACT DOCUMENTS AND GENERAL REQUIREMENTS OF THE ORIGINAL CONTRACT DOCUMENTS SHALL APPLY TO AND GOVERN THIS WORK. THE ADDENDUM REFERS TO CHANGES AND ADDITIONS TO THE ORIGINAL CONTRACT DOCUMENTS AND IS TO BE READ IN CONJUNCTION WITH THE SAME. ALL OTHER PARTS OF THE ORIGINAL CONTRACT DOCUMENTS ARE TO BE CONSIDERED AS APPLYING TO THE WORK OF THIS CONTRACT WITH THE EXCEPTIONS AND CHANGES AS NOTED BELOW.

1.1 **ADDENDA**

- .1 Reference Addendum #2 - Drawing Item 1.3.1.1 Drawing S1-101A R1 Foundation Plan:
 - Delete Drawing S1-101A R1 as issued via Addendum #2 and replace with revised .1 version S1-101A R2, dated November 29, 2021, attached and forming part of this addendum.
- .2 Reference Addendum #2 - Drawing Item 1.3.2.1

Drawing S1-101B R1 - Foundation Plan, Sections, Details & Notes:

- Delete Drawing S1-101B R1 as issued via Addendum #2 and replace with revised .1 version S1-101B R2, dated November 29, 2021, attached and forming part of this addendum.
- .3 Reference Addendum #2 - Drawing Item 1.3.3.1

Drawing S1-102A - Sections & Details:

- Delete Drawing S1-102A R1 as issued via Addendum #2 and replace with revised version S1-102A R2, dated November 29, 2021, attached and forming part of this addendum.
- Reference Addendum #2 Drawing Item 1.3.4.1 .4

Drawing S1-103A R1 Details & Notes:

- Reference Detail 2/S1-103A/S1-103A: .1
 - Delete wording: "TOP OF CONCRETE PIER EL.=100.200m" for 16mmØ rod" .1 and replace with: "TOP OF FDN. WALL EL.=100.200m".
- Reference Addendum #2 Drawing Item 1.3.5.1.1 .5 Drawing S1-104A - Second Level Framing Plan:
 - Delete Drawing S1-104A as issued via Addendum #2 and replace with revised version S1-104A R1, dated November 29, 2021, attached and forming part of this addendum.
- .6 Reference Addendum #2 - Drawing Item 1.3.5.1.2 Drawing S1-105A Roof Framing Plan:
 - .1 Delete Drawing S1-105A as issued via Addendum #2 and replace with revised version S1-105A R1, dated November 29, 2021, attached and forming part of this addendum.

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.7 Reference Addendum #2 - Drawing Item 1.3.5.1.3

Drawing S1-106A Framing Elevation:

.1 Delete Drawing S1-106A as issued via Addendum #2 and replace with revised version S1-106A R1, dated November 29, 2021, attached and forming part of this addendum.

.8 Reference Addendum #2 - Drawing Item 1.3.5.1.4 Drawing S1-107A Sections & Details:

- .1 Reference Detail 4/S1-104A/S1-107A, 4/S1-105A/S1-107A;
 - .1 Revise dimension grid line "300" to "300 AT GRID LINE "G", 320 AT GRID LINE "Ca" & "Db"".
- .2 Reference Detail 5/S1-104A/S1-107A, 5/S1-105A/S1-107A:
 - .1 Add annotation "10mm THICK BENDED PLATE" for plate on roof, plate to be 200mm high.
- .3 Reference Detail 6/S1-104A/S1-107A:
 - .1 Revise "Top OF STEEL EL.=103.600m" to "Top OF STEEL EL.=103.600~103.340m".
- .9 Reference Addendum #2 Drawing Item 1.3.5.1.5

Drawing S1-108A Sections & Details & Notes:

- .1 Reference Masonry Notes:
 - .1 Revise rebar size "10M" on Clause 5.a. to "15M".
- .10 Reference Addendum #2 Drawing Item 1.3.5.1.6

Drawing S1-102B - Framing Plan, Sections & Details & Notes:

- .1 Delete Drawing S1-102B as issued via Addendum #2 and replace with revised version S1-102B R1, dated November 29, 2021, attached and forming part of this addendum.
- .11 Reference Addendum #2 Drawing Item 1.3.5.1.7

Drawing S1-103B Sections & Details:

- .1 Reference Detail 3/S1-103B/S1-103B:
 - .1 Delete Detail 3/S1-103B/S1-103B.
- .12 Reference Addendum #2 Drawing Item 1.3.5.1.8

Drawing S1-101C Foundation Plan, Framing Plan, Sections, Details & Notes:

- .1 Reference Detail 1/S1-101C/S1-101C Plan-Foundation:
 - .1 Revise detail number "1/S1-101C/S1-101C" to "7/S1-101C/S1-101C".
- .2 Reference Detail 2/S1-101C/S1-101C Plan-Roof Framing:
 - 1 Revise detail number "2/S1-101C/S1-101C" to "8/S1-101C/S1-101C".
- .3 Reference Detail 1/S1-101C/S1-101C:
 - .1 Sill plates to be double 38mm x 140mm S-P-F, pressure treated.
 - .2 Revise the projection of anchor bolts "90mm PROJECTION" to "120mm PROJECTION".
- .13 Reference Addendum #2 Drawing Item 1.3.5.1.9

Drawing A1-003B - Notes & Assemblies

- .1 Add the following Drawing Notes:
 - .1 Stair Construction (Two Stairs):
 - .1 Material: all wood.
 - .2 Finish: no paint.
 - .3 Stringers: 3 38mm x 286mm.
 - .4 Treads: 38mm thick material, 19mm nosing overhang from face of riser.

- .5 Risers: enclosed with 19mm plywood.
- .2 Guardrails:
 - .1 Material: Steel.
 - .2 Finish: primed gray.
 - .3 Height: minimum 1070 above finish floor and through stair nosing.
 - .4 Gates: provide gates as noted on Drawing A1-100B.
 - .5 Mounting: Face mount guards to side of floors and stringers with base plates and 4 bolts. Bolts 10mm diameter.
 - .6 Guard posts: 42mm diameter steel at max 1220mm centers.
 - .7 Guard Balustrades: Provide two rows of 42mm diameter steel. Industrial style steel guard rail with no kick plate per Drawing A1-200B.
 - .8 GR-1: Revise to read: Guardrail, baseplate attached to side of stringer.
 - .9 GR-2: Revise to read: Guardrail, baseplate attached to side of floor.
- .3 Handrails: refer to Drawings for information

END OF SECTION















