SECTION 00 91 13.02 – ADDENDA NUMBER 02

PART 1 - GENERAL

1.01 PROJECT INFORMATION

A. Project Name: Reroofing and Related Work West Woods Upper Elementary, 50 Judson Lane, Farmington, Connecticut

B. Owner: Town of Farmington, Connecticut

C. Architect: Jacunski Humes Architects, LLC

D. Architect Project Number: 2436

E. Date of Addendum: April 4, 2025.

1.02 NOTICE TO BIDDERS

A. This Addendum serves to clarify, revise, and supersede information in the Project Manual, Drawings, and previously issued Addenda. Portions of the Addendum affecting the Contract Documents will be incorporated into the Contract by enumeration of the Addendum in the Owner/Contractor Agreement.

B. All Bidders shall acknowledge receipt of this Addendum in the appropriate space on the Proposal Form.

C. The date for receipt of bids is unchanged by this Addendum.

D. **REVISE** the email contact for additional site access from “bids@fps.org” to “bids@fpsct.org”.

1.03 REVISIONS TO SPECIFICATIONS

A. Section 00 21 13, ‘Instructions to Bidders’, paragraph 5, Questions and Addenda’, sub-paragraph A:
   1. **REVISE** owner email address from “bids@fps.org” to “bids@fpsct.org”.

B. **REPLACE** Section 00 31 25, ‘Existing Material Information’ with revised version dated “April 4, 2025”:
   1. Revision includes addition of identification of gravel surfacing layer and 4-plys for the built-up roofing.

1.04 REVISIONS TO DRAWINGS (Not Applicable)

1.05 ATTACHMENTS

A. This Addendum includes the following attached documents:
   1. Specification Section 00 31 25, 'Existing Material Information', revision dated "April 4, 2025". (2 pages)

PART 2 - PRODUCTS (Not Applicable)

PART 3 – EXECUTION (Not Applicable)

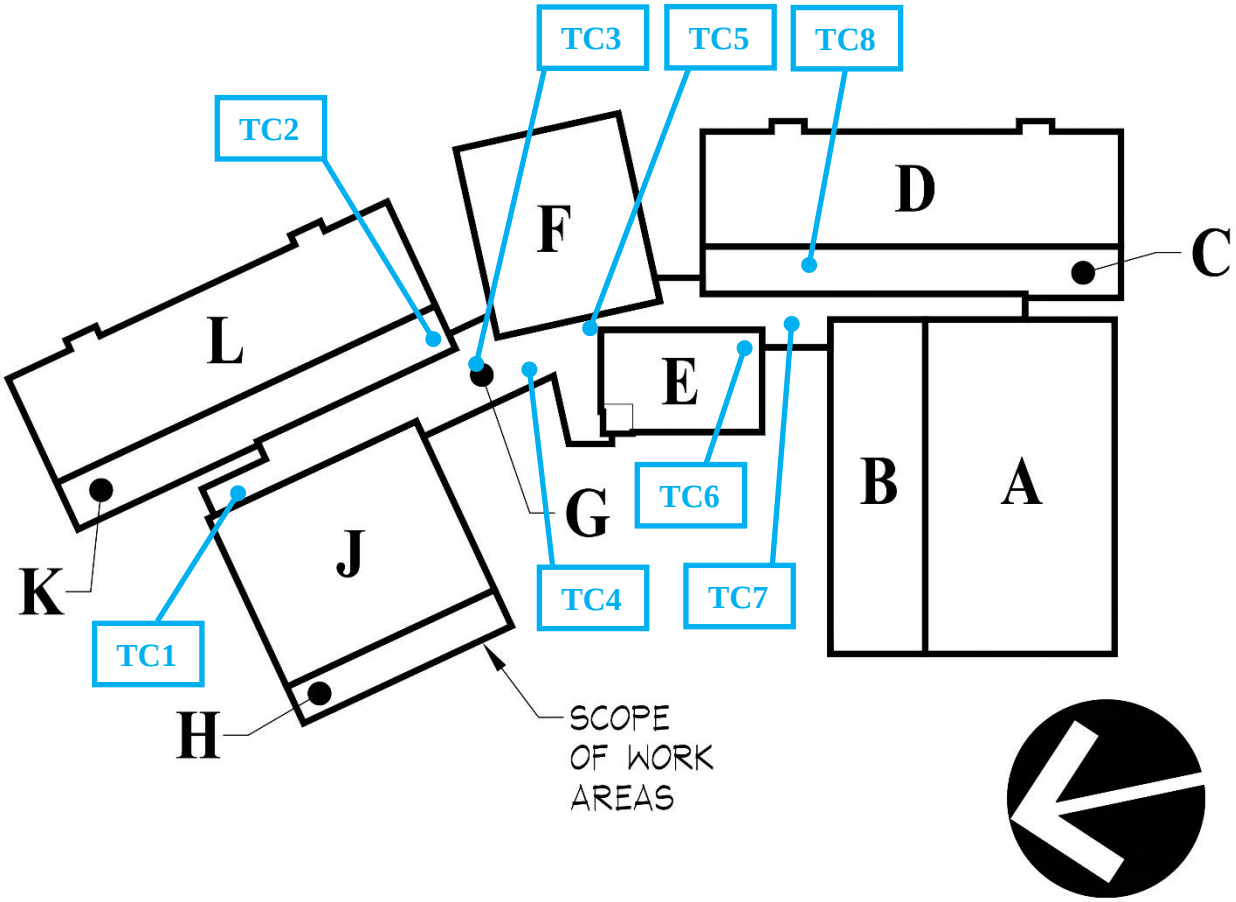
END OF SECTION 00 91 13.01

SECTION 00 31 25 – EXISTING MATERIAL INFORMATION

PART 1 - GENERAL

1.01 TEST CUT LOCATION KEY PLAN

A. Overall Roof Area Test Cut (TC) Key Plan:



1.02 TEST CUT OBSERVATIONS OF EXISTING MATERIALS

A. **TC1**: Observed assembly from top to bottom:
1. Gravel surfacing layer
2. 4-ply built-up asphalt roofing
3. 3.25-inch total thickness (2 layers) polyisocyanurate rigid insulation
4. Metal roof decking

B. **TC2**: Observed assembly from top to bottom:
1. Asphalt shingle roofing
2. Ice and water shield membrane

3. Plywood roof decking

C. **TC3**: Observed assembly from top to bottom:
   1. Gravel surfacing layer
   2. 4-ply built-up asphalt roofing
   3. 5.50-inch total thickness (3 layers) polyisocyanurate rigid insulation
   4. Wood roof decking

D. **TC4**: Observed assembly from top to bottom:
   1. Gravel surfacing layer
   2. 4-ply built-up asphalt roofing
   3. 1.75-inch total thickness (1 layer) polyisocyanurate rigid insulation
   4. Wood roof decking

E. **TC5**: Observed assembly from top to bottom:
   1. Gravel surfacing layer
   2. 1.5-inch overall thickness of 4-ply built-up asphalt roofing and flashing
   3. 9.50-inch total thickness polyisocyanurate rigid insulation
   4. Wood roof decking

F. **TC6**: Observed assembly from top to bottom:
   1. Gravel surfacing layer
   2. 4-ply built-up asphalt roofing
   3. 3.50-inch total thickness (2 layer) polyisocyanurate rigid insulation
   4. Metal roof decking

G. **TC7**: Observed assembly from top to bottom:
   1. Gravel surfacing layer
   2. 4-ply built-up asphalt roofing
   3. 4.50-inch total thickness (2 layers) polyisocyanurate rigid insulation
   4. Wood roof decking

H. **TC8**: Observed assembly from top to bottom:
   1. Asphalt shingle roofing
   2. Felt underlayment
   3. Plywood roof decking

PART 2 - PRODUCTS (Not Applicable)

PART 3 – EXECUTION (Not Applicable)

END OF SECTION 00 31 25