

HAZEL CREST STATION REHABILITATION PROJECT  
HAZEL CREST, ILLINOIS  
Metra Electric District Line – **ADDENDUM NO. 1**

IFB No.               **97467**  
Project No.         **FL4483-5340-2006**

Items contained in this **Addendum No. 1**, are modifications, deletions, additions and clarifications to the contractors and will be a part of the documents issued for bid. The following items below are a narrative list, which the contractor should have in order to provide Metra with a more accurate project bid. These items either pertain to the project plans, specifications or estimate of quantities.

1. DELETE (Specification Section 09 30 00) and REPLACE WITH (Specification Section 09 30 00 ADDENDUM 1).
2. DELETE (Drawing Sheet S1.02) and REPLACE WITH (Drawing Sheet S1.02 Addendum #1).
3. DELETE (Drawing Sheet S2.01) and REPLACE WITH (Drawing Sheet S2.01 Addendum #1).
4. DELETE (Drawing Sheet S3.02) and REPLACE WITH (Drawing Sheet S3.02 Addendum #1).
5. DELETE (Drawing Sheet S4.00) and REPLACE WITH (Drawing Sheet S4.00 Addendum #1).
6. DELETE (Drawing Sheet A1.11) and REPLACE WITH (Drawing Sheet A1.11 Addendum #1).
7. DELETE (Drawing Sheet A4.00) and REPLACE WITH (Drawing Sheet A4.00 Addendum #1).
8. DELETE (Drawing Sheet A5.10) and REPLACE WITH (Drawing Sheet A5.10 Addendum #1).
9. DELETE (Drawing Sheet A5.12) and REPLACE WITH (Drawing Sheet A5.12 Addendum #1).
10. DELETE (Drawing Sheet A6.00) and REPLACE WITH (Drawing Sheet A6.00 Addendum #1).
11. ADD (Specification Section 08 33 23) to the Bid Documents.
12. ADD (Drawing Sheet SK-1 Addendum No. 1), (Drawing Sheet SK-2 Addendum No. 1) and (Drawing Sheet SK-3 Addendum No. 1) to the Bid Documents.
13. Clarification Drawing Sheet S1.01 First Floor and Foundation Plan:
  - a. ADJUST Station perimeter foundation walls to 1'-3½". Additional 1½" should be added to inside of station.

- b. ADJUST South and West Gate House foundation walls to 1'-7". Additional 1" should be added to the inside of the Gate House.
  - c. ADJUST Station perimeter footings larger as required to accommodate larger foundation walls as indicated above.
14. Clarification Drawing Sheet S1.02 Roof Framing Plan:
- a. ADJUST Platform concrete planks at head house entry to existing to remain. New Head House to be built around existing condition.
15. Clarification Drawing Sheet S2.01 Sections:
- a. Detail 1: ADJUST Platform concrete planks at head house entry to existing to remain. New Head House to be built around existing condition.
16. Clarification Drawing Sheet S3.02 Stair Replacement:
- a. Detail 1: ADJUST Platform concrete planks at head house entry to existing to remain. New Head House to be built around existing condition.
  - b. Detail 1: Contractor to Reference Sheet A4.10 Enlarged Stair Sections for dimensions.
  - c. Detail 2: Contractor to Reference Sheet A4.10 Enlarged Stair Sections for dimensions.
17. Clarification Drawing Sheet S4.02 Plan and Section:
- a. Detail 2: ADJUST Platform concrete planks at head house entry to existing to remain. New Head House to be built around existing condition.
18. Clarification Drawing Sheet A1.00 Architectural Site Plan: ADJUST Note to read: Alternate 1, "PROPOSED PERMANENT LOCATION OF EXISTING ELECTRICAL POWER POLE. RELOCATE EXISTING WOODEN POLE TO GRASS AREA WEST OF NEW CONCRETE WALKWAY. COORDINATE WITH MUNICIPALITY AND COMED FOR RELOCATION."
19. Clarification - Q21: Drawing A1.04, Referring to the roof edge of the North Headhouse shown on detail 1, it notes "EJ" and "DS" on the west roofline. As per detail 3 on A5.3 the roof edge is shown without gutters. Please confirm there are no gutters on the North Headhouse.  
Response - R21: There are no gutters to be installed at the North Headhouse.
20. Clarification Drawing Sheet A1.11 Room Finish Plans:
- a. Detail 2: North Stair Finish Plans, REVISED Elevator Shaft corner.
  - b. REVISE Room Finish Schedule as follows: 100B Elevator; Floor Finish: CTF-1; Base Finish: CTB-1. 105 Women's, Base Finish CTB-1, see 4/A1.11 and 106 Men's Base Finish CTB-1, see 4/A1.11.
21. Clarification - Q17: Drawing A1.12 detail 2 shows a coiling shutter. Please provide a specification for this product.  
Response - R17: Specification will be provided by addendum.
22. Clarification Drawing Sheet A3.10 Wall Section:
- a. REMOVE Foundation Waterproofing from Station and Gate house foundation walls and footings.
23. Clarification Drawing Sheet A3.11 Wall Section:
- a. REMOVE Foundation Waterproofing from Station and Gate house foundation walls and footings.

24. Clarification Drawing Sheet A4.00 Enlarged Toilet Room Plans and Details:
  - a. Detail 1: Enlarged Toilet Room Plans
    - i. ADJUST Toilet Room dimensions.
    - ii. ADJUST Toilet Room door locations.
    - iii. ADJUST Plumbing fixture locations.
    - iv. ADD Plumbing chase wall as shown in Men's Toilet Room 106.
    - v. ADD CMU Wing Walls adjacent to drinking fountain.
    - vi. ADD M4 Wall Tags to Women's Room 105 South Wall and Men's Room 106 North Wall.
  - b. Details 2 through 9: Toilet Room Elevations:
    - i. ADJUST Plumbing Fixture locations as indicated.
25. Clarification Drawing Sheet A4.10 Enlarged Stair Sections:
  - a. REVISE Detail 2, North Stair North South Section, ADD Continuous Bentonite waterproofing around the exterior of the new Elevator shaft between the sheet piles and concrete walls.
26. Clarification Drawing Sheet A5.10 Sections Details:
  - a. These are typical eave details and should be followed for the entire perimeter of the building and apply to all Station Exterior Wall Sections.
  - b. REVISE Detail 3:
    - i. ADDED Vapor barrier on roof deck.
    - ii. ADJUSTED Location of soffit and deck venting.
    - iii. ADDED Vapor barrier to rafter tails.
  - c. REVISE Detail 9:
    - i. ADDED Vapor barrier on roof deck.
    - ii. ADJUSTED Location of soffit and deck venting.
    - iii. ADDED Vapor barrier to rafter tails.
27. Clarification Drawing Sheet A5.12 Sections Details:
  - a. REVISED Detail 2 to gable dormer, typical for three.
28. Clarification Drawing Sheet A5.13 Section Details:
  - a. REVISE Detail 1: Ground Level Elevator Sill, ADJUST Note "Bent Steel Plate – Bolt to Elevator Shaft" to read "Rolled Steel Angle, size as required by Elevator Manufacturer."
  - b. REVISE Detail 3: Platform Level Elevator Sill, ADJUST Note "Bent Steel Plate" to read "Rolled Steel Angle, size as required by Elevator Manufacturer."
29. Clarification Drawing Sheet A6.00 Schedules and Wall Types:
  - a. ADD Wall Type S3(1).
  - b. ADD Note to Door and Frame Schedule as follows:
    - i. Door 103, Referenced Note: Provide and install a pre-finished 12"x6" Horizontal Louver above kick plate to match door frame color.
    - ii. Door 105, Referenced Note: Provide and install a pre-finished 12"x6" Horizontal Louver above kick plate to match door frame color.
    - iii. Door 106, Referenced Note: Provide and install a pre-finished 12"x6" Horizontal Louver above kick plate to match door frame color.
30. Clarification Drawing Sheet P1.10 Underground Plumbing Plan: REVISE Toilet Room fixtures and underground plumbing, refer to Architectural Plan layout.
31. Clarification Drawing Sheet P1.20 Plumbing Plan: REVISE Toilet Room fixtures, venting, and piping, refer to Architectural Plan layout.

32. ADD the document: (Hazardous Materials Survey Hazel Crest Station dated March 2017) to the Bid Documents.
33. ADD (Drawing Sheet LBP-1) to the Bid Documents.
34. ADD (Drawing Sheet ACM-1) to the Bid Documents.
35. ADD (Specification 02 07 000 Lead Remediation) to the Bid Documents.
36. ADD (Specification 02 82 13 Asbestos Remediation) to the Bid Documents.
37. ADD (Specification 02 86 13 Hazardous and Universal Waste Management) to the Bid Documents.

End of Addendum No. 1