QUALITY ASSURANCE / STATEMENT OF SPECIAL INSPECTIONS — MASONRY

Table 4 — Level B Quality Assurance

**MINIMUM REQUIREMENTS:**

**INSPECTION:**

Verify compliance with the approved submittals.

**CHART:**

- 1. Verify compliance with the approved submittals.
- 2. By an engineer, contractor, or subcontractor, or by an equivalent method, verify that the following are in compliance:
  - A. Location and extent of structural elements:
    - B. Type and location of anchors, including anchorage:
      - C. Location and extent of structural elements:
      - D. Welding of reinforcement:
      - E. Location and extent of structural elements:
      - F. Location and extent of structural elements:
      - G. Location and extent of structural elements:
      - H. Location and extent of structural elements:
      - I. Location and extent of structural elements:
      - J. Location and extent of structural elements:
      - K. Location and extent of structural elements:
      - L. Location and extent of structural elements:
      - M. Location and extent of structural elements:
      - N. Location and extent of structural elements:
      - O. Location and extent of structural elements:
      - P. Location and extent of structural elements:
      - Q. Location and extent of structural elements:
      - R. Location and extent of structural elements:
      - S. Location and extent of structural elements:
      - T. Location and extent of structural elements:
      - U. Location and extent of structural elements:
      - V. Location and extent of structural elements:
      - W. Location and extent of structural elements:
      - X. Location and extent of structural elements:
      - Y. Location and extent of structural elements:
      - Z. Location and extent of structural elements:
      - AA. Location and extent of structural elements:
      - BB. Location and extent of structural elements:
      - CC. Location and extent of structural elements:
      - DD. Location and extent of structural elements:
      - EE. Location and extent of structural elements:
      - FF. Location and extent of structural elements:
      - GG. Location and extent of structural elements:
      - HH. Location and extent of structural elements:
      - II. Location and extent of structural elements:
      - JJ. Location and extent of structural elements:
      - KK. Location and extent of structural elements:
      - LL. Location and extent of structural elements:
      - MM. Location and extent of structural elements:
      - NN. Location and extent of structural elements:
      - OO. Location and extent of structural elements:
      - PP. Location and extent of structural elements:
      - QQ. Location and extent of structural elements:
      - RR. Location and extent of structural elements:
      - SS. Location and extent of structural elements:
      - TT. Location and extent of structural elements:
      - UU. Location and extent of structural elements:
      -VV. Location and extent of structural elements:
      - WW. Location and extent of structural elements:
      - XX. Location and extent of structural elements:
      - YY. Location and extent of structural elements:
      - ZZ. Location and extent of structural elements:
      - AAA. Location and extent of structural elements:

**MINIMUM REQUIREMENTS:**

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  - V. Location and extent of structural elements:
  - W. Location and extent of structural elements:
  - X. Location and extent of structural elements:
  - Y. Location and extent of structural elements:
  - Z. Location and extent of structural elements:
  - AA. Location and extent of structural elements:

**MINIMUM REQUIREMENTS:**

**INSPECTION:**

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  - X. Location and extent of structural elements:
  - Y. Location and extent of structural elements:
  - Z. Location and extent of structural elements:
  - AA. Location and extent of structural elements:
The decision to utilize this information is not within the purview of the MIM, and persons making use of this information shall consult the appropriate code enforcement agency to ascertain that such utilization is in compliance with, or does not constitute a waiver of, any applicable building code, ordinance, standard or law.
The decision to utilize this information is not within the purview of the MIM, and persons making use of this information ... as indicating compliance with, or waiver of, any provision of any applicable building code, ordinance, standard or law.
The decision to utilize this information is not within the purview of the MIM, and persons making use of this information are hereby advised that such use may not be consistent with or indicative of compliance with, or waiver of, any provision of any applicable building code, ordinance, standard or law.

DAILEY ENGINEERING INC.

OPTION A: 90° IN-PLANE TIE HOOK DETAIL
OPTION B: IN-PLANE LAP SPlice DETAIL
OPTION C: 90° NON-PLANE TIE HOOK DETAIL
OPTION D: 90° TIE HOOK DETAIL

THE HOOK (AND LAP SPlice) OPTIONS