



# AIA<sup>®</sup> Document G716<sup>™</sup> – 2004

## Request for Information (“RFI”)

**TO:**

Brian T. Dunn, AIA  
KG+D Architects, PC  
285 Main Street  
Mount Kisco, NY 10549

**FROM:** PIAZZA INC**PROJECT:**

Harrison, Town-Village Recreation Center Phase 2  
270 Harrison Avenue  
Harrison, NY 10528

**ISSUE DATE:** 01/07/2025**RFI No.** 014**PROJECT NUMBERS:** 2020-1005 /**REQUESTED REPLY DATE:**  
**COPIES TO:****RFI DESCRIPTION:** *(Fully describe the question or type of information requested.)*

See below

**REFERENCES/ATTACHMENTS:** *(List specific documents researched when seeking the information requested.)*  
**SPECIFICATIONS:** **DRAWINGS:** **OTHER:****SENDER'S RECOMMENDATION:** *(If RFI concerns a site or construction condition, the sender may provide a recommended solution, including cost and/or schedule considerations.)***RECEIVER'S REPLY:** *(Provide answer to RFI, including cost and/or schedule considerations.)***BRIAN DUNN****2025-01-15****BY****DATE****COPIES TO**

**Note:** This reply is not an authorization to proceed with work involving additional cost, time or both. If any reply requires a change to the Contract Documents, a Change Order, Construction Change Directive or a Minor Change in the work must be executed in accordance with the Contract Documents.

SEE ATTACHED STRUCTURAL PLANS INDICATING THE EXTENTS OF THE INTUMESCENT PAINT AT THE GYM. AS THE ROOF FRAMING IN ITS ENTIRETY EXCEEDS 20' ABOVE THE FLOOR THE ROOF ASSEMBLY IS NOT REQUIRED TO BE RATED.

On reference to bid addendum #4, question #61: Drawing CC001 establish the building as type IIB: 0 hrs fire resistant for building elements; if fireproofing is necessary at the gymnasium please clarify the extension of the intumescent paint (trusses and beams?); another issue to consider is the roof deck, without any concrete on it, the deck itself will need to be rated for 1 hour as well as the beams.; there is not a UL design that supports the deck achieving a fire rating with intumescent paint. Please advise.

61. Q: Division 07: The details regarding intumescent fireproofing within the Gymnasium are unclear. The specifications are along Column Line "A," but no other sections mention intumescent fireproofing. The notes state: "ROOF FRAMING PERPENDICULAR TO THE WALL TO BE 1HR RATED ENTIRE LENGTH. STEEL TO BE PAINTED WITH INTUMESCENT PAINT," and "ROOF FRAMING PARALLEL TO WALL TO BE 1HR RATED WITHIN 10' OF WALL. STEEL TO BE PAINTED WITH INTUMESCENT PAINT." Does this imply that the parallel beams along Column Line "A" and the perpendicular beams intersecting the beams along Column Line 'A' up to the first connection point, i.e., the Roof Truss, need to be treated with intumescent paint?
- A: The intumescent paint at the Gym roof structure is to be applied within 10 feet of Column Line A and includes the members on Column Line A. The intent of the note is not to change paint systems on any single member. The intumescent paint may exceed the 10' minimum from the A line.
62. Q: Spec section 08513 says the glazed folding doors are required to be thermally broken, but the glazed folding doors elevation is on the interior of the building. Please confirm that thermally broken construction & insulated glass are not required for the glazed folding doors.
- A: Glazed Folding Doors are not required to be thermally broken.



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Danbury, CT 06810  
[203] 490-4140 | www.tdeg.com

CONSTRUCTION DOCUMENTS

Key Plan

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Professional Seal



Exp. 05/31/26

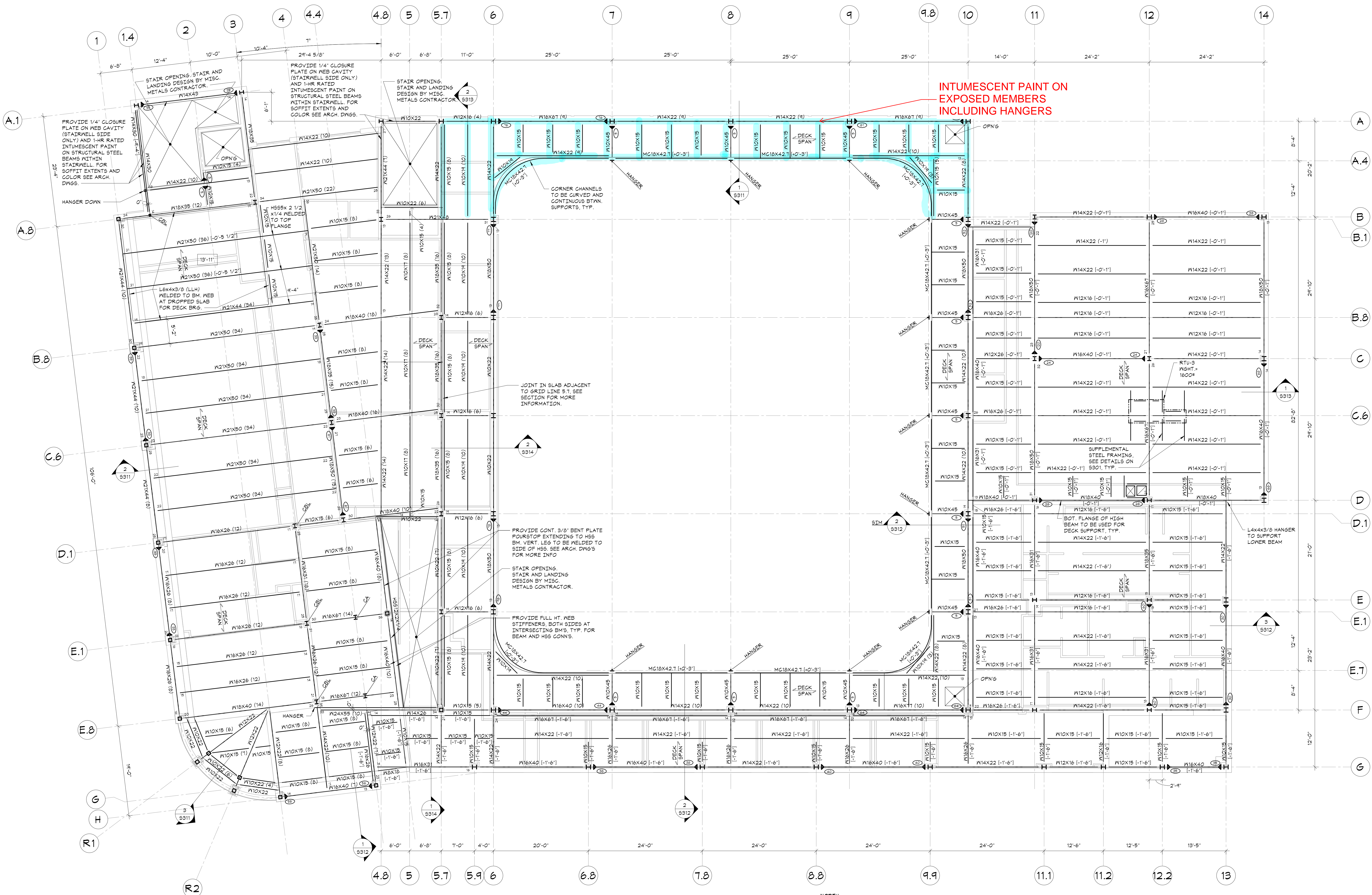
4	2024-10-09	ISSUED FOR CONSTRUCTION
3	2024-10-09	CONFORMED SET
2	2024-06-05	ISSUED FOR BID
1	2024-01-16	ISSUED FOR PERMIT
No.	Date	Issue

Sheet Title

SECOND FLOOR &  
LOW ROOF  
FRAMING PLAN

Job No.	20209.00	Date	2020-06-01
Scale	AS NOTED	Drawn / Checked	JM / EM
Sheet Number			

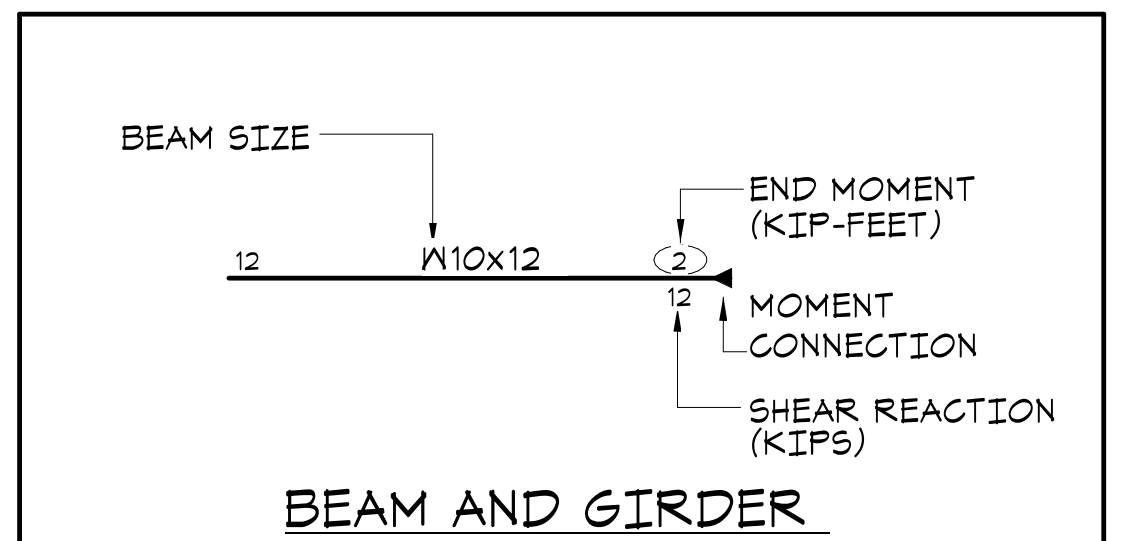
**S102**



SECOND FLOOR & LOW ROOF FRAMING PLAN

1/8"=1'-0"

- TOP OF SECOND FLOOR ELEVATION: 14'-0" ABOVE DATUM.
- TOP OF SLAB AT MULTI-USER TOILET ROOMS ELEVATION: 13'-11" ABOVE DATUM. SEE ARCHITECTURAL DRAWINGS FOR EXTENTS.
- TOP OF STEEL ELEVATION (UNDERSIDE OF DECK) = 13'-7 1/2" UNLESS OTHERWISE NOTED THIS (1/8"-XX") FROM ELEVATION 14'-0" (FLOOR ELEVATION).
- FLOOR CONSTRUCTION AT SECOND FLOOR AND TERRACE: 4-1/2" COMPOSITE CONCRETE SLAB = 2-1/2" NORMAL WEIGHT CONCRETE ON 2" COMPOSITE DECK REINFORCED WITH 6X6-W14XW14 WWP AS PER TYPICAL COMPOSITE BEAM FLOOR CONSTRUCTION DETAIL AND GENERAL NOTES.
- ROOF DECK CONSTRUCTION: SEE GENERAL NOTES ON SHEET S001.
- ALL FRAMING SHALL BE EQUALLY SPACED BETWEEN COLUMN LINES, UNLESS OTHERWISE INDICATED.
- COORDINATE SIZE AND LOCATION OF ALL FLOOR PENETRATIONS WITH ARCHITECTURAL, MECHANICAL, AND ELECTRICAL DRAWINGS. ALL FLOOR PENETRATIONS SHALL BE REVIEWED BY THE ENGINEER PRIOR TO FABRICATION AND INSTALLATION OF PENETRATION FRAMING ELEMENTS. PROVIDE FRAMING AS INDICATED IN TYPICAL ROOF/FLOOR OPENING DETAIL. DO NOT SCALE OPENINGS.
- "CA" AND "CB" INDICATE COLUMN ABOVE AND COLUMN BELOW RESPECTIVELY. SEE COLUMN SCHEDULE ON DRAWING S003.
- SEE GENERAL NOTES ON SHEET S001 FOR ADDITIONAL INFORMATION.





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Sheet Title

ROOF FRAMING  
PLAN

Job No. 20029.00 Date 2020-06-01

Scale AS NOTED Drawn / Checked JM / EM

Sheet Number

S103



ROOF FRAMING PLAN

1/8"=1'-0"

- GYMNASIUM ROOF TOP OF STEEL ELEVATION (UNDERSIDE OF DECK) AT LOW POINT = 31'-2 1/2" UNLESS OTHERWISE NOTED THIS (1/2"-X'-XX") FROM ELEVATION 31'-2 1/2".
  - FOR STEEL ELEVATION NOTED THIS (1/2") ALIGN BEAM BOTTOM FLANGE WITH BOTTOM FLANGE OF TRUSS BOTTOM CHORD.
- SOUTH ROOF TOP OF STEEL ELEVATION (UNDERSIDE OF DECK) = 26'-1" UNLESS OTHERWISE NOTED THIS (1/2"-X'-XX") FROM ELEVATION 26'-1".
- ROOF DECK CONSTRUCTION: SEE GENERAL NOTES ON SHEET 5001.
- ALL FRAMING SHALL BE EQUALLY SPACED BETWEEN COLUMN LINES, UNLESS OTHERWISE INDICATED.
- COORDINATE SIZE AND LOCATION OF ALL ROOF PENETRATIONS WITH ARCHITECTURAL, MECHANICAL, AND ELECTRICAL DRAWINGS; ALL ROOF PENETRATIONS SHALL BE REVIEWED BY THE ENGINEER PRIOR TO FABRICATION AND INSTALLATION OF PENETRATION FRAMING ELEMENTS. PROVIDE FRAMING AS INDICATED IN TYPICAL ROOF/FLOOR OPENING DETAIL. DO NOT SCALE OPENINGS.
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