



AIA[®] Document G716[™] – 2004

Request for Information (“RFI”)

TO:

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

PROJECT:

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

FROM:

Black Hawk Fire Suppression

ISSUE DATE:

1/22/2025

RFI No.

#022

RM

REQUESTED REPLY DATE:
COPIES TO:

PROJECT NUMBERS: 2020-1005 /

RFI DESCRIPTION: *(Fully describe the question or type of information requested.)*

Spec section 211316-4-2.3 c allows usage of black steel sch 10 sprinkler piping for the dry pipe system. This what we included in our bid. Drawing FP-201 show all 1-1/4" sized branchline piping which is indicative that these lines are grooved sch 10 piping as they are all the same size. We are questioning if this is what is really desired for the dry pipe system piping. Normally when SCH 10 piping is used on a dry system it is accompanied with usage of a nitrogen generator system to promote longevity to the piping system. Drawing FP-201 does not call out or mention any reference to a nitrogen generator system being needed or provided. We would recommend that a nitrogen generator be added to the scope of this work if used in conjunction with the black steel SCH 10 piping, or that the specified black steel sch 10 be upgraded to galvanized SCH 40 piping and be cut-grooved with galvanized grooved fittings to promote & foster system environments that allow system service longevity and life expectancy. Please note that if either of these recommendations are adopted, it would scope and added costs to the contract. Please advise.

REFERENCES/ATTACHMENTS: *(List specific documents researched when seeking the information requested.)*
SPECIFICATIONS:

211316

DRAWINGS:

FP-201

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.)*

Phil Pignatelli

January 22, 2025

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.

OLA Response 01-28-2025:

Schedule 10 piping is not permitted for piping less than 2 inches per specifications and FP-001. Nitrogen generator system shall not be provided. Sprinkler Contractor shall provide black steel piping for dry system.