## 3A $IA^{\circ}$ Document 6716 - 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 Recrea

270 Harrison Avenue

Harrison, NY 10528 ISSUE DATE: 11/12/24 RFI No. **007** 

tion Center Phase 2

PROJECT NUMBERS: 2020-1005 / REQUESTEDREPLYDATE:

COPIESTO:

FROM: Phil Pignatelli

**DESCRIPTION:** (Fully describe

Attached Complete RFI

REFERENCES/ATTACHMENTS: SPECIFICATIONS:

(List specific documents researched when seeking the information requested.)

DRAWINGS: P-702

OTHER:

SENDER'S RECOMMENDATI

recommended solution, including

ON: (If RFI concerns' a site or construction condition, the sender may provide a cost and/or schedule considerations.)

RECEIVER'S REPLY: (Provide answer

to RFI, including cost and/or schedule considerations.)

See response and marked up shop drawing below for the 3" vent route per OLA.

Brian Dunn 2024-12-06

COPIES TO

Wrote: 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.

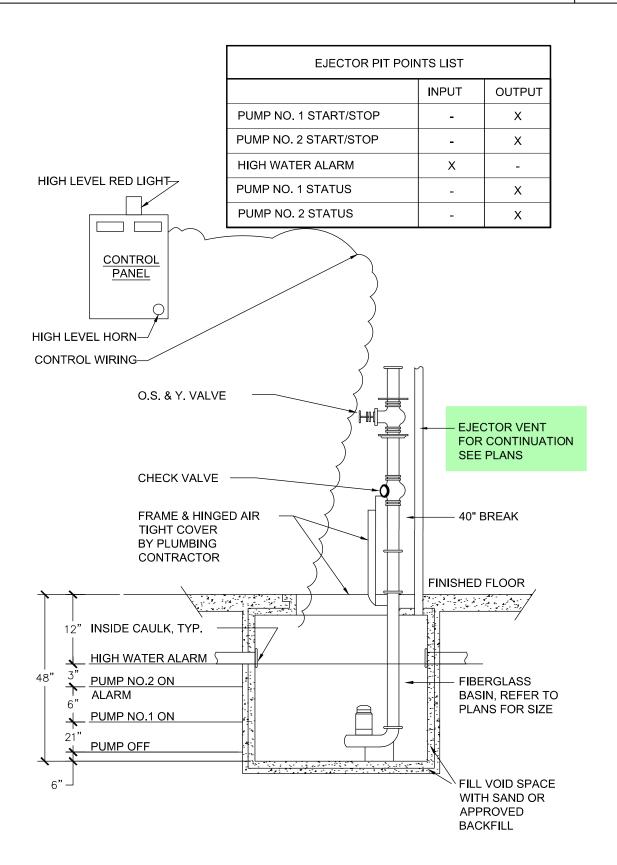
40 Farrington Road Brewster, NY 10509 (914) 769-7666 Fax: (914) 769-5141 Plumbing License No. 750

PLUMBING H.V.A.C. PROCESS PIPING SEWAGE TREATMENT ESTABLISHED 1972

## **REQUEST FOR INFORMATION**

Project: <u>HARRISON REC CEN</u>	ΓER PHASE 2	<b>Date</b> : <u>11/19/24</u> <b>Log No</b> .: <u>LJC# -04</u>
Drwg.: <u>P-201</u>	Spec.: <u>N/A</u>	Area: PARKING FLOOR
Directed To: PIAZZA BROTHERS		Date Required:
Impact:		
Regarding: <u>SUMP PIT EJECTO</u>	R VENT	
REQUESTED BY: S. MCCABE	E/P. DOLSON co	c:
INFORMATION REQUIRED:		
		nstalled for the duplex sump pit, with a note ntinuation for the vent is shown on the
RFI 007 OLA Response 12-5-2024:		
Provide 3"V for sump pump.	. Refer to page 4 fo	ur routing.
RESPONSE:		
RESPONSE BY:		
		<u>:</u>

Your response is requested by the date listed above. Failure to respond by this date may delay the project schedule and may have a cost impact.



DETAIL OF SUMP PUMP WITHIN SUMP
PIT, CONTROLS DIAGRAM AND POINTS LIST
SCALE: NONE

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