



2246 Yaupon Drive
 Wilmington, NC 28401
 (910) 791-4000
 Fax (910) 791-5266

RFI Transmittal

CBHF Engineers | 2246 Yaupon Drive Wilmington NC 28401 United States

PROJECT: Pruitt Health Winston-Salem 23008 DATE SENT: 8/11/2023
 SUBJECT: PB-RFI #003 Williams Fan Coils & AHU's RFI ID: PB-RFI #003
 TYPE: RFI TRANSMITTAL ID: 00017
 PURPOSE: Answered VIA: Email

QUESTION:
 SUGGESTION:

ANSWER: **Response (Answered) from: James Benson**
 Remarks:
 KMC sensors furnished with air handling equipment are preprogrammed standalone units, but may require dipswitch manipulation to achieve proper sequence. Required wiring is as indicated on drawing schematics, sheet M0.3.

FROM

NAME	COMPANY	EMAIL	PHONE
CBHF CA	CBHF Engineers	CA@cbhfengineers.com	910-791-4000

TO

NAME	COMPANY	EMAIL	PHONE
Dave Polston	David Polston, AIA	polstonaia@bellsouth.net	(910) 350-8900
Miles Campbell	John M. Campbell Company	milescampbell@johnmcampbellcompany.com	704.283.8191

DESCRIPTION OF CONTENTS

QTY	DATED	TITLE	NUMBER	SCALE	SIZE
1	8/10/2023	Pruitt Healthcare RFI 3.docx			

COPIES:

Eric Cassidy (Brady Trane)



2025 16th Street Greensboro, NC 27405
P: (336) 378-0670

RFI – Request For Information

No. 003

From: Brady Trane

Date: August 14, 2023

Job Name: Pruitt Health

Job Number: _____

Phone: 910-791-400 Fax: _____

To: CBHF Engineers, PLLC
2246 Yaupon Drive
Wilmington, NC 28401

RFI Title: Williams Fan Coils & AHU's

Description of Information Requested:

Will the KMC sensors provided with the Williams AHU's and fan coils be programmed so that only wiring is required for all the sensors and no programming?

Response:

KMC sensors furnished with air handling equipment are preprogrammed standalone units, but may require dipswitch manipulation to achieve proper sequence. Required wiring is as indicated on drawing schematics, sheet M0.3.

By:	Jim Benson, PE; CBHF Engineers	By:	Robert Kantlehner /Brady Trane Controls
Date:	08/11/23	Date:	6/30/20

Your Comfort. Our Promise.