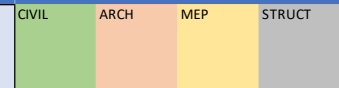


RFI #	DATE OF RFI	RFI QUESTION	RFI RESPONSE	DATE OF RESPONSE	RESPONSE BY	submitted by
1	2026.10.06	Please provide contract information for Owner required sub contractors	Summit Fire and Security Stacy Ramm [cameras, access control, and fire alarm] sramm@summitfiresecurity.com			
			VSC Fire and Security BJ Gooden (Fire protection) 501 843 9392	Oct 7 2026	cp/psw	Multiple
			Whites Cabling (Network Data and Data cabling) Charles White 501-514-4826 Wcc@conwaycorp.net			
2	2026.10.07	E102 - Is the red circle supposed to be another overhead door? Please update circuit and panel schedule.				Lhaynie/CDI
3	2026.10.07	Detail 12/A610 shows an integral sink, but plumbing fixture specified is a drop-in. Please clarify the sink in the restrooms.	Follow the plumbing fixture schedule to provide an undermount sink as scheduled. Adjust Arch detail at edge of sink to coordinate with scheduled fixture.	Oct 13 2026	Cpruit/PSW	Lhaynie/CDI
4	2026.10.07	Is Nucor approved for the pre-engineered metal building	Nucor would be acceptable.	Oct 14 2026	Cpruit/PSW	Lhaynie/CDI
5	2026.10.09	Civil Plans - C600 - Rock Mulch Detail shows two different scenarios for installation; however, I have not been able to locate where each of these details apply.	These were carry-overs from DFJ Fuel Farm. They can be omitted in this set.	OCT 12 2026	Mloos/Olsson	W Vance/Garrettx
6	2026.10.09	Civil Plans - C200 - Item 1B indicates to install a gravel laydown. Please clarify the sectional to be installed.	6" depth of 2"-3" Crushed Limestone.	OCT 12 2026	Mloos/Olsson	W Vance/Garrettx
7	2026.10.09	Civil Plans - C200 - Note #3 - will sod be required on this project and if so, please identify on the plans where this will be required.	It is an option but I would anticipate the preference would be for seed as mentioned in the first option listed. This is just in case you need to stabilize the site and the seed is unable to establish.	OCT 12 2026	Mloos/Olsson	W Vance/Garrettx
8	2026.10.09	Civil Plans - C400 - Please confirm is the proposed gas line is to be installed by the civil contractor or will Summit Gas be responsible for their own utility installation.	My understanding is that this is to be a service line installed by the contractor as this is a private service line within the DFJ campus.	OCT 12 2026	Mloos/Olsson	W Vance/Garrettx
9	2026.10.09	"Please advise if the framed openings for the coiling doors need to be designed for wind locks."	Windlocks to be provided to meet specified wind loads per 08 3350, 2.03, B	OCT 12 2026	Cpruit/PSW	Mleiterman/Kinco
10						
11						
12						
13						
14						
15						
16						



B. Endlocks: Fabricate interlocking sections with high strength nylon endlocks on alternate slats each secured with two 3" (6.35 mm) rivets. Provide windlocks as required to meet specified wind load.

1. Nylon: Required up to 21'-5" width (DBG - Distance Between Guides)