	RI
	West Farg
	Question
	It calls out Honeywell Fire Alarm manufacturer. Can we submit pricing for another
1	manufacturer's product line?
2	Can we use Aluminum for feeders 100amp or larger
3	Can we use ½" EMT? (Currently specifications state ¾" minimum)
	Can we use MC Cable for the following locations:
	• concealed in wall installations?
	Above ceilings?
	i. Drop ceilings
4	ii. Hard lid (sheet rocked ceilings)
	Are we to provide a complete Access control system for card readers and
5	controllers for door access-controlled locations?
_	Are we to provide a complete Security camera system for interior and exterior
6	locations? Are specifications available for Telecommunications/Network Infrastructure
7	
8	cabling (Division 27 – Low Voltage) How many light poles are required.
9	Is there a lawn sprinkler system required for this project?
	On Sheet A101 it calls for screen fencing around the condensing units on the
10	ground. What type of fencing is required?
	The chain link specs refer to delegated design submittals. 4 ft/6 ft is pretty
11	standard. Is DD a necessary expense on this fence?
12	Can you clarify where the 4ft or 6 ft is being installed?
	<u> </u>
	On Sheet A102 material ID QT cove base says Schluter DECO. This is not a cove
13	profile. I believe it should be either Schluter AHK or AHKA profile. Please clarify.
	The tile floor shower in Room 104 cannot use 12" x 24" tile do to the slope to the
	drain. Floor tile will need to be 2"x2" to allow for slope. Can you specify a 2"x2"
14	for this?
15	In the rooms that receive wall tile wainscot, what is the top Schluter profile?
1.0	What extent do you want crack isolation? Under all floor tile or just at control and
16 17	sawcut joints?
1/	Is water proofing to be at shower location only?
	The details/cut sections do not show sheetrock on the bottom of the trusses
18	except at locations shown on the reflected ceiling plan. Is that correct?
	Partie to the contest of the contest
	Do to the timing of the construction start, I don't think the exterior foundation
	wall and interior bearing corridor wall are constructable as drawn on the
	structural drawings do to the freezing conditions(cannot get slab poured before
	freezing conditions). Would it be acceptable to pour the building foundations
19	similar to the ones on the attached documents?

	The details/cut sections do not show sheetrock on the bottom of the trusses
20	except at locations shown on the reflected ceiling plan. Is that correct?
	Typically in this area the attic space is blown-in insulation over the bottom chord
	of the roof trusses. Is there a reason for have the insulation on top chord of the
21	roof trusses?
	On Sheet A103 Detail #2 it calls for wall type 4-4 on the equipment platform which
	are 2x4 studs. The structural plan calls for 2x6 studs in areas.
	a. an you clarify or provide details where we are to frame with 2x4 and where
	we are to frame with 2x6 studs?
	b. 4 also calls for sheetrock on both sides of the wall. Are we to sheetrock the
22	attic side of the wall or just the mechanical room side?
	Does the owner or general contractor supply the residential
23	appliances(refrigerator, washer, dryer)?
24	Just confirming that the windows are stationary and not operable?
	In the painting spec the gypsum board walls are called out to be painted with
	water based epoxy paint but the finish schedule showing the paint colors calls for
25	latex most everywhere. Should the paint be latex or epoxy?
	The high performance section 09 96 00 is this only for the decorative alum. tubes,
26	spheres and bollards in the dumpster enclosure?
27	Can you provide a spec section for the epoxy floors?
	How many gates are to be included in the chain link fence & what is the height of
28	the fence?
29	It is calling for 12ga door frames. Can we use 16ga door frames?
30	Are the door frames required to be grouted?
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FI Log
до - O2B Kids.
Response
Please price out Honeywell
Price copper, - provide alternate for AL.
Price 3/4" - provide alternate for 1/2".
Yes you can.
Yes
Tes
No, the owner's vendor will run the cabling and install the hardware.
the owner of tender this tare easing and instant the naraware.
No, follow directions no PDF titled, "Low Voltage Equipment List 814 Protoptype".
7 see attached photometric plan.
Yes. Irrigation to be designed and installed by GC.
4' vinyl coated chainlink
We don't need delegated design submittals for this. We will want to see a material submittal.
Perimeter fencing is 6' fencing. 4' fencing is in the interior of the playground
Schluter DECO is a cove profile.
Schutch Beed is a cove profile.
There is a 2"x2" version of the floor tile. https://www.daltile.com/products/concrete-
look/portfolio/ash-grey
Schluter Diadec - Anondized Aluminum
Just at control joints.
Yes.
That's correct.
That's correct.
Bid job per the drawings. Provide option per your attached documents.

That's correct.
No we don't peed insulation at the ten cord. The building has arose with a verilla a
No we don't need insulation at the top cord. The building has areas with a vaulted ceiling.
Frame 2x4 walls. Only the mechanical room side needs to be sheathed. Local building code
will determine sheathing material.
These are complied by the Owner CC to provide sixty
These are supplied by the Owner. GC to provide sinks.
That's correct - windows do not open.
It's latex paint everywhere. Please note sheen.
Disregard this section - following drawings. Exterior materials to use exterior coatings.
There isn't a spec section for the epoxy floors. Price a standard SW epoxy coating.
Price (4) gates at each building corner - fencing surrounding the playground to be 6'. Any
fencing shown around condenser units to be 4'
Price as 16ga No