DEPARTMENT OF THE NAVY
COMMANDER, FLEET ACTIVITIES YOKOSUKA
PSC 473 BOX 1
FPO AP 96349

5103
Ser N00/408
8 Jul 22

From: Commander, Fleet Activities Yokosuka
To: Parents and Staff

Subj: DRINKING WATER LEAD SAMPLING RESULTS AT IKEGO ELEMENTARY SCHOOL

Encl: (1) Overview of Testing results for Lead in Drinking Water and Corrective Actions for Fleet Activities Yokosuka Ikego Elementary School (Building 824)
(2) Sample Summary Results Table
(3) Floor Plan of Ikego Elementary

1. The safety and health of children and staff at our Child Development Centers (CDC), Schools, and Youth Centers (YC) is my top priority. In an earlier letter announcing our drinking water testing program, we tested all water outlets that could potentially be used for cooking, washing, or drinking at our Schools, CDCs, and YCs in the Ikego Housing Complex.

2. We received the results of recent water testing of 253 drinking water outlets at Ikego Elementary School. Of these, 5 outlets tested higher than Navy screening level of 15 parts per billion (PPB) for lead, which is the level requiring action to include additional testing and corrective measures. Lead in drinking water typically comes from the existing plumbing inside buildings including service lines, fittings, solder, water coolers, or water faucets. Lead is more likely to be found in drinking water when the water has not been run for an extended period of time and has been sitting in the system (e.g., overnight, weekends, etc.).

3. The lead levels were higher than the screening level at bubbler water fountains in rooms 162 and 225, motion sensor faucets in room 162, and a faucet in room 181. After receiving the test results, we immediately took these water outlets out of service. Out of an abundance of caution, one motion sensor faucet in room 320 that tested at the screening level of 15 PPB was also removed from service. Details on the corrective actions we plan to take to reduce the amount of lead in water at these fixtures are discussed in enclosure (1). Also, enclosure (2) and enclosure (3) indicate the location of the fixtures that had lead levels higher than the screening level.

4. I know this issue will generate more questions than this letter can answer. If you have any questions or concerns regarding the LIPA Program, please contact the Fleet Activities Yokosuka Public Affairs Officer at CFAYPublicAffairsOfficer@gmail.com.

5. Here are some additional resources you may find informative:

EPA (lead in drinking water in schools and day care centers)
https://www.epa.gov/ground-water-and-drinking-water/3ts-reducing-lead-drinking-water

6. Annual water quality report for the installation:

https://cnrj.cnic.navy.mil/Operations-and-Management/Water-Quality-Information/Water-quality-reports/#CFAY

7. If you have any health related questions or concerns about lead exposure, you are encouraged to contact your health care provider or if you are a TRICARE beneficiary use the Yokosuka Naval Hospital central appointment line at 243-5352. If unable to acquire information from previously discussed sources, please contact my staff immediately.

8. Rest assured that my team and I will continue to monitor, test water quality and take actions where necessary at Ikego Elementary School to ensure our drinking water lead levels are lower than screening levels. I am committed to the safety and health of all personnel and family members using our facilities and will keep you updated on this issue.

L. D. SOBOL

Copy to:
CNIC N45
NAVFAC N45

Overview of Testing Results for Lead in Drinking Water and Corrective Actions for Fleet Activities Yokosuka Ikego Elementary School *(*Building 824)

The Navy is committed to maintaining safe drinking water on its installations. Yokosuka City water supplied to the Navy and the Navy's water distribution system is regularly tested and in compliance with the Safe Drinking Water Act. Because lead exposure is a particular concern for children, and lead may be added to drinking water due to its presence in pipes, fittings, solder, and fixtures inside a building, the Navy policy requires that we test the lead content of drinking water in priority areas such as Schools, youth centers (YCs), and child development centers (CDCs) every five years.

Navy environmental personnel conducted lead testing at the FLEACT Yokosuka Ikego Elementary School in accordance with Navy and EPA guidelines. Samples from various locations in the school were sent to a Navy Water Quality Oversight Council validated laboratory for analysis.

At the FLEACT Yokosuka's Ikego Elementary School, outlets used for drinking, cooking, and washing were tested. Out of ***253*** samples collected, **six (6)** water outlets initially tested at or above the Navy screening level of 15 parts per billion (ppb) for lead in drinking water in schools and CDCs.

One (1) outlet that exceeded the screening level of 15 ppb was a faucet used for cleaning, located in room **181 (Kitchen)**, which tested at 26 ppb. The outlet was flushed and resampled. Follow-up sampling indicates that this outlet is below the screening level. Although, this outlet was installed for cleaning purposes and is not used for consumption, the outlet will be replaced with a certified lead free outlet.

Two (2) hand washing outlets that exceeded the screening level of 15 ppb were motion sensor faucets located in room **162 (Care Room)**, which tested at 29 ppb and 48 ppb, respectively. One (1) motion sensor faucet in room **320 (Classroom 1)** initially tested at the screening level of 15 ppb. Out of an abundance of caution, follow-up sampling was conducted and results provided confirmation that the outlets exceeded the 15 ppb screening level. Based on follow up results, elevated levels in motion sensor faucets appear to be caused by components of the faucets. Supply valves to these faucets were closed and new certified lead free motion sensor faucets will be installed.

The remaining two (2) outlets that exceeded the screening level of 15 ppb were bubbler water fountains located in rooms **162 (Care Room)** and **225 (Recess Room)**, which tested at 19 ppb and 35 ppb, respectively. Since follow-up testing indicated that the elevated levels of lead appeared to be caused by the components of the bubbler water fountains, the supply valves to these fountains were closed. New lead free certified bubbler water fountains will be installed.

The supply valves to outlets that exceeded the screening level of 15 ppb will remain secured rendering them unusable. Per EPA guidance, these outlets will remain out of service until corrective actions are completed. Testing will be conducted after implementation of corrective measures.

A copy of all test results is enclosed for your information. The test results are presented in two tables:

- Table 1 **Summary of Results** summarizes the data by category of use (e.g., drinking, cooking, and washing).

- Table 2 **Summary Statistics** summarizes all the data.

A floor plan of the FLEACT Yokosuka, Ikego Elementary School has also been included to show the locations for the fixtures that exceeded 15 ppb.

Table 1 provides a description of each sampling location using three columns; *Category*, *Sampling ID,* and *Outlet Description*. The *Category* column gives information about whether the outlet is used for drinking water (water fountain), cooking (food preparation), or washing (primarily hand-washing or brushing teeth). The *Sample ID* column is the identification used to label each sample bottle. The *Outlet Description* column contains additional information to describe the outlet sampled under each category.

The next set of columns in **Table 1** provide *Initial Sampling Results,* and for those locations that exceeded the recommended screening level of 15 ppb the *Re-sampling Results*.

EPA sampling protocol requires water to not be used for between 8 and 18 hours prior to first draw sampling. Therefore, *Initial Sampling Results were from* first draw samples collected early in the morning before the school opened and before any water was used. The *Initial Sampling Results* also indicate whether resampling is required and the date that fixtures greater than 15 ppb were secured. Outlets that exceeded 15 ppb are highlighted in yellow.

The *Re-sampling Results* includes columns for *First Draw* and flushing samples which help determine the source of lead.

- If the lead concentration of the 30 second flush sample resulted in lower than 15 ppb lead, the aerators were the source of lead and the outlet can be used for drinking if the aerators are cleaned on a regular basis.

- If the lead concentration of the resampled first draw (but not the follow up 30 second flush) was greater than 15 ppb, the fixture was the source of lead. These fixtures can be used if water is flushed for 30 seconds before first use of the day or if the fixtures are replaced and retesting confirms that the new fixtures do not leach lead. Based on follow up results, all outlets that tested greater than 15 ppb at Ikego Elementary fit into this category. However in an abundance of caution these outlets will replaced.

- If the lead concentration of the sample following the 30 second flush was greater than 15 ppb and greater than the lead concentration of the first draw resample, the source of lead is the plumbing upstream of the outlet.

The *Corrective Actions* column describes actions that will be taken to remediate the source of lead. In the event that fixtures or upstream piping are replaced (e.g. bubbler water fountains in rooms 162 and 225 and motion sensor faucets in rooms 162 and 320), there are columns for sampling data that confirms that the corrective actions were successful in reducing lead below15 ppb.

To answer any questions you may have on the sampling program contact the FLEACT Yokosuka Public Affairs Officer at CFAYPublicAffairsOfficer@gmail.com. If you have any health questions or concerns, you are encouraged to contact your health care provider.

Sample Summary Results Table
Priority Areas Lead Testing and Corrective Actions (July 2022)
FLEACT Yokosuka - Ikego Elementary School Building 824

SAMPLING LOCATION DESCRIPTION					INITIAL SAMPLING RESULTS			RE-SAMPLING RESULTS		CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS	
					Lead Screening Level of 15 ppb			Lead Screening Level of 15 ppb			Recommended Level = 15 ppb	
CATEGORY	SAMPLE ID	Room Number	Outlet Location	Outlet Description	First Draw (ppb)	Retest required?	Date Fixture Secured? (See Note 1)	First Draw (ppb)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)	Description	First Draw (ppb) (See note 2)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)
SAMPLING DATE					5/17/2022-5/25/2022			6/22/2022	6/22/2022		mm/dd/yyyy	
RESULTS DATE					6/15/2022			6/1/2022	6/1/2022		mm/dd/yyyy	
DRINKING	IKE824C002-B	101	Hallway	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C003-A	103	Hallway	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C003-B	103	Hallway	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C004-A	103	Hallway	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C004-B	103	Hallway	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C006-A	104	Hallway	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C006-B	104	Hallway	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B014	119	Classroom 6	Bubbler	0.9	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B015	126	Break room / Work room	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B017	130	Nurse Office	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B023	144	Infant room 1	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B027	148	Infant room 2	Bubbler	0.86	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B032	153	Infant room 3	Bubbler	0.58	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B035	156	Infant room 4	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B038	159	Infant room 5	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B041	162	Care Room	Bubbler	19	YES	6/16/2022	18	Non-Detect	Outlet will be replaced.		
DRINKING	IKE824B044	165	Classroom 1	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B045	166	Classroom 2	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B046	167	Classroom 3	Bubbler	0.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B047	168	Classroom 4	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B048	169	Classroom 5	Bubbler	2.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B049	171	Classroom 9	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B050	173	Art room	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B051	173	Art room	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B053	177	Music room	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B054	179	Work room	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C066-B	201	Corridor 1	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C067-A	201	Corridor 1	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C067-B	201	Corridor 1	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C068-B	203	Corridor 3	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C069	203	Corridor 3	Cooler	0.88	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B077	218	Classroom 1	Bubbler	1.8	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B078	219	Classroom 2	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B079	220	Classroom 3	Bubbler	0.71	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B080	221	Classroom 4	Bubbler	1.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B081	222	Classroom 5	Bubbler	2.8	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B082	223	Classroom 6	Bubbler	4.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B083	224	Classroom 7	Bubbler	4.5	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B084	225	Recess Room	Bubbler	35	YES	6/16/2022	25	3.4	Outlet will be replaced.		
DRINKING	IKE824B085	226	Work room	Bubbler	12	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B087	232	Classroom	Bubbler	1.3	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B088	233	Classroom	Bubbler	10	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B089	234	Classroom	Bubbler	13	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B090	235	Classroom	Bubbler	9.8	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B091	236	Classroom	Bubbler	3.9	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B093	244	Classroom 8	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B094	249	Classroom	Bubbler	2.4	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C102-A	257	Lunch room	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C102-B	257	Lunch room	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C108-A	261	Gym	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C108-B	261	Gym	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C113-A	301	Corridor 1	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C113-B	301	Corridor 1	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C115	302	Corridor 2	Cooler	0.93	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C116-A	303	Corridor 3	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C116-B	303	Corridor 3	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B126	320	Classroom 1	Bubbler	2.3	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B127	321	Classroom 2	Bubbler	0.67	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B128	322	Classroom 3	Bubbler	0.65	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B129	323	Classroom 4 (3 grade)	Bubbler	1.4	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B130	324	Classroom 4 (4 grade)	Bubbler	1.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B131	325	Classroom 5	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B132	326	Classroom 1	Bubbler	0.61	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B133	327	Classroom 2	Bubbler	1.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B134	328	Classroom 3	Bubbler	0.53	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B135	329	Classroom 5 (4 grade)	Bubbler	7.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B136	330	Classroom 5 (5 grade)	Bubbler	0.59	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B137	333	Classroom 6	Bubbler	0.73	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B139	336	Classroom 1	Bubbler	3.3	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B140	337	Classroom 2	Bubbler	1.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B141	338	Classroom 3	Bubbler	1.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B142	339	Classroom 4	Bubbler	0.61	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B021	139a	Classroom 7	Bubbler	2.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B022	139b	Classroom 8	Bubbler	1.4	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C002-A	NA	Hallway	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A

Sample Summary Results Table
Priority Areas Lead Testing and Corrective Actions (July 2022)
FLEACT Yokosuka - Ikego Elementary School Building 824

SAMPLING LOCATION DESCRIPTION					INITIAL SAMPLING RESULTS			RE-SAMPLING RESULTS		CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS	
					Lead Screening Level of 15 ppb			Lead Screening Level of 15 ppb			Recommended Level = 15 ppb	
CATEGORY	SAMPLE ID	Room Number	Outlet Location	Outlet Description	First Draw (ppb)	Retest required?	Date Fixture Secured? (See Note 1)	First Draw (ppb)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)	Description	First Draw (ppb) (See note 2)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)
SAMPLING DATE					5/17/2022-5/25/2022			6/22/2022	6/22/2022		mm/dd/yyyy	
RESULTS DATE					6/15/2022			6/1/2022	6/1/2022		mm/dd/yyyy	
DRINKING	IKE824C005	NA	Hallway	Cooler	0.71	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C066-A	NA	Corridor 1	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C068-A	NA	Corridor 3	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C112	NA	Corridor 1	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C114	NA	Corridor 2	Cooler	0.6	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B143	North	Outside	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B144	North	Outside	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B148	North	Outside	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B149	North	Outside	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B150	North	Outside	Bubbler	0.56	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B151	North	Outside	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C178	North	Outside	Cooler	2.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C179-A	North	Outside	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824C179-B	North	Outside	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B163	South	Outside	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B164	South	Outside	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B167	South	Outside	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824B168	South	Outside	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824F161	South	Outside	Bubbler	0.76	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKE824F162	South	Outside	Bubbler	0.67	NO	N/A	N/A	N/A	N/A	N/A	N/A

Sample Summary Results Table
Priority Areas Lead Testing and Corrective Actions (July 2022)
FLEACT Yokosuka - Ikego Elementary School Building 824

SAMPLING LOCATION DESCRIPTION					INITIAL SAMPLING RESULTS			RE-SAMPLING RESULTS		CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS	
					Lead Screening Level of 15 ppb			Lead Screening Level of 15 ppb			Recommended Level = 15 ppb	
CATEGORY	SAMPLE ID	Room Number	Outlet Location	Outlet Description	First Draw (ppb)	Retest required?	Date Fixture Secured? (See Note 1)	First Draw (ppb)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)	Description	First Draw (ppb) (See note 2)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)
SAMPLING DATE					5/17/2022-5/25/2022			6/22/2022	6/22/2022		mm/dd/yyyy	
RESULTS DATE					6/15/2022			6/1/2022	6/1/2022		mm/dd/yyyy	
COOKING	IKE824F016	126	Break room / Work room	Faucet	0.89	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IKE824F025	145	Admin / Kitchen	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IKE824F028	149	Admin / Kitchen 2	Faucet	0.63	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IKE824F033	154	Admin / Kitchen 3	Faucet	0.51	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IKE824F036	157	Admin / Kitchen 4	Faucet	0.64	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IKE824F039	160	Admin / Kitchen 5	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IKE824F042	163	Admin / Kitchen 6	Faucet	6.5	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IKE824F055	181	Kitchen	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IKE824F056	181	Kitchen	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IKE824F057	181	Kitchen	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IKE824F058	181	Kitchen	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IKE824F059	181	Kitchen	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IKE824F061	181	Kitchen	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IKE824F062	181	Kitchen	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IKE824F063	181	Kitchen	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IKE824F299	181	Kitchen	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IKE824F301	181	Kitchen	Faucet	0.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IKE824F302	181	Kitchen	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IKE824F086	231	Food prep/lecture area	Faucet	0.96	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IKE824F092	243	Preparation room / Kitchen	Faucet	0.73	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IKE824F138	335	Break room	Faucet	0.75	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F187	109	Bathroom	MSF	3.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F188	110	Bathroom	MSF	2.4	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F197	113	Boys Bathroom	MSF	1.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F198	113	Boys Bathroom	MSF	2.6	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F199	113	Boys Bathroom	MSF	2.3	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F200	113	Boys Bathroom	MSF	0.67	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F201	114	Girls Bathroom	MSF	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F202	114	Girls Bathroom	MSF	1.5	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F203	114	Girls Bathroom	MSF	1.5	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F204	114	Girls Bathroom	MSF	0.78	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F012	117	Women Staff Bathroom	MSF	1.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F013	118	Men Staff Bathroom	MSF	0.67	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F207	119	Classroom 6	MSF	1.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F018	130	Nurse Office	Faucet	0.64	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F019	131	Shower room in Nurse Office	MSF	1.9	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F190	144	Infant room 1	MSF	0.67	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F191	144	Infant room 1	MSF	0.74	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F192	144	Infant room 1	MSF	0.62	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F026	146	Boys Girls Juvenility Bathroom	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F183	146	Boys Girls Juvenility Bathroom	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F193	148	Infant room 2	MSF	0.64	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F194	148	Infant room 2	MSF	0.94	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F195	148	Infant room 2	MSF	1.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F029	150	Juvenile bath room	MSF	2.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F208	153	Infant room 3	MSF	1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F209	153	Infant room 3	MSF	1.3	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F210	153	Infant room 3	MSF	1.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F034	155	Boys Girls Juvenility Bathroom	MSF	1.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F184	155	Boys Girls Juvenility Bathroom	MSF	1.3	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F211	156	Infant room 4	MSF	3.3	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F212	156	Infant room 4	MSF	1.9	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F213	156	Infant room 4	MSF	1.6	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F037	158	Boys Girls Juvenility Bathroom	MSF	0.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F185	158	Boys Girls Juvenility Bathroom	MSF	0.94	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F214	159	Infant room 5	MSF	1.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F215	159	Infant room 5	MSF	2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F216	159	Infant room 5	MSF	2.5	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F040	161	Boys Girls Juvenility Bathroom	MSF	2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F186	161	Boys Girls Juvenility Bathroom	MSF	0.87	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F222	162	Care Room	MSF	5.5	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F223	162	Care Room	MSF	29	YES	6/16/2022	33	5.8	Outlet will be replaced.		
WASHING	IKE824F224	162	Care Room	MSF	48	YES	6/16/2022	19	2	Outlet will be replaced.		
WASHING	IKE824F043	164	Boys Girls Juvenility Bathroom	MSF	3	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F298	164	Boys Girls Juvenility Bathroom	MSF	4.9	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F217	165	Classroom 1	MSF	3	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F218	166	Classroom 2	MSF	0.57	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F297	167	Classroom 3	MSF	0.83	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F219	168	Classroom 4	MSF	0.56	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F220	169	Classroom 5	MSF	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F221	171	Classroom 9	MSF	0.8	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F225	173	Art room	MSF	1.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F226	173	Art room	MSF	1.5	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F227	173	Art room	MSF	1.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F228	173	Art room	MSF	1.8	NO	N/A	N/A	N/A	N/A	N/A	N/A

Sample Summary Results Table
Priority Areas Lead Testing and Corrective Actions (July 2022)
FLEACT Yokosuka - Ikego Elementary School Building 824

SAMPLING LOCATION DESCRIPTION					INITIAL SAMPLING RESULTS			RE-SAMPLING RESULTS		CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS	
					Lead Screening Level of 15 ppb			Lead Screening Level of 15 ppb			Recommended Level = 15 ppb	
CATEGORY	SAMPLE ID	Room Number	Outlet Location	Outlet Description	First Draw (ppb)	Retest required?	Date Fixture Secured? (See Note 1)	First Draw (ppb)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)	Description	First Draw (ppb) (See note 2)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)
SAMPLING DATE					5/17/2022-5/25/2022			6/22/2022	6/22/2022		mm/dd/yyyy	
RESULTS DATE					6/15/2022			6/1/2022	6/1/2022		mm/dd/yyyy	
WASHING	IKE824F229	173	Art room	MSF	1.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F230	173	Art room	MSF	1.6	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F300	176	Art room	MSF	4.6	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F231	177	Music room	MSF	1.6	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F232	179	Work room	Faucet	1.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F233	181	Kitchen	MSF	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F303	181	Kitchen	Faucet	26	YES	6/16/2022	8.5	1.6	Outlet will be replaced.		
WASHING	IKE824F065	183	Bathroom	MSF	0.67	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F070	209	Male Bathroom	MSF	1.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F071	210	Female Bathroom	MSF	0.72	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F246	213	Boys Bathroom	MSF	0.84	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F247	213	Boys Bathroom	MSF	0.59	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F248	213	Boys Bathroom	MSF	0.61	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F249	213	Boys Bathroom	MSF	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F250	214	Girls Bathroom	MSF	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F251	214	Girls Bathroom	MSF	2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F252	214	Girls Bathroom	MSF	0.73	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F253	214	Girls Bathroom	MSF	0.65	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F075	216	Female Bathroom	MSF	0.76	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F076	217	Male Bathroom	MSF	1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F254	218	Classroom 1	MSF	1.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F255	219	Classroom 2	MSF	0.67	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F257	220	Classroom 3	MSF	0.59	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F258	221	Classroom 4	MSF	6.8	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F234	222	Classroom 5	MSF	4.4	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F259	223	Classroom 6	MSF	2.9	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F260	224	Classroom 7	MSF	1.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F261	225	Science room	MSF	1.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F262	226	Work room	MSF	13	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F235	232	Classroom	MSF	2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F236	233	Classroom	MSF	1.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F237	234	Classroom	MSF	1.4	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F238	235	Classroom	MSF	1.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F239	236	Classroom	MSF	2.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F256	244	Classroom 8	MSF	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F240	249	Classroom	MSF	2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F241	250	Boys Bathroom	MSF	4	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F242	250	Boys Bathroom	MSF	1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F243	251	Girls Bathroom	MSF	1.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F244	251	Girls Bathroom	MSF	2.5	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F245	251	Girls Bathroom	MSF	1.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F263	253	Boys Bathroom	MSF	0.8	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F264	254	Girls Bathroom	MSF	0.53	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F111	263	Bathroom	MSF	1.6	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F265	310	Boys Bathroom	MSF	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F266	310	Boys Bathroom	MSF	0.72	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F267	311	Girls Bathroom	MSF	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F268	311	Girls Bathroom	MSF	1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F269	311	Girls Bathroom	MSF	4.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F275	314	Boys Bathroom	MSF	0.56	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F276	314	Boys Bathroom	MSF	1.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F277	314	Boys Bathroom	MSF	0.79	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F278	314	Boys Bathroom	MSF	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F279	315	Girls Bathroom	MSF	0.85	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F280	315	Girls Bathroom	MSF	0.58	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F281	315	Girls Bathroom	MSF	1.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F282	315	Girls Bathroom	MSF	0.74	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F124	318	Female Bathroom	MSF	0.71	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F125	319	Male Bathroom	MSF	1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F283	320	Classroom 1	MSF	15	NO	6/16/2022	17	1.2	Outlet will be replaced.		
WASHING	IKE824F284	321	Classroom 2	MSF	1.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F286	322	Classroom 3	MSF	0.66	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F287	323	Classroom 4 (3 grade)	MSF	5.6	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F288	324	Classroom 4 (4 grade)	MSF	1.3	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F285	325	Classroom 5	MSF	2.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F289	326	Classroom 1	MSF	1.9	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F291	327	Classroom 2	MSF	0.85	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F292	328	Classroom 3	MSF	0.8	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F270	329	Classroom 5 (4 grade)	MSF	7.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F290	330	Classroom 5 (5 grade)	MSF	1.4	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F293	333	Classroom 6	MSF	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F271	336	Classroom 1	MSF	3.4	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F273	337	Classroom 2	MSF	2.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F274	338	Classroom 3	MSF	1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F272	339	Classroom 4	MSF	8	NO	N/A	N/A	N/A	N/A	N/A	N/A

Sample Summary Results Table
Priority Areas Lead Testing and Corrective Actions (July 2022)
FLEACT Yokosuka - Ikego Elementary School Building 824

SAMPLING LOCATION DESCRIPTION					INITIAL SAMPLING RESULTS			RE-SAMPLING RESULTS		CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS	
					Lead Screening Level of 15 ppb			Lead Screening Level of 15 ppb			Recommended Level = 15 ppb	
CATEGORY	SAMPLE ID	Room Number	Outlet Location	Outlet Description	First Draw (ppb)	Retest required?	Date Fixture Secured? (See Note 1)	First Draw (ppb)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)	Description	First Draw (ppb) (See note 2)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)
SAMPLING DATE					5/17/2022-5/25/2022			6/22/2022	6/22/2022		mm/dd/yyyy	
RESULTS DATE					6/15/2022			6/1/2022	6/1/2022		mm/dd/yyyy	
WASHING	IKE824F189	139a	Classroom 7	MSF	5.9	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F296	139b	Classroom 8	MSF	1.8	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F103	259/260	Dish room	MSF	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F104	259/260	Dish room	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F105	259/260	Dish room	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F106	259/260	Dish room	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F294	Outside	Pavilion Bathroom Men	MSF	3	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKE824F295	Outside	Pavilion Bathroom Women	MSF	0.54	NO	N/A	N/A	N/A	N/A	N/A	N/A

Notes:

[1] Affected outlets were immediately secured after receiving communication from the lab on results exceeding the recommended level of 15 ppb.

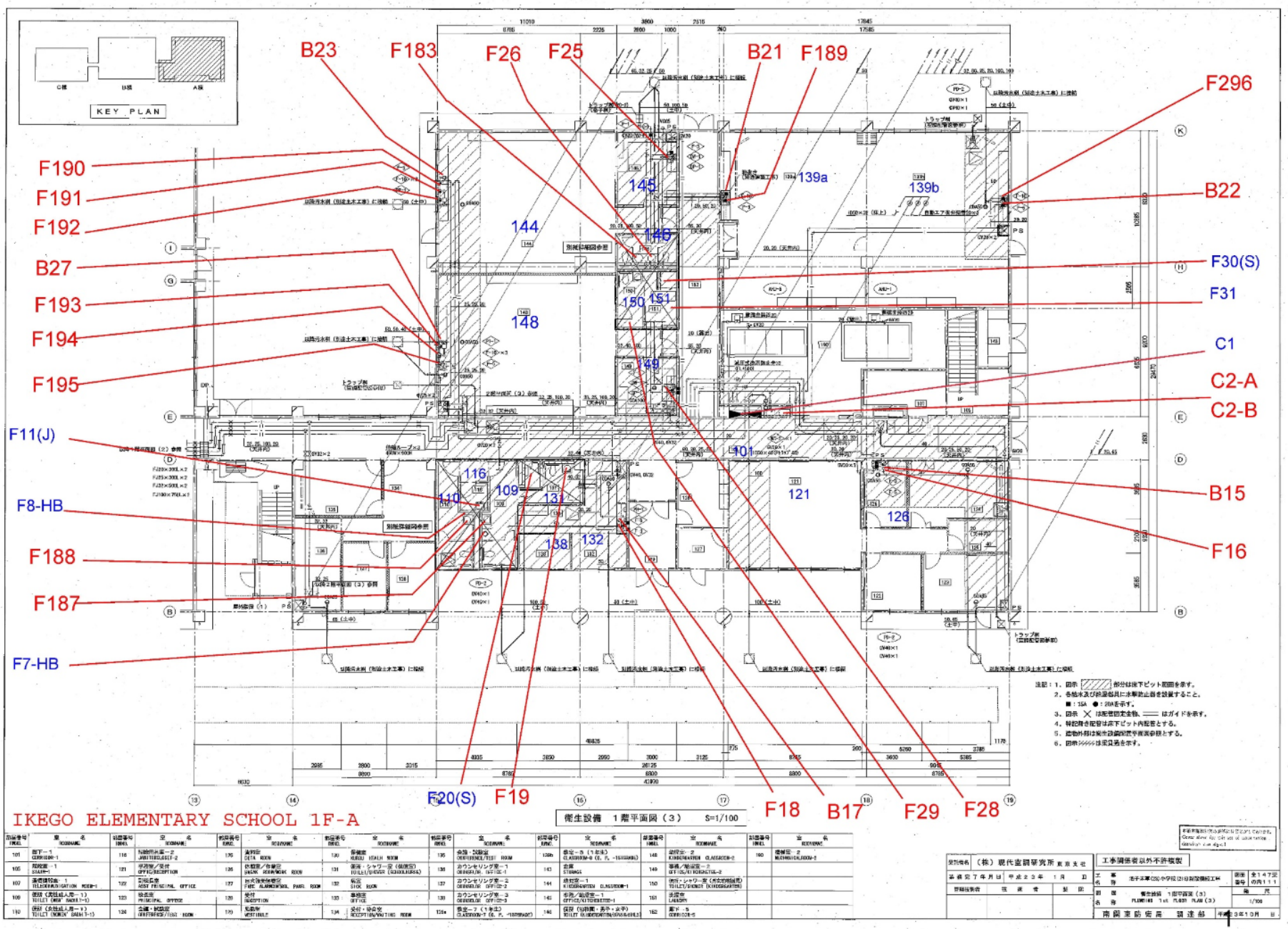
Table 2. Summary Statistics

CATEGORY	INITIAL SAMPLING RESULTS		RE-SAMPLING RESULTS			POST-CORRECTIVE ACTION RESULTS
	Lead Screening Level of 15 ppb					
	First Draw (ppb)		Water Fountain	First Draw (ppb)	Follow up Flush	First Draw (ppb)
Total Drinking	95		0	2	2	0
Total Drinking > 15 ppb	2		0	2	0	0
Total Cook	21		0	0	0	0
Total Cook> 15 ppb	0		0	0	0	0
Total Washing	137		0	4	4	0
Total Washing > 15 ppb	3		0	3	0	0
Total Samples	253		0	6	6	0
Total Samples > 15 ppb	5		0	5	0	0

Floor Plan - Ikego Elementary School (Building 824)

F = Faucet
C = Cooler water fountain
B = Bubbler water fountain
S = Shower
J = Janitor sink
HB = Hose Bib

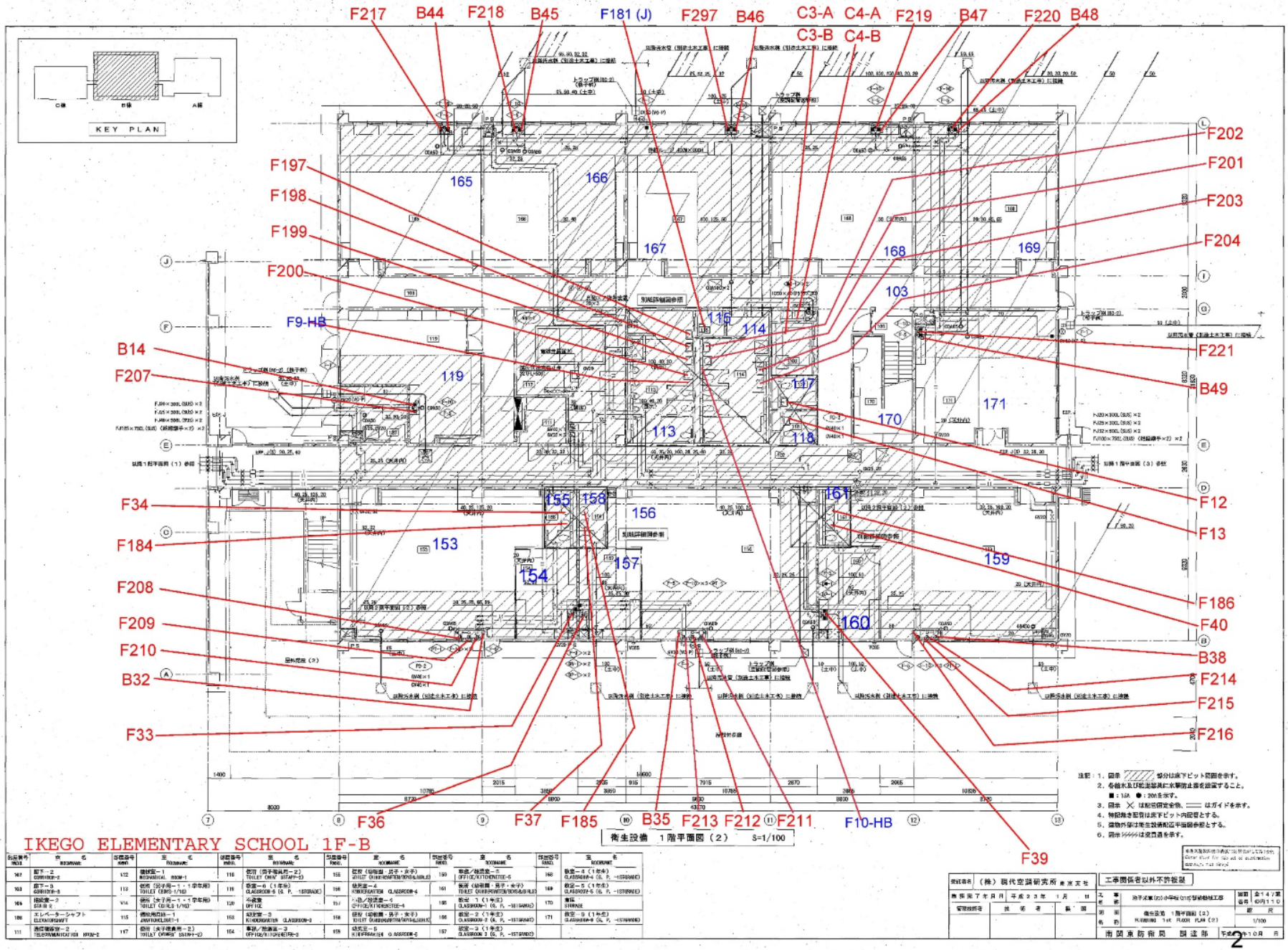
Enclosure (3)



注記：1. 図示 ▨ 部分は床下ピット範囲を示す。
2. 各給水及び給湯器具に水撃防止器を設置すること。
■：15A ●：20Aを示す。
3. 図示 ✕ は衛生器具金物、―― はガイドを示す。
4. 特記無き配管は床下ピット内配管とする。
5. 建物外部は屋外設備配管平面図参照とする。
6. 図中 >>>>>> は梁貫通を示す。

記号 FINISH	室名 ROOMNAME	記号 FINISH	室名 ROOMNAME	記号 FINISH	室名 ROOMNAME	記号 FINISH	室名 ROOMNAME	記号 FINISH	室名 ROOMNAME	記号 FINISH	室名 ROOMNAME	記号 FINISH	室名 ROOMNAME
101	廊下－1 CORRIDOR-1	116	知的障害学級－2 UNITTED CLASS-2	126	資料室 DATA ROOM	130	保健室 HOKEN HEALTH ROOM	136	会話・訓練室 CONVERSENCE/TEST ROOM	139b	教室－5（1年生） CLASSROOM-5 (1, F, -1STGRADE)	148	幼児室－2 KINDERGARTEN CLASSROOM-2	160	機械室－2 MECHANICAL ROOM-2
105	玄関ホール－1 STAIR-1	121	学習室／受付 OFFICE/RECEPTION	126	休憩室／作業室 SNACK ROOM/WORK ROOM	131	便所・シャワー室（低学年用） TOILET/SHOWER (LOWGRADE)	136	カウンセリング室－1 COUNSELOR OFFICE-1	143	倉庫 STORAGE	149	事務／給湯室－2 OFFICE/KITCHENETTE-2		
107	通信機器室－1 TELECOMMUNICATION ROOM-1	122	学校長室 VICE PRINCIPAL OFFICE	127	防火設備制御室 FIRE ALARM/CONTROL PANEL ROOM	132	倉庫 STOR ROOM	137	カウンセリング室－2 COUNSELOR OFFICE-2	144	幼児室－1 KINDERGARTEN CLASSROOM-1	150	便所・シャワー室（高学年用兼用） TOILET/SHOWER (HIGHGRADE)		
109	便所（女性従人用－1） TOILET (WOMEN'S STAFF-1)	123	学校長室 PRINCIPAL OFFICE	128	受付 RECEPTION	133	事務室 OFFICE	139	カウンセリング室－3 COUNSELOR OFFICE-3	145	事務／給湯室－1 OFFICE/KITCHENETTE-1	151	洗濯室 LAUNDRY		
110	便所（女性従人用－1） TOILET (WOMEN'S STAFF-1)	124	会議・訓練室 CONFERENCE/TEST ROOM	129	玄関ホール VESTIBULE	134	受付・待合室 RECEPTION/WAITING ROOM	139a	教室－7（1年生） CLASSROOM-7 (1, F, -1STGRADE)	146	保育（幼稚園・弱子・女子） TOILET (KINDERGARTEN/GIRLS)	162	倉庫－5 CORRIDOR-5		

受託者名	（株）現代空調研究所 東京支社	工事関係者以外不許複製			
竣工年月日	平成２３年 １月 日	工事名称	池子五第(2)小学校(21)設備機械工事	図面番号	全１４７図 の内１１１
管轄技術者	技術者	製図	図面名称	衛生給排 1階平面図（3） PLUMBING 1st FLOOR PLAN (3)	縮尺 1/100
			発注者	南関東防衛局 調達部	平成３年１０月 日

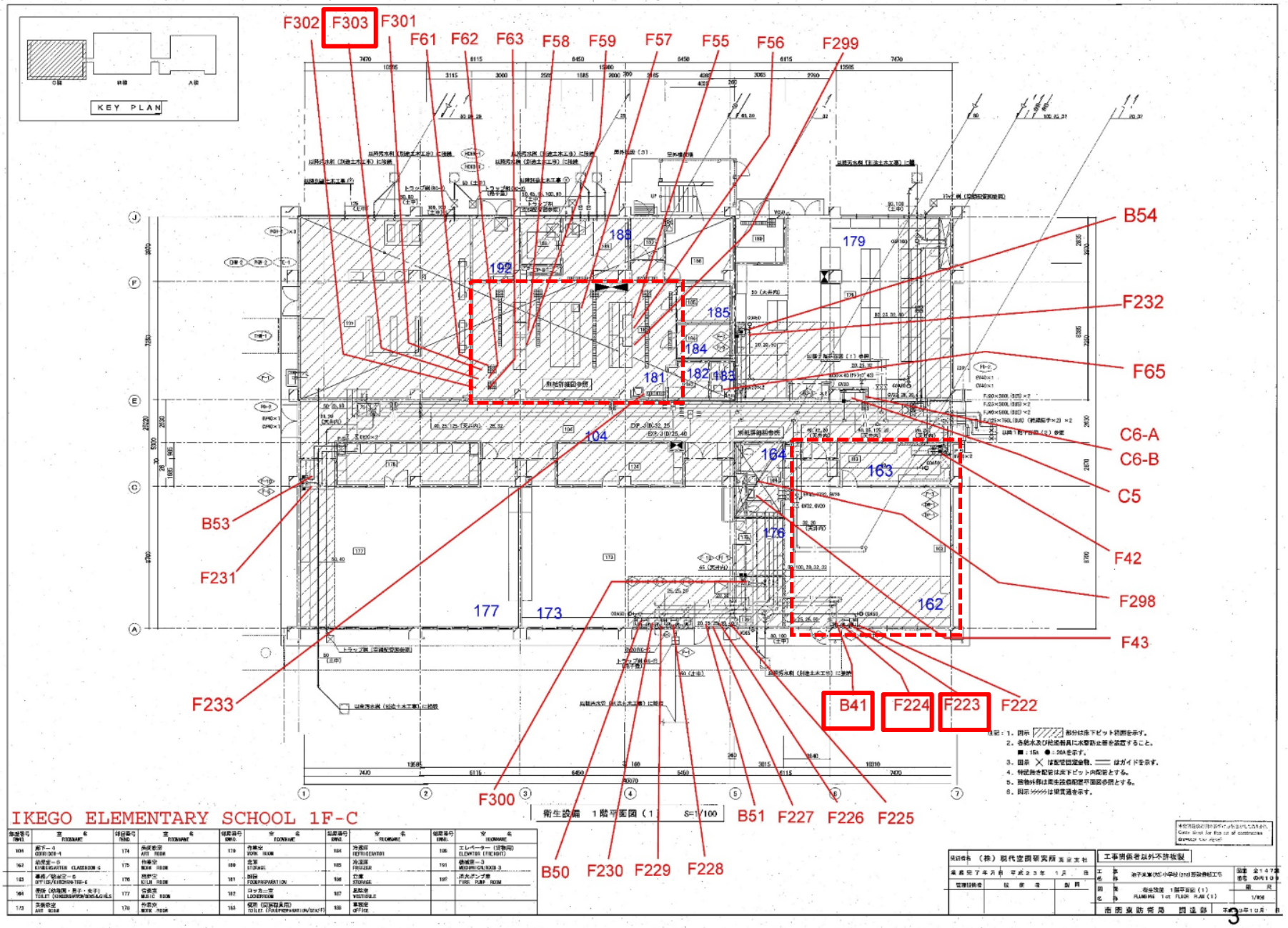


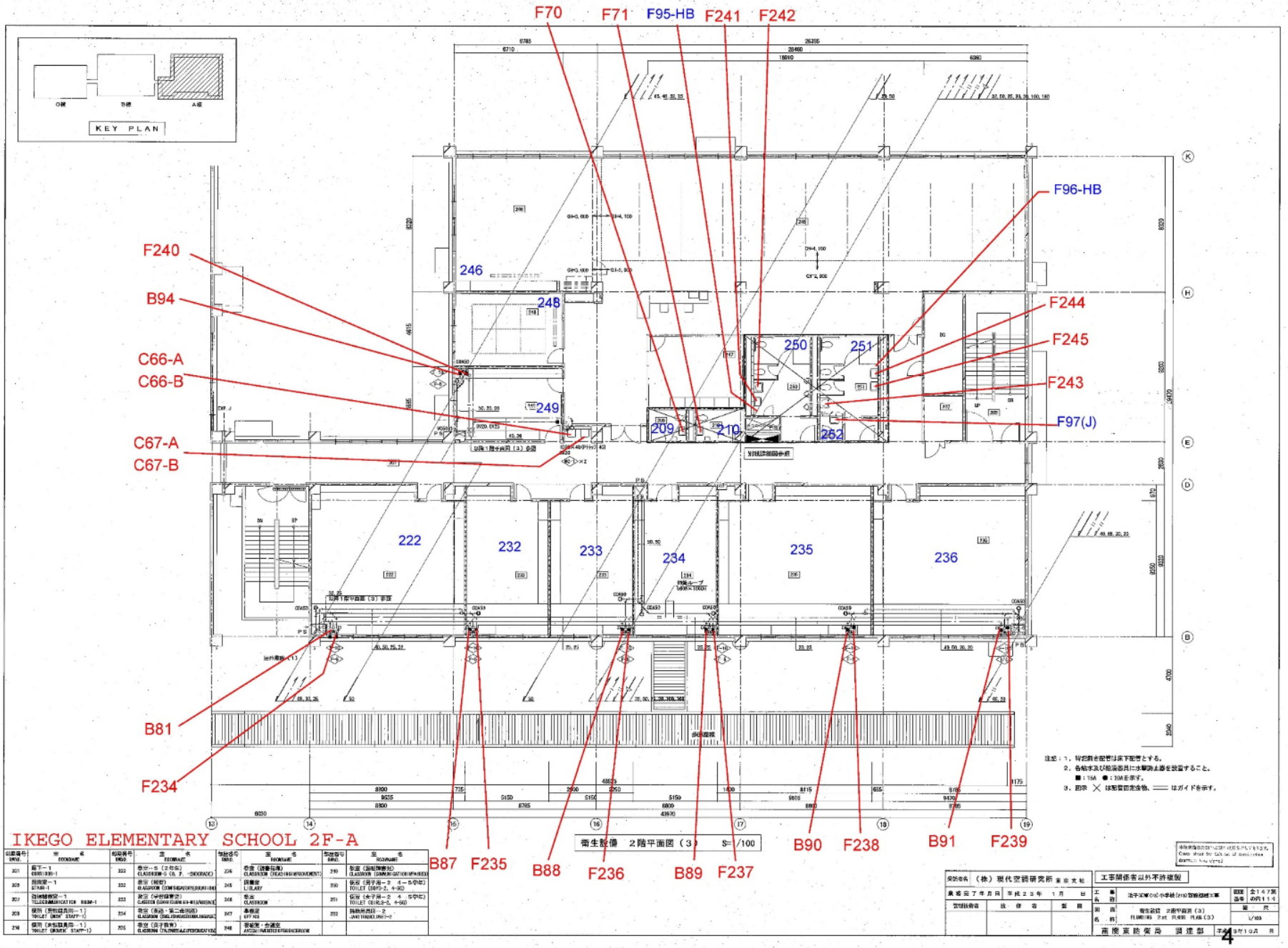
衛生設備　1階平面図（2）　S=1/100

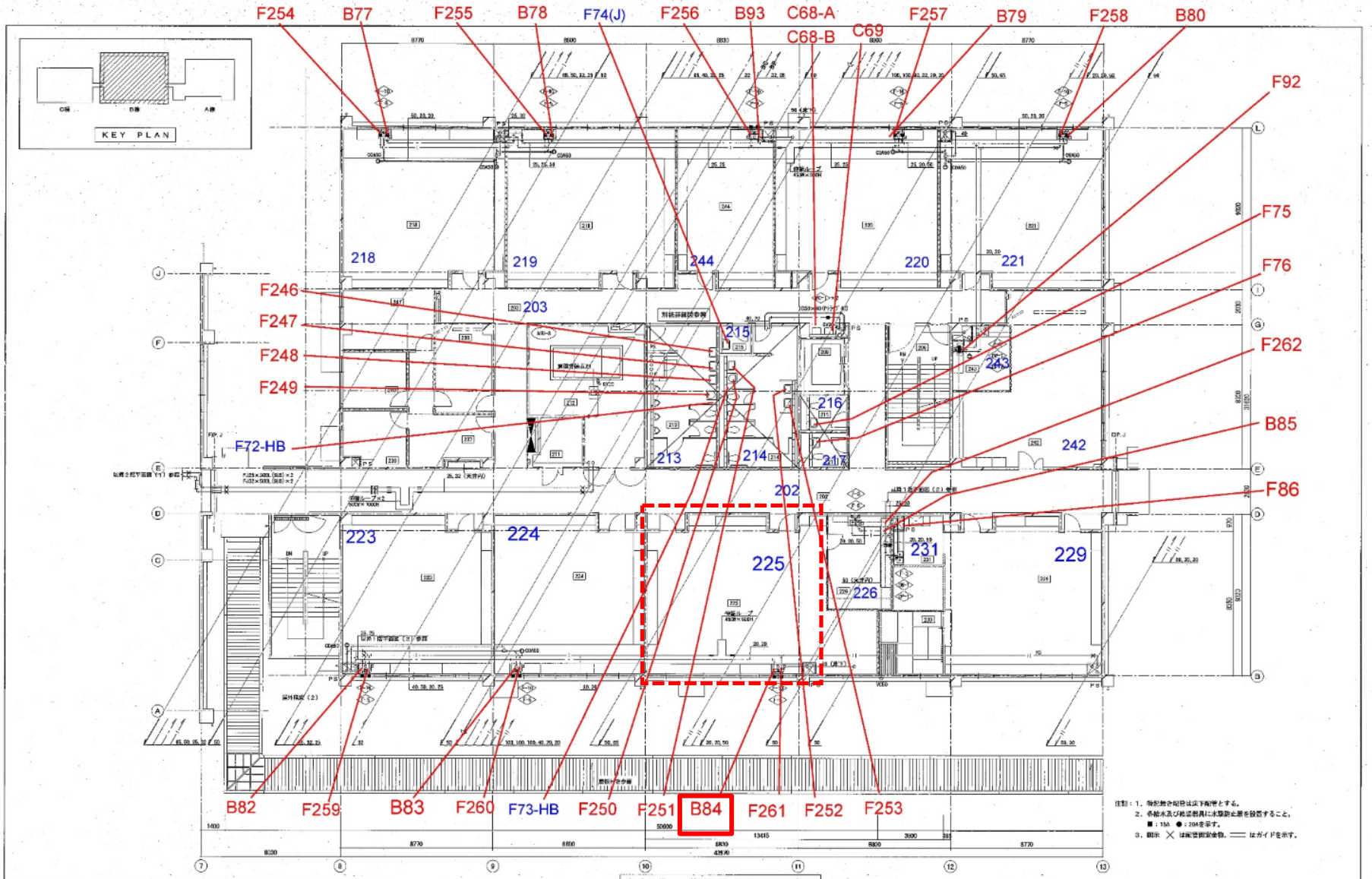
注記：1. 図示 ▨ 部分は床下ピット範囲を示す。
2. 各給水及び給湯器具に水撃防止器を設置すること。
■：16A　●：20Aを示す。
3. 図示 ✕ は配管固定金物、═ はガイドを示す。
4. 特記無き配管は床下ピット内配管とする。
5. 建物が架け渡る設備配管は平面図参照とする。
6. 図示 ////// は壁貫通を示す。

記号番号 PIECE	室名 ROOMNAME	記号番号 PIECE	室名 ROOMNAME	記号番号 PIECE	室名 ROOMNAME	記号番号 PIECE	室名 ROOMNAME	記号番号 PIECE	室名 ROOMNAME	記号番号 PIECE	室名 ROOMNAME
102	廊下－2 CORRIDOR-2	V12	機械室－1 MECHANICAL ROOM-1	116	便所（男子用兼用－2） TOILET (MENS' STAFF-2)	155	昇降（幼稚園・昇子・女子） QUILT (KINDERGARTEN BOYS & GIRLS)	190	事務／教諭室－5 OFFICE/KITCHENETTE-5	168	教室－8（1年生） CLASSROOM-8 (1L, P, -1STGRADE)
103	廊下－3 CORRIDOR-3	118	便所（女子用－1・1学年用） TOILET (GIRLS 1/10)	118	教室－6（1年生） CLASSROOM-6 (1L, P, -1STGRADE)	156	幼児室－4 KINDERGARTEN CLASSROOM-4	161	昇降（幼稚園・昇子・女子） TOILET (KINDERGARTEN BOYS & GIRLS)	169	教室－7（1年生） CLASSROOM-7 (1L, P, -1STGRADE)
105	階段室－2 STAIR 2	V14	便所（女子用－1・1学年用） TOILET (GIRLS 1/10)	120	令達室 OFFICE	157	小会議室－4 OFFICE/KITCHENETTE-4	165	教室　1（1年生） CLASSROOM-1 (1L, P, -1STGRADE)	170	倉庫 STORAGE
106	エレベーターシャフト ELEVATOR SHAFT	155	機械室調整－1 ANNYUNKEISEI-1	153	幼児室－3 KINDERGARTEN CLASSROOM-3	158	便所（幼稚園・男子・女子） TOILET (KINDERGARTEN BOYS & GIRLS)	166	教室－2（1学年） CLASSROOM-2 (1L, P, -1STGRADE)	171	教室－9（1年生） CLASSROOM-9 (1L, P, -1STGRADE)
111	通信機器室－2 TELECOMMUNICATION ROOM-2	157	便所（女子職員用－2） TOILET (WOMENS' STAFF-2)	154	事務／教諭室－3 OFFICE/KITCHENETTE-3	159	幼児室－5 KINDERGARTEN CLASSROOM-5	167	教室－3（1学年） CLASSROOM-3 (1L, P, -1STGRADE)		

設計者名	（株）現代空調研究所 東京支社		工事関係者以外不許複製		
竣工年月日	平成２３年　１月　日			図面番号	全１４／第 ４の内１１０
管理技術者	技術者	担当	工事名	池子米軍ＤＯＩＭＡＰ地区等緑地施設工事	
			図面名	衛生設備　１階平面図（２） PLUMBING 1st FLOOR PLAN (2)	縮尺 1/100
			発注	南関東防衛局　調達部	平成２３年１０月　日


KEY PLAN
F302
F303
F301
F61
F62
F63
F58
F59
F57
F55
F56
F299
B54
F232
F65
C6-A
C6-B
C5
F42
F298
F43
B53
F231
F233
F300
B50
F230
F229
F228
B51
F227
F226
F225
B41
F224
F223
F222
192
188
179
185
184
181
182
183
104
164
163
176
177
173
162
IKEGO ELEMENTARY SCHOOL 1F-C
衛生設備 1階平面図 (1 S=1/100


F70
F71
F95-HB
F241
F242
F96-HB
F240
B94
C66-A
C66-B
C67-A
C67-B
B81
F234
F244
F245
F243
F97(J)
246
248
249
250
251
252
209
210
222
232
233
234
235
236
B87
F235
B88
F236
B89
F237
B90
F238
B91
F239
KEY PLAN
IKEGO ELEMENTARY SCHOOL 2F-A
衛生設備 2階平面図（3） S=1/100
注記：1. 特記無き配管は床下配管とする。
2. 各給水及び給湯器具に水栓止水を設置すること。
■：15A ●：30Aを示す。
3. 図示 ✕ は既存固定金物、―― はガイドを示す。
工事関係者以外不許複製
（株）現代空調研究所
南関東防衛局 調達部

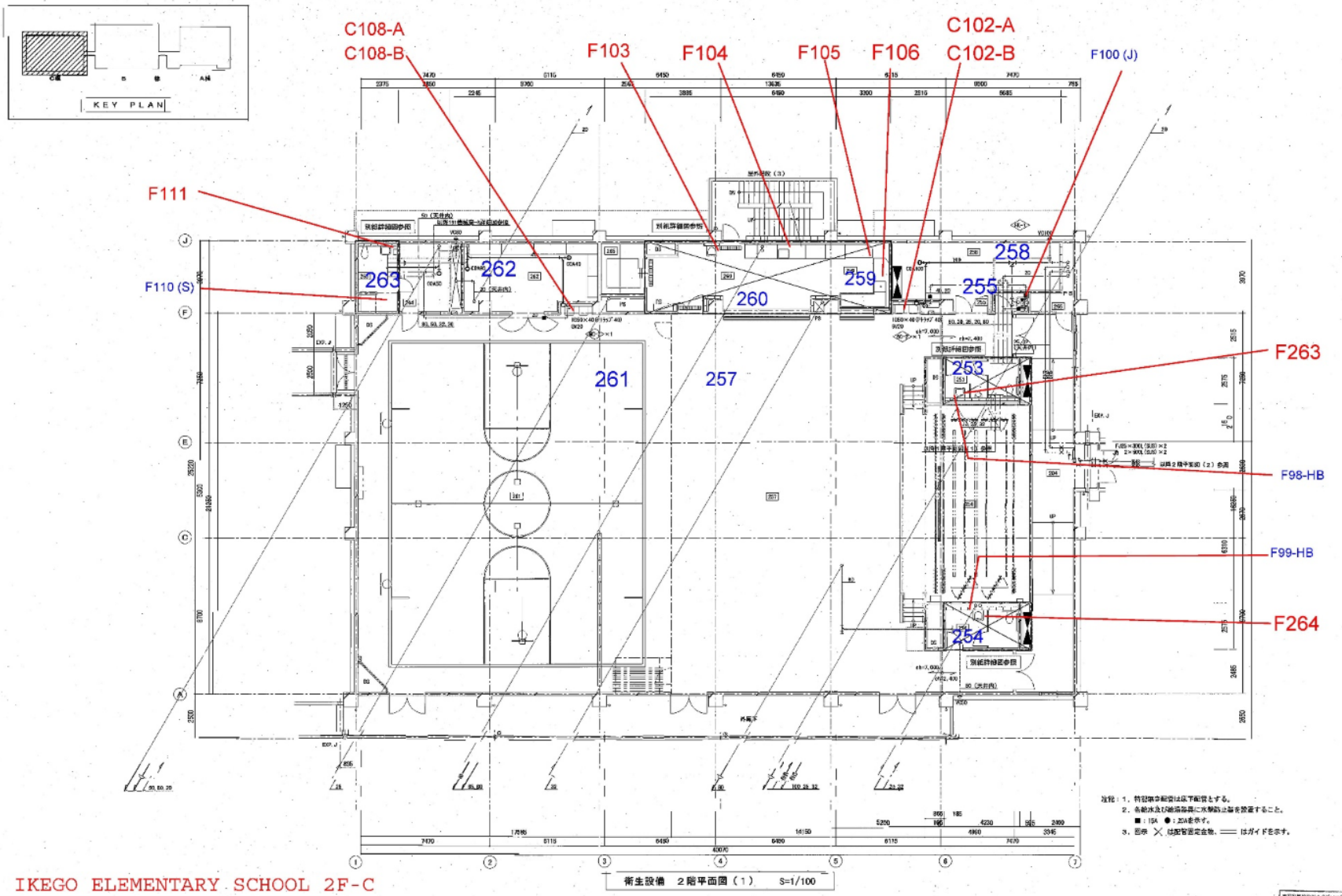


衛生設備　2階平面図（2）　S=1/100

IKEGO ELEMENTARY SCHOOL 2F-B

部屋番号 NO.	室名 ROOM NAME	部屋番号 NO.	室名 ROOM NAME	部屋番号 NO.	室名 ROOM NAME	部屋番号 NO.	室名 ROOM NAME	部屋番号 NO.	室名 ROOM NAME	部屋番号 NO.	室名 ROOM NAME
201	倉庫 STORAGE	212	機械室－1 MECHANICAL ROOM-1	217	便所（男性職員用－2） TOILET (MEN' STAFF-2)	223	教室－6（2年生） CLASSROOM-6 (6, P, -2NDGRADE)	230	和室 TATAMI ROOM	240	事務室 OFFICE
203	倉庫 STORAGE	215	便所（男子用－1・2年生用） TOILET (BOYS 1/2ND)	218	教室－1（2年生） CLASSROOM-1 (6, P, -2NDGRADE)	224	教室－7（2年生） CLASSROOM-7 (6, P, -2NDGRADE)	231	家庭科室 FOOD PREP/LECTURE AREA	241	事務室 OFFICE
205	倉庫 STORAGE	214	便所（女子用－1・2年生用） TOILET (GIRLS 1/2ND)	219	教室－2（2年生） CLASSROOM-2 (6, P, -2NDGRADE)	225	教室－8（2年生） CLASSROOM-8 (6, P, -2NDGRADE)	237	事務室 OFFICE	242	職員室／休憩室 TEACHER WORKROOM/BREAK ROOM
206	エレベーターシャフト ELEVATOR SHAFT	216	清掃用具室－1 JANITOR CLOSET-1	220	教室－3（2年生） CLASSROOM-3 (6, P, -2NDGRADE)	226	作業室 WORK ROOM	238	会議室 CONFERENCE ROOM	243	印刷室／印室 PREPARATION ROOM/XEROX
211	通信機械室－2 TELECOMMUNICATION ROOM-2	216	便所（女性職員用－2） TOILET (WOMEN' STAFF-2)	221	教室－4（2年生） CLASSROOM-4 (6, P, -2NDGRADE)	229	教室 CLASSROOM	239	事務室 OFFICE	244	教室－5（2年生） CLASSROOM-5 (6, P, -2NDGRAVE)

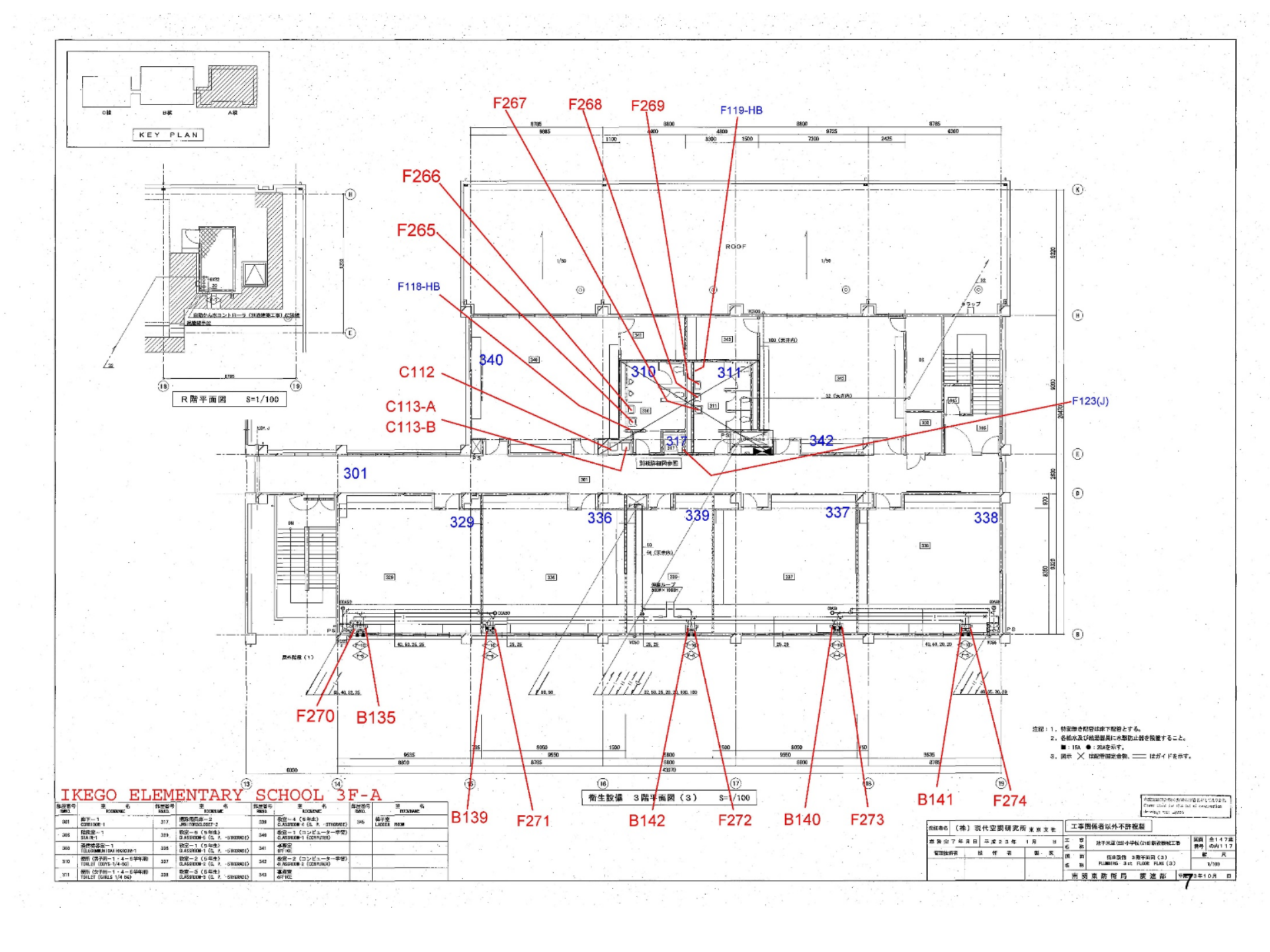
実施者名	（株）現代空調研究所	工事関係者以外不許複製	
業者完了年月日	平成23年 1月 日	工名・名称	池子東部2階小学校(仮称)新築機械工事
管理技術者	技術者	図面名称	衛生設備 2階平面図（2） PLUMBING 2st FLOOR PLAN (2)
	個別	図番	SHP1.13
		縮尺	1/100
南関東防衛局	調達部	平成23年10月	日

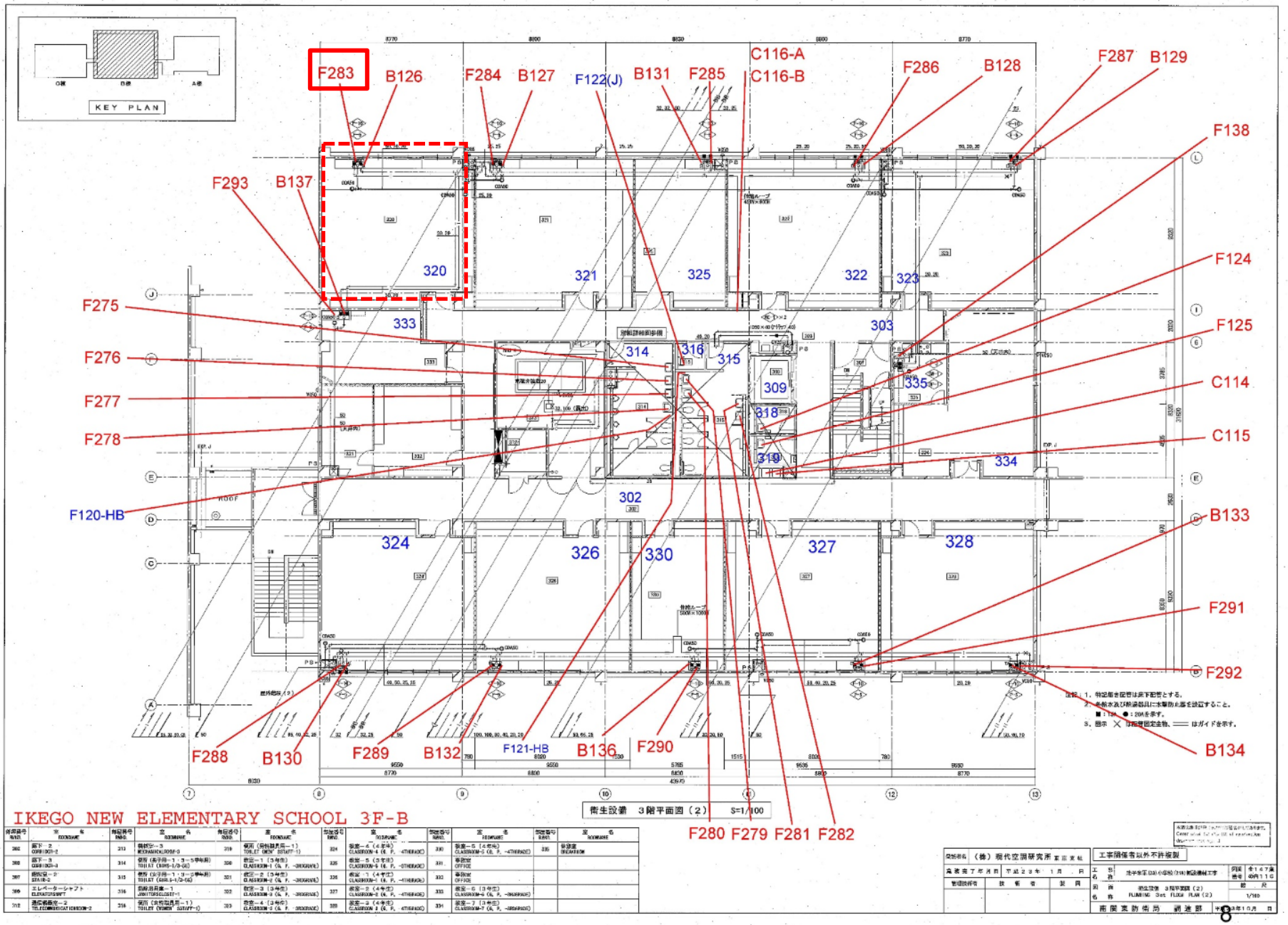


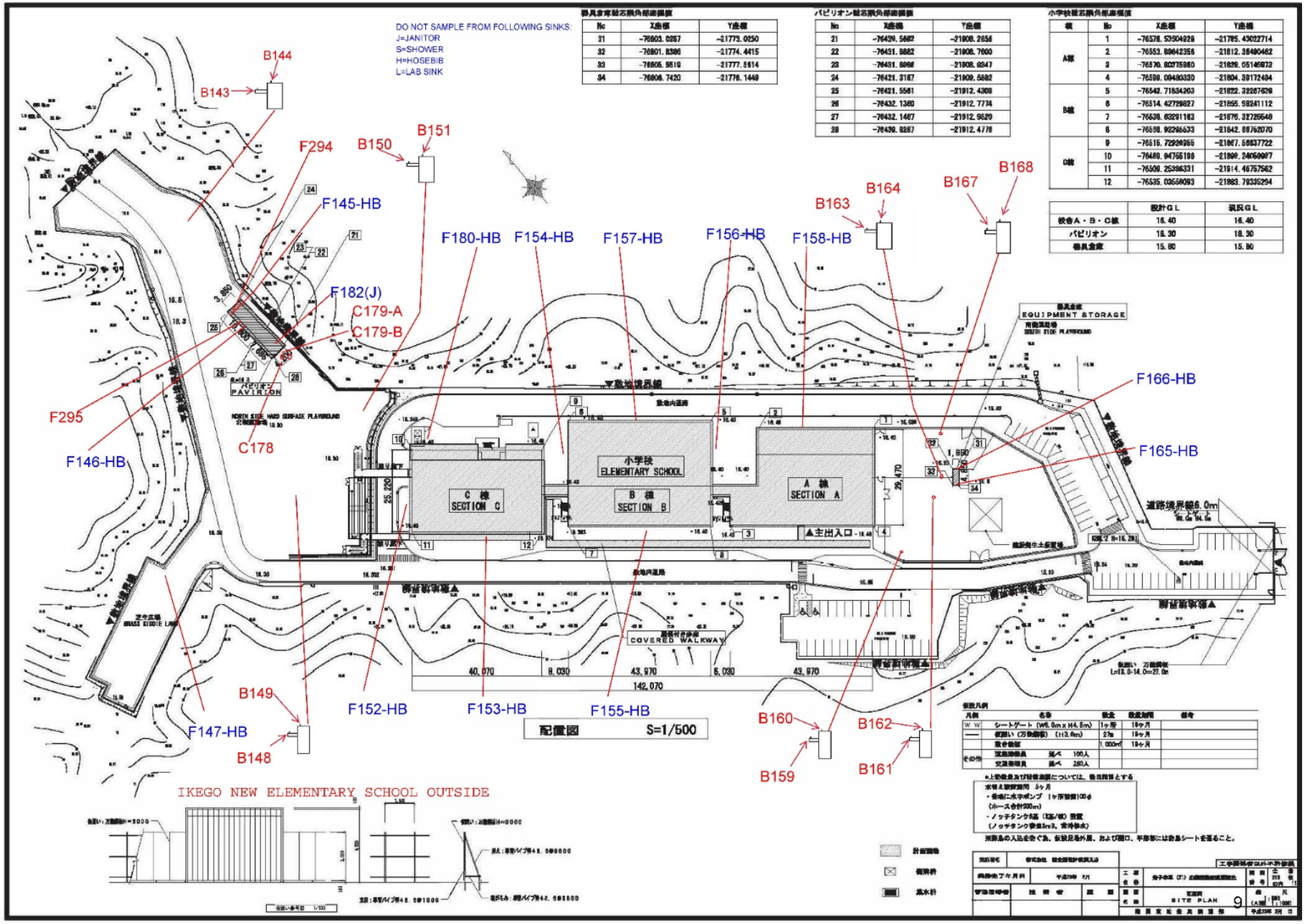
IKEGO ELEMENTARY SCHOOL 2F-C

部屋番号 ROOM NO.	室名 ROOM NAME	部屋番号 ROOM NO.	室名 ROOM NAME	部屋番号 ROOM NO.	室名 ROOM NAME
204	廊下－4 CORRIDOR-4	257	倉庫／多目的室 STORAGE/MULTI-PURPOSE ROOM	262	倉庫 STORAGE
253	便所（多目的室・女子用－3） TOILET (MULTI-PURPOSE ROOM, WOMEN-3)	258	倉庫 STORAGE	263	倉庫・シャワー室（休養者用） TOILET/SHOWER (F. E. TEACHER)
254	便所（多目的室・女子用－3） TOILET (MULTI-PURPOSE ROOM, WOMEN-3)	259	倉庫兼学習 STORAGE/LEARNING	295	事務室 OFFICE
255	機械用昇降路－3 JUMP RANGE LOOP-3	260	昇降口 ENTRY AREA	296	荷物用エレベーター (ELEVATOR (FREIGHT))
256	ステージ STAGE	261	多目的室／体育館 MULTI-PURPOSE/GYMNASIUM	297	スプリンクラー・アラーム・バルブ室 SPRINKLER ALARM VALVE ROOM

設計者	（株）現代室蘭研究所	工事関係者以外不許複製	
着手 平成 23 年 7 月	竣工 平成 23 年 12 月	工事名	池子成等合小学校(仮称)新築機械工事
管理技術者	技術者	図面名称	衛生設備 2階平面図（1） PLUMBING 2nd FLOOR PLAN (1)
		縮尺	1/100
南関東防衛局	建築部		


KEY PLAN
R階平面図 S=1/100
ROOF
F267
F268
F269
F119-HB
F266
F265
F118-HB
C112
C113-A
C113-B
F123(J)
340
310
311
317
342
301
329
336
339
337
338
F270
B135
B139
F271
B142
F272
B140
F273
B141
F274
衛生設備 3階平面図（3） S=1/100
IKEGO ELEMENTARY SCHOOL 3F-A
注記：1、特記無き記号は床下配管とする。
2、各給水及び給湯器具に水撃防止器を設置すること。
■：15A ●：20Aを示す。
3、図示 ╳ は配管固定金物、── はガイドを示す。
（株）現代空調研究所
工事関係者以外不許複製
7


KEY PLAN
F283
B126
F284
B127
F122(J)
B131
F285
C116-A
C116-B
F286
B128
F287
B129
F138
F293
B137
F124
F275
F125
F276
C114
F277
C115
F278
F120-HB
B133
F291
F292
B134
F288
B130
F289
B132
F121-HB
B136
F290
F280
F279
F281
F282
320
321
325
322
323
333
303
314
316
315
309
335
318
319
334
302
324
326
330
327
328
ROOF
衛生設備 3階平面図（2） S=1/100
IKEGO NEW ELEMENTARY SCHOOL 3F-B



No	X座標	Y座標
31	−76803.0267	−21773.0250
32	−76801.8386	−21774.4415
33	−76805.5510	−21777.5514
34	−76808.7420	−21776.1449

No	X座標	Y座標
21	−76429.5662	−21908.2656
22	−76431.8882	−21908.7000
23	−76431.8998	−21908.0347
24	−76421.3187	−21909.5882
25	−76421.5561	−21912.4308
26	−76432.1380	−21912.7774
27	−76432.1467	−21912.9520
28	−76439.8267	−21912.4778

棟	No	X座標	Y座標
A棟	1	−76576.53504929	−21785.43022714
	2	−76553.89642356	−21812.35480462
	3	−76570.82875980	−21826.05145872
	4	−76599.09483330	−21804.38172494
B棟	5	−76542.71634263	−21822.33287629
	6	−76514.42729827	−21855.59241112
	7	−76536.63291183	−21876.32725548
	8	−76598.92295533	−21842.68762070
C棟	9	−76515.72939955	−21867.58837722
	10	−76489.94755198	−21899.24050997
	11	−76509.25986331	−21914.46757562
	12	−76535.03558093	−21883.79335294

	設計GL	現況GL
校舎A・B・C棟	18.40	18.40
パビリオン	18.30	18.30
器具倉庫	15.80	15.80

凡例	名称	数量	設置期間	備考
W W	シートゲート (W6.0m x H4.8m)	1ヶ所	19ヶ月	
	仮囲い (万能鋼板) (H1.8m)	27m	19ヶ月	
	散水栓柱	1,000㎡	19ヶ月	
その他	現場事務所	延べ 100人		
	交通整理員	延べ 280人		

・上記数量及び設置期間については、概算数量とする

水槽及び設置期間 5ヶ月
・各棟に水中ポンプ 1ヶ所設置100φ
(ホース合計200m)
・ノッチタンク5基 (容量/個) 設置
(ノッチタンク容量3m3、常時満水)

※既存の入口をふさぐ為、仮設足場外周、および開口、平面等には防音シートを張ること。

計画建物
樹木群
流水計

工事名称	池袋小学校(仮)外構整備		
工事場所	豊島区池袋本町四丁目地内	工事番号	215
工種	土木	図面番号	9
図面名称	SITE PLAN	縮尺	1/500 (A1) 1/1000
豊島区役所 都市整備部		平成25年 3月	