



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

5103
Ser N00/071
26 Jan 23

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

Subj: IKEGO ELEMENTARY SCHOOL DRINKING WATER

Enc1: (1) Summary of Results
(2) Floor Plan

1. This notice is to make you aware of the latest developments regarding efforts to address elevated lead levels in drinking water reported on 8 July 2022 at Fleet Activities (FLEACT) Yokosuka Ikego Elementary School.
2. On 4 May 2022, the community was made aware of the water testing results from 253 outlets. Of these, five outlets tested higher than the 15 parts per billion (ppb) screening level for lead. This is the Navy's designated level for action with additional testing and corrective measures.
3. All corrective measures were recently completed, and additional testing show that the levels at Ikego Elementary School are all now below 15 ppb.
4. Specifically, the following corrective actions have been implemented after the initial findings:
 - a. All outlets and supply valves that tested at or above the 15 ppb were secured as the cause was investigated, resampled to confirm results, and permanent corrective action implemented.
 - b. Confirmation sampling for the faucet in room 181 was performed and results confirmed that the water from this outlet was below the screening level. Although no further action was required, a new certified lead free faucet was installed and follow up sampling conducted. Results confirmed that the water from this faucet is now below 15 ppb.
 - c. In room 320, follow-up test results for a motion sensor faucet initially tested at 15 ppb provided confirmation that the sink exceeded the 15 ppb. A certified lead-free faucet, supply piping, and supply valves to the sink were replaced and installed. After corrective measures were taken, water sampling confirmed that water from the sink is now below 15 ppb.

Subj: IKEGO ELEMENTARY SCHOOL DRINKING WATER

d. In room 162, new certified lead-free motion sensor faucets, bubbler water fountains, supply piping, and supply valves were installed. In room 225, certified lead-free faucet and piping components were installed. After corrective measures were taken, water sampling confirmed the water from these sources is now below 15 ppb.

5. Enclosure (1) is a complete set of the test results, which includes the list of sampling locations and the purpose of the water outlet (drinking or washing). As described above, for those locations that exceeded the recommended screening level on the first test, we conducted a follow-on resampling. Enclosure (1) provides details on which outlets required corrective action and the actions taken.

6. For outlets where corrective actions were implemented, the attachment also shows the results of follow-on sampling to confirm lead levels below 15 ppb. Enclosure (2) delineates locations where initial water sampling results exceeded 15 ppb. All outlets are now below the screening level.

7. For your information, included below are links to additional drinking water quality resources:

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>

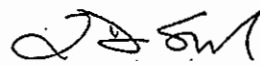
Annual water quality report for the installation:

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

8. Please be assured that my team and I will continue to monitor and test water quality at FLEACT, Yokosuka Ikego Elementary School to ensure our drinking water complies with EPA regulations. If you have any questions or concerns regarding the LIPA Program, please contact the FLEACT Yokosuka Public Affairs Officer at: CFAYPublicAffairsOfficer@gmail.com.

9. If you have any health related questions or concerns about lead exposure, contact your health care provider or, if you are a TRICARE beneficiary, use the Yokosuka Naval Hospital central appointment line at DSN: (315) 243-5352.

10. 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

Sample Summary Results Table

Priority Areas Lead Testing and Corrective Actions (October 2022)

FLEACT Yokosuka - Ikego Elementary School Building 824

Table 1. Summary of Results

SAMPLING LOCATION DESCRIPTION					INITIAL SAMPLING RESULTS			RE-SAMPLING RESULTS		CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING	
					First Draw (ppb)	Retest required?	Date Fixture Secured? (See Note 1)	First Draw (ppb)	Follow up Flush - Collected 30 seconds after First Draw Sampling		Description	First Draw (ppb) (See note 2)
SAMPLING DATE					5/17/2022-5/25/2022			6/22/2022	6/22/2022		8/3/2022-10/8/2022	
RESULTS DATE					6/15/2022			7/1/2022	7/1/2022		10/18/2022	
DRINKING	IKER24C002-B	101	Hallway	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C003-A	103	Hallway	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C003-B	103	Hallway	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C004-A	103	Hallway	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C004-B	103	Hallway	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C006-A	104	Hallway	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C006-B	104	Hallway	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B014	119	Classroom 6	Bubbler	0.9	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B015	126	Break room / Work room	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B017	130	Nurse Office	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B023	144	Infant room 1	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B027	148	Infant room 2	Bubbler	0.86	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B032	153	Infant room 3	Bubbler	0.58	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B035	156	Infant room 4	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B038	159	Infant room 5	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B041	162	Care Room	Bubbler	19	YES	6/16/2022	18	Non-Detect	Outlet and supply piping components were replaced with Lead free material.	1.1	Non-Detect
DRINKING	IKER24B044	165	Classroom 1	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B045	166	Classroom 2	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B046	167	Classroom 3	Bubbler	0.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B047	168	Classroom 4	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B048	169	Classroom 5	Bubbler	2.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B049	171	Classroom 9	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B050	173	Art room	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B051	173	Art room	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B053	177	Music room	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B054	179	Work room	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C066-B	201	Corridor 1	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C067-A	201	Corridor 1	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C067-B	201	Corridor 1	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C068-B	203	Corridor 3	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C069	203	Corridor 3	Cooler	0.88	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B077	218	Classroom 1	Bubbler	1.8	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B078	219	Classroom 2	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B079	220	Classroom 3	Bubbler	0.71	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B080	221	Classroom 4	Bubbler	1.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B081	222	Classroom 5	Bubbler	2.8	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B082	223	Classroom 6	Bubbler	4.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B083	224	Classroom 7	Bubbler	4.5	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B084	225	Recess Room	Bubbler	35	YES	6/16/2022	25	3.4	Outlet and supply piping components were replaced with Lead free material.	4.5	0.7
DRINKING	IKER24B085	226	Work room	Bubbler	12	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B087	232	Classroom	Bubbler	1.3	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B088	233	Classroom	Bubbler	10	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B089	234	Classroom	Bubbler	13	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B090	235	Classroom	Bubbler	9.8	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B091	236	Classroom	Bubbler	3.9	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B093	244	Classroom 8	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B094	249	Classroom	Bubbler	2.4	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C102-A	257	Lunch room	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C102-B	257	Lunch room	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C108-A	261	Gym	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C108-B	261	Gym	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C113-A	301	Corridor 1	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C113-B	301	Corridor 1	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C115	302	Corridor 2	Cooler	0.93	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C116-A	303	Corridor 3	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C116-B	303	Corridor 3	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B126	320	Classroom 1	Bubbler	2.3	NO	N/A	N/A	N/A	Connected to exceeding outlet. Replaced supply piping components with Lead free material.	0.5	Non-Detect
DRINKING	IKER24B127	321	Classroom 2	Bubbler	0.67	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B128	322	Classroom 3	Bubbler	0.65	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B129	323	Classroom 4 (3 grade)	Bubbler	1.4	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B130	324	Classroom 4 (4 grade)	Bubbler	1.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B131	325	Classroom 5	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B132	326	Classroom 1	Bubbler	0.61	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B133	327	Classroom 2	Bubbler	1.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B134	328	Classroom 3	Bubbler	0.53	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B135	329	Classroom 5 (4 grade)	Bubbler	7.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B136	330	Classroom 5 (5 grade)	Bubbler	0.59	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B137	333	Classroom 6	Bubbler	0.73	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B139	336	Classroom 1	Bubbler	3.3	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B140	337	Classroom 2	Bubbler	1.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B141	338	Classroom 3	Bubbler	1.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B142	339	Classroom 4	Bubbler	0.61	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B021	139a	Classroom 7	Bubbler	2.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B022	139b	Classroom 8	Bubbler	1.4	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C002-A	NA	Hallway	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C005	NA	Hallway	Cooler	0.71	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C066-A	NA	Corridor 1	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C068-A	NA	Corridor 3	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C112	NA	Corridor 1	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24C114	NA	Corridor 2	Cooler	0.6	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IKER24B143	North	Outside	Bubbler	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 (October 2022)

FLEACT Yokosuka - Ikego Elementary School Building 824

SAMPLING LOCATION DESCRIPTION					INITIAL SAMPLING RESULTS Lead Screening Level of 15 ppb			RE-SAMPLING RESULTS Lead Screening Level of 15 ppb		CORRECTIVE ACTIONS Description	POST-CORRECTIVE ACTION SAMPLING 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		First Draw (ppb) (See note 2)	Follow up Flush - Collected 30 seconds after First Draw Sampling
SAMPLING DATE RESULTS DATE					5/17/2022-5/25/2022	6/15/2022		6/22/2022	6/22/2022		8/3/2022-10/8/2022	10/18/2022
DRINKING	IK824B144	North	Outside	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IK824B148	North	Outside	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IK824B149	North	Outside	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IK824B150	North	Outside	Bubbler	0.56	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IK824B151	North	Outside	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IK824C178	North	Outside	Cooler	2.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IK824C179-A	North	Outside	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IK824C179-B	North	Outside	Cooler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IK824B163	South	Outside	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IK824B164	South	Outside	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IK824B167	South	Outside	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IK824B168	South	Outside	Bubbler	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IK824F161	South	Outside	Bubbler	0.76	NO	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	IK824F162	South	Outside	Bubbler	0.67	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IK824F016	126	Break room / Work room	Faucet	0.89	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IK824F025	145	Admin / Kitchen	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IK824F028	149	Admin / Kitchen 2	Faucet	0.63	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IK824F033	154	Admin / Kitchen 3	Faucet	0.51	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IK824F036	157	Admin / Kitchen 4	Faucet	0.64	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IK824F039	160	Admin / Kitchen 5	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IK824F042	163	Admin / Kitchen 6	Faucet	6.5	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IK824F055	181	Kitchen	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IK824F056	181	Kitchen	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IK824F057	181	Kitchen	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IK824F058	181	Kitchen	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IK824F059	181	Kitchen	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IK824F061	181	Kitchen	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IK824F062	181	Kitchen	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IK824F063	181	Kitchen	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IK824F299	181	Kitchen	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IK824F301	181	Kitchen	Faucet	0.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IK824F302	181	Kitchen	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IK824F086	231	Food prep/lecture area	Faucet	0.96	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IK824F092	243	Preparation room / Kitchen	Faucet	0.73	NO	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	IK824F138	335	Break room	Faucet	0.75	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F187	109	Bathroom	MSF	3.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F188	110	Bathroom	MSF	2.4	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F197	113	Boys Bathroom	MSF	1.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F198	113	Boys Bathroom	MSF	2.6	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F199	113	Boys Bathroom	MSF	2.3	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F200	113	Boys Bathroom	MSF	0.67	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F201	114	Girls Bathroom	MSF	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F202	114	Girls Bathroom	MSF	1.5	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F203	114	Girls Bathroom	MSF	1.5	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F204	114	Girls Bathroom	MSF	0.78	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F012	117	Women Staff Bathroom	MSF	1.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F013	118	Men Staff Bathroom	MSF	0.67	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F207	119	Classroom 6	MSF	1.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F018	130	Nurse Office	Faucet	0.64	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F019	131	Shower room in Nurse Office	MSF	1.9	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F190	144	Infant room 1	MSF	0.67	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F191	144	Infant room 1	MSF	0.74	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F192	144	Infant room 1	MSF	0.62	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F026	146	Boys Girls Juvenility Bathroom	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F183	146	Boys Girls Juvenility Bathroom	Faucet	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F193	148	Infant room 2	MSF	0.64	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F194	148	Infant room 2	MSF	0.94	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F195	148	Infant room 2	MSF	1.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F029	150	Juvenile bath room	MSF	2.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F208	153	Infant room 3	MSF	1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F209	153	Infant room 3	MSF	1.3	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F210	153	Infant room 3	MSF	1.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F034	155	Boys Girls Juvenility Bathroom	MSF	1.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F184	155	Boys Girls Juvenility Bathroom	MSF	1.3	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F211	156	Infant room 4	MSF	3.3	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F212	156	Infant room 4	MSF	1.9	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F213	156	Infant room 4	MSF	1.6	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F037	158	Boys Girls Juvenility Bathroom	MSF	0.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F185	158	Boys Girls Juvenility Bathroom	MSF	0.94	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F214	159	Infant room 5	MSF	1.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F215	159	Infant room 5	MSF	2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F216	159	Infant room 5	MSF	2.5	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F040	161	Boys Girls Juvenility Bathroom	MSF	2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F186	161	Boys Girls Juvenility Bathroom	MSF	0.87	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F222	162	Care Room	MSF	5.5	NO	N/A	N/A	N/A	Connected to exceeding outlet. Replaced outlet and supply piping components with Lead free material.	1.8	Non-Detect
WASHING	IK824F223	162	Care Room	MSF	29	YES	6/16/2022	33	5.8	Outlet and supply piping components were replaced with Lead free material.	3	Non-Detect
WASHING	IK824F224	162	Care Room	MSF	48	YES	6/16/2022	19	2	Outlet and supply piping components were replaced with Lead free material.	2.8	Non-Detect
WASHING	IK824F298	164	Boys Girls Juvenility Bathroom	MSF	3	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F298	164	Boys Girls Juvenility Bathroom	MSF	MSF	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F217	165	Classroom 1	MSF	3	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F218	166	Classroom 2	MSF	0.57	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IK824F297	167	Classroom 3	MSF	0.83	NO	N/A	N/A	N/A	N/A	N/A	N/A

Sample Summary Results Table

Priority Areas Lead Testing and Corrective Actions (October 2022)

FLEACT Yokosuka - Ikego Elementary School Building 824

SAMPLING LOCATION DESCRIPTION					INITIAL SAMPLING RESULTS Lead Screening Level of 15 ppb			RE-SAMPLING RESULTS Lead Screening Level of 15 ppb		CORRECTIVE ACTIONS Description	POST-CORRECTIVE ACTION SAMPLING 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		First Draw (ppb) (See note 2)	Follow up Flush - Collected 30 seconds after First Draw Sampling
SAMPLING DATE RESULTS DATE					5/17/2022-5/25/2022 6/15/2022			6/22/2022 7/1/2022	6/22/2022 7/1/2022		8/3/2022-10/8/2022 10/18/2022	
WASHING	IKER24F219	168	Classroom 4	MSF	0.56	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F220	169	Classroom 5	MSF	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F221	171	Classroom 9	MSF	0.8	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F225	173	Art room	MSF	1.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F226	173	Art room	MSF	1.5	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F227	173	Art room	MSF	1.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F228	173	Art room	MSF	1.8	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F229	173	Art room	MSF	1.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F230	173	Art room	MSF	1.6	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F300	176	Art room	MSF	4.6	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F231	177	Music room	MSF	1.6	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F232	179	Work room	Faucet	1.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F233	181	Kitchen	MSF	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F303	181	Kitchen	Faucet	26	YES	6/16/2022	8.5	1.6	Outlet was replaced with Lead free material.	1.2	0.8
WASHING	IKER24F065	183	Bathroom	MSF	0.67	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F070	209	Male Bathroom	MSF	1.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F071	210	Female Bathroom	MSF	0.72	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F246	213	Boys Bathroom	MSF	0.84	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F247	213	Boys Bathroom	MSF	0.59	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F248	213	Boys Bathroom	MSF	0.61	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F249	213	Boys Bathroom	MSF	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F250	214	Girls Bathroom	MSF	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F251	214	Girls Bathroom	MSF	2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F252	214	Girls Bathroom	MSF	0.73	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F253	214	Girls Bathroom	MSF	0.65	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F075	216	Female Bathroom	MSF	0.76	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F076	217	Male Bathroom	MSF	1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F254	218	Classroom 1	MSF	1.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F255	219	Classroom 2	MSF	0.67	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F257	220	Classroom 3	MSF	0.59	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F258	221	Classroom 4	MSF	6.8	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F234	222	Classroom 5	MSF	4.4	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F259	223	Classroom 6	MSF	2.9	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F260	224	Classroom 7	MSF	1.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F261	225	Science room	MSF	1.1	NO	N/A	N/A	N/A	Connected to exceeding outlet. Replaced outlet and supply piping components with Lead free material.	4.4	2
WASHING	IKER24F262	226	Work room	MSF	13	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F235	232	Classroom	MSF	2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F236	233	Classroom	MSF	1.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F237	234	Classroom	MSF	1.4	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F238	235	Classroom	MSF	1.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F239	236	Classroom	MSF	2.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F256	244	Classroom 8	MSF	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F240	249	Classroom	MSF	2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F241	250	Boys Bathroom	MSF	4	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F242	250	Boys Bathroom	MSF	1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F243	251	Girls Bathroom	MSF	1.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F244	251	Girls Bathroom	MSF	2.5	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F245	251	Girls Bathroom	MSF	1.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F263	253	Boys Bathroom	MSF	0.8	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F264	254	Girls Bathroom	MSF	0.53	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F111	263	Bathroom	MSF	1.6	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F265	310	Boys Bathroom	MSF	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F266	310	Boys Bathroom	MSF	0.72	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F267	311	Girls Bathroom	MSF	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F268	311	Girls Bathroom	MSF	1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F269	311	Girls Bathroom	MSF	4.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F275	314	Boys Bathroom	MSF	0.56	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F276	314	Boys Bathroom	MSF	1.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F277	314	Boys Bathroom	MSF	0.79	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F278	314	Boys Bathroom	MSF	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F279	315	Girls Bathroom	MSF	0.85	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F280	315	Girls Bathroom	MSF	0.58	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F281	315	Girls Bathroom	MSF	1.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F282	315	Girls Bathroom	MSF	0.74	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F124	318	Female Bathroom	MSF	0.71	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F125	319	Male Bathroom	MSF	1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F283	320	Classroom 1	MSF	15	NO	6/16/2022	1.7	1.2	Outlet and supply piping components were replaced with Lead free material.	N/A	0.5
WASHING	IKER24F284	321	Classroom 2	MSF	1.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F286	322	Classroom 3	MSF	0.66	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F287	323	Classroom 4 (3 grade)	MSF	5.6	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F288	324	Classroom 4 (4 grade)	MSF	1.3	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F285	325	Classroom 5	MSF	2.1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F289	326	Classroom 1	MSF	1.9	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F291	327	Classroom 2	MSF	0.85	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F292	328	Classroom 3	MSF	0.8	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F270	329	Classroom 5 (4 grade)	MSF	7.7	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F290	330	Classroom 5 (5 grade)	MSF	1.4	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F293	333	Classroom 6	MSF	Non-Detect	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F271	336	Classroom 1	MSF	3.4	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F273	337	Classroom 2	MSF	2.2	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F274	338	Classroom 3	MSF	1	NO	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	IKER24F272	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 (October 2022)

FLEACT Yokosuka - Ikego Elementary School Building 824

SAMPLING LOCATION DESCRIPTION					INITIAL SAMPLING RESULTS Lead Screening Level of 15 ppb			RE-SAMPLING RESULTS Lead Screening Level of 15 ppb		CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING 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	Description	First Draw (ppb) (See note 2)	Follow up Flush - Collected 30 seconds after First Draw Sampling
SAMPLING DATE RESULTS DATE					5/17/2022-5/25/2022			6/22/2022	6/22/2022		8/3/2022-10/8/2022	
					6/15/2022			7/1/2022	7/1/2022		10/18/2022	
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.

2. Affected outlets remained secured until results were at or below 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 (ppb)	First Draw (ppb)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)	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 Cooks> 15 ppb	0	0	0	0	0
Total Washing	137	0	4	4	6
Total Washing > 15 ppb	3	0	3	0	0
Total Samples	253	0	6	6	6
Total Samples > 15 ppb	5	0	5	0	0

Floor Plan - Ikego Elementary School (Building 824)

F = Faucet

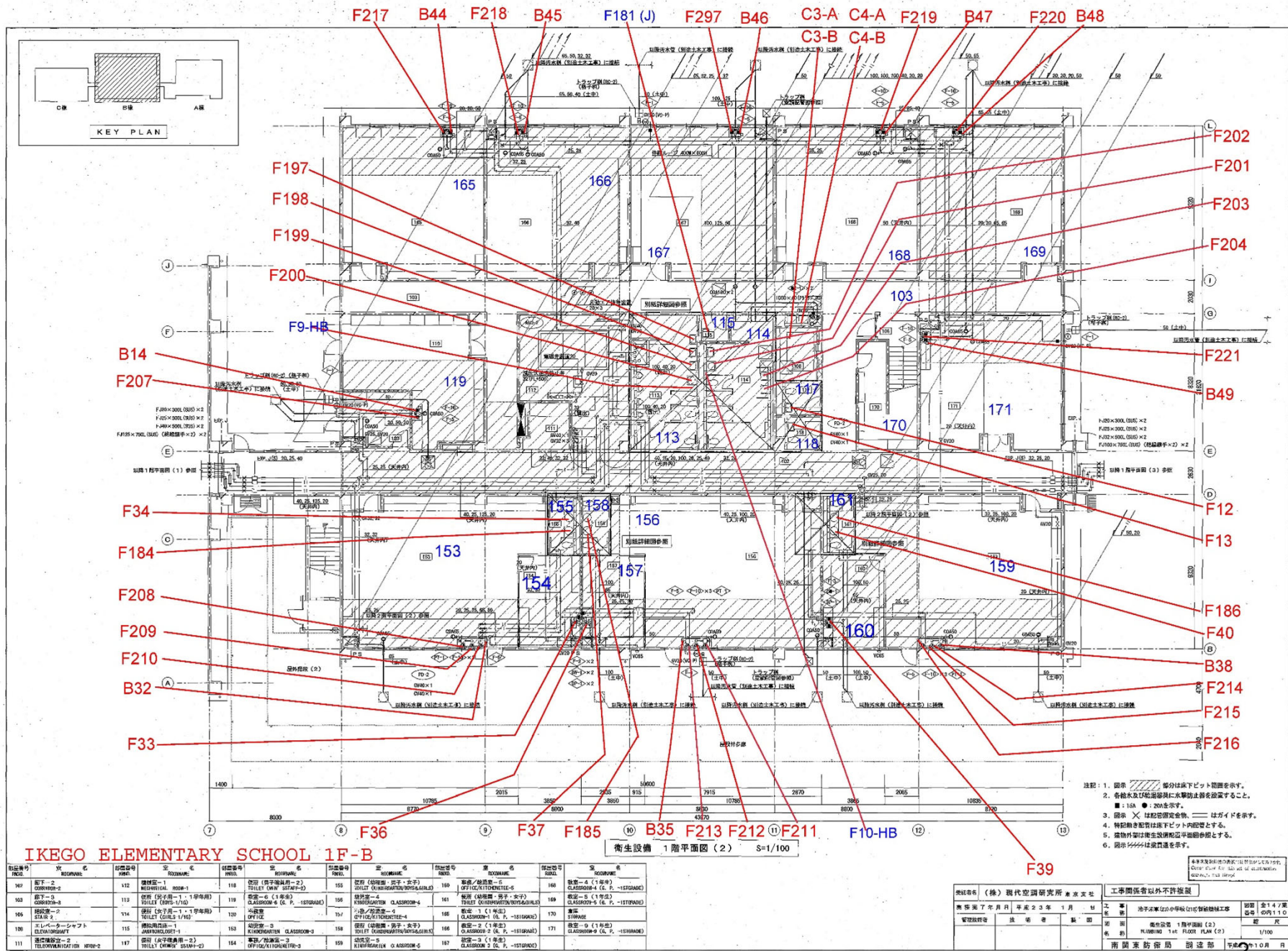
C = Cooler water fountain

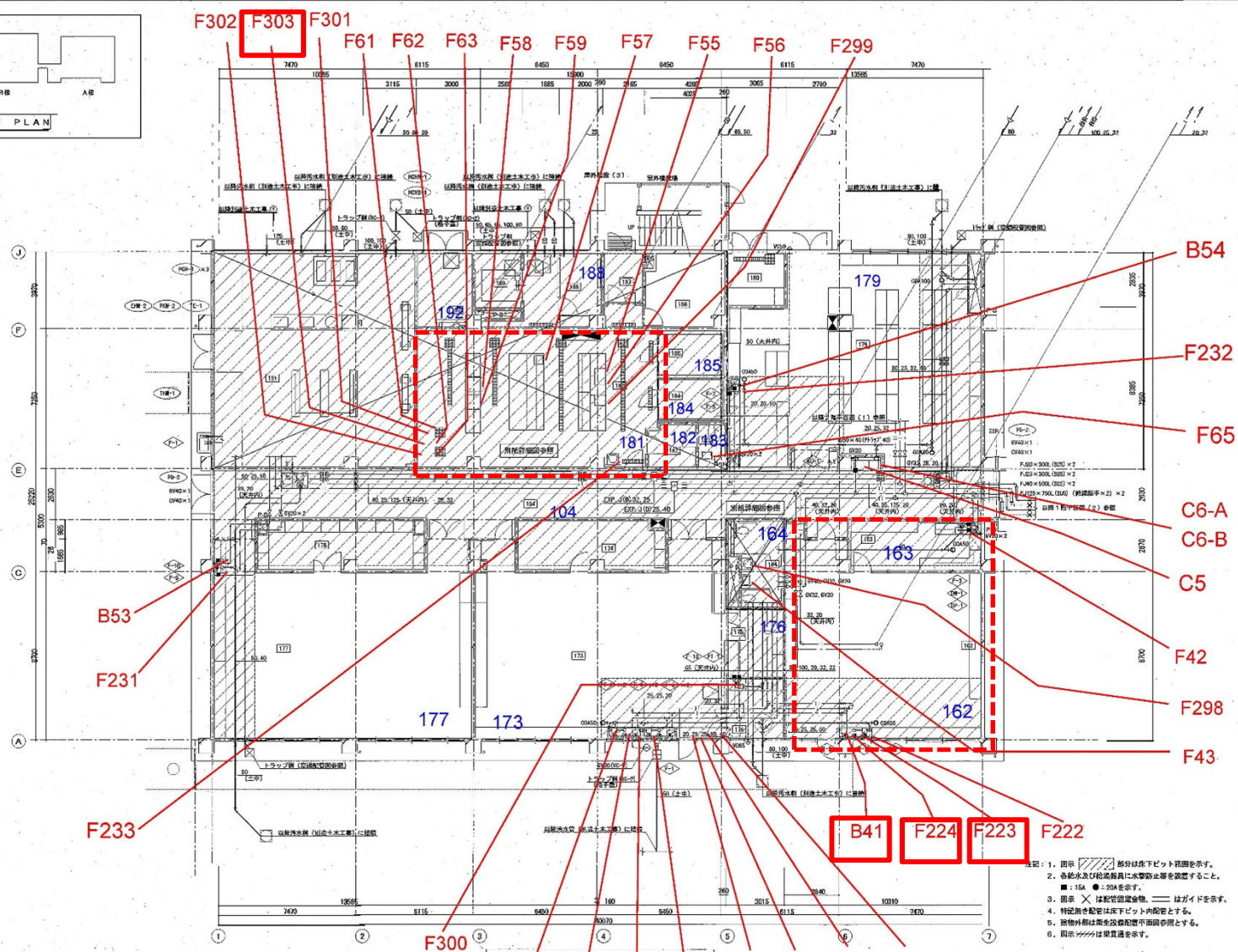
B = Bubbler water fountain

S = Shower

J = Janitor sink

HB = Hose Bib





IKEGO ELEMENTARY SCHOOL 1F-C

組立要素 部品1	部 名 ECONOMY	組立要素 部品2	部 名 ECONOMY	組立要素 部品3	部 名 ECONOMY	組立要素 部品4	部 名 ECONOMY	組立要素 部品5	部 名 ECONOMY
104	駆動系-4 DRIVE-4	174	油圧室 HYD. ROOM	179	油圧室 HYD. ROOM	184	油圧室 HYD. ROOM	191	油圧室 HYD. ROOM
163	駆動系-5 DRIVE-5	175	油圧室 HYD. ROOM	180	油圧室 HYD. ROOM	185	油圧室 HYD. ROOM	192	油圧室 HYD. ROOM
164	駆動系-6 DRIVE-6	176	油圧室 HYD. ROOM	181	油圧室 HYD. ROOM	186	油圧室 HYD. ROOM	193	油圧室 HYD. ROOM
165	駆動系-7 DRIVE-7	177	油圧室 HYD. ROOM	182	油圧室 HYD. ROOM	187	油圧室 HYD. ROOM	194	油圧室 HYD. ROOM
166	駆動系-8 DRIVE-8	178	油圧室 HYD. ROOM	183	油圧室 HYD. ROOM	188	油圧室 HYD. ROOM	195	油圧室 HYD. ROOM
167	駆動系-9 DRIVE-9	179	油圧室 HYD. ROOM	184	油圧室 HYD. ROOM	189	油圧室 HYD. ROOM	196	油圧室 HYD. ROOM
168	駆動系-10 DRIVE-10	180	油圧室 HYD. ROOM	185	油圧室 HYD. ROOM	190	油圧室 HYD. ROOM	197	油圧室 HYD. ROOM
169	駆動系-11 DRIVE-11	181	油圧室 HYD. ROOM	186	油圧室 HYD. ROOM	191	油圧室 HYD. ROOM	198	油圧室 HYD. ROOM
170	駆動系-12 DRIVE-12	182	油圧室 HYD. ROOM	187	油圧室 HYD. ROOM	192	油圧室 HYD. ROOM	199	油圧室 HYD. ROOM
171	駆動系-13 DRIVE-13	183	油圧室 HYD. ROOM	188	油圧室 HYD. ROOM	193	油圧室 HYD. ROOM	200	油圧室 HYD. ROOM
172	駆動系-14 DRIVE-14	184	油圧室 HYD. ROOM	189	油圧室 HYD. ROOM	194	油圧室 HYD. ROOM	201	油圧室 HYD. ROOM
173	駆動系-15 DRIVE-15	185	油圧室 HYD. ROOM	190	油圧室 HYD. ROOM	195	油圧室 HYD. ROOM	202	油圧室 HYD. ROOM
174	駆動系-16 DRIVE-16	186	油圧室 HYD. ROOM	191	油圧室 HYD. ROOM	196	油圧室 HYD. ROOM	203	油圧室 HYD. ROOM
175	駆動系-17 DRIVE-17	187	油圧室 HYD. ROOM	192	油圧室 HYD. ROOM	197	油圧室 HYD. ROOM	204	油圧室 HYD. ROOM
176	駆動系-18 DRIVE-18	188	油圧室 HYD. ROOM	193	油圧室 HYD. ROOM	198	油圧室 HYD. ROOM	205	油圧室 HYD. ROOM
177	駆動系-19 DRIVE-19	189	油圧室 HYD. ROOM	194	油圧室 HYD. ROOM	199	油圧室 HYD. ROOM	206	油圧室 HYD. ROOM
178	駆動系-20 DRIVE-20	190	油圧室 HYD. ROOM	195	油圧室 HYD. ROOM	200	油圧室 HYD. ROOM	207	油圧室 HYD. ROOM
179	駆動系-21 DRIVE-21	191	油圧室 HYD. ROOM	196	油圧室 HYD. ROOM	201	油圧室 HYD. ROOM	208	油圧室 HYD. ROOM
180	駆動系-22 DRIVE-22	192	油圧室 HYD. ROOM	197	油圧室 HYD. ROOM	202	油圧室 HYD. ROOM	209	油圧室 HYD. ROOM
181	駆動系-23 DRIVE-23	193	油圧室 HYD. ROOM	198	油圧室 HYD. ROOM	203	油圧室 HYD. ROOM	210	油圧室 HYD. ROOM
182	駆動系-24 DRIVE-24	194	油圧室 HYD. ROOM	199	油圧室 HYD. ROOM	204	油圧室 HYD. ROOM	211	油圧室 HYD. ROOM
183	駆動系-25 DRIVE-25	195	油圧室 HYD. ROOM	200	油圧室 HYD. ROOM	205	油圧室 HYD. ROOM	212	油圧室 HYD. ROOM
184	駆動系-26 DRIVE-26	196	油圧室 HYD. ROOM	201	油圧室 HYD. ROOM	206	油圧室 HYD. ROOM	213	油圧室 HYD. ROOM
185	駆動系-27 DRIVE-27	197	油圧室 HYD. ROOM	202	油圧室 HYD. ROOM	207	油圧室 HYD. ROOM	214	油圧室 HYD. ROOM
186	駆動系-28 DRIVE-28	198	油圧室 HYD. ROOM	203	油圧室 HYD. ROOM	208	油圧室 HYD. ROOM	215	油圧室 HYD. ROOM
187	駆動系-29 DRIVE-29	199	油圧室 HYD. ROOM	204	油圧室 HYD. ROOM	209	油圧室 HYD. ROOM	216	油圧室 HYD. ROOM
188	駆動系-30 DRIVE-30	200	油圧室 HYD. ROOM	205	油圧室 HYD. ROOM	210	油圧室 HYD. ROOM	217	油圧室 HYD. ROOM
189	駆動系-31 DRIVE-31	201	油圧室 HYD. ROOM	206	油圧室 HYD. ROOM	211	油圧室 HYD. ROOM	218	油圧室 HYD. ROOM
190	駆動系-32 DRIVE-32	202	油圧室 HYD. ROOM	207	油圧室 HYD. ROOM	212	油圧室 HYD. ROOM	219	油圧室 HYD. ROOM
191	駆動系-33 DRIVE-33	203	油圧室 HYD. ROOM	208	油圧室 HYD. ROOM	213	油圧室 HYD. ROOM	220	油圧室 HYD. ROOM
192	駆動系-34 DRIVE-34	204	油圧室 HYD. ROOM	209	油圧室 HYD. ROOM	214	油圧室 HYD. ROOM	221	油圧室 HYD. ROOM
193	駆動系-35 DRIVE-35	205	油圧室 HYD. ROOM	210	油圧室 HYD. ROOM	215	油圧室 HYD. ROOM	222	油圧室 HYD. ROOM
194	駆動系-36 DRIVE-36	206	油圧室 HYD. ROOM	211	油圧室 HYD. ROOM	216	油圧室 HYD. ROOM	223	油圧室 HYD. ROOM

衛生設備 1階平面図 (1)

$$S=1/100$$

B51 F227 F226 F225

B50 F230 F229 F228

歲 滿 完 了 年 月 日

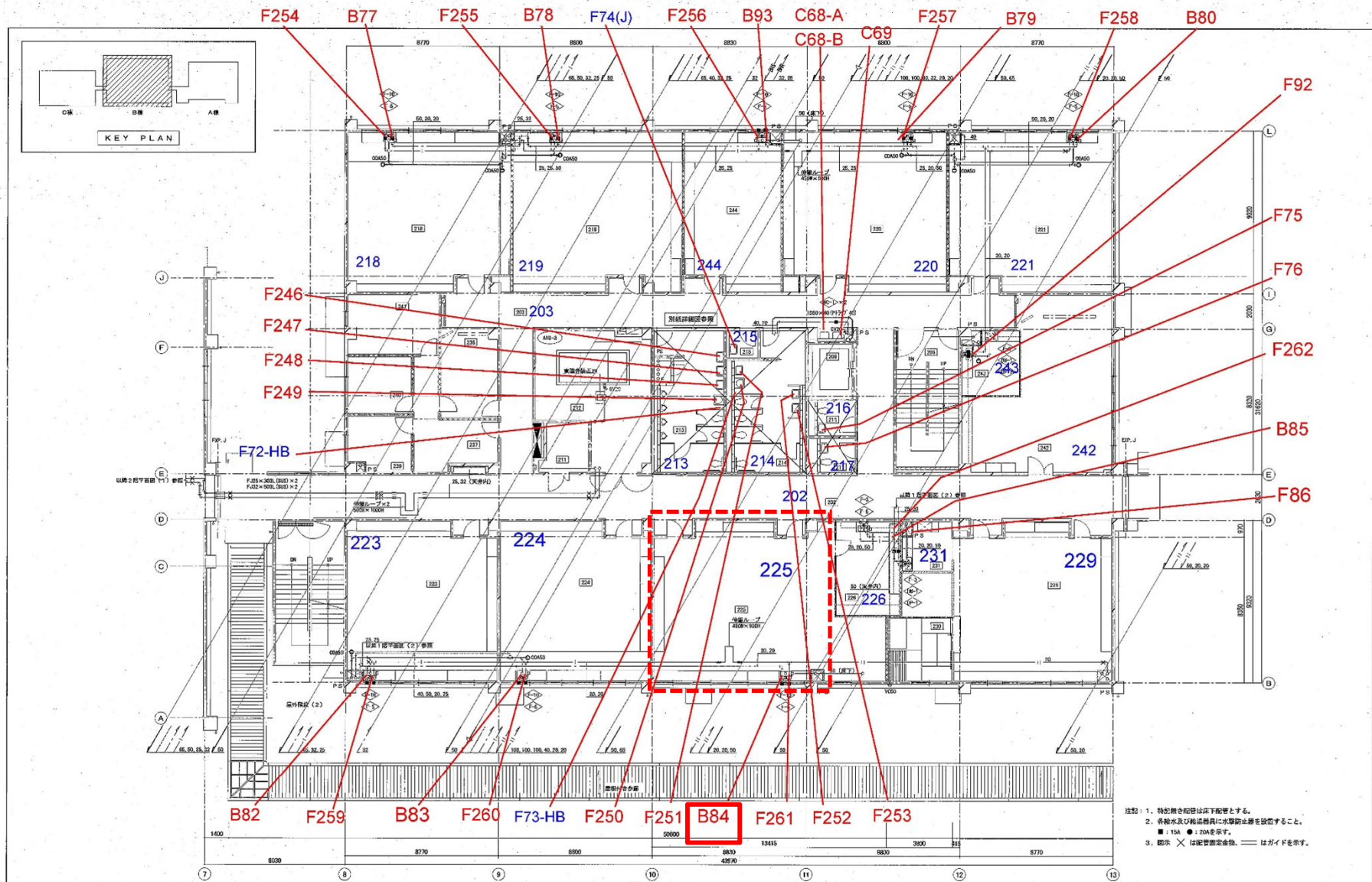
代空調研究所
平成23年 1

京支社	工
日	工

讀者以外不許

2 (27) 新設機械工事

圖書	全147案
----	-------



1. 特殊な設備は床下配管とする。
 2. 各給水及び給湯器具に水質防止器を設置すること。
 3. 表示 X は配管固定金具、— はガイドを示す。

IKEGO ELEMENTARY SCHOOL 2F-B

設備番号 EQUIP.	設備名 EQUIPMENT	設置場所 LOCATION	設備番号 EQUIP.	設備名 EQUIPMENT	設置場所 LOCATION	設備番号 EQUIP.	設備名 EQUIPMENT	設置場所 LOCATION	設備番号 EQUIP.	設備名 EQUIPMENT	設置場所 LOCATION
200	廊下-2 CORRIDOR-2	212	廊下-1 CORRIDOR-1	217	図書 (図書室内用-2) TOILET (図書室内用-2)	223	図書-6 (2名用) CLASSROOM-6 (2名用)	230	図書 TOILET ROOM	240	図書室 OFFICE
201	廊下-3 CORRIDOR-3	213	図書 (男子用-1・2学年用) TOILET (男子用-1/2)	218	図書-1 (2名用) CLASSROOM-1 (2名用)	224	図書-7 (2名用) CLASSROOM-7 (2名用)	231	図書利用 FOOD PREP/LECTURE AREA	241	図書室 OFFICE
202	図書室-2 STAIR-2	214	図書 (女子用-1・2学年用) TOILET (女子用-1/2)	219	図書-2 (2名用) CLASSROOM-2 (2名用)	225	図書-8 (2名用) CLASSROOM-8 (2名用)	232	図書利用 OFFICE	242	図書室/図書 TEACHER'S ROOM/BREAK ROOM
203	エレベーターシャフト ELEVATOR SHaft	215	図書利用 TOILET (図書利用-1)	220	図書-3 (2名用) CLASSROOM-3 (2名用)	226	図書-4 (2名用) CLASSROOM-4 (2名用)	233	図書利用 CONFERENCE ROOM	243	図書室/図書 PROFESSOR'S ROOM/TOILET
204	図書利用 TOILET (図書利用-2)	216	図書利用 TOILET (図書利用-2)	221	図書-4 (2名用) CLASSROOM-4 (2名用)	227	図書-5 (2名用) CLASSROOM-5 (2名用)	234	図書利用 OFFICE	244	図書室 CLASSROOM-5 (2名用)

図面番号 DRAWING NO.	図面名 DRAWING NAME	図面内容 DRAWING CONTENT	図面スケール DRAWING SCALE
1	図書室 (2F-B)	図書室 (2F-B) 図書室 (2F-B)	1/100
2	図書室 (2F-B)	図書室 (2F-B) 図書室 (2F-B)	1/100
3	図書室 (2F-B)	図書室 (2F-B) 図書室 (2F-B)	1/100

