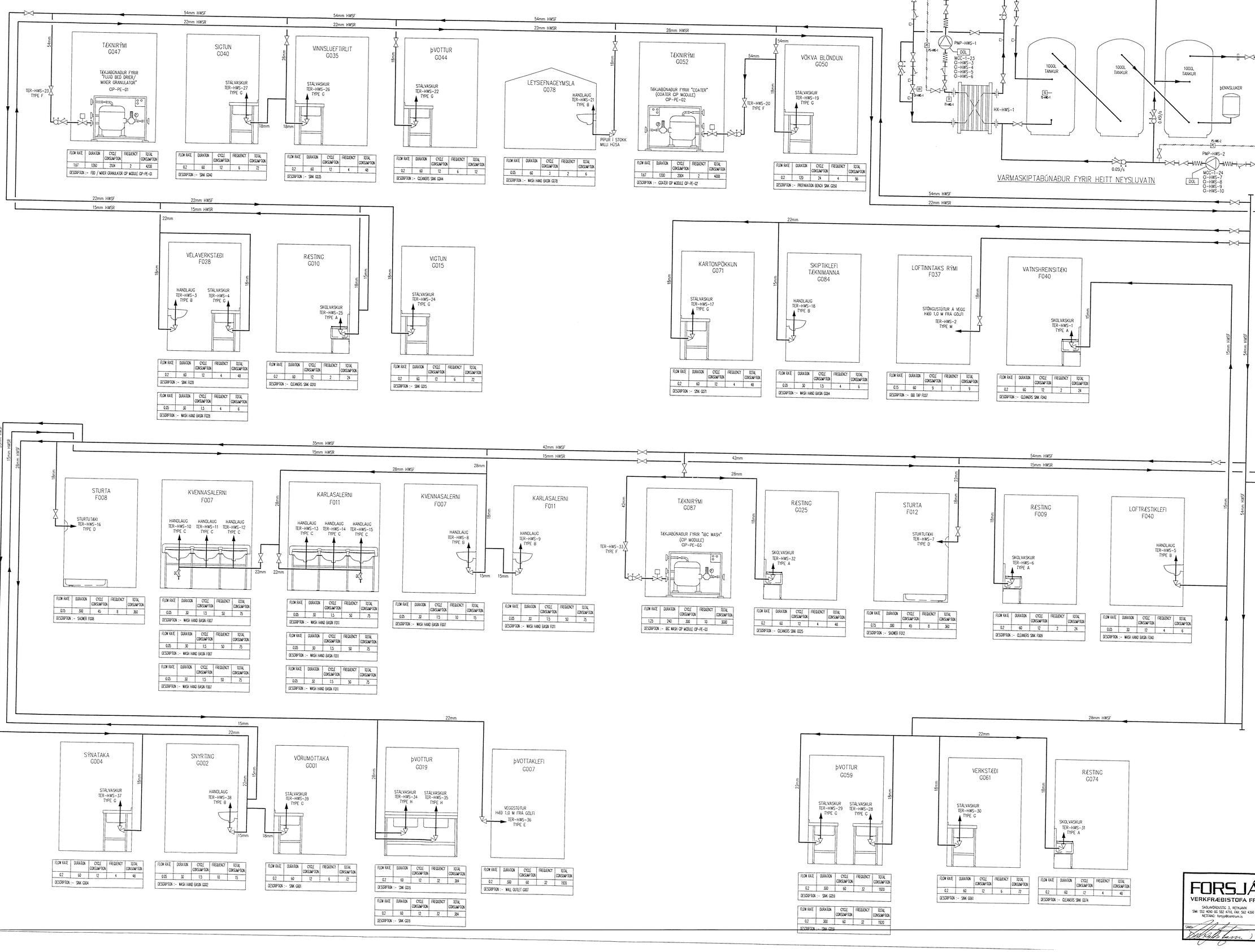

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
1.67	1260	2104	2	4208

DESCRIPTION :- FBD / MIXER GRANULATOR CIP MODULE CIP-PE-01

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.2	60	12	6	72

DESCRIPTION :- SINK G040

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.2	60	12	4	48

DESCRIPTION :- SINK G035

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.2	60	12	6	72

DESCRIPTION :- CLEANERS SINK G044

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.05	60	3	2	6

DESCRIPTION :- WASH HAND BASIN G078

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
1.67	1200	2004	2	4008

DESCRIPTION :- COATER CIP MODULE CIP-PE-02

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.2	120	24	4	96

DESCRIPTION :- PREPARATION BENCH SINK G050

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.2	60	12	4	48

DESCRIPTION :- SINK G028

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.05	30	1.5	4	6

DESCRIPTION :- WASH HAND BASIN F028

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.2	60	12	2	24

DESCRIPTION :- CLEANERS SINK G010

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.2	60	12	6	72

DESCRIPTION :- SINK G015

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.2	60	12	4	48

DESCRIPTION :- SINK G071

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.05	30	1.5	4	6

DESCRIPTION :- WASH HAND BASIN G084

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.15	60	9	1	9

DESCRIPTION :- EBB TAP F037

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.2	60	12	2	24

DESCRIPTION :- CLEANERS SINK F040

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.15	300	45	8	360

DESCRIPTION :- SHOWER F008

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.05	30	1.5	50	75

DESCRIPTION :- WASH HAND BASIN F007

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.05	30	1.5	50	75

DESCRIPTION :- WASH HAND BASIN F011

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.05	30	1.5	10	15

DESCRIPTION :- WASH HAND BASIN F007

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.05	30	1.5	50	75

DESCRIPTION :- WASH HAND BASIN F011

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
1.25	240	300	10	3000

DESCRIPTION :- IBC WASH CIP MODULE CIP-PE-03

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.2	60	12	4	48

DESCRIPTION :- CLEANERS SINK G025

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.15	300	45	8	360

DESCRIPTION :- SHOWER F012

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.2	60	12	2	24

DESCRIPTION :- CLEANERS SINK F009

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.05	30	12	4	6

DESCRIPTION :- WASH HAND BASIN F040

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.2	60	12	4	48

DESCRIPTION :- SINK G004

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.05	30	1.5	10	15

DESCRIPTION :- WASH HAND BASIN G002

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.2	60	12	6	72

DESCRIPTION :- SINK G001

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.2	60	12	32	384

DESCRIPTION :- SINK G019

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.2	60	12	32	384

DESCRIPTION :- SINK G019

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.2	300	60	32	1920

DESCRIPTION :- WALL OUTLET G007

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.2	300	60	32	1920

DESCRIPTION :- SINK G059

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.2	300	60	32	1920

DESCRIPTION :- SINK G059

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.2	60	12	6	72

DESCRIPTION :- SINK G061

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
0.2	60	12	4	48

DESCRIPTION :- CLEANERS SINK G074

SKÝRINGAR:

1. ALLT HEITT NEYSLUVATN ER LAGT ÚR RYÐFRÍUM STÁLPÍPUM. PÍPUR ERU EINANGRAÐAR MEÐ ÁLFÓLÍKLÆÐIUM GLERULLARHÓLKUM. SJÁ NÁNAR Í VERKLÝSINGUM.
2. "HWSF" þÝÐIR HEITT VATN – FRAMRÁS "HWSR" þÝÐIR HEITT VATN – HRINGRÁSARLÖGN
3. SJÁ NÁNAR PÍPULAGNIR Á LARSHEIÐ Í GRUNNMYND Á TEIKNINGU NR. G0258A/M15/1/081.
   SJÁ NÁNAR PÍPULAGNIR Á EFRI HÆÐ Í GRUNNMYND Á TEIKNINGU NR. G0258A/M15/1/082.
4. SÉRMYNDIR AF TÖPPUNARSTÖÐUM MERKTUM: A, B, C & D SJÁ TEIKNINGU NR. G0258A/M45/4/135.
   SÉRMYNDIR AF TÖPPUNARSTÖÐUM MERKTUM: E, F, G & H SJÁ TEIKNINGU NR. G0258A//M45/4/136.
   SÉRMYNDIR AF TÖPPUNARSTÖÐUM MERKTUM: J, K, L & M SJÁ TEIKNINGU NR. G0258A/M45/4/137.

SKÝRINGAR:

VATNSFLEIRI | VATNSNOTKUN Í HVERT SINN | HEILDAR VATNSNOTKUN Á SÓLARHRING

NOTKUNARTÍMI | FJÖLDI JÖFNUNARGEINGA Á SÓLARHRING

FLOW RATE	DURATION	CYCLE CONSUMPTION	FREQUENCY	TOTAL CONSUMPTION
L/S	SEK.	CC	FJÖLDI	L/S

DESCRIPTION :- DESC

NOTKUNARSTAÐUR

C-is	BÚNAÐI VÍÐ VARMASKIPTA BREYTT OFL. ÞRÝSTISKYNJURUM BÆTT VIÐ.	XX/10/98
B-is	HRINGRÁSRLÖGN BREYTT. TEIKNING SLEKKVIÚÐ AÐ HLUTA OG MERKI FORSJÁR EHF BÆTT VIÐ.	23/02/98

TENDER ISSUE

B	BOOSTER SET DELETED. PIPE SIZES AND ROUTES REVISED. ISSUED FOR TENDER MPM13	17/11/97
A	F040 CLEANERS SINK REVISED. COMMISSIONING STATIONS ADDED TO CIP FLOW. ISSUED FOR TENDER MPM13 TITLE REVISED TO "DIAGRAMMATIC" HWS GENERATION PLANT CHANGED AND RELOCATED. DRAWING REVISED TO REFLECT PIPEWORK LAYOUTS.	17.10.97
Rev	Description	Date

ENGINEER/ ARCHITECT	PROJECT DESIGN ENG/ARCH	DESIGN COORDINATOR	PROJECT MANAGER

Drawing Created by OI on 23/06/97
CAD by DVF/Sb Plotted

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Client
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ÁSKILIÐ, ELDRI TEIKNING GILDI

Project
NÝ LYFJAVERKSMIÐJA
Byggingafulltrúi Kjósarhrepps Afgreitt þann 30. MARZ 1998

Drawing Title
HEITT NEYSLUVATN: SKEMATÍSK KERFISMYND
Sigurjón Þ. Halldórsson

CAD File M032C-is | Scale NTS

Drawing No.
G0258A/M45/6/032C-is

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