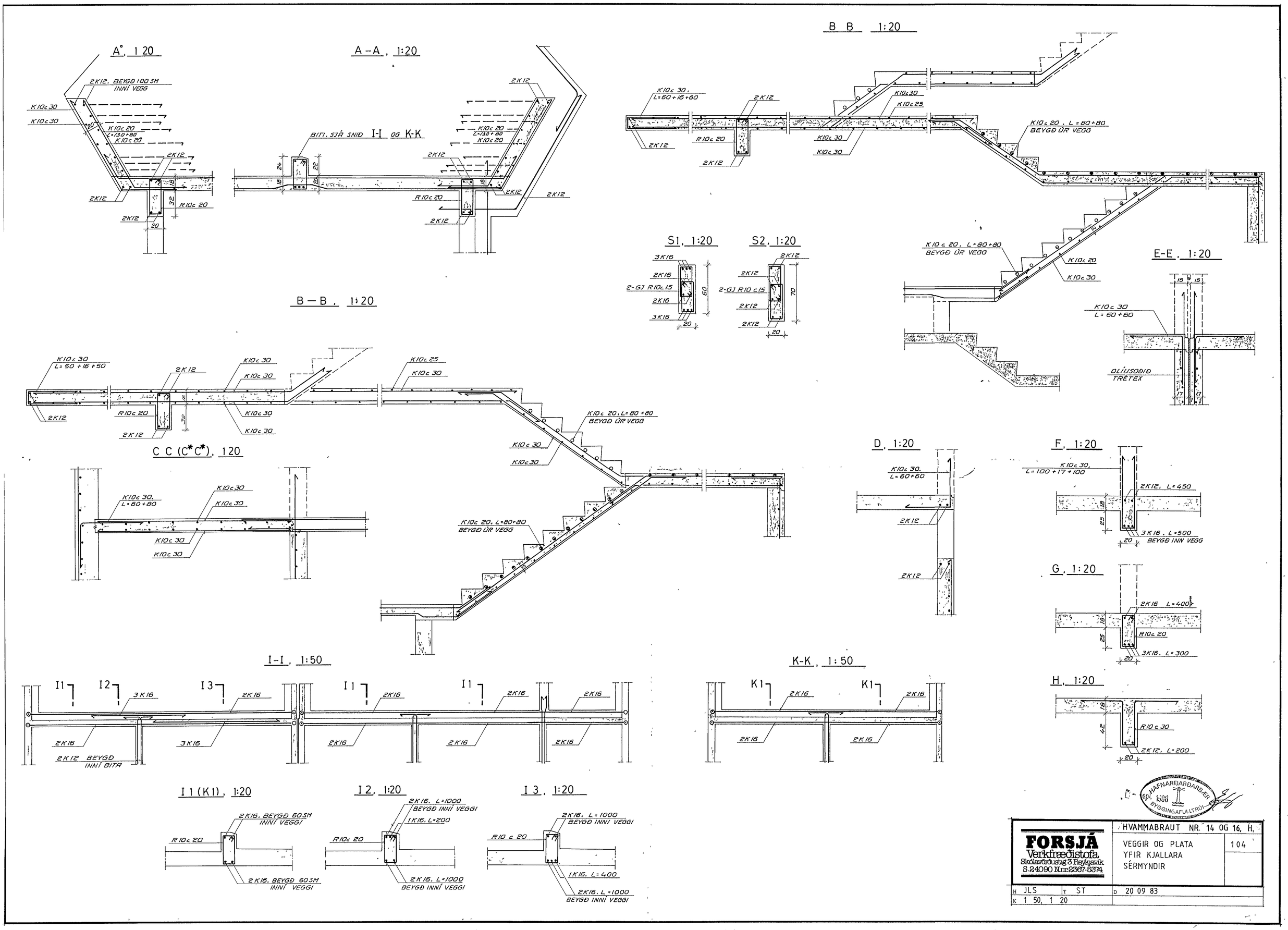
A°, 1:20
2K12, BEYGÐ 100 SM INNÍ VEGG
K10c 30
K10c 20
L=130+80
2K12
R10c 20
A-A, 1:20
BITI, SJÁ SNIÐ I-I OG K-K
B B 1:20
K10c 30, L=60+16+60
K10c 25
K10c 20, L=80+80 BEYGÐ ÚR VEGG
S1, 1:20
S2, 1:20
3K16
2K16
2-GJ R10c15
2-GJ R10c15
E-E, 1:20
K10c 30 L=60+60
OLÍUSOÐIÐ TRÉTEX
B-B, 1:20
K10c 30 L=50+16+50
K10c 25
K10c 20, L=80+80 BEYGÐ ÚR VEGG
C C (C*C*), 1:20
K10c 30, L=60+80
D, 1:20
K10c 30, L=60+60
F, 1:20
K10c 30, L=100+17+100
2K12, L=450
3K16, L=500 BEYGÐ INN VEGG
G, 1:20
2K16 L=400
R10c 20
3K16, L=300
H, 1:20
R10c 30
2K12, L=200
I-I, 1:50
I1
I2
I3
3K16
2K16
2K12 BEYGÐ INNÍ BITA
K-K, 1:50
K1
I1 (K1), 1:20
2K16, BEYGÐ 60SM INNÍ VEGGI
I2, 1:20
2K16, L=1000 BEYGÐ INNÍ VEGGI
1K16, L=200
I3, 1:20
2K16, L=1000 BEYGÐ INNÍ VEGGI
1K16, L=400
HAFNARFJARÐARBÆR
BYGGINGAFULLTRÚI
FORSJÁ
Verkfræðistofa
Skólavörðustig 3 Reykjavík
S.24090 N.nr.2367-5374
HVAMMABRAUT NR. 14 OG 16, H.
VEGGIR OG PLATA
YFIR KJALLARA
SÉRMYNDIR
104
H JLS
T ST
D 20 09 83
K 1 50, 1 20