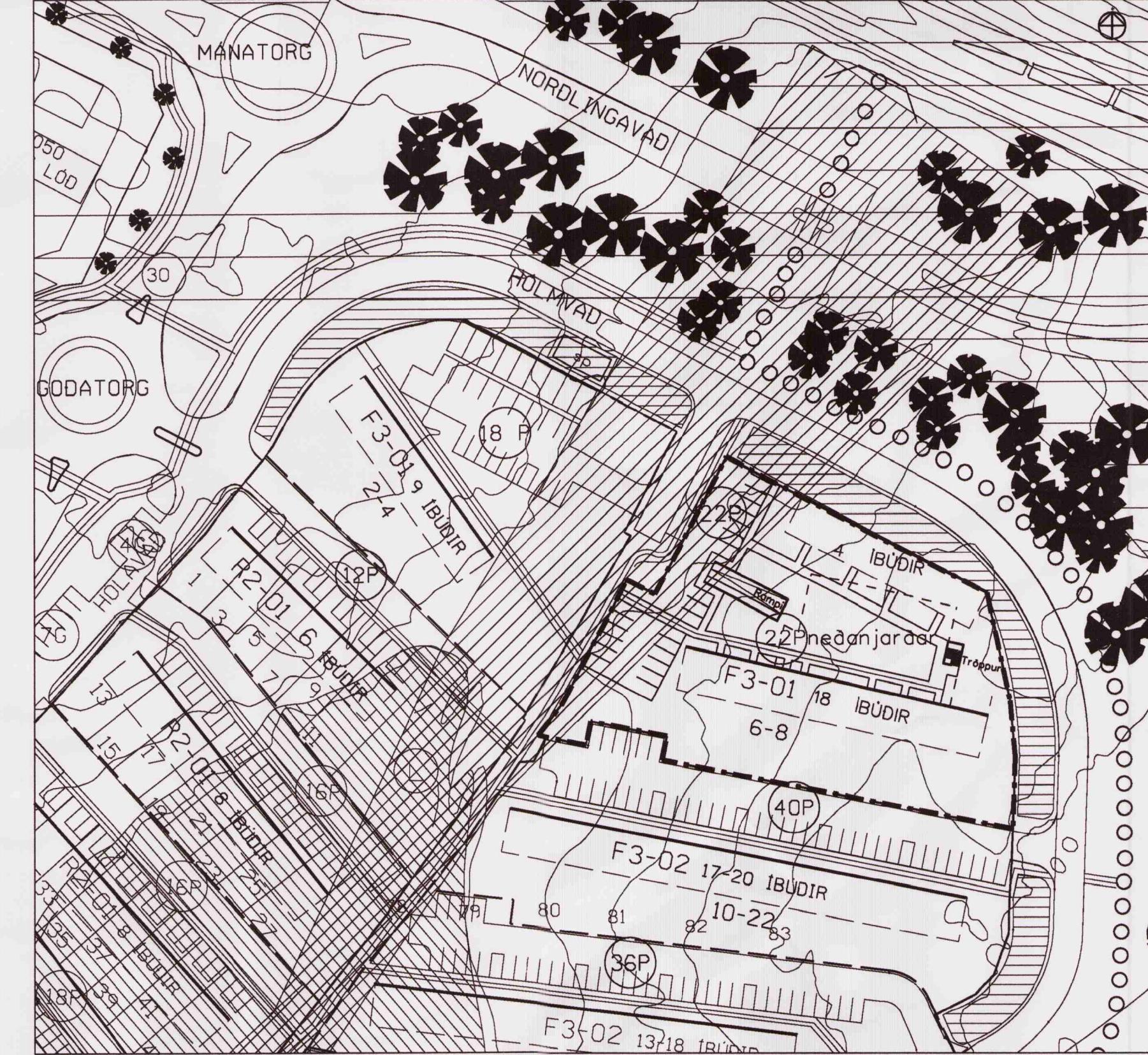


Deiliskipulag samþykkt í borgarráði 6. janúar 2004 með síðari breytingum, Mk 1:1000



Deiliskipulag eftir breytingu. Mk. 1:1000

Delli skipulagsbreyting þessi sem fengid hefur medfert samkvæmt 2. mgr.
26.gr. skipulags og byggingalaga nr 731997 var samþykkt í
Skipulagsráði þann 19. október 2005.

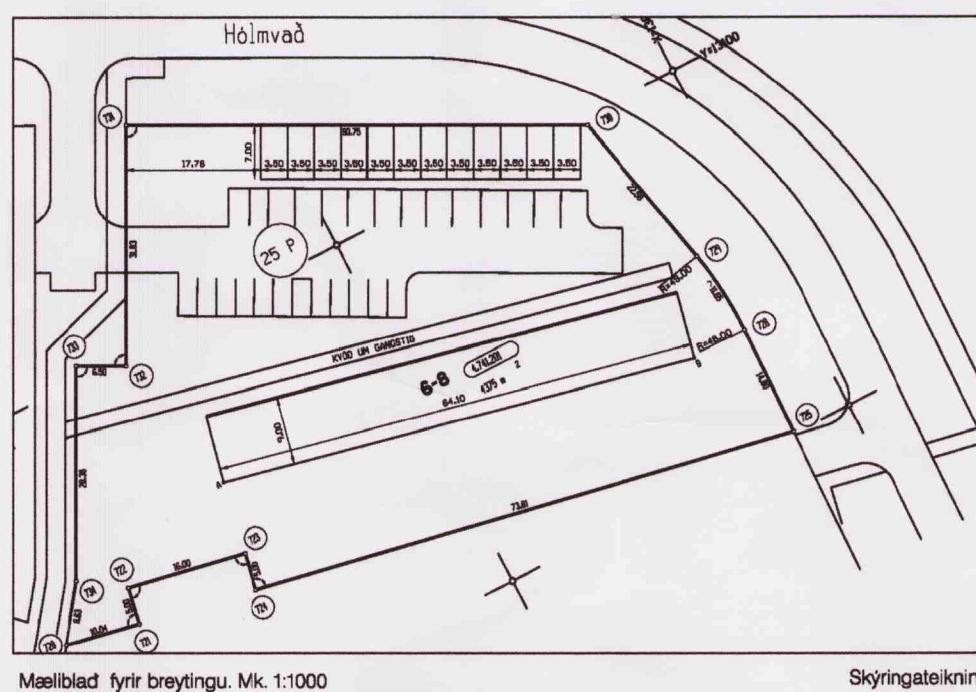
Tillagan var grenndarkynnt frá 12. sept. 2005 med athugasemdarfresti til 10. okt. 2005

Auglýsing um gildistöku breytingarinnar var birt í B-deild Stjórnartíðinda þann 2005.

Borgarsjóður tekur ad sér ad bæta þad tjón semeinstakir
adilar kunna ad verda fyrir vid breytingu þessa.

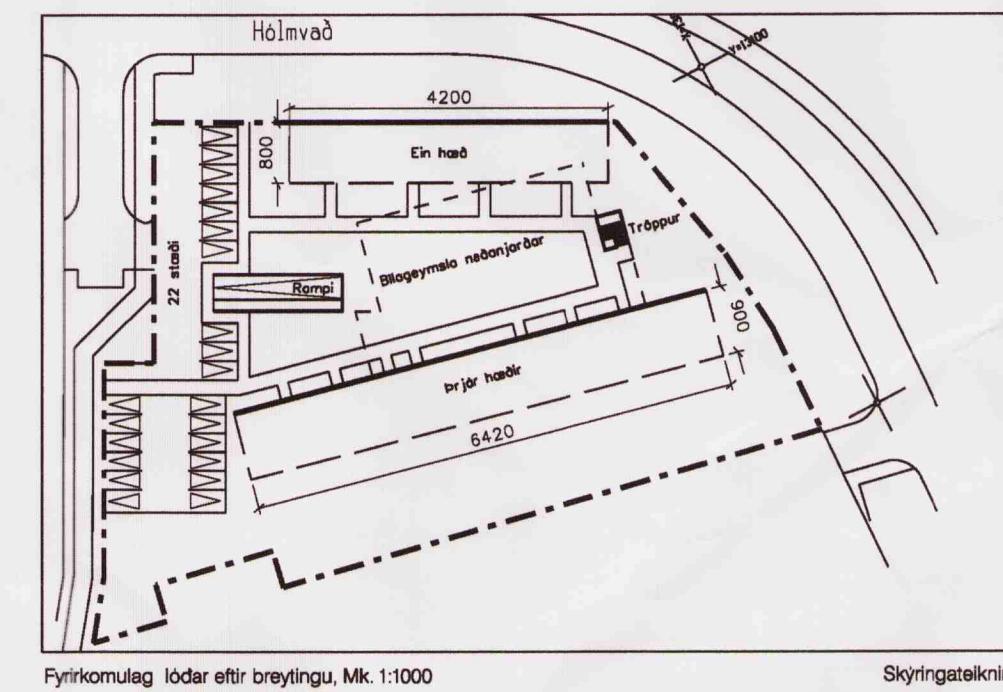
Skýringar:

-



Mæliblad fyrir breytingu. Mk. 1:1000

Skyringateikni



Fyrirkomulag löðar eftir breytingu, Mk. 1:100

Skyringateikni

Mesta hæð samkv. skipula

	IBUD.9	IBUD.10	IBUD.11	IBUD.12
760	IBUD.8 GK = 80,70	IBUD.7 GK = 82,60	IBUD.6 GK = 85,40	IBUD.5 IBUD.4 IBUD.3 IBUD.2 IBUD.1 GK = 80,03
470				G = 83,38
G = 80,03	G = 80,25	L = 80,49	L = 81,93	G = 80,03

L = 80,49 L = 81,93
LURSKRIFTING, PÜRA OG HERARSETNING SAMOKV NÚVERANDI SKILMALLUM OG HERAPR

SKÝRINGATEIKNI

The diagram shows a rectangular room with various sections labeled IBUD.18 through IBUD.13 at the top, and IBUD.12 through IBUD.1 down the left side. The total width is 825 and the total height is 280. A horizontal dashed line at height 280 indicates a lower level. Room IBUD.12 is at height 280. Room IBUD.11 is at height 280, and its width is indicated as GK = 84,50. Room IBUD.10 is at height 280. Room IBUD.9 is at height 280. Room IBUD.8 is at height 280. Room IBUD.7 is at height 280. Room IBUD.6 is at height 280. Room IBUD.5 is at height 280, and its width is indicated as GK = 81,70. Room IBUD.4 is at height 280. Room IBUD.3 is at height 280. Room IBUD.2 is at height 280. Room IBUD.1 is at height 280. Room IBUD.13 is at height 280. Room IBUD.12 is at height 280. Room IBUD.11 is at height 280. Room IBUD.10 is at height 280. Room IBUD.9 is at height 280. Room IBUD.8 is at height 280. Room IBUD.7 is at height 280. Room IBUD.6 is at height 280. Room IBUD.5 is at height 280. Room IBUD.4 is at height 280. Room IBUD.3 is at height 280. Room IBUD.2 is at height 280. Room IBUD.1 is at height 280. Room IBUD.13 is at height 280.

SKÝRINGATEIKNING

The diagram illustrates a dam section with various dimensions and calculated values (GK) indicated by callouts:

- Top Left:** A vertical column shows dimensions: 25, 760, 280, and 82,60. GK values are: 92,75, 90,10, 87,30, 84,50, and 81,70.
- Bottom Left:** GK = 78,90 is shown above a horizontal dimension of 240.
- Bottom Right:** GK = 82,20 is shown above a horizontal dimension of 320.
- Center:** GK à hb. = 82,40 is shown above a horizontal dimension of 300.
- Right Edge:** GK = 85,40 is shown above a vertical dimension of 300.

SNEIDING MKV 1:500, SKILMÅLATERNING