

Hand-drawn structural drawing of a floor slab (Lantai) showing reinforcement details. The drawing includes dimensions for slab thickness (15 CM), reinforcement bar spacing (K10% 50), and overall dimensions (150, 120, 100, 70, 120, 100, 100, 70). The drawing is labeled "IBUDARHUS GRM. 1:50".

Technical drawing of a rectangular structure, likely a cross-section of a wall or foundation, showing dimensions and labels.

The drawing is divided into four quadrants by a horizontal and vertical centerline.

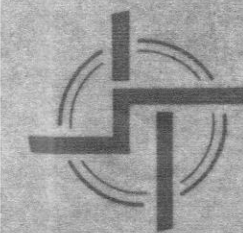
Dimensions:

- Overall width: 15 CM.
- Overall height: 65.
- Internal width (left side): 50.
- Internal height (top right): 50.

Labels:

- Top left: $K10\%50$ (twice, stacked vertically).
- Top right: $K10\%50$ (twice, stacked vertically).
- Bottom left: $K10\%50$ (twice, stacked vertically).
- Bottom right: $K10\%50$ (twice, stacked vertically).
- Center (left of vertical line): $K10\%50$ (twice, stacked vertically).
- Center (right of vertical line): $K10\%50$ (twice, stacked vertically).

BENDISTAL SE KAMBSTAL KS40 - BIL MILLI STANGA
ERU GEFIN 1 CM MILLI BEINNA STANGA INNBÝRÐIS OG
UPPB. STANGA INNB. MÆLT MILLI STANGAMÍÐJA -
SIGMAL STEYPU 6-8 CM -
BENDING V/RAUFAR F LEIÐSLUR. SJA ÞVERSNIÐ 1:20 -



VERKEFNI	DAGS.	1985	VERK NR
JARNBENT GOLFPLATA A FYLLING	BLKV.	1:50	
LYNGHOLT 5 HAUGANESI	BR.		
	BLAD NR	2.01.2	
			
SIGURDUR GUDMUNDSSON		SIGURDUR P. KRISTJANSSON FTFI	