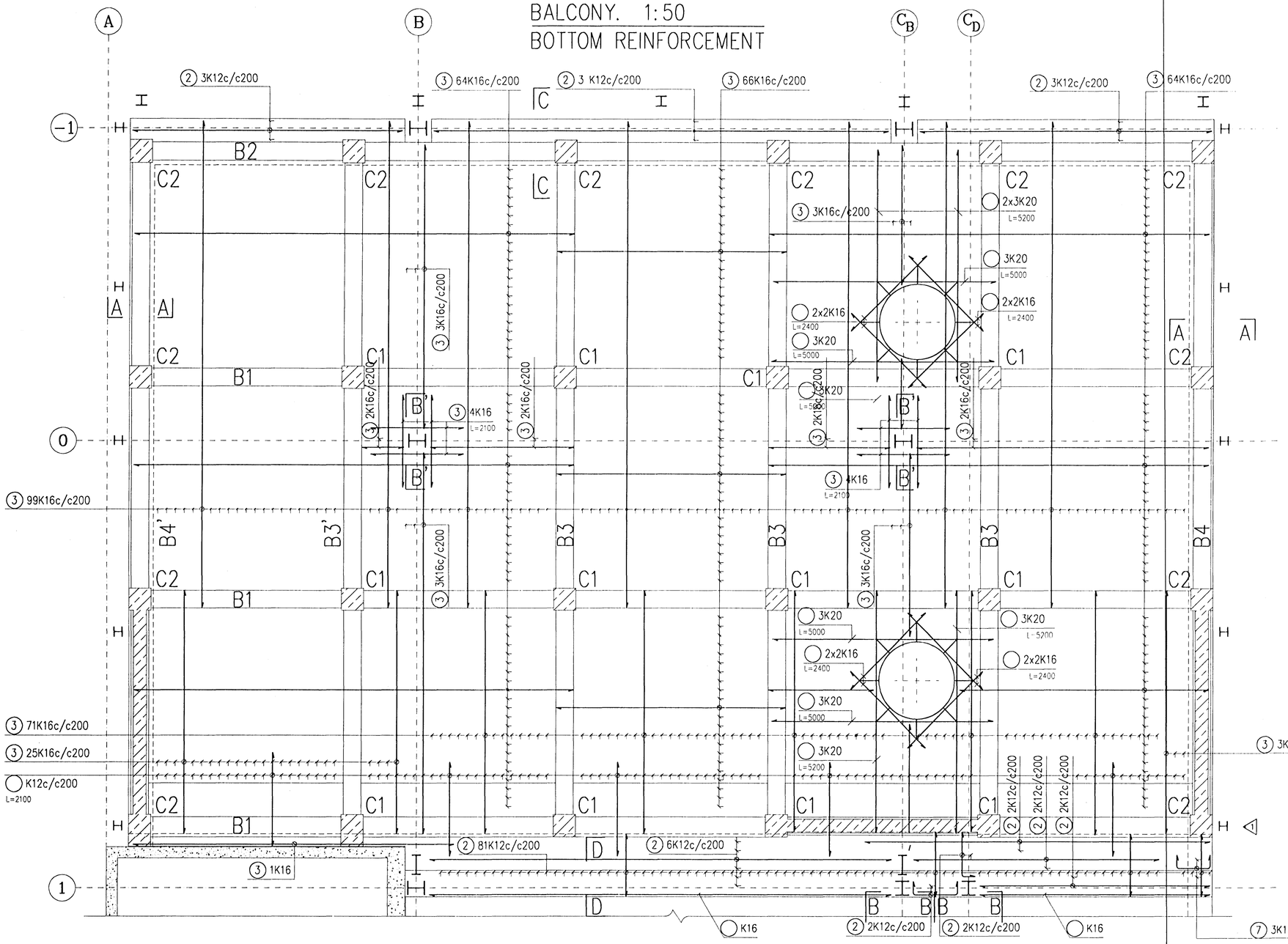
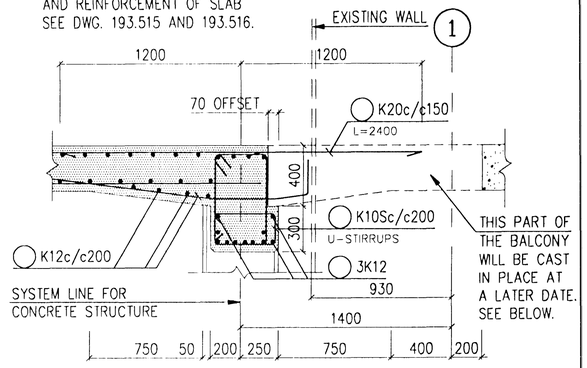
BALCONY. 1:50
BOTTOM REINFORCEMENT



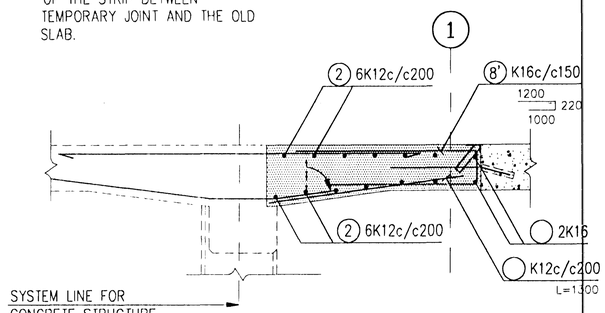
SECTION THROUGH BEAM B1
CLOSEST TO EXISTING BUILDING. 1:20

THIS SECTION SHOWS CHANGES
IN GEOMETRY OF THE BEAM
AND ADDED REINFORCEMENT.
BASIC REINFORCEMENT OF THE
BEAM SEE DWG. 193.520
AND REINFORCEMENT OF SLAB
SEE DWG. 193.515 AND 193.516.



SECTION THROUGH BEAM B1
CLOSEST TO EXISTING BUILDING. 1:20

THIS SECTION SHOWS CASTING
OF THE STRIP BETWEEN
TEMPORARY JOINT AND THE OLD
SLAB.



REV. NO.	DATE	REVISION	BY	APP.
3 C	10.12.97	AS BUILD	UH	
2	21.11.1996	TWO OPENINGS IN SLAB ADDED	UH	
1	10.10.1996	BEAM B1 NEAREST TO EXIST. BUILD. CHANGED, SECTION	UH	
0	2.9.1996	ISSUED FOR CONSTRUCTION	UH	

REV. NO.	DATE	REVISION	BY	APP.

NOTES

REFERENCE DRAWING	DRAWING NUMBER
SECTIONS A, B, C AND D	193.515
BEAMS B3 AND B4, COLUMNS C1 AND C2	193.517
BEAMS B1 AND B2	193.520

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ICELANDIC ALUMINIUM COMPANY LTD.

DRAWN	2.9.1996	HHH
APPROVED	2.9.1996	UH/JK
PROCESS		
PROJECT		
SCALE	1:50	FORMAT A1

CASTHOUSE EXTENSION - BALCONY AREA
STRUCTURAL
PLAN OF BALCONY
BOTTOM REINFORCEMENT

ALUSUISSE ALESA
ALESA
ALUSUISSE ENGINEERING LTD.
ZURICH SWITZERLAND

79000-34316

REVISION 3

VERKFRAEDISTOFAN ONN SF.
TAEKNITHJONUSTAN SF.

193.516

C