SLAB THICKNESS 400MM

SLAB THICKNESS 220MM

SLAB THICKNESS 300MM

SLAB THICKNESS 300MM

SECTION SEE DWG. No. 193.419

FROM WALL BETWEEN ALL VENTILATION HOLES (4x8=32 pc.)

EVERY SECOND BAR EXTENDS 600MM FROM CONSTRUCTION JOINT.

EVERY SECOND BAR EXTENDS 600MM FROM CONSTRUCTION JOINT.

ø150 PVC PIPE CENTERLINE POSITIONED 250MM FROM BOTTOM OF BEAM

REV. NO.	DATE	REVISION	BY	APP.
3	30.11.1997	AS BUILD	UH	
2	16.12.1996	UTILITIES TUNNEL, SUMPS AND ELEC. CHANNEL ADDED	UH	
1	15.8.1996	ISSUED FOR CONSTRUCTION	UH	
0	20.5.1996	ISSUED FOR TENDER		

NOTES

REFERENCE DRAWING	DRAWING NUMBER
SECTIONS a-a and d-d	193.419
EMBEDDED STEEL ITEMS	183 013
EMBEDDED STEEL ITEMS	183 012
SECTION H-H	193.407
SECTIONS B-B AND D-D	193.414

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ICELANDIC ALUMINIUM COMPANY LTD.

DRAWN	30.4.1996	HHH
APPROVED	30.4.1996	UH
PROCESS		
PROJECT		
SCALE 1:50	FORMAT A1	

CASTHOUSE EXTENSION
STRUCTURAL
OPERATION FLOOR REINFORCEMENT

ALUSUISSE ALESA — ALESA ALUSUISSE ENGINEERING LTD. ZURICH SWITZERLAND

79000-34208 — REVISION 3

VERKFRAEDISTOFAN ONN SF. TAEKNITHJONUSTAN SF.

193.408 — C