

1203193

Sambýkt þann
 1 OCT 2012
 Byggingafræðingur / Hafnarábyrgingur
 F.h. Sigurður Steinar Jónsson

Níels Indri
 Kt. 181144-3
 Níels Indriðsson
 Kt. 181144-3949 NI

ø225 PEH

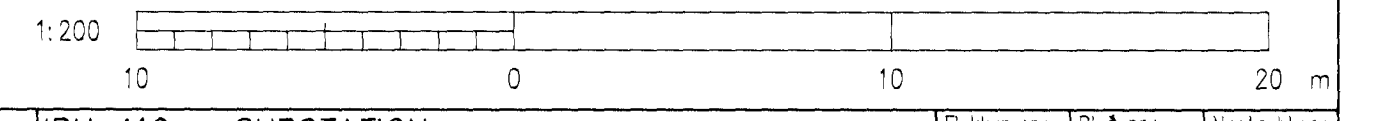
PLATFORM FOR
 200 MVA TRANSFORMER

ø600 DUCTILE

FOR COLUMN FOUNDATIONS EXTENDING
 INTO SOLID ROCK. EXCAVATION AREA CAN
 BE REDUCED, USING ROCK SURFACE AS A
 FORM FOR THE LOWER PART OF THE
 FOUNDATION

PLATFORM FOR
 REFRUBNISHMENT

✕ Exploration holes



Skýringar: Legend:					This drawing is the property of Rio Tinto Alcan Iceland Ltd. and handed out for personal use only. It may neither be copied nor made available to others without permission of Rio Tinto Alcan Iceland Ltd. The receiver is liable for any misuse.		Dagsetning / Date 2008.10.01		IPU 410 - SUBSTATION 220 kV SWITCHG. & 60 kV SWITCHG. BLD. EXCAVATION PLAN		Flokkur nr.: Blað nr.: 4011 01188	
					Stærð / Scale: 1:200 Mælingar / Dimensions without tolerances according to ISO 2768-1 medium.		Hönnuð / Designed: HS LDB		Tækn / Drawn: LDB		Kostnaður - Cost / Búnaður - Eq.no 4011 01188	
				15 Record Drawing 2012.06.11 HS NI BA ROS		Tækniráttgjafi / Supplier drwno: IDP-410-CS-015-025		Teg. tegningur / Draw. type: EARTHWORK		ISAL Flokkur nr.: 251203		
				Stjór. / Rev. no. 15		Tækniráttgjafi / Supplier drwno: IDP-410-CS-015-025		Yfir / Chkd: NI		ISAL Flokkur nr.: 251203		
				Daga / Date: 2012.06.11		Tækniráttgjafi / Supplier drwno: IDP-410-CS-015-025		Yfir / Chkd: NI		ISAL Flokkur nr.: 251203		
				Hönnuð / Designed: HS		Tækniráttgjafi / Supplier drwno: IDP-410-CS-015-025		Yfir / Chkd: NI		ISAL Flokkur nr.: 251203		
				Hönnuð / Designed: HS		Tækniráttgjafi / Supplier drwno: IDP-410-CS-015-025		Yfir / Chkd: NI		ISAL Flokkur nr.: 251203		
				Hönnuð / Designed: HS		Tækniráttgjafi / Supplier drwno: IDP-410-CS-015-025		Yfir / Chkd: NI		ISAL Flokkur nr.: 251203		
				Hönnuð / Designed: HS		Tækniráttgjafi / Supplier drwno: IDP-410-CS-015-025		Yfir / Chkd: NI		ISAL Flokkur nr.: 251203		