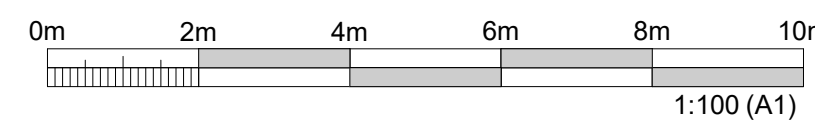




Lykilmynd Colas þjónustu- og starfsmannahú

ALMENNAR SKÝRINGAR: SJÁ SDR-AX TEIKNINGAR



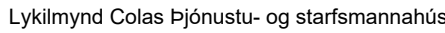
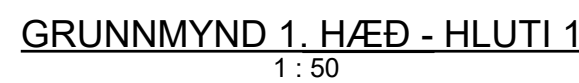
DAGS. UNDIRSKRIFTAR	F.H. COWI (NAFN OG KT.)
24.03.2025	Valdimar Örn Helgason, kt. 160282-7469 vaohn@cowi.com
DAGS. UNDIRSKRIFTAR	SAMRÆMINGARHÖNNUDUR / HÖNNUNARSTJÓRI (NAFN OG KT.)
24.03.2025	Andri Martin Sigurðsson, kt. 170583-4429 anmsn@cowi.com

BYGGT Á AÐALUPPDRAÐTUM - DAGS.: 11.06.2024 - ÚTGÁFA: 01



HEITI TEIKNINGAR
SÉRUPPDRÁTTUR
YFIRLITSMYND
1. HÆÐ

FRUMÚTGÁFA 09.01.2025	MKV. 1:50		STÆRD A1
VERKNÚMUR 2.110.192	VERKHLUTI 000	TEIKNINGANÚMUR SDR- G100	ÚTGÁFA 02

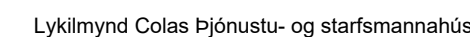
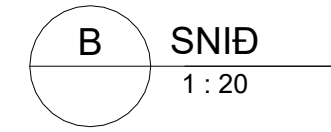
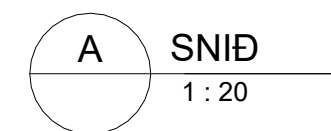
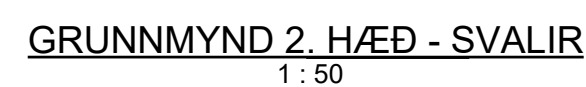
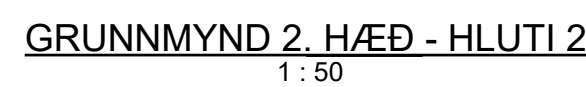


EINANGRA SKAL SÖKKULVEGGI AÐ UTANVERÐU MED 75 mm
 ÞYKKRI EPS EINANGRUN MED RÚMÞYNGD AÐ LÁGMARKI
 16 kg/m³.

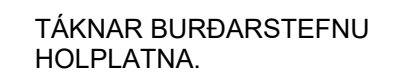


BYGGT Á AÐALUPPDRAÐTUM - DAGS.: 11.06.2024 - ÚTGÁFA: 01

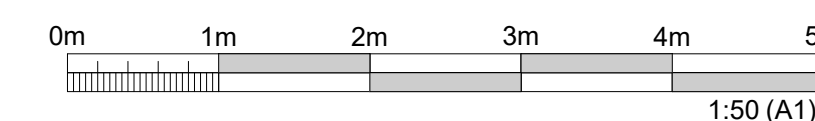




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-LÁRÉTT YTRA OG INNRA BYRÐI: K10c200

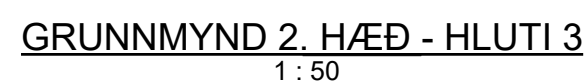


LÓÐRÉTT JÁRNBENDING Í VEGGJUM SKAL GANGA HEIL Í GEGNUM ÚRTÖK Á ENDUM HOLPLATNA.



BYGGT Á AÐALUPPDRAÐTUM - DAGS.: 11.06.2024 - ÚTGÁFA: 01





ALMENNAR SKÝRINGAR: SJÁ SDR-AX TEIKNINGAR.

ALMENN JÁRNBENDING VEGGJA:

YTRA BYRÐI ER VIÐ ÚTHLID BYGGINGARINNAR.

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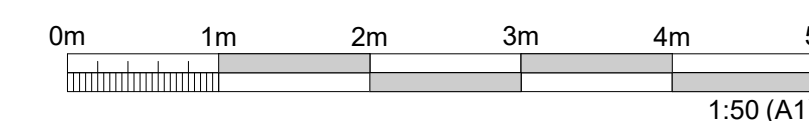
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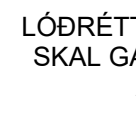


FARA SKAL EFTIR FYRIRMÆLUM FRAMLEIÐANDA
VARÐANDI LÁGMARKS ÁSETU Á HOLPLÖTUM.

STEYPA SKAL Í ÖLL ÚRTÖK Á HOLPLÖTUM.

LÓÐRÉTT JÁRNBENDING Í VEGGJUM SKAL GANGA
HEIL Í GEGNUM ÚRTÖK Á ENDUM HOLPLATNA.

[illegible]

[illegible]

Technical drawing of a window frame cross-section. The drawing shows a vertical frame member and a horizontal sash member. Key dimensions and components are labeled:

- Vertical Frame Member:**
 - Top width: 797
 - Top flange width: 400
 - Top flange thickness: 80
 - Top flange reinforcement: 2 K12
 - Side flange reinforcement: 1 K12
 - Side flange reinforcement: 4 K12
 - Side flange reinforcement: K10 c200
 - Side flange reinforcement: 110
 - Side flange reinforcement: 550
 - Side flange reinforcement: 110
 - Side flange reinforcement: 550
 - Bottom reinforcement: 2 K16
 - Bottom reinforcement: 22,460
 - Bottom reinforcement: 4
 - Bottom reinforcement: 200
 - Bottom reinforcement: K10 c200
 - Bottom reinforcement: 110
 - Bottom reinforcement: 550
- Horizontal Sash Member:**
 - Top width: 23,940
 - Top flange thickness: 80
 - Top flange reinforcement: 2 K12
 - Top flange reinforcement: I HVERT ÚRTAK
 - Top flange reinforcement: 300
 - Top flange reinforcement: 100
 - Top flange reinforcement: 20
 - Top flange reinforcement: 285
 - Top flange reinforcement: 80
 - Top flange reinforcement: 345
 - Top flange reinforcement: 265
 - Top flange reinforcement: HOLPLATA
- Other Labels:**
 - JÄRNBENDING ÅSTÉYPULAG SJÄ GRUNNMYND
 - JÄRNBENDING VEGGJÄR SJÄ SKYRINGAR

SKÝRINGAR:

ALMENNAR SKÝRINGAR: SJÁ SDR-AX TEIKNINGAR

ALMENN JÁRNBENDING VEGGJA

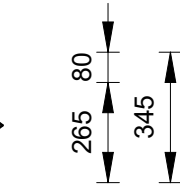
YTRA BYRÐI ER VIÐ ÚTHLIÐ BYGGINGARINNAR

-LÓÐRÉTT YTRA OG INNRA BYRÐI: K10c20
-LÁRÉTT YTRA OG INNRA BYRÐI: K10c200

FARA SKAL EFTIR FYRIRMÆLUM FRAMLEIÐANDA
VARÐANDI LÁGMARKS ÁSETU Á HOLPLÖTUM.

STEYPA SKAL Í ÖLL ÚRTÖK Á HOLPLÖTUM.

LÓÐRÉTT JÁRNBENDING Í VEGGJUM SKAL GANGA HEIL Í GEGNUM ÚRTÖK Á ENDUM HOLPLATNA.



Technical drawing of a reinforced concrete beam cross-section. The drawing shows a T-beam with a top flange and a vertical web. Key dimensions and labels include:

- JÄRNBÄNDBING ÅSTEYPULAG SJÄ GRUNNMYND**: Reinforcing bar cage, basic type.
- HOLPLATA 265**: 265 mm thick plate.
- 4 K10**: 4 bars of diameter 10 mm.
- 2 K12**: 2 bars of diameter 12 mm.
- 2 K16**: 2 bars of diameter 16 mm.
- 23,940**: Dimension line indicating a length of 23,940 mm.
- 345**: Total height of the beam.
- 80**: Thickness of the top flange.
- 265**: Width of the top flange.
- 400**: Width of the web.
- 480**: Height of the web.
- 1090**: Total length of the beam.
- 610**: Distance from the bottom of the web to the bottom of the top flange.
- 100**: Width of the bottom flange.
- 1040**: Width of the bottom flange.
- 150**: Width of the bottom flange.
- 200**: Width of the bottom flange.
- 22,850**: Dimension line indicating a length of 22,850 mm.
- JÄRNBÄNDBING VEGGJÄR SJÄ SKYRINGAR**: Reinforcing bar cage, basic type.
- K10 c150**: 10 mm diameter bars with 150 mm spacing.
- HOLPLATA 400**: 400 mm thick plate.
- 100**: Width of the bottom flange.
- 1040**: Width of the bottom flange.
- 150**: Width of the bottom flange.
- 200**: Width of the bottom flange.
- 22,850**: Dimension line indicating a length of 22,850 mm.

Technical drawing of a door assembly with the following dimensions and components:

- Dimensions:**
 - Top horizontal: 1050
 - Right vertical: 1250
 - Left vertical: 780 (total), 345 (top section), 285 (middle section), 80 (bottom section)
 - Bottom horizontal: 400
 - Bottom right vertical: 740
 - Bottom right horizontal: 270
 - Internal vertical: 23,940
 - Internal horizontal: 23,150
 - Internal vertical (bottom): 350
 - Internal horizontal (bottom): 400
 - Internal vertical (left): 445
 - Internal horizontal (left): 100
 - Internal vertical (right): 395
 - Internal horizontal (right): 100
- Components and Labels:**
 - JÄRNBENDING ÄSTEYPLUG SJÄ GRUNNMYND
 - K10 c150
 - MIN. 80
 - 3 K16
 - K12 LYKKJUR I RÅUFAR MILLI HOLPLATNA
 - 2 K12
 - K10 c150
 - HOLPLATA 265
 - 4 K16
 - K12 I RÅUFAR-MILLI PLATNA
 - 4 K16
 - K10 c150

DAGS. UNDIRSKRIFTAR	F.H. COWI (NAFN OG KT.)
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24.03.2025	Andri Martin Sigurðsson, kt. 170583-4429 anmsn@cowi.com

BYGGT Á AÐALUPPDRAÐTUM - DAGS.: 11.06.2024 - ÚTGÁFA: 0



HÖNNUBUR

COWI

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www.cowi.com cowi@cowi.com Kt: 430572-0169

HEITI VERKS
COLAS ÞJÓNUSTU- OG STARFSMANNAHÚ
GULLHELLA 1
221 HAFNARFJÖRDUR

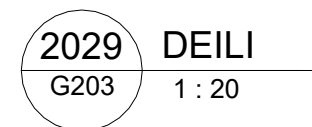
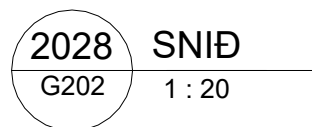
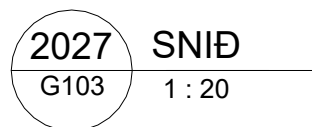
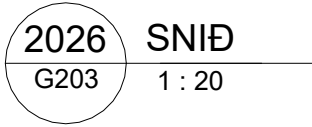
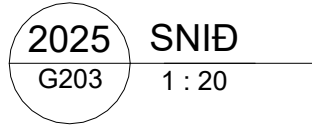
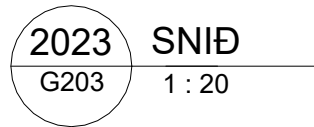
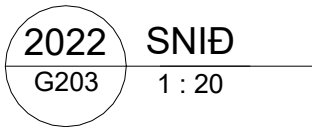
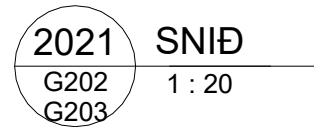
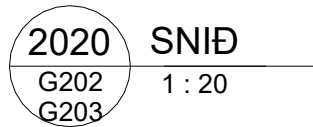
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SÉRUPPDRAÐTUR

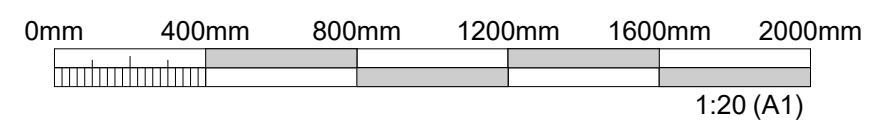
2. HÆÐ

SNÍÐ OG DEILI

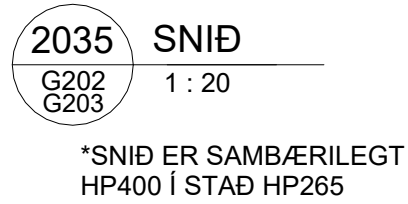
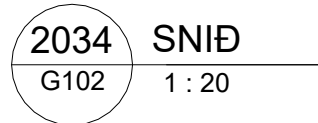
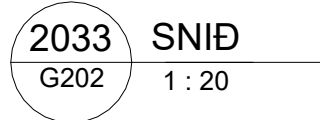
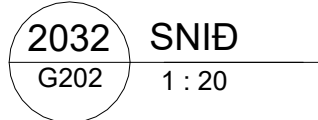
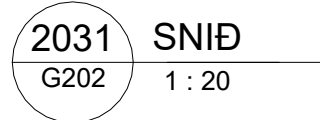
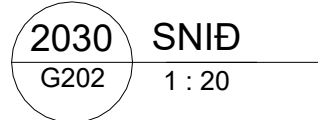
FRUMÚTGÁFA 24.03.2025	MKV. 1 : 20		STÆRD A1
VERKNÚMUR 2.110.192	VERKHLUTI 000	TEIKNINGANÚMUR SDR-D201	ÚTGÁFA 01



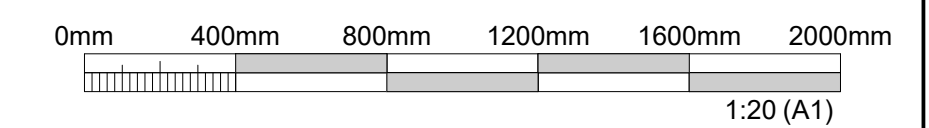
KENNISNIÐ Í VEGGHORN



ÚTGÁFUFERILL					
ÚTG.	DAGS.	SKÝRINGAR	HANNAÐ	YFRIF.	SAMÞ.
01	24.03.2025	VERKTEIKNING	GG	VÖH	VÖH
DAGS. UNDIRSKRIFTAR		F.H. COWI (NAFN OG KT.)			
24.03.2025		Valdimar Örn Helgason, kt. 160282-7469 vaohn@cowi.com			
DAGS. UNDIRSKRIFTAR		SAMRÆMINGARHÖNNUJUBUR / HÖNNUNARSTJÓRI (NAFN OG KT.)			
24.03.2025		Andri Martin Sigurðsson, kt. 170583-4429 anmsn@cowi.com			
BYGGT Á ADALUPDRÁTTUM - DAGS.: 11.06.2024 - ÚTGÁFA: 01					
					
 Úrdarvarfi 6 203 Kópavogi Sími: 422 3000 Fax: 422 3001 www.cowi.com cowi@cowi.com Kt: 430572-0169					
HEITI VERKS					
COLAS ÞJÓNUSTU- OG STARFSMANNAHÚS					
GULLHELLA 1					
221 HAFNARFJÖRDUR					
HEITI TEIKNINGAR					
SÉRUPDRÁTTUR					
2. HÆÐ					
SNÍÐ OG DEILI					
FRUM/UTGÁFA		MKV.			ST./ERÐ
24.03.2025		1 : 20		A1	
VERKNÚMÉR		VERKH.LUTI	TEIKNINGANÚMÉR		ÚTGÁFA
2.110.192		000		SDR- D202	
				01	



LÓÐRÉTT JÁRNBENDING Í VEGGJUM SKAL GANGA
HEIL Í GEGNUM ÚRTÖK Á ENDUM HOLPLATNA.

[illegible]

DAGS. UNDIRSKRIFTAR	F.H. COWI (NAFN OG KT.)
24.03.2025	Valdimar Örn Helgason, kt. 160282-7469 vaohn@cowi.com

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24.03.2025	Andri Martin Sigurðsson, kt. 170583-4429 anmsn@cowi.com

BYGGT Á AÐALUPPDRAÐTUM - DAGS.: 11.06.2024 - ÚTGÁFA: 01



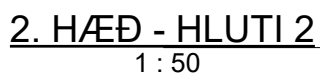
HÖNNUÐUR

COWI

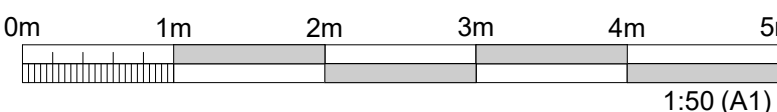
Urðarhvarfi 6 203 Kópavogi Sími: 422 3000 Fax: 422 3001
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HEITI VERKS
COLAS ÞJÓNUSTU- OG STARFSMANNAHÚS
GULLHELLA 1
221 HAFNARFJÖRÐUR

HEITI TEKNINGAR			
SÉRUPPDRATTUR			
2. HÆÐ			
SNIÐ OG DEILI			
FRUMTÚGAFA	MKV.	STÆRD	
24.03.2025	1 : 20	A1	
VERNUMUR	VERKHLUTI	TEKNINGANUMÉR	TÚGAFA
2.110.192	000	SDR-D203	01



A x B A B	MERKIR	GAT Í PLÖTU STÆRÐ Amm x Bmm
A x B DÝPT X A B	"	RAUF Í PLÖTU STÆRÐ Amm x Bmm DÝPT X mm
A x B K=10,00 H=1000	"	RAUF Í SÖKKUL EDA VEGG Amm DJÚPA OG Bmm BREID NEDRI BRÚN Í KOTA 10,00m OG HÆÐ 1000mm
3=100x200 K=10,00	"	FERKANTAD GAT Í SÖKKUL VEGG, 100 mm Á HÆÐ OG 200 mm B NEDRI BRÚN GATS Í KOTA 10,00m
D=200 K=10,00	"	HRINGLAGA GAT Í SÖKKUL VEGG, 200 mm Á ÞVERMÁL MIÐJA GATS Í KOTA 10,00m
VL	"	AD GAT SE FÁST VIÐ LOFT ÖLL ÖNÆFND MÁL ERU Í mm

[illegible]