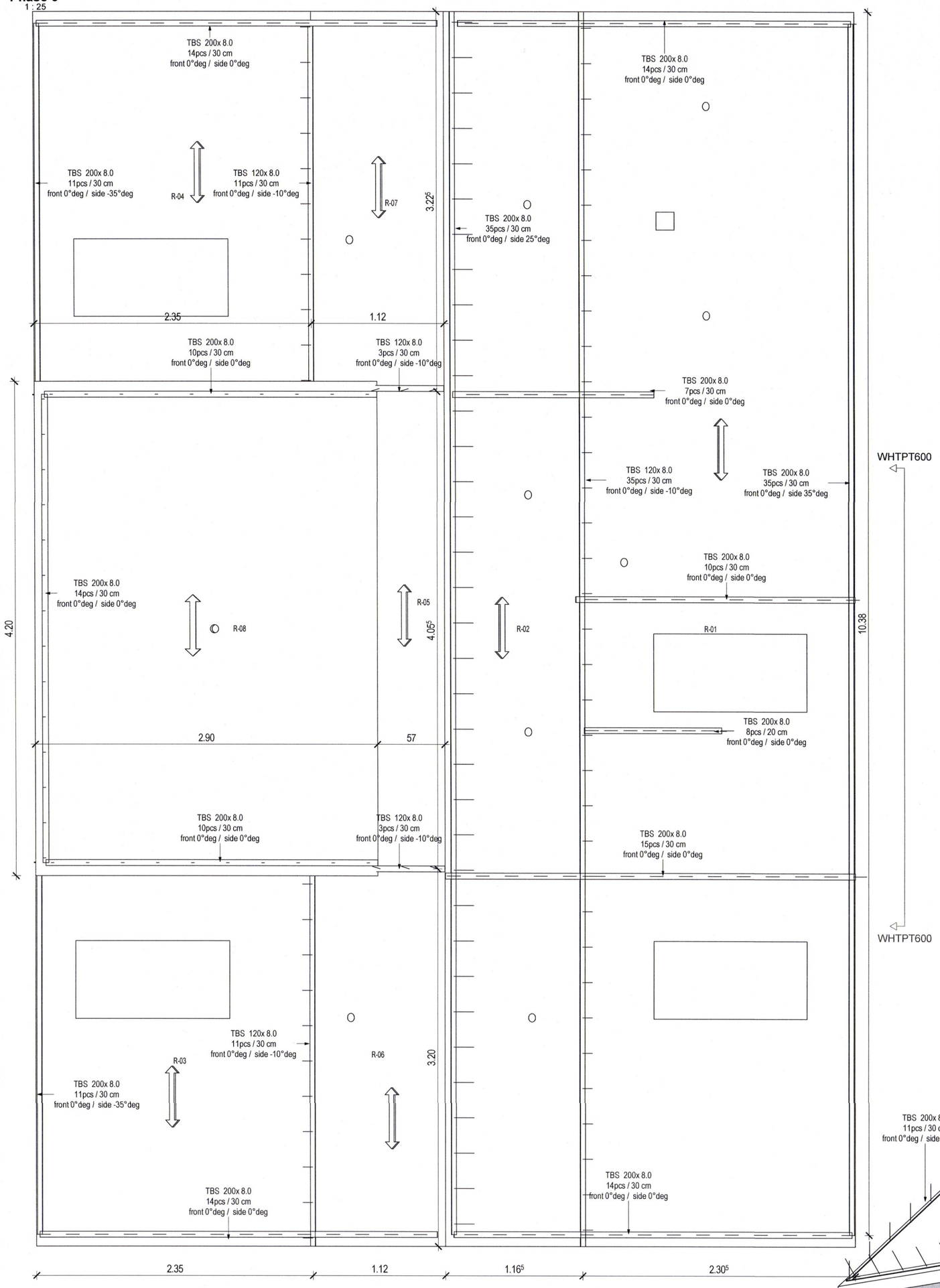
Phase 6

1 : 25



Timber to Timber Connection Screws Quantities					
Screw Type	Screw ID	Screw Diameter (mm)	Screw length	Screws spacing	Screws count
		0.0	0 mm	300 mm	127
LBS	LBS D5L50	5.0	50 mm	<varies>	158
TBS	TBS D6-L120	6.0	120 mm	300 mm	63
TBS	TBS D6-L140	6.0	140 mm	300 mm	64
TBS	TBS D6-L220	6.0	220 mm	300 mm	143
TBS	TBS D6-L240	6.0	240 mm	300 mm	126
TBS	TBS D8-L100	8.0	100 mm	<varies>	53
TBS	TBS D8-L120	8.0	120 mm	<varies>	85
TBS	TBS D8-L200	8.0	200 mm	<varies>	326
TBS	TBS D8-L240	8.0	240 mm	<varies>	396
TBS	TBS D8-L260	8.0	260 mm	<varies>	90
VGS	VGS D9-L100	9.0	100 mm	<varies>	12
VGS	VGS D9-L140	9.0	140 mm	232 mm	60

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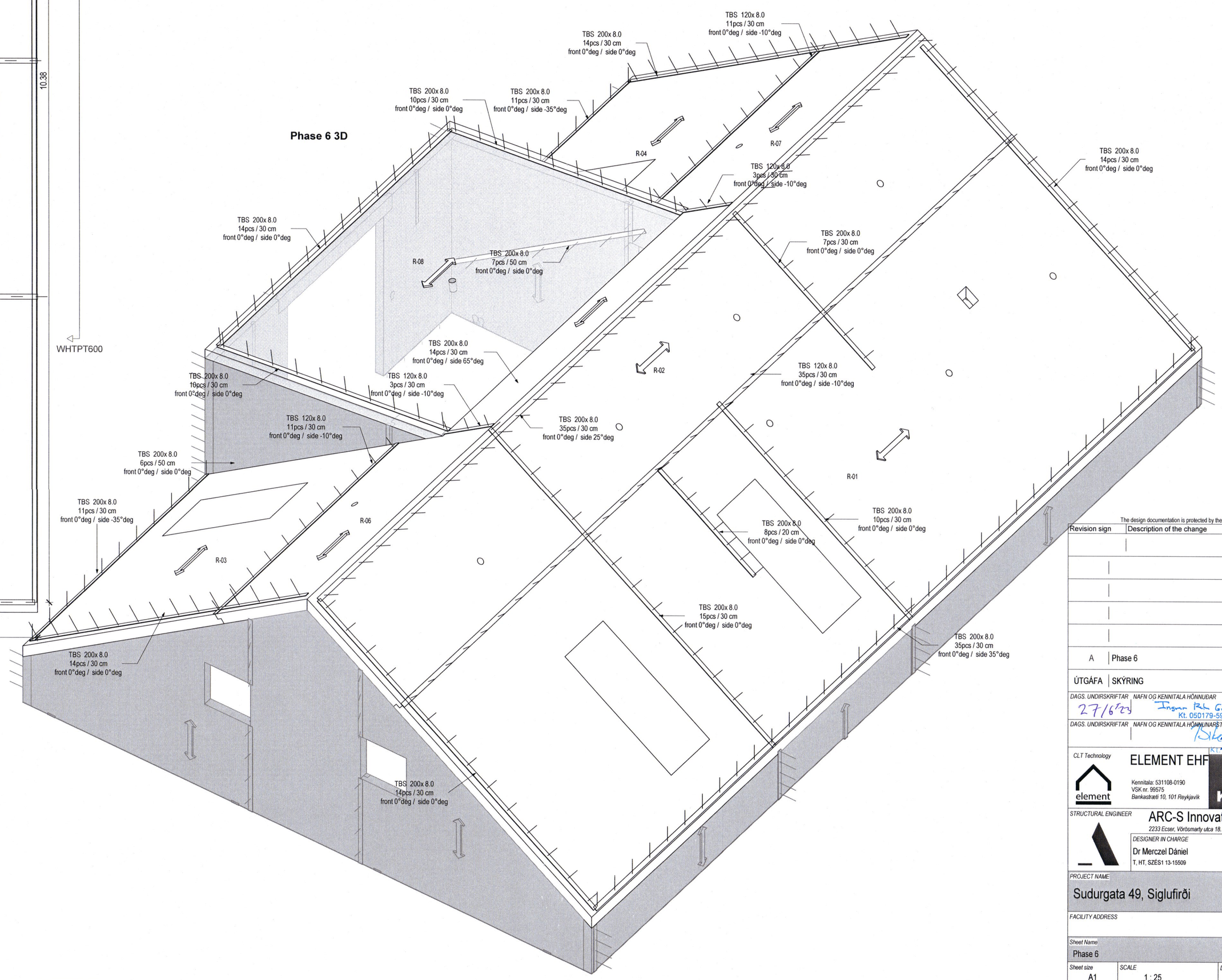
MÓTTEKIÐ
8. ÁGÚ. 2023
Fjallabyggð

Phase 6 3D



phase 6	
Mark	KLH_Surface
R-01	NVQ-NVQ
R-02	NVQ-NVQ
R-03	NVQ-NVQ
R-04	NVQ-NVQ
R-05	NVQ-NVQ
R-06	NVQ-NVQ
R-07	NVQ-NVQ
R-08	NVQ-NVQ

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Revision sign	Description of the change				Date
A	Phase 6	06/22/23	KLH	IRG	IRG

ÚTGÁFA	SKÝRING	DAGS	HANN.	YFIRF.	SAMÞ

DAGS. UNDIRSKRIFTAR: 27/6/23 — NAFN OG KENNITALA HÖNNUÐAR: Ingvar Rafn Gunnarsson, kt. 050179-5919 — Ingvar Rafn Gunnarsson KL 050179-5919 IRG

DAGS. UNDIRSKRIFTAR — NAFN OG KENNITALA HÖNNUNARSTJÓRA: KL 280787-3150

CLT Technology — element

ELEMENT EHF
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VSK nr. 99575
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KLH MASSIVHOLZ GMBH
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A-8842 TEUFENBACH-KATSCH

STRUCTURAL ENGINEER: ARC-S Innovation & Technlogy Kft.
2233 Ecser, Vörösmarty utca 18. (Kam. reg. sz. C-13-03306)

DESIGNER IN CHARGE: Dr Merczel Dániel, T, HT, SZÉSI 13-15509

DESIGN STAFF: Tantawi Mokhtar

PROJECT NAME: Sudurgata 49, Siglufirði

WORK

FACILITY ADDRESS

±0,00 szint mBf: N/A

M adó T.víz mBf: N/A

Sheet Name: Phase 6

Sheet size	SCALE	Date	Drawing No.
A1	1 : 25	06/22/23	3.08