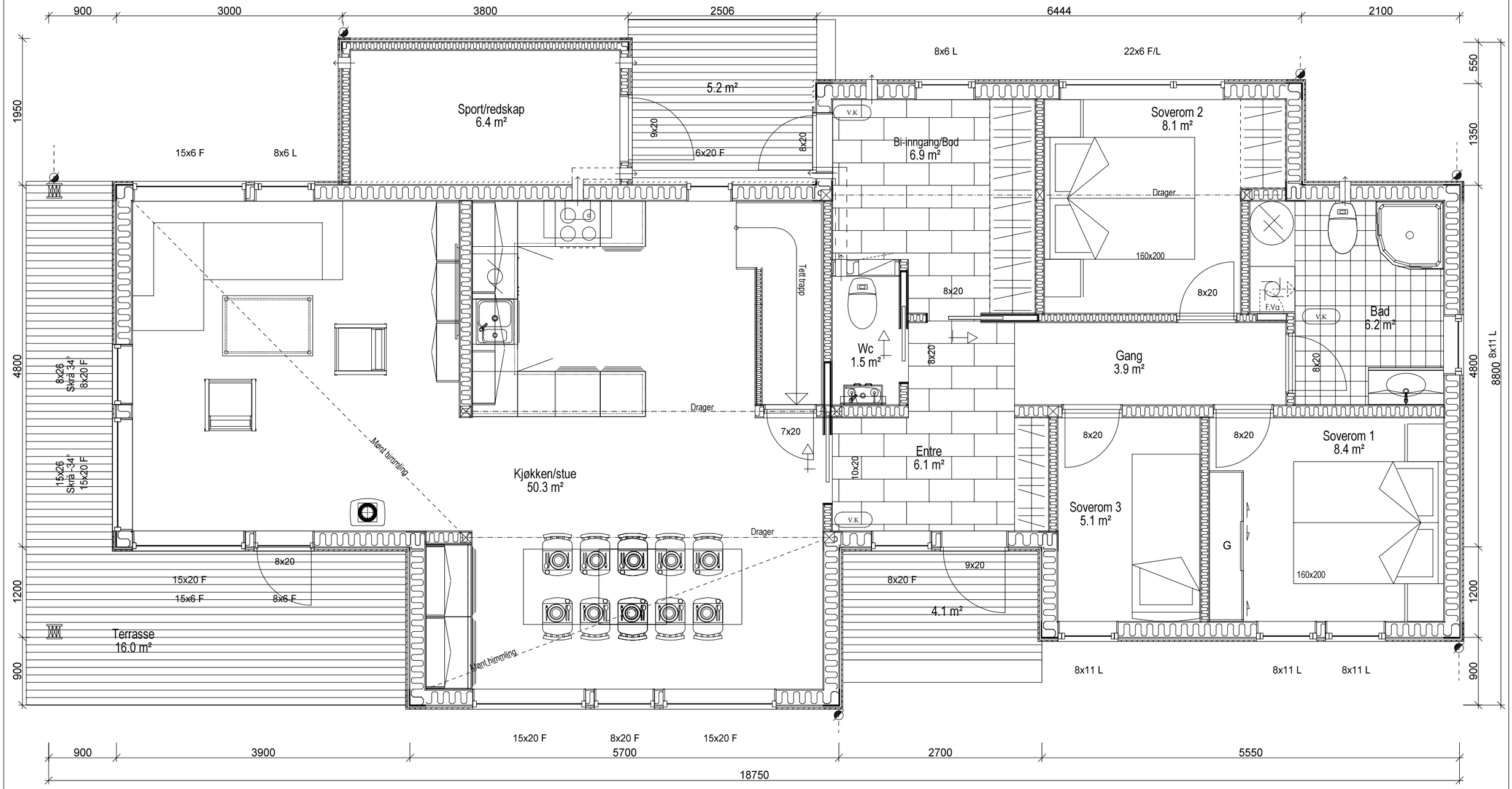

OPPVARMET BRA 145.5 KVM

Arealberegninger i hht. NS 3940	Bruksareal BRA kvm			
	Pr etasje	Utvendig bod/garasje	Åpent overbygd areal og carport	Sum BRA
1. etasje	101.6	6.4	7.2	115.2
2. etasje	37.5	0.0	0.0	37.5
SUM :	139.1	6.4	7.2	152.7
BYA :	139.3	0.0	0.0	139.3
Grunnflate/ fotavtrykk :	113.0	7.2	0.0	120.2

Østervåg 1

DATA DESIGN SYSTEM

Fjell og sjøhytter
stavangerhytten.no

Tiltakshaver:

Byggeplass:

Kommune:

Gnr: Bnr: Mål: 1 : 50

1 etasjeplan

Dato: 01.01.2020
Tegn: WS
Mappe nr.:
Tegn.nr: 501
0022

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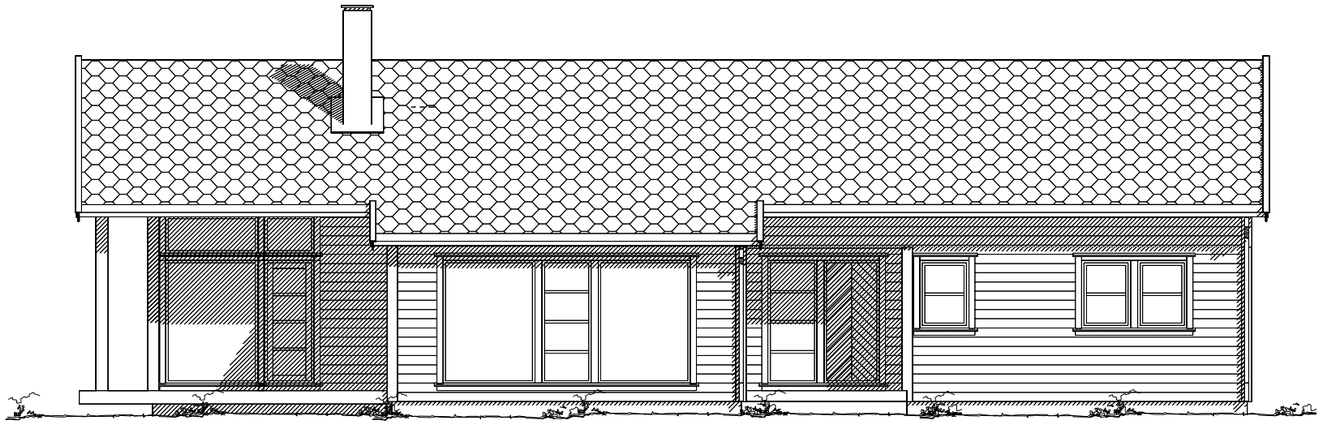

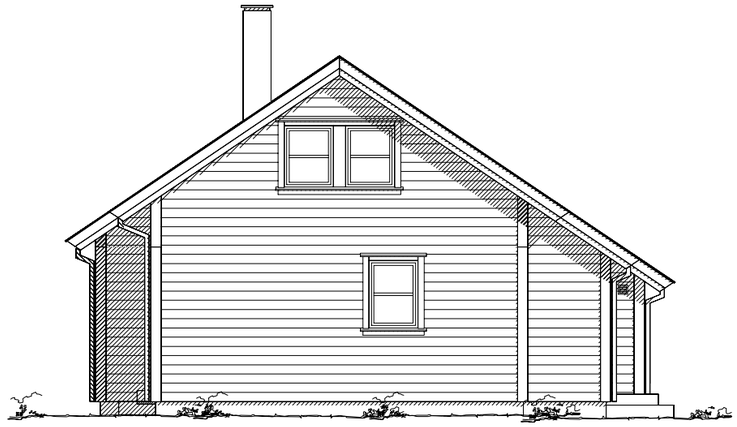

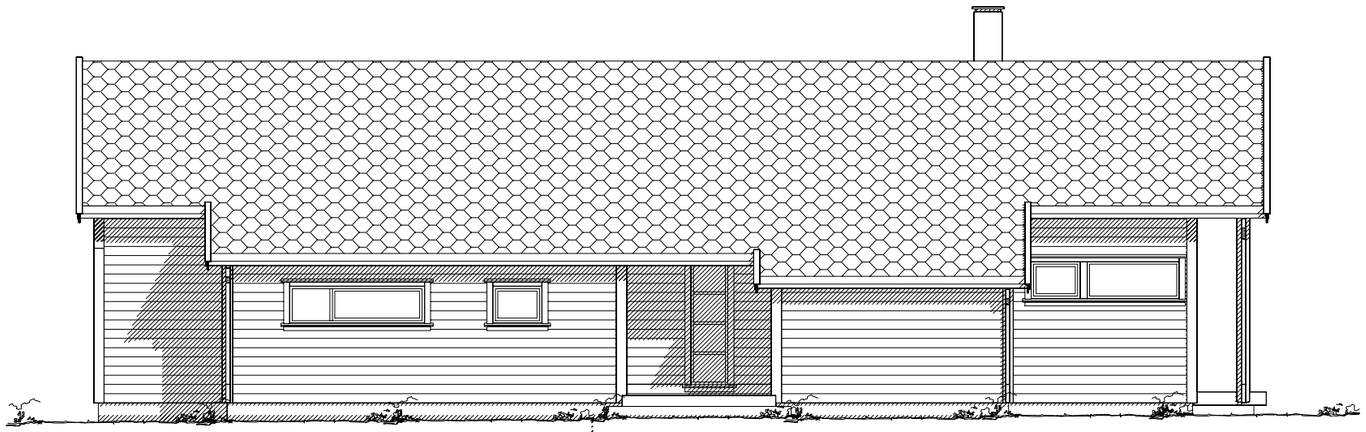

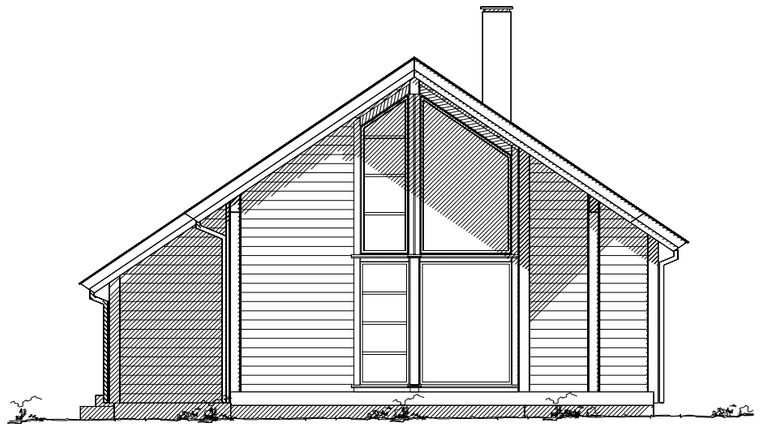

Eksisterende terreng

Planert terreng

Østervåg 1

Data Design System

Fjell og sjøhytter
stavangerhytten.no

Tiltakshaver:

Byggeplass:

Kommune:

Gnr: Bnr: Mål: 1 : 100

Fasader

Dato: 19.09.2019
Tegn: SVH
Mappe nr.:
Tegn.nr: 502
0022

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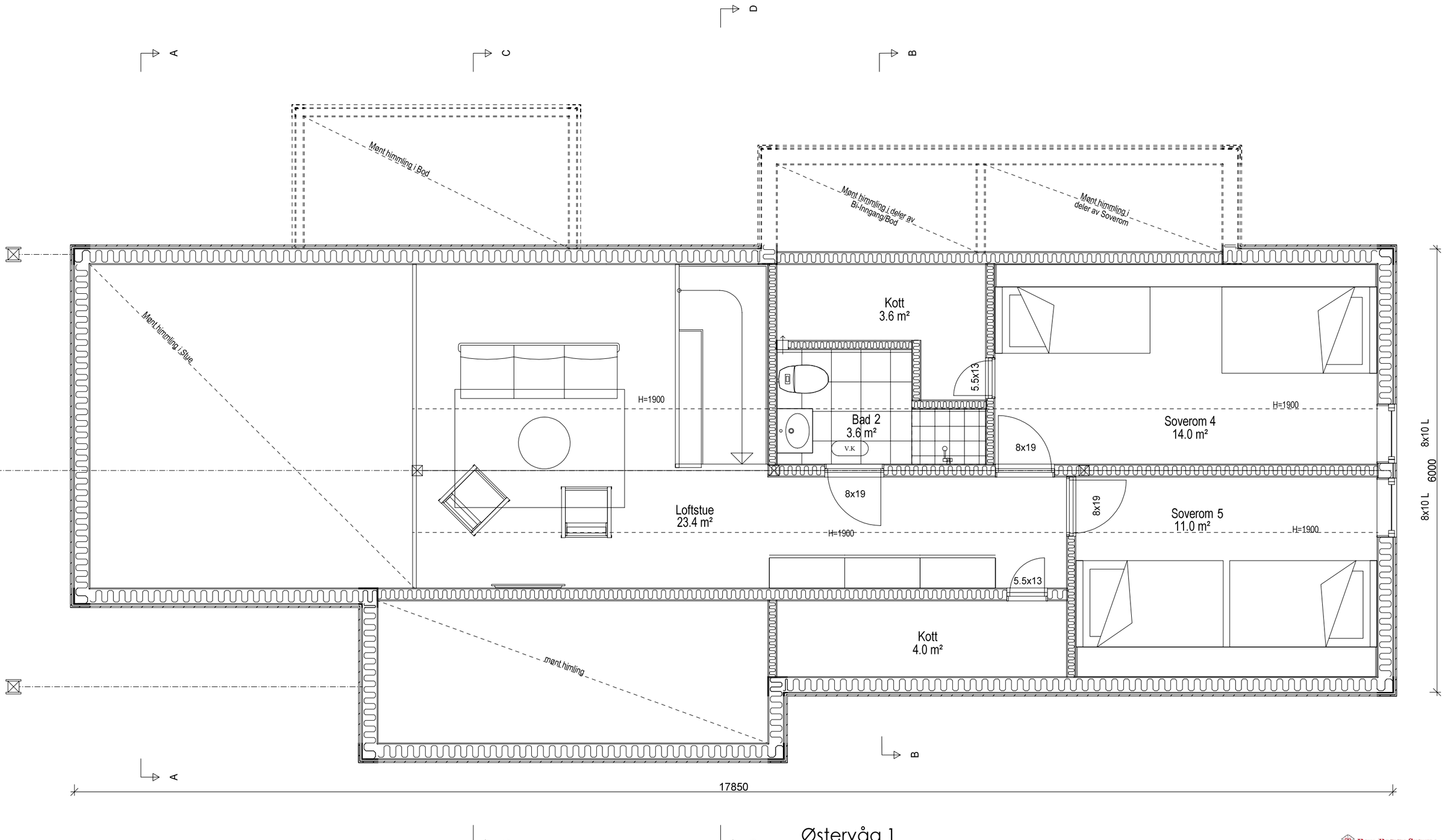

Østervåg 1

Data Design System

Fjell og sjøhytter
stavangerhytten.no

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Tiltakshaver:

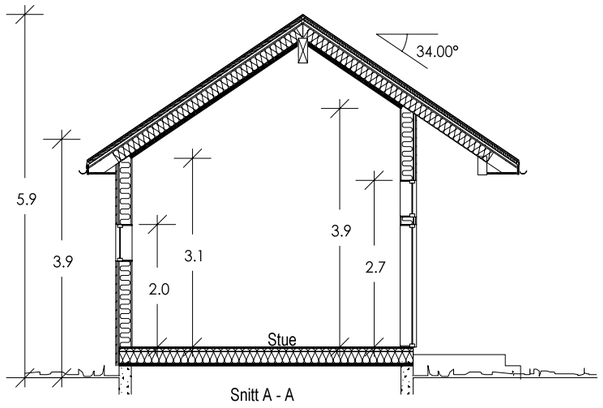
Byggeplass:

Kommune:

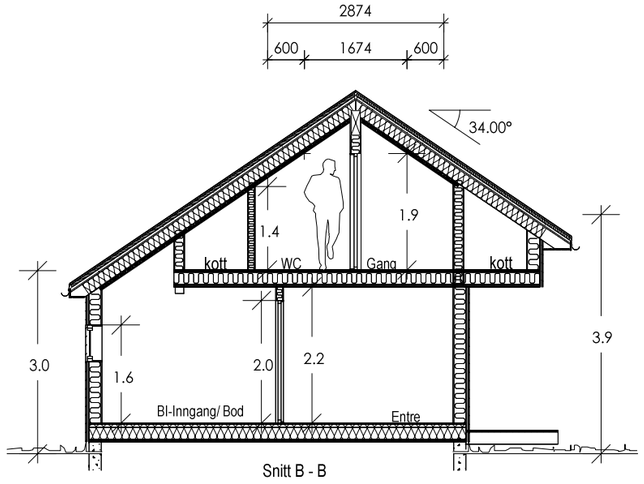
Gnr: Bnr: Mål: 1 : 50

Loftsplan

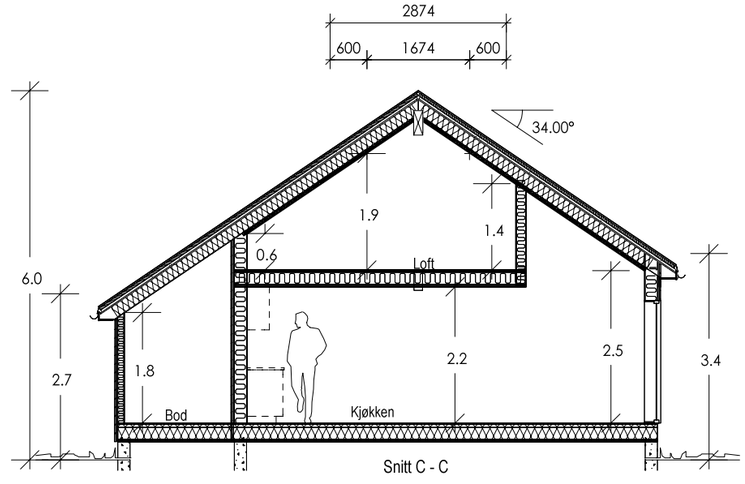
Dato: 01.01.2020
Tegn: WS
Mappe nr.:
Tegn.nr: 503
0022



Snitt A - A



Snitt B - B



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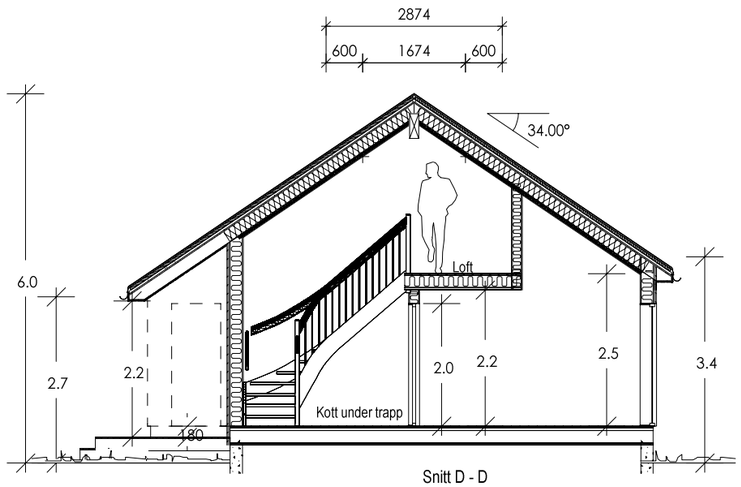
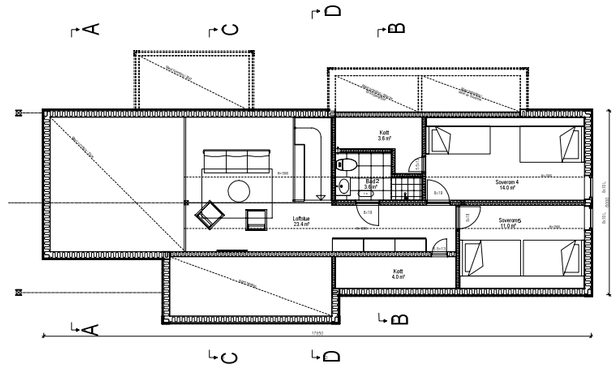


Snitt D - D



Østervåg 1

Data Design System

Fjell og sjøhytter
stavangerhytten.no

Tiltakshaver:

Byggeplass:

Kommune:

Gnr: Bnr: Mål: 1 : 100

Snitt

Dato: 01.01.2020
Tegn: WS
Mappe nr.:
Tegn.nr: 504
0022

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