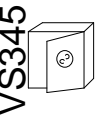
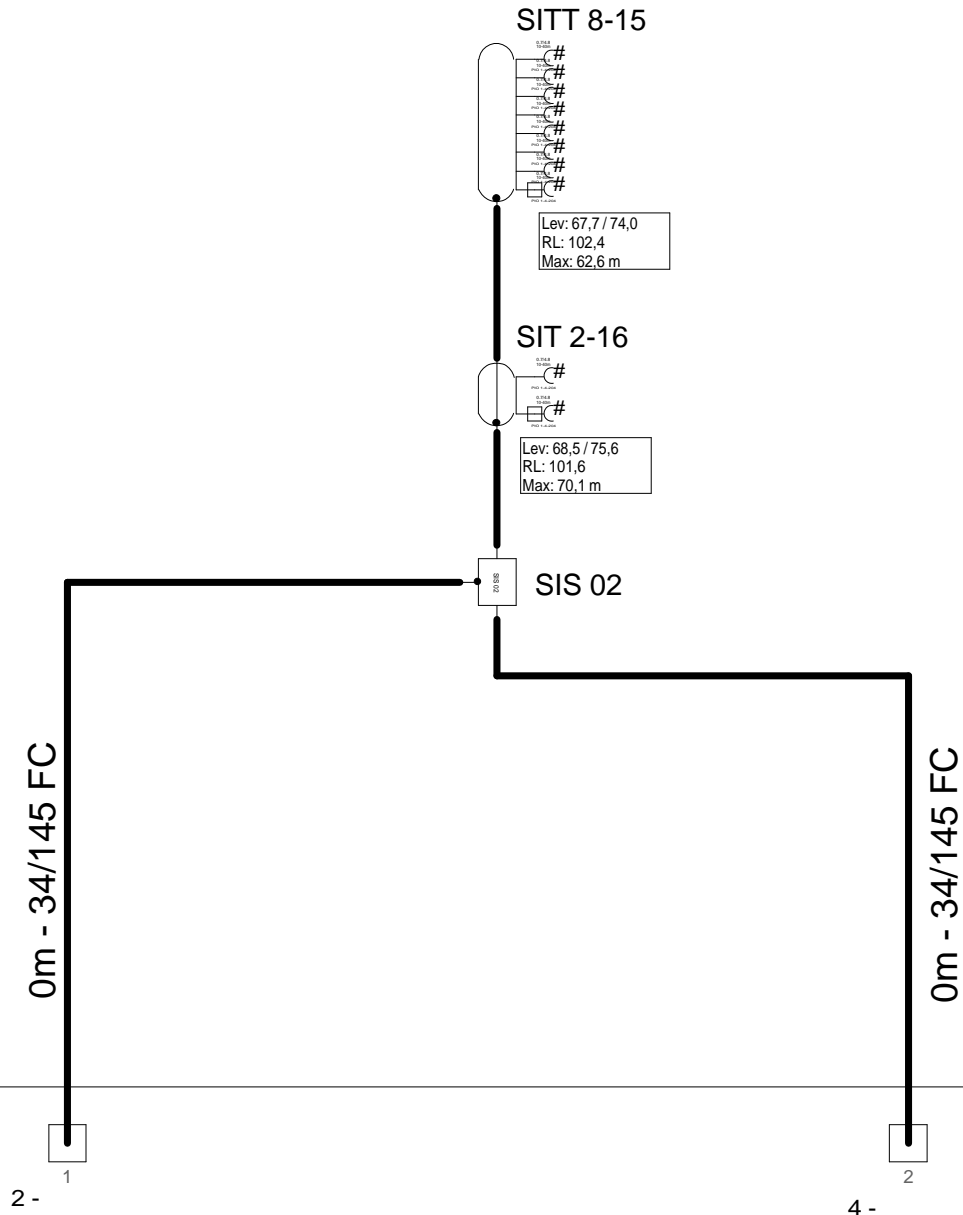


Kgs Torv_04D3 - 3 -



Antenna Installation/Network

Operator

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Kgs Torv_04D3 - 2 -

Kgs Torv_04D3.01 AC 3210

285,00: 72,0	285,00: 100,5	285,00: 100,5
762,00: 72,0	762,00: 105,9	762,00: 105,9
985,00: 72,0	985,00: 108,0	985,00: 108,0
1140,00: 72,0	1140,00: 109,3	1140,00: 109,3
CNR: 267,00: 46,9 dB	CNR: 418,00: 46,6 dB	CNR: 418,00: 46,6 dB
RL: 88,0	RL: 72,3	RL: 70,3

RP: 1,02 A, 42,0 V

HUSK FORDELER

SITT 4-10

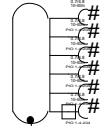
SITT 4-10

Skal ikke monteres.
Simulerer fordele i bolig

0m - 34/145 FC

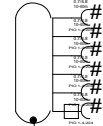
3 -

SITT 6-14



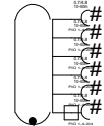
Lev: 69,8 / 78,8
RL: 102,6
Max: 84,9 m

SITT 6-14



Lev: 69,8 / 78,8
RL: 102,6
Max: 84,9 m

SITT 6-14



Lev: 69,8 / 78,8
RL: 102,6
Max: 84,9 m

SIS 03

Forstærkerliste Kgs Torv_04D3-2

Kgs Torv_04D3.01 / AC 3210

A1	100,2	110,0
A2	100,2	110,0
ALSC-mode AC3210	AGC module	
AC3x10 D3-mode	Output mode Equ: 13 dB	
AC3210 Returvej		
AC 3210ret.indgang	Out2 Optimi	RV: 0 dB
R2dB	Modem Opt	RPad: 2 dB
AC 3210ret.indgang	Out1 Optimi	RV: 0 dB
R0dB	Modem Opt	RPad: 0 dB
CXF204		
CXF204, 2x		
AC6120		
AC6981		

Trafo : "ADRESSE"
(Bruges KUN i D3-net)

LGH8080



Antenna Installation/Network

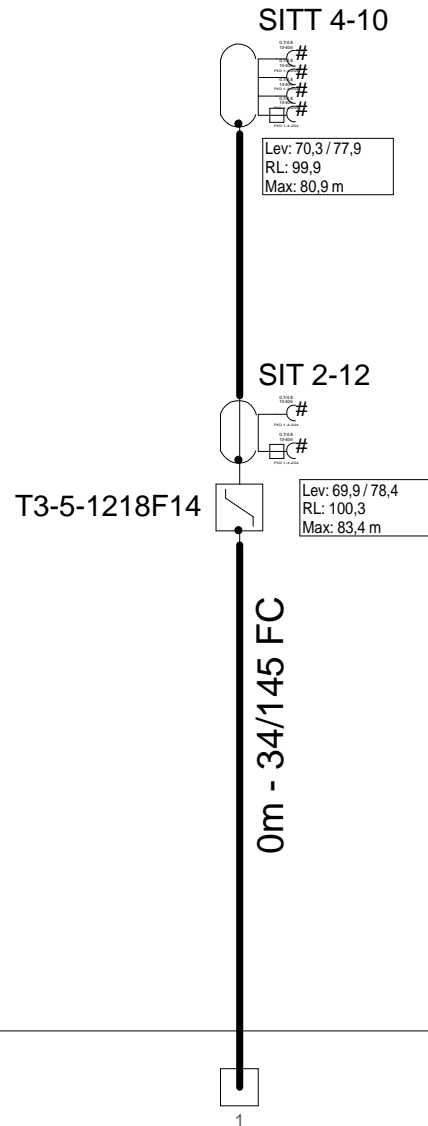
Operator

Version	Edited by awh	Date 02-10-2018
Size	Project Kgs Torv_04D3	Sheet Id:2/No:2, 3/4

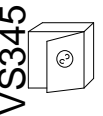
AND Version 4.12 Serial No. 14000 1 LP for

Sheet name

Kgs Torv_04D3 - 4 -



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Antenna Installation/Network

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