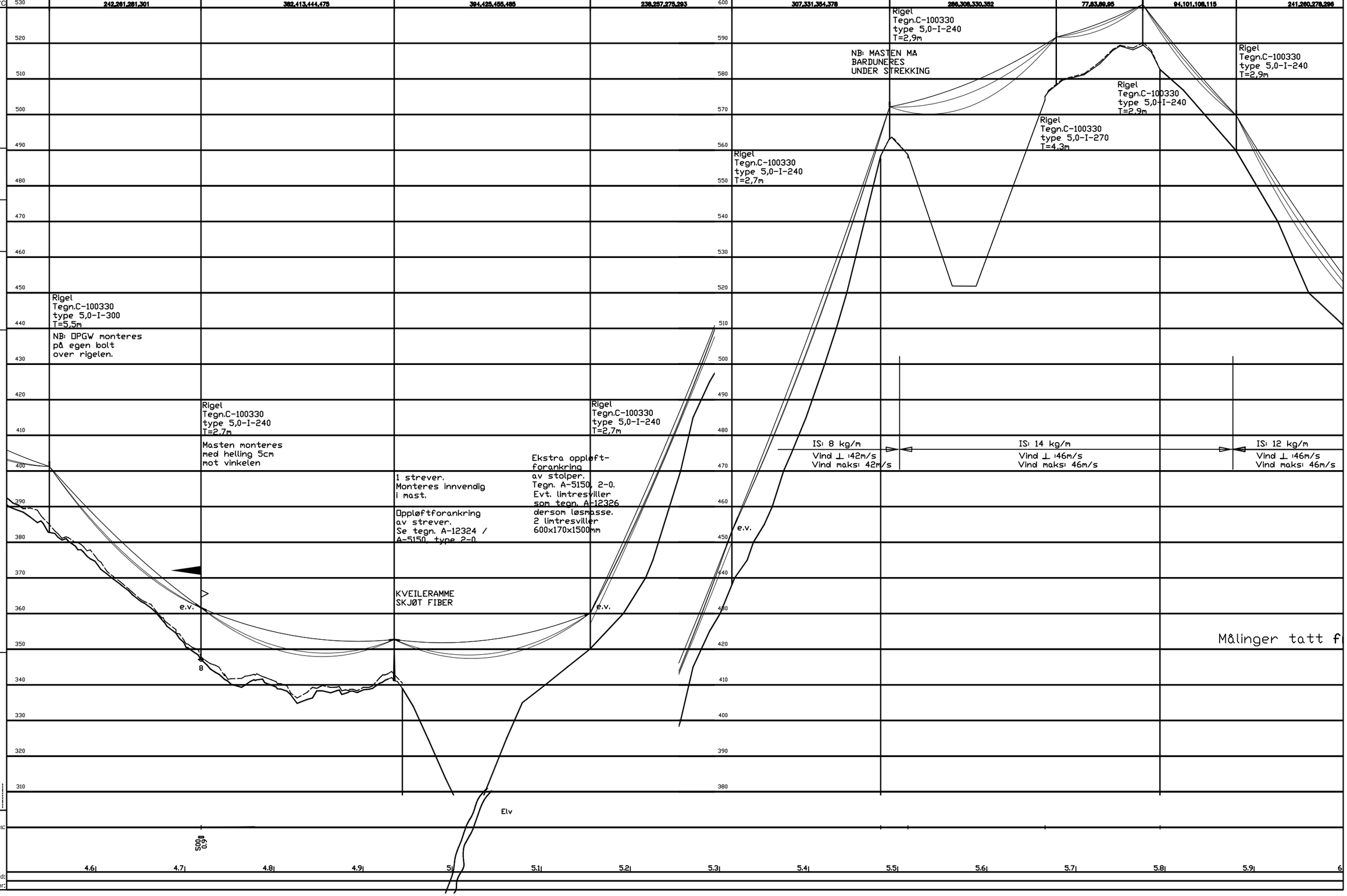
Mast nr.:	29	30	31	32	33	34	35	36	37
Spennlengde(m):	170,3	216,7	220,0	159,0	177,0	187,0	97,0	105,0	167,0
Mast, tegn.nr.:	C-101596	C-101599	C-101696	C-101599	C-101599	C-101596	C-101596	C-101596	C-101596
Mast, type:	BMR	BMRA	FM,m/str.	BMRA	BMRA	BMR	BMR	BMR	BMR
Stolpelengde, benlengde(m):	23-23	18-19	14-14-15-15+(15)	14-15	19-19	14-14	18-18	16-16	15-16
Jordbandsdiameter(cm):	49-49	47-48	40-40-42-42+(36)	38-39	48-48	43-43	45-45	42-42	43-44
Fundamentering	Spr.	Spr.	Spr. B-18896	Jord/Spr.	Spr.	Spr.	Spr.	Spr.	Spr.
Traverstype, dimensjon:	B-11100,HUP250x150x6	B-11102,HUP200x200x6	B-11117,HUP300x200x10	B-11102,HUP200x200x6	B-11102,HUP200x200x6	B-11100,HUP250x150x12	B-11100,HUP250x150x6	B-11100,HUP250x150x8	B-11100,HUP250x150x6
Isolatortype	Kompositt 120kN	Kompos. 2x160kN	Kompositt 2x160kN	Kompos. 2x160kN	Kompos. 2x160kN	Kompositt 2x120kN	Kompositt 120kN	Kompositt 2x120kN	Kompositt 120kN
Armatur:	HK, A-12319	Avsp. A12321	Avsp. A-12321	Avsp. A12321	Avsp. A12321	HK, A-12320	HK, A-12319	HK, A-12320	HK, A-12319
Pil, str.fer.line: -5,5,15,25 °C	215,236,259,282	339,373,409,446	350,384,419,455	212,232,253,275	273,299,327,354	254,279,304,330	68,75,82,89	83,91,99,108	214,235,256,278
Pil, jordline: -5,5,15,25 °C	242,261,281,301	382,413,444,475	394,425,455,485	238,257,275,293	307,331,354,378	286,308,330,352	77,83,89,95	94,101,108,115	241,260,278,296



Godkj.:
Kontr.:
Godkj.:
Beskrlv.: -
Tegn.: -
Kontr.:
Sign.: -
Sign.:
Sign.: -
Sign.: PB
Rev nr.: -
Rev nr.:
Rev nr.:
Rev nr.:
Målt dat.: -
Prosjektert dat.: Februar 2014
Rev.dat.: -
Rev.dat.:
Rev.dat.:
Rev.dat.:
Risikoklasse: 2
Dimensjonert etter: NEK 445
Vindlast m/s: 42
Islast N/m: 80
Montasjesp. N/mm²: 60
Montasjesp. N/mm²: --
Strømførende liner: 3 x FERAL 240 sp: 30/19
Jordline: 1 x OPGW

Eier: Helgelandskraft AS
Profil av:132 kV- ledning Lande - Tosbotn
-

LM= 1:2000
HM= 1:500
Ny graddeling
Skr.terr. 5 mts.

Blad: 4
Tegn.nr.: K-16387
DAK-kode: ----------

JØSOK PROSJEKT AS

Grunnriss:
Grunnforhold:
Grunneler: