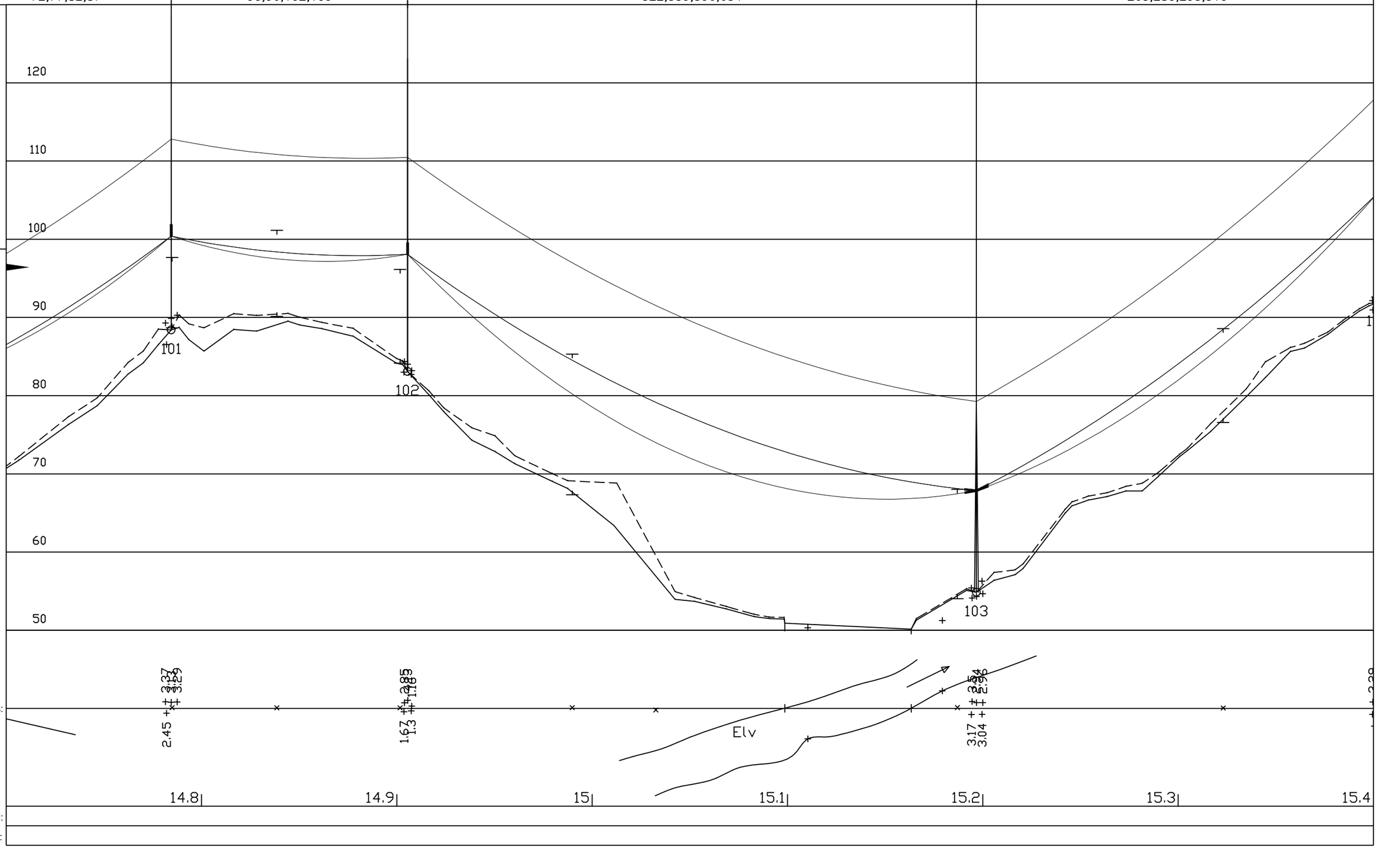
Mast nr.:	101	102	103	
Spennlengde(m):	107.6	121	291.2	205.7
Mast, tegn.nr.:	C–101677,B–18862,B–18863,B–18941	C–101677,B–18862,B–18863,B–18866	C–101708,B–19030,A–12374	
Mast, type:	BM	BM	VFM	
Benlengde til travers(m):	13–13–14–14	17–17–17–17	13–13–13–13	
-				
Fundamentering :	Løsm.	Løsm.	Løsm.	
Fund. tegning:	B–18878/B–18919	B–18879/B–18919	C–101684/5	
Isolatortype :	A–12510	A–12510	A–12509	
Armatur: Str.f.liner/OPGW:	HK	HK	AKe.v.	
Pil, str.før.line: -5,5,15,25 °C	77,83,89,96	96,104,112,120	561,606,651,698	285,303,322,341
Pil, jordline: -5,5,15,25 °C	72,77,82,87	90,96,102,109	522,559,596,634	265,280,295,310

Risikoklasse: 2 for is 3 for vind
Dimensjonert etter: NEK 445
Vindlast m/s: 32
Islast N/m: 30
DAK-kode: 2340|Profil
Flesaker Setersberg etter...dwg
Rev nr.: A
Sign.: LE
Rev.dat.: 11.05.2015
Godkj.:
Rev.dat.:
Sign.:
Beskriv.: --
Montasjesp. N/mm²: 60
Montasjesp. N/mm²: 100
Strømførende liner: 2x3x ACSR Curlew
Løsm.line: 1xOPGW
Sign.: TF
Tegn.: --
Kontr.:
Godkj.:
Sign.: --
Kontr.:
Godkj.:

LM= 1:2000
HM= 1:500
Ny graddeling
Skr.terr. 4 mts.

Målt dat.: Sept.2013
Prosjektert dat.: --

JØSOK PROSJEKT AS

Tegn.nr.: K-16346
Blad: 22

Eier: EB Nett
Profil av: 132 kV Flesaker - Setersberg
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