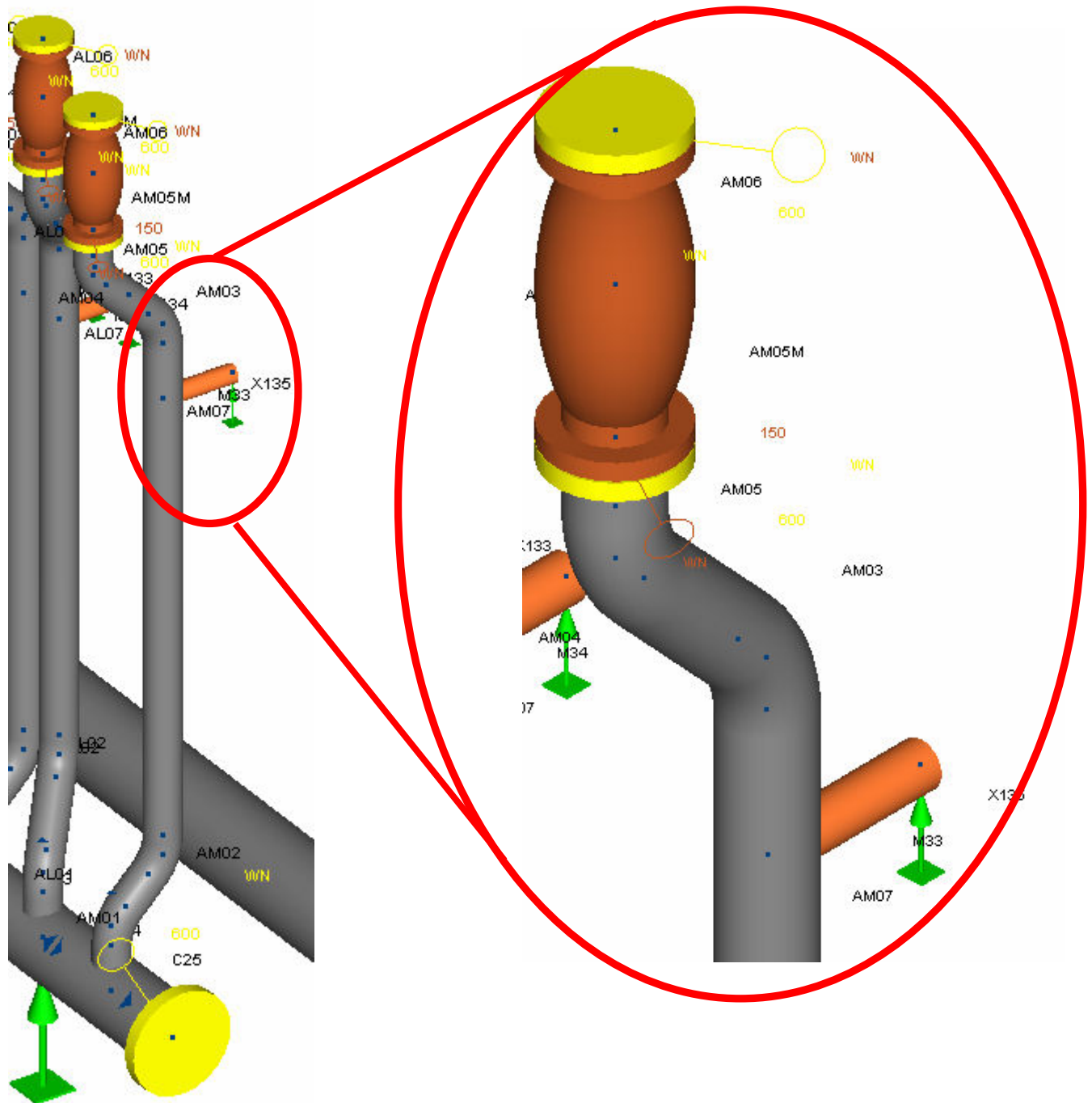




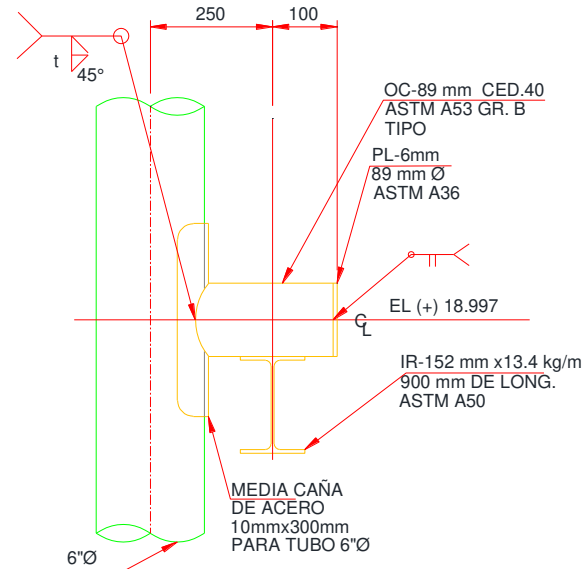
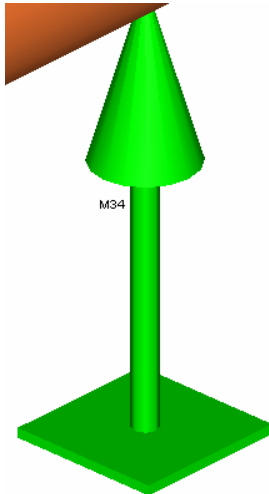
Lo que se muestra en la imagen es un bajante para un pozo, el cual lleva un soporte justo antes de llegar al NPT.

Como se puede observar en la siguiente foto:

Mi duda seria si la forma en que lo represento esta bien, es decir con el V-STOP de esta forma:

Ya que de esta forma la mayoría de esos soportes se levanta (alrededor de 2 mm)

Quedando el soporte de esta forma:



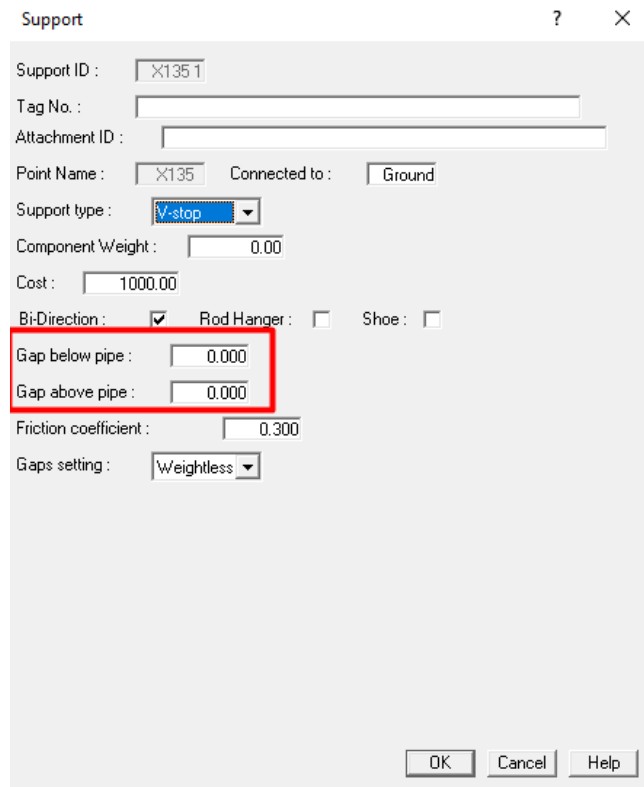
SOPORTE AT-08

1 PZA

ESC. 1:15

Seg	Point	ID	Tag No.	Type	Combination	Nominal mm	GlobalFX Kgf	GlobalFY Kgf	GlobalFZ Kgf	GlobalFR Kgf	GlobalDX mm	GlobalDY mm
A	A01	A01 1		V - Stop	GT3P3{2}	400.00	-331	-6462	-911	6535	-0.03	-0.00
A	A07	A07 1		Guide	GT3P3{2}	400.00	-280	-2442	-236	2470	-1.07	-0.00
A	A08	A08 1		V - Stop	GT3P3{2}	400.00	-168	-1657	-184	1675	-0.52	-0.00
A	A09	A09 1		V - Stop	GT3P3{2}	400.00	293	-1964	18	1986	0.53	-0.00
A	A10	A10 1		Guide	GT3P3{2}	400.00	141	-939	-8	950	1.07	-0.00
B	B10	B10 1		Guide	GT3P3{2}	300.00	-474	-3299	-104	3334	0.10	-0.00
B	B24	B24 1		V - Stop	GT3P3{2}	300.00	464	-3092	16	3126	1.94	-0.00
C	C26	C26 1		Guide	GT3P3{2}	300.00	-364	-2567	-125	2596	-0.52	-0.00
C	C14	C14 1		V - Stop	GT3P3{2}	300.00	74	-4446	94	4447	0.17	-0.00
C	C23	C23 1		V - Stop	GT3P3{2}	300.00	608	-4215	175	4262	1.32	-0.00
K	B15	B15 1		V - Stop	GT3P3{2}	150.00	695	-4649	84	4702	0.78	-0.00
AN	X100	X100 1		V - Stop	GT3P3{2}	0.00	-5	748	-157	764	-0.52	0.00
AN	X101	X101 1		V - Stop	GT3P3{2}	0.00	0	0	0	0	-0.78	0.00
AN	X101	X101 2		Inclined	GT3P3{2}	0.00	0	288	0	288	-0.78	0.00
AN	X102	X102 1		V - Stop	GT3P3{2}	0.00	0	0	0	0	0.27	1.11
AN	X103	X103 1		V - Stop	GT3P3{2}	0.00	0	0	0	0	0.12	1.24
AN	X104	X104 1		V - Stop	GT3P3{2}	0.00	0	0	0	0	0.21	1.36
AN	X105	X105 1		V - Stop	GT3P3{2}	0.00	0	0	0	0	2.51	1.64
AN	X106	X106 1		V - Stop	GT3P3{2}	0.00	0	0	0	0	1.32	1.59
AN	X107	X107 1		V - Stop	GT3P3{2}	0.00	0	0	0	0	3.77	0.66
AN	X108	X108 1		V - Stop	GT3P3{2}	0.00	0	0	0	0	5.20	0.82
AN	X109	X109 1		V - Stop	GT3P3{2}	0.00	0	0	0	0	3.83	0.03
AN	X110	X110 1		V - Stop	GT3P3{2}	0.00	20	-161	-13	163	2.56	-0.00
AN	X111	X111 1		V - Stop	GT3P3{2}	0.00	28	-276	-14	278	3.52	-0.00
AN	X112	X112 1		V - Stop	GT3P3{2}	0.00	31	-335	-30	338	1.78	-0.00
AN	X113	X113 1		V - Stop	GT3P3{2}	0.00	12	-91	-6	92	-0.29	-0.00
AN	X114	X114 1		V - Stop	GT3P3{2}	0.00	0	0	0	0	-1.53	0.59
AN	X115	X115 1		V - Stop	GT3P3{2}	0.00	0	0	0	0	-1.74	1.22
AN	X117	X117 1		V - Stop	GT3P3{2}	0.00	0	0	0	0	-1.92	2.03
AN	X118	X118 1		V - Stop	GT3P3{2}	0.00	0	0	0	0	-2.17	0.51
AN	X119	X119 1		V - Stop	GT3P3{2}	0.00	0	0	0	0	-1.09	0.71
AN	X120	X120 1		V - Stop	GT3P3{2}	0.00	0	0	0	0	0.13	0.96
AN	X121	X121 1		V - Stop	GT3P3{2}	0.00	0	0	0	0	-0.36	0.98
AN	X122	X122 1		V - Stop	GT3P3{2}	0.00	0	0	0	0	-0.37	1.05
AN	X123	X123 1		V - Stop	GT3P3{2}	0.00	0	0	0	0	0.29	1.34

Como se puede observar el **Gap below pipe**(Debajo de la tubería) y **Gab above pipe** (Por encima de la tubería), ambas están en 0,



Support

Support ID : X1351

Tag No. :

Attachment ID :

Point Name : X135 Connected to : Ground

Support type : V-stop

Component Weight : 0.00

Cost : 1000.00

Bi-Direction : ☒ Rod Hanger : ☐ Shoe : ☐

Gap below pipe : 0.000

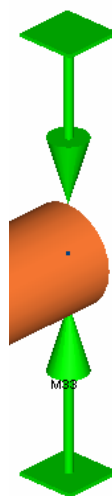
Gap above pipe : 0.000

Friction coefficient : 0.300

Gaps setting : Weightless

OK Cancel Help

Quedado el V-STOP de la siguiente forma:



Cabe mencionar que de esta manera ya no se levanta ningún soporte.

Cual seria la forma correcta?