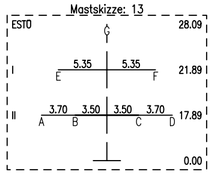
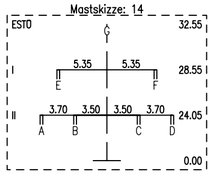
13
WA1+0.0
CA2-04

DA/DA
Stufenfundament
Mastskizze: 13



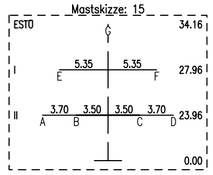
14
T1+4.0
CA2-04

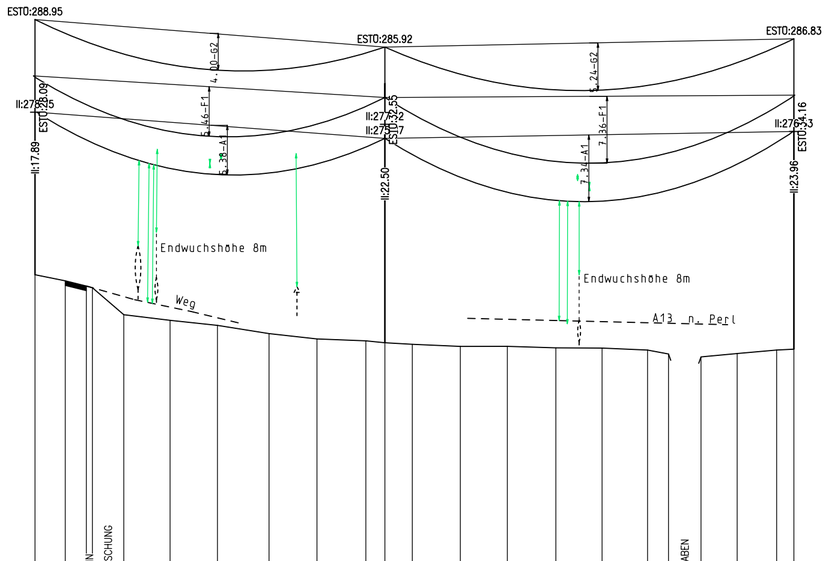
DH
Plattenfundament
Mastskizze: 14



15
WA1+6.0
CA2-04

DA/DA
Stufenfundament
Mastskizze: 15





S	Ebene	Traverse
A	II	7.20 li.
B	II	3.50 li.
C	II	3.50 re.
D	II	7.20 re.
E	I	5.35 li.
F	I	5.35 re.
G	ESTO	0.00

S	Ebene	Traverse
A	II	7.20 li.
B	II	3.50 li.
C	II	3.50 re.
D	II	7.20 re.
E	I	5.35 li.
F	I	5.35 re.
G	ESTO	0.00

Lastfalliste	
1	80° KRD
2	40°
3	40° Wind(aus)
4	-5° Eis
5	-5° FUZ

Höhenanschluß:
Herkunft : Trimble VRSNow
Lage :

Art, Nr. : GPS
Höhe ü. NN. :
Letzte Festl. :

| | | 13 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 14 | | | | | | | | | | | | | | | | | | |