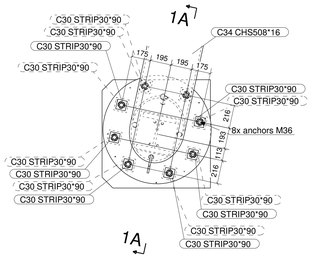
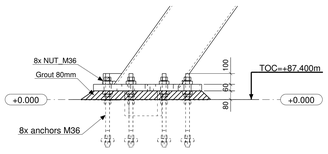
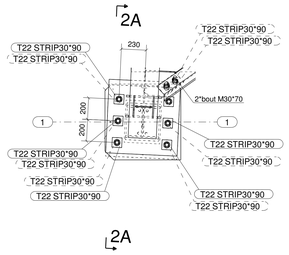


Detail 1
1:20

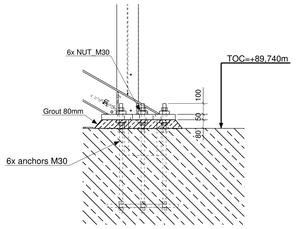
For columns CHS508*10 anchors M30



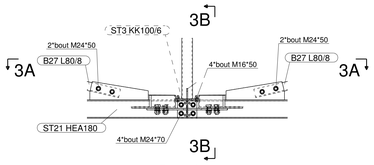
dsn 1A - 1A
1:20



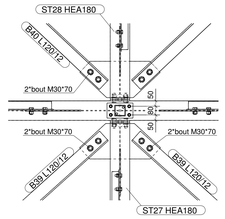
Detail 2
1:20



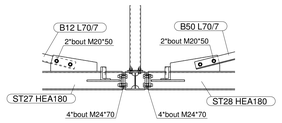
dsn 2A - 2A
1:20



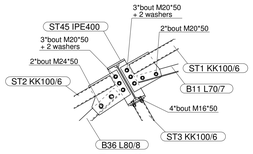
Detail 3
1:20



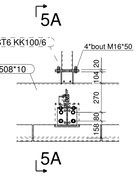
dsn 3A - 3A
1:20



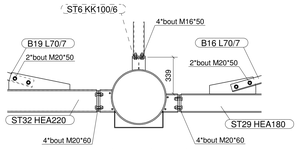
dsn 3B - 3B
1:20



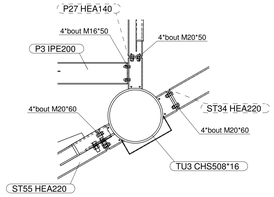
Detail 4
1:20



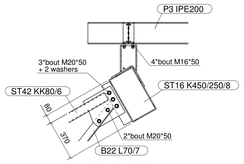
Detail 5
1:20



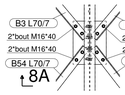
dsn 5A - 5A
1:20



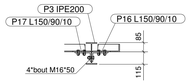
Detail 6
1:20



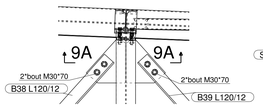
Detail 7
1:20



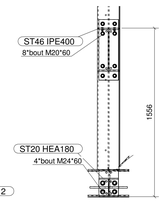
Detail 8
1:20



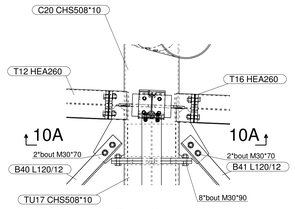
dsn 8A - 8A
1:20



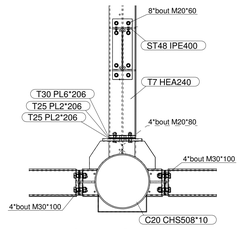
Detail 9
1:20



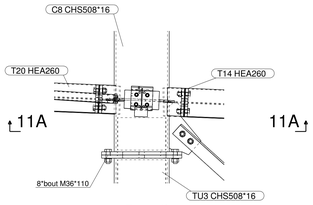
dsn 9A - 9A
1:20



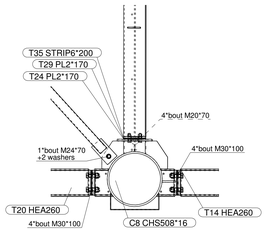
Detail 10
1:20



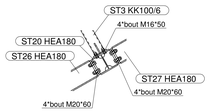
dsn 10A - 10A
1:20



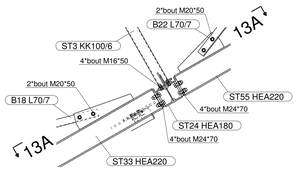
Detail 11
1:20



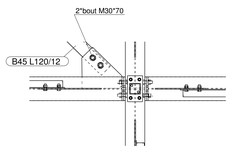
dsn 11A - 11A
1:20



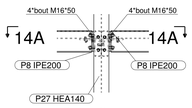
Detail 12
1:20



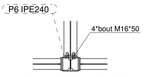
Detail 13
1:20



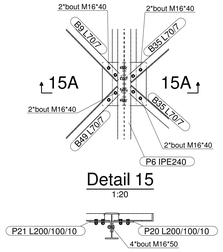
dsn 13A - 13A
1:20



Detail 14
1:20

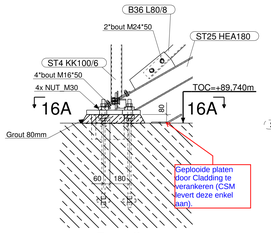


dsn 14A - 14A
1:20

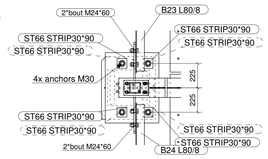


Detail 15
1:20

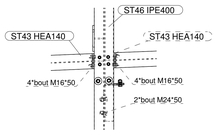
dsn 15A - 15A
1:20



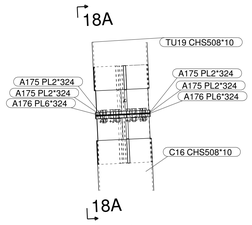
Detail 16
1:20



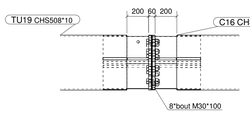
dsn 16A - 16A
1:20



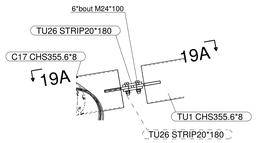
Detail 17
1:20



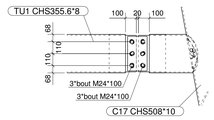
Detail 18
1:20



dsn 18A - 18A
1:20

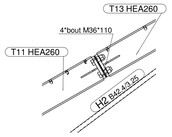


Detail 19
1:20

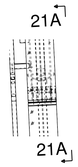


dsn 19A - 19A
1:20

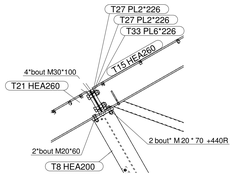
Detail 20
1:20



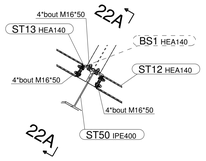
dsn 20A - 20A
1:20



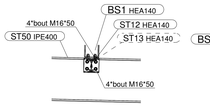
Detail 21
1:20



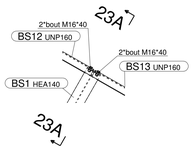
dsn 21A - 21A
1:20



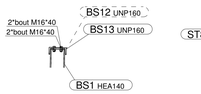
Detail 22
1:20



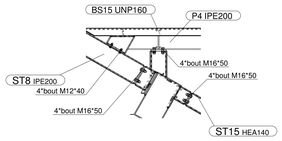
dsn 22A - 22A
1:20



Detail 23
1:20

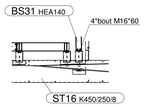


dsn 23A - 23A
1:20



Detail 24
1:20

Detail 25
1:20



dsn 25A - 25A
1:50

COMMENTS:
Level +0,000 = +87,400m T.A.W.

T.O.S.= Top of steel

Anchorage according to drawing G1 and G2
Isometric view according drawing G3
Views according to drawing G4
Sections according drawing G5
Details according to drawing G6
Lightning path according to drawing G7
Emergency stairs according to drawing G10
View of L-profiles for cladding G11

rev.	datum	opmerking	getekend
6.0	03.03.2020	Seventh issue.	GNA
5.0	24.01.2020	Sixth issue.	R.H.
4.0	09.01.2020	Fifth issue.	R.H.
3.0	02.12.2019	Fourth issue.	R.H.
2.0	04.10.2019	Third issue.	GNA
1.0	26.07.2019	Second issue.	MZI
0.1	30.04.2019	First issue.	MZI

Behandeling staalconstructie : Thermisch verzinken

Materiaalkwaliteit : Alle profielen S355J0 t.a.v., alle kokers S235J0H-EN10219
Alle buiskolommen S355J0H-EN10219 t.a.v.

Bouten
8.8 EN ISO-BMR-
4014/4017-4032-7089

thermisch verzinkt

T.A.V.

Lassen
Lasafmetingen : a4 tenzij anders aangegeven
Laskwaliteit: ZIE WM 19024

Fabricage en montage volgens EN1090-2:2008+A1:2011	Hoofdstaal	Leuningen
Uitvoeringsklasse:	EXC2	EXC1
Functionele tolerantie klasse:	1	1
Voorbewerkingsgraad:	P1	P1

CSM N.V. S.A.
STEELSTRUCTURES
Hamonterweg 103
B-3930 Hamont-Achel
tel. 011-550.600
fax 011-550.601
engineering@csm.be
www.csm.be

PROJECT : Snowboardpiste Genk

BETREFT : DETAILS

SCHAAL : 1:20 1:50 1:100	DATUM: 29.04.2019	CD : 19024	NR. : G6	REV. 6.0
GET. : RCK	GEZ. : R. Hurkmans			

Deze tekening blijft eigendom van C.S.M. Achel en mag zonder diens toestemming niet gekopieerd worden of aan derden ter inzage worden gegeven