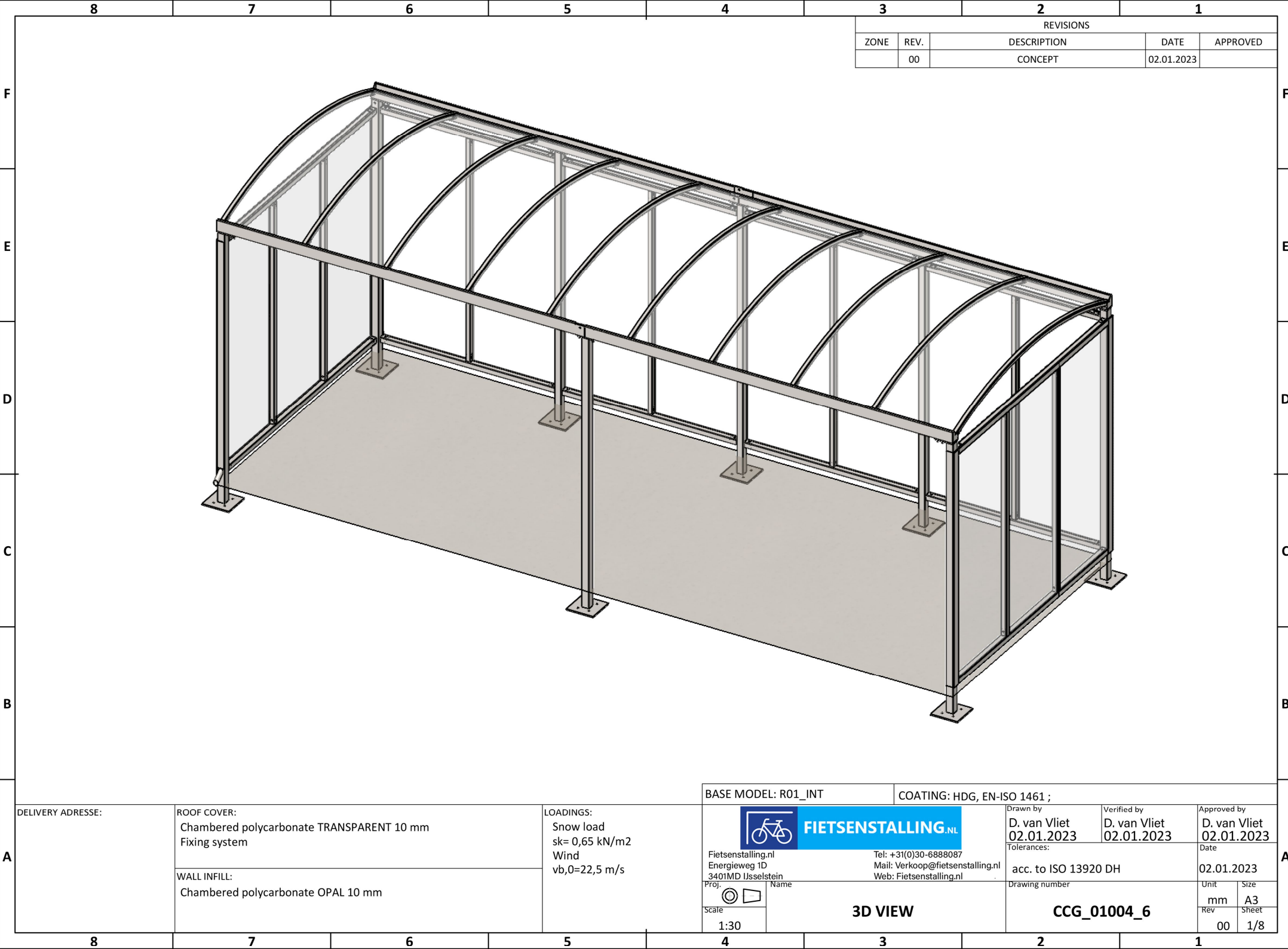


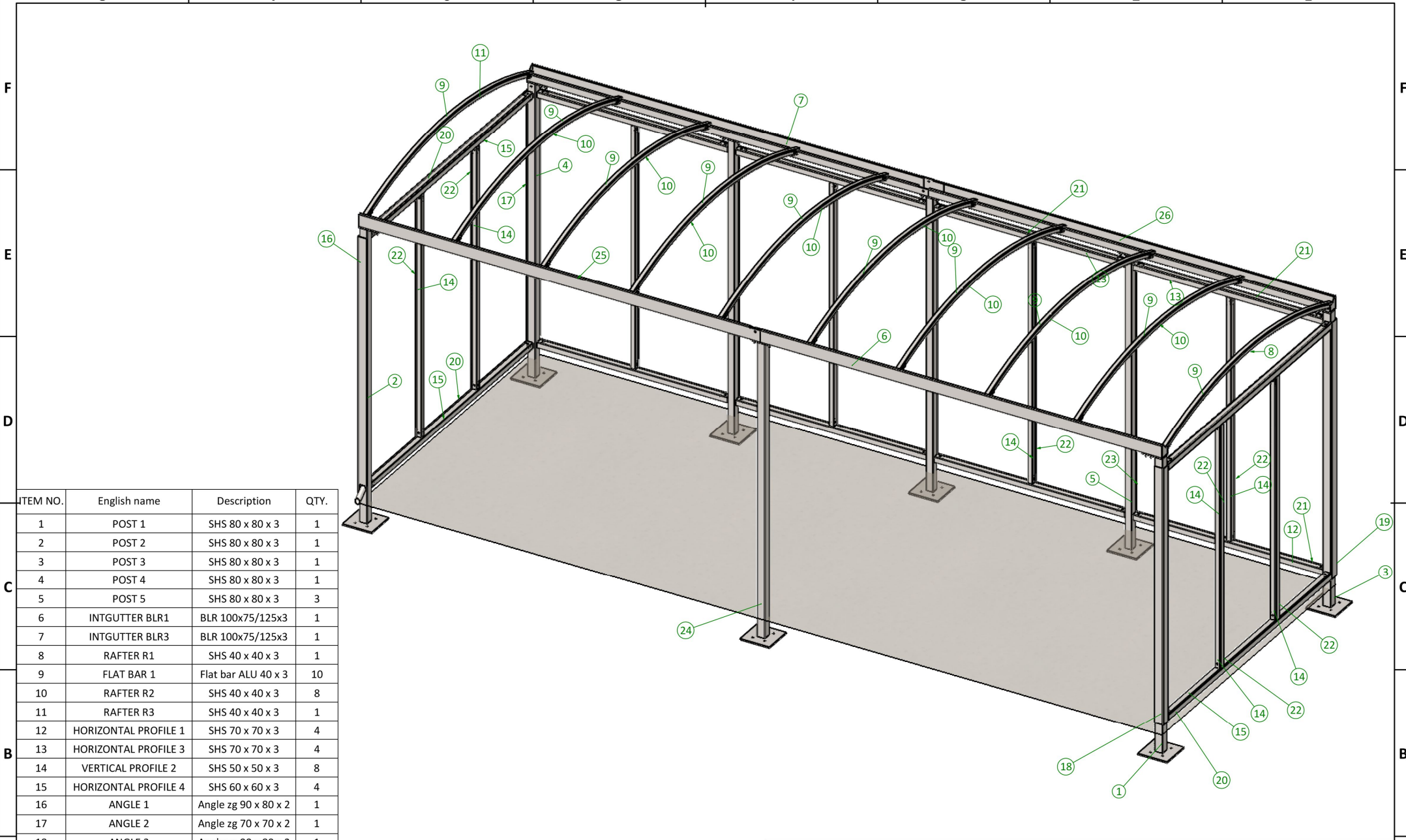
CCG_01004_6_r-00



REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	00	CONCEPT	02.01.2023	

DELIVERY ADRESSE:		ROOF COVER: Chambered polycarbonate TRANSPARENT 10 mm Fixing system	LOADINGS: Snow load sk= 0,65 kN/m2 Wind vb,0=22,5 m/s	BASE MODEL: R01_INT		COATING: HDG, EN-ISO 1461 ;		Drawn by D. van Vliet 02.01.2023		Verified by D. van Vliet 02.01.2023		Approved by D. van Vliet 02.01.2023		
		WALL INFILL: Chambered polycarbonate OPAL 10 mm		 Fietsenstalling.nl Energieweg 1D 3401MD IJsselstein Proj.  Scale  1:30 3D VIEW		Tel: +31(0)30-6888087 Mail: Verkoop@fietsenstalling.nl Web: Fietsenstalling.nl		Tolerances: acc. to ISO 13920 DH		Date 02.01.2023		Unit mm Rev 00		Size A3 Sheet 1/8

CCG_01004_6_r-00



ITEM NO.	English name	Description	QTY.
1	POST 1	SHS 80 x 80 x 3	1
2	POST 2	SHS 80 x 80 x 3	1
3	POST 3	SHS 80 x 80 x 3	1
4	POST 4	SHS 80 x 80 x 3	1
5	POST 5	SHS 80 x 80 x 3	3
6	INTGUTTER BLR1	BLR 100x75/125x3	1
7	INTGUTTER BLR3	BLR 100x75/125x3	1
8	RAFTER R1	SHS 40 x 40 x 3	1
9	FLAT BAR 1	Flat bar ALU 40 x 3	10
10	RAFTER R2	SHS 40 x 40 x 3	8
11	RAFTER R3	SHS 40 x 40 x 3	1
12	HORIZONTAL PROFILE 1	SHS 70 x 70 x 3	4
13	HORIZONTAL PROFILE 3	SHS 70 x 70 x 3	4
14	VERTICAL PROFILE 2	SHS 50 x 50 x 3	8
15	HORIZONTAL PROFILE 4	SHS 60 x 60 x 3	4
16	ANGLE 1	Angle zg 90 x 80 x 2	1
17	ANGLE 2	Angle zg 70 x 70 x 2	1
18	ANGLE 3	Angle zg 90 x 80 x 2	1
19	ANGLE 4	Angle zg 90 x 90 x 2	1
20	ANGLE 5	Angle zg 60 x 60 x 2	4
21	ANGLE 6	Angle zg 60 x 60 x 2	8
22	FLAT BAR 2	Flat bar 50 x 2	8
23	FLAT BAR 3	Flat bar 70 x 2	3
24	POST 6	SHS 80 x 80 x 3	1
25	INTGUTTER BLR2	BLR 100x75/125x3	1
26	INTGUTTER BLR4	BLR 100x75/125x3	1

BASE MODEL: R01_INT

COATING: HDG, EN-ISO 1461 ;



FIETSENSTALLING.NL

Fietsenstalling.nl
Energieweg 1D
3401MD IJsselstein
Proj.  Name 
Scale  
1:30

Tel: +31(0)30-6888087
Mail: Verkoop@fietsenstalling.nl
Web: Fietsenstalling.nl

MAIN CONSTRUCTION

CCG_01004_6

Drawn by
D. van Vliet
02.01.2023
Tolerances:
acc. to ISO 13920 DH

Verified by
D. van Vliet
02.01.2023

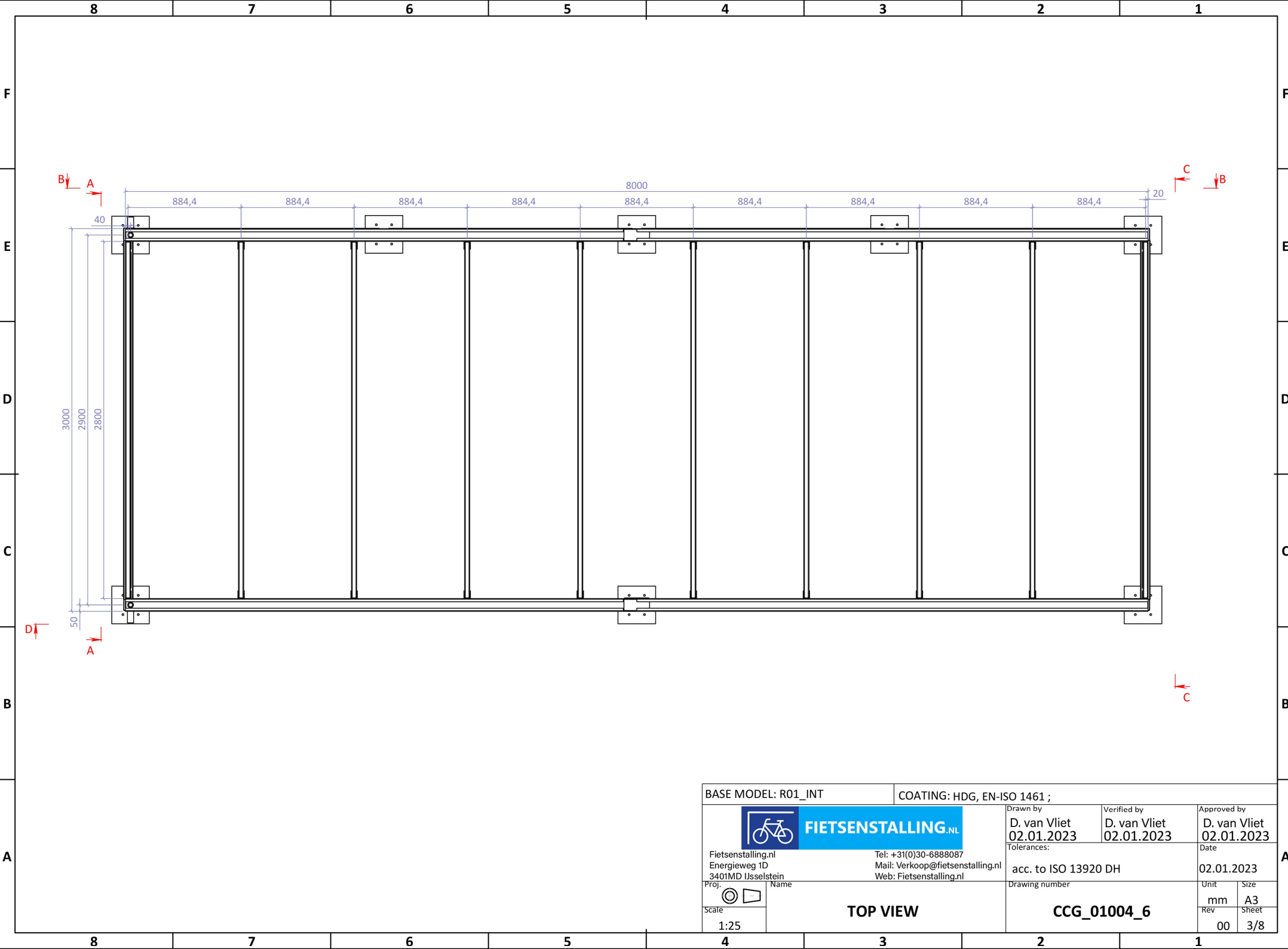
Drawing number
CCG_01004_6

Unit
mm
Rev
00

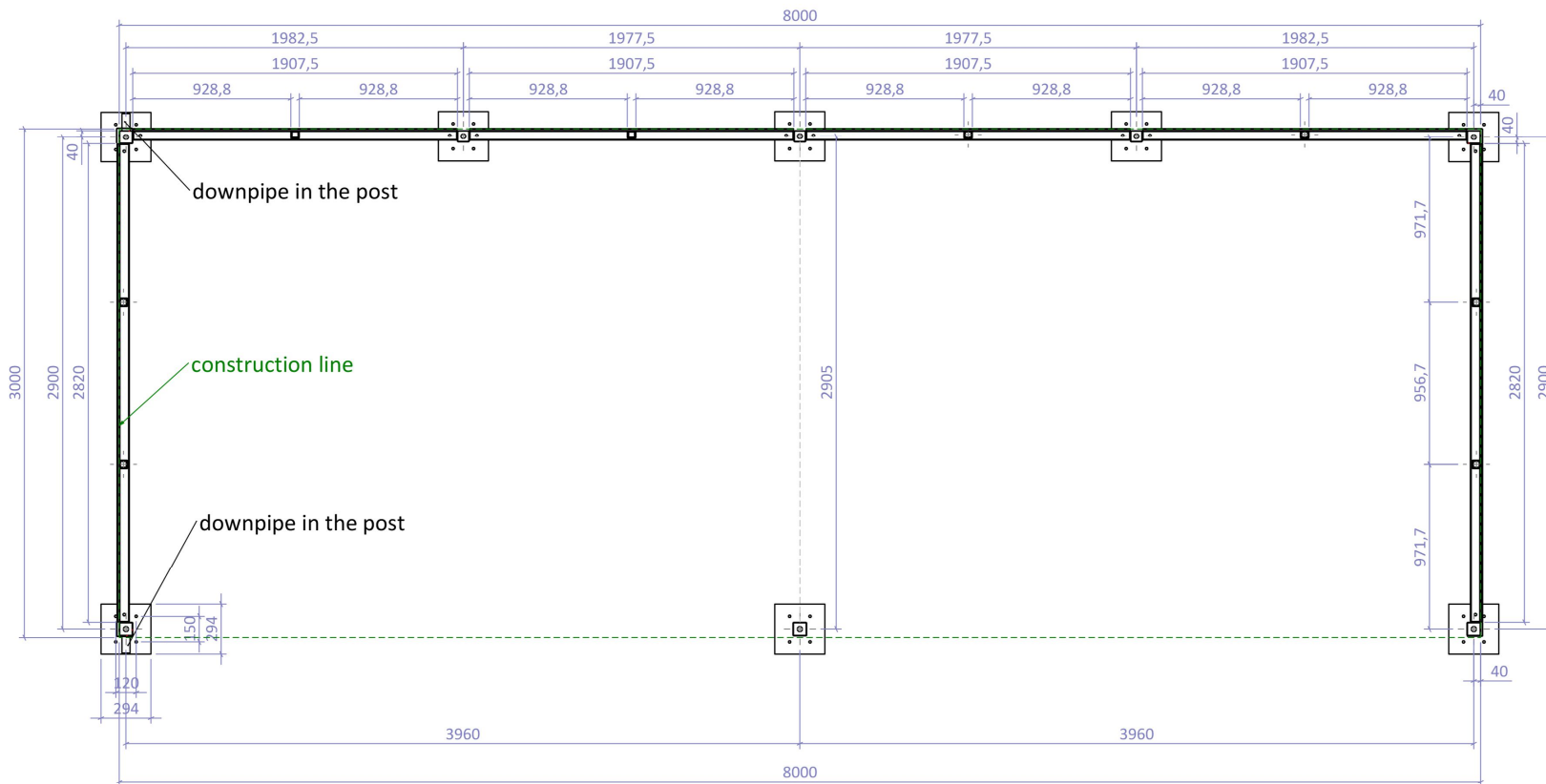
Approved by
D. van Vliet
02.01.2023
Date
02.01.2023

Sheet
A3
2/8

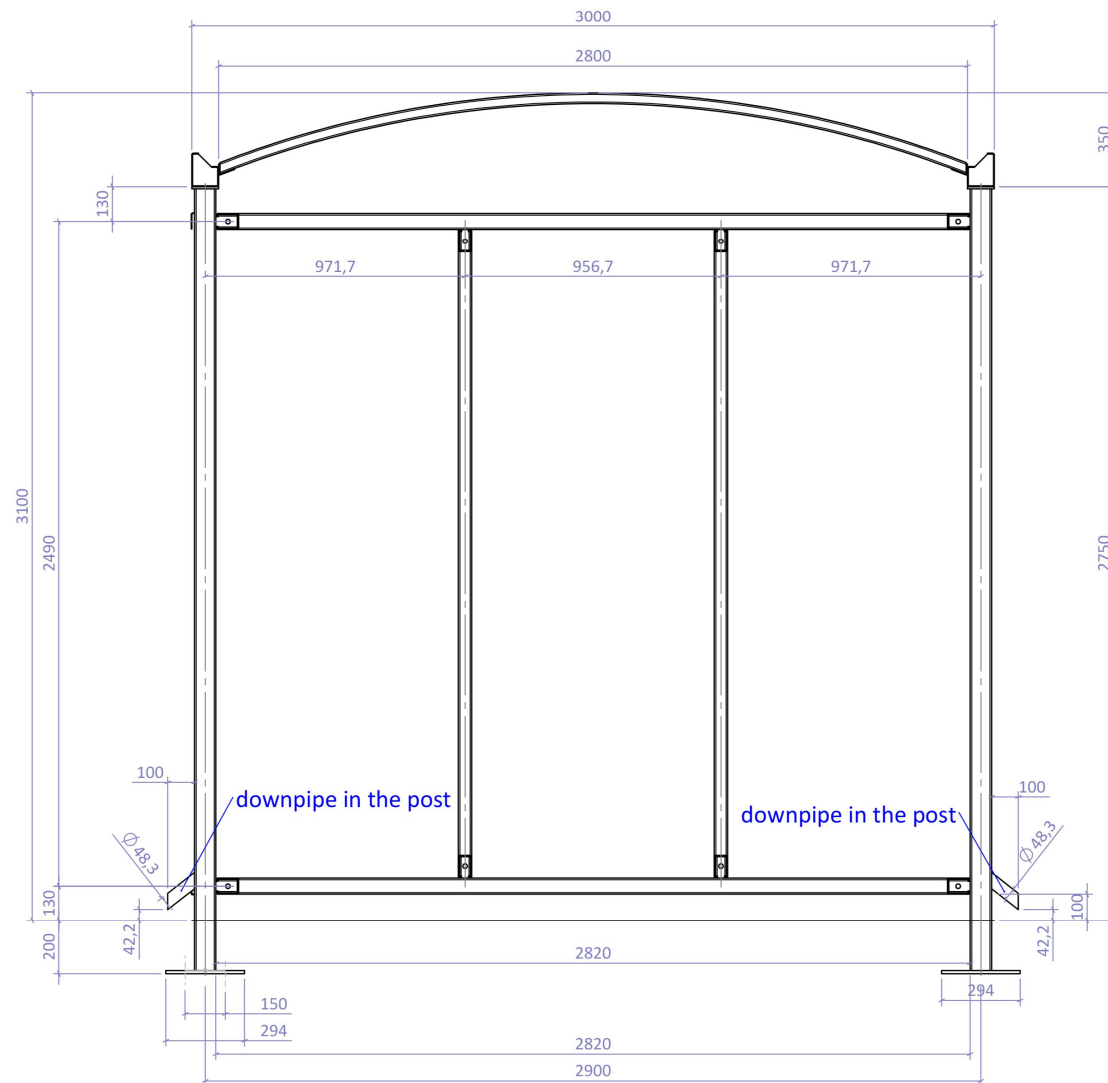
CCG_01004_6_r-00



BASE MODEL: R01_INT		COATING: HDG, EN-ISO 1461 ;							
 FIETSENSTALLING.NL Fietsenstalling.nl Energieweg 1D 3401MD IJsselstein Proj.  Name  Scale  1:25		Tel: +31(0)30-6888087 Mail: Verkoop@fietsenstalling.nl Web: Fietsenstalling.nl		Drawn by D. van Vliet 02.01.2023 Tolerances: acc. to ISO 13920 DH Drawing number CCG_01004_6		Verified by D. van Vliet 02.01.2023 Date 02.01.2023 Unit mm Rev 00		Approved by D. van Vliet 02.01.2023 Size A3 Sheet 3/8	
TOP VIEW									



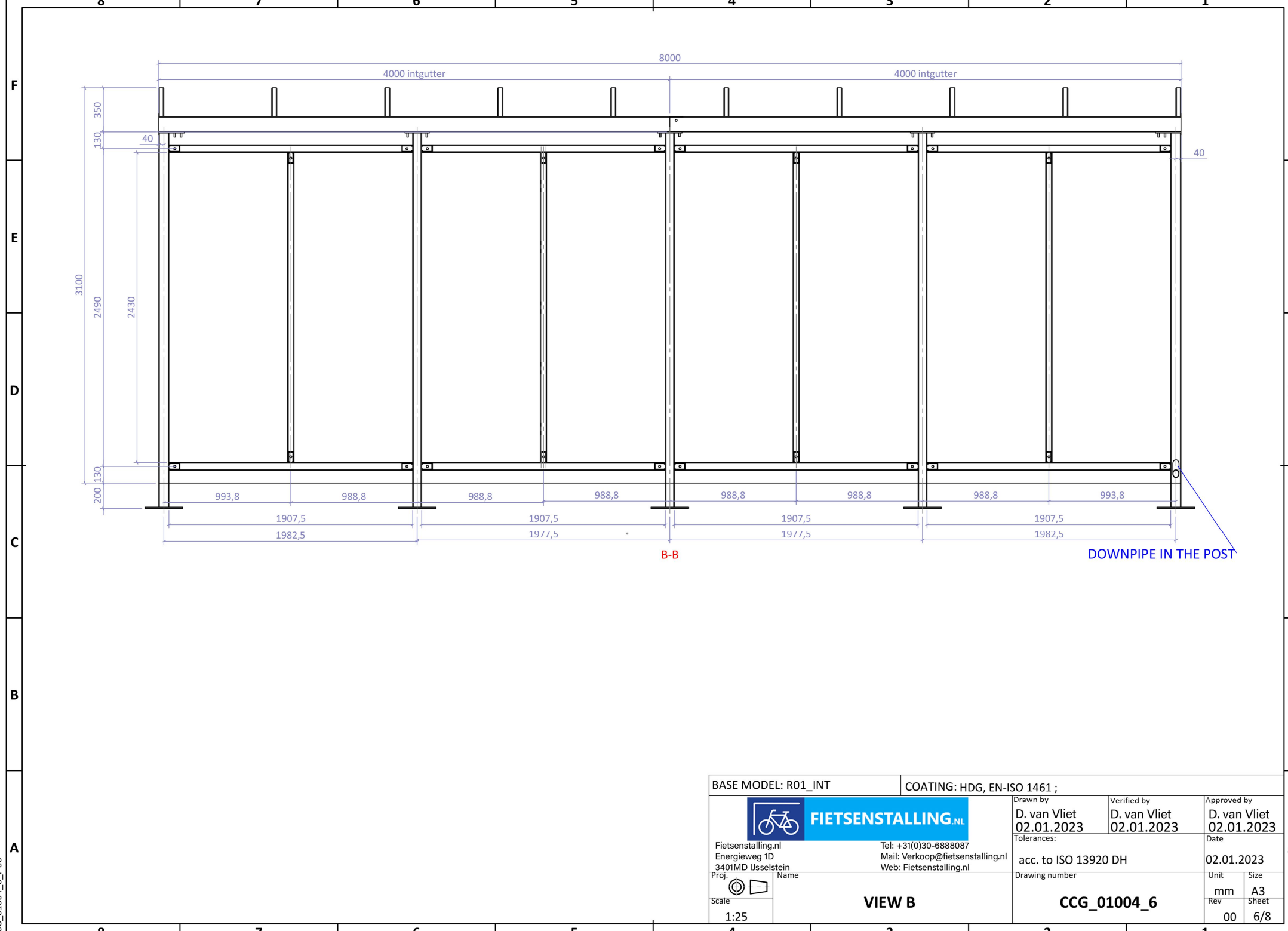
BASE MODEL: R01_INT		COATING: HDG, EN-ISO 1461 ;		
 Fietsenstalling.nl Energieveg 1D 3401MD IJsselstein	 Scale 1:30	Drawn by D. van Vliet 02.01.2023	Verified by D. van Vliet 02.01.2023	Approved by D. van Vliet 02.01.2023
		Tolerances: acc. to ISO 13920 DH		Date 02.01.2023
		Drawing number CCG_01004_6		Unit mm
		Name ANCHOR PLAN		Size A3 Sheet 4/8



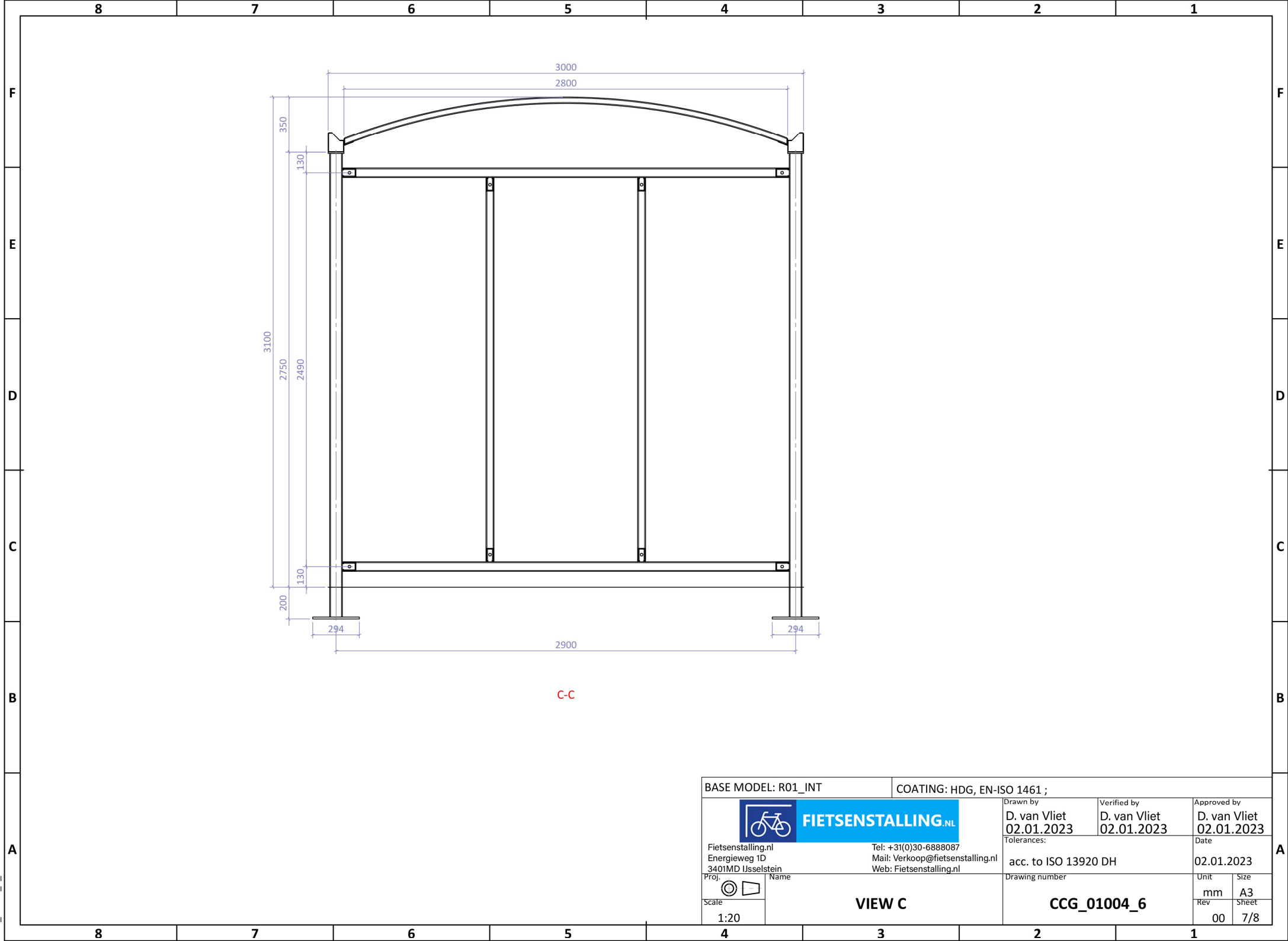
A-A

BASE MODEL: R01_INT		COATING: HDG, EN-ISO 1461 ;									
 FIETSENSTALLING.NL Fietsenstalling.nl Energieweg 1D 3401MD IJsselstein Tel: +31(0)30-6888087 Mail: Verkoop@fietsenstalling.nl Web: Fietsenstalling.nl		Drawn by D. van Vliet 02.01.2023 Tolerances: acc. to ISO 13920 DH	Verified by D. van Vliet 02.01.2023 Approved by D. van Vliet 02.01.2023 Date 02.01.2023								
Proj.  Scale 1:20	Name VIEW A	Drawing number CCG_01004_6	<table><tr><td>Unit</td><td>Size</td></tr><tr><td>mm</td><td>A3</td></tr><tr><td>Rev</td><td>Sheet</td></tr><tr><td>00</td><td>5/8</td></tr></table>	Unit	Size	mm	A3	Rev	Sheet	00	5/8
Unit	Size										
mm	A3										
Rev	Sheet										
00	5/8										

CCG_01004_6_r-00

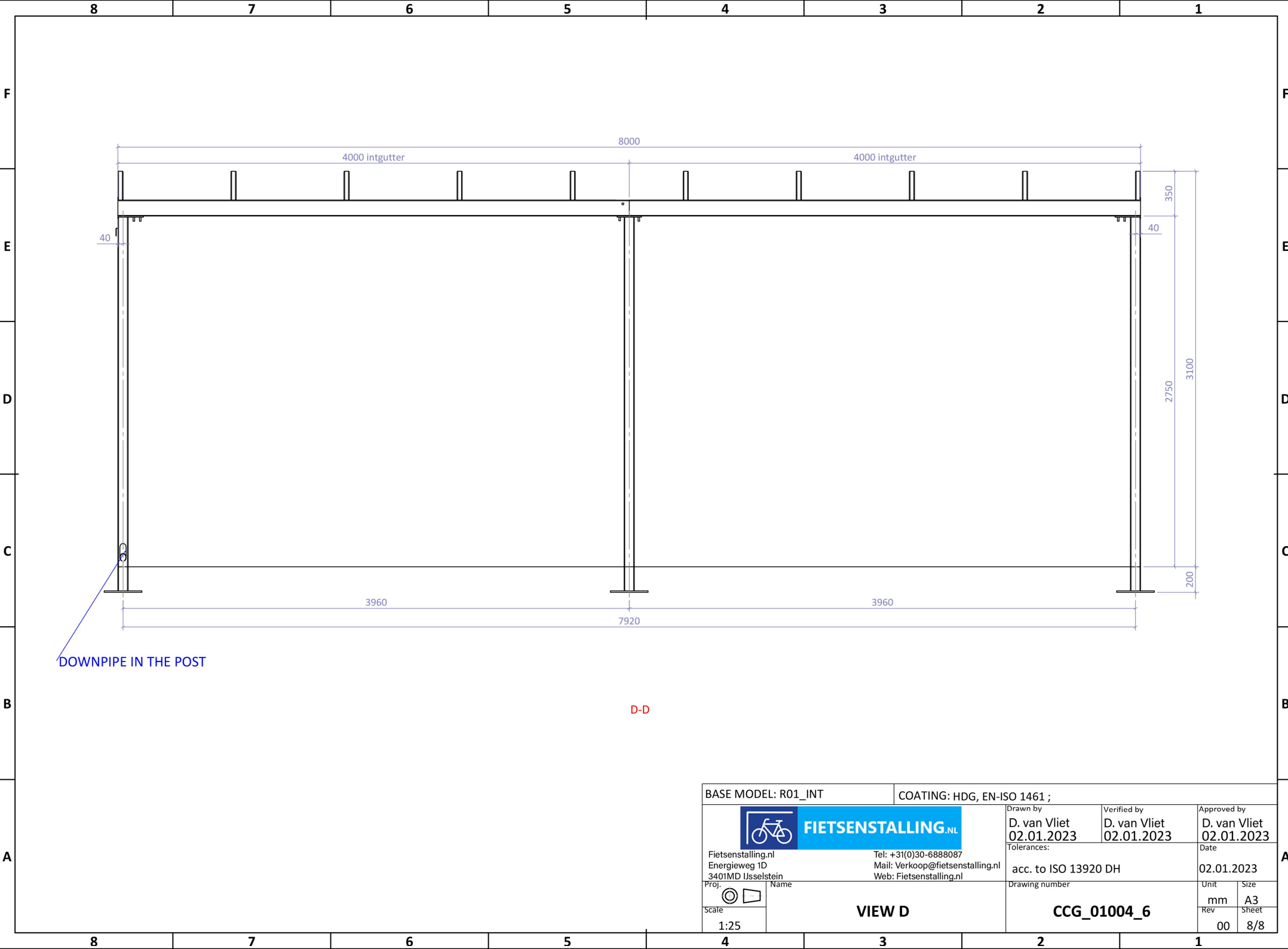


BASE MODEL: R01_INT			COATING: HDG, EN-ISO 1461 ;				
 FIETSENSTALLING.NL Fietsenstalling.nl Energieweg 1D 3401MD IJsselstein Proj.  Name  Scale 1:25			Tel: +31(0)30-6888087 Mail: Verkoop@fietsenstalling.nl Web: Fietsenstalling.nl		Drawn by D. van Vliet 02.01.2023 Verified by D. van Vliet 02.01.2023 Approved by D. van Vliet 02.01.2023 Tolerances: acc. to ISO 13920 DH Drawing number CCG_01004_6	Date 02.01.2023 Unit mm Rev 00	Size A3 Sheet 6/8
VIEW B							



BASE MODEL: R01_INT			COATING: HDG, EN-ISO 1461 ;			
 FIETSENSTALLING.NL Fietsenstalling.nl Energieweg 1D 3401MD IJsselstein Tel: +31(0)30-6888087 Mail: Verkoop@fietsenstalling.nl Web: Fietsenstalling.nl			Drawn by D. van Vliet 02.01.2023	Verified by D. van Vliet 02.01.2023	Approved by D. van Vliet 02.01.2023	
Proj.   Scale 1:20 VIEW C			Tolerances: acc. to ISO 13920 DH		Date 02.01.2023	
			Drawing number CCG_01004_6		Unit mm Rev 00	Size A3 Sheet 7/8

CCG_01004_6_r-00



BASE MODEL: R01_INT		COATING: HDG, EN-ISO 1461 ;		
 Fietsenstalling.nl Energieweg 1D 3401MD IJsselstein	Tel: +31(0)30-6888087 Mail: Verkoop@fietsenstalling.nl Web: Fietsenstalling.nl	Drawn by D. van Vliet 02.01.2023	Verified by D. van Vliet 02.01.2023	Approved by D. van Vliet 02.01.2023
		Tolerances: acc. to ISO 13920 DH		Date 02.01.2023
		Drawing number CCG_01004_6		Unit mm Rev 00
Proj. 	Name	VIEW D		Size A3 Sheet 8/8
Scale 1:25				