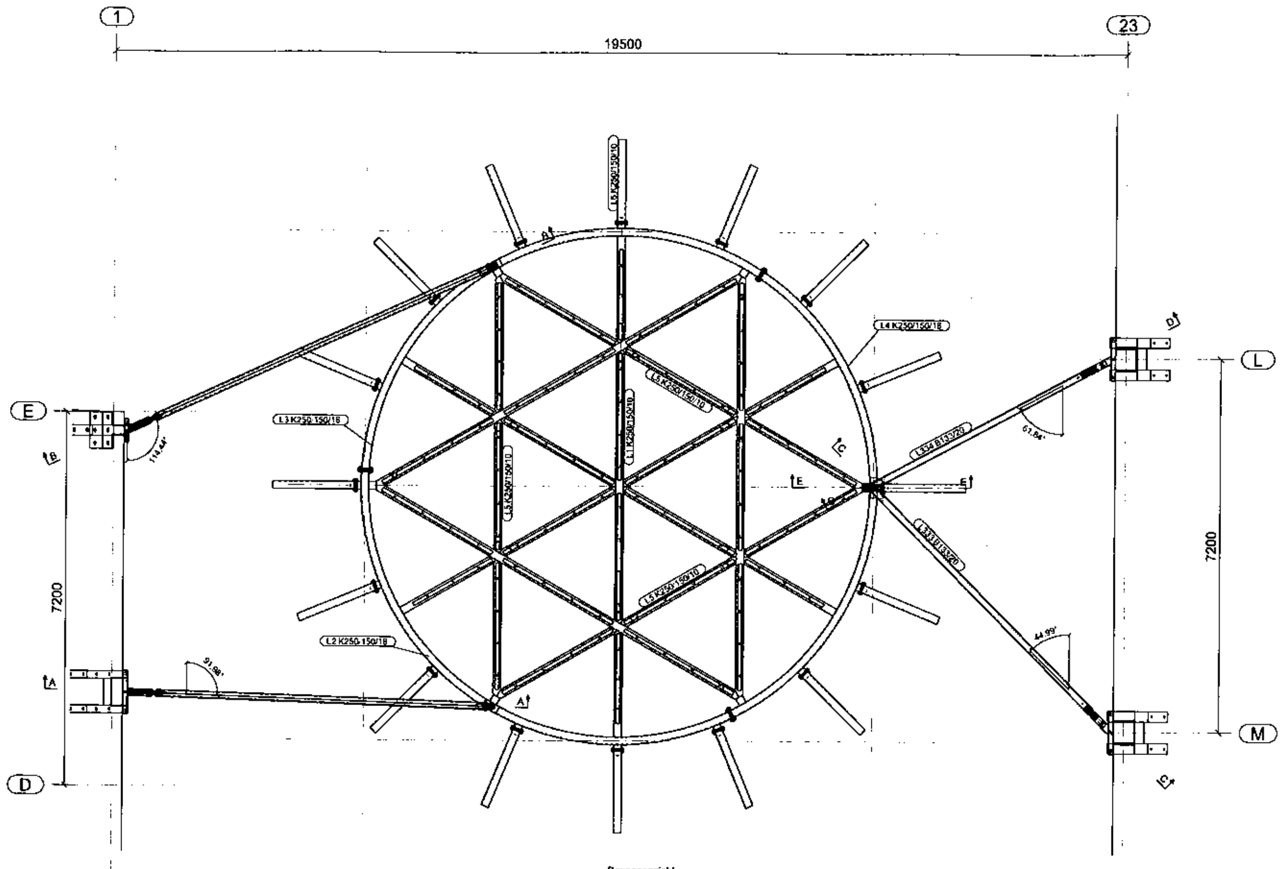
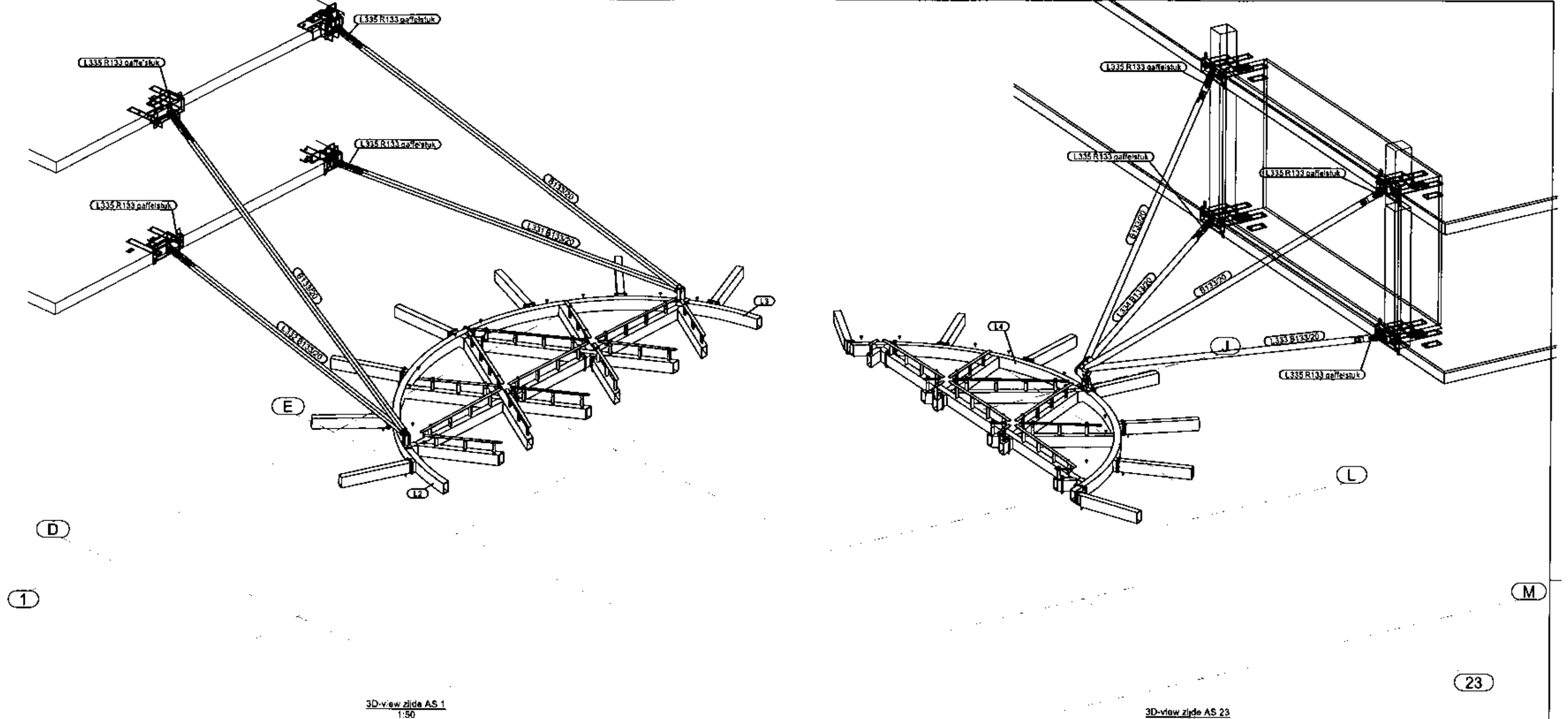
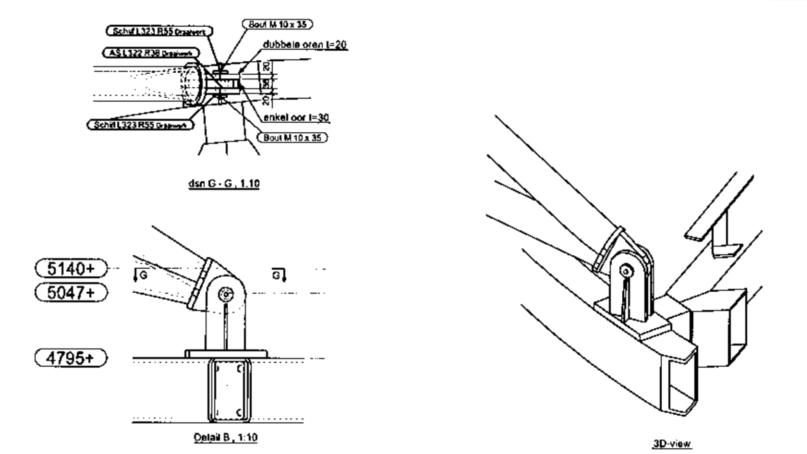


Bovenaanzicht
1:50



3D-view zijde AS 1
1:50

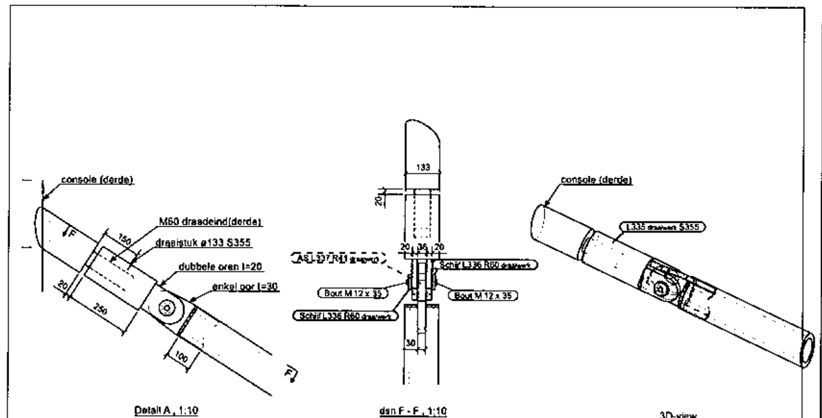
3D-view zijde AS 23
1:50



dsn G - G, 1:10

Detail B, 1:10

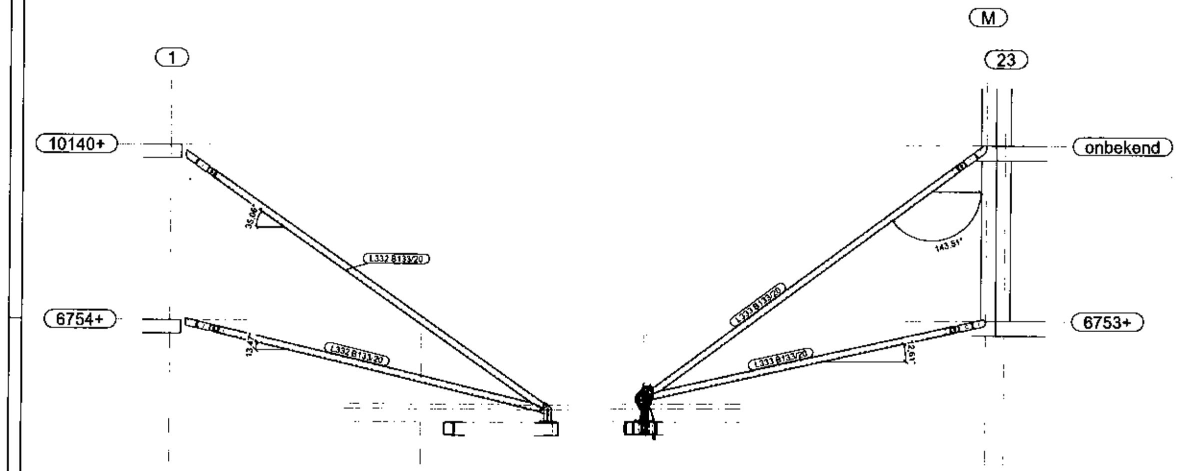
3D-view



Detail A, 1:10

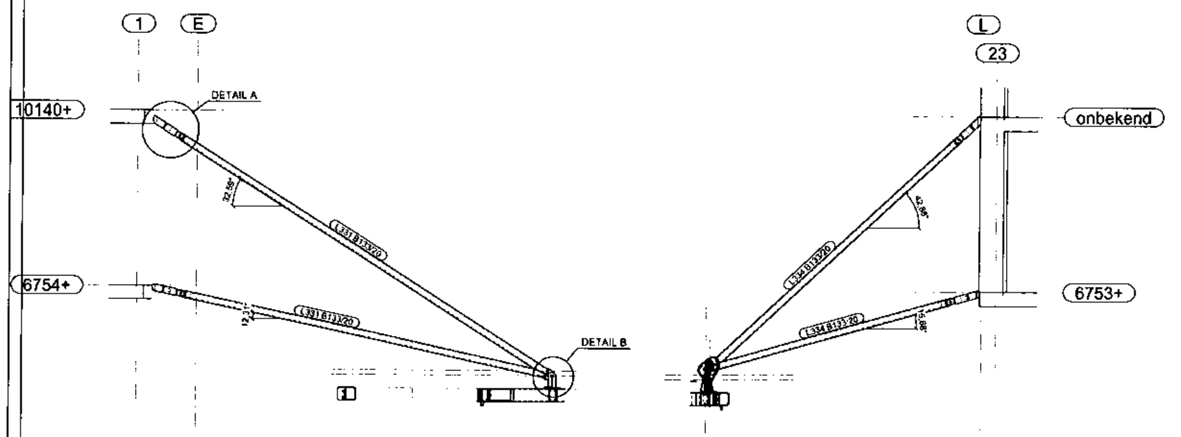
dsn F - F, 1:10

3D-view



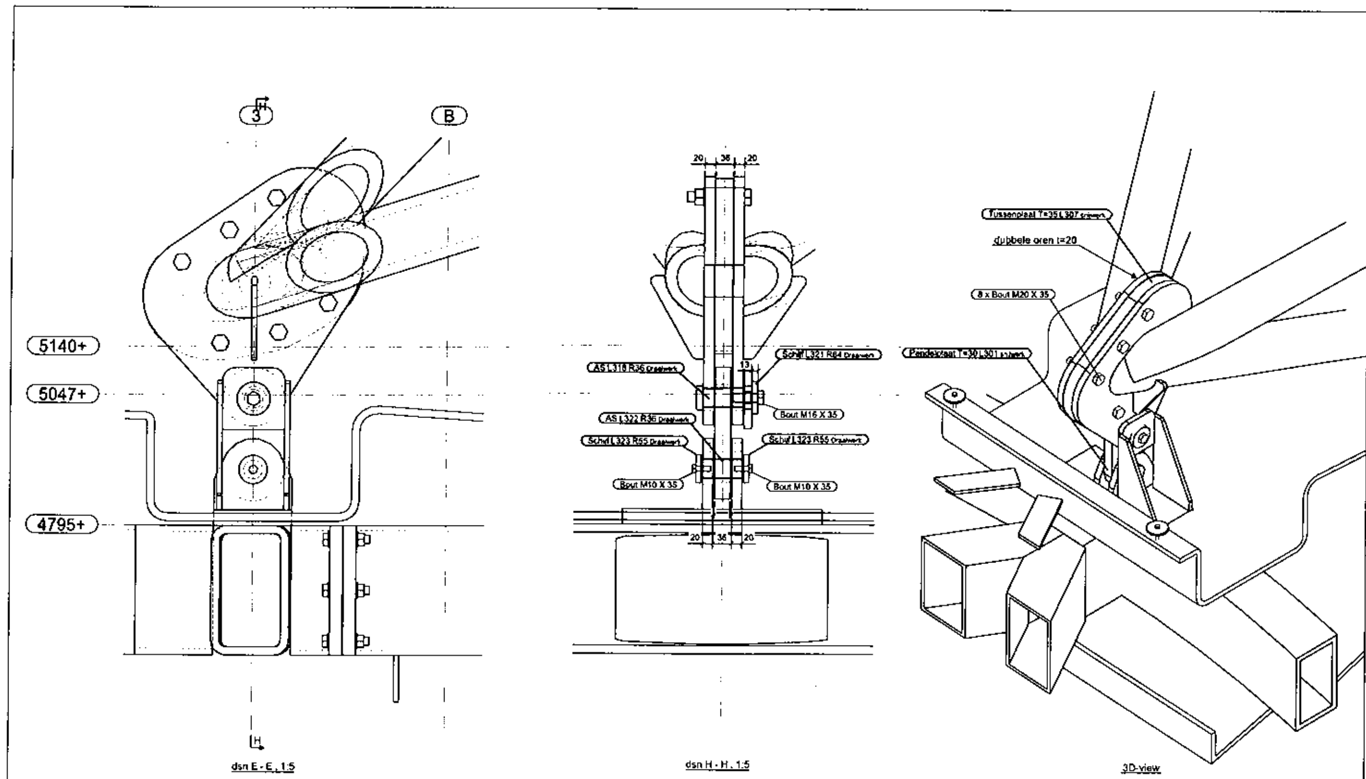
dsn A - A, 1:50

dsn C - C, 1:50



dsn B - B, 1:50

dsn D - D, 1:50



dsn E - E, 1:5

dsn H - H, 1:5

3D-view

Rev. no	Revisie merk	Revisie omschrijving	Revisie datum
2	B		14-11-2011
1	A		7-11-2011

Werk: Luifel de lage landen

Onderwerp: Overzicht Tuien

Getekend: B. Seldenthuis

Datum: 02.11.2011

Schaal: zie aanzicht

Opdrachtgever: BAM

Conservering: Them. Verz. + 2 laags poedercoating in ral. 9005

Seldenthuis Engineering

Materiaalkwaliteit: profielstaal S235 tenzij anders vermeld, kokers en buizen S275 tenzij anders vermeld

Lassen a > 5mm en a > 0,5 t (t = flensdikte), bij buizen a > t (t = wanddikte) tenzij anders vermeld

Bout en moer Klasse 8.8, ankers klasse 4.6, elektrolytisch verzinkt tenzij anders vermeld — projectie

BRS Building Systems B.V.
Postbus 27
2750 AA Moerkapelle

T +31 (0)88 027 70 00
F +31 (0)88 027 70 98
E. bs@brs.nl
I. www.brs.nl

Project: SE11-098

Tekening: P 8

Formaat: A0

Status: UITVOERING

Tekla Structures model SE11-098 Luifel de Lage Landen geplot op 19.11.2011