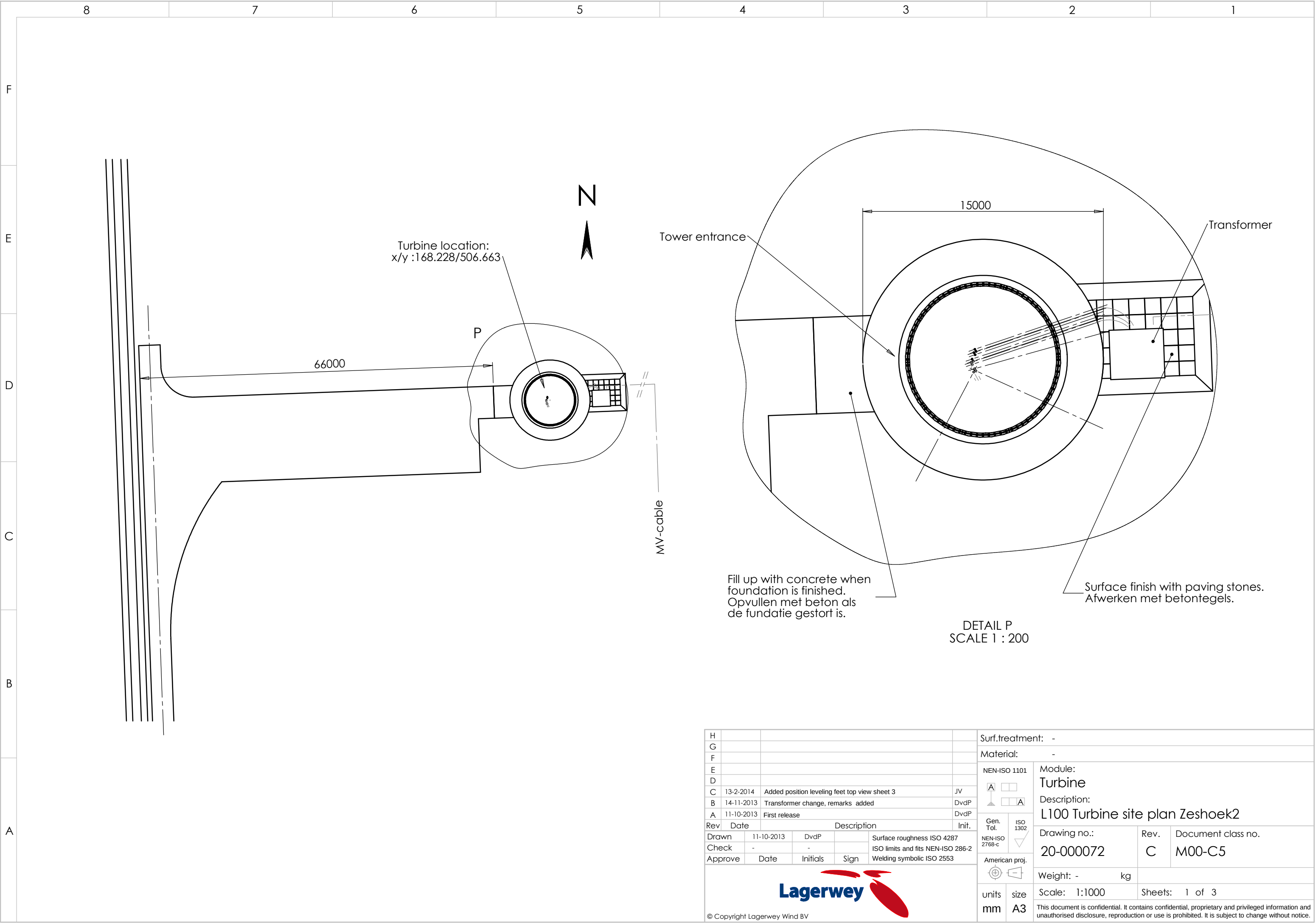
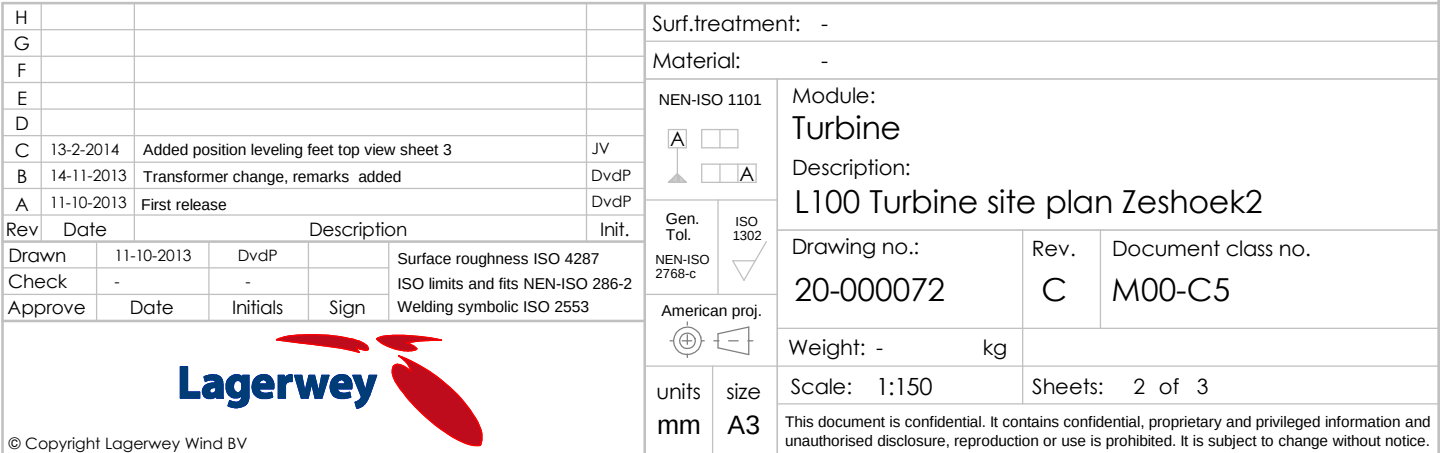




H						Surf.treatment:	-
G						Material:	-
F							
E							
D							
C	13-2-2014	Added position leveling feet top view sheet 3			JV		
B	14-11-2013	Transformer change, remarks added			DvdP		
A	11-10-2013	First release			DvdP		
Rev	Date	Description			Init.		
Drawn	11-10-2013	DvdP			Surface roughness ISO 4287		
Check	-	-			ISO limits and fits NEN-ISO 286-2		
Approve	Date	Initials	Sign		Welding symbolic ISO 2553		
							
© Copyright Lagerwey Wind BV							
NEN-ISO 1101						Module:	
						Turbine	
Gen. Tol.						Description:	
ISO 1302						L100 Turbine site plan Zeshoek2	
NEN-ISO 2768-c						Drawing no.:	Rev.
American proj.						20-000072	C
						Weight: -	kg
units						Scale: 1:1000	Sheets: 1 of 3
mm						This document is confidential. It contains confidential, proprietary and privileged information and unauthorised disclosure, reproduction or use is prohibited. It is subject to change without notice.	
A3							



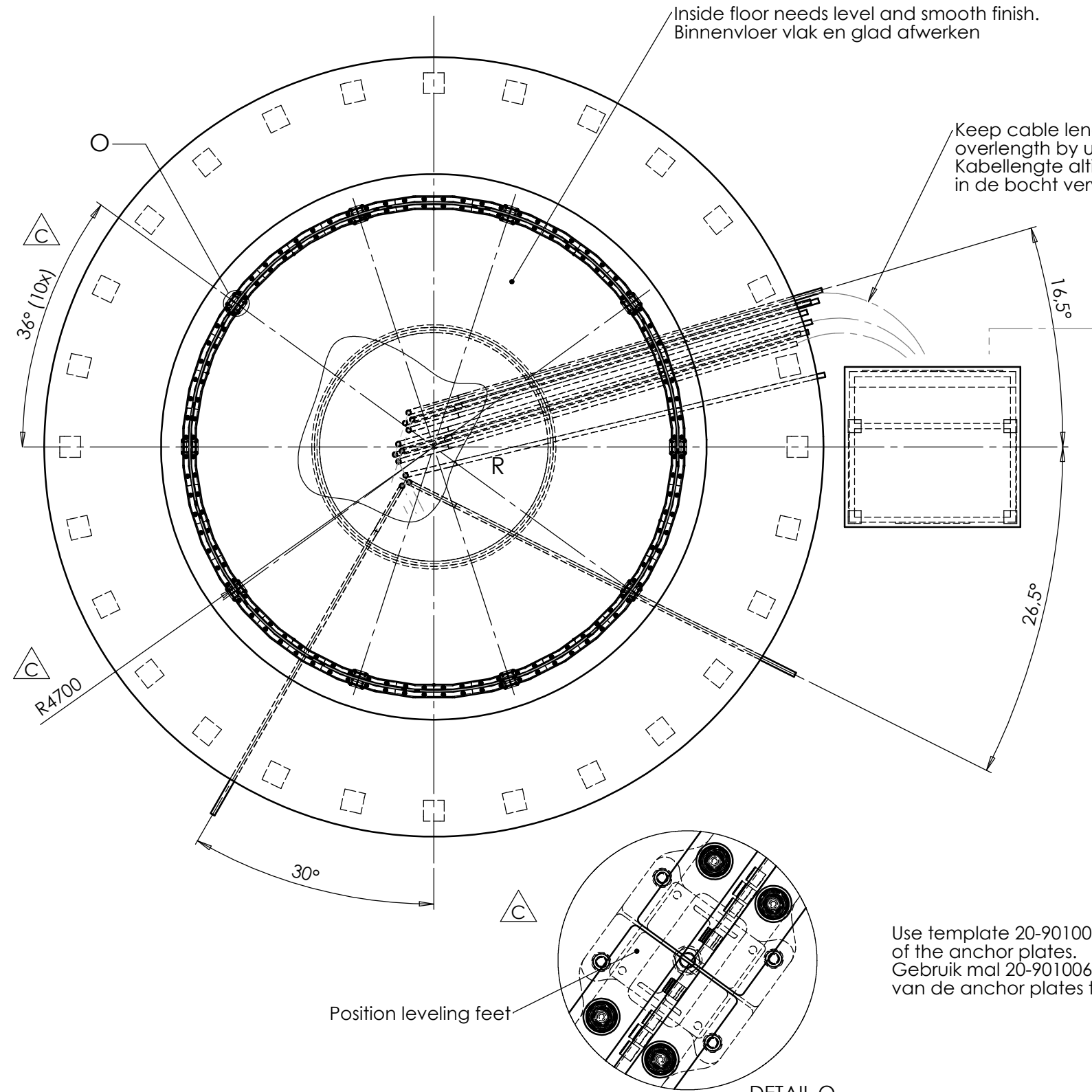
F

E

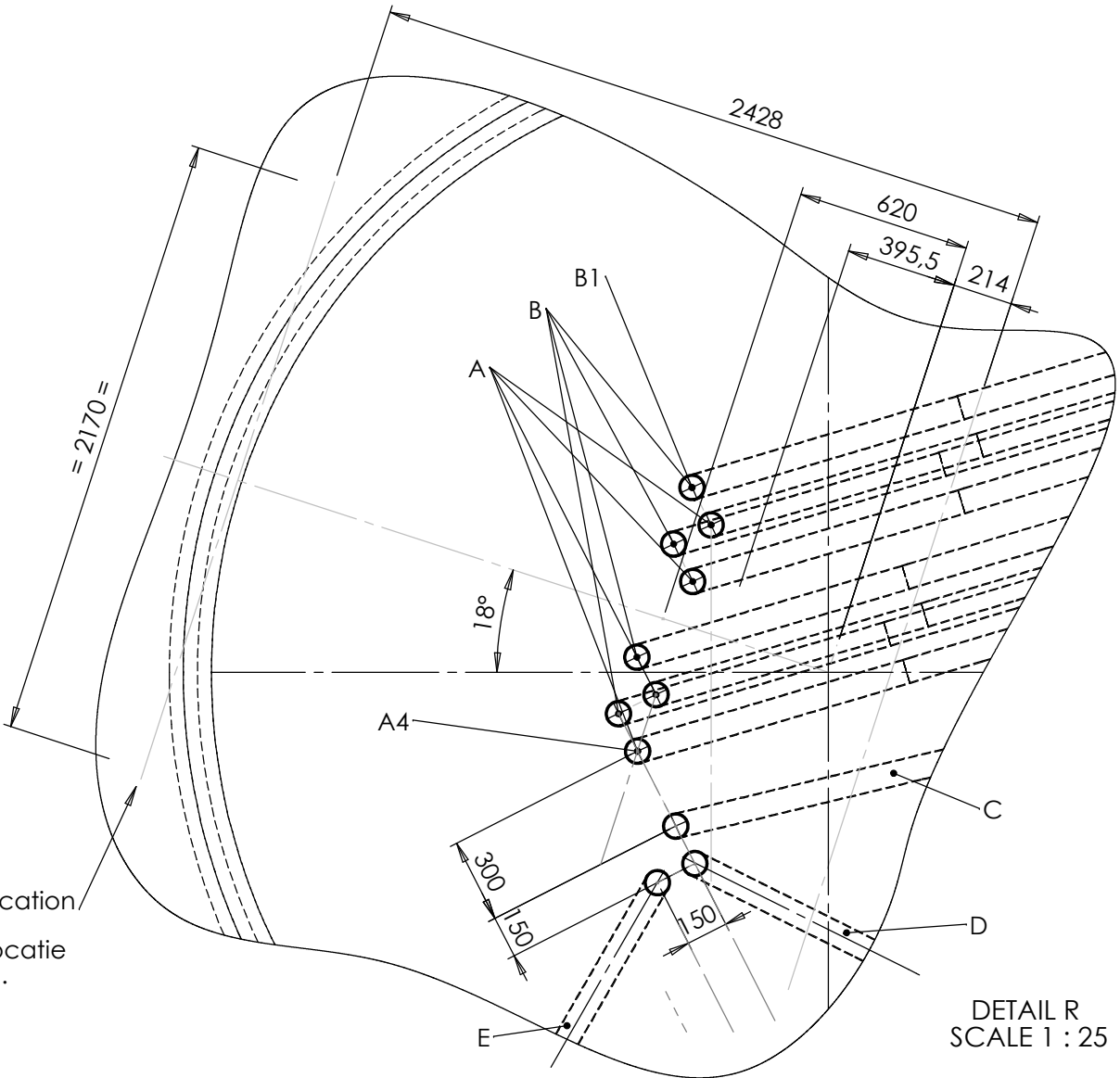
D

C

B



Used tubes, connections Toegepaste buizen en verbindingen			
Type	Description Benaming	Qty Aantal	Depth Diepte
A	Tube ø90 for electrical cable Buis ø90 voor hoofdstroomkabel	4	2000
B	Tube ø90 for electrical cable Buis ø90 voor hoofdstroomkabel	4	2150
C	Tube ø 90 for communication transformer Buis ø 90 voor communicatie transformator	1	2150
D	Tube ø 90 for communication NWC Buis ø 90 voor communicatie NWC	1	2150
E	Tube ø 90 for communication R&D Buis ø 90 voor communicatie R&D	1	2150



- Remarks:
- All tubes stick 30mm out of concrete and are closed while pouring.
 - Distance between tubes minimal 30 mm.
 - Tubes A4 and B1 also to be provided with 50 mm² copper to connect tranfomer earth.

- Opmerking:
- Alle buizen steken 30mm boven de beton uit en zijn tijdens het storten afgedopt.
 - Onderlinge afstand tussen de buizen minimaal 30 mm.
 - Buizen A4 en B1 worden ook voorzien van koper draad 50 mm² om tranfomator aarde te verbinden

H					Surf.treatment: -
G					Material: -
F					
E					
D					
C	13-2-2014	Added position leveling feet top view sheet 3	JV		
B	14-11-2013	Transformer change, remarks added	DvdP		
A	11-10-2013	First release	DvdP		
Rev	Date	Description	Init.		
Drawn	11-10-2013	DvdP		Surface roughness ISO 4287	
Check	-	-		ISO limits and fits NEN-ISO 286-2	
Approve	Date	Initials	Sign	Welding symbolic ISO 2553	
Lagerwey © Copyright Lagerwey Wind BV					Gen. Tol. NEN-ISO 2768-c
					ISO 1302
					American proj.
					units mm size A3
					Module: Turbine
					Description: L100 Turbine site plan Zeshoek2
					Drawing no.: 20-000072
					Rev. C Document class no. M00-C5
					Weight: - kg
					Scale: 1:1000 Sheets: 3 of 3
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