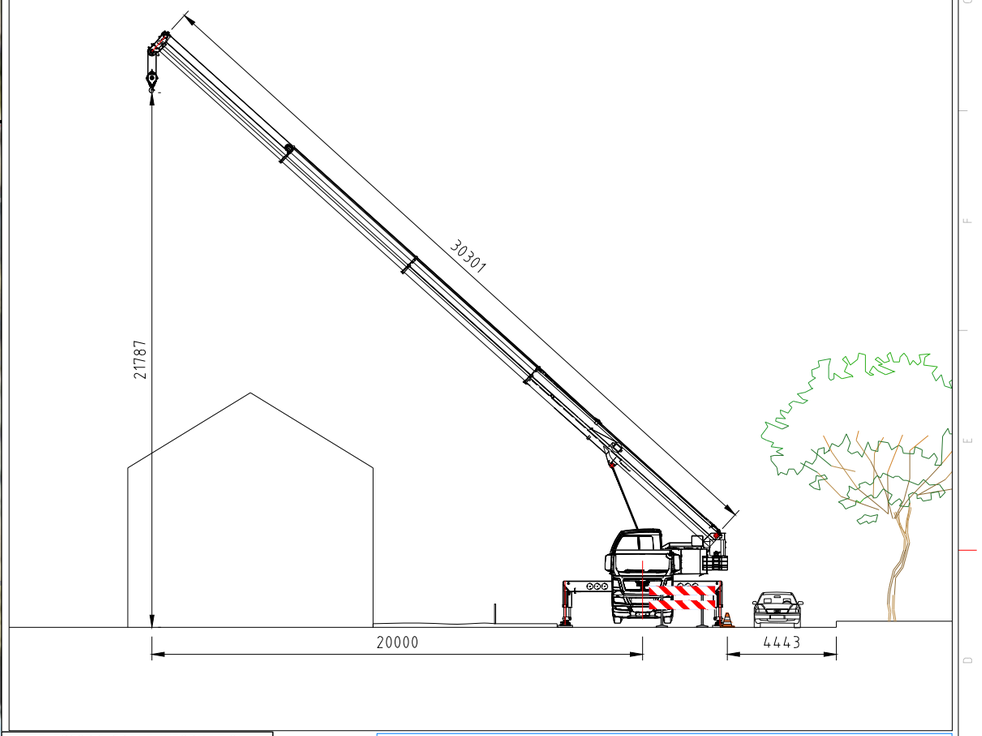
TOPVIEW
SCALE 1:200



SIDEVIEW
SCALE 1:250



TELESCOPIC CRANE INFORMATION	
CRANE	50 TONS
CONFIGURATION(CODE)	HOOFDMAST
POSITION/ACTION	DAKKAPEL
OUTRIGGER BASE	6,4X6,3 MTR
BALLAST	8,5 Te
MAINBOOM	30,3 MTR
BOOM GUYING/ANGLE	-/ - °
FIXED JIB	- MTR
LUFFING FLY JIB	- MTR
WEIGHT INFORMATION	
OBJECT WEIGHT	1 Te
HOOKBLOCK WEIGHT	0,45 Te
RIGGING WEIGHT	0.5 Te
TOTAL LIFT WEIGHT	1,5 Te
CRANE CAPACITY	
RADIUS	20 MTR
CAPACITY AT RADIUS	4,3 Te
PERCENTAGE	35 %

OPMERKINGEN:
- HIJSEN VAN DAKKAPEL
- MAXIMAAL GEWICHT VAN DE LAST: (OPGAAF KLANT)
- KLANT BEVESTIGT DAT DE OPSTELPOSITIE DRAAGKRACHTIG GENOEG IS VOOR DE KRAAN EN BIJBEHORENDE GRONDDRUKKEN
- OPSTELPOSITIE EN AANRIJROUTE ZIJN VAN TE VOREN VRIJGEMAAKT VAN OBSTAKELS (ACTIE KLANT)
- EVENTUELE VERGUNNINGEN EN WEG AFZETTINGEN ZIJN GEREGELD DOOR DE KLANT (INDIEN NODIG)
- TRANSPORT TER INDICATIE AANGEGEVEN, GEREGELD DOOR DE KLANT

LOCATIE: LAVENDELWEG 109, 9731 HT GRONINGEN

REV.	DESCRIPTION	DATE	DRAWN	SIGN	CHECK	SIGN	APPR.	SIGN
00	APPROVED FOR EXECUTION	04-09-26	DJON	DJO	DJON	DJO	SMENS	SME

CLIENT : WIKO DAKKAPELLEN

PROJECT : LAVENDELWEG 109 GRONINGEN

PROJECT : DAKKAPEL PLAATSEN

SCALE : 1/150
SIZE : A3
PROJEC. METHODE:

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VEILIGHEIDSHELM VERPLICHT

SCHOT VERTICAAL TRANSPORT

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DRAWING NUMBER : 85002617759

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