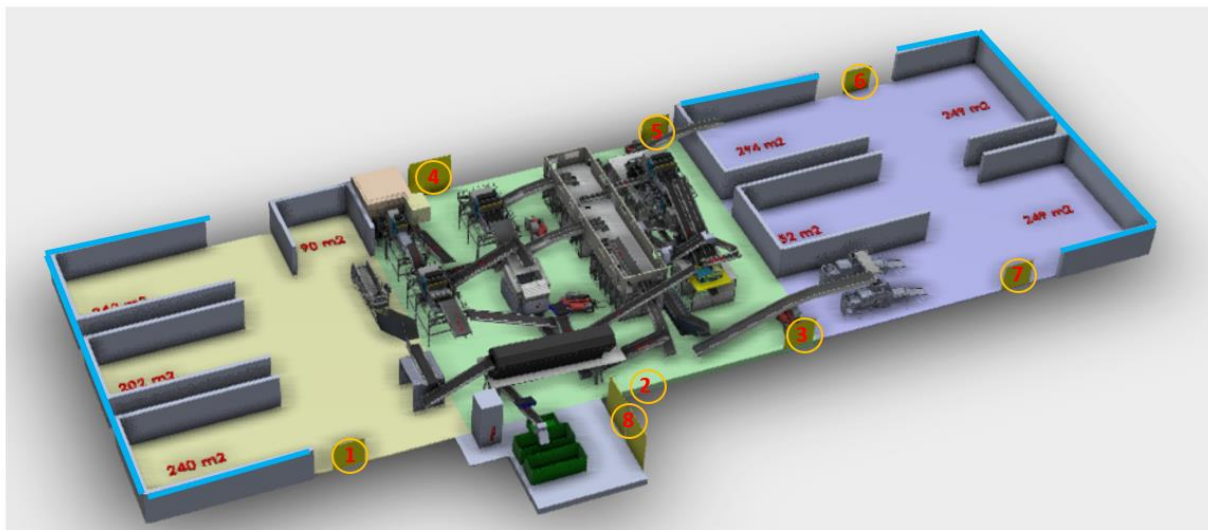


10 priedas	- Informacija apie triukšmo šaltinius; - Triukšmo sklaidos žemėlapiai
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INFORMACIJA APIE PASTATUOSE PLANUOJAMUS ĮRENGTI VARTUS

Gamybinio rūšiavimo pastate Nr. 1 vartų išdėstymas

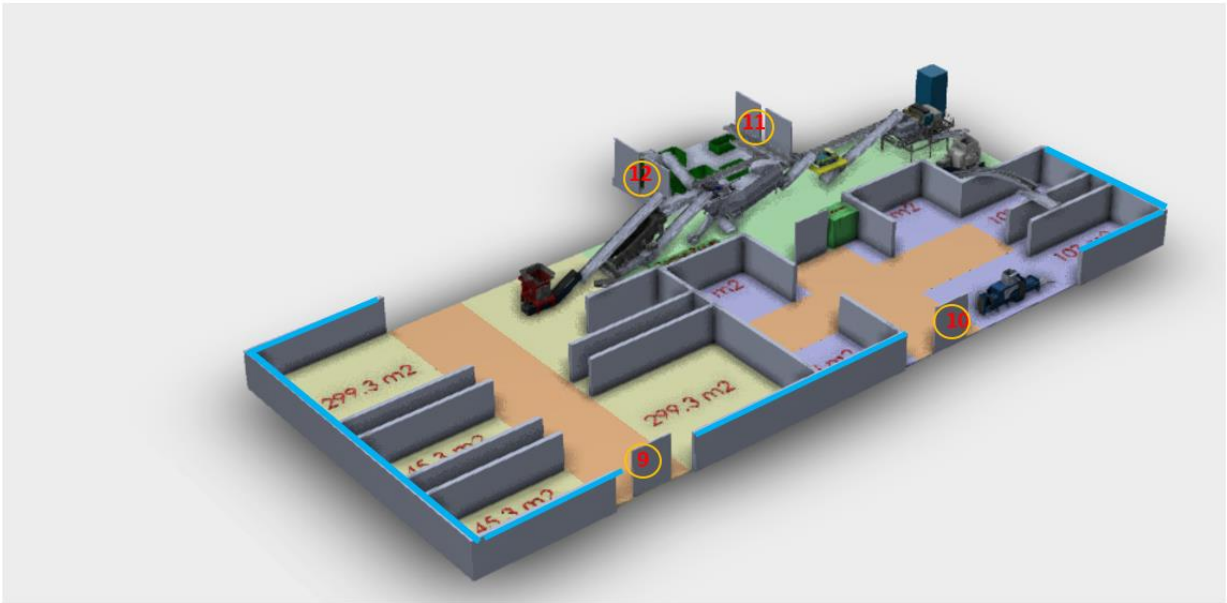


Pastatas bus įrengtas iš skardos, tik žydra spalva (—) pažymėtos pastato sienos iki 5 m aukščio bus pastatytos iš betono, o toliau iki stogo bus skarda.

Informacija apie vartus

Nr.	Išmatavimai, m	Laikomi atidaryti, val.
1	6 x 8	20 val./parą
2	5 x 5	20 val./parą
3	5 x 5	20 val./parą
4	6 x 6	4 val./parą
5	5 x 5	4 val./parą
6	6 x 6	20 val./parą
7	6 x 6	8 val./parą
8	Čia du vartai po 6x5	Po 2 val./parą

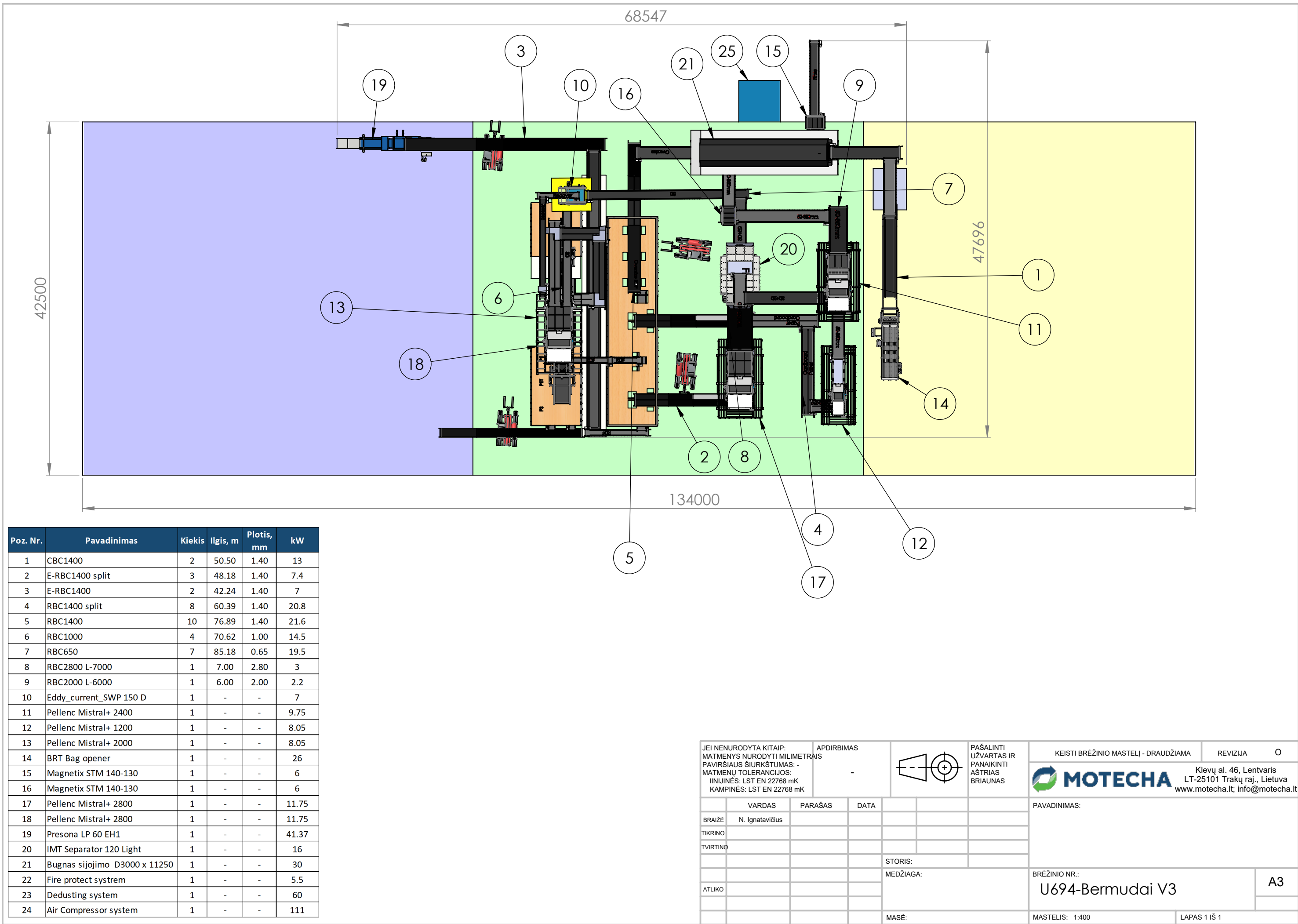
Gamybinio KAK gamybos pastato Nr. 2 vartų išdėstymas



Pastatas bus įrengtas iš skardos, tik žydra spalva (—) pažymėtos pastato sienos iki 5 m aukščio bus pastatytos iš betono, o toliau iki stogo bus skarda.

Informacija apie vartus

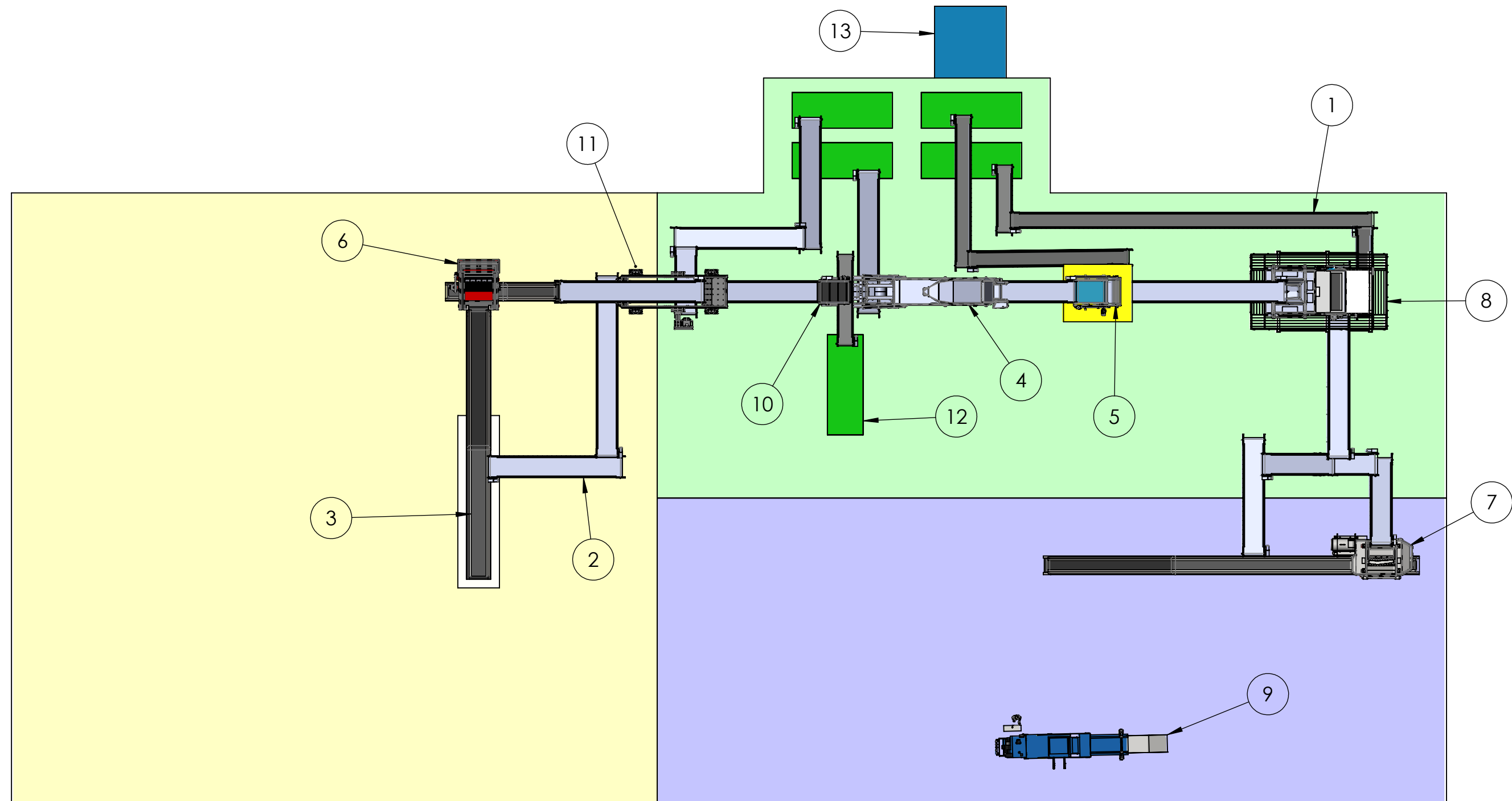
Nr.	Išmatavimai, m	Laikomi atidaryti, val.
9	6 x 8	20 val./parą
10	6 x 6	17 val./parą
11	Po du vartus 6x5	Po 45 min./parą
12	Po du vartus 6x5	Po 1 val. 15 min./parą



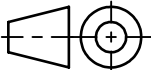
Poz. Nr.	Pavadinimas	Ilgis, m	Plotis, mm	Kampas	kW	Triukšmas, dB	Komentaras
1	CBC W1400 L-34000	34	1.40	30	7.5	80	Grandininis konveiris
2	CBC1400 L-16500	16.50	1.40	30	5.5	80	Grandininis konveiris
3	E-RBC1000 L-17490	17.49	1.00	20	3	75	Ritininis juostinis konvejeris
4	E-RBC1400 L-14520 split	14.52	1.40	20	2.2	75	Ritininis juostinis konvejeris split
5	E-RBC1400 L-15180 split	15.18	1.40	20	2.2	75	Ritininis juostinis konvejeris split
6	E-RBC1400 L-18480 split	18.48	1.40	30	3	75	Ritininis juostinis konvejeris split
7	E-RBC1400 L-24750	24.75	1.40	20	4	75	Ritininis juostinis konvejeris
8	RBC1400 L-11550 split	11.55	1.40	20	3	75	Ritininis juostinis konvejeris split
9	RBC1400 L-11550 split	11.55	1.40	24	3	75	Ritininis juostinis konvejeris split
10	RBC1400 L-3300 split	3.3	1.40	10	2.2	75	Ritininis juostinis konvejeris split
11	RBC1400 L-4620 split	4.62	1.40	5	2.2	75	Ritininis juostinis konvejeris split
12	RBC1400 L-4950 split	4.95	1.40	11	2.2	75	Ritininis juostinis konvejeris split
13	RBC1400 L-6600 split	6.6	1.40	26	2.2	75	Ritininis juostinis konvejeris split
14	RBC1400 L-8580 split	8.58	1.40	2	3	75	Ritininis juostinis konvejeris split
15	RBC1400 L-9240 split	9.24	1.40	26	3	75	Ritininis juostinis konvejeris split
16	RBC1400 L-14190	14.19	1.40	25	3	75	Ritininis juostinis konvejeris su bortu 200
17	RBC1400 L-4290	4.29	1.40	0	1.5	75	Ritininis juostinis konvejeris su bortu 200
18	RBC1400 L-4620	4.62	1.40	0	1.5	75	Ritininis juostinis konvejeris
19	RBC1400 L-4950	4.95	1.40	0	1.5	75	Ritininis juostinis konvejeris
20	RBC1400 L-6600	6.60	1.40	20	2.2	75	Ritininis juostinis konvejeris
21	RBC1400 L-6600	6.60	1.40	12	2.2	75	Ritininis juostinis konvejeris su bortu 200
22	RBC1400 L-7260	7.26	1.40	0	1.5	75	Ritininis juostinis konvejeris
23	RBC1400 L-9240	9.24	1.40	18	2.2	75	Ritininis juostinis konvejeris
24	RBC1400 L-9570	9.57	1.40	25	3	75	Ritininis juostinis konvejeris
25	RBC1400 L-9570	9.57	1.40	15	3	75	Ritininis juostinis konvejeris su bortu 400

26	RBC1000 L-16170	16.17	1.00	24	3	75	Ritininis juostinis konvejeris
27	RBC1000 L-15840	15.84	1.00	18	3	75	Ritininis juostinis konvejeris
28	RBC1000 L-21450	21.45	1.00	24	5.5	75	Ritininis juostinis konvejeris
29	RBC1000 L-17160	17.16	1.00	0	3	75	Ritininis juostinis konvejeris
30	RBC650 L-14210	14.21	0.65	30	5.5	75	Ritininis juostinis konvejeris
31	RBC650 L-22770	22.77	0.65	0	4	75	Ritininis juostinis konvejeris
32	RBC650 L-22770	22.77	0.65	0	4	75	Ritininis juostinis konvejeris
33	RBC650 L-3960	3.96	0.65	0	1.5	75	Ritininis juostinis konvejeris
34	RBC650 L-5280	5.28	0.65	0	1.5	75	Ritininis juostinis konvejeris
35	RBC650 L-7920	7.92	0.65	0	1.5	75	Ritininis juostinis konvejeris
36	RBC650 L-8250	8.25	0.65	0	1.5	75	Ritininis juostinis konvejeris
37	RBC2800 L-7000	7.00	2.80	26	3	75	Ritininis juostinis konvejeris
38	RBC2000 L-6000	6.00	2.00	0	2.2	75	Ritininis juostinis konvejeris
39	Eddy_current_SWP 150 D	-	-	-	7	85	Magnetix SWP 150 D
40	Pellenc Mistral+ 2400	-	-	-	9.75	86	Optinis rūšiavimo įrenginys
41	Pellenc Mistral+ 1200	-	-	-	8.05	86	Optinis rūšiavimo įrenginys
42	Pellenc Mistral+ 2000	-	-	-	8.05	86	Optinis rūšiavimo įrenginys
43	BRT Bag opener	-	-	-	26	75	Maišų atidarytuvas
44	Magnetix STM 140-130	-	-	-	6	85	Magnetinis separatorius
45	Magnetix STM 140-130	-	-	-	6	85	Magnetinis separatorius
46	Pellenc Mistral+ 2800	-	-	-	11.75	86	Optinis rūšiavimo įrenginys Tritrakis
47	Pellenc Mistral+ 2800	-	-	-	11.75	86	Optinis rūšiavimo įrenginys Tritrakis
48	Presona LP 60 EH1	-	-	-	41.37	80	Presavimo mašina
49	IMT Separator 120 Light	-	-	-	16	75	Lengvųjų medžiagų atskyrimo įrenginys
50	Bugnas sijojimo D3000 x 11250	-	-	-	30	80	Bugnas sijojimo
51	Fire protect system	-	-	-	5.5	110	Firefly

52	Dedusting system	-	-	-	60	80	Dulkių nutraukimo filtras
53	Air Compressor system	-	-	-	111	75	Suspausto oro sistema
				Total:	467.22	kW	



Poz. Nr.	Pavadinimas	Kiekis	Ilgis, m	Plotis, mm	kW
1	RBC1000	7	70	1000	14.4
2	RBC1400	16	146	1400	40.8
3	CBC W1400	3	55	1400	13.2
4	Windshifter	1	-	-	4
5	Eddy_current_SWP 150 D	1	-	-	7
6	PRECUT Shredder	1	-	-	250
7	Middle Shedder	1	-	-	250
8	NIR	1	-	-	11.75
9	RDF bailer	1	-	-	
10	STM 140-130 parasolid	1	-	-	
11	Vibroscreen Spaleck	1	-	-	30
12	Container	5	7	2500	
13	EKO R BB12x12	1	-	-	20

JEI NENURODYTA KITAIP: MATMENYS NURODYTI MILIMETRAIS PAVIRŠIAUS ŠIURKŠTUMAS: - MATMENŲ TOLERANCIJOS: IINIJINĖS: LST EN 22768 mK KAMPINĖS: LST EN 22768 mK			APDIRBIMAS -				PAŠALINTI UŽVARTAS IR PANAIKINTI AŠTRIAS BRIAUNAS		KEISTI BRĖŽINIO MASTELĮ - DRAUDŽIAMA		REVIZIJA O				
												Klevų al. 46, Lentvaris LT-25101 Trakų raj., Lietuva www.motecha.lt; info@motecha.lt			
		VARDAS		PARAŠAS		DATA				PAVADINIMAS:					
BRAIŽĖ		N. Ignatavičius													
TIKRINO															
TVIRTINO															
						STORIS:				BRĖŽINIO NR.: U694-V14-RDF Kedainiai					
						MEDŽIAGA:									
ATLIKO															
								MASĖ:		MASTELIS: 1:300		LAPAS 1 IŠ 1			

Poz. Nr.	Pavadinimas	Kiekis	Ilgis, m	Plotis, mm	Kampas	kW	Triukšmas, dB	Komentaras
1	2-RBC1000	1	6.6	1000	0	1.5	75	Ritininis juostinis konvejeris
2	3-RBC1000	1	3.63	1000	0	1.5	75	Ritininis juostinis konvejeris
3	4-RBC1000	1	6.6	1000	10	1.5	75	Ritininis juostinis konvejeris
4	5-RBC1000	1	11.55	1000	9	2.2	75	Ritininis juostinis konvejeris
5	6-RBC1000	1	10.89	1000	5	2.2	75	Ritininis juostinis konvejeris
6	7-RBC1000	1	25.74	1000	7	4	75	Ritininis juostinis konvejeris
7	8-RBC1000	1	4.95	1000	0	1.5	75	Ritininis juostinis konvejeris
8	RBC1400-1	1	10.56	1400	15	3	75	Ritininis juostinis konvejeris
9	RBC1400-2	1	14.19	1400	22	3	75	Ritininis juostinis konvejeris
10	RBC1400-3	1	6.6	1400	25	2.2	75	Ritininis juostinis konvejeris
11	RBC1400-4	1	14.19	1400	15	3	75	Ritininis juostinis konvejeris
12	RBC1400-5	1	8.58	1400	10	2.2	75	Ritininis juostinis konvejeris
13	RBC1400-6	1	6.93	1400	25	2.2	75	Ritininis juostinis konvejeris
14	RBC1400-7	1	4.62	1400	20	2.2	75	Ritininis juostinis konvejeris
15	RBC1400-8	1	5.28	1400	7	2.2	75	Ritininis juostinis konvejeris
16	RBC1400-9	1	12.87	1400	0	3	75	Ritininis juostinis konvejeris
17	RBC1400-10	1	9.57	1400	0	3	75	Ritininis juostinis konvejeris
18	RBC1400-11	1	4.95	1400	10	2.2	75	Ritininis juostinis konvejeris
19	RBC1400-12	1	11.88	1400	30	3	75	Ritininis juostinis konvejeris
20	RBC1400-14	1	11.55	1400	30	3	75	Ritininis juostinis konvejeris
21	RBC1400-15	1	4.95	1400	0	2.2	75	Ritininis juostinis konvejeris
22	RBC1400-16	1	9.57	1400	12	2.2	75	Ritininis juostinis konvejeris
23	RBC1400-17	1	9.9	1400	18	2.2	75	Ritininis juostinis konvejeris
24	CBC W1400-1	1	20	1400	30	5.5	80	Grandinis konvejeris
25	CBC W1400-2	1	8	1400	30	2.2	80	Grandinis konvejeris
26	CBC W1400-3	1	27	1400	30	5.5	80	Grandinis konvejeris
27	Windshifter	1	-	-	-	4	74	Oro separatorius

28	Eddy_current_SWP 150 D	1	-	-	-	7	85	Magnetix SWP 150 D
29	PRECUT Shredder	1	-	-	-	250	90	Smulkintuvas
30	Middle Shedder	1	-	-	-	250	90	Smulkintuvas
31	NIR	1	-	-	-	11.75	86	Optinis separatorius
32	RDF bailer	1	-	-	-			RDF presas
33	STM 140-130 parasolid	1	-	-	-	6	85	Magnetinis separatorius
34	Vibroscreen Spaleck	1	-	-	-	30	85	Vibrosietas
35	Konteineris	5	-	-	-	-	-	
36	EKO R BB12x12	1	-	-	-	20	80	Oro nutraukimo sistema
Total:						645.65	kW	

V O L V O



Volvo Wheel Loaders 11.0-13.6 t 164 hp

L60H

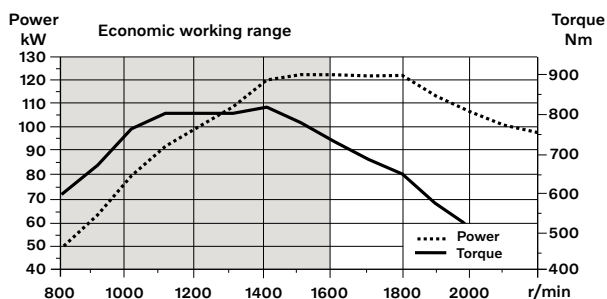
Volvo Construction Equipment

Volvo L60H in detail

Engine

6-cylinder, 6 liters inline turbocharged diesel engine with an advanced fuel injection system with the common rail. Fuel is distributed under high pressure from a high-pressure accumulator, the rail. One belt driven high pressure pump deliver the fuel to the rail and then further on via high-pressure pipes to the electronically operated fuel injectors. Engine meets Stage V emission legislation.

Engine	Volvo	D6J
Max. power at	r/min	1 500 - 1 800
ISO 14396 gross	kW	122
	hp	164
ISO 9249, SAE J1349 net	kW	122
	hp	164
Max. torque at	r/min	1 400
ISO 14396 gross	Nm	820
ISO 9249, SAE J1349 net	Nm	820
Economic working range	r/min	800 - 1 600
Displacement	l	5.7



Electrical system

Contronic electrical system with central warning light and buzzer for following functions: - Serious engine fault, Low steering system pressure, Over speed warning engine, Interruption in communication (computer fault), Central warning light and buzzer with the gear engaged for the following functions: Low engine oil pressure, High engine oil temperature, High charge air temperature, Low coolant level, High coolant temperature, High crank case pressure, Low transmission oil pressure, High transmission oil temperature, Low brake pressure, Engaged parking brake, Fault on brake charging, Low hydraulic oil level, High hydraulic oil temperature, Overspeeding in engaged gear, High brake cooling oil temperature front and rear axles, etc.

Batteries	V	2 x 12
Battery capacity	Ah	2 x 110
Cold cranking capacity, approx	A	680
Alternator rating	W/A	3 135/80
Starter motor output	kW	5.5

Brake system

Service brake: Volvo dual-circuit system with outboard mounted, hydraulically operated, fully sealed and circulating oil cooled wet disc brakes. Four operator selectable transmission disengagement settings while braking.

Parking brake: Dry disc brake mounted on the transmission output shaft. Applied by spring force, electro-hydraulically released with a switch on the instrument panel.

Secondary brake: Dual brake circuits with rechargeable accumulators.

Standard: The brake system complies with the requirements of ISO 3450, 71/320/EEC

Number of brake discs per wheel		1
Accumulators	l	3 x 0.5
Accumulators for parking brake	l	1 x 0.5

Lift Arm System

Torque parallel linkage (TP-linkage) with high breakout torque and parallel lift-arm action.

Lift cylinders		2
Cylinder bore	mm	110
Piston rod diameter	mm	70
Stroke	mm	665
Tilt cylinder		1
Cylinder bore	mm	150
Piston rod diameter	mm	80
Stroke	mm	444

Steering System

System supply: The steering system has priority feed from a load-sensing axial piston pump with variable displacement.

Steering cylinders: Two double-acting cylinders.

Steering cylinders		2
Cylinder bore	mm	70
Rod diameter	mm	45
Stroke	mm	386
Working pressure	MPa	21
Maximum flow	l/min	60
Maximum articulation	± °	40

Cab

Instrumentation: All important information is centrally located in the operator's field of vision. Display for Contronic monitoring system.

Heater and defroster: Heater coil with filtered fresh air and fan with auto

Triukšmo lygis

Garso slėgio lygis kabinoje pagal ISO 6396

L_{pA}	dB	68
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Išorinis garso lygis pagal ISO 6395

L_{WA}	dB	104
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Emergency exit: use emergency hammer to break window

Ventilation	m ³ /min	9
Heating capacity	kW	16
Air conditioning (optional)	kW	7.5

Sound Level

Sound pressure level in cab according to ISO 6396

L_{pA}	dB	68
External sound level according to ISO 6395		
L_{WA}	dB	104

Service Refill

Service accessibility: Large, electrically operated easy-to-open hood covering whole engine compartment. Fluid filters and component breather air filters are located from ground level access and promote long service intervals. Machine contronics have possibility to monitor, log and analyze data to facilitate troubleshooting. A quick-fit adapter on the hydraulic tank provides faster hydraulic oil fill.

Fuel tank	l	222
DEF/AdBlue® tank	l	20
Engine coolant	l	30
Hydraulic oil tank	l	90
Transmission oil (non lock-up)	l	21
Transmission oil (lock-up)	l	22
Engine oil	l	20
Axle oil front	l	25
Axle oil rear	l	25



AS600/750/850/1000 SERIES

+

STANDARD FEATURES	AS600 / AS750 / AS850 / AS1000
Ample dimensioned ROPS and FOPS panoramic comfort cabin with 2 lockable doors	•
Single piece floor mat for easy cleaning	•
Tinted windows	•
Parallel guided windscreen wiper	•
Rear wiper	•
Front and rear screen washing device	•

Emisijos	AS600	AS750/AS850/AS1000
Variklis: emisijos pagal EU-RL 97/68	EURO 5 – dyzelino kietųjų dalelių filtras (DPF) JAV EPA 4 pakopos finalas*	
Triukšmo lygis: - Garso galios lygis LWA ¹ - Akustinės galios lygis LpA ²	99 dB(A) 74 dB(A)	100 dB(A)** 75 dB(A)**

¹ Pagal 2000/14/EG

² Pagal ISO 6396

**** Bus patvirtinta**

12 V socket	•
Coat hook	•
Storage pockets in the cabin	•
Intuitive modular control panel with onboard computer for machine monitoring	•
2 driving lights on cabin roof	•
Single key system	•
Hydraulic quick coupler with electric safety device	•
Towing coupling	•
Fastening and lifting points	•
On/Off 1 st auxiliary hydraulics circuit is integrated in the joystick	•
Color scheme: yellow	•
Operator's cabin, axles and wheels: grey	•

OPTIONAL EQUIPMENT	AS600 / AS750 / AS850 / AS1000
30 km/h version	o
40 km/h version	AS850 / AS1000
Wide tires	o
Interior mirror	o
Acoustic back up alarm	o
2 nd auxiliary hydraulics	o
Permanent function for auxiliary hydraulics	o
Proportional hydraulic	AS600 / AS1000
Proportional control	o
Proportional control	o
Proportional oil fill for hydraulic system	o
Proportional turn line	o
Proportional control	o
Proportional control on rear axle	o
Proportional control system	o
Proportional mirrors	o
Proportional control	o
Diesel Particulate Filter (DPF) (standard in Europe)	o

EMISSIONS		AS600	AS750 / AS850 / AS1000
Engine: Emissions according to EU-RL 97/68		EU Stage V - Diesel Particulate Filter (DPF) U.S. EPA Tier 4 Final*	
Noise emission:			
- Sound power level LWA ¹	99 dB(A)	100 dB(A)**	
- Acoustic power level LpA ²	74 dB(A)	75 dB(A)**	

Vibrations:		
- Vibration total value ³	< 2.5 m (8'2")/s ²	< 2.5 m (8'2")/s ²
- Effective vibration level ⁴	< 0.5 m (1'7")/s ²	< 0.5 m (1'7")/s ²

¹ According to 2000/14/EG

² According to ISO 6396

³ According to ISO/TR 25398

⁴ According to ISO/TR 25398

*Depending on your Local Legislation - Environmental Protection Agency (EPA) - ** To be confirmed

**Standard and optional equipment may vary.
Consult your Mecalac dealer for details.**



EN | DE | FR | ES | IT | PT

Material Handler | F-Series

331/335 MHL



115 kW (Diesel)
90 kW (Electric)



22,8–25,5 t



max. 12,0 m



FUCHS®
A TEREX BRAND

TECHNICAL DATA

OPERATING WEIGHT WITHOUT ATTACHMENTS

MHL331 F	22.8–24.2t
MHL335 F	23.9–25.5t

DIESEL ENGINE

	EU Stage V/ U.S. Tier 4	EU Stage IIIA/ U.S. Tier 3 *
Manufacturer and model	Deutz TCD 4.1 L4	Deutz TCD 4.1 L4
Design	4-cylinder in-line engine	4-cylinder in-line engine
Functionality	4-cycle diesel, common rail direct injection, turbocharged with intercooler, controlled exhaust gas recirculation, diesel particulate filter with continuous regeneration and SCR catalytic converter	4-cycle diesel, common rail direct injection, turbocharged with intercooler
Engine power	115 kW	115 kW
Rated speed	2000 rpm	2000 rpm
Displacement	4.1 l	4.1 l
Cooling system	Water and charge air cooling with temperature controlled fan speed	Water and charge air cooling with temperature controlled fan speed
Exhaust emission standard	EU Stage V/ U.S. Tier 4	EU Stage IIIA/ U.S. Tier 3 *
Fuel tank	260 l Diesel	260 l Diesel
DEF / Urea tank	32 l AdBlue	■

ELECTRIC MOTOR

Power	90 kW
Total connected load	max. 118 kW
Motor start	Via soft start
Optional cable reel	Up to 50 metres (other lengths on request)

ELECTRICAL SYSTEM

Alternator	28 V / 100 A
Operating voltage	24 V
Battery	2 × 12 V / 110 Ah / 750 A (according to EN)
Lighting system	2 × LED headlamps, turn indicators and tail lights
Optional equipment	11 kW or 13 kW DC generator with controls and insulation monitoring

TRAVEL DRIVE

Hydrostatic travel drive via infinitely variable axial piston motor with directly mounted travel brake valve, two-speed manual gearshift, 4-wheel drive

Travel speed 1 st gear	max. 5 kph
Travel speed 2 nd gear	max. 18 kph
Gradeability	max. 40 %
Turning radius MHL331 F	7.9 m
Turning radius MHL335 F	8.2 m

SLEWING DRIVE

Slewing ring	Internally geared, double-row ball turning ring
Drive	2-stage planetary gear with integrated multi-disc brake
Uppercarriage swing speed	0–7.5 rpm variable
Slewing lock	Electrically activated

UNDERCARRIAGE

Front axle	Planetary drive axle with integrated multi-disc brake, rigidly mounted, max. steering angle: 29°
Rear axle	Oscillating planetary drive rear axle with integrated multi-disc brake and selectable oscillating lock
Outrigger	4-point stabilizers 2-point-stabilizers and support blade (MHL331)
Tires	10.00-20 solid rubber with intermediate rings

BRAKES

Service brake	Hydraulic single-circuit braking system acting on all four wheel pairs (multi-disc brakes)
Parking brake	Electrically operated spring-loaded disc brake on the transmission, acting on both front and rear axle

HYDRAULIC SYSTEM

Pump delivery rate	max. 380 lpm
Operating pressure	max. 320 / 360 bar
Hydraulic oil tank	325 l

OPERATOR'S CAB

Cab	Infinitely variable hydraulic height-adjustment with eye level up to 5.3 m above ground Sound-deadened; ample thermal panoramic glass windows;
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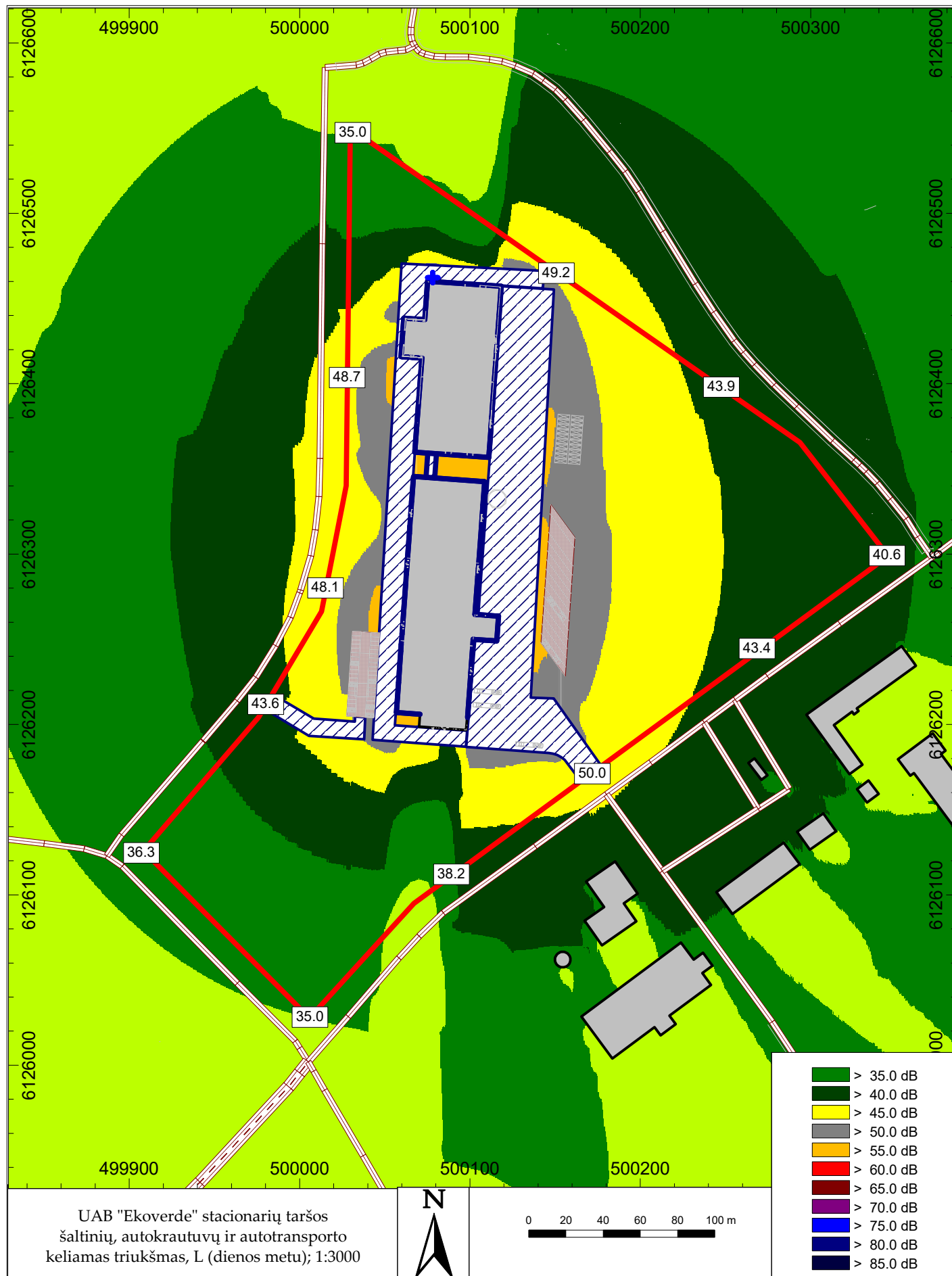
	EURO 4 / JAV 4 pakopa	EURO 3A/ JAV 3* pakopa
Triukšmo lygis	Garso galios lygis (aplinka) L _{WA} 99 dB(A) (matuojamas) acc. pagal direktyvą 2000/14/EB L _{WA} 100 dB(A) (garantuota) acc. pagal direktyvą 2000/14/EB Garso slėgio lygis (kabinos viduje) acc. pagal ISO 6396 standartą L _{PA} 74 dB(A)	Garso galios lygis (aplinka) L _{WA} 99,1 dB(A) (matuojamas) acc. pagal direktyvą 2000/14/EB L _{WA} 100 dB(A) (garantuota) acc. pagal direktyvą 2000/14/EB Garso slėgio lygis (kabinos viduje) acc. pagal ISO 6396 standartą L _{PA} 74 dB(A)

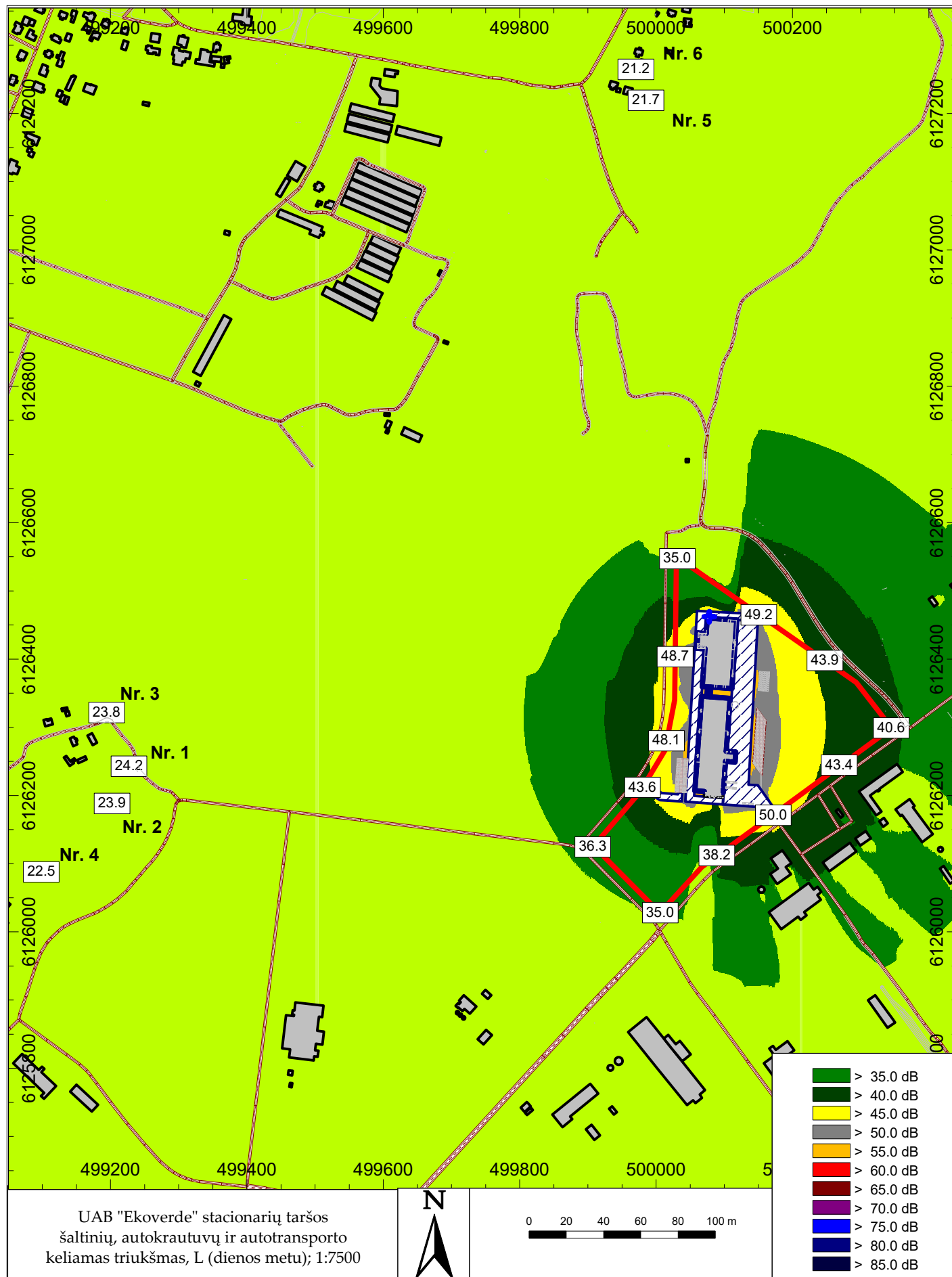
operating conditions (including an hydraulic oil filters, hydraulic oil temperature (cold/hot), coolant temperature and charge air temperature, diesel particulate filter load, visual and audible warning indication with shutdown of pilot controls/engine power reduction. Diagnosis of individual sensors possible via the multifunction display. Rear view camera and side view camera

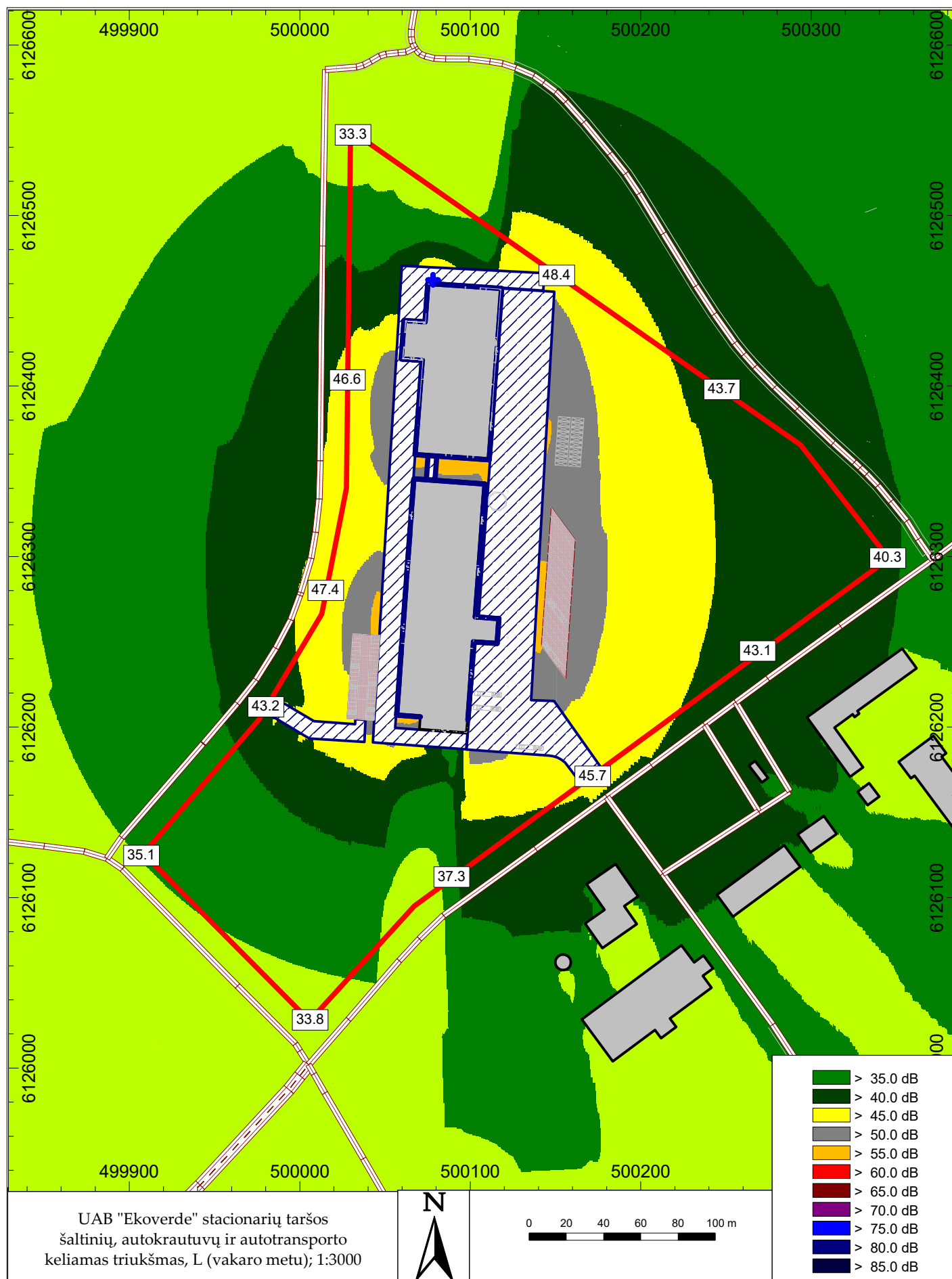
	EU Stage V/ U.S. Tier 4	EU Stage IIIA/ U.S. Tier 3 *
Noise level	Sound power level (ambience) L _{WA} 99 dB(A) (metered) acc. to directive 2000/14/EC L _{WA} 100 dB(A) (guaranteed) acc. to directive 2000/14/EC Sound pressure level (inside the cabin) acc. to standard ISO 6396 L _{PA} 72 dB(A)	Sound power level (ambience) L _{WA} 99.1 dB(A) (metered) acc. to directive 2000/14/EC L _{WA} 100 dB(A) (guaranteed) acc. to directive 2000/14/EC Sound pressure level (inside the cabin) acc. to standard ISO 6396 L _{PA} 74 dB(A)
Vibrations	Weighted r.m.s. value of acceleration of upper limbs under 2.5 m/s ² (98 in/s ²) Weighted effective value of acceleration for the seat and feet under 0.5 m/s ² (20 in/s ²)	

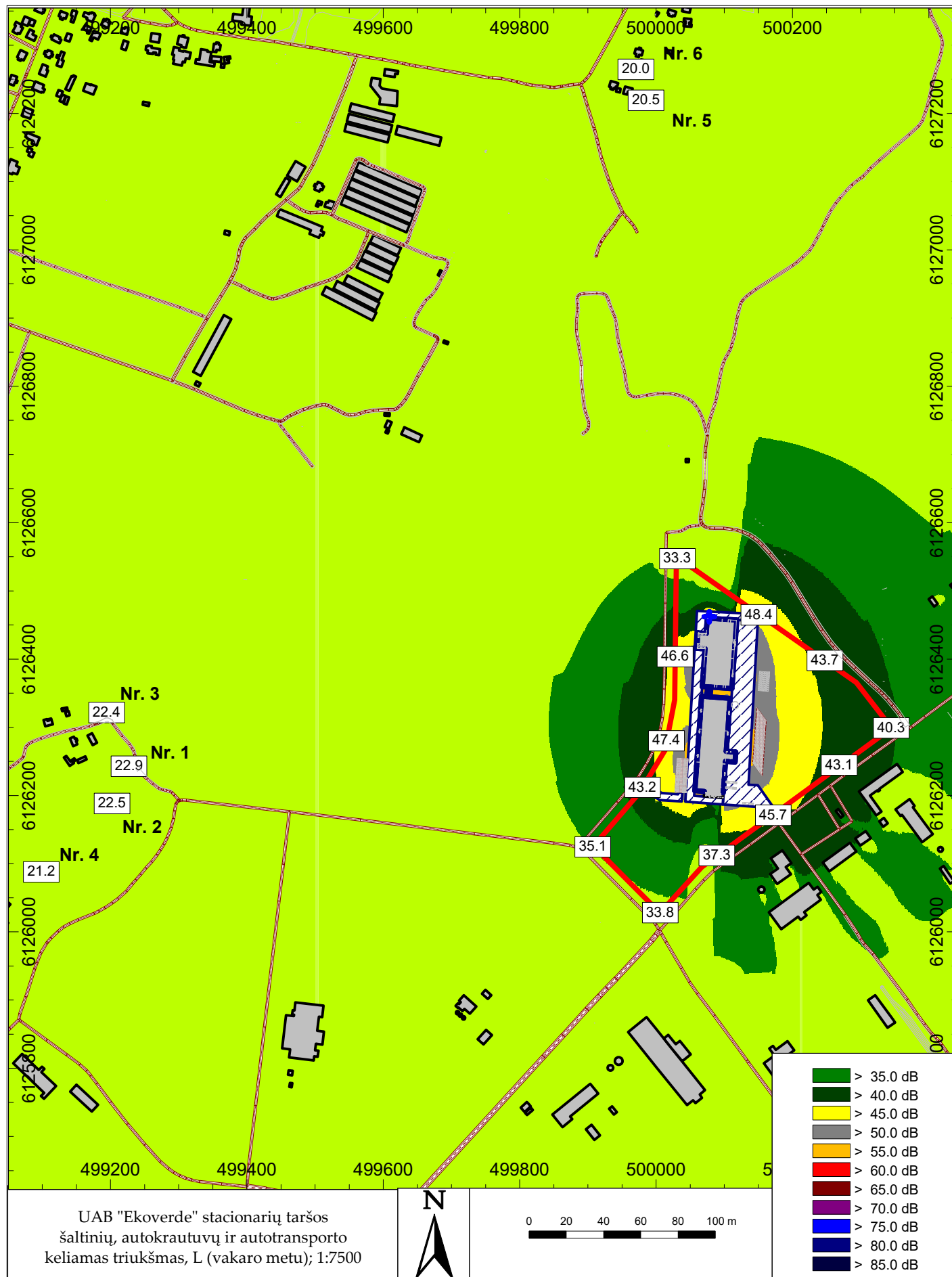
Certified in accordance with CE regulations

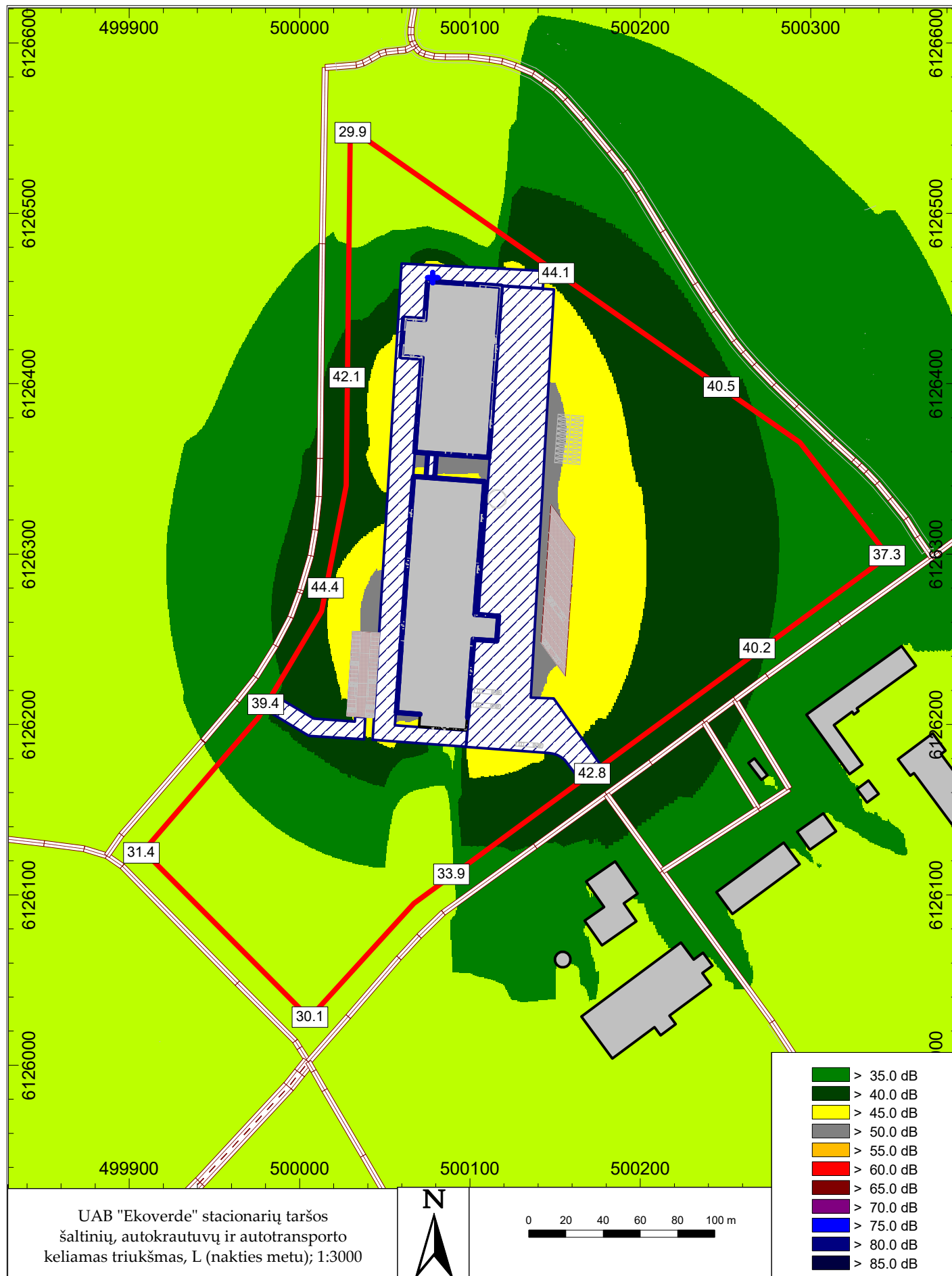
* for low-regulated markets

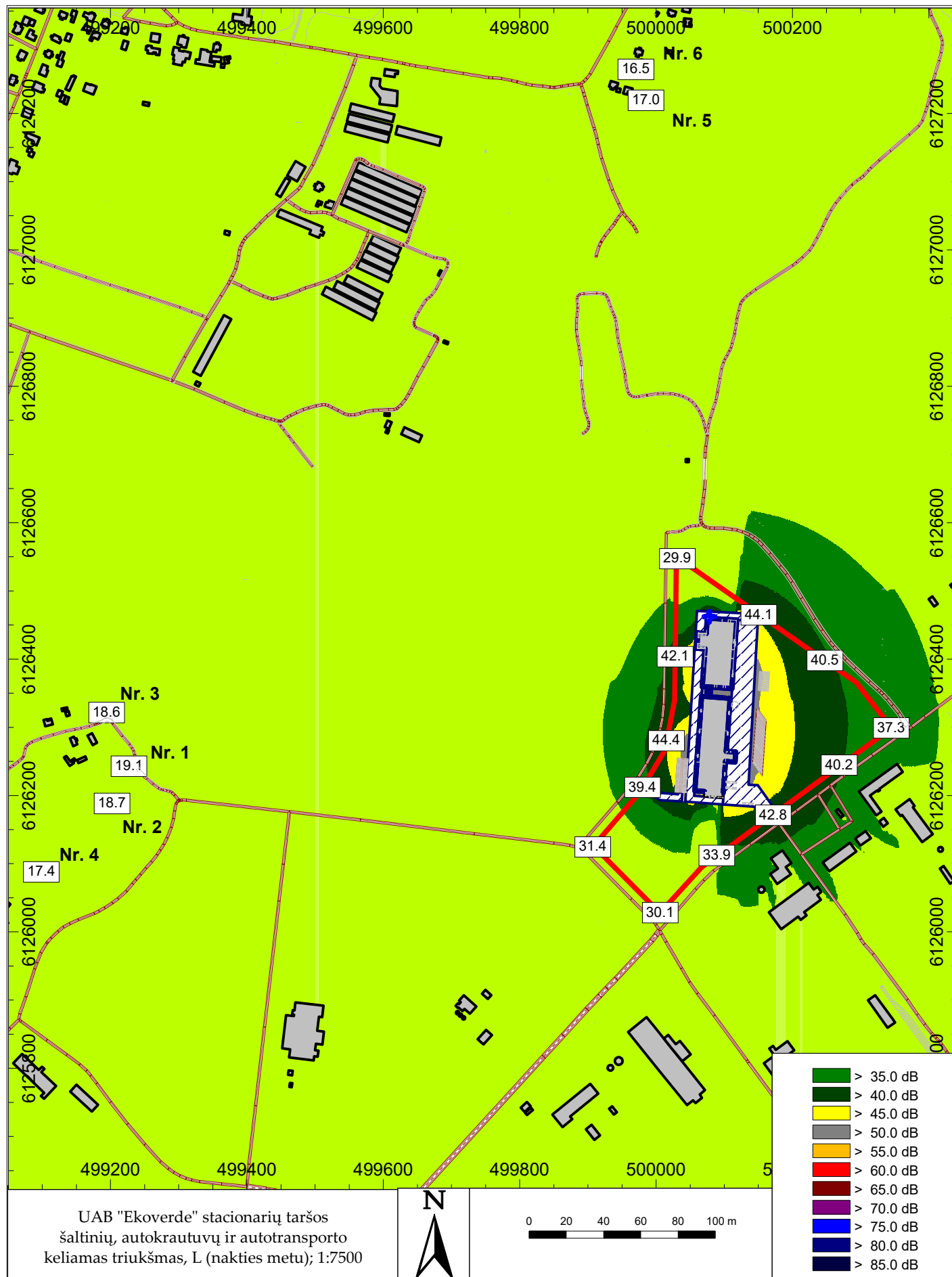


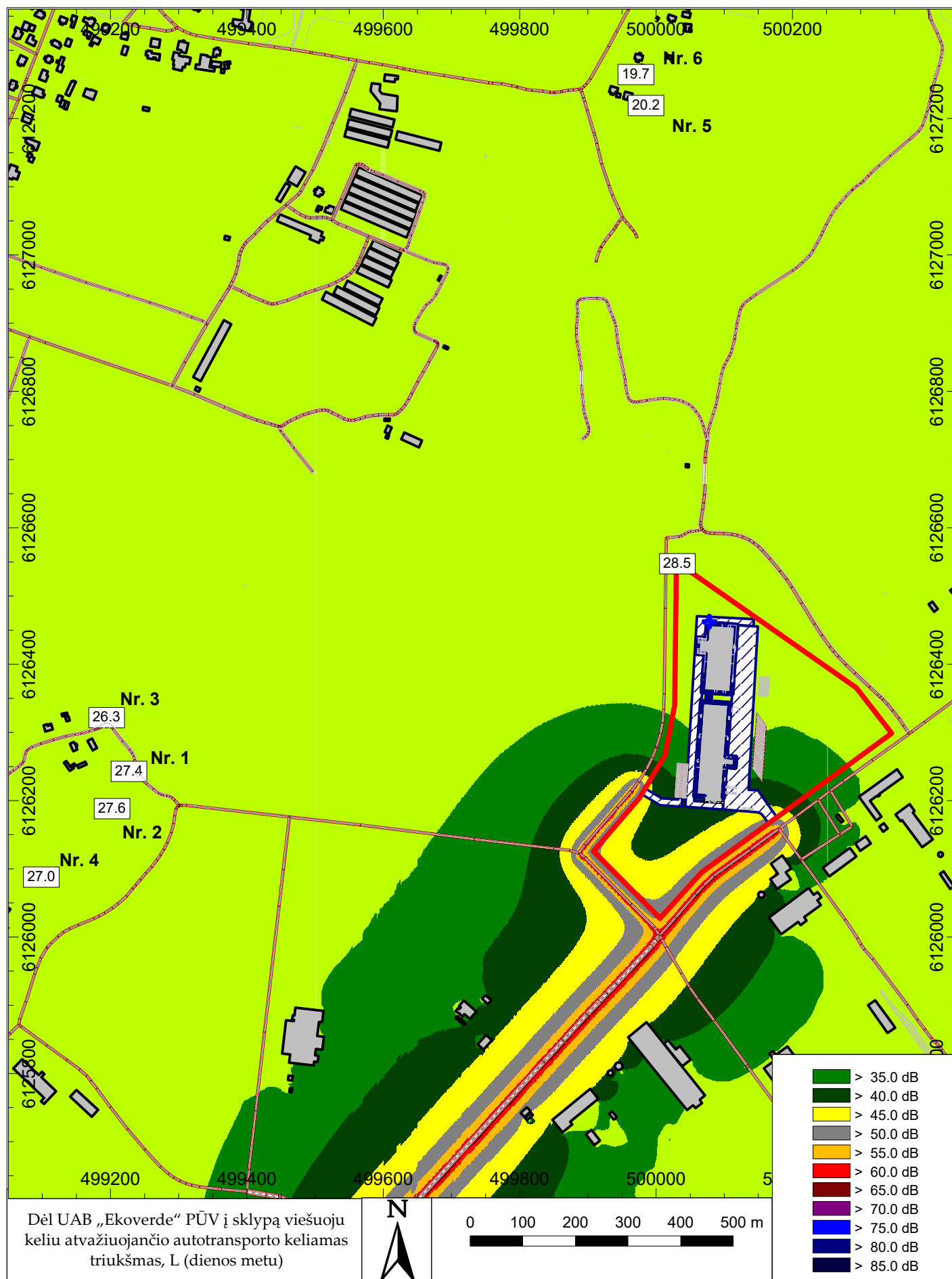


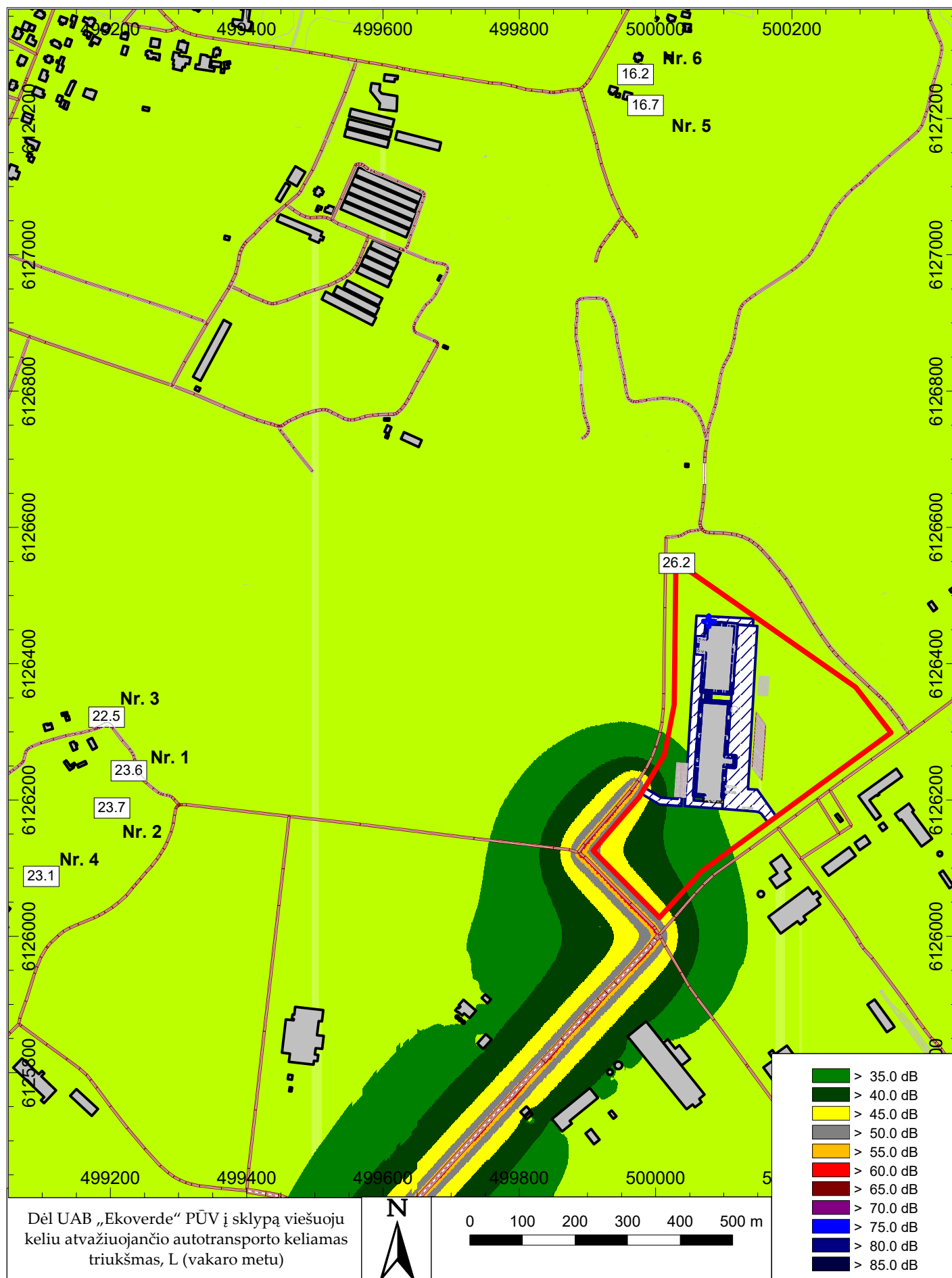


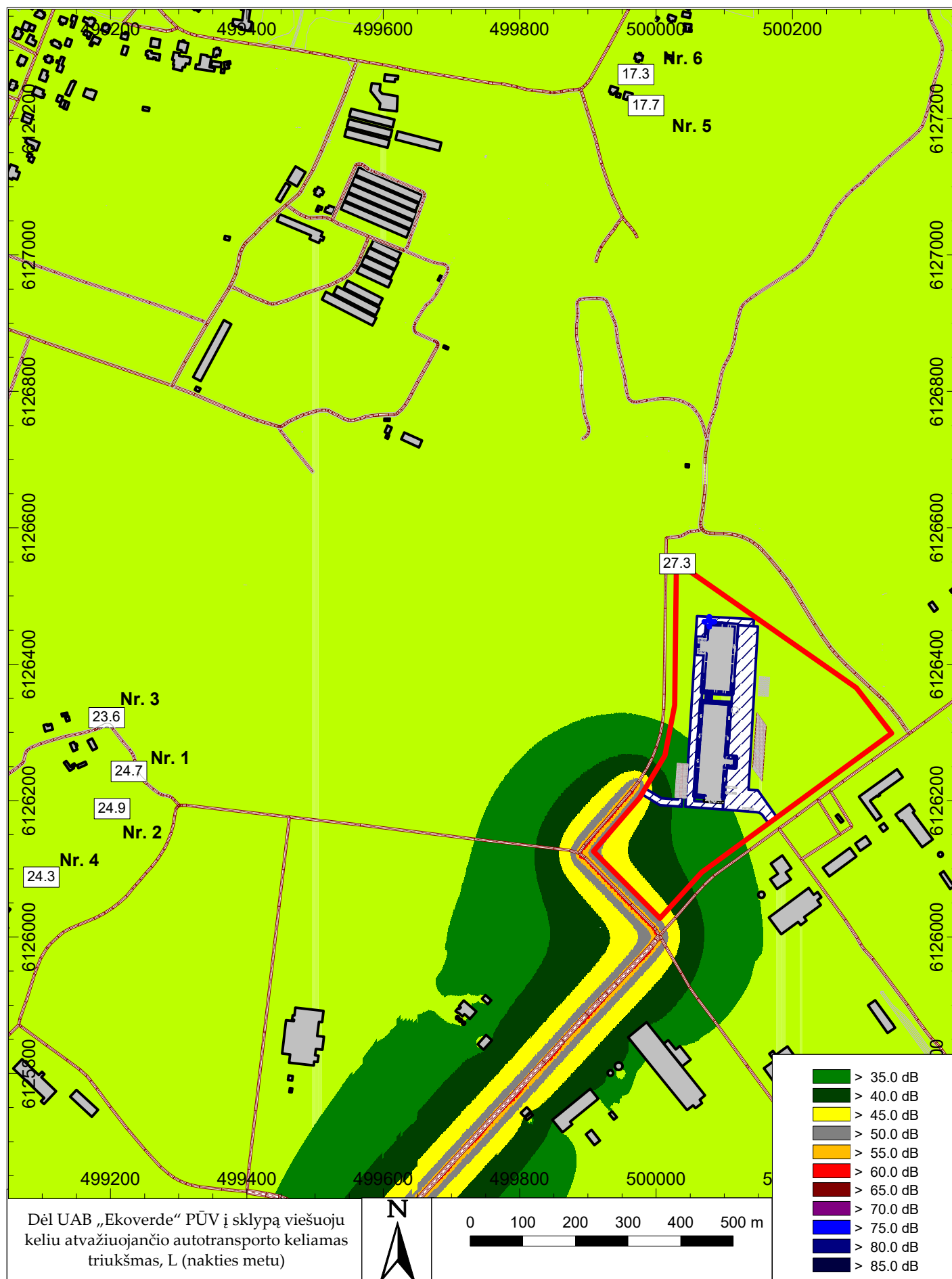












UAB „EKOVERDE“ ANTRINIŲ ŽALIAVŲ RŪŠIAVIMO GAMYKLOS, ADRESU: GAMYKLŲ G. 3, KĖDAINIAI, SIŪLOMOS SAZ RIBOS



Eksplikacija:

— - siūlomos SAZ ribos (SAZ dydis - ~ 9,7301 ha).

Koordinatės:

1. 6126125.76, 499908.35
2. 6126204.18, 499975.94
3. 6126266.3, 500012.94
4. 6126340.1, 500027.34
5. 6126549.93, 500029.78
6. 6126365.44, 500293.73
7. 6126298.78, 500345.44
8. 6126094.94, 500067.08
9. 6126027.69, 500005.76

① - Artimiausios gyvenamosios paskirties teritorijos