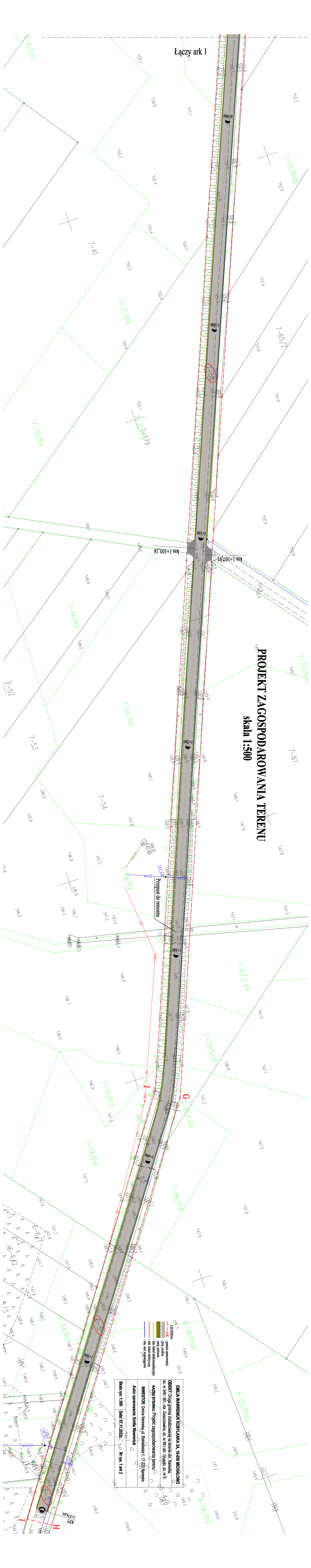


**PROJEKT ZAGOSPODAROWANIA TERENU**  
**skala 1:500**

Łączy ark 1



**LEGENDA:**

<b>OBIEKT:</b> Droga asfaltowa zlokalizowanej na terenie obr. Narawka	U
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dz. nr 349 i 361, obr. Guszczewina, dz. nr 58 i obr. Guszki, dz. nr 5.

-proj. pobocza

- istn. kabel elektryczny	
- istn. kabel telefoniczny	
- istn. kabel telekomunikacyjny	
NAZWA I SŁOWNO: Fioletowy zaospodaceniowalnia telefonicznej	

INWESTOR: Gmina Narewka ul. Białowiejska 1 17-220 Narewka

143.0

**Autospirometria: Limite variabile**

A hand-drawn diagram of a rectangular box. The box is oriented vertically. The left vertical edge is labeled 'a', the right vertical edge is labeled 'b', and the top horizontal edge is labeled 'c'. A dashed line runs diagonally from the top-left corner towards the center of the box, possibly indicating a fold or a cut. The box is drawn with simple black lines on a white background.

Skald lys: 1:300  
Dato: 07.11.2022  
749. ni lys. 1 alk 2

A hand-drawn diagram showing a grid of squares. A red line runs diagonally across the top left. A green dashed line runs horizontally below it. A blue line runs vertically on the right side. Numbers are written near the lines: "108.5" near the red line, "148.7" near the green line, and "22" near the blue line.

A hand-drawn diagram of a road layout. It features a main road with a dashed center line and solid edge lines. A side road branches off to the right. Various colored lines (red, green, blue, orange) are drawn over the sketch, likely representing different traffic rules or lane markings. Annotations include a red circle around a point on the main road, a green line segment, and a blue line segment. The drawing is on a grid background.

An aerial map showing a road intersection. A red dashed line indicates a proposed path or boundary. The map includes various road markings, including a '500' speed limit sign and a 'STOP' sign. There are also green dashed lines and a blue dashed line. The map is oriented vertically.

148.7  
148.6  
149.0  
149.1

A hand-drawn diagram of a road layout. It features a central road with a dashed orange line down the middle. To the left of the road, there is a green line and a red line. To the right, there is a green line and a red line. The diagram is labeled with various numbers and letters, including '1.9.1', '1.9.2', '1.9.3', '1.9.4', '1.9.5', '1.9.6', '1.9.7', '1.9.8', '1.9.9', '1.9.10', '1.9.11', '1.9.12', '1.9.13', '1.9.14', '1.9.15', '1.9.16', '1.9.17', '1.9.18', '1.9.19', '1.9.20', '1.9.21', '1.9.22', '1.9.23', '1.9.24', '1.9.25', '1.9.26', '1.9.27', '1.9.28', '1.9.29', '1.9.30', '1.9.31', '1.9.32', '1.9.33', '1.9.34', '1.9.35', '1.9.36', '1.9.37', '1.9.38', '1.9.39', '1.9.40', '1.9.41', '1.9.42', '1.9.43', '1.9.44', '1.9.45', '1.9.46', '1.9.47', '1.9.48', '1.9.49', '1.9.50', '1.9.51', '1.9.52', '1.9.53', '1.9.54', '1.9.55', '1.9.56', '1.9.57', '1.9.58', '1.9.59', '1.9.60', '1.9.61', '1.9.62', '1.9.63', '1.9.64', '1.9.65', '1.9.66', '1.9.67', '1.9.68', '1.9.69', '1.9.70', '1.9.71', '1.9.72', '1.9.73', '1.9.74', '1.9.75', '1.9.76', '1.9.77', '1.9.78', '1.9.79', '1.9.80', '1.9.81', '1.9.82', '1.9.83', '1.9.84', '1.9.85', '1.9.86', '1.9.87', '1.9.88', '1.9.89', '1.9.90', '1.9.91', '1.9.92', '1.9.93', '1.9.94', '1.9.95', '1.9.96', '1.9.97', '1.9.98', '1.9.99', '1.9.100'. There are also some green circles and a blue line.

A hand-drawn diagram of a road layout. A red line runs diagonally across the frame. To its right, a green line is marked with green stars. Below the red line, there are several horizontal lines, some solid and some dashed, with labels like '14.0' and '14.0' written next to them. At the bottom, there are more horizontal lines and labels, including '14.0' and '14.0'. The diagram appears to be a technical drawing or a map.

148.6

2

18.4  
18.5  
18.6  
18.7  
18.8  
18.9

A hand-drawn diagram of a triangle. The interior angles are labeled: 80, 40, and 60. The 60-degree angle is crossed out with a red line.







