

PROJEKT ZAGOSPODAROWANIA TERENU
Skala 1:500
Arkusz 4

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A geometric diagram illustrating the relationship between angles formed by two intersecting lines and a transversal.

- Two dashed lines intersect at a point, forming four angles. The top-left angle is labeled 80.3° , the top-right angle is labeled 97.6° , the bottom-left angle is labeled 80.3° , and the bottom-right angle is labeled 97.6° .
- A solid magenta line segment connects a point on the left dashed line to a point on the right dashed line, forming a triangle.
- The interior angle of this triangle at the vertex where it meets the right dashed line is labeled 80.3° .
- Other labels include "PMD" near the top-left intersection, "PMQ" near the bottom-left intersection, and "PMP" near the top-right intersection.

Biurow Projektów SAN-Technika
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ul. Orlęowska 2a młotek i ul. Orlęowska 2a dz. 141/5, 148 obr. 1 Barlinek i dz. 236/12, 163 obr. Ożar	PB	St
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PROJEKT ZAGOSPODAROWANIA I ENERD	Data	FC
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mgr inż. Jolanta Skowron	W spec. Instalacje sanitarno- w zakresie pełnym	11.2018
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