

A diagram of a 3D structure, possibly a folded sheet or a network of paths, consisting of 7 edges and 6 vertices. The edges are numbered 1 through 7. Edges 4 and 5 are highlighted in red. The structure is composed of several interconnected paths: a path with edges 1, 2, 3, 4; a path with edges 5, 6; and a path with edges 7, 8. Edges 4 and 5 are connected at a vertex.

PROJEKTOWANE:

- | | |
|--|---------------------------|
| | - nawierzchnia bitumiczna |
| | - nawierzchnia żwirowa |

- ☒ - drzewo do wycinki

ISTINJEACE:

- Istn. kable energetyczne**

Adres statutu	Województwo podkarpackie gmina Trzcianna, m. Trzcianna, m. Nowa Wieś, m. Stara Bajka, m. Boguszyce Kościelne, m. Zalesie
Strona	PROJEKT WYKONAWCZY
Nazwa projektu	Przebudowa drogi gminnej: Nr 1047/1000 od drogi powiatowej Nr 18418 Koprna, Wsielisz - Dłuszy do m. Stara Bajka, m. 1047/100 Stara Bajka - Boguszyce Kościelne - Nr 1047/028 Boguszyce Kościelne - Trzcianna.

Adres oddziału	ul. Wesołowskiego 100, 01-641 Warszawa, m. Stano		
Adres siedziby	gmina Trzemeszno, ul. Wolna, m. Stano		
Adres	Białki, m. Bogusławsko, ul. Wolna, m. Stano		
Adres projektu	PROJEKT WYKONAWCZY Przebudowa drogi gminnej, Nr 1047/168 od drogi powiatowej, 1047/168, 1047/169, 1047/170, 1047/171, 1047/172, 1047/173, 1047/174, 1047/175, 1047/176, 1047/177, 1047/178, 1047/179, 1047/180, 1047/181, 1047/182, 1047/183, 1047/184, 1047/185, 1047/186, 1047/187, 1047/188, 1047/189, 1047/190, 1047/191, 1047/192, 1047/193, 1047/194, 1047/195, 1047/196, 1047/197, 1047/198, 1047/199, 1047/200, 1047/201, 1047/202, 1047/203, 1047/204, 1047/205, 1047/206, 1047/207, 1047/208, 1047/209, 1047/210, 1047/211, 1047/212, 1047/213, 1047/214, 1047/215, 1047/216, 1047/217, 1047/218, 1047/219, 1047/220, 1047/221, 1047/222, 1047/223, 1047/224, 1047/225, 1047/226, 1047/227, 1047/228, 1047/229, 1047/230, 1047/231, 1047/232, 1047/233, 1047/234, 1047/235, 1047/236, 1047/237, 1047/238, 1047/239, 1047/240, 1047/241, 1047/242, 1047/243, 1047/244, 1047/245, 1047/246, 1047/247, 1047/248, 1047/249, 1047/250, 1047/251, 1047/252, 1047/253, 1047/254, 1047/255, 1047/256, 1047/257, 1047/258, 1047/259, 1047/260, 1047/261, 1047/262, 1047/263, 1047/264, 1047/265, 1047/266, 1047/267, 1047/268, 1047/269, 1047/270, 1047/271, 1047/272, 1047/273, 1047/274, 1047/275, 1047/276, 1047/277, 1047/278, 1047/279, 1047/280, 1047/281, 1047/282, 1047/283, 1047/284, 1047/285, 1047/286, 1047/287, 1047/288, 1047/289, 1047/290, 1047/291, 1047/292, 1047/293, 1047/294, 1047/295, 1047/296, 1047/297, 1047/298, 1047/299, 1047/300, 1047/301, 1047/302, 1047/303, 1047/304, 1047/305, 1047/306, 1047/307, 1047/308, 1047/309, 1047/310, 1047/311, 1047/312, 1047/313, 1047/314, 1047/315, 1047/316, 1047/317, 1047/318, 1047/319, 1047/320, 1047/321, 1047/322, 1047/323, 1047/324, 1047/325, 1047/326, 1047/327, 1047/328, 1047/329, 1047/330, 1047/331, 1047/332, 1047/333, 1047/334, 1047/335, 1047/336, 1047/337, 1047/338, 1047/339, 1047/340, 1047/341, 1047/342, 1047/343, 1047/344, 1047/345, 1047/346, 1047/347, 1047/348, 1047/349, 1047/350, 1047/351, 1047/352, 1047/353, 1047/354, 1047/355, 1047/356, 1047/357, 1047/358, 1047/359, 1047/360, 1047/361, 1047/362, 1047/363, 1047/364, 1047/365, 1047/366, 1047/367, 1047/368, 1047/369, 1047/370, 1047/371, 1047/372, 1047/373, 1047/374, 1047/375, 1047/376, 1047/377, 1047/378, 1047/379, 1047/380, 1047/381, 1047/382, 1047/383, 1047/384, 1047/385, 1047/386, 1047/387, 1047/388, 1047/389, 1047/390, 1047/391, 1047/392, 1047/393, 1047/394, 1047/395, 1047/396, 1047/397, 1047/398, 1047/399, 1047/400, 1047/401, 1047/402, 1047/403, 1047/404, 1047/405, 1047/406, 1047/407, 1047/408, 1047/409, 1047/410, 1047/411, 1047/412, 1047/413, 1047/414, 1047/415, 1047/416, 1047/417, 1047/418, 1047/419, 1047/420, 1047/421, 1047/422, 1047/423, 1047/424, 1047/425, 1047/426, 1047/427, 1047/428, 1047/429, 1047/430, 1047/431, 1047/432, 1047/433, 1047/434, 1047/435, 1047/436, 1047/437, 1047/438, 1047/439, 1047/440, 1047/441, 1047/442, 1047/443, 1047/444, 1047/445, 1047/446, 1047/447, 1047/448, 1047/449, 1047/450, 1047/451, 1047/452, 1047/453, 1047/454, 1047/455, 1047/456, 1047/457, 1047/458, 1047/459, 1047/460, 1047/461, 1047/462, 1047/463, 1047/464, 1047/465, 1047/466, 1047/467, 1047/468, 1047/469, 1047/470, 1047/471, 1047/472, 1047/473, 1047/474, 1047/475, 1047/476, 1047/477, 1047/478, 1047/479, 1047/480, 1047/481, 1047/482, 1047/483, 1047/484, 1047/485, 1047/486, 1047/487, 1047/488, 1047/489, 1047/490, 1047/491, 1047/492, 1047/493, 1047/494, 1047/495, 1047/496, 1047/497, 1047/498, 1047/499, 1047/500, 1047/501, 1047/502, 1047/503, 1047/504, 1047/505, 1047/506, 1047/507, 1047/508, 1047/509, 1047/510, 1047/511, 1047/512, 1047/513, 1047/514, 1047/515, 1047/516, 1047/517, 1047/518, 1047/519, 1047/520, 1047/521, 1047/522, 1047/523, 1047/524, 1047/525, 1047/526, 1047/527, 1047/528, 1047/529, 1047/530, 1047/531, 1047/532, 1047/533, 1047/534, 1047/535, 1047/536, 1047/537, 1047/538, 1047/539, 1047/540, 1047/541, 1047/542, 1047/543, 1047/544, 1047/545, 1047/546, 1047/547, 1047/548, 1047/549, 1047/550, 1047/551, 1047/552, 1047/553, 1047/554, 1047/555, 1047/556, 1047/557, 1047		

