

The image is a detailed architectural site plan for a drainage system. It features several key elements:

- Proposed Pipes:** Various pipe types and sizes are indicated, such as PVC Ø 0,20 L=51,0 (i=0,5%), PVC Ø 0,20 L=7,0 (i=0,5%), PVC Ø 0,20 L=20,50 (i=0,5%), PVC Ø 0,20 L=4,0 (i=0,5%), PVC Ø 0,16 L=33,0 (i=0,6%), PVC Ø 0,16 L=9,5 (i=0,6%), PVC Ø 0,16 L=3,5 (i=3,788%), PVC Ø 0,20 L=39,0 (i=0,3%), PVC Ø 0,16 L=22,0 (i=1,5%), PVC Ø 0,16 L=29,0 (i=2,0%), and PVC Ø 0,16 L=2,5 (i=1,5%).
- Manholes and Access Points:** Labeled with codes like S27, S28, S29, S30, S31, S32, S25, S26, and S24. Some are marked with elevations and pipe specifications, e.g., S27 (108,20, 107,00), S28 (108,30, 106,64, 107,15), S29 (108,80, 107,22), S30 (109,50, 107,42), S31 (110,60), S32 (108,50, 107,62).
- Structures:** Includes a 'szafa łączowa - pomiarowa' (connecting measuring cabinet), a 'szafka zasilająca i sterownicza' (power and control cabinet), a 'Przepompownia + ogrodzenie 3x3 m' (pumping station + 3x3 m fence), and an 'oświetlenie dozорове' (security lighting).
- Other Features:** A 'słup m207' (pole m207), a 'P.E. Ø 110 L=1465,0 m' (polyethylene pipe), and various building footprints and boundaries are shown.
- Elevations:** Numerous spot elevations are provided throughout the plan, such as 107,0, 107,5, 107,8, 108,1, 108,2, 108,3, 108,4, 108,5, 108,6, 108,7, 108,8, 108,9, 109,0, 109,1, 109,2, 109,3, 109,4, 109,5, 109,6, 109,7, 109,8, 109,9, 110,0, 110,1, 110,2, 110,3, 110,4, 110,5, 110,6, 110,7, 110,8, 110,9, 111,0, 111,1, 111,2, 111,3, 111,4, 111,5, 111,6, 111,7, 111,8, 111,9, 112,0, 112,1, 112,2, 112,3, 112,4, 112,5, 112,6, 112,7, 112,8, 112,9, 113,0, 113,1, 113,2, 113,3, 113,4, 113,5, 113,6, 113,7, 113,8, 113,9, 114,0, 114,1, 114,2, 114,3, 114,4, 114,5, 114,6, 114,7, 114,8, 114,9, 115,0, 115,1, 115,2, 115,3, 115,4, 115,5, 115,6, 115,7, 115,8, 115,9, 116,0, 116,1, 116,2, 116,3, 116,4, 116,5, 116,6, 116,7, 116,8, 116,9, 117,0, 117,1, 117,2, 117,3, 117,4, 117,5, 117,6, 117,7, 117,8, 117,9, 118,0, 118,1, 118,2, 118,3, 118,4, 118,5, 118,6, 118,7, 118,8, 118,9, 119,0, 119,1, 119,2, 119,3, 119,4, 119,5, 119,6, 119,7, 119,8, 119,9, 120,0, 120,1, 120,2, 120,3, 120,4, 120,5, 120,6, 120,7, 120,8, 120,9, 121,0, 121,1, 121,2, 121,3, 121,4, 121,5, 121,6, 121,7, 121,8, 121,9, 122,0, 122,1, 122,2, 122,3, 122,4, 122,5, 122,6, 122,7, 122,8, 122,9, 123,0, 123,1, 123,2, 123,3, 123,4, 123,5, 123,6, 123,7, 123,8, 123,9, 124,0, 124,1, 124,2, 124,3, 124,4, 124,5, 124,6, 124,7, 124,8, 124,9, 125,0, 125,1, 125,2, 125,3, 125,4, 125,5, 125,6, 125,7, 125,8, 125,9, 126,0, 126,1, 126,2, 126,3, 126,4, 126,5, 126,6, 126,7, 126,8, 126,9, 127,0, 127,1, 127,2, 127,3, 127,4, 127,5, 127,6, 127,7, 127,8, 127,9, 128,0, 128,1, 128,2, 128,3, 128,4, 128,5, 128,6, 128,7, 128,8, 128,9, 129,0, 129,1, 129,2, 129,3, 129,4, 129,5, 129,6, 129,7, 129,8, 129,9, 130,0, 130,1, 130,2, 130,3, 130,4, 130,5, 130,6, 130,7, 130,8, 130,9, 131,0, 131,1, 131,2, 131,3, 131,4, 131,5, 131,6, 131,7, 131,8, 131,9, 132,0, 132,1, 132,2, 132,3, 132,4, 132,5, 132,6, 132,7, 132,8, 132,9, 133,0, 133,1, 133,2, 133,3, 133,4, 133,5, 133,6, 133,7, 133,8, 133,9, 134,0, 134,1, 134,2, 134,3, 134,4, 134,5, 134,6, 134,7, 134,8, 134,9, 135,0, 135,1, 135,2, 135,3, 135,4, 135,5, 135,6, 135,7, 135,8, 135,9, 136,0, 136,1, 136,2, 136,3, 136,4, 136,5, 136,6, 136,7, 136,8, 136,9, 137,0, 137,1, 137,2, 137,3, 137,4, 137,5, 137,6, 137,7, 137,8, 137,9, 138,0, 138,1, 138,2, 138,3, 138,4, 138,5, 138,6, 138,7, 138,8, 138,9, 139,0, 139,1, 139,2, 139,3, 139,4, 139,5, 139,6, 139,7, 139,8, 139,9, 140,0, 140,1, 140,2, 140,3, 140,4, 140,5, 140,6, 140,7, 140,8, 140,9, 141,0, 141,1, 141,2, 141,3, 141,4, 141,5, 141,6, 141,7, 141,8, 141,9, 142,0, 142,1, 142,2, 142,3, 142,4, 142,5, 142,6, 142,7, 142,8, 142,9, 143,0, 143,1, 143,2, 143,3, 143,4, 143,5, 143,6, 143,7, 143,8, 143,9, 144,0, 144,1, 144,2, 144,3, 144,4, 144,5, 144,6, 144,7, 144,8, 144,9, 145,0, 145,1, 145,2, 145,3, 145,4, 145,5, 145,6, 145,7, 145,8, 145,9, 146,0, 146,1, 146,2, 146,3, 146,4, 146,5, 146,6, 146,7, 146,8, 146,9, 147,0, 147,1, 147,2, 147,3, 147,4, 147,5, 147,6, 147,7, 147,8, 147,9, 148,0, 148,1, 148,2, 148,3, 148,4, 148,5, 148,6, 148,7, 148,8, 148,9, 149,0, 149,1, 149,2, 149,3, 149,4, 149,5, 149,6, 149,7, 149,8, 149,9, 150,0, 150,1, 150,2, 150,3, 150,4, 150,5, 150,6, 150,7, 150,8, 150,9, 151,0, 151,1, 151,2, 151,3, 151,4, 151,5, 151,6, 151,7, 151,8, 151,9, 152,0, 152,1, 152,2, 152,3, 152,4, 152,5, 152,6, 152,7, 152,8, 152,9, 153,0, 153,1, 153,2, 153,3, 153,4, 153,5, 153,6, 153,7, 153,8, 153,9, 154,0, 154,1, 154,2, 154,3, 154,4, 154,5, 154,6, 154,7, 154,8, 154,9, 155,0, 155,1, 155,2, 155,3, 155,4, 155,5, 155,6, 155,7, 155,8, 155,9, 156,0,

-  SZAFKA
-  KABEL YAKY 4x25mm²
-  LAMPA OŚWIETLENIA DOZOROWEGO
-  UZIEMIENIE
-  RURA OSŁONOWA AROT DVK 50

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