



Plan punktów			Kanalizacja deszczowa			Wodyście deszczowe		
Identyfikator	X	Y	Identyfikator	X	Y	Identyfikator	X	Y
D1	353471.48	553756.12	S1	353471.07	553750.92	Wp1	353464.40	553754.90
D2	353471.47	553754.10	S2	353470.84	553749.90	Wp2	353464.40	553754.90
D3	353471.47	553752.10	S3	353470.84	553747.90	Wp3	353464.40	553754.90
D4	353471.48	553750.10	S4	353470.84	553745.90	Wp4	353464.40	553754.90
D5	353471.48	553748.10	S5	353470.84	553743.90	Wp5	353464.40	553754.90
D6	353471.48	553746.10	S6	353470.84	553741.90	Wp6	353464.40	553754.90
D7	353471.48	553744.10	S7	353470.84	553739.90	Wp7	353464.40	553754.90
D8	353471.48	553742.10	S8	353470.84	553737.90	Wp8	353464.40	553754.90
D9	353471.48	553740.10	S9	353470.84	553735.90	Wp9	353464.40	553754.90
D10	353471.48	553738.10	S10	353470.84	553733.90	Wp10	353464.40	553754.90
D11	353471.48	553736.10	S11	353470.84	553731.90	Wp11	353464.40	553754.90
D12	353471.48	553734.10	S12	353470.84	553729.90	Wp12	353464.40	553754.90
D13	353471.48	553732.10	S13	353470.84	553727.90	Wp13	353464.40	553754.90
D14	353471.48	553730.10	S14	353470.84	553725.90	Wp14	353464.40	553754.90
D15	353471.48	553728.10	S15	353470.84	553723.90	Wp15	353464.40	553754.90
D16	353471.48	553726.10	S16	353470.84	553721.90	Wp16	353464.40	553754.90
D17	353471.48	553724.10	S17	353470.84	553719.90	Wp17	353464.40	553754.90
D18	353471.48	553722.10	S18	353470.84	553717.90	Wp18	353464.40	553754.90
D19	353471.48	553720.10	S19	353470.84	553715.90	Wp19	353464.40	553754.90
D20	353471.48	553718.10	S20	353470.84	553713.90	Wp20	353464.40	553754.90
D21	353471.48	553716.10	S21	353470.84	553711.90	Wp21	353464.40	553754.90
D22	353471.48	553714.10	S22	353470.84	553709.90	Wp22	353464.40	553754.90
D23	353471.48	553712.10	S23	353470.84	553707.90	Wp23	353464.40	553754.90
D24	353471.48	553710.10	S24	353470.84	553705.90	Wp24	353464.40	553754.90
D25	353471.48	553708.10	S25	353470.84	553703.90	Wp25	353464.40	553754.90
D26	353471.48	553706.10	S26	353470.84	553701.90	Wp26	353464.40	553754.90
D27	353471.48	553704.10	S27	353470.84	553699.90	Wp27	353464.40	553754.90
D28	353471.48	553702.10	S28	353470.84	553697.90	Wp28	353464.40	553754.90
D29	353471.48	553700.10	S29	353470.84	553695.90	Wp29	353464.40	553754.90
D30	353471.48	553698.10	S30	353470.84	553693.90	Wp30	353464.40	553754.90
D31	353471.48	553696.10	S31	353470.84	553691.90	Wp31	353464.40	553754.90
D32	353471.48	553694.10	S32	353470.84	553689.90	Wp32	353464.40	553754.90
D33	353471.48	553692.10	S33	353470.84	553687.90	Wp33	353464.40	553754.90
D34	353471.48	553690.10	S34	353470.84	553685.90	Wp34	353464.40	553754.90
D35	353471.48	553688.10	S35	353470.84	553683.90	Wp35	353464.40	553754.90
D36	353471.48	553686.10	S36	353470.84	553681.90	Wp36	353464.40	553754.90
D37	353471.48	553684.10	S37	353470.84	553679.90	Wp37	353464.40	553754.90
D38	353471.48	553682.10	S38	353470.84	553677.90	Wp38	353464.40	553754.90
D39	353471.48	553680.10	S39	353470.84	553675.90	Wp39	353464.40	553754.90
D40	353471.48	553678.10	S40	353470.84	553673.90	Wp40	353464.40	553754.90
D41	353471.48	553676.10	S41	353470.84	553671.90	Wp41	353464.40	553754.90
D42	353471.48	553674.10	S42	353470.84	553669.90	Wp42	353464.40	553754.90
D43	353471.48	553672.10	S43	353470.84	553667.90	Wp43	353464.40	553754.90
D44	353471.48	553670.10	S44	353470.84	553665.90	Wp44	353464.40	553754.90
D45	353471.48	553668.10	S45	353470.84	553663.90	Wp45	353464.40	553754.90
D46	353471.48	553666.10	S46	353470.84	553661.90	Wp46	353464.40	553754.90
D47	353471.48	553664.10	S47	353470.84	553659.90	Wp47	353464.40	553754.90
D48	353471.48	553662.10	S48	353470.84	553657.90	Wp48	353464.40	553754.90
D49	353471.48	553660.10	S49	353470.84	553655.90	Wp49	353464.40	553754.90
D50	353471.48	553658.10	S50	353470.84	553653.90	Wp50	353464.40	553754.90
D51	353471.48	553656.10	S51	353470.84	553651.90	Wp51	353464.40	553754.90
D52	353471.48	553654.10	S52	353470.84	553649.90	Wp52	353464.40	553754.90
D53	353471.48	553652.10	S53	353470.84	553647.90	Wp53	353464.40	553754.90
D54	353471.48	553650.10	S54	353470.84	553645.90	Wp54	353464.40	553754.90
D55	353471.48	553648.10	S55	353470.84	553643.90	Wp55	353464.40	553754.90
D56	353471.48	553646.10	S56	353470.84	553641.90	Wp56	353464.40	553754.90
D57	353471.48	553644.10	S57	353470.84	553639.90	Wp57	353464.40	553754.90
D58	353471.48	553642.10	S58	353470.84	553637.90	Wp58	353464.40	553754.90
D59	353471.48	553640.10	S59	353470.84	553635.90	Wp59	353464.40	553754.90
D60	353471.48	553638.10	S60	353470.84	553633.90	Wp60	353464.40	553754.90
D61	353471.48	553636.10	S61	353470.84	553631.90	Wp61	353464.40	553754.90
D62	353471.48	553634.10	S62	353470.84	553629.90	Wp62	353464.40	553754.90
D63	353471.48	553632.10	S63	353470.84	553627.90	Wp63	353464.40	553754.90
D64	353471.48	553630.10	S64	353470.84	553625.90	Wp64	353464.40	553754.90
D65	353471.48	553628.10	S65	353470.84	553623.90	Wp65	353464.40	553754.90
D66	353471.48	553626.10	S66	353470.84	553621.90	Wp66	353464.40	553754.90
D67	353471.48	553624.10	S67	353470.84	553619.90	Wp67	353464.40	553754.90
D68	353471.48	553622.10	S68	353470.84	553617.90	Wp68	353464.40	553754.90
D69	353471.48	553620.10	S69	353470.84	553615.90	Wp69	353464.40	553754.90
D70	353471.48	553618.10	S70	353470.84	553613.90	Wp70	353464.40	553754.90
D71	353471.48	553616.10	S71	353470.84	553611.90	Wp71	353464.40	553754.90
D72	353471.48	553614.10	S72	353470.84	553609.90	Wp72	353464.40	553754.90
D73	353471.48	553612.10	S73	353470.84	553607.90	Wp73	353464.40	553754.90
D74	353471.48	553610.10	S74	353470.84	553605.90	Wp74	353464.40	553754.90
D75	353471.48	553608.10	S75	353470.84	553603.90	Wp75	353464.40	553754.90
D76	353471.48	553606.10	S76	353470.84	553601.90	Wp76	353464.40	553754.90
D77	353471.48	553604.10	S77	353470.84	553599.90	Wp77	353464.40	553754.90
D78	353471.48	553602.10	S78	353470.84	553597.90	Wp78	353464.40	553754.90
D79	353471.48	553600.10	S79	353470.84	553595.90	Wp79	353464.40	553754.90
D80	353471.48	553598.10	S80	353470.84	553593.90	Wp80	353464.40	553754.90
D81	353471.48	553596.10	S81	353470.84	553591.90	Wp81	353464.40	553754.90
D82	353471.48	553594.10	S82	353470.84	553589.90	Wp82	353464.40	553754.90
D83	353471.48	553592.10	S83	353470.84	553587.90	Wp83	353464.40	553754.90
D84	353471.48	553590.10	S84	353470.84	553585.90	Wp84	353464.40	553754.90
D85	353471.48	553588.10	S85	353470.84	553583.90	Wp85	353464.40	553754.90
D86	353471.48	553586.10	S86	353470.84	553581.90	Wp86	353464.40	553754.90
D87	353471.48	553584.10	S87	353470.84	553579.90	Wp87	353464.40	553754.90
D88	353471.48	553582.10	S88	353470.84	553577.90	Wp88	353464.40	553754.90
D89	353471.48	553580.10	S89	353470.84	553575.90	Wp89	353464.40	553754.90
D90	353471.48	553578.10	S90	353470.84	553573.90	Wp90	353464.40	553754.90
D91	353471.48	553576.10	S91	353470.84	553571.90	Wp91	353464.40	553754.90
D92	353471.48	553574.10	S92	353470.84	553569.90	Wp92	353464.40	553754.90
D93	353471.48	553572.10	S93	353470.84	553567.90	Wp93	353464.40	553754.90
D94	353471.48	553570.10	S94	353470.84	553565.90	Wp94	353464.40	553754.90
D95	353471.48	553568.10	S95	353470.84	553563.90	Wp95	353464.40	553754.90
D96	353471.48	553566.10	S96	353470.84	553561.90	Wp96	353464.40	553754.90
D97	353471.48	553564.10	S97	353470.84	553559.90	Wp97	353464.40	553754.90
D98	353471.48	553562.10	S98	353470.84	553557.90	Wp98	353464.40	553754.90
D99	353471.48	553560.10	S99	353470.84	553555.90	Wp99	353464.40	553754.90
D100	353471.48	553558.10	S100	353470.84	553553.90	Wp100	353464.40	553754.90

This technical drawing illustrates a stormwater management plan (Wp1) for a specific area. The plan shows a network of stormwater pipes (Wp1, Wp2, Wp3, Wp4, Wp5, Wp6, Wp7, Wp8, Wp9, Wp10, Wp11, Wp12, Wp13, Wp14, Wp15, Wp16, Wp17, Wp18, Wp19, Wp20, Wp21, Wp22, Wp23, Wp24, Wp25, Wp26, Wp27, Wp28, Wp29, Wp30, Wp31, Wp32, Wp33, Wp34, Wp35, Wp36, Wp37, Wp38, Wp39, Wp40, Wp41, Wp42, Wp43, Wp44, Wp45, Wp46, Wp47, Wp48, Wp49, Wp50, Wp51, Wp52, Wp53, Wp54, Wp55, Wp56, Wp57, Wp58, Wp59, Wp60, Wp61, Wp62, Wp63, Wp64, Wp65, Wp66, Wp67, Wp68, Wp69, Wp70, Wp71, Wp72, Wp73, Wp74, Wp75, Wp76, Wp77, Wp78, Wp79, Wp80, Wp81, Wp82, Wp83, Wp84, Wp85, Wp86, Wp87, Wp88, Wp89, Wp90, Wp91, Wp92, Wp93, Wp94, Wp95, Wp96, Wp97, Wp98, Wp99, Wp100) and manholes (Wp1, Wp2, Wp3, Wp4, Wp5, Wp6, Wp7, Wp8, Wp9, Wp10, Wp11, Wp12, Wp13, Wp14, Wp15, Wp16, Wp17, Wp18, Wp19, Wp20, Wp21, Wp22, Wp23, Wp24, Wp25, Wp26, Wp27, Wp28, Wp29, Wp30, Wp31, Wp32, Wp33, Wp34, Wp35, Wp36, Wp37, Wp38, Wp39, Wp40, Wp41, Wp42, Wp43, Wp44, Wp45, Wp46, Wp47, Wp48, Wp49, Wp50, Wp51, Wp52, Wp53, Wp54, Wp55, Wp56, Wp57, Wp58, Wp59, Wp60, Wp61, Wp62, Wp63, Wp64, Wp65, Wp66, Wp67, Wp68, Wp69, Wp70, Wp71, Wp72, Wp73, Wp74, Wp75, Wp76, Wp77, Wp78, Wp79, Wp80, Wp81, Wp82, Wp83, Wp84, Wp85, Wp86, Wp87, Wp88, Wp89, Wp90, Wp91, Wp92, Wp93, Wp94, Wp95, Wp96, Wp97, Wp98, Wp99, Wp100). The drawing also shows a building (Wp1) and a road (Wp1). The plan is drawn to a scale of 1:500. The drawing is dated 2023.01.17 and is the property of the Gmina Miasto Siedlce.