

LAMPIRAN II
PERATURAN BUPATI SLEMAN
NOMOR 48TAHUN 2026
TENTANG
BATAS KALURAHAN TEGALTIRTO
KAPANEWON BERBAH

PETA BATAS KALURAHAN

Kode Wilayah 34.04.08.2002

KALURAHAN TEGALTIRTO

KAPANEWON BERBAH
KABUPATEN SLEMAN
PROVINSI DAERAH ISTIMEWA YOGYAKARTA

U

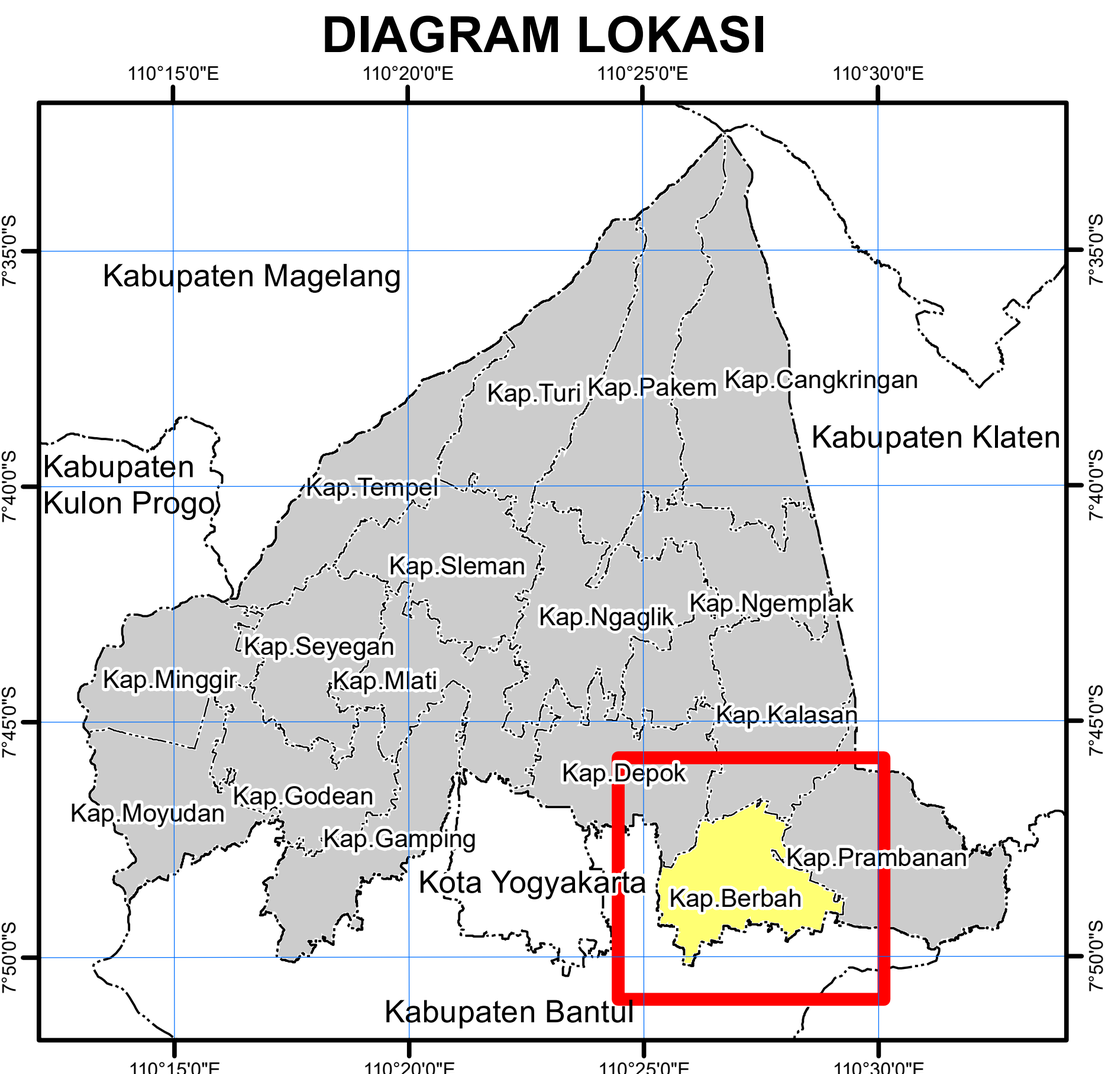
Skala 1: 7.000

0 0.125 0.25 0.5 0.75 1 Km

PENUNJUK LETAK PETA



DIAGRAM LOKASI



Proyeksi : Transverse Mercator
Sistem Grid : Grid Geografi dan Grid Universal Transverse Mercator
Datum : SRGI 2013
Satuan : Derajat dan Meter
Zona : 49 S

DIBUAT DAN DITERBITKAN OLEH :
PEMERINTAH KABUPATEN SLEMAN
Jalan Parasamya, Beran, Tridadi, Sleman, Yogyakarta, 55511
Telepon (0274) 865405, Faksimile (0274) 868945
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KETERANGAN

- Titik Kartometrik
- Pilar Batas
- Kantor Pemerintahan
- Batas Provinsi
- Batas Kabupaten
- Batas Kapanewon
- Batas Kalurahan

DAFTAR TITIK-TITIK KARTOMETRIK DAN PILAR BATAS

NO	NOMOR TITIK BATAS	TITIK KOORDINAT GEOGRAFIS		TITIK KOORDINAT UTM	
		LINTANG	BUJUR	X (M)	Y (M)
SEGMEN TEGALTIRTO-KALITIRTO					
1	TK 34.04.08.2002-08.2003-10.2001-000	7° 46' 56.840" LS	110° 26' 56.282" BT	439243.96	9139712.35
2	TK 34.04.08.2002-08.2003-001	7° 47' 04.158" LS	110° 26' 55.293" BT	439213.99	9139487.57
3	TK 34.04.08.2002-08.2003-002	7° 47' 04.344" LS	110° 26' 54.564" BT	439191.65	9139481.81
4	TK 34.04.08.2002-08.2003-003	7° 47' 14.039" LS	110° 26' 52.005" BT	439113.65	9139184.00
5	TK 34.04.08.2002-08.2003-004	7° 47' 23.351" LS	110° 26' 49.717" BT	439043.97	9138897.94
6	TK 34.04.08.2002-08.2003-005	7° 47' 29.893" LS	110° 26' 46.813" BT	438955.29	9138696.91
7	TK 34.04.08.2002-08.2003-006	7° 47' 30.290" LS	110° 26' 49.499" BT	439037.55	9138684.81
8	TK 34.04.08.2002-08.2003-007	7° 47' 31.750" LS	110° 26' 49.199" BT	439028.42	9138639.97
9	TK 34.04.08.2002-08.2003-008	7° 47' 31.698" LS	110° 26' 48.334" BT	439001.95	9138641.53
10	TK 34.04.08.2002-08.2003-009	7° 47' 34.329" LS	110° 26' 47.889" BT	438988.41	9138560.71
11	TK 34.04.08.2002-08.2003-010	7° 47' 34.143" LS	110° 26' 45.171" BT	438905.16	9138566.34
12	TK 34.04.08.2002-08.2003-011	7° 47' 31.951" LS	110° 26' 45.988" BT	438930.10	9138633.68
13	PBU 34.04.08.2002-2003 001	7° 47' 31.895" LS	110° 26' 45.843" BT	438925.65	9138635.40
14	TK 34.04.08.2002-08.2003-012	7° 47' 30.349" LS	110° 26' 41.711" BT	438799.04	9138682.71
15	TK 34.04.08.2002-08.2003-013	7° 47' 49.378" LS	110° 26' 34.370" BT	438574.98	9138098.03
16	TK 34.04.08.2002-08.2003-014	7° 47' 53.683" LS	110° 26' 36.940" BT	438653.85	9137965.92
17	TK 34.04.08.2002-08.2003-015	7° 47' 59.277" LS	110° 26' 40.222" BT	438754.59	9137794.27
18	TK 34.04.08.2002-08.2003-016	7° 47' 59.528" LS	110° 26' 42.648" BT	438828.90	9137786.65
19	TK 34.04.08.2002-08.2003-017	7° 47' 59.311" LS	110° 26' 42.815" BT	438834.03	9137793.32
20	TK 34.04.08.2002-08.2003-018	7° 47' 59.373" LS	110° 26' 43.076" BT	438842.01	9137791.42
21	TK 34.04.08.2002-08.2003-019	7° 48' 00.225" LS	110° 26' 43.031" BT	438840.67	9137765.27
22	TK 34.04.08.2002-08.2003-020	7° 48' 00.340" LS	110° 26' 44.498" BT	438885.61	9137761.80
23	TK 34.04.08.2002-08.2003-021	7° 48' 00.952" LS	110° 26' 44.607" BT	438888.98	9137742.99
24	TK 34.04.08.2002-08.2003-022	7° 48' 00.909" LS	110° 26' 45.016" BT	438901.48	9137744.34
25	TK 34.04.08.2002-08.2003-023	7° 48' 04.614" LS	110° 26' 46.527" BT	438947.93	9137630.61
26	TK 34.04.08.2002-08.2003-024	7° 48' 04.716" LS	110° 26' 42.679" BT	438830.08	9137627.34
27	TK 34.04.08.2002-08.2003-025	7° 48' 05.615" LS	110° 26' 42.626" BT	438828.48	9137599.70
28	PABU 34.04.08.2002-2003 002	7° 48' 05.553" LS	110° 26' 42.419" BT	438822.15	9137601.62
29	TK 34.04.08.2002-08.2003-026	7° 48' 05.916" LS	110° 26' 39.560" BT	438734.59	9137590.34
30	TK 34.04.08.2002-08.2003-027	7° 48' 07.125" LS	110° 26' 39.382" BT	438729.18	9137553.21
31	TK 34.04.08.2002-08.2003-028	7° 48' 07.300" LS	110° 26' 40.633" BT	438767.52	9137547.90
32	TK 34.04.08.2002-08.2003-029	7° 48' 07.402" LS	110° 26' 42.821" BT	438834.54	9137544.85
33	TK 34.04.08.2002-08.2003-030	7° 48' 07.983" LS	110° 26' 43.059" BT	438841.84	9137527.01
34	TK 34.04.08.2002-08.2003-031	7° 48' 07.802" LS	110° 26' 43.857" BT	438866.28	9137532.61
35	TK 34.04.08.2002-08.2003-032	7° 48' 08.932" LS	110° 26' 44.430" BT	438883.86	9137497.93
36	TK 34.04.08.2002-08.2003-033	7° 48' 09.214" LS	110° 26' 43.800" BT	438864.59	9137489.25
37	TK 34.04.08.2002-08.2003-034	7° 48' 16.895" LS	110° 26' 43.422" BT	438853.33	9137253.34
38	TK 34.04.08.2002-08.2003-035	7° 48' 16.856" LS	110° 26' 42.450" BT	438823.55	9137254.51
39	TK 34.04.08.2002-08.2003-036	7° 48' 21.604" LS	110° 26' 41.563" BT	438796.58	9137108.65
40	TK 34.04.08.2002-08.2003-037	7° 48' 22.710" LS	110° 26' 48.751" BT	439016.77	9137074.97
41	TK 34.04.08.2002-08.2003-038	7° 48' 28.917" LS	110° 26' 47.751" BT	438986.37	9136884.32
42	TK 34.04.08.2002-08.2003-039	7° 48' 29.363" LS	110° 26' 51.716" BT	439107.83	9136870.80
43	TK 34.04.08.2002-08.2003-040	7° 48' 33.629" LS	110° 26' 50.888" BT	439082.65	9136739.76
44	TK 34.04.08.2002-08.2003-041	7° 48' 34.810" LS	110° 26' 51.450" BT	439099.91	9136703.51
45	PBU 34.04.08.2002-2003 003	7° 48' 34.784" LS	110° 26' 52.600" BT	439135.14	9136704.33
46	TK 34.04.08.2002-08.2003-042	7° 48' 34.754" LS	110° 26' 52.908" BT	439144.55	9136705.26
47	TK 34.04.08.2002-08.2003-043	7° 48' 31.574" LS	110° 26' 55.553" BT	439225.45	9136803.03
48	TK 34.04.08.2002-08.2003-044	7° 48' 30.561" LS	110° 26' 58.850" BT	439326.37	9136834.29
49	TK 34.04.08.2002-08.2003-045	7° 48' 30.785" LS	110° 26' 58.818" BT	439325.41	9136827.42
50	TK 34.04.08.2002-08.2003-046	7° 48' 29.934" LS	110° 27' 05.731" BT	439537.08	9136853.80
51	TK 34.04.08.2002-08.2003-047	7° 48' 31.339" LS	110° 27' 07.024" BT	439576.76	9136810.70
52	TK 34.04.08.2002-08.2003-048	7° 48' 33.012" LS	110° 27' 12.083" BT	439731.77	9136759.53
53	TK 34.04.08.2002-08.2003-049	7° 48' 33.207" LS	110° 27' 11.980" BT	439728.60	9136753.55
54	TK 34.04.08.2002-08.2003-050	7° 48' 33.397" LS	110° 27' 13.168" BT	439765.01	9136747.74
55	TK 34.04.08.2002-08.2003-051	7° 48' 34.660" LS	110° 27' 17.336" BT	439892.70	9136709.13
56	TK 34.04.08.2002-08.2003-052	7° 48' 35.054" LS	110° 27' 19.846" BT	439969.58	9136697.13
57	TK 34.04.08.2002-08.2003-053	7° 48' 35.213" LS	110° 27' 21.373" BT	440016.37	9136692.31
58	TK 34.04.08.2002-08.2003-054	7° 48' 36.267" LS	110° 27' 20.888" BT	440001.56	9136659.94
59	TK 34.04.08.2002-08.2003-055	7° 48' 36.783" LS	110° 27' 22.882" BT	440062.64	9136644.15
60	TK 34.04.08.2002-08.2003-056	7° 48' 35.600" LS	110° 27' 23.259" BT	440074.15	9136680.50
61	TK 34.04.08.2002-08.2003-057	7° 48' 37.430" LS	110° 27' 27.461" BT	440202.91	9136624.48
62	TK 34.04.08.2002-08.2003-058	7° 48' 42.605" LS	110° 27' 25.487" BT	440142.65	9136465.48
63	TK 34.04.08.2002-08.2003-059	7° 48' 41.789" LS	110° 27' 32.310" BT	440351.57	9136490.79
64	TK 34.04.08.2002-08.2003-060	7° 48' 41.644" LS	110° 27' 35.256" BT	440441.80	9136495.36
65	TK 34.04.08.2002-08.2003-061	7° 48' 41.600" LS	110° 27' 35.803" BT	440458.54	9136496.75
66	PBU 34.04.08.2002-2003-2004 000	7°48'41.41400" LS	110°27'37.54568" BT	440511.91	9136502.52
SEGMEN TEGALTIRTO-JOGOTIRTO					
1	PBU 34.04.08.2002-2003-2004 000	7°48'41.41400" LS	110°27'37.54568" BT	440511.91	9136502.52
2	TK 34.04.08.2002-08.2004-001	7° 48' 48.868" LS	110° 27' 38.773" BT	440549.79	9136273.67
3	TK 34.04.08.2002-08.2004-002	7° 48' 50.105" LS	110° 27' 39.003" BT	440556.87	9136235.67
4	PBU 34.04.08.2002-2004 001	7° 48' 59.535" LS	110° 27' 39.404" BT	440569.54	9135946.09
5	TK 34.04.08.2002-08.2004-003	7° 49' 05.787" LS	110° 27' 35.795" BT	440459.26	9135753.97
6	TK 34.04.08.2002-08.2004-004	7° 49' 08.124" LS	110° 27' 34.786" BT	440428.43	9135682.15
7	TK 34.04.08.2002-08.2004-005	7° 49' 09.830" LS	110° 27' 33.815" BT	440398.79	9135629.72
8	TK 34.02-34.04.08.2002-08.2004-000	7° 49' 16.867" LS	110° 27' 31.065" BT	440314.84	9135413.52
SEGMEN TEGALTIRTO-SENDANGTIRTO					
1	TK 34.04.08.2001-08.2002-10.2001-000	7° 47' 08.985" LS	110° 26' 25.510" BT	438301.98	9139338.12
2	TK 34.04.08.2001-08.2002-001	7° 47' 18.943" LS	110° 26' 22.565" BT	438212.19	9139032.20
3	TK 34.04.08.2001-08.2002-002	7° 47' 19.808" LS	110° 26' 23.271" BT	438233.83	9139005.66
4	TK 34.04.08.2001-08.2002-003	7° 47' 20.027" LS	110° 26' 24.328" BT	438266.23	9138998.97
5	TK 34.04.08.2001-08.2002-004	7° 47' 20.613" LS	110° 26' 24.340" BT	438266.60	9138981.00
6	TK 34.04.08.2001-08.2002-005	7° 47' 21.000" LS	110° 26' 24.334" BT	438266.45	9138969.09
7	TK 34.04.08.2001-08.2002-006	7° 47' 23.017" LS	110° 26' 24.248" BT	438263.90	9138907.14
8	TK 34.04.08.2001-08.2002-007	7° 47' 22.895" LS	110° 26' 25.543" BT	438303.56	9138910.95
9	TK 34.04.08.2001-08.2002-008	7° 47' 22.869" LS	110° 26' 25.815" BT	438311.86	9138911.75
10	TK 34.04.08.2001-08.2002-009	7° 47' 22.786" LS	110° 26' 26.701" BT	438339.00	9138914.36
11	TK 34.04.08.2001-08.2002-010	7° 47' 24.573" LS	110° 26' 27.163" BT	438353.24	9138859.48
12	TK 34.04.08.2001-08.2002-011	7° 47' 24.445" LS	110° 26' 26.471" BT	438332.03	9138863.40
13	TK 34.04.08.2001-08.2002-012	7° 47' 24.393" LS	110° 26' 26.193" BT	438323.51	9138864.97
14	TK 34.04.08.2001-08.2002-013	7° 47' 24.136" LS	110° 26' 22.878" BT	438221.96	9138872.73
15	TK 34.04.08.2001-08.2002-014	7° 47' 25.771" LS	110° 26' 22.738" BT	438217.74	9138822.52
16	TK 34.04.08.2001-08.2002-015	7° 47' 25.737" LS	110° 26' 22.962" BT	438224.60	9138823.58
17	TK 34.04.08.2001-08.2002-016	7° 47' 27.765" LS	110° 26' 23.171" BT	438231.08	9138761.32
18	TK 34.04.08.2001-08.2002-017	7° 47' 28.351" LS	110° 26' 24.510" BT	438272.14	9138743.36
19	TK 34.04.08.2001-08.2002-018	7° 47' 28.528" LS	110° 26' 24.871" BT	438283.18	9138737.93
20	TK 34.04.08.2001-08.2002-019	7° 47' 34.192" LS	110° 26' 18.444" BT	438086.60	9138563.74
21	TK 34.04.08.2001-08.2002-020	7° 47' 35.080" LS	110° 26' 17.030" BT	438043.31	9138536.41
22	TK 34.04.08.2001-08.2002-021	7° 47' 35.294" LS	110° 26' 16.631" BT	438031.09	9138529.81
23	TK 34.04.08.2001-08.2002-022	7° 47' 41.945" LS	110° 26' 20.422" BT	438147.48	9138325.73
24	TK 34.04.08.2001-08.2002-023	7° 47' 42.609" LS	110° 26' 20.953" BT	438163.77	9138305.35
25	TK 34.04.08.2001-08.2002-024	7° 47' 57.760" LS	110° 26' 21.458" BT	438179.87	9137840.10
26	TK 34.04.08.2001-08.2002-025	7° 47' 59.940" LS	110° 26' 22.808" BT	438221.29	9137773.20
27	TK 34.04.08.2001-08.2002-026	7° 48' 01.839" LS	110° 26' 22.601" BT	438215.04	9137714.87
28	TK 34.04.08.2001-08.2002-027	7° 48' 01.426" LS	110° 26' 19.281" BT	438113.32	9137727.42
29	TK 34.04.08.2001-08.2002-028	7° 48' 02.792" LS	110° 26' 18.980" BT	438104.17	9137685.44
30	TK 34.04.08.2001-08.2002-029	7° 48' 04.859" LS	110° 26' 22.459" BT	438210.79	9137622.12
31	TK 34.04.08.2001-08.2002-030	7° 48' 16.706" LS	110° 26' 16.993" BT	438043.88	9137258.08
32	PBU 34.04.08.2001-2002 001	7° 48' 16.240" LS	110° 26' 19.782" BT	438129.29	9137272.50
33	TK 34.04.08.2001-08.2002-031	7° 48' 16.680" LS	110° 26' 19.826" BT	438130.65	9137258.98
34	TK 34.04.08.2001-08.2002-032	7° 48' 19.563" LS	110° 26' 19.455" BT	438119.39	9137170.44
35	TK 34.04.08.2001-08.2002-033	7° 48' 38.241" LS	110° 26' 23.682" BT	438249.63	9136597.00
36	TK 34.04.08.2001-08.2002-034	7° 48' 38.486" LS	110° 26' 24.313" BT	438268.96	9136589.51
37	TK 34.04.08.2001-08.2002-035	7° 48' 45.755" LS	110° 26' 27.571" BT	438369.04	9136366.41
38	TK 34.04.08.2001-08.2002-036	7° 48' 46.898" LS	110° 26' 25.112" BT	438293.76	9136331.21
39	TK 34.04.08.2001-08.2002-037	7° 48' 47.084" LS	110° 26' 24.177" BT	438265.13	9136325.47
40	TK 34.04.08.2001-08.2002-038	7° 48' 47.242" LS	110° 26' 23.583" BT	438246.95	9136320.59
41	PBU 34.04.08.2001-2002 002	7° 48' 50.83685" LS	110° 26' 24.08791" BT	438262.57	9136210.21
42	TK 34.04.08.2001-08.2002-039	7° 48' 51.101" LS	110° 26' 25.070" BT	438292.65	9136202.15
43	TK 34.04.08.2001-08.2002-040	7° 48' 51.138" LS	110° 26' 25.529" BT	438306.71	9136201.02
44	TK 34.04.08.2001-08.2002-041	7° 48' 51.272" LS	110° 26' 26.343" BT	438331.65	9136196.94
45	TK 34.04.08.2001-08.2002-042	7° 48' 57.121" LS	110° 26' 27.003" BT	438352.11	9136017.35
46	TK 34.04.08.2001-08.2002-043	7° 48' 56.910" LS	110° 26' 26.352" BT	438332.15	9136023.81
47	TK 34.04.08.2001-08.2002-044	7° 48' 57.813" LS	110° 26' 26.395" BT	438333.51	9135996.07
48	TK 34.04.08.2001-08.2002-045	7° 48' 59.649" LS	110° 26' 26.067" BT	438323.54	9135939.67
49	TK 34.04.08.2001-08.2002-046	7° 49' 03.551" LS	110° 26' 24.345" BT	438270.96	9135819.78
50	TK 34.04.08.2001-08.2002-047	7° 49' 02.771" LS	110° 26' 21.475" BT	438183.02	9135843.60
51	TK 34.04.08.2001-08.2002-048	7° 49' 02.595" LS	110° 26' 20.819" BT	438162.94	9135849.00
52	TK 34.04.08.2001-08.2002-049	7° 49' 02.469" LS	110° 26' 19.961" BT	438136.65	9135852.83
53	TK 34.04.08.2001-08.2002-050	7° 49' 08.281" LS	110° 26' 18.748" BT	438099.75	9135674.30
54	TK 34.04.08.2001-08.2002-051	7° 49' 08.507" LS	110° 26' 20.627" BT	438157.29	9135667.42
55	TK 34.04.08.2001-08.2002-052	7° 49' 08.823" LS	110° 26' 20.524" BT	438154.16	9135657.72
56	TK 34.04.08.2001-08.2002-053	7° 49' 09.212" LS	110° 26' 21.494" BT	438183.86	9135645.80
57	TK 34.04.08.2001-08.2002-054	7° 49' 11.717" LS	110° 26' 20.320" BT	438148.03	9135568.84
58	TK 34.04.08.2001-08.2002-055	7° 49' 18.025" LS	110° 26' 17.238" BT	438053.91	9135374.99
59	TK 34.04.08.2001-08.2002-056	7° 49' 18.224" LS	110° 26' 17.943" BT	438075.48	9135368.89
60	TK 34.04.08.2001-08.2002-057	7° 49' 21.593" LS	110° 26' 18.497" BT	438092.60	9135265.47
61	TK 34.04.08.2001-08.2002-058	7° 49' 21.820" LS	110° 26' 18.997" BT	438107.91	9135258.53
62	TK 34.04.08.2001-08.2002-059	7° 49' 37.406" LS	110° 26' 18.192" BT	438083.90	9134779.83
63	TK 34.04.08.2001-08.2002-060	7° 49' 37.365" LS	110° 26' 27.241" BT	438361.02	9134781.47
64	TK 34.02-34.04.08.2001-08.2002-000	7° 49' 39.772" LS	110° 26' 27.118" BT	438357.37	9134707.55
SEGMEN TEGALTIRTO-PURWOMARTANI					
1	TK 34.04.08.2001-08.2002-10.2001-000	7° 47' 8,985" LS	110° 26' 25,510" BT	438301.98	9139338.12
2	TK 34.04.08.2002-10.2001-001	7° 47' 9.331" LS	110° 26' 28.461" BT	438392.38	9139327.61
3	TK 34.04.08.2002-10.2001-002	7° 47' 7.923" LS	110° 26' 28.897" BT	438405.67	9139370.87
4	TK 34.04.08.2002-10.2001-003	7° 47' 8.095" LS	110° 26' 29.914" BT	438436.82	9139365.64
5	TK 34.04.08.2002-10.2001-004	7° 47' 4.862" LS	110° 26' 30.867" BT	438465.88	9139464.97
6	TK 34.04.08.2002-10.2001-005	7° 47' 4.014" LS	110° 26' 41.143" BT	438780.57	9139491.43
7	TK 34.04.08.2002-10.2001-006	7° 47' 0.522" LS	110° 26' 41.941" BT	438804.89	9139598.69
8	TK 34.04.08.2002-08.2003-10.2001-000	7° 46' 56.840" LS	110° 26' 56.282" BT	439243.96	9139712.35
SEGMEN TEGALTIRTO-KABUPATEN BANTUL					
1	TK 34.02-34.04.08.2002-08.2004-000	7° 49' 16.867" LS	110° 27' 31.065" BT	440314.84	9135413.52
2	TK 34.02-34.04.08.2001-08.2002-000	7° 49' 39.772" LS	110° 26' 27.118" BT	438357.37	9134707.55

BUPATI SLEMAN,

TTD.

HARDA KISWAYA

Sumber Peta :
1. Citra Satelit Tegak Resolusi Sangat Tinggi Badan Informasi Geospasial Tahun Perekaman 2013-2015 dan 2020
2. Peta Kalurahan Lama Kalurahan Tegaltirto
3. Data Hasil Kesepakatan antar Kalurahan/Desa Tahun 2024

Riwayat Peta : Peta ini dibuat berdasarkan hasil penggambaran batas yang dilakukan dengan kesepakatan antar Lurah dan diketahui oleh Pemerintah Daerah Kabupaten dan SKPD/OPD terkait