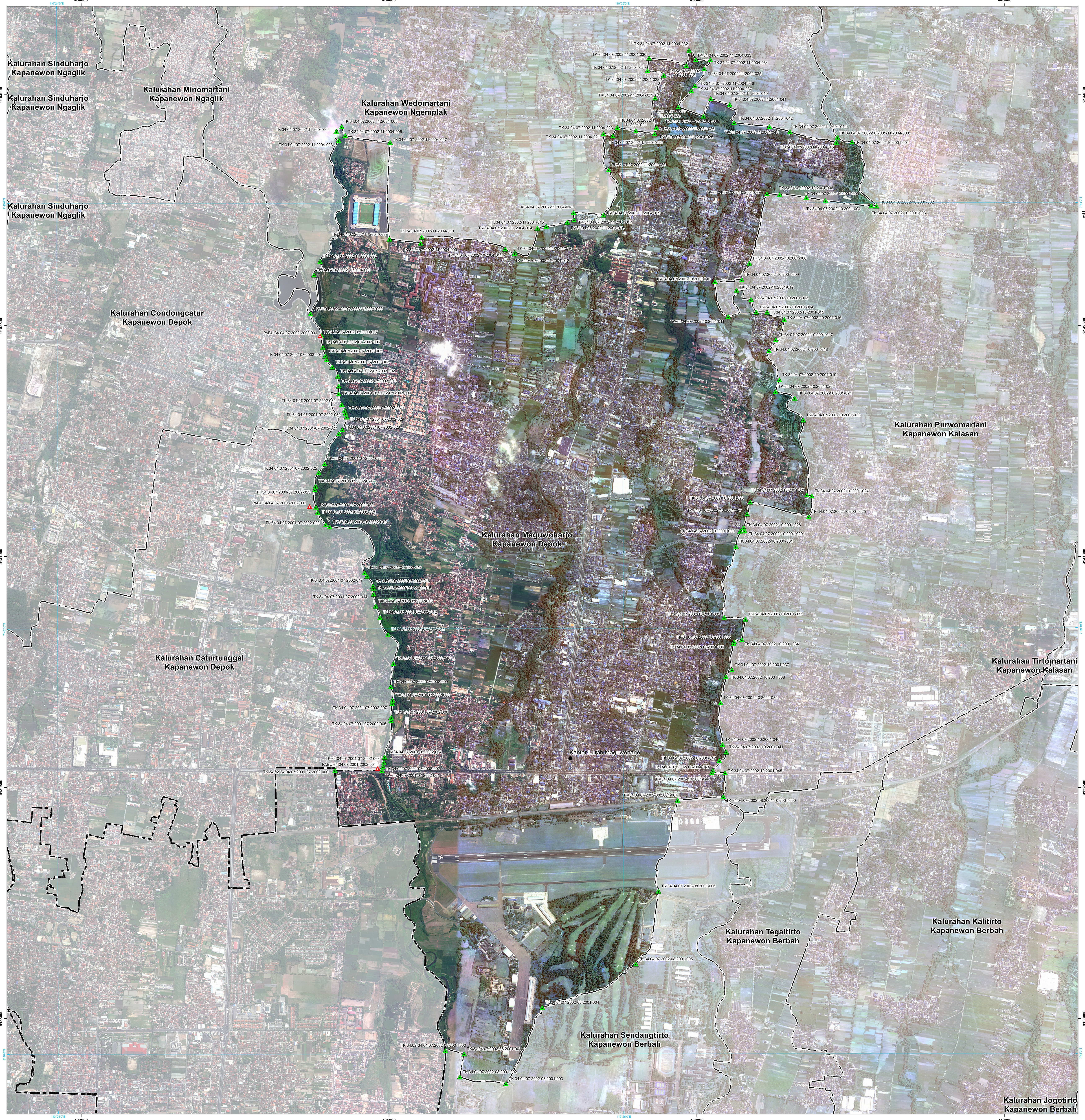


LAMPIRAN II
PERATURAN BUPATI SLEMAN
NOMOR 46TAHUN 2026
TENTANG
BATAS KALURAHAN MAGUWOHARJO
KAPANEWON DEPOK

PETA BATAS KALURAHAN

Kode Wilayah 34.04.07.2002

KALURAHAN MAGUWOHARJO

KAPANEWON DEPOK
KABUPATEN SLEMAN
PROVINSI DAERAH ISTIMEWA YOGYAKARTA

U

Skala 1: 8.000

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PENUNJUK LETAK PETA

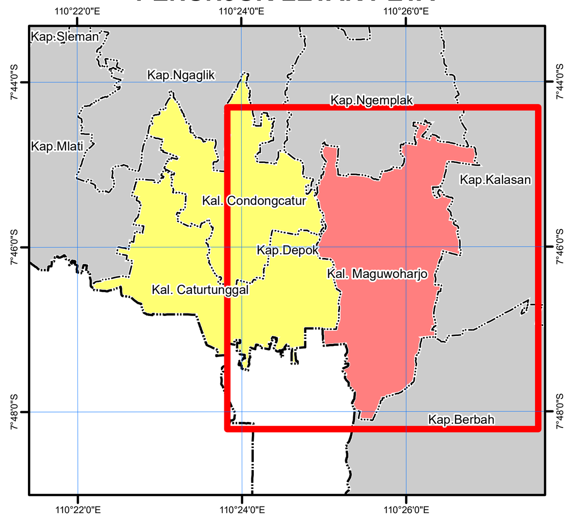
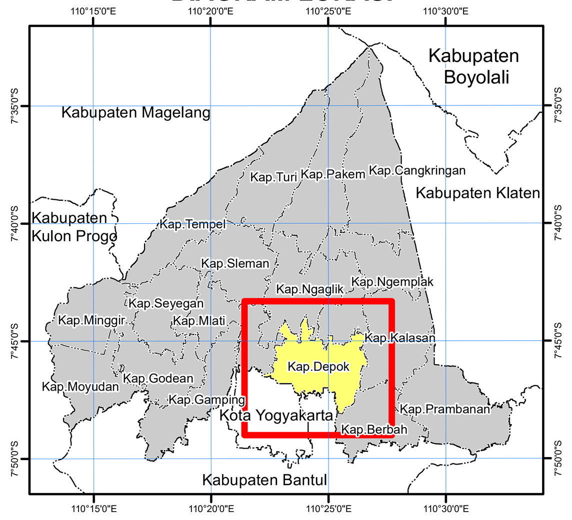


DIAGRAM LOKASI



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 :
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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 MAGUWOHARJO-CATURTUNGGAL				
1	TK 34.02-34.04.07.2001-07.2002-000	7° 46' 59,959" LS	110° 24' 58,690" BT	435642.44	9139611.73
2	TK 34.04.07.2001-07.2002-001	7° 46' 59,987" LS	110° 25' 8,856" BT	435953.81	9139611.30
3	PABU 34.04.07.2001-2002 001	7° 46' 59,54941" LS	110° 25' 07,93797" BT	435925.69	9139624.69
4	TK 34.04.07.2001-07.2002-002	7° 46' 59,227" LS	110° 25' 9,039" BT	435959.39	9139634.62
5	TK 34.04.07.2001-07.2002-003	7° 46' 58,259" LS	110° 25' 9,257" BT	435966.04	9139664.37
6	TK 34.04.07.2001-07.2002-004	7° 46' 57,158" LS	110° 25' 9,404" BT	435970.50	9139698.19
7	TK 34.04.07.2001-07.2002-005	7° 46' 49,450" LS	110° 25' 10,819" BT	436013.51	9139934.96
8	TK 34.04.07.2001-07.2002-006	7° 46' 48,762" LS	110° 25' 10,813" BT	436013.29	9139956.09
9	TK 34.04.07.2001-07.2002-007	7° 46' 45,807" LS	110° 25' 11,040" BT	436020.10	9140046.85
10	TK 34.04.07.2001-07.2002-008	7° 46' 45,134" LS	110° 25' 11,109" BT	436022.19	9140067.51
11	TK 34.04.07.2001-07.2002-009	7° 46' 42,255" LS	110° 25' 10,759" BT	436011.38	9140155.91
12	TK 34.04.07.2001-07.2002-010	7° 46' 37,375" LS	110° 25' 11,292" BT	436027.48	9140305.82
13	TK 34.04.07.2001-07.2002-011	7° 46' 31,194" LS	110° 25' 10,159" BT	435992.51	9140495.57
14	TK 34.04.07.2001-07.2002-012	7° 46' 27,600" LS	110° 25' 8,466" BT	435940.50	9140605.87
15	TK 34.04.07.2001-07.2002-013	7° 46' 25,232" LS	110° 25' 7,551" BT	435912.39	9140678.56
16	TK 34.04.07.2001-07.2002-014	7° 46' 22,667" LS	110° 25' 7,135" BT	435899.54	9140757.31
17	TK 34.04.07.2001-07.2002-015	7° 46' 21,450" LS	110° 25' 7,096" BT	435898.31	9140794.68
18	TK 34.04.07.2001-07.2002-016	7° 46' 20,948" LS	110° 25' 6,995" BT	435895.17	9140810.09
19	TK 34.04.07.2001-07.2002-017	7° 46' 18,860" LS	110° 25' 5,762" BT	435857.31	9140874.18
20	TK 34.04.07.2001-07.2002-018	7° 46' 18,115" LS	110° 25' 5,247" BT	435841.53	9140897.03
21	TK 34.04.07.2001-07.2002-019	7° 46' 8,437" LS	110° 24' 57,810" BT	435613.31	9141193.94
22	TK 34.04.07.2001-07.2002-020	7° 46' 8,024" LS	110° 24' 56,964" BT	435587.40	9141206.56
23	TK 34.04.07.2001-07.2002-021	7° 46' 5,384" LS	110° 24' 55,294" BT	435536.12	9141287.57
24	TK 34.04.07.2001-07.2002-022	7° 46' 4,287" LS	110° 24' 54,948" BT	435525.49	9141321.24
25	PABU 34.04.07.2001-2002 002	7° 46' 04,09763" LS	110° 24' 53,56136" BT	435483.00	9141327.01
26	TK 34.04.07.2001-07.2002-023	7° 46' 0,566" LS	110° 24' 54,688" BT	435517.37	9141435.51
27	TK 34.04.07.2001-07.2002-024	7° 45' 59,840" LS	110° 24' 54,847" BT	435522.22	9141457.81
28	TK 34.04.07.2001-07.2002-025	7° 45' 56,948" LS	110° 24' 55,532" BT	435543.05	9141546.66
29	TK 34.04.07.2001-07.2002-026	7° 45' 55,057" LS	110° 24' 56,766" BT	435580.79	9141604.79
30	TK 34.04.07.2001-07.2002-027	7° 45' 48,707" LS	110° 24' 59,783" BT	435672.91	9141799.91
31	TK 34.04.07.2001-07.2002-028	7° 45' 47,880" LS	110° 25' 0,527" BT	435695.69	9141825.33
32	TK 34.04.07.2001-07.2002-029	7° 45' 45,204" LS	110° 25' 1,481" BT	435724.77	9141907.55
33	TK 34.04.07.2001-07.2002-030	7° 45' 44,420" LS	110° 25' 1,233" BT	435717.14	9141931.63
34	TK 34.04.07.2001-07.2002-031	7° 45' 43,825" LS	110° 25' 1,044" BT	435711.35	9141949.90
35	TK 34.04.07.2001-07.2002-032	7° 45' 42,530" LS	110° 25' 0,422" BT	435692.22	9141989.64
36	TK 34.04.07.2001-07.2002-07.2003-000	7° 45' 40,295" LS	110° 24' 59,772" BT	435672.23	9142058.26
	SEGMEN MAGUWOHARJO-CONDONGCATUR				
1	TK 34.04.07.2001-07.2002-07.2003-000	7° 45' 40,295" LS	110° 24' 59,772" BT	435672.23	9142058.26
2	TK 34.04.07.2002-07.2003-001	7° 45' 38,630" LS	110° 24' 59,808" BT	435673.26	9142109.37
3	TK 34.04.07.2002-07.2003-002	7° 45' 36,546" LS	110° 24' 59,614" BT	435667.23	9142173.37
4	TK 34.04.07.2002-07.2003-003	7° 45' 34,625" LS	110° 24' 58,427" BT	435630.79	9142232.31
5	TK 34.04.07.2002-07.2003-004	7° 45' 33,052" LS	110° 24' 57,215" BT	435593.60	9142280.56
6	TK 34.04.07.2002-07.2003-005	7° 45' 32,291" LS	110° 24' 56,955" BT	435585.60	9142303.92
7	TK 34.04.07.2002-07.2003-006	7° 45' 30,416" LS	110° 24' 56,450" BT	435570.05	9142361.50
8	TK 34.04.07.2002-07.2003-007	7° 45' 27,977" LS	110° 24' 56,151" BT	435560.79	9142436.39
9	PABU 34.04.07.2002-2003 001	7° 45' 28,03068" LS	110° 24' 55,85268" BT	435551.66	9142434.72
10	TK 34.04.07.2002-10.2001-11.2004-000	7° 44' 46,143" LS	110° 26' 45,620" BT	438912.19	9143725.59
	SEGMEN MAGUWOHARJO-WEDOMARTANI				
1	TK 34.04.07.2002-10.2001-11.2004-000	7° 44' 46,143" LS	110° 26' 45,620" BT	438912.19	9143725.59
2	TK 34.04.07.2002-11.2004-001	7° 45' 15,134" LS	110° 24' 54,546" BT	435511.09	9142830.72
3	TK 34.04.07.2002-11.2004-002	7° 45' 12,269" LS	110° 24' 55,853" BT	435551.00	9142918.77
4	TK 34.04.07.2002-11.2004-003	7° 44' 46,674" LS	110° 24' 59,835" BT	435671.88	9143704.94
5	TK 34.04.07.2002-11.2004-004	7° 44' 44,768" LS	110° 24' 59,349" BT	435656.94	9143763.46
6	TK 34.04.07.2002-11.2004-005	7° 44' 43,771" LS	110° 25' 0,502" BT	435692.21	9143794.13
7	TK 34.04.07.2002-11.2004-006	7° 44' 45,640" LS	110° 25' 1,227" BT	435714.50	9143736.75
8	TK 34.04.07.2002-11.2004-007	7° 44' 47,121" LS	110° 25' 10,732" BT	436005.71	9143691.67
9	TK 34.04.07.2002-11.2004-008	7° 45' 7,577" LS	110° 25' 10,585" BT	436002.06	9143063.47
10	TK 34.04.07.2002-11.2004-009	7° 45' 8,449" LS	110° 25' 17,197" BT	436204.62	9143036.96
11	TK 34.04.07.2002-11.2004-010	7° 45' 7,147" LS	110° 25' 17,427" BT	436211.60	9143076.96
12	TK 34.04.07.2002-11.2004-011	7° 45' 9,708" LS	110° 25' 35,107" BT	436753.27	9142999.03
13	TK 34.04.07.2002-11.2004-012	7° 45' 10,647" LS	110° 25' 37,138" BT	436815.52	9142970.29
14	TK 34.04.07.2002-11.2004-013	7° 45' 10,440" LS	110° 25' 37,177" BT	436816.72	9142976.65
15	TK 34.04.07.2002-11.2004-014	7° 45' 5,310" LS	110° 25' 41,964" BT	436963.12	9143134.40
16	TK 34.04.07.2002-11.2004-015	7° 45' 4,943" LS	110° 25' 43,861" BT	437021.21	9143145.74
17	TK 34.04.07.2002-11.2004-016	7° 45' 4,036" LS	110° 25' 48,317" BT	437157.66	9143173.78
18	TK 34.04.07.2002-11.2004-017	7° 45' 3,571" LS	110° 25' 49,720" BT	437200.63	9143188.11
19	TK 34.04.07.2002-11.2004-018	7° 45' 2,017" LS	110° 25' 49,632" BT	437197.85	9143235.85
20	TK 34.04.07.2002-11.2004-019	7° 45' 2,530" LS	110° 25' 55,982" BT	437392.39	9143220.33
21	TK 34.04.07.2002-11.2004-020	7° 44' 52,967" LS	110° 25' 57,102" BT	437426.29	9143514.06
22	TK 34.04.07.2002-11.2004-021	7° 44' 45,365" LS	110° 25' 55,999" BT	437392.19	9143747.47
23	TK 34.04.07.2002-11.2004-022	7° 44' 45,782" LS	110° 25' 57,997" BT	437453.43	9143734.75
24	TK 34.04.07.2002-11.2004-023	7° 44' 43,996" LS	110° 25' 58,923" BT	437481.71	9143789.64
25	TK 34.04.07.2002-11.2004-024	7° 44' 44,721" LS	110° 26' 2,869" BT	437602.62	9143767.54
26	TK 34.04.07.2002-11.2004-025	7° 44' 45,332" LS	110° 26' 6,854" BT	437724.70	9143748.92
27	TK 34.04.07.2002-11.2004-026	7° 44' 44,068" LS	110° 26' 7,253" BT	437736.86	9143787.76
28	TK 34.04.07.2002-11.2004-027	7° 44' 37,782" LS	110° 26' 6,954" BT	437727.45	9143980.79
29	TK 34.04.07.2002-11.2004-028	7° 44' 32,975" LS	110° 26' 8,791" BT	437783.54	9144128.49
30	TK 34.04.07.2002-11.2004-029	7° 44' 32,014" LS	110° 26' 5,364" BT	437678.51	9144157.88

NO	NOMOR TITIK BATAS	TITIK KOORDINAT GEOGRAFIS		TITIK KOORDINAT UTM	
		LINTANG	BUJUR	X (M)	Y (M)
31	TK 34.04.07.2002-11.2004-030	7° 44' 29,359" LS	110° 26' 5,688" BT	437688.33	9144239.42
32	TK 34.04.07.2002-11.2004-031	7° 44' 30,922" LS	110° 26' 13,573" BT	437929.94	9144191.72
33	TK 34.04.07.2002-11.2004-032	7° 44' 27,702" LS	110° 26' 14,073" BT	437948.18	9144290.64
34	TK 34.04.07.2002-11.2004-033	7° 44' 29,681" LS	110° 26' 15,603" BT	437992.04	9144229.92
35	TK 34.04.07.2002-11.2004-034	7° 44' 29,748" LS	110° 26' 18,715" BT	438087.39	9144228.01
36	TK 34.04.07.2002-11.2004-035	7° 44' 31,622" LS	110° 26' 07,397" BT	438047.09	9144070.40
37	TK 34.04.07.2002-11.2004-036	7° 44' 35,228" LS	110° 26' 15,411" BT	437986.39	9144059.56
38	TK 34.04.07.2002-11.2004-037	7° 44' 36,265" LS	110° 26' 14,671" BT	437963.78	9144027.69
39	TK 34.04.07.2002-11.2004-038	7° 44' 39,703" LS	110° 26' 11,871" BT	437878.14	9143922.00
40	TK 34.04.07.2002-11.2004-039	7° 44' 41,641" LS	110° 26' 07,200" BT	438041.45	9143862.71
41	TK 34.04.07.2002-11.2004-040	7° 44' 37,931" LS	110° 26' 18,796" BT	438090.18	9143976.70
42	TK 34.04.07.2002-11.2004-041	7° 44' 39,193" LS	110° 26' 22,775" BT	438212.12	9143938.11
43	TK 34.04.07.2002-11.2004-042	7° 44' 43,037" LS	110° 26' 23,702" BT	438240.67	9143820.08
44	TK 34.04.07.2002-11.2004-043	7° 44' 43,881" LS	110° 26' 31,223" BT	438471.08	9143794.46
45	TK 34.04.07.2002-11.2004-044	7° 44' 44,955" LS	110° 26' 35,547" BT	438603.58	9143761.66
46	TK 34.04.07.2002-11.2004-045	7° 44' 47,211" LS	110° 26' 45,386" BT	438905.06	9143692.77
47	TK 34.04.07.2002-07.2003-11.2004-000	7° 45' 23,353" LS	110° 24' 53,829" BT	435489.47	9142578.28
	SEGMEN MAGUWOHARJO-PURWOMARTANI				
1	TK 34.04.07.2002-10.2001-11.2004-000	7° 47' 5,610" LS	110° 26' 21,242" BT	438171.13	9139441.59
2	TK 34.04.07.2002-10.2001-001	7° 44' 47,149" LS	110° 26' 48,700" BT	439006.57	9143694.81
3	TK 34.04.07.2002-10.2001-002	7° 45' 0,701" LS	110° 26' 53,919" BT	439166.96	9143278.83
4	TK 34.04.07.2002-10.2001-003	7° 45' 0,700" LS	110° 26' 52,800" BT	439132.68	9143278.83
5	TK 34.04.07.2002-10.2001-004	7° 44' 59,516" LS	110° 26' 43,081" BT	438834.92	9143314.82
6	TK 34.04.07.2002-10.2001-005	7° 44' 58,884" LS	110° 26' 39,015" BT	438710.36	9143334.05
7	TK 34.04.07.2002-10.2001-006	7° 44' 58,269" LS	110° 26' 33,339" BT	438536.48	9143352.73
8	TK 34.04.07.2002-10.2001-007	7° 44' 58,300" LS	110° 26' 30,800" BT	438458.71	9143351.66
9	TK 34.04.07.2002-10.2001-008	7° 45' 12,800" LS	110° 26' 27,000" BT	438342.90	9142906.21
10	TK 34.04.07.2002-10.2001-009	7° 45' 16,237" LS	110° 26' 25,308" BT	438291.22	9142800.61
11	TK 34.04.07.2002-10.2001-010	7° 45' 16,644" LS	110° 26' 19,625" BT	438117.16	9142787.86
12	TK 34.04.07.2002-10.2001-011	7° 45' 24,040" LS	110° 26' 22,392" BT	438202.21	9142560.85
13	TK 34.04.07.2002-10.2001-012	7° 45' 18,491" LS	110° 26' 24,191" BT	438257.09	9142731.31
14	TK 34.04.07.2002-10.2001-013	7° 45' 20,424" LS	110° 26' 27,258" BT	438351.12	9142672.11
15	TK 34.04.07.2002-10.2001-014	7° 45' 23,300" LS	110° 26' 28,300" BT	438383.14	9142583.81
16	TK 34.04.07.2002-10.2001-015	7° 45' 23,118" LS	110° 26' 30,647" BT	438455.03	9142589.50
17	TK 34.04.07.2002-10.2001-016	7° 45' 24,663" LS	110° 26' 34,313" BT	438567.38	9142542.19
18	TK 34.04.07.2002-10.2001-017	7° 45' 28,974" LS	110° 26' 32,493" BT	438511.80	9142409.72
19	TK 34.04.07.2002-10.2001-018	7° 45' 31,273" LS	110° 26' 31,051" BT	438467.74	9142339.06
20	TK 34.04.07.2002-10.2001-019	7° 45' 37,441" LS	110° 26' 33,233" BT	438534.83	9142149.73
21	TK 34.04.07.2002-10.2001-020	7° 45' 39,940" LS	110° 26' 32,423" BT	438510.11	9142072.95
22	TK 34.04.07.2002-10.2001-021	7° 45' 41,352" LS	110° 26' 36,511" BT	438635.39	9142029.78
23	TK 34.04.07.2002-10.2001-022	7° 45' 45,966" LS	110° 26' 38,311" BT	438690.68	9141888.15
24	TK 34.04.07.2002-10.2001-023	7° 46' 1,768" LS	110° 26' 39,031" BT	438713.37	9141402.89
25	TK 34.04.07.2002-10.2001-024	7° 46' 2,035" LS	110° 26' 40,073" BT	438745.30	9141394.74
26	TK 34.04.07.2002-10.2001-025	7° 46' 6,400" LS	110° 26' 39,600" BT	438731.00	9141260.67
27	TK 34.04.07.2002-10.2001-026	7° 46' 3,300" LS	110° 26' 26,900" BT	438341.88	9141355.36
28	TK 34.04.07.2002-10.2001-027	7° 46' 5,819" LS	110° 26' 26,360" BT	438325.46	9141277.98
29	TK 34.04.07.2002-10.2001-028	7° 46' 8,706" LS	110° 26' 25,618" BT	438302.84	9141189.28
30	TK 34.04.07.2002-10.2001-029	7° 46' 9,393" LS	110° 26' 25,842" BT	438309.71	9141168.21
31	TK 34.04.07.2002-10.2001-030	7° 46' 9,473" LS	110° 26' 24,899" BT	438280.84	9141165.72
32	TK 34.04.07.2002-10.2001-031	7° 46' 12,600" LS	110° 26' 23,300" BT	438231.99	9141069.61
33	TK 34.04.07.2002-10.2001-032	7° 46' 27,688" LS	110° 26' 21,457" BT	438176.16	9140606.20
34	TK 34.04.07.2002-10.2001-033	7° 46' 28,079" LS	110° 26' 25,955" BT	438313.95	9140594.38
35	TK 34.04.07.2002-10.2001-034	7° 46' 32,401" LS	110° 26' 25,226" BT	438291.77	9140461.62
36	TK 34.04.07.2002-10.2001-035	7° 46' 32,822" LS	110° 26' 23,555" BT	438240.62	9140448.61
37	TK 34.04.07.2002-10.2001-036	7° 46' 33,300" LS	110° 26' 23,700" BT	438245.08	9140433.94
38	TK 34.04.07.2002-10.2001-037	7° 46' 38,791" LS	110° 26' 23,122" BT	438227.61	9140265.29
39	TK 34.04.07.2002-10.2001-038	7° 46' 40,243" LS	110° 26' 21,817" BT	438187.69	9140220.64
40	TK 34.04.07.2002-10.2001-039	7° 46' 45,749" LS	110° 26' 20,6" BT	438153.10	9140051.51
41	TK 34.04.07.2002-10.2001-040	7° 46' 54,615" LS	110° 26' 21,067" BT	438165.31	9139779.24
42	TK 34.04.07.2002-10.2001-041	7° 46' 56,183" LS	110° 26' 21,874" BT	438190.08	9139731.14
43	TK 34.04.07.2002-10.2001-042	7° 46' 57,600" LS	110° 26' 20,000" BT	438132.75	9139687.54
44	TK 34.04.07.2002-10.2001-043	7° 47' 0,100" LS	110° 26' 19,000" BT	438102.22	9139610.72
45	TK 34.04.07.2002-10.2001-044	7° 47' 0,566" LS	110° 26' 18,801" BT	438096.14	9139596.40
46	TK 34.04.07.2002-10.2001-045	7° 47' 0.585" LS	110° 26' 21.611" BT	438182.21	9139595.94
47	TK 34.04.07.2002-08.2001-10.2001-000	7° 47' 0,585" LS	110° 26' 21,611" BT	438182.21	9139595.94
	SEGMEN MAGUWOHARJO-SENDANGTIRTO				
1	TK 34.02-34.04.07.2002-08.2001-000	7° 47' 59,172" LS	110° 25' 22,719" BT	436380.91	9137794.29
2	TK 34.04.07.2002-08.2001-002	7° 48' 4,847" LS	110° 25' 25,277" BT	436459.48	9137620.14
3	TK 34.04.07.2002-08.2001-001	7° 47' 59,983" LS	110° 25' 26,202" BT	436487.61	9137769.54
4	TK 34.04.07.2002-08.2001-003	7° 48' 6,305" LS	110° 25' 35,052" BT	436758.92	9137575.75
5	TK 34.04.07.2002-08.2001-004	7° 47' 50,175" LS	110° 25' 42,749" BT	436994.01	9138071.44
6	TK 34.04.07.2002-08.2001-005	7° 47' 41,007" LS	110° 26' 2,636" BT	437602.70	9138353.81
7	TK 34.04.07.2002-08.2001-006	7° 47' 25,599" LS	110° 26' 7,456" BT	437749.70	9138827.19
8	TK 34.04.07.2002-08.2001-007	7° 47' 6,383" LS	110° 26' 11,561" BT	437874.64	9139417.47
9	TK 34.04.07.2002-08.2001-10.2001-000	7° 47' 5,610" LS	110° 26' 21,242" BT	438171.13	9139441.59
	SEGMEN MAGUWOHARJO-KABUPATEN BANTUL				
1	TK 34.02-34.04.07.2002-08.2001-000	7° 47' 59,172" LS	110° 25' 22,719" BT	436380.91	9137794.29
2	TK 34.02-34.04.07.2001-07.2002-000	7° 46' 59,959" LS	110° 24' 58,690" BT	435642.44	9139611.73

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 Maguwoharjo
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