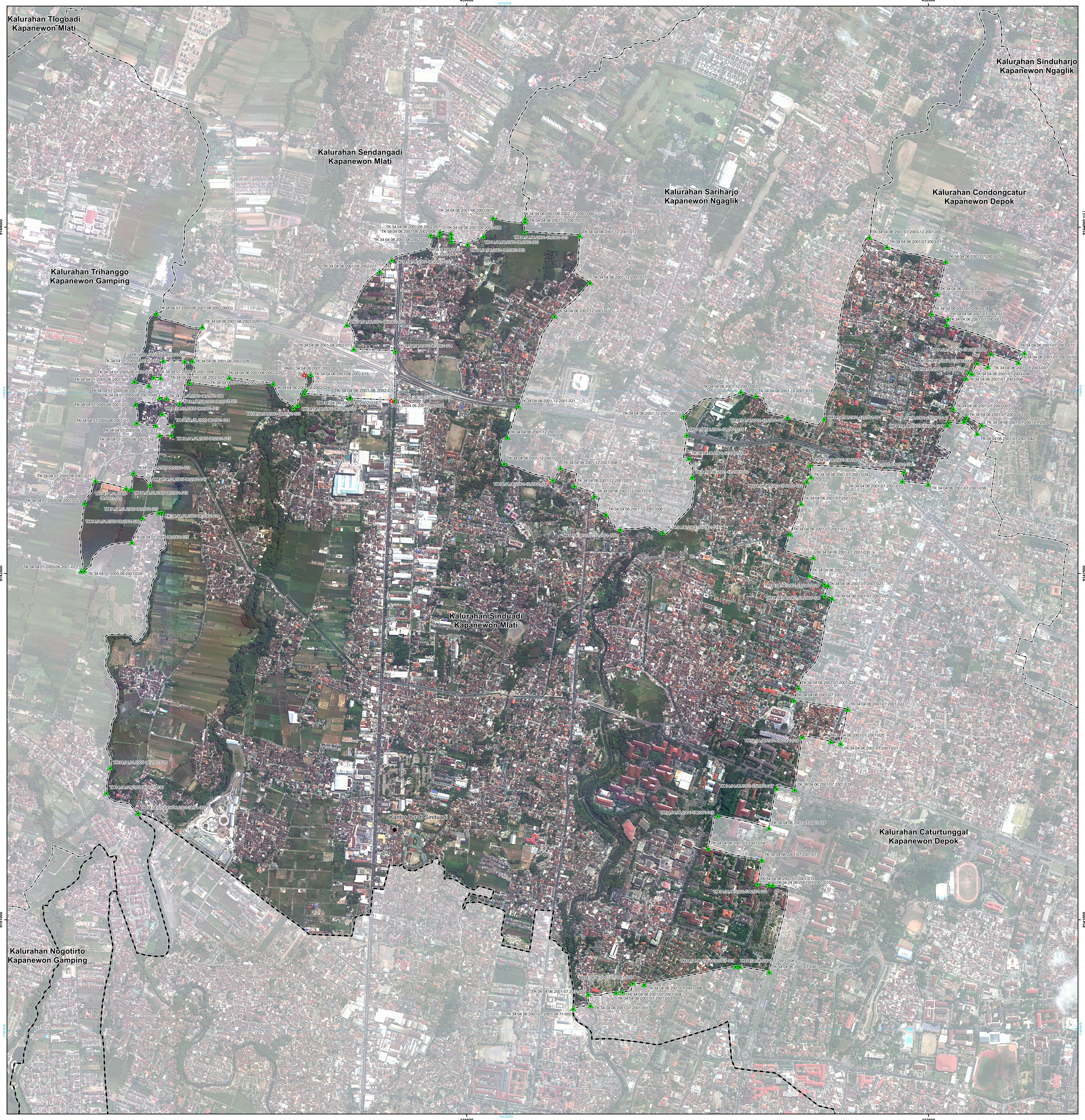


LAMPIRAN II
PERATURAN BUPATI SLEMAN
NOMOR 44 TAHUN 2026
TENTANG
BATAS KALURAHAN SINDUADI
KAPANEWON MLATI

PETA BATAS KALURAHAN

Kode Wilayah 34.04.06.2001

KALURAHAN SINDUADI

KAPANEWON MLATI
KABUPATEN SLEMAN
PROVINSI DAERAH ISTIMEWA YOGYAKARTA

U

Skala 1: 7.500

0 0.1 0.2 0.4 0.6 0.8 Km

PENUNJUK LETAK PETA

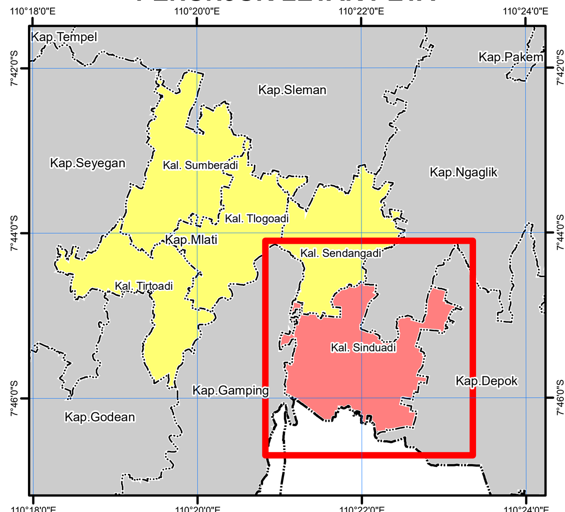
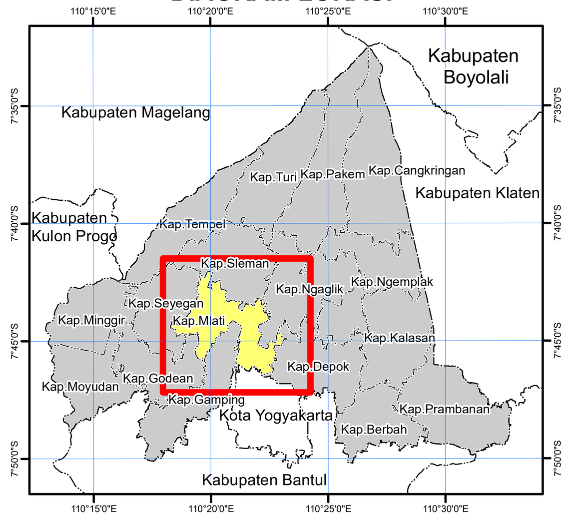


DIAGRAM LOKASI



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
Laman: www.slemankab.go.id, Surel: pemdasleman@slemankab.go.id

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 SINDUADI-SENDANGADI				
1	TK 34.04.06.2001-06.2002 -12.2001-000	7° 44' 35,576" LS	110° 22' 2,947" BT	430253.10	9144038.01
2	TK 34.04.06.2001-06.2002-001	7° 44' 35,476" LS	110° 21' 58,414" BT	430114.25	9144040.89
3	TK 34.04.06.2001-06.2002-002	7° 44' 38,067" LS	110° 21' 57,061" BT	430072.90	9143961.25
4	TK 34.04.06.2001-06.2002-003	7° 44' 39,184" LS	110° 21' 54,810" BT	430004.02	9143926.87
5	TK 34.04.06.2001-06.2002-004	7° 44' 38,770" LS	110° 21' 52,510" BT	429933.56	9143939.47
6	TK 34.04.06.2001-06.2002-005	7° 44' 38,192" LS	110° 21' 52,526" BT	429934.01	9143957.21
7	TK 34.04.06.2001-06.2002-006	7° 44' 37,687" LS	110° 21' 52,462" BT	429932.01	9143972.72
8	TK 34.04.06.2001-06.2002-007	7° 44' 37,441" LS	110° 21' 50,909" BT	429884.44	9143980.21
9	TK 34.04.06.2001-06.2002-008	7° 44' 37,965" LS	110° 21' 50,835" BT	429882.19	9143964.11
10	TK 34.04.06.2001-06.2002-009	7° 44' 37,896" LS	110° 21' 49,583" BT	429843.83	9143966.16
11	TK 34.04.06.2001-06.2002-010	7° 44' 41,383" LS	110° 21' 44,076" BT	429675.32	9143858.83
12	TK 34.04.06.2001-06.2002-011	7° 44' 42,996" LS	110° 21' 42,362" BT	429622.89	9143809.21
13	TK 34.04.06.2001-06.2002-012	7° 44' 50,526" LS	110° 21' 37,717" BT	429480.95	9143577.74
14	TK 34.04.06.2001-06.2002-013	7° 44' 53,940" LS	110° 21' 38,693" BT	429511.02	9143472.96
15	TK 34.04.06.2001-06.2002-014	7° 44' 54,224" LS	110° 21' 44,580" BT	429691.36	9143464.49
16	TK 34.04.06.2001-06.2002-015	7° 45' 1,194" LS	110° 21' 44,416" BT	429686.65	9143250.44
17	PBU 34.04.06.2001-2002 001	7° 45' 1,171" LS	110° 21' 44,007" BT	429674.12	9143251.13
18	TK 34.04.06.2001-06.2002-016	7° 45' 0,864" LS	110° 21' 38,162" BT	429495.07	9143260.29
19	TK 34.04.06.2001-06.2002-017	7° 45' 0,703" LS	110° 21' 38,159" BT	429494.97	9143265.23
20	TK 34.04.06.2001-06.2002-018	7° 45' 0,208" LS	110° 21' 31,711" BT	429297.43	9143280.13
21	TK 34.04.06.2001-06.2002-019	7° 44' 57,513" LS	110° 21' 32,595" BT	429324.37	9143362.93
22	TK 34.04.06.2001-06.2002-020	7° 44' 57,502" LS	110° 21' 31,661" BT	429295.79	9143363.24
22	PABU 34.04.06.2001-2002 002	7° 44' 57,524" LS	110° 21' 31,699" BT	429296.95	9143362.57
23	TK 34.04.06.2001-06.2002-021	7° 44' 59,524" LS	110° 21' 31,797" BT	429300.03	9143301.15
24	TK 34.04.06.2001-06.2002-022	7° 45' 1,861" LS	110° 21' 30,724" BT	429267.27	9143229.33
25	TK 34.04.06.2001-06.2002-023	7° 45' 2,265" LS	110° 21' 30,153" BT	429249.79	9143216.88
26	TK 34.04.06.2001-06.2002-024	7° 44' 58,794" LS	110° 21' 27,276" BT	429161.53	9143323.35
27	TK 34.04.06.2001-06.2002-025	7° 44' 57,939" LS	110° 21' 21,099" BT	428972.28	9143349.32
28	TK 34.04.06.2001-06.2002-026	7° 44' 59,359" LS	110° 21' 20,938" BT	428967.41	9143305.72
29	TK 34.04.06.2001-06.2002-027	7° 44' 58,656" LS	110° 21' 15,480" BT	428800.18	9143327.06
30	TK 34.04.06.2001-06.2002-028	7° 44' 55,565" LS	110° 21' 15,845" BT	428811.23	9143421.99
31	TK 34.04.06.2001-06.2002-029	7° 44' 50,755" LS	110° 21' 17,272" BT	428854.72	9143569.78
32	TK 34.04.01.2005-06.2001-06.2002-000	7° 44' 48,842" LS	110° 21' 10,802" BT	428656.43	9143628.22
	SEGMEN SINDUADI-SARIHARJO				
1	TK 34.04.06.2001-07.2003-12.2001-000	7° 44' 38.323" LS	110° 22' 51.765" BT	431748.58	9143955.85
2	TK 34.04.06.2001-12.2001-001	7° 45' 3.897" LS	110° 22' 45.199" BT	431548.61	9143170.20
3	TK 34.04.06.2001-12.2001-002	7° 45' 0.037" LS	110° 22' 33.400" BT	431187.03	9143288.19
4	TK 34.04.06.2001-12.2001-003	7° 45' 3.444" LS	110° 22' 25.301" BT	430939.11	9143183.19
5	TK 34.04.06.2001-12.2001-004	7° 45' 9.429" LS	110° 22' 26.055" BT	430962.47	9142999.43
6	TK 34.04.06.2001-12.2001-005	7° 45' 19.440" LS	110° 22' 16.337" BT	430665.26	9142691.55
7	TK 34.04.06.2001-12.2001-006	7° 45' 17.313" LS	110° 22' 14.287" BT	430602.36	9142756.77
8	TK 34.04.06.2001-12.2001-007	7° 45' 13.283" LS	110° 22' 9.855" BT	430466.41	9142880.34
9	TK 34.04.06.2001-12.2001-008	7° 45' 10.753" LS	110° 22' 7.876" BT	430405.69	9142957.95
10	TK 34.04.06.2001-12.2001-009	7° 45' 12.443" LS	110° 22' 6.799" BT	430372.76	9142906.00
11	TK 34.04.06.2001-12.2001-010	7° 45' 6.430" LS	110° 22' 0.371" BT	430175.61	9143090.38
12	TK 34.04.06.2001-12.2001-011	7° 44' 44.608" LS	110° 22' 12.113" BT	430534.27	9143761.05
13	TK 34.04.06.2001-12.2001-012	7° 44' 38.013" LS	110° 22' 10.649" BT	430489.13	9143963.54
14	TK 34.04.06.2001-12.2001-013	7° 44' 37.434" LS	110° 22' 2.854" BT	430250.34	9143980.95
15	TK 34.04.06.2001-12.2001-014	7° 45' 3.670" LS	110° 22' 40.000" BT	431389.37	9143176.94
16	TK 34.04.06.2001-12.2001-015	7° 45' 0.655" LS	110° 22' 35.500" BT	431251.37	9143269.31
17	TK 34.04.06.2001-12.2001-016	7° 45' 6.100" LS	110° 22' 25.755" BT	430953.12	9143101.65
18	TK 34.04.06.2001-12.2001-017	7° 45' 12.094" LS	110° 22' 26.527" BT	430977.06	9142917.60
19	TK 34.04.06.2001-12.2001-018	7° 45' 19.894" LS	110° 22' 22.356" BT	430849.65	9142677.90
20	TK 34.04.06.2001-12.2001-019	7° 45' 14.900" LS	110° 22' 12.601" BT	430550.61	9142830.80
21	TK 34.04.06.2001-12.2001-020	7° 45' 10.108" LS	110° 21' 59.931" BT	430162.28	9142977.41
22	TK 34.04.06.2001-12.2001-021	7° 45' 2.030" LS	110° 22' 1.961" BT	430224.09	9143225.57
23	TK 34.04.06.2001-12.2001-022	7° 44' 49.402" LS	110° 22' 7.000" BT	430377.87	9143613.62
24	TK 34.04.06.2001-12.2001-023	7° 44' 36.032" LS	110° 22' 2.922" BT	430252.36	9144024.01
25	TK 34.04.06.2001-06.2002-12.2001-000	7° 44' 35.576" LS	110° 22' 2.947" BT	430253.10	9144038.01
	SEGMEN SINDUADI-CONDONGCATUR				
1	TK 34.71-34.04.06.2001-07.2001-000	7° 46' 26,999" LS	110° 22' 9,564" BT	430460.87	9140616.50
2	TK 34.04.06.2001-07.2003-001	7° 45' 3,672" LS	110° 23' 5,298" BT	432164.24	9143177.99
3	TK 34.04.06.2001-07.2003-002	7° 45' 3,884" LS	110° 23' 5,121" BT	432158.85	9143171.46
4	TK 34.04.06.2001-07.2003-003	7° 45' 2,466" LS	110° 23' 3,431" BT	432107.01	9143214.95
5	TK 34.04.06.2001-07.2003-004	7° 44' 58,183" LS	110° 23' 5,254" BT	432162.66	9143346.57
6	TK 34.04.06.2001-07.2003-005	7° 44' 57,346" LS	110° 23' 5,643" BT	432174.54	9143372.29
7	TK 34.04.06.2001-07.2003-006	7° 44' 57,554" LS	110° 23' 6,084" BT	432188.06	9143365.91
8	TK 34.04.06.2001-07.2003-007	7° 44' 56,034" LS	110° 23' 6,795" BT	432209.76	9143412.61
9	TK 34.04.06.2001-07.2003-008	7° 44' 56,567" LS	110° 23' 8,332" BT	432256.86	9143396.33
10	TK 34.04.06.2001-07.2003-009	7° 44' 54,724" LS	110° 23' 8,797" BT	432271.03	9143452.95
11	TK 34.04.06.2001-07.2003-010	7° 44' 55,968" LS	110° 23' 12,668" BT	432389.66	9143414.91
12	TK 34.04.06.2001-07.2003-011	7° 44' 54,647" LS	110° 23' 13,525" BT	432415.85	9143455.51
13	TK 34.04.06.2001-07.2003-012	7° 44' 50,610" LS	110° 23' 2,512" BT	432078.33	9143579.00
14	TK 34.04.06.2001-07.2003-013	7° 44' 49,813" LS	110° 23' 2,721" BT	432084.71	9143603.49
15	TK 34.04.06.2001-07.2003-014	7° 44' 49,095" LS	110° 23' 0,398" BT	432013.51	9143625.44
16	TK 34.04.06.2001-07.2003-015	7° 44' 46,319" LS	110° 23' 1,216" BT	432038.45	9143710.73
17	TK 34.04.06.2001-07.2003-016	7° 44' 41,744" LS	110° 23' 2,400" BT	432074.50	9143851.28
18	TK 34.04.06.2001-07.2003-017	7° 44' 39,645" LS	110° 22' 54,113" BT	431820.58	9143915.36
19	TK 34.04.06.2001-07.2001-07.2003-000	7° 45' 4,792" LS	110° 23' 7,464" BT	432230.65	9143143.68
	SEGMEN SINDUADI-CATURTUNGGAL				
1	TK 34.04.06.2001-07.2003-12.2001-000	7° 44' 38,262" LS	110° 22' 51,614" BT	431743.97	9143957.74
2	TK 34.04.06.2001-07.2001-001	7° 46' 26,595" LS	110° 22' 12,033" BT	430536.48	9140629.03
3	TK 34.04.06.2001-07.2001-002	7° 46' 24,978" LS	110° 22' 11,725" BT	430526.96	9140678.65
4	TK 34.04.06.2001-07.2001-003	7° 46' 24,760" LS	110° 22' 15,648" BT	430647.13	9140685.54
5	TK 34.04.06.2001-07.2001-004	7° 46' 24,658" LS	110° 22' 16,579" BT	430675.64	9140688.70
6	TK 34.04.06.2001-07.2001-005	7° 46' 23,412" LS	110° 22' 17,995" BT	430718.93	9140727.03
7	TK 34.04.06.2001-07.2001-006	7° 46' 23,641" LS	110° 22' 19,595" BT	430767.97	9140720.09
8	TK 34.04.06.2001-07.2001-007	7° 46' 21,078" LS	110° 22' 32,563" BT	431165.04	9140799.39
9	TK 34.04.06.2001-07.2001-008	7° 46' 21.113" LS	110° 22' 33.138" BT	431179.89	9140798.34
10	TK 34.04.06.2001-07.2001-009	7° 46' 21,882" LS	110° 22' 37,293" BT	431309.97	9140774.91
11	TK 34.04.06.2001-07.2001-010	7° 46' 9,636" LS	110° 22' 37,839" BT	431326.12	9141151.01
12	TK 34.04.06.2001-07.2001-011	7° 46' 9,591" LS	110° 22' 37,253" BT	431308.18	9141152.35
13	TK 34.04.06.2001-07.2001-012	7° 46' 9,470" LS	110° 22' 35,668" BT	431259.62	9141155.99
14	TK 34.04.06.2001-07.2001-013	7° 46' 6,092" LS	110° 22' 36,284" BT	431278.33	9141259.77
15	TK 34.04.06.2001-07.2001-014	7° 46' 4,441" LS	110° 22' 28,688" BT	431045.60	9141310.12
16	TK 34.04.06.2001-07.2001-015	7° 45' 59,823" LS	110° 22' 30,039" BT	431086.77	9141452.01
17	TK 34.04.06.2001-07.2001-016	7° 46' 1,584" LS	110° 22' 37,290" BT	431308.95	9141398.25
18	TK 34.04.06.2001-07.2001-017	7° 45' 56.012" LS	110° 22' 38.374" BT	431345.02	9141569.43
19	TK 34.04.06.2001-07.2001-018	7° 45' 56,183" LS	110° 22' 40,942" BT	431420.55	9141564.29
20	TK 34.04.06.2001-07.2001-019	7° 45' 48,717" LS	110° 22' 42,027" BT	431453.46	9141793.61
21	TK 34.04.06.2001-07.2001-020	7° 45' 49,399" LS	110° 22' 46,049" BT	431576.69	9141772.84
22	TK 34.04.06.2001-07.2001-021	7° 45' 49,687" LS	110° 22' 47,447" BT	431619.53	9141764.06
23	TK 34.04.06.2001-07.2001-022	7° 45' 44,844" LS	110° 22' 48,412" BT	431648.86	9141912.83
24	TK 34.04.06.2001-07.2001-023	7° 45' 43,569" LS	110° 22' 40,847" BT	431417.10	9141951.65
25	TK 34.04.06.2001-07.2001-024	7° 45' 41,827" LS	110° 22' 41,529" BT	431437.89	9142005.18
26	TK 34.04.06.2001-07.2001-025	7° 45' 29,203" LS	110° 22' 46,252" BT	431582.00	9142393.09
27	TK 34.04.06.2001-07.2001-026	7° 45' 28,852" LS	110° 22' 45,261" BT	431551.64	9142403.81
28	TK 34.04.06.2001-07.2001-027	7° 45' 27,399" LS	110° 22' 45,746" BT	431566.43	9142448.47
29	TK 34.04.06.2001-07.2001-028	7° 45' 27,182" LS	110° 22' 45,213" BT	431550.10	9142455.10
30	TK 34.04.06.2001-07.2001-029	7° 45' 25,966" LS	110° 22' 43,082" BT	431484.77	9142492.36
31	TK 34.04.06.2001-07.2001-030	7° 45' 23,437" LS	110° 22' 43,604" BT	431500.65	9142570.03
32	TK 34.04.06.2001-07.2001-031	7° 45' 20,147" LS	110° 22' 40,392" BT	431402.08	9142670.94
33	TK 34.04.06.2001-07.2001-032	7° 45' 15,826" LS	110° 22' 41,909" BT	431448.37	9142803.70
34	TK 34.04.06.2001-07.2001-033	7° 45' 12,719" LS	110° 22' 42,685" BT	431472.01	9142899.13
35	TK 34.04.06.2001-07.2001-034	7° 45' 12,039" LS	110° 22' 43,295" BT	431490.64	9142920.06
36	TK 34.04.06.2001-07.2001-035	7° 45' 10,425" LS	110° 22' 43,211" BT	431488.00	9142969.62
37	TK 34.04.06.2001-07.2001-036	7° 45' 11,393" LS	110° 22' 56,467" BT	431894.09	9142940.47
38	TK 34.04.06.2001-07.2001-037	7° 45' 12,698" LS	110° 22' 56,232" BT	431886.95	9142900.41
39	TK 34.04.06.2001-07.2001-038	7° 45' 13,110" LS	110° 22' 59,880" BT	431998.72	9142887.91
40	TK 34.04.06.2001-07.2001-039	7° 45' 4,821" LS	110° 23' 2,574" BT	432080.87	9143142.59
41	TK 34.04.06.2001-07.2001-041	7° 45' 4,272" LS	110° 23' 4,953" BT	432153.71	9143159.56
42	TK 34.04.06.2001-07.2001-040	7° 45' 4,398" LS	110° 23' 2,801" BT	432087.78	9143155.60
43	TK 34.04.06.2001-07.2001-042	7° 45' 5,974" LS	110° 23' 6,814" BT	432210.79	9143107.37
44	TK 34.71-34.04.06.2001-07.2001-000	7° 46' 26,999" LS	110° 22' 9,564" BT	430460.87	9140616.50
	SEGMEN SINDUADI-TRIHANGGO				
1	TK 34.04.01.2005-06.2001-06.2002-000	7° 44' 48,842" LS	110° 21' 10,802" BT	428656.43	9143628.21
2	TK 34.04.01.2005-06.2001-001	7° 44' 58,448" LS	110° 21' 7,678" BT	428561.20	9143333.07
3	TK 34.04.01.2005-06.2001-002	7° 44' 59,077" LS	110° 21' 9,723" BT	428623.86	9143313.85
4	TK 34.04.01.2005-06.2001-003	7° 44' 57,868" LS	110° 21' 10,352" BT	428643.07	9143350.99
5	TK 34.04.01.2005-06.2001-004	7° 44' 57,968" LS	110° 21' 11,373" BT	428674.35	9143347.98
6	TK 34.04.01.2005-06.2001-005	7° 44' 55,524" LS	110° 21' 11,750" BT	428685.78	9143423.07
7	TK 34.04.01.2005-06.2001-006	7° 44' 55,597" LS	110° 21' 14,785" BT	428778.75	9143420.95
8	TK 34.04.01.2005-06.2001-007	7° 45' 1,583" LS	110° 21' 14,032" BT	428755.96	9143237.08
9	TK 34.04.01.2005-06.2001-008	7° 45' 0,863" LS	110° 21' 12,194" BT	428699.63	9143259.11
10	TK 34.04.01.2005-06.2001-009	7° 45' 0,783" LS	110° 21' 11,213" BT	428669.59	9143261.51
11	TK 34.04.01.2005-06.2001-010	7° 45' 1,686" LS	110° 21' 7,829" BT	428565.97	9143233.62
12	TK 34.04.01.2005-06.2001-011	7° 45' 4,287" LS	110° 21' 7,981" BT	428570.74	9143153.77
13	TK 34.04.01.2005-06.2001-012	7° 45' 4,675" LS	110° 21' 10,672" BT	428653.21	9143141.96
14	TK 34.04.01.2005-06.2001-013	7° 45' 3,027" LS	110° 21' 11,573" BT	428680.72	9143192.63
15	TK 34.04.01.2005-06.2001-014	7° 45' 4,679" LS	110° 21' 13,100" BT	428727.56	9143141.96
16	TK 34.04.01.2005-06.2001-015	7° 45' 6,031" LS	110° 21' 12,899" BT	428721.47	9143100.42
17	TK 34.04.01.2005-06.2001-016	7° 45' 6,085" LS	110° 21' 11,258" BT	428671.20	9143098.70
18	TK 34.04.01.2005-06.2001-017	7° 45' 13,026" LS	110° 21' 9,852" BT	428628.47	9142885.48
19	TK 34.04.01.2005-06.2001-018	7° 45' 11,364" LS	110° 21' 7,514" BT	428556.77	9142936.41
20	TK 34.04.01.2005-06.2001-019	7° 45' 13,681" LS	110° 21' 7,173" BT	428546.45	9142865.24
21	TK 34.04.01.2005-06.2001-020	7° 45' 13,536" LS	110° 21' 6,463" BT	428524.69	9142869.67
22	TK 34.04.01.2005-06.2001-021	7° 45' 12,450" LS	110° 21' 2,132" BT	428391.98	9142902.81
23	TK 34.04.01.2005-06.2001-022	7° 45' 15,622" LS	110° 21' 0,611" BT	428345.52	9142805.32
24	TK 34.04.01.2005-06.2001-023	7° 45' 25,189" LS	110° 21' 0,088" BT	428329.96	9142511.47
25	TK 34.04.01.2005-06.2001-025	7° 45' 21,156" LS	110° 21' 7,264" BT	428549.57	9142635.67
26	TK 34.04.01.2005-06.2001-024	7° 45' 25,123" LS	110° 21' 0,552" BT	428344.16	9142513.54
27	TK 34.04.01.2005-06.2001-026	7° 45' 17,713" LS	110° 21' 8,761" BT	428595.25	9142741.48
28	TK 34.04.01.2005-06.2001-027	7° 45' 16,966" LS	110° 21' 11,110" BT	428667.18	9142764.53
29	TK 34.04.01.2005-06.2001-028	7° 45' 16,908" LS	110° 21' 11,543" BT	428680.43	9142766.34
30	TK 34.04.01.2005-06.2001-029	7° 45' 52,942" LS	110° 21' 4,162" BT	428456.05	9141659.38
31	TK 34.04.01.2005-06.2001-030	7° 45' 56,445" LS	110° 21' 3,650" BT	428440.53	9141551.77
32	TK 34.04.01.2005-06.2001-34.71-000	7° 45' 59.320" LS	110° 21' 8.089" BT	428576.65	9141463.68
	SEGMEN SINDUADI-KOTA YOGYAKARTA				
1	TK 34.04.01.2005-06.2001-34.71-000	7° 45' 59.320" LS	110° 21' 8.089" BT	428576.65	9141463.68
2	TK 34.04.06.2001-07.2001-34.71-000	7° 46' 26,999" LS	110° 22' 9,564" BT	430460.87	9140616.50

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 Sinduadi
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