PEMERINTAH PROVINSI JAWA TENGAH
DINAS PEKERJAAN UMUM BINA MARGA& CIPTA KARYA
Jl. Madukoro Blok AA-BB, Tawangmas, Kec. Semarang Bar., Kota Semarang, Jawa Tengah 50144

# LEGER JALAN
## ( DALAM KOTA )

## IDENTIFIKASI

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| NOMOR KODE DAERAH / NAMA DAERAH | : 33 | PROVINSI : JAWA TENGAH | 14 | KABUPATEN : SRAGEN | 100 | KECAMATAN : SRAGEN | 1003 | DESA : SRAGEN TENGAH |
| RUAS JALAN / SUB RUAS / SUB-SUB RUAS | : 215 / P / K 11 JL. SUKOWATI ( SRAGEN ) | | | | | | | |
| LOKASI / KOTA | : SGN | KM. 30+260 s/d 34+037 | | | | | | |
| TITIK IKAT LEGER JALAN | : LJ 215-01 | X : 502621,510 | Y : 9179031,340 | Z : 85,835 | DESKRIPSI : SIMPANG 4 ALUN-ALUN SRAGEN | | | |
| TITIK IKAT PATOK KM | : SGN | KM. 1 | X : 503459,440 | Y : 9179358,950 | Z : 78,033 | DESKRIPSI : 30 M BARAT LAUT APOTEK KIMIA FARMA, SUKOWATI | | |
| TITIK AWAL SEGMEN RUAS JALAN | : SGN | KM. 30+260 | X : 502620,340 | Y : 9179032,140 | Z : 89,814 | DESKRIPSI : SIMPANG 4 ALUN-ALUN SRAGEN | | |
| TITIK AKHIR SEGMEN RUAS JALAN | : SGN | KM. 30+960 | X : 503274,670 | Y : 9179245,220 | Z : 84,196 | DESKRIPSI : 220 M TIMUR LAUT JEMBATAN KARANGDOWO | | |

LEMBAR DISTRIBUSI KE : 1 2 3 4 5

NOMOR LEMBAR KARTU LEGER JALAN : 24 09 21 21 K 00 11

PATOK SGN KM 002 SAMA DENGAN KM LEGER JALAN SGN KM 002 + 034

## DATA TEKNIK - 1 (LUAS LAHAN RMJ)

| ASAL / TAHUN 2022 | | | PEMUTAKHIRAN I / TAHUN | | | PEMUTAKHIRAN II / TAHUN | | | PEMUTAKHIRAN III / TAHUN | | | PEMUTAKHIRAN IV / TAHUN | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) | LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) | LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) | LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) | LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) |
| 15.349,324 | HASIL LAPANGAN | Rp. 552.575.678 ,- | | | | | | | | | | | | |

## DATA TEKNIK - 2

| URAIAN KONSTRUKSI | | ASAL TH. 2012 JALUR | | PEMUT. I TH. JALUR | | PEMUT. II TH. JALUR | |
|---|---|---|---|---|---|---|---|
| a. LAPIS PEMUKAAN | | | | | | | |
| LEBAR | (M) | 7.0 | | | | | |
| TEBAL | (M) | 0.25 | | | | | |
| JENIS | | AC | | | | | |
| KONDISI | | BAIK | | | | | |
| INDEKS KONDISI / IRI | | - | | | | | |
| b. LAPIS PONDASI ATAS | | | | | | | |
| LEBAR | (M) | 7.0 | | | | | |
| TEBAL | (M) | 0.05 | | | | | |
| JENIS | | BETON KURUS | | | | | |
| c. LAPIS PONDASI BAWAH | | | | | | | |
| LEBAR | (M) | 7.0 | | | | | |
| TEBAL | (M) | 0.10 | | | | | |
| JENIS | | SIRTU | | | | | |
| d. M E D I A N | | | | | | | |
| LEBAR | (M) | 0.9 METER | | | | | |
| TEBAL | (M) | 0.75 METER | | | | | |
| JENIS | | BETON | | | | | |
| KONDISI | | A | | | | | |
| e. S U B M E D I A N | | KI | KA | KI | KA | KI | KA |
| LEBAR | (M) | - | - | | | | |
| TEBAL | (M) | - | - | | | | |
| JENIS | | - | - | | | | |
| KONDISI | | - | - | | | | |
| f. BAHU JALAN | | | | | | | |
| LEBAR | (M) | 3.0 | 3.0 | | | | |
| TEBAL | (M) | - | - | | | | |
| JENIS | | TANAH | TANAH | | | | |
| POSISI | | LEVEL | LEVEL | | | | |
| KONDISI | | SEDANG | SEDANG | | | | |
| g. TROTOAR | | | | | | | |
| LEBAR | (M) | 3 METER | 3 METER | | | | |
| TEBAL | (M) | 0.3 METER | 0.3 METER | | | | |
| JENIS | | BETON | BETON | | | | |
| KONDISI | | BAIK | BAIK | | | | |

## DATA TEKNIK - 3

| URAIAN BANGUNAN PENGAMAN & PELENGKAP | | ASAL TAHUN 2012 KE - 1 | | | KE - 2 | | | KE - 3 | | | KE - 4 | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. GORONG-GORONG | | | | | | | | | | | | | |
| JENIS MATERIAL | | | - | | | - | | | - | | | - | |
| UKURAN PANJANG | (M) | | - | | | - | | | - | | | - | |
| KONDISI | | | - | | | - | | | - | | | - | |
| b. SALURAN PERMANEN | | KI | MD | KA | KI | MD | KA | KI | MD | KA | KI | MD | KA |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| DALAM | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| c. DRAINASE BAWAH TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| d. MANHOLE / BAK PENAMP. | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (BH) | 24 | - | 24 | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| e. RIOL | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| f. BANGUNAN PENAHAN TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| g. KERB | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | 375 | - | 410 | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| h. PENUTUP LERENG | | KI | | KA | KI | | KA | KI | | KA | KI | | KA |
| JENIS MATERIAL | | - | | - | - | | - | - | | - | | | |
| UKURAN POKOK | (M) | - | | - | - | | - | - | | - | | | |
| KONDISI | | - | | - | - | | - | - | | - | | | |
| i. KRIB | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | | - | - | | - | - | | - | | | |
| UKURAN POKOK | (M) | - | | - | - | | - | - | | - | | | |
| KONDISI | | - | | - | - | | - | - | | - | | | |

| URAIAN BANGUNAN PENGAMAN & PELENGKAP | | PEMUTAKHIRAN I TAHUN KE - 1 | | | KE - 2 | | | KE - 3 | | | KE - 4 | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. GORONG-GORONG | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN PANJANG | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| b. SALURAN PERMANEN | | KI | MD | KA | KI | MD | KA | KI | MD | KA | KI | MD | KA |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| DALAM | (M) | | | | | | | | | | | | |
| c. DRAINASE BAWAH TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| d. MANHOLE / BAK PENAMP. | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (BH) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| e. RIOL | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| f. BANGUNAN PENAHAN TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| g. KERB | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| h. PENUTUP LERENG | | KI | | KA | KI | | KA | KI | | KA | KI | | KA |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| i. KRIB | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |

| URAIAN BANGUNAN PENGAMAN & PELENGKAP | | PEMUTAKHIRAN II TAHUN KE - 1 | | | KE - 2 | | | KE - 3 | | | KE - 4 | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. GORONG-GORONG | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN PANJANG | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| b. SALURAN PERMANEN | | KI | MD | KA | KI | MD | KA | KI | MD | KA | KI | MD | KA |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| DALAM | (M) | | | | | | | | | | | | |
| c. DRAINASE BAWAH TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| d. MANHOLE / BAK PENAMP. | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (BH) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| e. RIOL | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| f. BANGUNAN PENAHAN TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| g. KERB | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| h. PENUTUP LERENG | | KI | | KA | KI | | KA | KI | | KA | KI | | KA |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| i. KRIB | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |

## DATA TEKNIK - 4

| URAIAN PERLENGKAPAN | | ASAL TAHUN 2012 KI | MD | KA | PEMUTAKHIRAN I / TAHUN KI | MD | KA | PEMUTAKHIRAN II / TAHUN KI | MD | KA | PEMUTAKHIRAN III / TAHUN KI | MD | KA | PEMUTAKHIRAN IV / TAHUN KI | MD | KA |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. PAGAR PENGAMAN | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| b. DINDING PENGAMAN | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| c. PATOK PEMANDU | ( BH ) | - | - | - | | | | | | | | | | | | |
| d. PATOK KILOMETER | ( BH ) | - | - | - | | | | | | | | | | | | |
| e. PATOK HEKTOMETER | ( BH ) | - | - | 6 | | | | | | | | | | | | |
| f. PATOK LEGER JALAN | ( BH ) | - | - | - | | | | | | | | | | | | |
| g. PATOK RUMIJA | ( BH ) | - | - | - | | | | | | | | | | | | |
| h. MARKA JALAN | ( M ) | 2100 | - | 2100 | | | | | | | | | | | | |
| i. RAMBU LALU LINTAS | ( BH ) | 19 | 6 | 9 | | | | | | | | | | | | |
| j. LAMPU LALU LINTAS | ( BH ) | 1 | 2 | - | | | | | | | | | | | | |
| k. LAMPU PENERANGAN | ( BH ) | 15 | 4 | 14 | | | | | | | | | | | | |
| l. JEMBATAN PENYEBERANGAN | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| m. SHELTER BIS | ( BH ) | - | - | - | | | | | | | | | | | | |
| n. CERMIN JALAN | ( BH ) | - | - | - | | | | | | | | | | | | |
| o. LAINNYA | | - | - | - | | | | | | | | | | | | |

## DATA TEKNIK - 5

| URAIAN UTILITAS PUBLIK | | ASAL TAHUN 2012 KI | MD | KA | PEMUTAKHIRAN I / TAHUN KI | MD | KA | PEMUTAKHIRAN II / TAHUN KI | MD | KA | PEMUTAKHIRAN III / TAHUN KI | MD | KA | PEMUTAKHIRAN IV / TAHUN KI | MD | KA |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. PRASARANA | | | | | | | | | | | | | | | | |
| - A I R | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - LISTRIK | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - LISTRIK DALAM TANAH | ( M ) | - | - | - | | | | | | | | | | | | |
| - TELPON | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - TELPON DALAM TANAH | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - MINYAK | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - GAS | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - HIDRAN | ( BH ) | - | - | - | | | | | | | | | | | | |
| - RUMAH KABEL | ( BH ) | - | - | - | | | | | | | | | | | | |
| - LAINNYA | | | | | | | | | | | | | | | | |
| b. SARANA | | | | | | | | | | | | | | | | |
| - A I R | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - LISTRIK | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - LISTRIK DALAM TANAH | ( M ) | - | - | - | | | | | | | | | | | | |
| - TELPON | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - TELPON DALAM TANAH | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - MINYAK | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - GAS | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - HIDRAN | ( BH ) | - | - | - | | | | | | | | | | | | |
| - RUMAH KABEL | ( BH ) | - | - | - | | | | | | | | | | | | |
| - LAINNYA | | | | | | | | | | | | | | | | |

## LINTAS HARIAN RATA - RATA

| GOLONGAN | | ASAL TH. 2022 | PERUBAHAN I / TH. | II / TH. | III / TH. | IV / TH. |
|---|---|---|---|---|---|---|
| 1. SEPEDA MOTOR DANKENDARAAN BERODA TIGA | | 200.403 | | | | |
| 2. SEDAN JEEP & STATION WAGON | | 41.482 | | | | |
| 3. OPLET, PICK UP, COMBI & MINI BUS | | 3.055 | | | | |
| 4. MICRO TRUCK & MOBIL HANTARAN | | 9.202 | | | | |
| 5. B I S | a. KECIL | 317 | | | | |
| | b. BESAR | 1.130 | | | | |
| 6. TRUCK | a. 2 SUMBU 4 RODA | 1.751 | | | | |
| | b. 2 SUMBU 6 RODA | 2.613 | | | | |
| 7. TRUCK | a. 3 SUMBU ATAU LEBIH | 3.283 | | | | |
| | b. TRUK DENGAN GANDENGAN | 0 | | | | |
| | c. SEMI TRAILER | 237 | | | | |
| 8. KENDARAAN TIDAK BERMOTOR | | 879 | | | | |

## RIWAYAT

| TGL. BLN. THN. | MACAM KERUSAKAN | PEROLEHAN DATA | SEBAB KERUSAKAN | PENANGANAN TGL. BLN. THN. | URAIAN | CACAH | BIAYA Rp. 10³ | PARAF |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |

## CATATAN KHUSUS

| URAIAN I | |
|---|---|
| RUMIJA LEBAR ( M ) | : 20.53 METER |
| ALINYEMEN HORIZONTAL | : LURUS DAN BERBELOK |
| ALINYEMEN VERTICAL | : DATAR |
| TERAIN KIRI | : DATAR |
| KANAN | : DATAR |

| URAIAN II | |
|---|---|
| TATA GUNA LAHAN KIRI | : SEKOLAH |
| KANAN | : PEMUKIMAN DAN PERTOKOAN |
| REL KERETA API | |
| LOKASI | : - KM |
| X | : - |
| Y | : - |
| Z | : - |
| CATATAN TAMBAHAN | |
| NIlai NJOP (Nilai Jual Objek Pajak) / M2 adalah Rp.36.000 ,- | |

## LEGALISASI

| KEGIATAN | ASAL 2012 TGL. BLN. THN. | OLEH | PARAF | PEMUTAKHIRAN I TGL. BLN. THN. | | PARAF | PEMUTAKHIRAN II TGL. BLN. THN. | OLEH | PARAF |
|---|---|---|---|---|---|---|---|---|---|
| DIUKUR | 25 JULI 2022 | MUHAMMAD ABDUL | | | | | | | |
| DIGAMBAR | 8 AGUSTUS 2022 | MUHAMMAD SUGIARTO | | | | | | | |
| DICATAT | 20 SEPTEMBER 2022 | ILHAM HENDRIANTO | | | | | | | |
| DIPERIKSA | 20 SEPTEMBER 2022 | HILMI BASHOIR, ST | | | | | | | |
| DISETUJUI / DISAHKAN<br>DI<br>TGL. BLN. THN.<br>OLEH | SEMARANG<br>24 SEPTEMBER 2022<br>ALI HUDA, S.T,M.T. | | | | | | | | |

PEMERINTAH PROVINSI JAWA TENGAH
DINAS PEKERJAAN UMUM BINA MARGA& CIPTA KARYA
Jl. Madukoro Blok AA-BB, Tawangmas, Kec. Semarang Bar., Kota Semarang, Jawa Tengah 50144

# LEGER JALAN
## ( DALAM KOTA )

## IDENTIFIKASI

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| NOMOR KODE DAERAH / NAMA DAERAH | : 33 | PROVINSI : JAWA TENGAH | 14 | KABUPATEN : SRAGEN | 100 | KECAMATAN : SRAGEN | 1003 | DESA : SRAGEN TENGAH |
| RUAS JALAN / SUB RUAS / SUB-SUB RUAS | : 215 / P / K 11 JL. SUKOWATI ( SRAGEN ) | | | | | | | |
| LOKASI / KOTA | : SGN | KM. 30+260 s/d 34+037 | | | | | | |
| TITIK IKAT LEGER JALAN | : LJ 215-01 | X : 502621,510 | Y : 9179031,340 | Z : 85,835 | DESKRIPSI : SIMPANG 4 ALUN-ALUN SRAGEN | | | |
| TITIK IKAT PATOK KM | : SGN | KM. 1 | X : 503459,440 | Y : 9179358,950 | Z : 78,033 | DESKRIPSI : 30 M BARAT LAUT APOTEK KIMIA FARMA, SUKOWATI | | |
| TITIK AWAL SEGMEN RUAS JALAN | : SGN | KM. 30+260 | X : 502620,340 | Y : 9179032,140 | Z : 89,814 | DESKRIPSI : SIMPANG 4 ALUN-ALUN SRAGEN | | |
| TITIK AKHIR SEGMEN RUAS JALAN | : SGN | KM. 30+960 | X : 503274,670 | Y : 9179245,220 | Z : 84,196 | DESKRIPSI : 220 M TIMUR LAUT JEMBATAN KARANGDOWO | | |

LEMBAR DISTRIBUSI KE : 1 2 3 4 5

NOMOR LEMBAR KARTU LEGER JALAN : 24 09 21 21 K 00 11

PATOK SGN KM 002 SAMA DENGAN KM LEGER JALAN SGN KM 002 + 034

## DATA TEKNIK - 1 (LUAS LAHAN RMJ)

| ASAL / TAHUN 2022 | | | PEMUTAKHIRAN I / TAHUN | | | PEMUTAKHIRAN II / TAHUN | | | PEMUTAKHIRAN III / TAHUN | | | PEMUTAKHIRAN IV / TAHUN | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) | LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) | LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) | LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) | LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) |
| 15.349,324 | HASIL LAPANGAN | Rp. 552.575.678 ,- | | | | | | | | | | | | |

## DATA TEKNIK - 2

| URAIAN KONSTRUKSI | | ASAL TH. 2012 JALUR | | PEMUT. I TH. JALUR | | PEMUT. II TH. JALUR | |
|---|---|---|---|---|---|---|---|
| a. LAPIS PEMUKAAN | | | | | | | |
| LEBAR | (M) | 7.0 | | | | | |
| TEBAL | (M) | 0.25 | | | | | |
| JENIS | | AC | | | | | |
| KONDISI | | BAIK | | | | | |
| INDEKS KONDISI / IRI | | - | | | | | |
| b. LAPIS PONDASI ATAS | | | | | | | |
| LEBAR | (M) | 7.0 | | | | | |
| TEBAL | (M) | 0.05 | | | | | |
| JENIS | | BETON KURUS | | | | | |
| c. LAPIS PONDASI BAWAH | | | | | | | |
| LEBAR | (M) | 7.0 | | | | | |
| TEBAL | (M) | 0.10 | | | | | |
| JENIS | | SIRTU | | | | | |
| d. M E D I A N | | | | | | | |
| LEBAR | (M) | 0.9 METER | | | | | |
| TEBAL | (M) | 0.75 METER | | | | | |
| JENIS | | BETON | | | | | |
| KONDISI | | A | | | | | |
| e. S U B M E D I A N | | KI | KA | KI | KA | KI | KA |
| LEBAR | (M) | - | - | | | | |
| TEBAL | (M) | - | - | | | | |
| JENIS | | - | - | | | | |
| KONDISI | | - | - | | | | |
| f. BAHU JALAN | | | | | | | |
| LEBAR | (M) | 3.0 | 3.0 | | | | |
| TEBAL | (M) | - | - | | | | |
| JENIS | | TANAH | TANAH | | | | |
| POSISI | | LEVEL | LEVEL | | | | |
| KONDISI | | SEDANG | SEDANG | | | | |
| g. TROTOAR | | | | | | | |
| LEBAR | (M) | 3 METER | 3 METER | | | | |
| TEBAL | (M) | 0.3 METER | 0.3 METER | | | | |
| JENIS | | BETON | BETON | | | | |
| KONDISI | | BAIK | BAIK | | | | |

## DATA TEKNIK - 3

| URAIAN BANGUNAN PENGAMAN & PELENGKAP | | ASAL TAHUN 2012 KE - 1 | | | KE - 2 | | | KE - 3 | | | KE - 4 | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. GORONG-GORONG | | | | | | | | | | | | | |
| JENIS MATERIAL | | | - | | | - | | | - | | | - | |
| UKURAN PANJANG | (M) | | - | | | - | | | - | | | - | |
| KONDISI | | | - | | | - | | | - | | | - | |
| b. SALURAN PERMANEN | | KI | MD | KA | KI | MD | KA | KI | MD | KA | KI | MD | KA |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| DALAM | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| c. DRAINASE BAWAH TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| d. MANHOLE / BAK PENAMP. | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (BH) | 24 | - | 24 | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| e. RIOL | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| f. BANGUNAN PENAHAN TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| g. KERB | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | 375 | - | 410 | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| h. PENUTUP LERENG | | KI | | KA | KI | | KA | KI | | KA | KI | | KA |
| JENIS MATERIAL | | - | | - | - | | - | - | | - | | | |
| UKURAN POKOK | (M) | - | | - | - | | - | - | | - | | | |
| KONDISI | | - | | - | - | | - | - | | - | | | |
| i. KRIB | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | | - | - | | - | - | | - | | | |
| UKURAN POKOK | (M) | - | | - | - | | - | - | | - | | | |
| KONDISI | | - | | - | - | | - | - | | - | | | |

| URAIAN BANGUNAN PENGAMAN & PELENGKAP | | PEMUTAKHIRAN I TAHUN KE - 1 | | | KE - 2 | | | KE - 3 | | | KE - 4 | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. GORONG-GORONG | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN PANJANG | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| b. SALURAN PERMANEN | | KI | MD | KA | KI | MD | KA | KI | MD | KA | KI | MD | KA |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| DALAM | (M) | | | | | | | | | | | | |
| c. DRAINASE BAWAH TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| d. MANHOLE / BAK PENAMP. | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (BH) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| e. RIOL | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| f. BANGUNAN PENAHAN TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| g. KERB | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| h. PENUTUP LERENG | | KI | | KA | KI | | KA | KI | | KA | KI | | KA |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| i. KRIB | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |

| URAIAN BANGUNAN PENGAMAN & PELENGKAP | | PEMUTAKHIRAN II TAHUN KE - 1 | | | KE - 2 | | | KE - 3 | | | KE - 4 | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. GORONG-GORONG | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN PANJANG | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| b. SALURAN PERMANEN | | KI | MD | KA | KI | MD | KA | KI | MD | KA | KI | MD | KA |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| DALAM | (M) | | | | | | | | | | | | |
| c. DRAINASE BAWAH TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| d. MANHOLE / BAK PENAMP. | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (BH) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| e. RIOL | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| f. BANGUNAN PENAHAN TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| g. KERB | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| h. PENUTUP LERENG | | KI | | KA | KI | | KA | KI | | KA | KI | | KA |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| i. KRIB | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |

## DATA TEKNIK - 4

| URAIAN PERLENGKAPAN | | ASAL TAHUN 2012 KI | MD | KA | PEMUTAKHIRAN I / TAHUN KI | MD | KA | PEMUTAKHIRAN II / TAHUN KI | MD | KA | PEMUTAKHIRAN III / TAHUN KI | MD | KA | PEMUTAKHIRAN IV / TAHUN KI | MD | KA |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. PAGAR PENGAMAN | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| b. DINDING PENGAMAN | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| c. PATOK PEMANDU | ( BH ) | - | - | - | | | | | | | | | | | | |
| d. PATOK KILOMETER | ( BH ) | - | - | - | | | | | | | | | | | | |
| e. PATOK HEKTOMETER | ( BH ) | - | - | 6 | | | | | | | | | | | | |
| f. PATOK LEGER JALAN | ( BH ) | - | - | - | | | | | | | | | | | | |
| g. PATOK RUMIJA | ( BH ) | - | - | - | | | | | | | | | | | | |
| h. MARKA JALAN | ( M ) | 2100 | - | 2100 | | | | | | | | | | | | |
| i. RAMBU LALU LINTAS | ( BH ) | 19 | 6 | 9 | | | | | | | | | | | | |
| j. LAMPU LALU LINTAS | ( BH ) | 1 | 2 | - | | | | | | | | | | | | |
| k. LAMPU PENERANGAN | ( BH ) | 15 | 4 | 14 | | | | | | | | | | | | |
| l. JEMBATAN PENYEBERANGAN | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| m. SHELTER BIS | ( BH ) | - | - | - | | | | | | | | | | | | |
| n. CERMIN JALAN | ( BH ) | - | - | - | | | | | | | | | | | | |
| o. LAINNYA | | - | - | - | | | | | | | | | | | | |

## DATA TEKNIK - 5

| URAIAN UTILITAS PUBLIK | | ASAL TAHUN 2012 KI | MD | KA | PEMUTAKHIRAN I / TAHUN KI | MD | KA | PEMUTAKHIRAN II / TAHUN KI | MD | KA | PEMUTAKHIRAN III / TAHUN KI | MD | KA | PEMUTAKHIRAN IV / TAHUN KI | MD | KA |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. PRASARANA | | | | | | | | | | | | | | | | |
| - A I R | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - LISTRIK | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - LISTRIK DALAM TANAH | ( M ) | - | - | - | | | | | | | | | | | | |
| - TELPON | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - TELPON DALAM TANAH | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - MINYAK | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - GAS | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - HIDRAN | ( BH ) | - | - | - | | | | | | | | | | | | |
| - RUMAH KABEL | ( BH ) | - | - | - | | | | | | | | | | | | |
| - LAINNYA | | | | | | | | | | | | | | | | |
| b. SARANA | | | | | | | | | | | | | | | | |
| - A I R | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - LISTRIK | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - LISTRIK DALAM TANAH | ( M ) | - | - | - | | | | | | | | | | | | |
| - TELPON | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - TELPON DALAM TANAH | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - MINYAK | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - GAS | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - HIDRAN | ( BH ) | - | - | - | | | | | | | | | | | | |
| - RUMAH KABEL | ( BH ) | - | - | - | | | | | | | | | | | | |
| - LAINNYA | | | | | | | | | | | | | | | | |

## LINTAS HARIAN RATA - RATA

| GOLONGAN | | ASAL TH. 2022 | PERUBAHAN I / TH. | II / TH. | III / TH. | IV / TH. |
|---|---|---|---|---|---|---|
| 1. SEPEDA MOTOR DANKENDARAAN BERODA TIGA | | 200.403 | | | | |
| 2. SEDAN JEEP & STATION WAGON | | 41.482 | | | | |
| 3. OPLET, PICK UP, COMBI & MINI BUS | | 3.055 | | | | |
| 4. MICRO TRUCK & MOBIL HANTARAN | | 9.202 | | | | |
| 5. B I S | a. KECIL | 317 | | | | |
| | b. BESAR | 1.130 | | | | |
| 6. TRUCK | a. 2 SUMBU 4 RODA | 1.751 | | | | |
| | b. 2 SUMBU 6 RODA | 2.613 | | | | |
| 7. TRUCK | a. 3 SUMBU ATAU LEBIH | 3.283 | | | | |
| | b. TRUK DENGAN GANDENGAN | 0 | | | | |
| | c. SEMI TRAILER | 237 | | | | |
| 8. KENDARAAN TIDAK BERMOTOR | | 879 | | | | |

## RIWAYAT

| TGL. BLN. THN. | MACAM KERUSAKAN | PEROLEHAN DATA | SEBAB KERUSAKAN | PENANGANAN TGL. BLN. THN. | URAIAN | CACAH | BIAYA Rp. 10³ | PARAF |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |

## CATATAN KHUSUS

| URAIAN I | |
|---|---|
| RUMIJA LEBAR ( M ) | : 20.53 METER |
| ALINYEMEN HORIZONTAL | : LURUS DAN BERBELOK |
| ALINYEMEN VERTICAL | : DATAR |
| TERAIN KIRI | : DATAR |
| KANAN | : DATAR |

| URAIAN II | |
|---|---|
| TATA GUNA LAHAN KIRI | : SEKOLAH |
| KANAN | : PEMUKIMAN DAN PERTOKOAN |
| REL KERETA API | |
| LOKASI | : - KM |
| X | : - |
| Y | : - |
| Z | : - |
| CATATAN TAMBAHAN | |
| NIlai NJOP (Nilai Jual Objek Pajak) / M2 adalah Rp.36.000 ,- | |

## LEGALISASI

| KEGIATAN | ASAL 2012 TGL. BLN. THN. | OLEH | PARAF | PEMUTAKHIRAN I TGL. BLN. THN. | | PARAF | PEMUTAKHIRAN II TGL. BLN. THN. | OLEH | PARAF |
|---|---|---|---|---|---|---|---|---|---|
| DIUKUR | 25 JULI 2022 | MUHAMMAD ABDUL | | | | | | | |
| DIGAMBAR | 8 AGUSTUS 2022 | MUHAMMAD SUGIARTO | | | | | | | |
| DICATAT | 20 SEPTEMBER 2022 | ILHAM HENDRIANTO | | | | | | | |
| DIPERIKSA | 20 SEPTEMBER 2022 | HILMI BASHOIR, ST | | | | | | | |
| DISETUJUI / DISAHKAN<br>DI<br>TGL. BLN. THN.<br>OLEH | SEMARANG<br>24 SEPTEMBER 2022<br>ALI HUDA, S.T,M.T. | | | | | | | | |

PEMERINTAH PROVINSI JAWA TENGAH
DINAS PEKERJAAN UMUM BINA MARGA& CIPTA KARYA
Jl. Madukoro Blok AA-BB, Tawangmas, Kec. Semarang Bar., Kota Semarang, Jawa Tengah 50144

# LEGER JALAN
## ( DALAM KOTA )

## IDENTIFIKASI

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| NOMOR KODE DAERAH / NAMA DAERAH | : 33 | PROVINSI : JAWA TENGAH | 14 | KABUPATEN : SRAGEN | 100 | KECAMATAN : SRAGEN | 1003 | DESA : SRAGEN TENGAH |
| RUAS JALAN / SUB RUAS / SUB-SUB RUAS | : 215 / P / K 11 JL. SUKOWATI ( SRAGEN ) | | | | | | | |
| LOKASI / KOTA | : SGN | KM. 30+260 s/d 34+037 | | | | | | |
| TITIK IKAT LEGER JALAN | : LJ 215-01 | X : 502621,510 | Y : 9179031,340 | Z : 85,835 | DESKRIPSI : SIMPANG 4 ALUN-ALUN SRAGEN | | | |
| TITIK IKAT PATOK KM | : SGN | KM. 1 | X : 503459,440 | Y : 9179358,950 | Z : 78,033 | DESKRIPSI : 30 M BARAT LAUT APOTEK KIMIA FARMA, SUKOWATI | | |
| TITIK AWAL SEGMEN RUAS JALAN | : SGN | KM. 30+260 | X : 502620,340 | Y : 9179032,140 | Z : 89,814 | DESKRIPSI : SIMPANG 4 ALUN-ALUN SRAGEN | | |
| TITIK AKHIR SEGMEN RUAS JALAN | : SGN | KM. 30+960 | X : 503274,670 | Y : 9179245,220 | Z : 84,196 | DESKRIPSI : 220 M TIMUR LAUT JEMBATAN KARANGDOWO | | |

LEMBAR DISTRIBUSI KE : 1 2 3 4 5

NOMOR LEMBAR KARTU LEGER JALAN : 24 09 21 21 K 00 11

PATOK SGN KM 002 SAMA DENGAN KM LEGER JALAN SGN KM 002 + 034

## DATA TEKNIK - 1 (LUAS LAHAN RMJ)

| ASAL / TAHUN 2022 | | | PEMUTAKHIRAN I / TAHUN | | | PEMUTAKHIRAN II / TAHUN | | | PEMUTAKHIRAN III / TAHUN | | | PEMUTAKHIRAN IV / TAHUN | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) | LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) | LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) | LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) | LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) |
| 15.349,324 | HASIL LAPANGAN | Rp. 552.575.678 ,- | | | | | | | | | | | | |

## DATA TEKNIK - 2

| URAIAN KONSTRUKSI | | ASAL TH. 2012 JALUR | | PEMUT. I TH. JALUR | | PEMUT. II TH. JALUR | |
|---|---|---|---|---|---|---|---|
| a. LAPIS PEMUKAAN | | | | | | | |
| LEBAR | (M) | 7.0 | | | | | |
| TEBAL | (M) | 0.25 | | | | | |
| JENIS | | AC | | | | | |
| KONDISI | | BAIK | | | | | |
| INDEKS KONDISI / IRI | | - | | | | | |
| b. LAPIS PONDASI ATAS | | | | | | | |
| LEBAR | (M) | 7.0 | | | | | |
| TEBAL | (M) | 0.05 | | | | | |
| JENIS | | BETON KURUS | | | | | |
| c. LAPIS PONDASI BAWAH | | | | | | | |
| LEBAR | (M) | 7.0 | | | | | |
| TEBAL | (M) | 0.10 | | | | | |
| JENIS | | SIRTU | | | | | |
| d. M E D I A N | | | | | | | |
| LEBAR | (M) | 0.9 METER | | | | | |
| TEBAL | (M) | 0.75 METER | | | | | |
| JENIS | | BETON | | | | | |
| KONDISI | | A | | | | | |
| e. S U B M E D I A N | | KI | KA | KI | KA | KI | KA |
| LEBAR | (M) | - | - | | | | |
| TEBAL | (M) | - | - | | | | |
| JENIS | | - | - | | | | |
| KONDISI | | - | - | | | | |
| f. BAHU JALAN | | | | | | | |
| LEBAR | (M) | 3.0 | 3.0 | | | | |
| TEBAL | (M) | - | - | | | | |
| JENIS | | TANAH | TANAH | | | | |
| POSISI | | LEVEL | LEVEL | | | | |
| KONDISI | | SEDANG | SEDANG | | | | |
| g. TROTOAR | | | | | | | |
| LEBAR | (M) | 3 METER | 3 METER | | | | |
| TEBAL | (M) | 0.3 METER | 0.3 METER | | | | |
| JENIS | | BETON | BETON | | | | |
| KONDISI | | BAIK | BAIK | | | | |

## DATA TEKNIK - 3

| URAIAN BANGUNAN PENGAMAN & PELENGKAP | | ASAL TAHUN 2012 KE - 1 | | | KE - 2 | | | KE - 3 | | | KE - 4 | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. GORONG-GORONG | | | | | | | | | | | | | |
| JENIS MATERIAL | | | - | | | - | | | - | | | - | |
| UKURAN PANJANG | (M) | | - | | | - | | | - | | | - | |
| KONDISI | | | - | | | - | | | - | | | - | |
| b. SALURAN PERMANEN | | KI | MD | KA | KI | MD | KA | KI | MD | KA | KI | MD | KA |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| DALAM | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| c. DRAINASE BAWAH TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| d. MANHOLE / BAK PENAMP. | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (BH) | 24 | - | 24 | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| e. RIOL | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| f. BANGUNAN PENAHAN TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| g. KERB | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | 375 | - | 410 | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| h. PENUTUP LERENG | | KI | | KA | KI | | KA | KI | | KA | KI | | KA |
| JENIS MATERIAL | | - | | - | - | | - | - | | - | | | |
| UKURAN POKOK | (M) | - | | - | - | | - | - | | - | | | |
| KONDISI | | - | | - | - | | - | - | | - | | | |
| i. KRIB | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | | - | - | | - | - | | - | | | |
| UKURAN POKOK | (M) | - | | - | - | | - | - | | - | | | |
| KONDISI | | - | | - | - | | - | - | | - | | | |

| URAIAN BANGUNAN PENGAMAN & PELENGKAP | | PEMUTAKHIRAN I TAHUN KE - 1 | | | KE - 2 | | | KE - 3 | | | KE - 4 | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. GORONG-GORONG | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN PANJANG | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| b. SALURAN PERMANEN | | KI | MD | KA | KI | MD | KA | KI | MD | KA | KI | MD | KA |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| DALAM | (M) | | | | | | | | | | | | |
| c. DRAINASE BAWAH TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| d. MANHOLE / BAK PENAMP. | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (BH) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| e. RIOL | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| f. BANGUNAN PENAHAN TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| g. KERB | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| h. PENUTUP LERENG | | KI | | KA | KI | | KA | KI | | KA | KI | | KA |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| i. KRIB | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |

| URAIAN BANGUNAN PENGAMAN & PELENGKAP | | PEMUTAKHIRAN II TAHUN KE - 1 | | | KE - 2 | | | KE - 3 | | | KE - 4 | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. GORONG-GORONG | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN PANJANG | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| b. SALURAN PERMANEN | | KI | MD | KA | KI | MD | KA | KI | MD | KA | KI | MD | KA |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| DALAM | (M) | | | | | | | | | | | | |
| c. DRAINASE BAWAH TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| d. MANHOLE / BAK PENAMP. | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (BH) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| e. RIOL | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| f. BANGUNAN PENAHAN TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| g. KERB | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| h. PENUTUP LERENG | | KI | | KA | KI | | KA | KI | | KA | KI | | KA |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| i. KRIB | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |

## DATA TEKNIK - 4

| URAIAN PERLENGKAPAN | | ASAL TAHUN 2012 KI | MD | KA | PEMUTAKHIRAN I / TAHUN KI | MD | KA | PEMUTAKHIRAN II / TAHUN KI | MD | KA | PEMUTAKHIRAN III / TAHUN KI | MD | KA | PEMUTAKHIRAN IV / TAHUN KI | MD | KA |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. PAGAR PENGAMAN | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| b. DINDING PENGAMAN | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| c. PATOK PEMANDU | ( BH ) | - | - | - | | | | | | | | | | | | |
| d. PATOK KILOMETER | ( BH ) | - | - | - | | | | | | | | | | | | |
| e. PATOK HEKTOMETER | ( BH ) | - | - | 6 | | | | | | | | | | | | |
| f. PATOK LEGER JALAN | ( BH ) | - | - | - | | | | | | | | | | | | |
| g. PATOK RUMIJA | ( BH ) | - | - | - | | | | | | | | | | | | |
| h. MARKA JALAN | ( M ) | 2100 | - | 2100 | | | | | | | | | | | | |
| i. RAMBU LALU LINTAS | ( BH ) | 19 | 6 | 9 | | | | | | | | | | | | |
| j. LAMPU LALU LINTAS | ( BH ) | 1 | 2 | - | | | | | | | | | | | | |
| k. LAMPU PENERANGAN | ( BH ) | 15 | 4 | 14 | | | | | | | | | | | | |
| l. JEMBATAN PENYEBERANGAN | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| m. SHELTER BIS | ( BH ) | - | - | - | | | | | | | | | | | | |
| n. CERMIN JALAN | ( BH ) | - | - | - | | | | | | | | | | | | |
| o. LAINNYA | | - | - | - | | | | | | | | | | | | |

## DATA TEKNIK - 5

| URAIAN UTILITAS PUBLIK | | ASAL TAHUN 2012 KI | MD | KA | PEMUTAKHIRAN I / TAHUN KI | MD | KA | PEMUTAKHIRAN II / TAHUN KI | MD | KA | PEMUTAKHIRAN III / TAHUN KI | MD | KA | PEMUTAKHIRAN IV / TAHUN KI | MD | KA |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. PRASARANA | | | | | | | | | | | | | | | | |
| - A I R | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - LISTRIK | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - LISTRIK DALAM TANAH | ( M ) | - | - | - | | | | | | | | | | | | |
| - TELPON | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - TELPON DALAM TANAH | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - MINYAK | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - GAS | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - HIDRAN | ( BH ) | - | - | - | | | | | | | | | | | | |
| - RUMAH KABEL | ( BH ) | - | - | - | | | | | | | | | | | | |
| - LAINNYA | | | | | | | | | | | | | | | | |
| b. SARANA | | | | | | | | | | | | | | | | |
| - A I R | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - LISTRIK | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - LISTRIK DALAM TANAH | ( M ) | - | - | - | | | | | | | | | | | | |
| - TELPON | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - TELPON DALAM TANAH | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - MINYAK | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - GAS | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - HIDRAN | ( BH ) | - | - | - | | | | | | | | | | | | |
| - RUMAH KABEL | ( BH ) | - | - | - | | | | | | | | | | | | |
| - LAINNYA | | | | | | | | | | | | | | | | |

## LINTAS HARIAN RATA - RATA

| GOLONGAN | | ASAL TH. 2022 | PERUBAHAN I / TH. | II / TH. | III / TH. | IV / TH. |
|---|---|---|---|---|---|---|
| 1. SEPEDA MOTOR DANKENDARAAN BERODA TIGA | | 200.403 | | | | |
| 2. SEDAN JEEP & STATION WAGON | | 41.482 | | | | |
| 3. OPLET, PICK UP, COMBI & MINI BUS | | 3.055 | | | | |
| 4. MICRO TRUCK & MOBIL HANTARAN | | 9.202 | | | | |
| 5. B I S | a. KECIL | 317 | | | | |
| | b. BESAR | 1.130 | | | | |
| 6. TRUCK | a. 2 SUMBU 4 RODA | 1.751 | | | | |
| | b. 2 SUMBU 6 RODA | 2.613 | | | | |
| 7. TRUCK | a. 3 SUMBU ATAU LEBIH | 3.283 | | | | |
| | b. TRUK DENGAN GANDENGAN | 0 | | | | |
| | c. SEMI TRAILER | 237 | | | | |
| 8. KENDARAAN TIDAK BERMOTOR | | 879 | | | | |

## RIWAYAT

| TGL. BLN. THN. | MACAM KERUSAKAN | PEROLEHAN DATA | SEBAB KERUSAKAN | PENANGANAN TGL. BLN. THN. | URAIAN | CACAH | BIAYA Rp. 10³ | PARAF |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |

## CATATAN KHUSUS

| URAIAN I | |
|---|---|
| RUMIJA LEBAR ( M ) | : 20.53 METER |
| ALINYEMEN HORIZONTAL | : LURUS DAN BERBELOK |
| ALINYEMEN VERTICAL | : DATAR |
| TERAIN KIRI | : DATAR |
| KANAN | : DATAR |

| URAIAN II | |
|---|---|
| TATA GUNA LAHAN KIRI | : SEKOLAH |
| KANAN | : PEMUKIMAN DAN PERTOKOAN |
| REL KERETA API | |
| LOKASI | : - KM |
| X | : - |
| Y | : - |
| Z | : - |
| CATATAN TAMBAHAN | |
| NIlai NJOP (Nilai Jual Objek Pajak) / M2 adalah Rp.36.000 ,- | |

## LEGALISASI

| KEGIATAN | ASAL 2012 TGL. BLN. THN. | OLEH | PARAF | PEMUTAKHIRAN I TGL. BLN. THN. | | PARAF | PEMUTAKHIRAN II TGL. BLN. THN. | OLEH | PARAF |
|---|---|---|---|---|---|---|---|---|---|
| DIUKUR | 25 JULI 2022 | MUHAMMAD ABDUL | | | | | | | |
| DIGAMBAR | 8 AGUSTUS 2022 | MUHAMMAD SUGIARTO | | | | | | | |
| DICATAT | 20 SEPTEMBER 2022 | ILHAM HENDRIANTO | | | | | | | |
| DIPERIKSA | 20 SEPTEMBER 2022 | HILMI BASHOIR, ST | | | | | | | |
| DISETUJUI / DISAHKAN<br>DI<br>TGL. BLN. THN.<br>OLEH | SEMARANG<br>24 SEPTEMBER 2022<br>ALI HUDA, S.T,M.T. | | | | | | | | |

PEMERINTAH PROVINSI JAWA TENGAH
DINAS PEKERJAAN UMUM BINA MARGA& CIPTA KARYA
Jl. Madukoro Blok AA-BB, Tawangmas, Kec. Semarang Bar., Kota Semarang, Jawa Tengah 50144

# LEGER JALAN
## ( DALAM KOTA )

## IDENTIFIKASI

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| NOMOR KODE DAERAH / NAMA DAERAH | : 33 | PROVINSI : JAWA TENGAH | 14 | KABUPATEN : SRAGEN | 100 | KECAMATAN : SRAGEN | 1003 | DESA : SRAGEN TENGAH |
| RUAS JALAN / SUB RUAS / SUB-SUB RUAS | : 215 / P / K 11 JL. SUKOWATI ( SRAGEN ) | | | | | | | |
| LOKASI / KOTA | : SGN | KM. 30+260 s/d 34+037 | | | | | | |
| TITIK IKAT LEGER JALAN | : LJ 215-01 | X : 502621,510 | Y : 9179031,340 | Z : 85,835 | DESKRIPSI : SIMPANG 4 ALUN-ALUN SRAGEN | | | |
| TITIK IKAT PATOK KM | : SGN | KM. 1 | X : 503459,440 | Y : 9179358,950 | Z : 78,033 | DESKRIPSI : 30 M BARAT LAUT APOTEK KIMIA FARMA, SUKOWATI | | |
| TITIK AWAL SEGMEN RUAS JALAN | : SGN | KM. 30+260 | X : 502620,340 | Y : 9179032,140 | Z : 89,814 | DESKRIPSI : SIMPANG 4 ALUN-ALUN SRAGEN | | |
| TITIK AKHIR SEGMEN RUAS JALAN | : SGN | KM. 30+960 | X : 503274,670 | Y : 9179245,220 | Z : 84,196 | DESKRIPSI : 220 M TIMUR LAUT JEMBATAN KARANGDOWO | | |

LEMBAR DISTRIBUSI KE : 1 2 3 4 5

NOMOR LEMBAR KARTU LEGER JALAN : 24 09 21 21 K 00 11

PATOK SGN KM 002 SAMA DENGAN KM LEGER JALAN SGN KM 002 + 034

## DATA TEKNIK - 1 (LUAS LAHAN RMJ)

| ASAL / TAHUN 2022 | | | PEMUTAKHIRAN I / TAHUN | | | PEMUTAKHIRAN II / TAHUN | | | PEMUTAKHIRAN III / TAHUN | | | PEMUTAKHIRAN IV / TAHUN | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) | LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) | LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) | LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) | LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) |
| 15.349,324 | HASIL LAPANGAN | Rp. 552.575.678 ,- | | | | | | | | | | | | |

## DATA TEKNIK - 2

| URAIAN KONSTRUKSI | | ASAL TH. 2012 JALUR | | PEMUT. I TH. JALUR | | PEMUT. II TH. JALUR | |
|---|---|---|---|---|---|---|---|
| a. LAPIS PEMUKAAN | | | | | | | |
| LEBAR | (M) | 7.0 | | | | | |
| TEBAL | (M) | 0.25 | | | | | |
| JENIS | | AC | | | | | |
| KONDISI | | BAIK | | | | | |
| INDEKS KONDISI / IRI | | - | | | | | |
| b. LAPIS PONDASI ATAS | | | | | | | |
| LEBAR | (M) | 7.0 | | | | | |
| TEBAL | (M) | 0.05 | | | | | |
| JENIS | | BETON KURUS | | | | | |
| c. LAPIS PONDASI BAWAH | | | | | | | |
| LEBAR | (M) | 7.0 | | | | | |
| TEBAL | (M) | 0.10 | | | | | |
| JENIS | | SIRTU | | | | | |
| d. M E D I A N | | | | | | | |
| LEBAR | (M) | 0.9 METER | | | | | |
| TEBAL | (M) | 0.75 METER | | | | | |
| JENIS | | BETON | | | | | |
| KONDISI | | A | | | | | |
| e. S U B M E D I A N | | KI | KA | KI | KA | KI | KA |
| LEBAR | (M) | - | - | | | | |
| TEBAL | (M) | - | - | | | | |
| JENIS | | - | - | | | | |
| KONDISI | | - | - | | | | |
| f. BAHU JALAN | | | | | | | |
| LEBAR | (M) | 3.0 | 3.0 | | | | |
| TEBAL | (M) | - | - | | | | |
| JENIS | | TANAH | TANAH | | | | |
| POSISI | | LEVEL | LEVEL | | | | |
| KONDISI | | SEDANG | SEDANG | | | | |
| g. TROTOAR | | | | | | | |
| LEBAR | (M) | 3 METER | 3 METER | | | | |
| TEBAL | (M) | 0.3 METER | 0.3 METER | | | | |
| JENIS | | BETON | BETON | | | | |
| KONDISI | | BAIK | BAIK | | | | |

## DATA TEKNIK - 3

| URAIAN BANGUNAN PENGAMAN & PELENGKAP | | ASAL TAHUN 2012 KE - 1 | | | KE - 2 | | | KE - 3 | | | KE - 4 | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. GORONG-GORONG | | | | | | | | | | | | | |
| JENIS MATERIAL | | | - | | | - | | | - | | | - | |
| UKURAN PANJANG | (M) | | - | | | - | | | - | | | - | |
| KONDISI | | | - | | | - | | | - | | | - | |
| b. SALURAN PERMANEN | | KI | MD | KA | KI | MD | KA | KI | MD | KA | KI | MD | KA |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| DALAM | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| c. DRAINASE BAWAH TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| d. MANHOLE / BAK PENAMP. | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (BH) | 24 | - | 24 | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| e. RIOL | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| f. BANGUNAN PENAHAN TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| g. KERB | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | 375 | - | 410 | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| h. PENUTUP LERENG | | KI | | KA | KI | | KA | KI | | KA | KI | | KA |
| JENIS MATERIAL | | - | | - | - | | - | - | | - | | | |
| UKURAN POKOK | (M) | - | | - | - | | - | - | | - | | | |
| KONDISI | | - | | - | - | | - | - | | - | | | |
| i. KRIB | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | | - | - | | - | - | | - | | | |
| UKURAN POKOK | (M) | - | | - | - | | - | - | | - | | | |
| KONDISI | | - | | - | - | | - | - | | - | | | |

| URAIAN BANGUNAN PENGAMAN & PELENGKAP | | PEMUTAKHIRAN I TAHUN KE - 1 | | | KE - 2 | | | KE - 3 | | | KE - 4 | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. GORONG-GORONG | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN PANJANG | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| b. SALURAN PERMANEN | | KI | MD | KA | KI | MD | KA | KI | MD | KA | KI | MD | KA |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| DALAM | (M) | | | | | | | | | | | | |
| c. DRAINASE BAWAH TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| d. MANHOLE / BAK PENAMP. | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (BH) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| e. RIOL | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| f. BANGUNAN PENAHAN TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| g. KERB | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| h. PENUTUP LERENG | | KI | | KA | KI | | KA | KI | | KA | KI | | KA |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| i. KRIB | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |

| URAIAN BANGUNAN PENGAMAN & PELENGKAP | | PEMUTAKHIRAN II TAHUN KE - 1 | | | KE - 2 | | | KE - 3 | | | KE - 4 | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. GORONG-GORONG | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN PANJANG | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| b. SALURAN PERMANEN | | KI | MD | KA | KI | MD | KA | KI | MD | KA | KI | MD | KA |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| DALAM | (M) | | | | | | | | | | | | |
| c. DRAINASE BAWAH TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| d. MANHOLE / BAK PENAMP. | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (BH) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| e. RIOL | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| f. BANGUNAN PENAHAN TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| g. KERB | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| h. PENUTUP LERENG | | KI | | KA | KI | | KA | KI | | KA | KI | | KA |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| i. KRIB | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |

## DATA TEKNIK - 4

| URAIAN PERLENGKAPAN | | ASAL TAHUN 2012 KI | MD | KA | PEMUTAKHIRAN I / TAHUN KI | MD | KA | PEMUTAKHIRAN II / TAHUN KI | MD | KA | PEMUTAKHIRAN III / TAHUN KI | MD | KA | PEMUTAKHIRAN IV / TAHUN KI | MD | KA |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. PAGAR PENGAMAN | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| b. DINDING PENGAMAN | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| c. PATOK PEMANDU | ( BH ) | - | - | - | | | | | | | | | | | | |
| d. PATOK KILOMETER | ( BH ) | - | - | - | | | | | | | | | | | | |
| e. PATOK HEKTOMETER | ( BH ) | - | - | 6 | | | | | | | | | | | | |
| f. PATOK LEGER JALAN | ( BH ) | - | - | - | | | | | | | | | | | | |
| g. PATOK RUMIJA | ( BH ) | - | - | - | | | | | | | | | | | | |
| h. MARKA JALAN | ( M ) | 2100 | - | 2100 | | | | | | | | | | | | |
| i. RAMBU LALU LINTAS | ( BH ) | 19 | 6 | 9 | | | | | | | | | | | | |
| j. LAMPU LALU LINTAS | ( BH ) | 1 | 2 | - | | | | | | | | | | | | |
| k. LAMPU PENERANGAN | ( BH ) | 15 | 4 | 14 | | | | | | | | | | | | |
| l. JEMBATAN PENYEBERANGAN | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| m. SHELTER BIS | ( BH ) | - | - | - | | | | | | | | | | | | |
| n. CERMIN JALAN | ( BH ) | - | - | - | | | | | | | | | | | | |
| o. LAINNYA | | - | - | - | | | | | | | | | | | | |

## DATA TEKNIK - 5

| URAIAN UTILITAS PUBLIK | | ASAL TAHUN 2012 KI | MD | KA | PEMUTAKHIRAN I / TAHUN KI | MD | KA | PEMUTAKHIRAN II / TAHUN KI | MD | KA | PEMUTAKHIRAN III / TAHUN KI | MD | KA | PEMUTAKHIRAN IV / TAHUN KI | MD | KA |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. PRASARANA | | | | | | | | | | | | | | | | |
| - A I R | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - LISTRIK | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - LISTRIK DALAM TANAH | ( M ) | - | - | - | | | | | | | | | | | | |
| - TELPON | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - TELPON DALAM TANAH | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - MINYAK | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - GAS | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - HIDRAN | ( BH ) | - | - | - | | | | | | | | | | | | |
| - RUMAH KABEL | ( BH ) | - | - | - | | | | | | | | | | | | |
| - LAINNYA | | | | | | | | | | | | | | | | |
| b. SARANA | | | | | | | | | | | | | | | | |
| - A I R | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - LISTRIK | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - LISTRIK DALAM TANAH | ( M ) | - | - | - | | | | | | | | | | | | |
| - TELPON | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - TELPON DALAM TANAH | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - MINYAK | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - GAS | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - HIDRAN | ( BH ) | - | - | - | | | | | | | | | | | | |
| - RUMAH KABEL | ( BH ) | - | - | - | | | | | | | | | | | | |
| - LAINNYA | | | | | | | | | | | | | | | | |

## LINTAS HARIAN RATA - RATA

| GOLONGAN | | ASAL TH. 2022 | PERUBAHAN I / TH. | II / TH. | III / TH. | IV / TH. |
|---|---|---|---|---|---|---|
| 1. SEPEDA MOTOR DANKENDARAAN BERODA TIGA | | 200.403 | | | | |
| 2. SEDAN JEEP & STATION WAGON | | 41.482 | | | | |
| 3. OPLET, PICK UP, COMBI & MINI BUS | | 3.055 | | | | |
| 4. MICRO TRUCK & MOBIL HANTARAN | | 9.202 | | | | |
| 5. B I S | a. KECIL | 317 | | | | |
| | b. BESAR | 1.130 | | | | |
| 6. TRUCK | a. 2 SUMBU 4 RODA | 1.751 | | | | |
| | b. 2 SUMBU 6 RODA | 2.613 | | | | |
| 7. TRUCK | a. 3 SUMBU ATAU LEBIH | 3.283 | | | | |
| | b. TRUK DENGAN GANDENGAN | 0 | | | | |
| | c. SEMI TRAILER | 237 | | | | |
| 8. KENDARAAN TIDAK BERMOTOR | | 879 | | | | |

## RIWAYAT

| TGL. BLN. THN. | MACAM KERUSAKAN | PEROLEHAN DATA | SEBAB KERUSAKAN | PENANGANAN TGL. BLN. THN. | URAIAN | CACAH | BIAYA Rp. 10³ | PARAF |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |

## CATATAN KHUSUS

| URAIAN I | |
|---|---|
| RUMIJA LEBAR ( M ) | : 20.53 METER |
| ALINYEMEN HORIZONTAL | : LURUS DAN BERBELOK |
| ALINYEMEN VERTICAL | : DATAR |
| TERAIN KIRI | : DATAR |
| KANAN | : DATAR |

| URAIAN II | |
|---|---|
| TATA GUNA LAHAN KIRI | : SEKOLAH |
| KANAN | : PEMUKIMAN DAN PERTOKOAN |
| REL KERETA API | |
| LOKASI | : - KM |
| X | : - |
| Y | : - |
| Z | : - |
| CATATAN TAMBAHAN | |
| NIlai NJOP (Nilai Jual Objek Pajak) / M2 adalah Rp.36.000 ,- | |

## LEGALISASI

| KEGIATAN | ASAL 2012 TGL. BLN. THN. | OLEH | PARAF | PEMUTAKHIRAN I TGL. BLN. THN. | | PARAF | PEMUTAKHIRAN II TGL. BLN. THN. | OLEH | PARAF |
|---|---|---|---|---|---|---|---|---|---|
| DIUKUR | 25 JULI 2022 | MUHAMMAD ABDUL | | | | | | | |
| DIGAMBAR | 8 AGUSTUS 2022 | MUHAMMAD SUGIARTO | | | | | | | |
| DICATAT | 20 SEPTEMBER 2022 | ILHAM HENDRIANTO | | | | | | | |
| DIPERIKSA | 20 SEPTEMBER 2022 | HILMI BASHOIR, ST | | | | | | | |
| DISETUJUI / DISAHKAN<br>DI<br>TGL. BLN. THN.<br>OLEH | SEMARANG<br>24 SEPTEMBER 2022<br>ALI HUDA, S.T,M.T. | | | | | | | | |

PEMERINTAH PROVINSI JAWA TENGAH
DINAS PEKERJAAN UMUM BINA MARGA& CIPTA KARYA
Jl. Madukoro Blok AA-BB, Tawangmas, Kec. Semarang Bar., Kota Semarang, Jawa Tengah 50144

# LEGER JALAN
## ( DALAM KOTA )

## IDENTIFIKASI

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| NOMOR KODE DAERAH / NAMA DAERAH | : 33 | PROVINSI : JAWA TENGAH | 14 | KABUPATEN : SRAGEN | 100 | KECAMATAN : SRAGEN | 1003 | DESA : SRAGEN TENGAH |
| RUAS JALAN / SUB RUAS / SUB-SUB RUAS | : 215 / P / K 11 JL. SUKOWATI ( SRAGEN ) | | | | | | | |
| LOKASI / KOTA | : SGN | KM. 30+260 s/d 34+037 | | | | | | |
| TITIK IKAT LEGER JALAN | : LJ 215-01 | X : 502621,510 | Y : 9179031,340 | Z : 85,835 | DESKRIPSI : SIMPANG 4 ALUN-ALUN SRAGEN | | | |
| TITIK IKAT PATOK KM | : SGN | KM. 1 | X : 503459,440 | Y : 9179358,950 | Z : 78,033 | DESKRIPSI : 30 M BARAT LAUT APOTEK KIMIA FARMA, SUKOWATI | | |
| TITIK AWAL SEGMEN RUAS JALAN | : SGN | KM. 30+260 | X : 502620,340 | Y : 9179032,140 | Z : 89,814 | DESKRIPSI : SIMPANG 4 ALUN-ALUN SRAGEN | | |
| TITIK AKHIR SEGMEN RUAS JALAN | : SGN | KM. 30+960 | X : 503274,670 | Y : 9179245,220 | Z : 84,196 | DESKRIPSI : 220 M TIMUR LAUT JEMBATAN KARANGDOWO | | |

LEMBAR DISTRIBUSI KE : 1 2 3 4 5

NOMOR LEMBAR KARTU LEGER JALAN : 24 09 21 21 K 00 11

PATOK SGN KM 002 SAMA DENGAN KM LEGER JALAN SGN KM 002 + 034

## DATA TEKNIK - 1 (LUAS LAHAN RMJ)

| ASAL / TAHUN 2022 | | | PEMUTAKHIRAN I / TAHUN | | | PEMUTAKHIRAN II / TAHUN | | | PEMUTAKHIRAN III / TAHUN | | | PEMUTAKHIRAN IV / TAHUN | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) | LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) | LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) | LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) | LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) |
| 15.349,324 | HASIL LAPANGAN | Rp. 552.575.678 ,- | | | | | | | | | | | | |

## DATA TEKNIK - 2

| URAIAN KONSTRUKSI | | ASAL TH. 2012 JALUR | | PEMUT. I TH. JALUR | | PEMUT. II TH. JALUR | |
|---|---|---|---|---|---|---|---|
| a. LAPIS PEMUKAAN | | | | | | | |
| LEBAR | (M) | 7.0 | | | | | |
| TEBAL | (M) | 0.25 | | | | | |
| JENIS | | AC | | | | | |
| KONDISI | | BAIK | | | | | |
| INDEKS KONDISI / IRI | | - | | | | | |
| b. LAPIS PONDASI ATAS | | | | | | | |
| LEBAR | (M) | 7.0 | | | | | |
| TEBAL | (M) | 0.05 | | | | | |
| JENIS | | BETON KURUS | | | | | |
| c. LAPIS PONDASI BAWAH | | | | | | | |
| LEBAR | (M) | 7.0 | | | | | |
| TEBAL | (M) | 0.10 | | | | | |
| JENIS | | SIRTU | | | | | |
| d. M E D I A N | | | | | | | |
| LEBAR | (M) | 0.9 METER | | | | | |
| TEBAL | (M) | 0.75 METER | | | | | |
| JENIS | | BETON | | | | | |
| KONDISI | | A | | | | | |
| e. S U B M E D I A N | | KI | KA | KI | KA | KI | KA |
| LEBAR | (M) | - | - | | | | |
| TEBAL | (M) | - | - | | | | |
| JENIS | | - | - | | | | |
| KONDISI | | - | - | | | | |
| f. BAHU JALAN | | | | | | | |
| LEBAR | (M) | 3.0 | 3.0 | | | | |
| TEBAL | (M) | - | - | | | | |
| JENIS | | TANAH | TANAH | | | | |
| POSISI | | LEVEL | LEVEL | | | | |
| KONDISI | | SEDANG | SEDANG | | | | |
| g. TROTOAR | | | | | | | |
| LEBAR | (M) | 3 METER | 3 METER | | | | |
| TEBAL | (M) | 0.3 METER | 0.3 METER | | | | |
| JENIS | | BETON | BETON | | | | |
| KONDISI | | BAIK | BAIK | | | | |

## DATA TEKNIK - 3

| URAIAN BANGUNAN PENGAMAN & PELENGKAP | | ASAL TAHUN 2012 KE - 1 | | | KE - 2 | | | KE - 3 | | | KE - 4 | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. GORONG-GORONG | | | | | | | | | | | | | |
| JENIS MATERIAL | | | - | | | - | | | - | | | - | |
| UKURAN PANJANG | (M) | | - | | | - | | | - | | | - | |
| KONDISI | | | - | | | - | | | - | | | - | |
| b. SALURAN PERMANEN | | KI | MD | KA | KI | MD | KA | KI | MD | KA | KI | MD | KA |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| DALAM | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| c. DRAINASE BAWAH TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| d. MANHOLE / BAK PENAMP. | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (BH) | 24 | - | 24 | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| e. RIOL | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| f. BANGUNAN PENAHAN TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| g. KERB | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | 375 | - | 410 | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| h. PENUTUP LERENG | | KI | | KA | KI | | KA | KI | | KA | KI | | KA |
| JENIS MATERIAL | | - | | - | - | | - | - | | - | | | |
| UKURAN POKOK | (M) | - | | - | - | | - | - | | - | | | |
| KONDISI | | - | | - | - | | - | - | | - | | | |
| i. KRIB | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | | - | - | | - | - | | - | | | |
| UKURAN POKOK | (M) | - | | - | - | | - | - | | - | | | |
| KONDISI | | - | | - | - | | - | - | | - | | | |

| URAIAN BANGUNAN PENGAMAN & PELENGKAP | | PEMUTAKHIRAN I TAHUN KE - 1 | | | KE - 2 | | | KE - 3 | | | KE - 4 | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. GORONG-GORONG | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN PANJANG | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| b. SALURAN PERMANEN | | KI | MD | KA | KI | MD | KA | KI | MD | KA | KI | MD | KA |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| DALAM | (M) | | | | | | | | | | | | |
| c. DRAINASE BAWAH TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| d. MANHOLE / BAK PENAMP. | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (BH) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| e. RIOL | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| f. BANGUNAN PENAHAN TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| g. KERB | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| h. PENUTUP LERENG | | KI | | KA | KI | | KA | KI | | KA | KI | | KA |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| i. KRIB | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |

| URAIAN BANGUNAN PENGAMAN & PELENGKAP | | PEMUTAKHIRAN II TAHUN KE - 1 | | | KE - 2 | | | KE - 3 | | | KE - 4 | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. GORONG-GORONG | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN PANJANG | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| b. SALURAN PERMANEN | | KI | MD | KA | KI | MD | KA | KI | MD | KA | KI | MD | KA |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| DALAM | (M) | | | | | | | | | | | | |
| c. DRAINASE BAWAH TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| d. MANHOLE / BAK PENAMP. | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (BH) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| e. RIOL | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| f. BANGUNAN PENAHAN TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| g. KERB | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| h. PENUTUP LERENG | | KI | | KA | KI | | KA | KI | | KA | KI | | KA |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| i. KRIB | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |

## DATA TEKNIK - 4

| URAIAN PERLENGKAPAN | | ASAL TAHUN 2012 KI | MD | KA | PEMUTAKHIRAN I / TAHUN KI | MD | KA | PEMUTAKHIRAN II / TAHUN KI | MD | KA | PEMUTAKHIRAN III / TAHUN KI | MD | KA | PEMUTAKHIRAN IV / TAHUN KI | MD | KA |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. PAGAR PENGAMAN | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| b. DINDING PENGAMAN | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| c. PATOK PEMANDU | ( BH ) | - | - | - | | | | | | | | | | | | |
| d. PATOK KILOMETER | ( BH ) | - | - | - | | | | | | | | | | | | |
| e. PATOK HEKTOMETER | ( BH ) | - | - | 6 | | | | | | | | | | | | |
| f. PATOK LEGER JALAN | ( BH ) | - | - | - | | | | | | | | | | | | |
| g. PATOK RUMIJA | ( BH ) | - | - | - | | | | | | | | | | | | |
| h. MARKA JALAN | ( M ) | 2100 | - | 2100 | | | | | | | | | | | | |
| i. RAMBU LALU LINTAS | ( BH ) | 19 | 6 | 9 | | | | | | | | | | | | |
| j. LAMPU LALU LINTAS | ( BH ) | 1 | 2 | - | | | | | | | | | | | | |
| k. LAMPU PENERANGAN | ( BH ) | 15 | 4 | 14 | | | | | | | | | | | | |
| l. JEMBATAN PENYEBERANGAN | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| m. SHELTER BIS | ( BH ) | - | - | - | | | | | | | | | | | | |
| n. CERMIN JALAN | ( BH ) | - | - | - | | | | | | | | | | | | |
| o. LAINNYA | | - | - | - | | | | | | | | | | | | |

## DATA TEKNIK - 5

| URAIAN UTILITAS PUBLIK | | ASAL TAHUN 2012 KI | MD | KA | PEMUTAKHIRAN I / TAHUN KI | MD | KA | PEMUTAKHIRAN II / TAHUN KI | MD | KA | PEMUTAKHIRAN III / TAHUN KI | MD | KA | PEMUTAKHIRAN IV / TAHUN KI | MD | KA |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. PRASARANA | | | | | | | | | | | | | | | | |
| - A I R | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - LISTRIK | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - LISTRIK DALAM TANAH | ( M ) | - | - | - | | | | | | | | | | | | |
| - TELPON | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - TELPON DALAM TANAH | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - MINYAK | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - GAS | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - HIDRAN | ( BH ) | - | - | - | | | | | | | | | | | | |
| - RUMAH KABEL | ( BH ) | - | - | - | | | | | | | | | | | | |
| - LAINNYA | | | | | | | | | | | | | | | | |
| b. SARANA | | | | | | | | | | | | | | | | |
| - A I R | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - LISTRIK | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - LISTRIK DALAM TANAH | ( M ) | - | - | - | | | | | | | | | | | | |
| - TELPON | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - TELPON DALAM TANAH | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - MINYAK | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - GAS | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - HIDRAN | ( BH ) | - | - | - | | | | | | | | | | | | |
| - RUMAH KABEL | ( BH ) | - | - | - | | | | | | | | | | | | |
| - LAINNYA | | | | | | | | | | | | | | | | |

## LINTAS HARIAN RATA - RATA

| GOLONGAN | | ASAL TH. 2022 | PERUBAHAN I / TH. | II / TH. | III / TH. | IV / TH. |
|---|---|---|---|---|---|---|
| 1. SEPEDA MOTOR DANKENDARAAN BERODA TIGA | | 200.403 | | | | |
| 2. SEDAN JEEP & STATION WAGON | | 41.482 | | | | |
| 3. OPLET, PICK UP, COMBI & MINI BUS | | 3.055 | | | | |
| 4. MICRO TRUCK & MOBIL HANTARAN | | 9.202 | | | | |
| 5. B I S | a. KECIL | 317 | | | | |
| | b. BESAR | 1.130 | | | | |
| 6. TRUCK | a. 2 SUMBU 4 RODA | 1.751 | | | | |
| | b. 2 SUMBU 6 RODA | 2.613 | | | | |
| 7. TRUCK | a. 3 SUMBU ATAU LEBIH | 3.283 | | | | |
| | b. TRUK DENGAN GANDENGAN | 0 | | | | |
| | c. SEMI TRAILER | 237 | | | | |
| 8. KENDARAAN TIDAK BERMOTOR | | 879 | | | | |

## RIWAYAT

| TGL. BLN. THN. | MACAM KERUSAKAN | PEROLEHAN DATA | SEBAB KERUSAKAN | PENANGANAN TGL. BLN. THN. | URAIAN | CACAH | BIAYA Rp. 10³ | PARAF |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |

## CATATAN KHUSUS

| URAIAN I | |
|---|---|
| RUMIJA LEBAR ( M ) | : 20.53 METER |
| ALINYEMEN HORIZONTAL | : LURUS DAN BERBELOK |
| ALINYEMEN VERTICAL | : DATAR |
| TERAIN KIRI | : DATAR |
| KANAN | : DATAR |

| URAIAN II | |
|---|---|
| TATA GUNA LAHAN KIRI | : SEKOLAH |
| KANAN | : PEMUKIMAN DAN PERTOKOAN |
| REL KERETA API | |
| LOKASI | : - KM |
| X | : - |
| Y | : - |
| Z | : - |
| CATATAN TAMBAHAN | |
| NIlai NJOP (Nilai Jual Objek Pajak) / M2 adalah Rp.36.000 ,- | |

## LEGALISASI

| KEGIATAN | ASAL 2012 TGL. BLN. THN. | OLEH | PARAF | PEMUTAKHIRAN I TGL. BLN. THN. | | PARAF | PEMUTAKHIRAN II TGL. BLN. THN. | OLEH | PARAF |
|---|---|---|---|---|---|---|---|---|---|
| DIUKUR | 25 JULI 2022 | MUHAMMAD ABDUL | | | | | | | |
| DIGAMBAR | 8 AGUSTUS 2022 | MUHAMMAD SUGIARTO | | | | | | | |
| DICATAT | 20 SEPTEMBER 2022 | ILHAM HENDRIANTO | | | | | | | |
| DIPERIKSA | 20 SEPTEMBER 2022 | HILMI BASHOIR, ST | | | | | | | |
| DISETUJUI / DISAHKAN<br>DI<br>TGL. BLN. THN.<br>OLEH | SEMARANG<br>24 SEPTEMBER 2022<br>ALI HUDA, S.T,M.T. | | | | | | | | |

PEMERINTAH PROVINSI JAWA TENGAH
DINAS PEKERJAAN UMUM BINA MARGA& CIPTA KARYA
Jl. Madukoro Blok AA-BB, Tawangmas, Kec. Semarang Bar., Kota Semarang, Jawa Tengah 50144

# LEGER JALAN
## ( DALAM KOTA )

## IDENTIFIKASI

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| NOMOR KODE DAERAH / NAMA DAERAH | : 33 | PROVINSI : JAWA TENGAH | 14 | KABUPATEN : SRAGEN | 100 | KECAMATAN : SRAGEN | 1003 | DESA : SRAGEN TENGAH |
| RUAS JALAN / SUB RUAS / SUB-SUB RUAS | : 215 / P / K 11 JL. SUKOWATI ( SRAGEN ) | | | | | | | |
| LOKASI / KOTA | : SGN | KM. 30+260 s/d 34+037 | | | | | | |
| TITIK IKAT LEGER JALAN | : LJ 215-01 | X : 502621,510 | Y : 9179031,340 | Z : 85,835 | DESKRIPSI : SIMPANG 4 ALUN-ALUN SRAGEN | | | |
| TITIK IKAT PATOK KM | : SGN | KM. 1 | X : 503459,440 | Y : 9179358,950 | Z : 78,033 | DESKRIPSI : 30 M BARAT LAUT APOTEK KIMIA FARMA, SUKOWATI | | |
| TITIK AWAL SEGMEN RUAS JALAN | : SGN | KM. 30+260 | X : 502620,340 | Y : 9179032,140 | Z : 89,814 | DESKRIPSI : SIMPANG 4 ALUN-ALUN SRAGEN | | |
| TITIK AKHIR SEGMEN RUAS JALAN | : SGN | KM. 30+960 | X : 503274,670 | Y : 9179245,220 | Z : 84,196 | DESKRIPSI : 220 M TIMUR LAUT JEMBATAN KARANGDOWO | | |

LEMBAR DISTRIBUSI KE : 1 2 3 4 5

NOMOR LEMBAR KARTU LEGER JALAN : 24 09 21 21 K 00 11

PATOK SGN KM 002 SAMA DENGAN KM LEGER JALAN SGN KM 002 + 034

## DATA TEKNIK - 1 (LUAS LAHAN RMJ)

| ASAL / TAHUN 2022 | | | PEMUTAKHIRAN I / TAHUN | | | PEMUTAKHIRAN II / TAHUN | | | PEMUTAKHIRAN III / TAHUN | | | PEMUTAKHIRAN IV / TAHUN | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) | LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) | LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) | LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) | LUAS M² | DATA PEROLEHAN | NJOP. ( Rp. 10³ ) |
| 15.349,324 | HASIL LAPANGAN | Rp. 552.575.678 ,- | | | | | | | | | | | | |

## DATA TEKNIK - 2

| URAIAN KONSTRUKSI | | ASAL TH. 2012 JALUR | | PEMUT. I TH. JALUR | | PEMUT. II TH. JALUR | |
|---|---|---|---|---|---|---|---|
| a. LAPIS PEMUKAAN | | | | | | | |
| LEBAR | (M) | 7.0 | | | | | |
| TEBAL | (M) | 0.25 | | | | | |
| JENIS | | AC | | | | | |
| KONDISI | | BAIK | | | | | |
| INDEKS KONDISI / IRI | | - | | | | | |
| b. LAPIS PONDASI ATAS | | | | | | | |
| LEBAR | (M) | 7.0 | | | | | |
| TEBAL | (M) | 0.05 | | | | | |
| JENIS | | BETON KURUS | | | | | |
| c. LAPIS PONDASI BAWAH | | | | | | | |
| LEBAR | (M) | 7.0 | | | | | |
| TEBAL | (M) | 0.10 | | | | | |
| JENIS | | SIRTU | | | | | |
| d. M E D I A N | | | | | | | |
| LEBAR | (M) | 0.9 METER | | | | | |
| TEBAL | (M) | 0.75 METER | | | | | |
| JENIS | | BETON | | | | | |
| KONDISI | | A | | | | | |
| e. S U B M E D I A N | | KI | KA | KI | KA | KI | KA |
| LEBAR | (M) | - | - | | | | |
| TEBAL | (M) | - | - | | | | |
| JENIS | | - | - | | | | |
| KONDISI | | - | - | | | | |
| f. BAHU JALAN | | | | | | | |
| LEBAR | (M) | 3.0 | 3.0 | | | | |
| TEBAL | (M) | - | - | | | | |
| JENIS | | TANAH | TANAH | | | | |
| POSISI | | LEVEL | LEVEL | | | | |
| KONDISI | | SEDANG | SEDANG | | | | |
| g. TROTOAR | | | | | | | |
| LEBAR | (M) | 3 METER | 3 METER | | | | |
| TEBAL | (M) | 0.3 METER | 0.3 METER | | | | |
| JENIS | | BETON | BETON | | | | |
| KONDISI | | BAIK | BAIK | | | | |

## DATA TEKNIK - 3

| URAIAN BANGUNAN PENGAMAN & PELENGKAP | | ASAL TAHUN 2012 KE - 1 | | | KE - 2 | | | KE - 3 | | | KE - 4 | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. GORONG-GORONG | | | | | | | | | | | | | |
| JENIS MATERIAL | | | - | | | - | | | - | | | - | |
| UKURAN PANJANG | (M) | | - | | | - | | | - | | | - | |
| KONDISI | | | - | | | - | | | - | | | - | |
| b. SALURAN PERMANEN | | KI | MD | KA | KI | MD | KA | KI | MD | KA | KI | MD | KA |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| DALAM | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| c. DRAINASE BAWAH TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| d. MANHOLE / BAK PENAMP. | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (BH) | 24 | - | 24 | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| e. RIOL | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| f. BANGUNAN PENAHAN TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | - | - | - | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| g. KERB | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | - | - | - | - | - | - | - | - | - | - | - |
| UKURAN POKOK | (M) | 375 | - | 410 | - | - | - | - | - | - | - | - | - |
| KONDISI | | - | - | - | - | - | - | - | - | - | - | - | - |
| h. PENUTUP LERENG | | KI | | KA | KI | | KA | KI | | KA | KI | | KA |
| JENIS MATERIAL | | - | | - | - | | - | - | | - | | | |
| UKURAN POKOK | (M) | - | | - | - | | - | - | | - | | | |
| KONDISI | | - | | - | - | | - | - | | - | | | |
| i. KRIB | | | | | | | | | | | | | |
| JENIS MATERIAL | | - | | - | - | | - | - | | - | | | |
| UKURAN POKOK | (M) | - | | - | - | | - | - | | - | | | |
| KONDISI | | - | | - | - | | - | - | | - | | | |

| URAIAN BANGUNAN PENGAMAN & PELENGKAP | | PEMUTAKHIRAN I TAHUN KE - 1 | | | KE - 2 | | | KE - 3 | | | KE - 4 | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. GORONG-GORONG | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN PANJANG | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| b. SALURAN PERMANEN | | KI | MD | KA | KI | MD | KA | KI | MD | KA | KI | MD | KA |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| DALAM | (M) | | | | | | | | | | | | |
| c. DRAINASE BAWAH TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| d. MANHOLE / BAK PENAMP. | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (BH) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| e. RIOL | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| f. BANGUNAN PENAHAN TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| g. KERB | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| h. PENUTUP LERENG | | KI | | KA | KI | | KA | KI | | KA | KI | | KA |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| i. KRIB | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |

| URAIAN BANGUNAN PENGAMAN & PELENGKAP | | PEMUTAKHIRAN II TAHUN KE - 1 | | | KE - 2 | | | KE - 3 | | | KE - 4 | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. GORONG-GORONG | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN PANJANG | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| b. SALURAN PERMANEN | | KI | MD | KA | KI | MD | KA | KI | MD | KA | KI | MD | KA |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| DALAM | (M) | | | | | | | | | | | | |
| c. DRAINASE BAWAH TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| d. MANHOLE / BAK PENAMP. | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (BH) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| e. RIOL | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| f. BANGUNAN PENAHAN TANAH | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| g. KERB | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| h. PENUTUP LERENG | | KI | | KA | KI | | KA | KI | | KA | KI | | KA |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |
| i. KRIB | | | | | | | | | | | | | |
| JENIS MATERIAL | | | | | | | | | | | | | |
| UKURAN POKOK | (M) | | | | | | | | | | | | |
| KONDISI | | | | | | | | | | | | | |

## DATA TEKNIK - 4

| URAIAN PERLENGKAPAN | | ASAL TAHUN 2012 KI | MD | KA | PEMUTAKHIRAN I / TAHUN KI | MD | KA | PEMUTAKHIRAN II / TAHUN KI | MD | KA | PEMUTAKHIRAN III / TAHUN KI | MD | KA | PEMUTAKHIRAN IV / TAHUN KI | MD | KA |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. PAGAR PENGAMAN | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| b. DINDING PENGAMAN | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| c. PATOK PEMANDU | ( BH ) | - | - | - | | | | | | | | | | | | |
| d. PATOK KILOMETER | ( BH ) | - | - | - | | | | | | | | | | | | |
| e. PATOK HEKTOMETER | ( BH ) | - | - | 6 | | | | | | | | | | | | |
| f. PATOK LEGER JALAN | ( BH ) | - | - | - | | | | | | | | | | | | |
| g. PATOK RUMIJA | ( BH ) | - | - | - | | | | | | | | | | | | |
| h. MARKA JALAN | ( M ) | 2100 | - | 2100 | | | | | | | | | | | | |
| i. RAMBU LALU LINTAS | ( BH ) | 19 | 6 | 9 | | | | | | | | | | | | |
| j. LAMPU LALU LINTAS | ( BH ) | 1 | 2 | - | | | | | | | | | | | | |
| k. LAMPU PENERANGAN | ( BH ) | 15 | 4 | 14 | | | | | | | | | | | | |
| l. JEMBATAN PENYEBERANGAN | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| m. SHELTER BIS | ( BH ) | - | - | - | | | | | | | | | | | | |
| n. CERMIN JALAN | ( BH ) | - | - | - | | | | | | | | | | | | |
| o. LAINNYA | | - | - | - | | | | | | | | | | | | |

## DATA TEKNIK - 5

| URAIAN UTILITAS PUBLIK | | ASAL TAHUN 2012 KI | MD | KA | PEMUTAKHIRAN I / TAHUN KI | MD | KA | PEMUTAKHIRAN II / TAHUN KI | MD | KA | PEMUTAKHIRAN III / TAHUN KI | MD | KA | PEMUTAKHIRAN IV / TAHUN KI | MD | KA |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a. PRASARANA | | | | | | | | | | | | | | | | |
| - A I R | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - LISTRIK | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - LISTRIK DALAM TANAH | ( M ) | - | - | - | | | | | | | | | | | | |
| - TELPON | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - TELPON DALAM TANAH | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - MINYAK | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - GAS | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - HIDRAN | ( BH ) | - | - | - | | | | | | | | | | | | |
| - RUMAH KABEL | ( BH ) | - | - | - | | | | | | | | | | | | |
| - LAINNYA | | | | | | | | | | | | | | | | |
| b. SARANA | | | | | | | | | | | | | | | | |
| - A I R | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - LISTRIK | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - LISTRIK DALAM TANAH | ( M ) | - | - | - | | | | | | | | | | | | |
| - TELPON | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - TELPON DALAM TANAH | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - MINYAK | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - GAS | ( BH/M ) | - | - | - | | | | | | | | | | | | |
| - HIDRAN | ( BH ) | - | - | - | | | | | | | | | | | | |
| - RUMAH KABEL | ( BH ) | - | - | - | | | | | | | | | | | | |
| - LAINNYA | | | | | | | | | | | | | | | | |

## LINTAS HARIAN RATA - RATA

| GOLONGAN | | ASAL TH. 2022 | PERUBAHAN I / TH. | II / TH. | III / TH. | IV / TH. |
|---|---|---|---|---|---|---|
| 1. SEPEDA MOTOR DANKENDARAAN BERODA TIGA | | 200.403 | | | | |
| 2. SEDAN JEEP & STATION WAGON | | 41.482 | | | | |
| 3. OPLET, PICK UP, COMBI & MINI BUS | | 3.055 | | | | |
| 4. MICRO TRUCK & MOBIL HANTARAN | | 9.202 | | | | |
| 5. B I S | a. KECIL | 317 | | | | |
| | b. BESAR | 1.130 | | | | |
| 6. TRUCK | a. 2 SUMBU 4 RODA | 1.751 | | | | |
| | b. 2 SUMBU 6 RODA | 2.613 | | | | |
| 7. TRUCK | a. 3 SUMBU ATAU LEBIH | 3.283 | | | | |
| | b. TRUK DENGAN GANDENGAN | 0 | | | | |
| | c. SEMI TRAILER | 237 | | | | |
| 8. KENDARAAN TIDAK BERMOTOR | | 879 | | | | |

## RIWAYAT

| TGL. BLN. THN. | MACAM KERUSAKAN | PEROLEHAN DATA | SEBAB KERUSAKAN | PENANGANAN TGL. BLN. THN. | URAIAN | CACAH | BIAYA Rp. 10³ | PARAF |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |

## CATATAN KHUSUS

| URAIAN I | |
|---|---|
| RUMIJA LEBAR ( M ) | : 20.53 METER |
| ALINYEMEN HORIZONTAL | : LURUS DAN BERBELOK |
| ALINYEMEN VERTICAL | : DATAR |
| TERAIN KIRI | : DATAR |
| KANAN | : DATAR |

| URAIAN II | |
|---|---|
| TATA GUNA LAHAN KIRI | : SEKOLAH |
| KANAN | : PEMUKIMAN DAN PERTOKOAN |
| REL KERETA API | |
| LOKASI | : - KM |
| X | : - |
| Y | : - |
| Z | : - |
| CATATAN TAMBAHAN | |
| NIlai NJOP (Nilai Jual Objek Pajak) / M2 adalah Rp.36.000 ,- | |

## LEGALISASI

| KEGIATAN | ASAL 2012 TGL. BLN. THN. | OLEH | PARAF | PEMUTAKHIRAN I TGL. BLN. THN. | | PARAF | PEMUTAKHIRAN II TGL. BLN. THN. | OLEH | PARAF |
|---|---|---|---|---|---|---|---|---|---|
| DIUKUR | 25 JULI 2022 | MUHAMMAD ABDUL | | | | | | | |
| DIGAMBAR | 8 AGUSTUS 2022 | MUHAMMAD SUGIARTO | | | | | | | |
| DICATAT | 20 SEPTEMBER 2022 | ILHAM HENDRIANTO | | | | | | | |
| DIPERIKSA | 20 SEPTEMBER 2022 | HILMI BASHOIR, ST | | | | | | | |
| DISETUJUI / DISAHKAN<br>DI<br>TGL. BLN. THN.<br>OLEH | SEMARANG<br>24 SEPTEMBER 2022<br>ALI HUDA, S.T,M.T. | | | | | | | | |