| Påle #: | Typ: | Stål: | Avskärning ÖK. Tryckplatta: | ÖK. Berg (+Höjd) (Bedömning) | Anmärkning: | X-koordinat: | Y-koordinat: | Betong-fyllning: | Lastkapacitet: (Enligt hillS) (kN): |
|---|---|---|---|---|---|---|---|---|---|
| 01 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 02 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 03 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 04 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 05 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 06 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 07 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 08 | RD 115x8,0 | S460MH | +9,750 | | Lutning 5:1 | | | Ja | 446 |
| 09 | RD 115x8,0 | S460MH | +9,750 | | Lutning 5:1 | | | Ja | 446 |
| 10 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 11 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 12 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 13 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 14 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 15 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 16 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 17 | RD 115x8,0 | S460MH | +9,750 | | Lutning 5:1 | | | Ja | 446 |
| 18 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 19 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 20 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 21 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 22 | RD 115x8,0 | S460MH | +9,750 | | Lutning 5:1 | | | Ja | 446 |
| 23 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 24 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 25 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 26 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 27 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 28 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 29 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 30 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 31 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |
| 32 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |
| 33 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |
| 34 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |
| 35 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |
| 36 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |
| 37 | RD 115x8,0 | S460MH | +9,850 | | | | | Ja | 446 |
| 38 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |
| 39 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |
| 40 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |
| 41 | RD 115x8,0 | S460MH | +8,950 | | | | | Ja | 446 |
| 42 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |
| 43 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |
| 44 | RD 115x8,0 | S460MH | +9,750 | | Lutning 5:1 | | | Ja | 446 |
| 45 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 46 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 47 | RD 115x8,0 | S460MH | +9,750 | | Lutning 5:1 | | | Ja | 446 |
| 48 | RD 115x8,0 | S460MH | +9,750 | | Lutning 5:1 | | | Ja | 446 |
| 49 | RD 115x8,0 | S460MH | +9,750 | | | | | Ja | 446 |
| 50 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |

| Påle #: | Typ: | Stål: | Avskärning ÖK. Tryckplatta: | ÖK. Berg (+Höjd) (Bedömning) | Anmärkning: | X-koordinat: | Y-koordinat: | Betong-fyllning: | Lastkapacitet: (Enligt hillS) (kN): |
|---|---|---|---|---|---|---|---|---|---|
| 51 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |
| 52 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |
| 53 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |
| 54 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |
| 55 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |
| 56 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |
| 57 | RD 115x8,0 | S460MH | +9,850 | | | | | Ja | 446 |
| 58 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |
| 59 | RD 115x8,0 | S460MH | +9,400 | | | | | Ja | 446 |
| 60 | RD 115x8,0 | S460MH | +9,400 | | | | | Ja | 446 |
| 61 | RD 115x8,0 | S460MH | +9,400 | | | | | Ja | 446 |
| 62 | RD 115x8,0 | S460MH | +9,400 | | | | | Ja | 446 |
| 63 | RD 115x8,0 | S460MH | +9,400 | | | | | Ja | 446 |
| 64 | RD 115x8,0 | S460MH | +9,400 | | | | | Ja | 446 |
| 65 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |
| 66 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |
| 67 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |
| 68 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |
| 69 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |
| 70 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |
| 71 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |
| 72 | RD 115x8,0 | S460MH | +10,450 | | | | | Ja | 446 |

| REV | ÄNDRING AVSER | DATUM | SIGN |
|---|---|---|---|
| | BYGGHANDLING | | |

HUMLEGÅRDEN

PROJ: K.V. Mitokondrien

Norra Stationsgatan, 113
43 Stockholm, Sverige

| | | | |
|---|---|---|---|
| | PQ | PQ PROJEKTLEDNING AB | +46 70 366 19 70 |
| | A | HENNING LARSEN ARCHITECTS A/S | +45 8233 3000 |
| | VVS | TQI | +46 08 56 70 21 00 |
| | BR | BRANDKONSULTEN AB | +46 08 505 344 00 |
| | EL | VINNERGI | +46 033 20 56 90 |
| X | K | HILLSTATIK | +46 08 644 90 10 |

PLAN

SEKTION

02
01

INRAD: PÅLTABELLER

DATUM: 2020-05-29 REVDATUM:

RITAD: EV/KM KONT: CH GODK: CH

SKALA: PROJNR: 19059 RITNR: K-15-1-0003 REV:

Inkom till Stockholms stadsbyggnadskontor 2020-11-19, Dnr 2020-00702