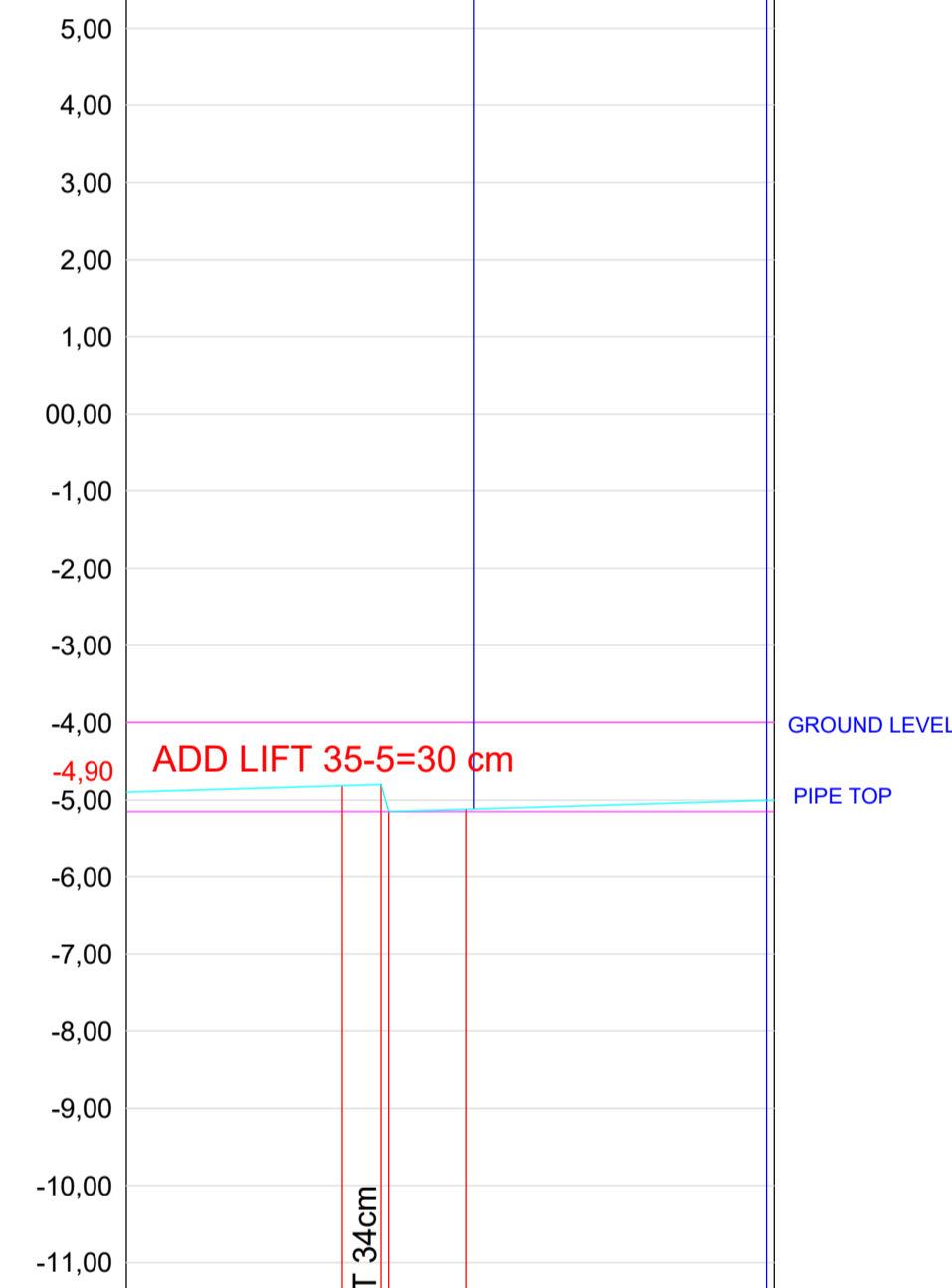


| REV | DESCRIPTION | DRAWN | CHECKED | DATE |
|-----|-------------|-------|---------|------|
| a   |             |       |         |      |
| b   |             |       |         |      |
| c   |             |       |         |      |
| d   |             |       |         |      |
| e   |             |       |         |      |

# V-2-1-1 PROFILE DRAWING

| Mainline    |               |          |          |
|-------------|---------------|----------|----------|
| Connections | Service line  | SL211-01 | SL211-02 |
|             | Branch line   |          |          |
|             | Section Valve |          |          |

Branch Line V-2-1



Datum elevation: -12,00

|                         |                        |                         |       |            |
|-------------------------|------------------------|-------------------------|-------|------------|
| Ground level            | -4,00                  |                         |       |            |
| Sections                | 0+000                  | 0+040                   | 0+080 |            |
| Pipe top level          | -4,90                  | -4,80<br>-5,15<br>-5,11 |       | -5,00      |
| Slope [mm/meter]        |                        | 3,0                     |       | 3,0        |
| Pockets distance [m]    |                        | 33,00                   |       | 50,00      |
| Single lengths [m]      |                        |                         |       |            |
| Continuous length [m]   |                        |                         |       |            |
| Peak flow [liter/min]   |                        |                         |       | 00,00 lpm  |
| Design flow [liter/min] |                        |                         |       | 100,00 lpm |
| Pipe data and length:   | 84 m Ø110 HDPE PN 10,0 |                         |       |            |

| Pos. No | Quantity | Drawing No. | Description                                | Material | Dimensions or Remarks |
|---------|----------|-------------|--|----------|-----------------------|
|         |          |             | Project: Business Park Lelystad - Omala NV |          | Scale:                |
|         |          |             | Drawn: G.Kamal                             |          | Date: 30/09/2019      |
|         |          |             | Seen: Ashok                                |          | Date: 30/09/2019      |
|         |          |             | Proj. No.: LD19089                         |          | ISO A0                |
|         |          |             | Drawing No.: PRO19089-2110                 |          | Rev: 0                |

**QUA-VAC**

PROFILE DRAWING  
V-2-1-1

QUA-VAC B.V. ALMERE (NL) - VACUUM SYSTEMS