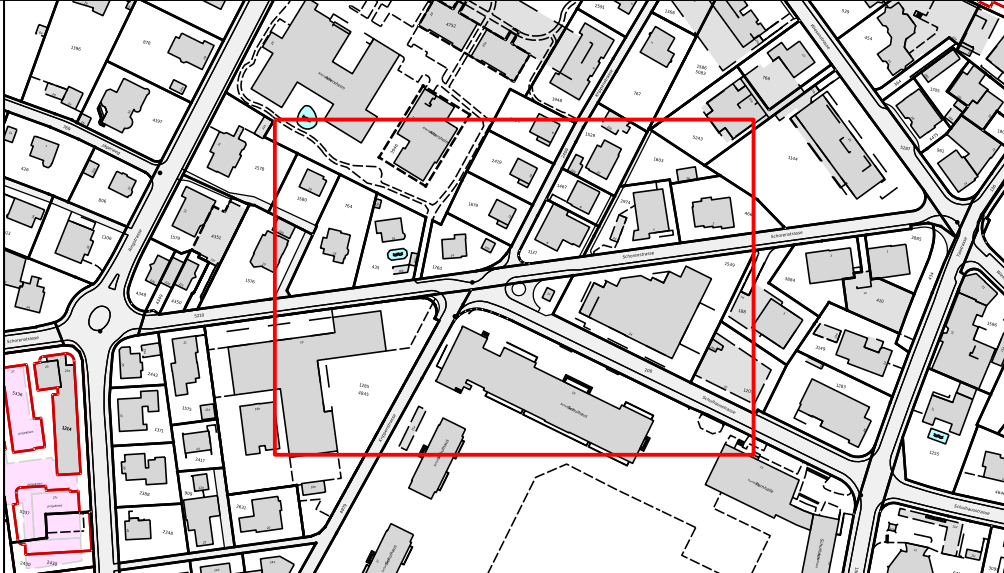
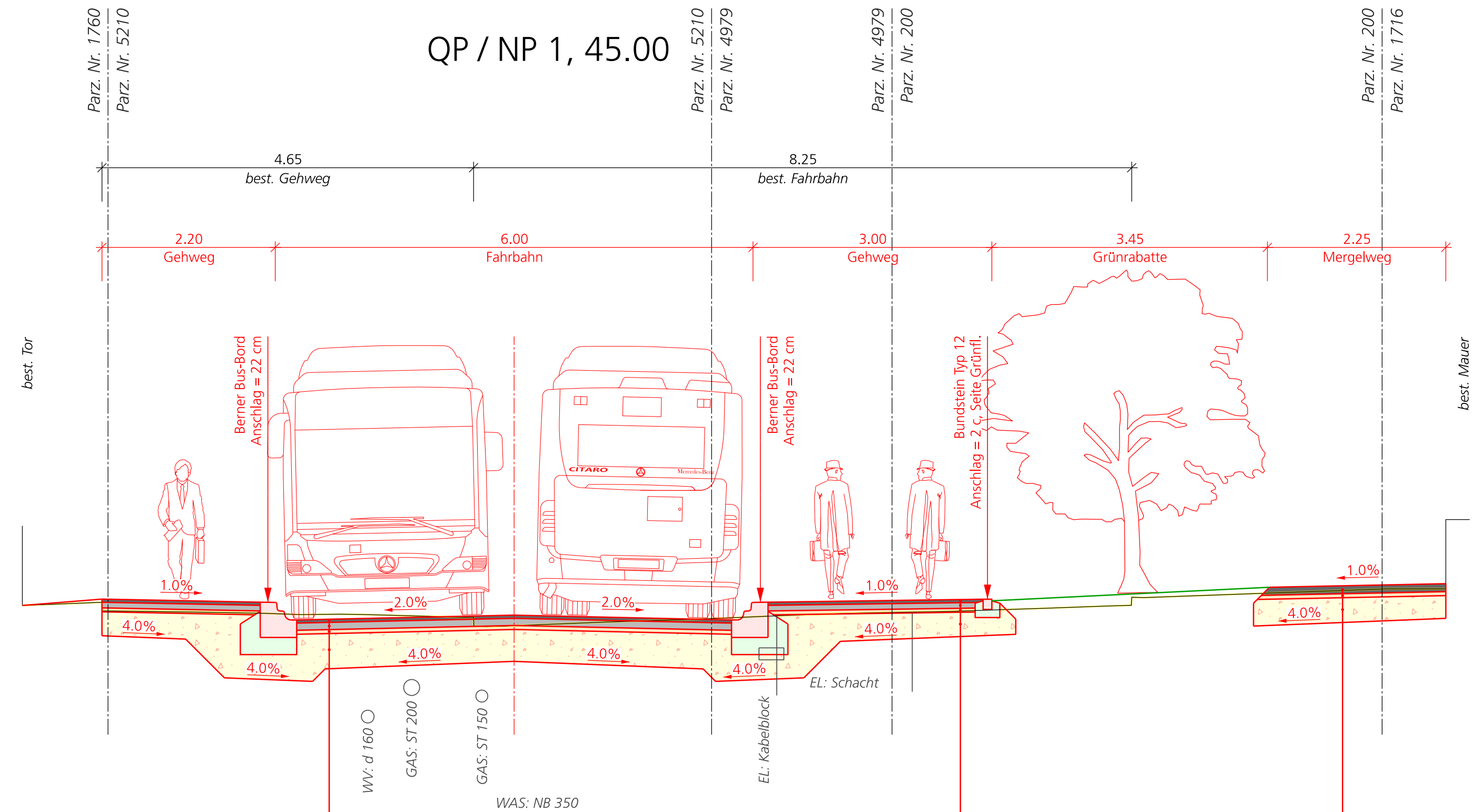


|                                                                                                                             |           |                                                                                                             |          |
|-----------------------------------------------------------------------------------------------------------------------------|-----------|-------------------------------------------------------------------------------------------------------------|----------|
| <br>BSB + Partner<br>Ingenieure und Planer |           | BSB + Partner<br>Ingenieure und Planer AG<br>Kirchbergstrasse 190<br>3400 Burgdorf<br>Tel. +41 34 420 16 20 |          |
| Bauherrschaft:                                                                                                              |           | Stadt Langenthal, Jurastrasse 22, 4901 Langenthal                                                           |          |
| Objekt:                                                                                                                     |           | Buslinie 52                                                                                                 |          |
| Übersicht:                                                                                                                  |           |                           |          |
|                                                                                                                             |           | <b>Baugesuch</b>                                                                                            |          |
| Plan:                                                                                                                       |           | QP/NP 1:50<br>Bushaltestelle Krippenstrasse                                                                 |          |
| Plan Nr: 50532/11-06                                                                                                        | Gez: nny  | Kontr: spv                                                                                                  | Vis: mah |
| Grösse: 30 x 84                                                                                                             | Geändert: | A:                                                                                                          | B:       |
| Datum: 19.12.2025                                                                                                           | C:        | D:                                                                                                          | E:       |



|                                                             |                                 |                |
|-------------------------------------------------------------|---------------------------------|----------------|
| Deckschicht                                                 | AC 11 N, B 70/100               | = 4.0 cm       |
| Tragschicht                                                 | AC T 16 N, B 70/100             | = 7.0 cm       |
| Planie                                                      | Planiekies 0/16 mm              | = max. 5.0 cm  |
| Fundationsschicht                                           | ungebundenes Gemisch (*) 0/45mm | = min. 30.0 cm |
| (*) RC Kiesgemisch A, B oder C oder RC-Betongranulatgemisch |                                 |                |
| Total Oberbau                                               |                                 | = 46.0 cm      |

|                      |                                   |                |
|----------------------|-----------------------------------|----------------|
| Deckschicht          | Juramergerl 0/16 mm               | = 10.0 cm      |
| Planie               | RC-Asphaltgranulatgemisch 0/16 mm | = max. 5.0 cm  |
| Fundationsschicht    | ungebundenes Gemisch (*) 0/45mm   | = min. 30.0 cm |
| (*) RC Kiesgemisch A |                                   |                |
| Total Oberbau        |                                   | = 45.0 cm      |