

Diagram showing the layout of the 3.50m wide deck. The total width is 3.50m, divided into four sections: 0.75m, 1.75m, 1.75m, and 0.75m.

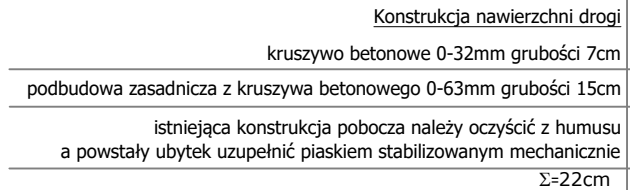
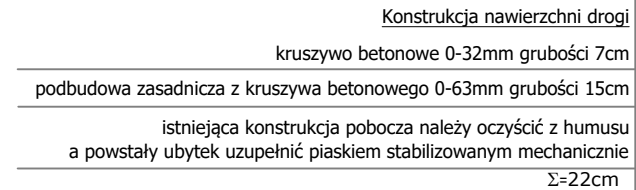


Diagram of a beam with dimensions: 0.75m, 1.75m, 1.75m, 0.50m, and a total length of 3.50m.



Horizontal dimension line with segments: 0.75m, 3.00m, 3.50m (subdivided into 1.75m and 1.75m), and 0.75m.

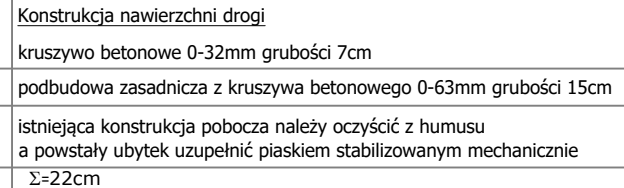
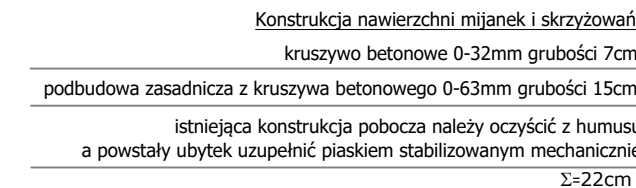
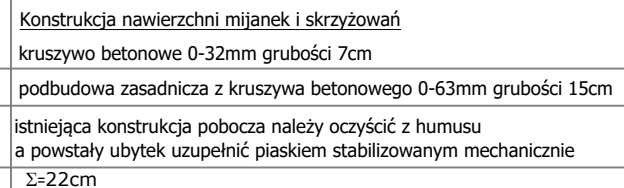
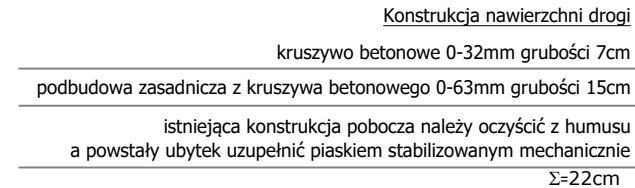


Diagram showing the horizontal dimensions of the bridge deck. The total width is 10.00m. The dimensions are: 0.75m (left overhang), 1.75m (first lane width), 1.75m (second lane width), 3.00m (central gap), and 0.75m (right overhang).



|                         |                                                                                                                                  |                                                                                                         |                                                                    |                                 |
|-------------------------|----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|---------------------------------|
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| OBIEKT                  | Projekt przebudowy dojazdu pożarowego nr 37 w<br>Leśnictwie Borek                                                                |                                                                                                         |                                                                    |                                 |
| FAZA PROJEKTU           | PROJEKT ARCHITEKTONICZNO-BUDOWLANY                                                                                               |                                                                                                         |                                                                    |                                 |
| BRANŻA                  | DROGI                                                                                                                            |                                                                                                         |                                                                    |                                 |
| TREŚĆ RYSUNKU           | PRZEKROJE NORMALNE                                                                                                               |                                                                                                         |                                                                    |                                 |
|                         | Imię i nazwisko                                                                                                                  | Numer uprawnień                                                                                         | Podpis                                                             |                                 |
| PROJEKTOWAŁ             | mgr inż. Marcin Kaczmarek                                                                                                        | <small>upr. budowlane w specjalności<br/>inż. drogowej bez ograniczeń</small><br><b>KUP/0161/PBD/16</b> |                                                                    |                                 |
| SPRAWDZIŁA              | mgr inż. Paulina Krzemień                                                                                                        | <small>upr. budowlane w specjalności<br/>inż. drogowej bez ograniczeń</small><br><b>KUP/0046/PBD/17</b> |                                                                    |                                 |
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|                         |                                                                                                                                  |                                                                                                         |                                                                    |                                 |
| Data                    | Skala                                                                                                                            | Numer rysunku                                                                                           | Numer projektu:24075                                               |                                 |
| 2026.07                 | 1:50                                                                                                                             | PN_02                                                                                                   | Strona numer:                                                      |                                 |