

| Odcinek<br>Nr: ..... |                                    | Od reperu nr: .....<br>Do reperu nr: .....      |                 |                                                  | Kierunek:<br><u>główny</u><br>powrotny          |                | Data pomiaru:<br>Obserwator:<br>Sekretarz:                                          |                   |               |                |
|----------------------|------------------------------------|-------------------------------------------------|-----------------|--------------------------------------------------|-------------------------------------------------|----------------|-------------------------------------------------------------------------------------|-------------------|---------------|----------------|
| Nr stanowiska        | Oznaczenie stanowisk łąt i reperów | Odczyty na łątach                               |                 |                                                  | Odczyty średnie                                 |                | Wysokość osi celowej                                                                | Wysokości punktów |               | Uwagi i szkice |
|                      |                                    | wstecz<br>I pomiar - $t_1$<br>II pomiar - $t_2$ | pośredni<br>$s$ | w przód<br>I pomiar - $p_1$<br>II pomiar - $p_2$ | $t_{\bar{s}r}$                                  | $p_{\bar{s}r}$ |                                                                                     | na osi            | na po-przecze |                |
| 1                    | 2                                  | 3                                               | 4               | 5                                                | 6                                               | 7              | 8                                                                                   | 9                 | 10            | 11             |
| Z przeniesienia:     |                                    |                                                 | ×               |                                                  |                                                 |                |                                                                                     |                   |               |                |
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| Do przeniesienia:    |                                    |                                                 | ×               |                                                  |                                                 |                | Kontrola:<br>$\frac{1}{2}(\sum t - \sum p) = \sum t_{\bar{s}r} - \sum p_{\bar{s}r}$ |                   |               |                |
|                      |                                    | $\sum t - \sum p =$ .....                       |                 |                                                  | $\sum t_{\bar{s}r} - \sum p_{\bar{s}r} =$ ..... |                |                                                                                     |                   |               |                |
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