Obliczenie współrzędnych punktów posiłkowych Str. ...........

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| Oznaczenia  punktow | Domiary prostokątne | | | Przyrosty domiarów | | | | Bok osnowy | | Przyrosty  współrzędnych | | | | Współrzędne punktów | | Oznaczenia punktow |
| Odcięta  *l* | Rzędna  *h*  ± | | odciętej  Δ *l*  ± | | rzędnej  Δ *h*  ± | | *ΔxAB*  *ΔyAB*  *dAB obl.*  *fd , fd max* | Współczynniki kierunkowe  cos *A*  sin *A* | Δ*x=*  Δ*l⋅*cos *A*  *–*Δ*h⋅*sin *A*  ± | | Δ*y=*  Δ*l⋅*sin *A*  *+*Δ*h⋅*cos *A*  ± | | *X* | *Y* |
| 1 | 2 | 3 | | 4 | | 5 | | 6 | 7 | 8 | | 9 | | 10 | 11 | 12 |
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