様式８－１

平面直角座標系への変換 精度管理表（標定点）

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| 作 業 名 | |  | | 機器名 |  | | 計画機関名 | | |  | | | | 主任技術者 | |  |
| 計測年月日 | |  | | 機 器番号 |  | | 作業機関名 | | |  | | | | 点 検 者 | |  |
| 点名 | 標定点（ｍ） | | | | 計測座標（ｍ） | | | | 残差（ｍ） | | | | | | 備考 | |
| Ｘ | | Ｙ | Ｚ | Ｘ´ | Ｙ´ | | Ｚ´ | ⊿X | | ⊿Y | ⊿XY | ⊿H | |
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|  | | | | | | | | 最大値 |  | |  |  |  | |  | |
| 平均値 |  | |  |  |  | |  | |
| RMS誤差  = |  | |  |  |  | |  | |
| 許容範囲 |  | |  |  |  | |  | |

注．複数の経路で計測した場合は、備考欄に経路名を記載する。

用紙の大きさはＡ４判とする。