



Technical drawing of a dome structure. The overall width is labeled $W=1080$. The dome's internal width is labeled $\text{ドーム寸法 } 900$. The base width is labeled $\text{枠内寸法 } 860$. The height of the dome is indicated by a vertical dimension line on the left, with a value of 110 at the base and 110 at the top. The drawing shows the dome's profile, its base, and the supporting structure.

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| 殿 | | 殿 | | 特記事項 | | No. 年 月 日 | | 訂 正 追 記 事 項 | | 記入者 | | 単位 | | m/m | | '25. 09. 01 | | 工 事 名 称 | | | |
| 御受領印 | | 御受領印 | | | | A 1 | | | | | | A 1 | | / / | | A 3 / 1/15 | | 図 面 名 称 | | HBQ-900GDB-AL | |
| | | | | | | A 1 | | | | | | 設 計 | | | | 承認 | | | | | |
| | | | | | | A 1 | | | | | | 製 図 | | 川 口 | | 検 査 | | 三井物産株式会社 | | 図 面 番 号 | |