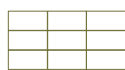


The image is a detailed site plan for a solar farm (PV-Anlage). It is divided into two main sections: **Teilgeltungsbereich 1** (top) and **Teilgeltungsbereich 2** (bottom). The central area is a large rectangular field with a blue grid pattern, labeled **PV - ANLAGE**. A **KABELWEG** (cable path) runs horizontally through the center, with a dashed line indicating the path. The path is flanked by **HECKENBEPFLANZUNG** (hedge planting) on both sides. To the left of the main PV area, there is a **BRACHE** (barren land) area. To the right, there is a **PLÄTZE FÜR TRANSFORMER** (places for transformers) area. The plan includes a scale bar (1:1000) and a north arrow. The site is bordered by a river (BRACHE) on the left and a road (SCHOTT) on the right. The plan includes a scale bar (1:1000) and a north arrow.

Legende

-  GRÜNFLÄCHE / HECKENBEPFLANZUNG
-  VERSIEGELTE FLÄCHE
-  EXTENSIVES GRÜNLAND
-  PV - MODULE
-  2 Trafostation
-  GELTUNGSBEREICH
-  GEWÄSSER
-  ÖFFTL. VERKEHRSFLÄCHE
-  BESTAND

[illegible]

The diagram illustrates a symmetrical roof truss system with the following dimensions:

- Rafter Lengths (Top):** Total length of each rafter is 7160. The distance from the ridge to the eave is 6310.
- Purlin Spacing (Along Rafter):** From the ridge down, the segments are 1262, 3786, 1007, 1382, and 500.
- Support Heights (Bottom):** The vertical height of the supports from the base line is 1530, 2700, 1530, and 2700.
- Horizontal Distances (Bottom):** The horizontal distances between support points are 1700, 3657, 3336, 3657, and 1699.
- Roof Slope Indicators:** Vertical dimensions of 800, 709, 1100, and 1170 are shown along the outer edges of the rafters.