PLAINTIFF'S EXHIBIT GPR-6

GEO. P. Reintjes CO., INC.
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Drawings number A-2090, A-2090-B and A-2544 show a simple suspended roof arch. The supporting pipes are connected to overhead steel by eye or U bolts which can be adjusted to compensate for warped or irregular structural members.

The hanger castings are designed to engage the refractory shapes in the same manner as a Lewis bolt.

We do not believe there is a better or safer way to suspend refractory shapes.

This roof arch is furnished in 4½", 7", 9", 10" and 12" thickness and in many grades of clay refractory material. The 4½" thickness is commonly used with a modified hanger casting to line the top of square or rectangular heat ducts when temperatures are not excessive.

As evidence of the simplicity and flexibility of the Reintjes designs please note that the refractory shapes used in our 7" and 9" roof arch are the same as those used in our supported wall constructions shown later in this book.