

- A. Snap a chalk line between the two net posts at the center. Measure the distance from one net post to the other (approximately 42 feet). **Point 1** should be at the center of the two posts.
- B. **Points 2 and 3** should measure 18 feet from **Point 1** toward each net post. Hammer a nail into the court at the location of **Points 2 and 3**.
- C. To find **Point 4**, measure 39 feet from **Point 3** toward **Point 4**. Measure 53 feet $\frac{7}{8}$ inches from **Point 2** diagonally toward **Point 4**. **Point 4** will be at the intersection of these two lines. Hammer a nail into the court at the location of **Point 4**.
- D. To find **Point 5**, measure 39 feet from **Point 3** toward **Point 5**. Measure 53 feet $\frac{7}{8}$ inches from **Point 2** diagonally toward **Point 5**. **Point 5** will be at the intersection of these two lines. Hammer a nail into the court at the location of **Point 5**.
- E. To find **Point 6**, measure 39 feet from **Point 2** toward **Point 6**. Measure 53 feet $\frac{7}{8}$ inches from **Point 3** diagonally toward **Point 6**. **Point 6** will be at the intersection of these two lines. Hammer a nail into the court at the location of **Point 6**.
- F. To find **Point 7**, measure 39 feet from **Point 2** toward **Point 7**. Measure 53 feet $\frac{7}{8}$ inches from **Point 3** diagonally toward **Point 7**. **Point 7** will be at the intersection of these two lines. Hammer a nail into the court at the location of **Point 7**.
- G. Use chalk lines between points to outline the playing area.

