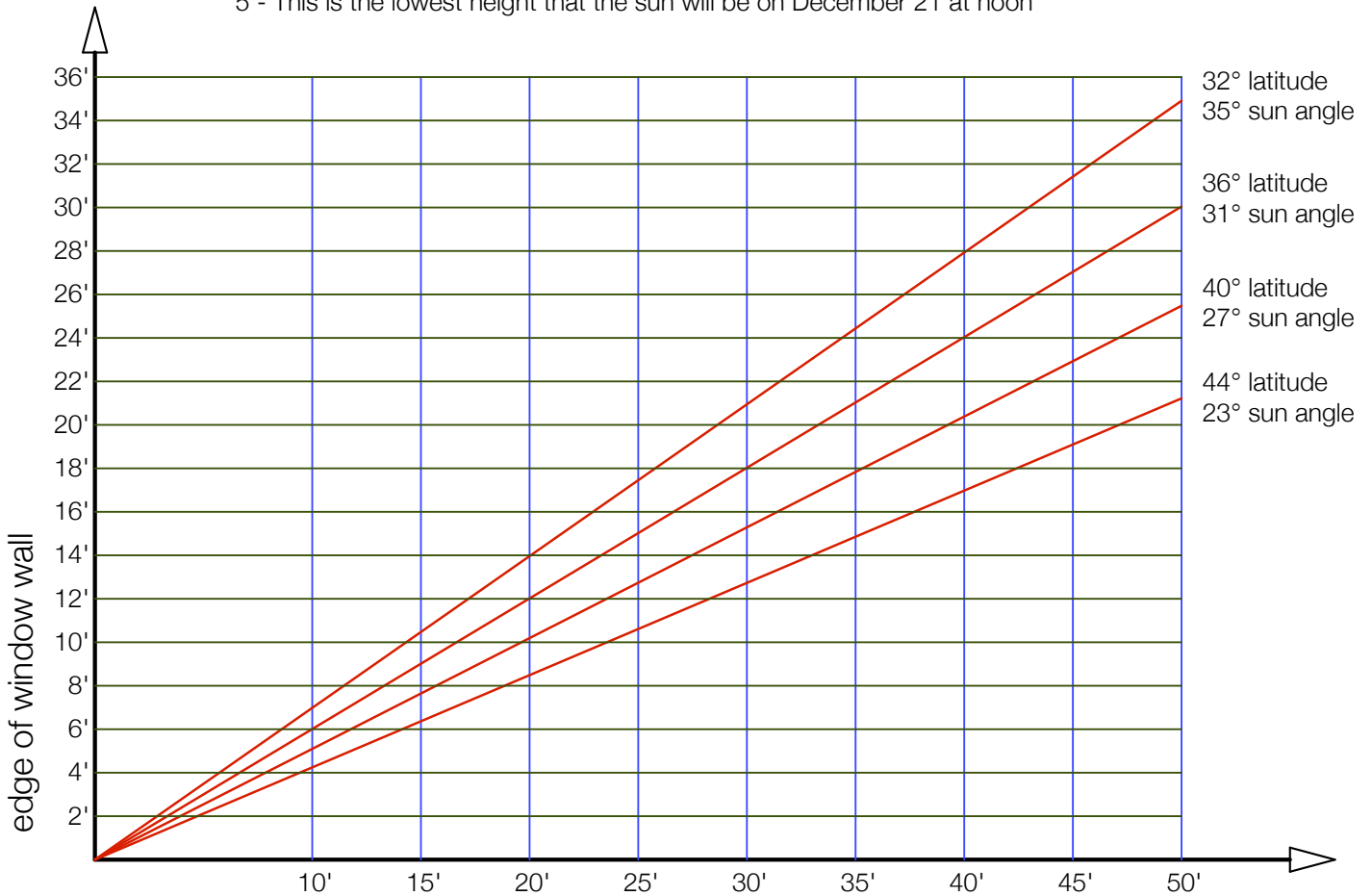


- 1 - Locate your latitude to the right
- 2 - Locate the distance of the structure of concern from the windows - D1
- 3 - Find value for D3 where D1 intersects you latitude
- 4 - Add D3 to D2 (distance of the window sill from the grade)
- 5 - This is the lowest height that the sun will be on December 21 at noon



Locate the distance of the structure of concern from the windows - D1