

Qibla Determination for Masjid @ Mill Creek

Qibla values based on 5 Sources

On Location, with iPhone Apps (App Names)			Web sites, entering reference Lat Long	
i-Qibla	Muslim	Muslim & Quran	Moonsighting.com	Qiblafinder.org
51.81	51.8	51 (probably rounded by App)	51.8078	51.81

Determination: 51.8 Degree From True North

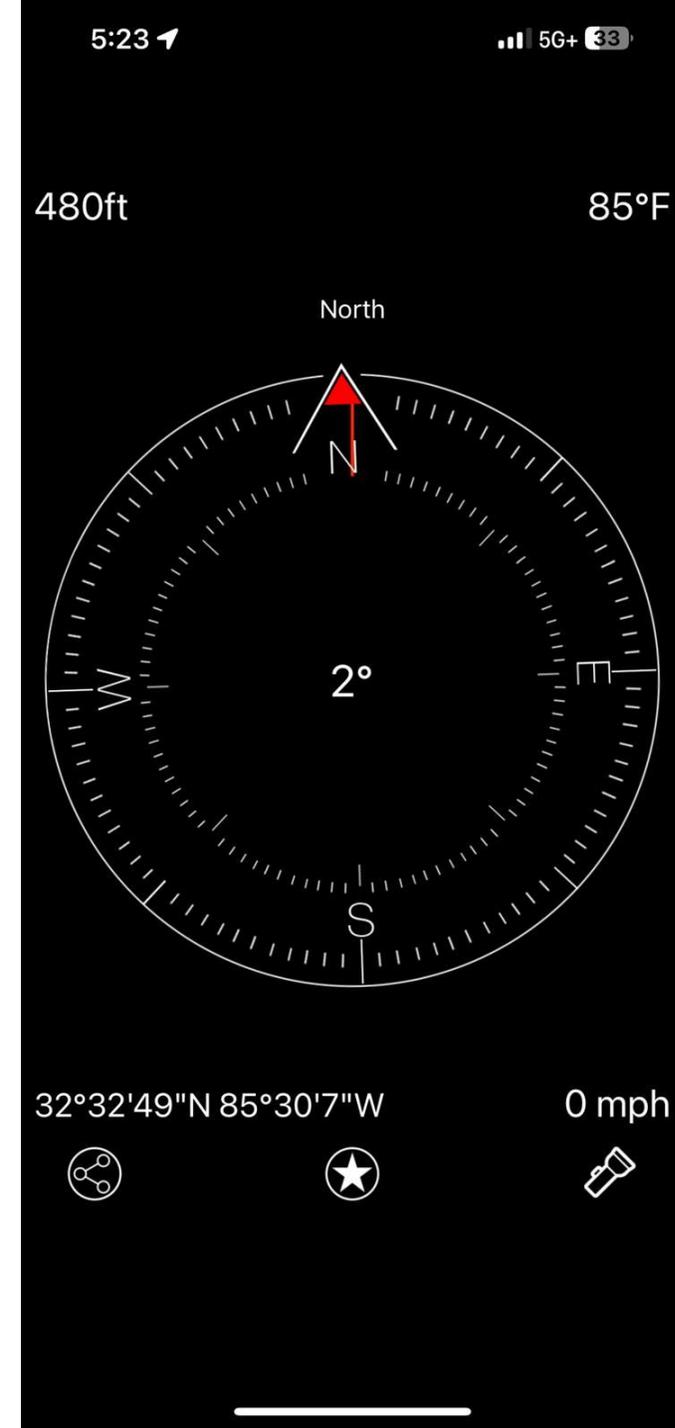
Detail Slides

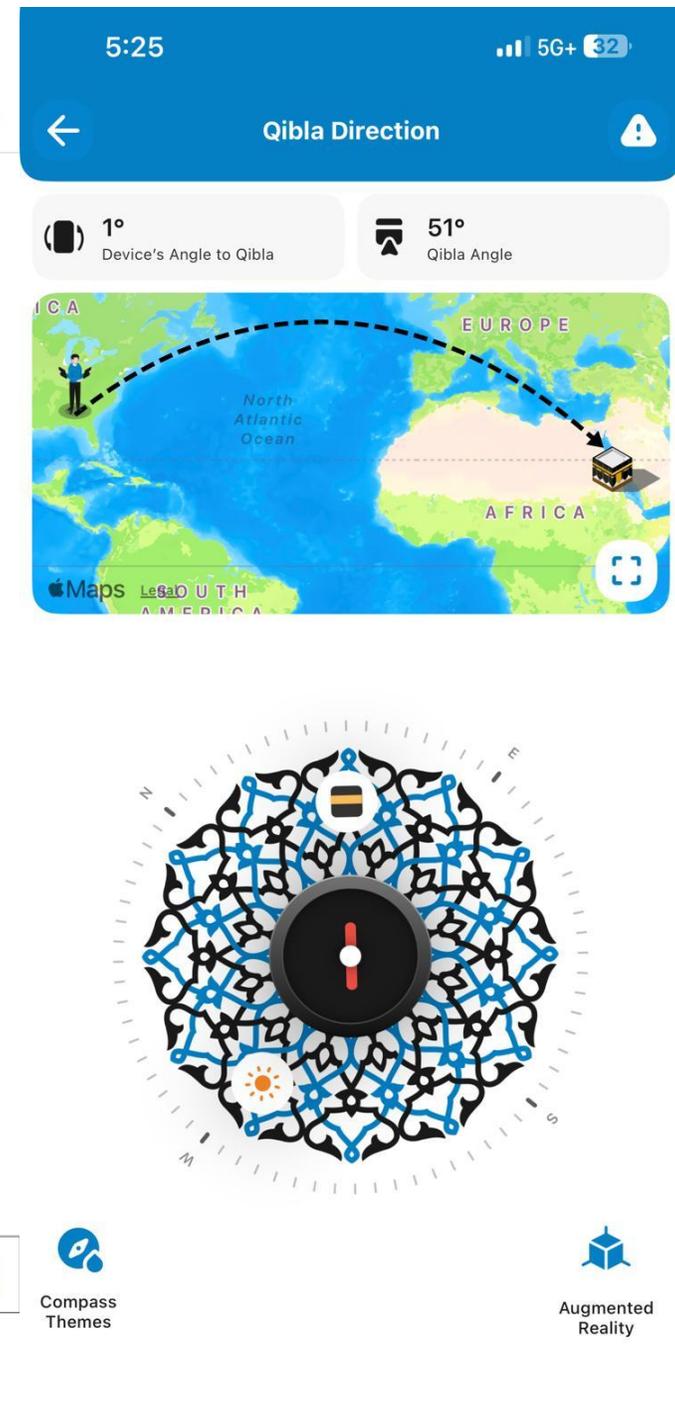
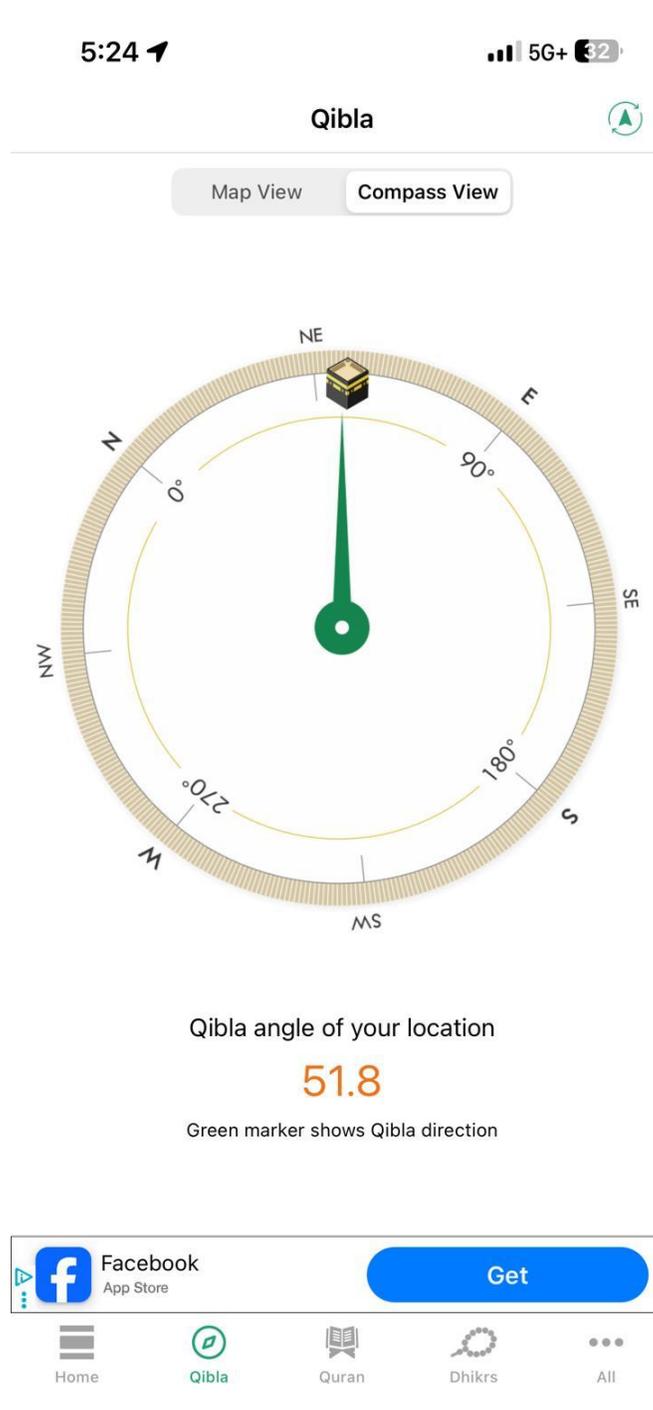
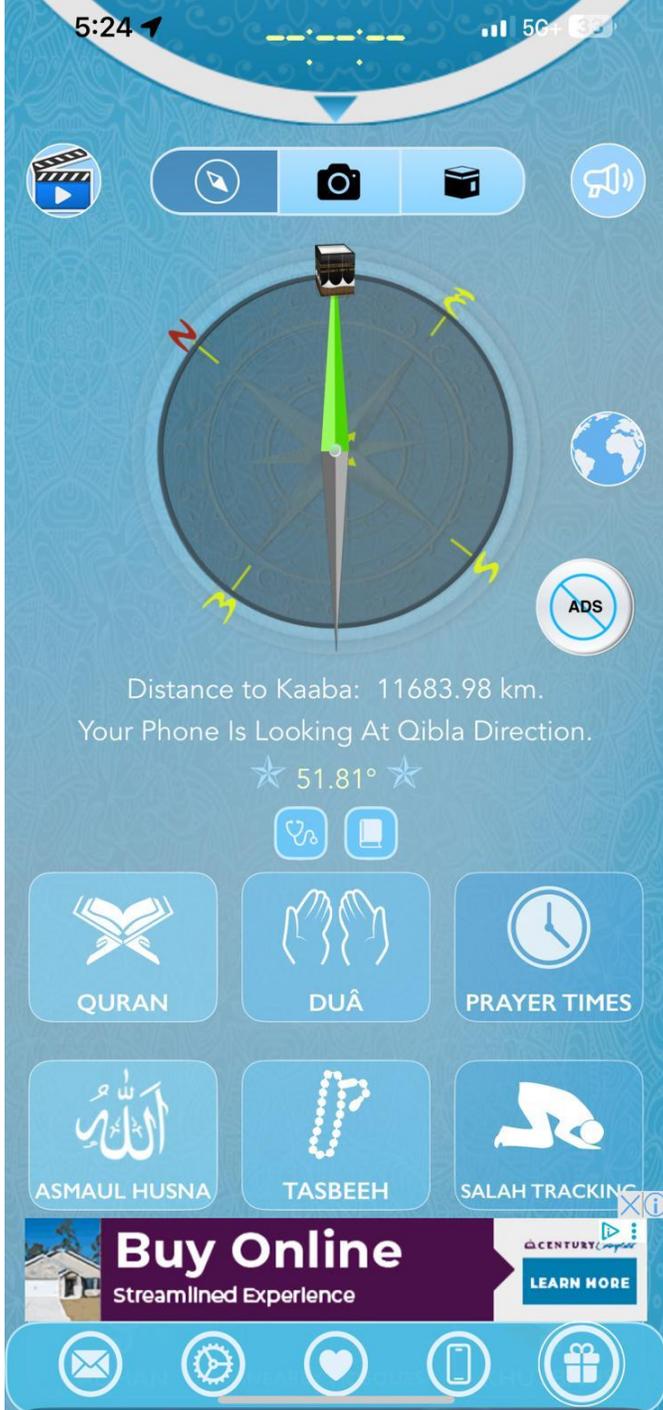
- Slide 3: Reference point on location
- Slide 4: Qibla using 3 iPhone Apps
- Slide 5: Qibla using 2 web sites

Reference Point

- Reference: one of the boring points (most likely lower right corner of the building)

Representation	Degree-Minute-Second	Decimal
Latitude	32°32'49" N	32.546944
Longitude	85°30'7" W	-85.501944





Websites

<p>Moonsighting.com</p>	<p>Latitude: <input type="text"/> Longitude: <input type="text"/></p> <hr/> <p>Alternate Way To Calculate Qibla</p> <p>Enter desired location in decimal degrees (South latitudes negative and West longitudes negative) and click Calculate</p> <p>Latitude (Decimal Deg) <input type="text" value="32.546944"/> e.g., 39.4 ["+" North, "-" South)</p> <p>Longitude (Decimal Deg) <input type="text" value="-85.501944"/> e.g., -107.9 ["+" East, "-" West)</p> <p>Qibla from True North = 51.80789821959676 degrees East of North</p> <p><input type="button" value="Calculate"/> <input type="button" value="Clear"/></p>
<p>Qiblafinder.org</p>	<p>the Google Maps platform with the Qibla line offered for you..</p> <p><input type="button" value="Magnetic Compass Tool"/></p> <p>Qibla Angle: 51.81°</p> <p>Qibla Angle for Compass: 55.60</p> <p>Kaaba Distance: 11684 km</p> <p>Magnetic Deflection: -3.79°</p> <p>Location: 32.5469, -85.5019</p> <p><input type="button" value="FIND MY LOCATION"/></p> 