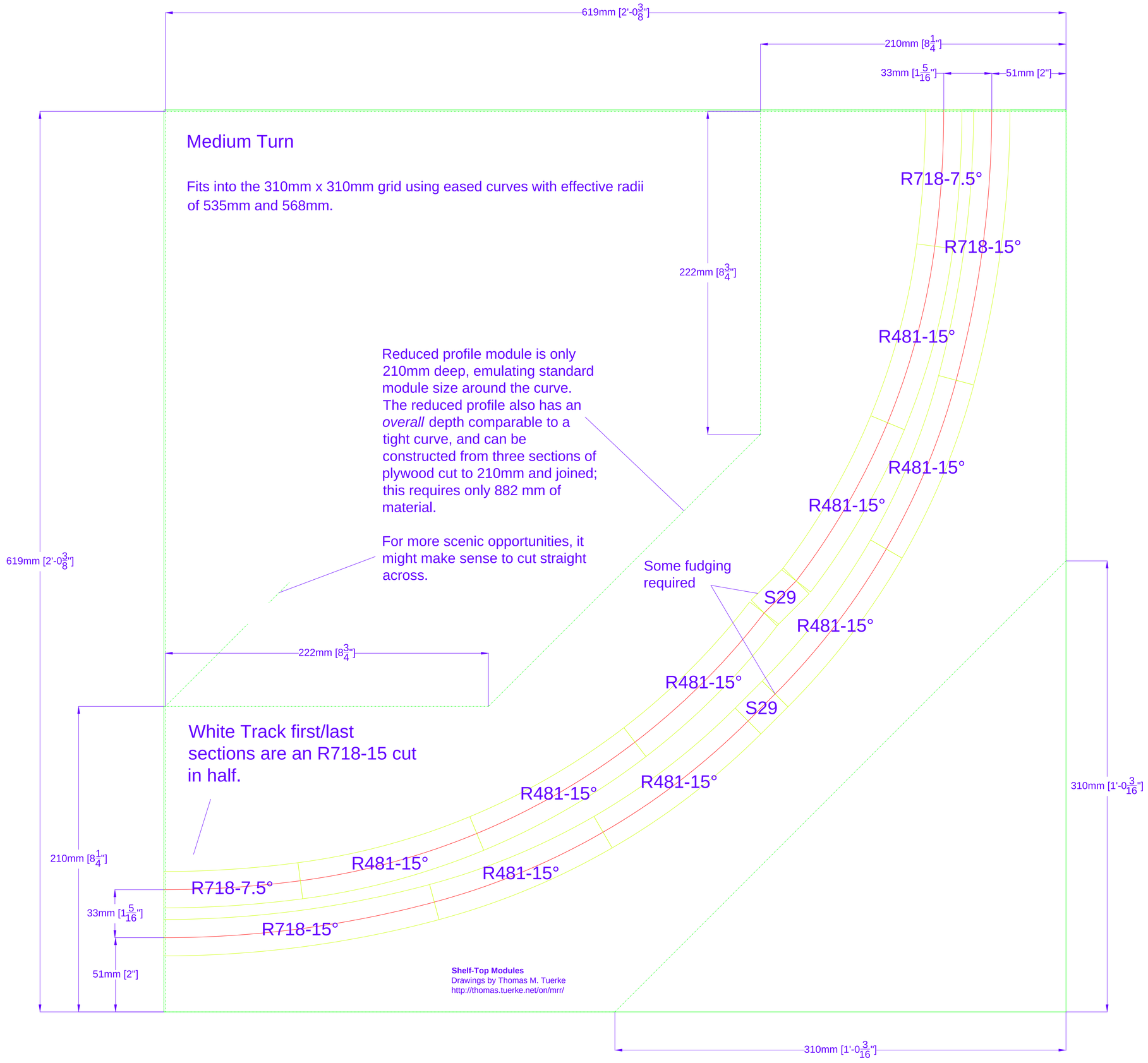
619mm [2'-0 3/8"]
210mm [8 1/4"]
33mm [1 5/16"]
51mm [2"]
Medium Turn
Fits into the 310mm x 310mm grid using eased curves with effective radii of 535mm and 568mm.
222mm [8 3/4"]
R718-7.5°
R718-15°
R481-15°
Reduced profile module is only 210mm deep, emulating standard module size around the curve. The reduced profile also has an *overall* depth comparable to a tight curve, and can be constructed from three sections of plywood cut to 210mm and joined; this requires only 882 mm of material.
R481-15°
R481-15°
For more scenic opportunities, it might make sense to cut straight across.
619mm [2'-0 3/8"]
Some fudging required
S29
R481-15°
222mm [8 3/4"]
R481-15°
S29
White Track first/last sections are an R718-15 cut in half.
R481-15°
R481-15°
310mm [1'-0 3/16"]
210mm [8 1/4"]
R481-15°
R481-15°
R718-7.5°
33mm [1 5/16"]
R718-15°
51mm [2"]
Shelf-Top Modules
Drawings by Thomas M. Tuerke
http://thomas.tuerke.net/on/mrr/
310mm [1'-0 3/16"]