



Convex Curves:
 Minimum radius: 20 ft (6.1 m)
 Best fit radius: >30 ft (9.1 m)

Concave Curves:
 Minimum radius: 20 ft (6.1 m)
 Best fit radius: >30 ft (9.1 m)

Note:
 Minimum radii shown are based on an average mix of block lengths. Actual radius will depend upon block placement.
 Due to setback between rows of blocks, radius of convex curves will get smaller towards top of the wall ($2\frac{1}{4}$ inches per row). Allow extra radius for bottom row to avoid upper rows becoming too tight.

DRAWN BY:
 N. LINDWALL

APPROVED BY:

DATE:
 January 4, 2021

SHEET NO. :
 1 of 1

TITLE:

**GRAND LEDGE
 CURVES & MINIMUM RADII**

DRAWING FILE:
 Grand Ledge_minimum_radii.dwg

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