RETAINING WALL FLOW CHART

APPLIES TO BOTH PUBLIX OWNED AND LEASED SITES.

START HERE:
Is there a retaining wall on this site?

No → No Action Required.

YES ↓

Is the retaining wall greater than 4'-8" tall?
(measured from the lowest grade to the top of the retaining wall grade.)

No → No submittal to Publix required.

YES ↓

The **geotechnical report** must address the requirements outlined in the Publix Site Development Manual section on "MSE Wall/Slope Soil Testing for Geotechnical Engineers"

No → Refer the wall designer to the sections in the MSE wall specs that apply to ALL retaining walls: Sections 3.01, 3.06, 3.08, 3.09, part 5 and part 6. See retaining wall specs in Publix Site Development Manual.

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This unique retaining wall design must be submitted to Blaise Fitzpatrick at Fitzpatrick Engineering Associates (fitzwall@bellsouth.net) for review and comment.
Submittal should include wall design, AutoCAD and PDF version of civil site plan and a PDF of the geotechnical report. Be sure to copy the Publix Prototype Manager on this submittal.

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The wall designer must review the requirements in the Publix MSE wall or MSE slope specs in the Publix Site Development Manual.

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For MSE walls: May require Blaise to conduct site visits during construction of the wall.