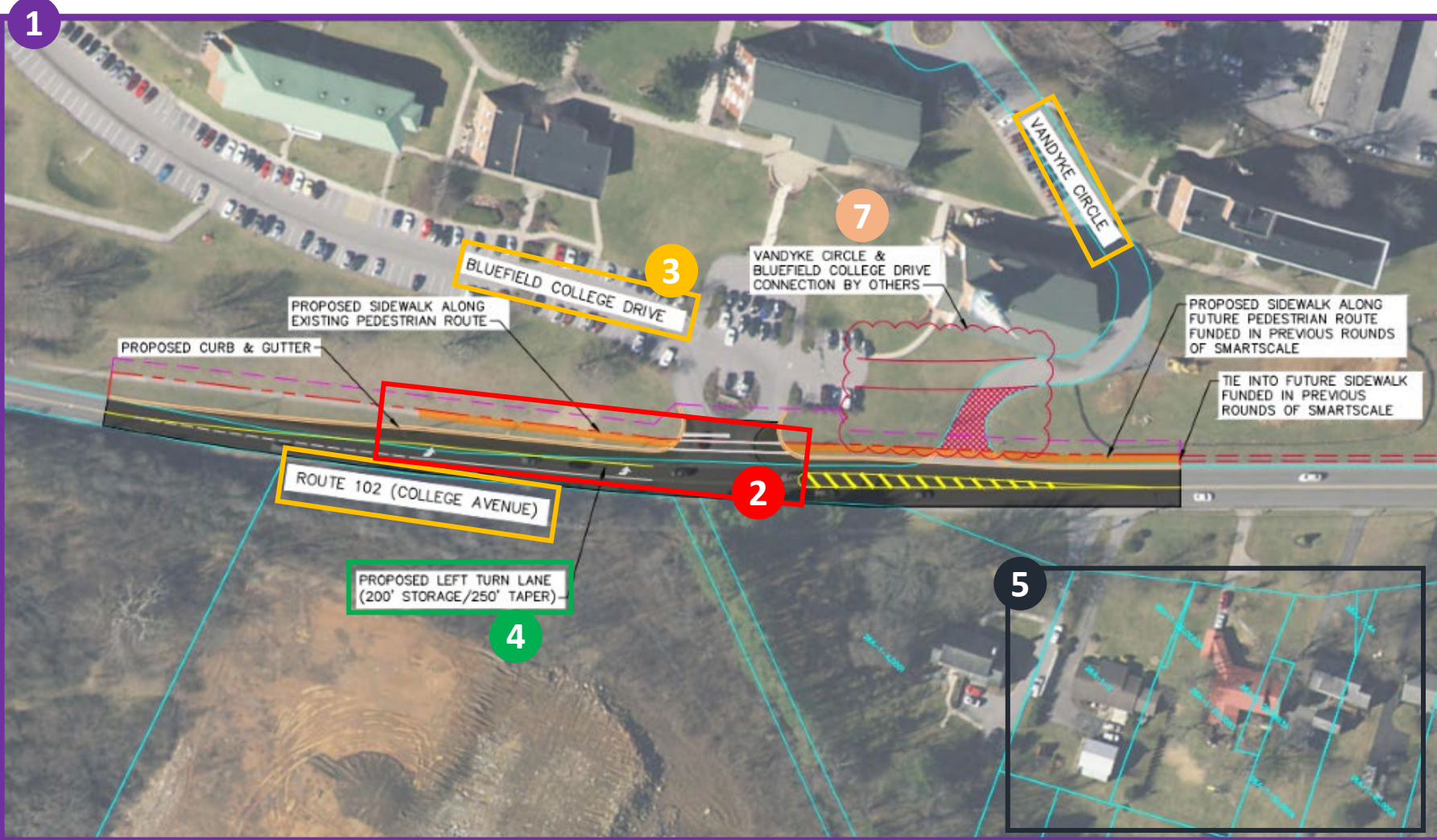


SMART SCALE Project Sketch



- ✓ All SMART SCALE projects are **required** to have a conceptual sketch that displays and locates the project elements that are **described in the Project Description**
- ✓ Sketch should show a plan view of the project in its completed form but **clearly articulate any new features** that are proposed



Best Practices

- 1 Use aerial imagery showing existing conditions
- 2 Show all proposed improvements; clearly define all specific features, termini, location, lane configurations, any bicycle/pedestrian elements (including crosswalks)
- 3 Include labels for all roads
- 4 Provide storage/taper lengths (if applicable)
- 5 Right of Way/Utilities; show impacted parcels
- 6 Include a legend, scale, north arrow
- 7 *If applicable, clearly note if there are improvements that are NOT part of SMART SCALE request

COLLEGE AVENUE AT BLUEFIELD COLLEGE DRIVE LEFT-TURN IMPROVEMENTS
 TOWN OF BLUEFIELD
 SMARTSCALE APPLICATION 2022

Legend

- Proposed RW
- Proposed TCE
- Parcels/Existing RW

GRAPHIC SCALE IN FEET
 0 37.5 75 150

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