Design team to evaluate if borings are needed in this area for repair solution based on final wall alignment or creek channel excavation. If not needed, delete.

N

100

If drill rig access is possible behind the guide rail, shift RB-1 and RB-4 to be on the slope at ends of wall alignment.

RB-3

Creek

RB-1

RB-2

RB-5

RB-4

DRAFT BORING LOCATION PLAN SR 4015 Sec CBC Bondsville Road MPMS 120062 E06338

Google Earth

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Conceptual retaining wall alignment provided by McCormick Taylor. Layout to be evaluated/refined when design begins.