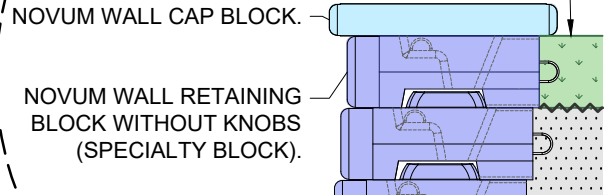


TYPICAL GRAVITY WALL SECTION WITH FREESTANDING TOP

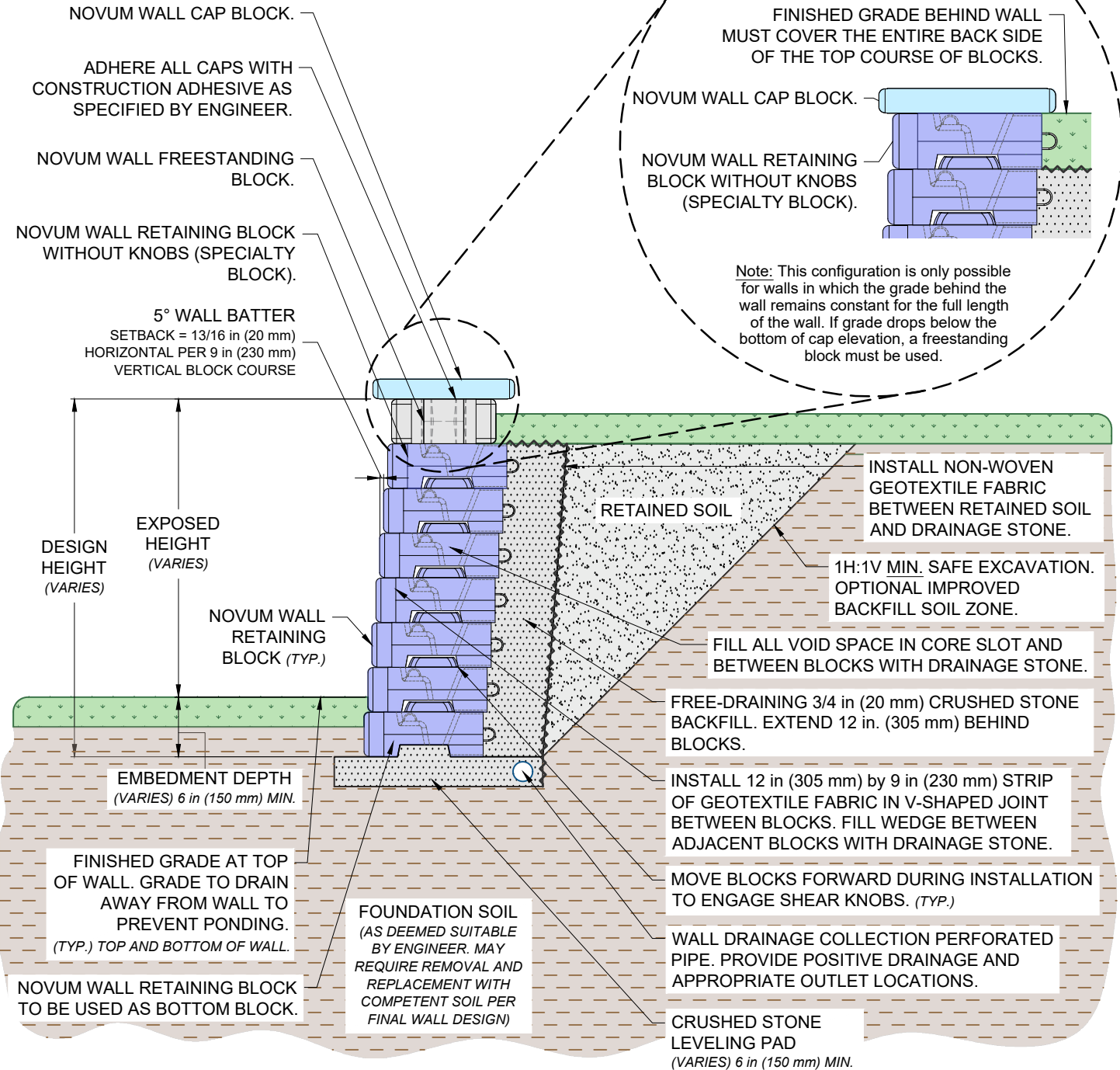
NOT TO SCALE

ALTERNATE CAP CONFIGURATION

FINISHED GRADE BEHIND WALL MUST COVER THE ENTIRE BACK SIDE OF THE TOP COURSE OF BLOCKS.



Note: This configuration is only possible for walls in which the grade behind the wall remains constant for the full length of the wall. If grade drops below the bottom of cap elevation, a freestanding block must be used.



This drawing is for reference only. Determination of the suitability and/or manner of use of any details contained in this document is the sole responsibility of the design engineer of record. Final project designs, including all construction details, internal and external stability, and drainage, shall be prepared by a licensed professional engineer using the actual conditions of the proposed site.

| | |
|--------------|-------------|
| DRAWN BY: | EGS |
| APPROVED BY: | LBR |
| DATE: | 06-MAY-2026 |
| SHEET: | 1 of 1 |

| | |
|--------|--|
| TITLE: | TYPICAL GRAVITY WALL SECTION WITH FREESTANDING TOP |
| FILE: | Typical_Gravity_Wall_Section_With_Freestanding_Top.dwg |

NOVUM WALL®

8212 M-119 HARBOR SPRINGS, MI 49740
(866) 222-8400 ext 33010 • engineering@redi-rock.com • www.novumwall.com