

COPING UNIT (NATURAL ALIGNMENT CREATES 55mm OVERHANG ON FRONT OR BACK)

CENTERED COPING

STEP 2 - APPLY CONSTRUCTION ADHESIVE ON TOP ROW OF STANDARD UNITS, THEN PLACE COPINGS (ALIGN WITH 25mm OVERHAND ON EACH SIDE)

STEP 1 - REMOVE M-LOCKS ON TOP COURSE OF STANDARD UNITS USING A CHISEL

STANDARD UNIT

6 COURSES EXPOSED MAXIMUM

OPTIONAL TRIPLE UNIT AS FOOTING

150mm [6.0"] MINIMUM COMPACTED GRANULAR-BASE LEVELING PAD

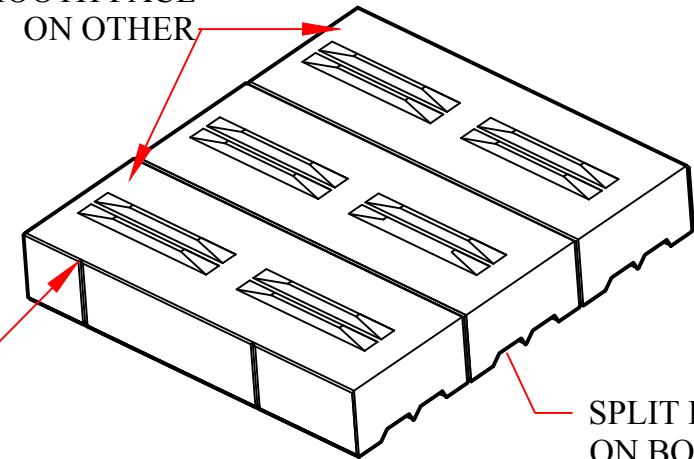
FINISHED GRADE

SPLIT FACE ON ONE SIDE, SMOOTH FACE ON OTHER

150 mm [6.0"]

1425 mm [57.0"]

3 STANDARD UNITS ARE MADE BY PRE-SPLITTING A TRIPLE UNIT. THIS PROVIDES 2 UNITS THAT HAVE A SINGLE SPLIT FACE AND 1 UNIT THAT HAS A SPLIT FACE ON BOTH SIDES. THIS BLOCK COUNT NEEDS TO BE ACCOUNTED FOR IN THE WALL LAYOUT



SPLIT FACE ON BOTH SIDES



This graphic represents a preliminary, non site-specific design. If used for construction, a registered professional engineer must be retained to review & approve the design, confirm site conditions, and inspect construction.

Proterra™ Retaining Wall System
Typical Freestanding Wall
with Split Face Material