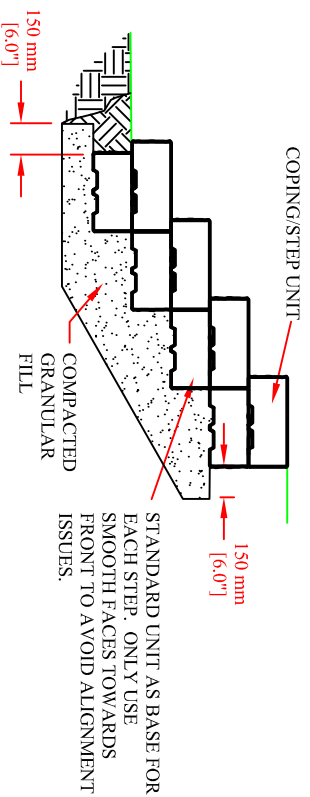
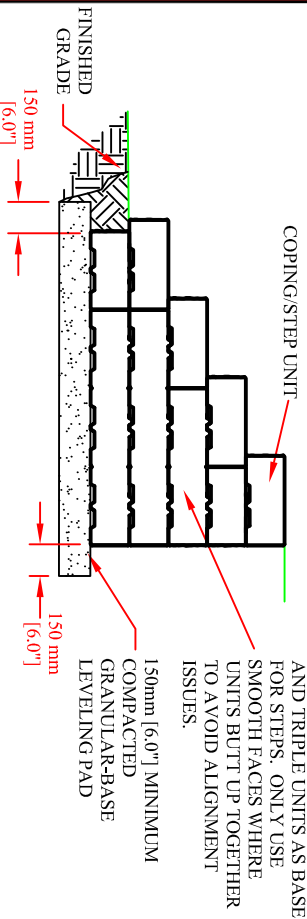


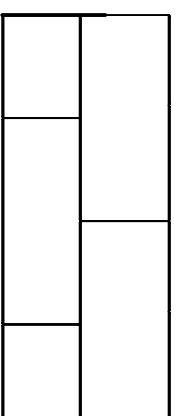
OPTION 1 - FREESTANDING STEPS WITH GRANULAR FILL



OPTION 2 - INTERLOCKING STEP RISER (SEE ALIGNMENT OPTIONS ADJACENT)

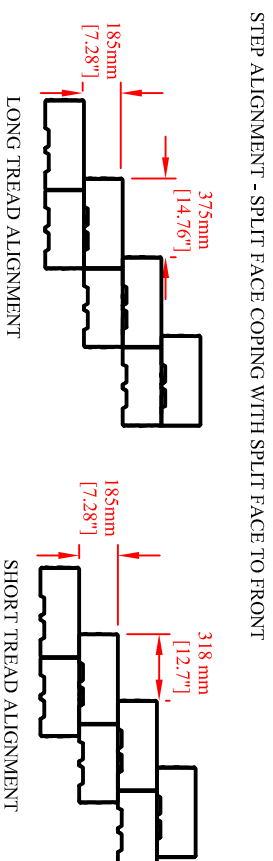


OPTION 3 - LEVELLING PAD WITH PRODUCT FILL (ONLY WORKS WITH SPLIT FACE COPING)



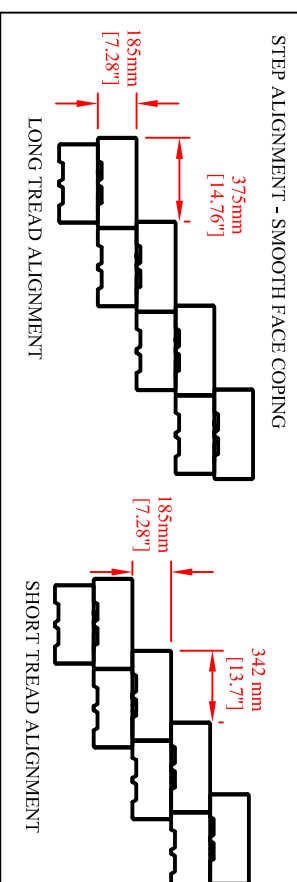
TOP VIEW OF STAIRCASE

WHERE TREAD WIDTHS EXCEED 1.0 m,
ALTERNATE OR STAGGER JOINT UNITS



STEP ALIGNMENT - SPLIT FACE COPING WITH SPLIT FACE TO FRONT

USING SPLIT FACE COPING WITH SMOOTH FACE TO THE FRONT IS NOT RECOMMENDED AS THE SPLIT FACE TOWARDS THE BACK (AGAINST THE STANDARD UNIT) WILL CREATE INSTALLATION ISSUES.



STEP ALIGNMENT - SMOOTH FACE COPING

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
Staircase Construction (Infill Options)

OAKS
LANDSCAPE PRODUCTS