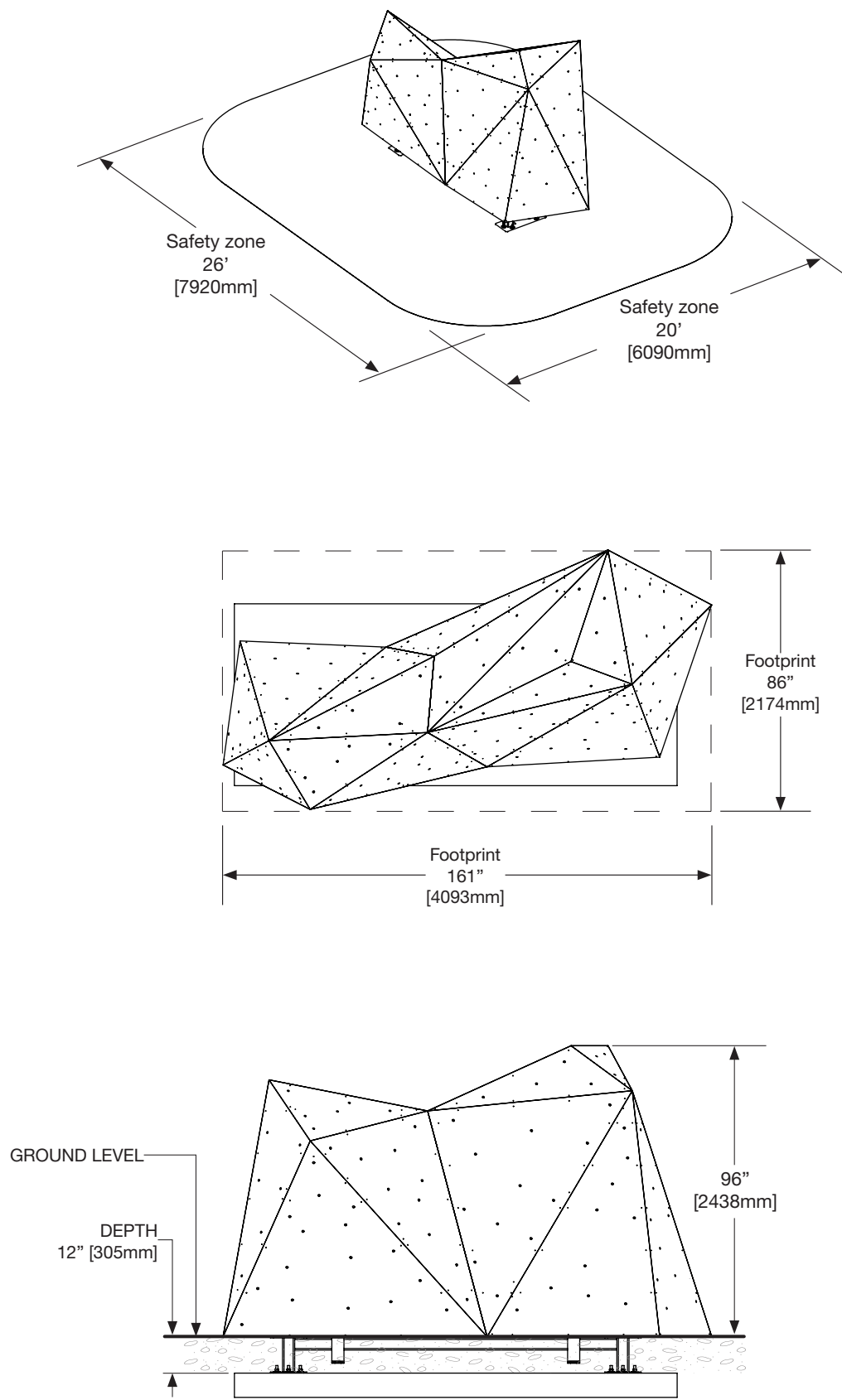
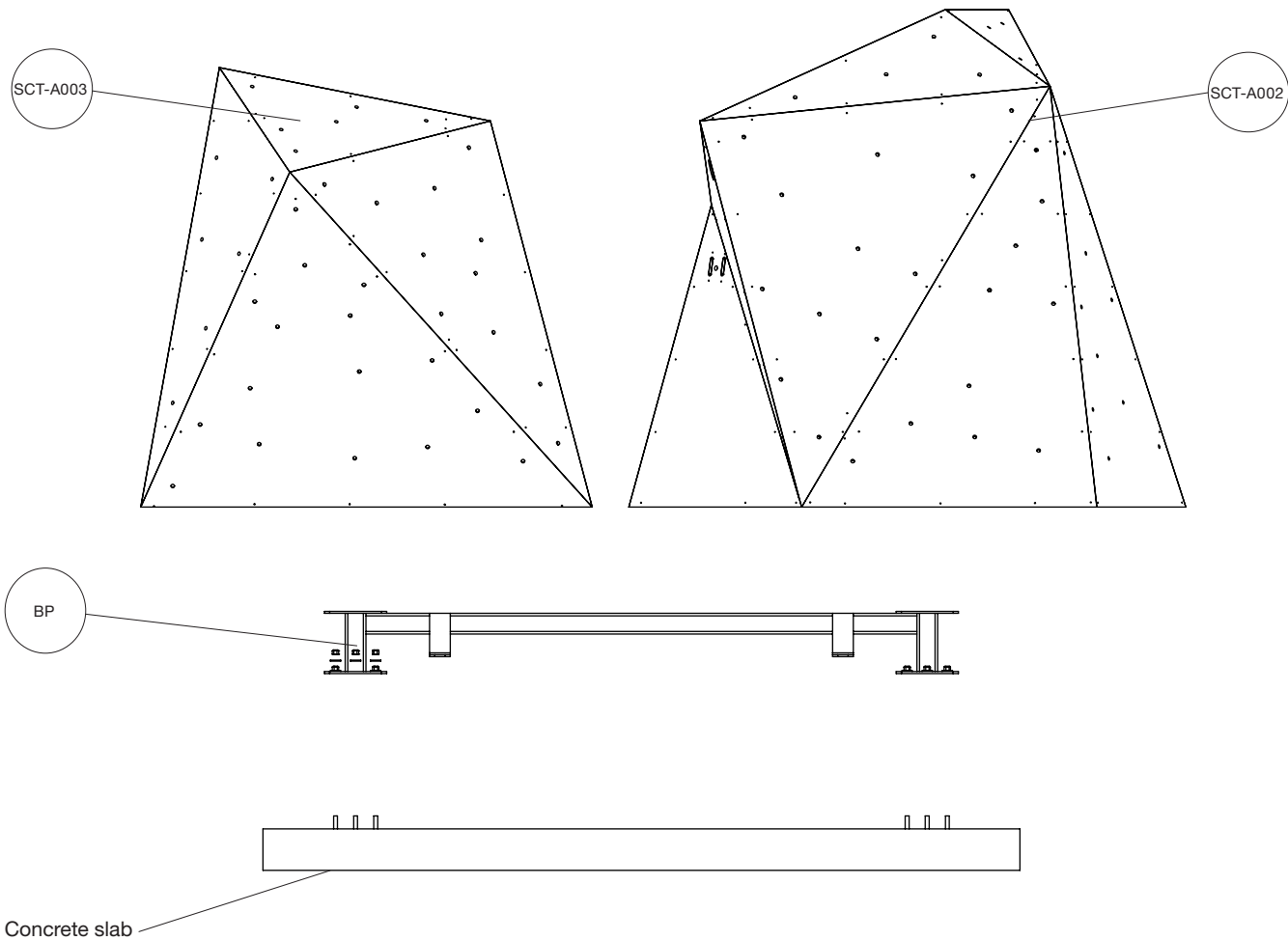




CLIMBING WALL - BASE CAMP

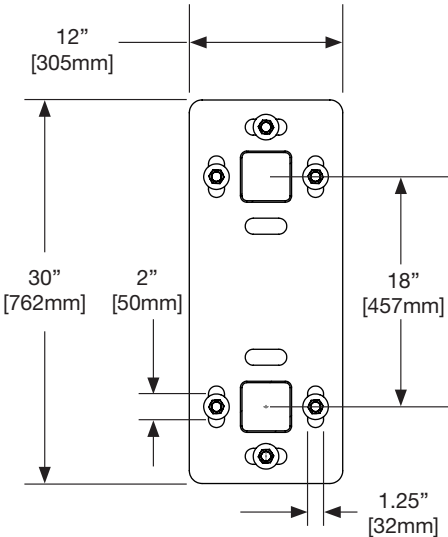
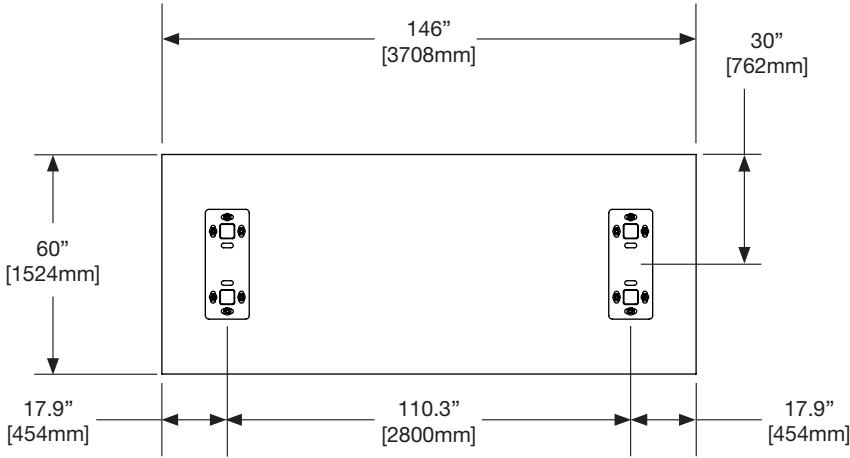
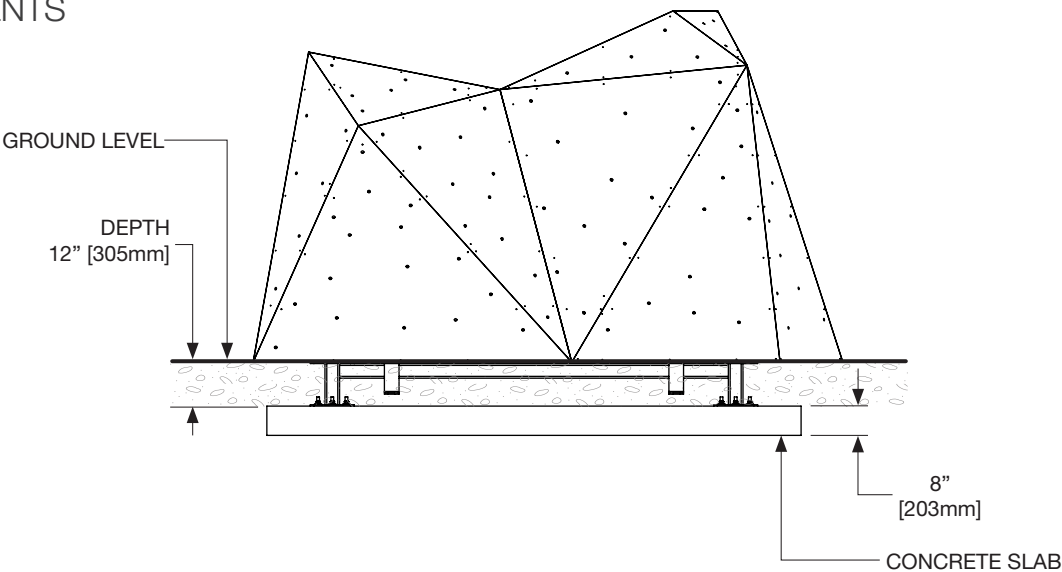
TREKFIT System
2020





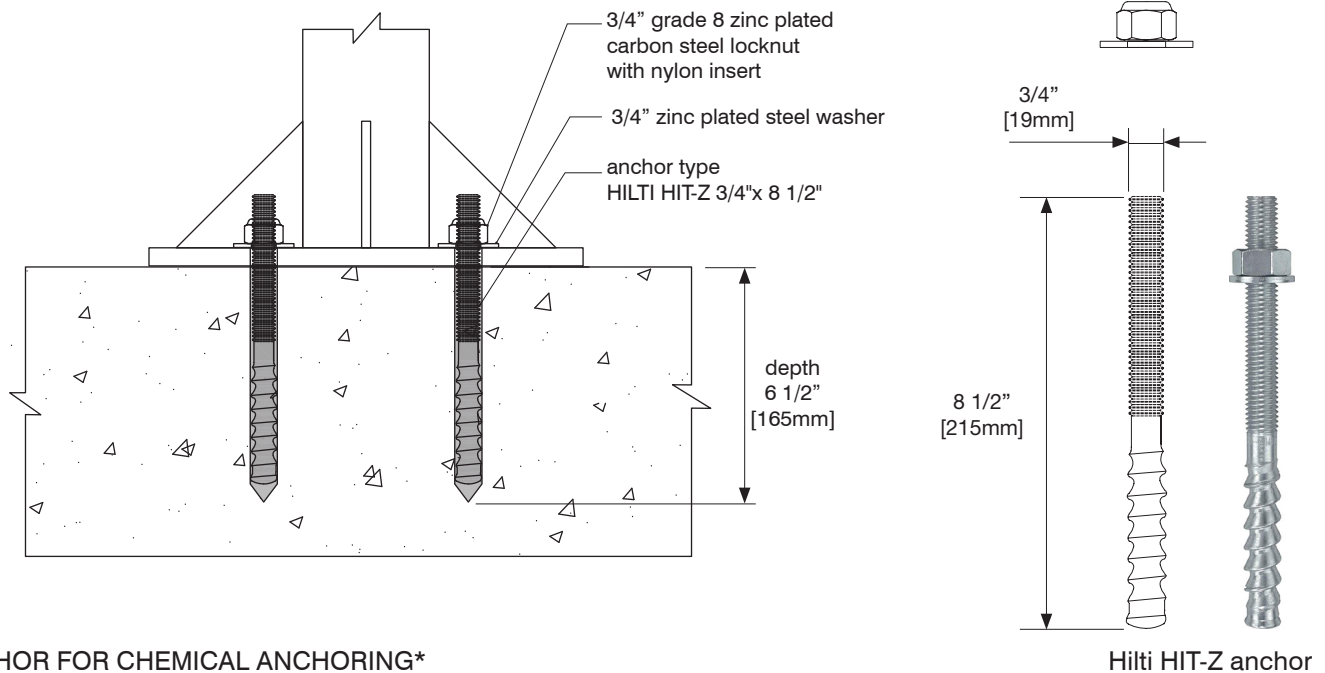
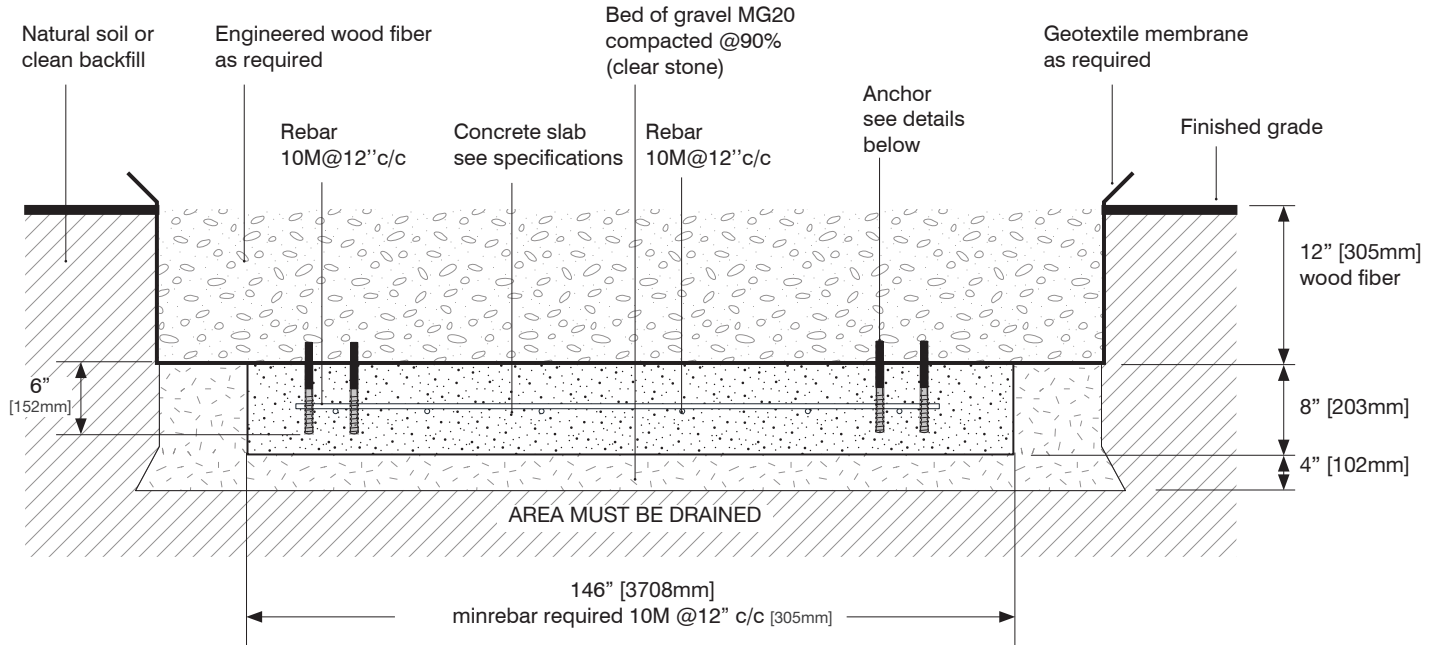
TOTAL ESTIMATED WEIGHT:
1890 lbs [857 kgs]

QTY	CODE	DESCRIPTION	ESTIMATED WEIGHT (each)	MATERIALS
1X	SCT-A002	Climbing wall Section 1	960 lbs [436kgs]	Plywood
1X	SCT-A003	Climbing wall Section 2	697 lbs [316 kgs]	
1X	BP	Base plate	231 lbs [105 kgs]	Galvanised steel



COMPONENTS

of 5



ANCHOR FOR CHEMICAL ANCHORING*

Ø 3/4" [19mm] x 8 1/2" [215mm] Hilti HIT-Z (no equivalent)

Chemical adhesive: HIT-HY 200-A (no equivalent) Not included

*Anchors, washers and locknuts are included with the climbing wall

NOTES:

1. Use ARM.CSA G30.18-M92 400W. Galv. G164
2. The concrete must be mixed to achieve a minimum compression strength of 30 MPa @ 28 days with 4-6% air entrainment.
3. The anchor bolts must be Hilti type HIT-Z 3/4" x 8 1/2" zinc plated carbon steel, no equivalent