We captured the eye of the client from our Greenhouse Foundation project, and they too want to make more sustainable material choices. Using our reduced cement CUT-mix, we were able to create the retaining wall that met the exact needs of the client. The CUT-Mix was 38% stronger at 28 days in comparison to a traditional 32 MPa mix, meaning this driveway is strong, sustainable and here to stay!

**Mix Metrics**
- Project Size: 3 cubic meters
- Cement Reduction: 10%
- Baseline Strength: 32 MPa @ 28-days

**Key Results**
- **38%** Strength Increase
- **138 kg** Total Emissions Reduction