

- NOTE FOR GFRP REINFORCEMENT:
1. GFRP REBAR MUST COMPLY WITH CSA-S807 GIII / ASTM D7957.
 2. GUARANTEED TENSILE STRENGTH OF 1000MPa[145ksi].
 3. MINIMUM MODULUS OF ELASTICITY 60GPa[8700ksi].
 4. RIBBED REBAR WITH MINIMUM PULLOUT CAPACITY OF 20MPa[2.9Ksi].
 5. MINIMUM SHEAR CAPACITY 200MPa[29Ksi].
 6. BASED ON KB FACTOR OF 0.87

