1. Inputs

1.1 General Information

Project Title :

Location :

Project Period :

Design Date :

Design By(Company) :

Design By(Name) :

1.2 Material Properties

1.2.1 Concrete

1) Compressive Strength(Mpa)

Strength:

2) Concrete Density(kg/m³) :

1.2.2 Steel Fiber

* Type

* Tensile strength(Mpa) :

*Dosage(kg/m³) :

* Fr1(Mpa) :

* Fr4(Mpa) :

1.2.2 Steel Fiber

* Type

* Tensile strength(Mpa)

*Dosage(kg/m³)

* Fr1(Mpa)

* Fr4(Mpa)

2. Design Equations

2. Equation

| 1.2.1 Concrete | |
|------------------------------|---|
| 1) Compressive Strength(Mpa) | |
| Strength : | |
| 2) Concrete Density(kg/m³) | : |
| | |
| 1.2.2 Steel Fiber | |
| * Type | : |
| * Tensile strength(Mpa) | : |
| *Dosage(kg/m³) | : |
| * Fr1(Mpa) | : |
| * Fr4(Mpa) | : |
| | |
| 1.2.2 Steel Fiber | |
| * Type | : |
| * Tensile strength(Mpa) | : |
| *Dosage(kg/m³) | : |
| * Fr1(Mpa) | : |
| * Fr4(Mpa) | : |