

RANGASWAMY & ASSOCIATES, INC.
304 West Liberty Street, Suite 420
Louisville, Kentucky 40202
(502) 589-2212 Fax: (502) 589-2240

CONCRETE AND GROUT MIX DESIGN SUBMITTAL FORM

Date: _____

Project: _____

General Contractor: _____

Supplier: _____

Nominal 28 Day Strength: _____ psi

Supplier's Mix I/D #: _____

Specific Areas Of Use On This project: _____

Method of placement: _____

Basis of Concrete Mix Proportions:

ACI 301: Standard Deviation Analysis (Attach).....

ACI 301: Trial Mix Data (Attach).....

Equilibrium Density: _____ pcf

Slump at Point of Placement: _____ in

Intentionally Entrained Air Content: _____ %

Water Content per CY: _____ lbs

Water/Cement Ratio: _____

Materials	Quantity	Type	Source	Analysis/ Certification Attached
Coarse Aggregate				
Fine Aggregate				
Cement				

Fly Ash				
Silica Fume				
Fibrous Reinforcement				
Admixtures: Water Reducing				
Retarding				
Accelerating				
Water Reducing & Retarding				
Water Reducing & Accelerating				
High Range Water Reducing & Retarding				
High Range Water Reducing & Accelerating				
Air Entraining				
Other				