## 11.1 !e; uest for (nfor, ation #! F(\$

, e) uests #or In#ormation 0, FI1 0Appendix 8E.81 are used by contractors to obtain additional in#ormation on the interpretation o# a detail, speci#ication, or note on the construction dra\$ings, or to secure a documented directive or clari#ication #rom the roject Manager, Architect or " lient that is needed to continue \$ork.

The steps belo\$ detail the standard , FI \$ork#lo\$ used on all F ! " projects%

— The M or contractor initiates the , FI process in MI'. The M or contractor inputs the re)uested in#ormation and the suggested \$orkaround or solution, and attaches any supporting documentation. I# the , FI is initiated by the D", the M receives a noti#ication e<mail indicating that the , FI has been started.

The , FI is routed to the architect #or revie\$ and response. The architect provides a response and indicates any schedule or cost impacts. The architect may re)uest clari#ication #rom the contractor or M regarding the , FI. The contractor or M revise and resubmit the , FI to the architect.

Once the architect submits his or her response, the , FI is routed to the contractor #or revie\$. The contractor re) uests revisions #rom the architect, i# needed. I# the response #rom the architect is su##icient, the , FI is closed and the process is #inished.

## 11.2 Su=, ittals

' ubmittals can include shop dra\$ings, material data, samples, product data, and are outlined in the

## UAA FP&C Policy and Procedure Manual