2. Details shown are typical details. If field conditions do not match the following construction features:

1. Max 500 kcmil single copper or aluminum conductor power cable with thermoplastic insulation and polyvinyl chloride (PVC) jacket.

2. Max 300 pair No. 24 AWG copper conductor telecommunication cables with PVC insulation and jacket material.

3. Multiple fiber optical communication cables jacketed with PVC and having a max outside diam of 1/2 in.

4. Firestop Sealant, CFS-S SIL GG or CFS-S SIL SL Sealant

L Ratings apply to blank the openings only per indicated in Table below. It is installed. L Ratings apply only when FS-ONE Sealant is used.

F Ratings - 1 and 2 Hr (See Item 1)

T Ratings - 0, 1 and 2 Hr (See Items 2 and 3)

FTH Ratings - 0, 1 and 2 Hr (See Items 2 and 3)

System No. W-L-1389

System No. F-A-1105

* Indicates such products shall bear the UL or cUL Certification Mark for jurisdictions employing the UL or cUL Certification (such as Canada), respectively.

* All governing local and regional building codes

* Installation Date

Judgments.

Notes to designer (delete this note after reading and replace with title block information):

1. Any modifications to these details could result in an application only if not meeting the UL or Intertek Classification or the intended temperature or fire ratings.

2. Details shown are up to date as of February 2015.

3. For additional information on the details, refer to the most current "Underwriters Laboratories Fire Resistance Directory (volume 2)."