

ADDENDUM NO. 2

TO CONTRACT DOCUMENTS DATED DECEMBER 23, 2011 FOR

**PROPOSED ADDITION TO
FAITH LUTHERAN CHURCH**

Located at
381 South Branch Road
Hillsborough, NJ 08844

ARCHITECT



270 South Main Street, Flemington, New Jersey 08822
(908) 788-5222 FAX (908) 788-6877

Mechanical, Electrical & Plumbing Engineer
Strunk-Albert Engineering
R.D. #5, Box 5198-B, Route 209
East Stroudsburg, PA 18301
(570) 421-2025
(570) 421-2079 *Fax*

Structural Engineer
MPP Engineers, LLC
79 Mill Pond Road
Jackson, NJ 08527
(609) 489-5511
(609) 489-5916 *Fax*

Site Survey & Site/Civil Engineer
Van Cleef Engineering Associates
339 Amwell Road, Bldg. B
P.O. Box 5877
Hillsborough, N.J. 08844
(908) 359-8291
(908) 359-1580 *Fax*

Project Number: 4.083

BID SET #

Addendum No. 2 Issued: January 26, 2012

ADDENDUM NO. 2**Proposed Addition To
Faith Lutheran Church****NOTICE TO CONTRACTOR:**

The information contained herein revises, supplements and/or supersedes the specific part of the Contract Documents referred to, and shall be attached to and become part of such Documents as if originally forming a part thereof. Except as herein modified, all other provisions of the Contract Documents shall remain in full force as originally set forth. Additional work called for herein, unless otherwise described in this Addendum shall comply with the requirements originally specified for similar work. This addendum consists of four (4) pages.

ITEM NO. 1: Specification Section 085200 Aluminum Windows & Doors

- A. Windows are specified to have unfinished pine interior. Contractor may elect to use prefinished stained interiors in lieu of field finishing.
- B. Hardware to have champagne finish.
- C. All screens to have champagne finish except that Window D screens shall be white to match existing.
- D. Warrantee (Section 1.8A 2c) – Pella EnduraClad Finish with a ten year metal finish warrantee is acceptable.

ITEM NO. 2: Specification Section 095113 Acoustical Panel Ceilings, 2.2a

- A. The specified Armstrong product is Optima Open Plan model 3250 or 3250PB
- B. The specified Certainteed product has been discontinued. Substitute Certainteed Ecophon Focus E model 3542 2263.

ITEM NO. 3: Drawing A-1.2 Roof Plan

- A. The required locations of 2-1/2" nailbase insulation is clarified in red hatch on the attached Sketch SK-A2.

ITEM NO. 4: Drawing A-7.1 Finish Schedule

- A. Delete note about painting window interiors. Window interiors shall be field stained and clear coated or prefinished in one of manufacturer's standard colors.

ITEM NO. 5: Drawing S-2.1, Detail R4

- A. 2x4 interior stud wall shown in Detail 1/A-5.1 is required. It is a non-loadbearing stud wall provided to create space for spray insulation.

ITEM NO. 6: Drawing E-2, Electrical Service Clarifications/Revisions

- A. Refer to attached revised Note 3 issued in response to bidder questions.

**BIDDERS MUST ACKNOWLEDGE RECEIPT OF THIS ADDENDUM IN THE FORM
OF PROPOSAL**

DRAWING NOTES BY SYMBOL

(THIS SHEET ONLY)

- ① EXISTING SITE LIGHTING DO BE DISCONNECTED AND REMOVED: REMOVE LUMINAIRES, POLE AND CONCRETE BASE. PULL WIRE OUT OF EXISTING CONDUIT AND CUT CONDUIT OFF 24" BFG. PROVIDE SELECT FILL AND RESTORE AREA TO MATCH EXISTING ADJACENT SURFACES.
- ② NEW SITE LIGHTING BY EC: REFER TO DRAWINGS BY VAN CLEEF ENGINEERING ASSOCIATES FOR LUMINAIRE SPECIFICATIONS AND ADDITIONAL INFORMATION.
- ③ PROVIDE NEW UNDERGROUND ELECTRICAL SERVICE FROM EXISTING POLE: COORDINATE ALL WORK WITH PSEG. NEW SERVICE TO BE ROUTED AROUND FOOTPRINT OF NEW ADDITION AS SHOWN ON PLAN. PROVIDE HAND-HOLE PULL BOX, COMPLYING WITH PSEG REQUIREMENTS, FLUSH WITH FINISHED GRADE, 5' OUT FROM EXTERIOR WALL. DISCONNECT EXISTING CONDUCTORS IN EXISTING CT CABINET. EXISTING CONDUCTORS FROM CT CABINET TO SERVICE EQUIPMENT SHALL REMAIN. DISCONNECT AND REMOVE EXISTING CONDUCTORS FROM CT CABINET TO POLE MOUNTED TRANSFORMERS. PROVIDE NEW CONDUIT AS PER TRENCH DETAIL, FROM EXISTING UTILITY POLE TO NEW PULL BOX. CUT EXISTING CONDUIT AT LOCATION OF NEW PULL BOX. PROVIDE NEW CONDUCTORS FROM POLE MOUNTED TRANSFORMERS THROUGH NEW CONDUIT, NEW PULL BOX AND EXISTING CONDUIT TO EXISTING CT CABINET. CONNECT NEW CONDUCTORS TO EXISTING CONDUCTORS REMAINING IN CT CABINET. EXISTING SERVICE NOT TO BE DISCONNECTED UNTIL NEW SERVICE IS READY TO CONNECT. COORDINATE POWER OUTAGE WITH OWNER AND PSEG WELL IN ADVANCE. PSEG INSPECTION IS REQUIRED. EC TO CONTACT PSEG WIRE INSPECTOR BRUCE ENALLS AT (732)764-3114 FOR METERING AND INSPECTION QUESTIONS. IF A SHUTDOWN IS REQUIRED, EC TO CONTACT JOB SPONSOR DANIELLE GARBER AT (732)764-3231. FOR ALL SHUTDOWNS NEEDED DURING OFF HOURS, A COST WILL BE ASSOCIATED AND AN ESTIMATE WILL BE CREATED. SCHEDULING CANNOT BE DONE UNTIL ALL PAYMENTS ARE MADE. TWO WEEKS NOTICE IS REQUIRED TO GET ALL JOBS ON PSEG SCHEDULE. ONCE NEW SERVICE HAS BEEN ENERGIZED AND IS OPERATIONAL, EXISTING SERVICE CONDUIT AND WIRE TO BE DISCONNECTED AND REMOVED. PROVIDE NEW UNDERGROUND CONDUITS FOR TELEPHONE AND CATV CABLES. PROVIDE SEPARATE PULL/JUNCTION BOXES FOR TELEPHONE AND CATV, AS PER COMPANY REQUIREMENTS. CABLES BY TELEPHONE AND CATV COMPANIES. COORDINATE WORK WITH TELEPHONE AND CATV COMPANIES.
- ④ SITE LIGHTING: PROVIDE NEW 20A, 2P CIRCUIT BREAKER IN EXISTING PANEL 'LP1' TO SERVE ALL NEW PARKING AREA LUMINAIRES. DISCONNECT WIRING FROM ANY SITE LIGHTING CIRCUIT BREAKERS NO LONGER USED, AND MARK AS 'SPARES'. MAINTAIN CIRCUIT CONTINUITY TO ALL EXISTING ITEMS THAT ARE TO REMAIN. PROVIDE NEW ASTRONOMIC TIME CLOCK FOR CONTROL OF PARKING AREA LUMINAIRES, TORK DWZ100B SERIES OR EQUAL. EXTEND NEW UNDERGROUND CONDUIT AND WIRE TO/BETWEEN PARKING AREA LUMINAIRES AS REQUIRED.