| UNITED STATES BANKRUPTCY COURT Northern District of Texas (Dallas Div.)   | PROOF OF CLAIM   |
|---|--|
| Name of Debtor: COLUMBUS CAMPUS, LLC  | Case Number: 09-37010-11   |
| NOTE: This form should not be used to make a claim for an administrative expense arising after the commencement of administrative expense may be filed pursuant to 11 U.S.C. § 503.   | of the case. A request for payment of an   |
| Name of Creditor (the person or other entity to whom the debtor owes money or property): OHIO GLASS AND ALUMINUM COMPANY  Name and address where notices should be sent: BYRNE & BYRNE LLP, 5695 AVERY ROAD, SUITE C, DUBLIN, OHIO 43016  | Check this box to indicate that this claim amends a previously filed claim.  Court Claim Number:  (If known)   |
| Telephone number: (614) 761-1000 RECEIVED   | Filed on:  |
| Name and address where payment should be sent (if different from above):  FEB 25 2010   | Check this box if you are aware that<br>anyone else has filed a proof of claim<br>relating to your claim. Attach copy of<br>statement giving particulars.                                  |
| Telephone number: BMC GROUP   | Check this box if you are the debtor or trustee in this case.  |
| Amount of Claim as of Date Case Filed:    S   | 5. Amount of Claim Entitled to<br>Priority under 11 U.S.C. §507(a). If<br>any portion of your claim falls in<br>one of the following categories,<br>check the box and state the<br>amount. |
| ☐ Check this box if claim includes interest or other charges in addition to the principal amount of claim. Attach itemized statement of interest or charges.  | Specify the priority of the claim.   |
| Basis for Claim:labor & materials provided (See instruction #2 on reverse side.)  Last four digits of any number by which creditor identifies debtor:   | ☐ Domestic support obligations under 11 U.S.C. §507(a)(1)(A) or (a)(1)(B). ☐ Wages, salaries, or commissions (up   |
| 3a. Debtor may have scheduled account as:  (See instruction #3a on reverse side.)  4. Secured Claim (See instruction #4 on reverse side.)  Check the appropriate box if your claim is secured by a lien on property or a right of setoff and provide the requested  | to \$10,950*) earned within 180 days<br>before filing of the bankruptcy<br>petition or cessation of the debtor's<br>business, whichever is earlier – 11<br>U.S.C. §507 (a)(4).             |
| information.  Nature of property or right of setoff:   Real Estate □ Motor Vehicle □ Other  Describe:   | ☐ Contributions to an employee benefit plan – 11 U.S.C. §507 (a)(5).   |
| Value of Property: \$\( \frac{68,786.25}{} \) Annual Interest Rate%  Amount of arrearage and other charges as of time case filed included in secured claim,   | Up to \$2,425* of deposits toward purchase, lease, or rental of property or services for personal, family, or household use – 11 U.S.C. §507 (a)(7).                                       |
| if any: \$68,786.25_ Basis for perfection:mechanics lien  Amount of Secured Claim: \$68,786.25_ Amount Unsecured: \$  | ☐ Taxes or penalties owed to governmental units – 11 U.S.C. §507 (a)(8).   |
| <ol> <li>Credits: The amount of all payments on this claim has been credited for the purpose of making this proof of claim.</li> <li>Documents: Attach redacted copies of any documents that support the claim, such as promissory notes, purchase orders, invoices, itemized statements of running accounts, contracts, judgments, mortgages, and security agreements. You may also attach a summary. Attach redacted copies of documents providing evidence of perfection of a security interest. You may also attach a summary. (See instruction 7 and definition of "redacted" on reverse side.)</li> </ol> | ☐ Other — Specify applicable paragraph of 11 U.S.C. §507 (a)().  Amount entitled to priority:  |
| DO NOT SEND ORIGINAL DOCUMENTS. ATTACHED DOCUMENTS MAY BE DESTROYED AFTER SCANNING.  If the documents are not available, please explain:  | *Amounts are subject to adjustment on 4/1/10 and every 3 years thereafter with respect to cases commenced on or after the date of adjustment.  |
| Date:  Signature: The person filing this claim must sign it. Sign and print name and title, if any, of the crother person authorized to file this claim and state address and telephone number if different from the address above. Attach copy of power of attorney, if any.   | FOR COURT USE ONLY reditor or the notice   |
| THOMAS J. BYRNE, Atty for Claimant  |  |

IEN 200906190089050 Pes 5 \$52.00 T20090034209 06/19/2009 1 15pm MEPMURRAY MUR

#### AFFIDAVIT FOR MECHANIC'S LIEN (§1311.06 ORC)

STATE OF OHIO )
COUNTY OF FRANKLIN )

The undersigned, Glenn Zook, being first duly sworn, states that he is the President of Ohio Glass and Aluminum Company ("Ohio Glass"), the lien claimant, whose address is 1735 Atlas Street, Columbus, Ohio 43228, and that the lien claimant furnished certain material or performed certain labor or work in furtherance of two certain contracts with Braun Construction Group, Inc. whose address is 39395 W. 12 Mile Road, Suite 100, Farmington Hills, Michigan 48331. The first of said labor or work was performed and/or material was furnished on the 24th day of February, 2009. The last of the labor or work was performed and/or material was furnished on the 6<sup>th</sup> day of May, 2009. There is justly and truly due Ohio Glass, the lien claimant, therefore, from the owner, part owner, lessee, original contractor, subcontractor, or other person, as the case may be, over and above all legal set-offs, the sum of Sixty-Eight Thousand Seven Hundred Eighty-Six Dollars and 25/100 (\$68,786.25) for which amount Ohio Glass, the lien claimant, claims a lien upon the land, building, or leasehold, of which Columbus Campus, LLC is the owner or part owner and Hickory Chase, Inc. is or was the lessee as the case may be, which property is described as follows: 4500 and 4510 Hickory Chase Way, Hilliard, Ohio 43026, and which is more particularly described on Exhibit A, attached hereto and made a part hereof.

OHIO GLASS AND ALUMINUM COMPANY

By:

Name: Glenn Zook

Title: President

STATE OF OHIO COUNTY OF FRANKLIN

Sworn to before me and subscribed in my presence on this  $\dot{l}\dot{v}$  day of June, 2009.

NOTARY PUBLIA

This instrument prepared by:
Brian A. Basil
Murray Murphy Moul + Basil LLP
1533 Lake Shore Drive
Columbus, Ohio 43204

### Exhibit "A"

Situate in the State of Ohio, County of Franklin, City of Hilliard, lying in Virginia Military Survey Nos. 3000 and 4854, being part of the 40,924 and all of the 0.742 acre tracts conveyed to Columbus Campus LLC by deed of record in Instrument Number \_\_\_\_\_\_, and part of the 45,957 acre tract conveyed to Columbus Campus LLC by deed of record in Instrument Number \_\_\_\_\_\_, (all references refer to the records of the Recorder's Office, Franklin County, Ohio) being more particularly described as follows:

Beginning, for reference, at Franklin County Geodetic Survey Monument Number 0005 RESET found at the centerline intersection of Davidson Road (variable width) and Leap Road (variable width);

Thence South 23° 37' 07" East, a distance of 1243.56 feet, with the centerline of said Leap Road, to a point:

Thence North 66° 22' 53" East, a distance of 50.00 feet, across the right-of-way of said Leap Road and entering said 45.957 acre tract, to an iron pin set, the TRUE POINT OF BEGINNING;

Thence across said 45.957 acre tract, the following courses and distances:

North 68° 44' 53" East, a distance of 556.74 feet, to an iron pin set at a point of curvature;

With said curve to the left, having a central angle of 09° 08' 20", a radius of 1099.00 (cet, an arc length of 175.29 feet, and a chord which bears North 60° 37' 51" East, a chord distance of 175.11 feet, to an iron pin set;

North 23° 37' 07" West, a distance of 384.33 feet, to an iron pin set in the line common to said 45.957 acre tract and the remainder of the original Tract Three conveyed to Wolpert Enterprises, Limited by deed of record in Instrument Number 200204080088414;

Thence North 84° 08' 15" East, a distance of 1139.80 feet, with the northerly line of said 45.957 and 0.742 acre tracts and with the southerly lines of the remainder of said Tract Three, the southerly line of the remainder of the original Tract Two conveyed to Wolpert Enterprises, Limited by deed of record in Instrument Number 200204080088414 and a southerly line of the remainder of the original Tract I conveyed to Anstnit Limited Partnership by deed of record in Official Record 32225 G17, to an iron pin

Thence South 05° 55' 17" East, a distance of 353.64 feet, with the line common to said 0.742 acre tract and the remainder of said original Tract 1, to an iron pin set at a point of curvature;

Thence with said curve to the left, having a central angel of 17° 44' 53", a radius of 1332.49 feet, an arc length of 412.75 feet, and a chord which bears South 14° 47' 43" East, a chord distance of 411.10 feet, with an easterly line of said 0.742 and 45.957 acre tracts and a westerly line of the remainders of said original Tract 1 and original Tract Two, to an iron pin set at a point of tangency;

Thence South 23° 40° 10° East, a distance of 353.83 feet, with an easterly line of said 45.957 and 40.924 acre tracts, and with a westerly line of the remainders of said original Tract Two and original Parcel Two, Tract Two conveyed to Ansmil Limited Partnership by deed of record in Official Records 32225 G17 and 32225 I05, to an iron pin set;

Thence continuing with the line common to said 40.924 acre tract, the remainder of raid original Percel Two, Tract Two and the remainder of the original Percel Two, Tract Three conveyed to Ansmil Limited Partnership by deed of record in Official Records 32225 G17 and 32225 l05, the following courses and distances:

South 01° 52' 05" East, a distance of 53.85 feet, to an iron pin set;

South 23° 40' 10" East, a distance of 105.00 feet, to an iron pin set;

South 45° 28' 15" East, a distance of 53.85 feet, to an iron pin set;

South 23° 40' 10" East, a distance of 514.24 feet, to an iron pin set at a point of curvature;

With said-curve to the right, having a central angle of 08° 02' 24", a radius of 1390.00 feet, an arc length of 195.05 feet, and a chord which bears South 19° 38' 58" East, a chord distance of 194.89 feet, to an iron pin set;

South 74° 22' 14" West, a distance of 20.00 feet, to an iron pin set;

With a curve to the right, having a central angle of 01° 02′ 00°, a radius of 1370.00 feet, an arc length of 24.71 feet, and a chord which bears South 15° 06′ 46″ East, a chord distance of 24.71 feet, to an iron pin set;

South 76° 07' 35" West, a distance of 82.51 feet, to an iron pin set;

South 70° 47' 24" West, a distance of 286.15 feet, to an iron pin set;

South 68° 02' 13" West, a distance of 159.38 feet, to an iron pin set;

South 82° 20' 53" West, a distance of 300.01 feet, to an iron pin set;

South 76° 34' 35" West, a distance of 307.14 feet, to an iron pin set;

South 82° 47' 36" West, a distance of 138.56 feet, to an iron pin set;

North 79° 56' 50" West, a distance of 85.56 feet, to an iron pin set;

North 71° 18' 50" West, a distance of 150.01 feet, to an iron pin set;

North 65° 38' 53" West, a distance of 208.41 feet, to an iron pin set;

North 57° 48' 25" West, a distance of 129.32 feet, to an iron pin set;

North 59° 01' 48" West, a distance of 170.38 feet, to an iron pin set;

North 67° 18' 16" West, a distance of 57:59 feet, to an iron pin set;

North 80° 44' 53" West, a distance of 8.85 feet, to an iron pin set;

Thence across said 40.924 and 45.957 acre tracts, the following courses and distances:

North 02° 32' 02" East, a distance of 270.04 feet, to an iron pin set at a point of curvature;

With said curve to the left, having a central angle of 26° 09' 10", a radius of 600.00 feet, an arc length of 273.87 feet, and a chord which bears North 10° 32' 33" West, a chord distance of 271.50 feet, to an iron pin set;

North 23° 37' 07" West, a distance of 682.05 feet, to the TRUE POINT OF BEGINNING, containing 77.019 scres, more or less.

Subject, however, to all legal rights-of-way and/or easements, if any, of previous record.

Iron pins set, where indicated, are iron pipes, thirteen sixteenths (13/16) inch inside diameter, thirry (30) inches long with a plastic plug placed in the top bearing the initials EMHT INC.

This description is based on existing record and field work performed in December, 2006.

Bearings are based on the Ohio State Plane Coordinate System, South Zone, as per NAD83 (1986 Adjustment). Control for bearings was from coordinates of monuments FCGS 0005 RESET and FCGS 0006, having a bearing of North 23° 37' 07" West, established by the Franklin County Engineering Department, using Global Positioning System procedures and equipment. SATE OF ONE

MECHWART, HAMBLETON, & TILTON, INC. Heather L. King Brofessional Surveyor No. 8307 5/31/67 Date

S-8307 S-8307 SISTERED OF

HEATHER. L. KING

16

019 PRELIMINARY

APPROVAL FRANKLIN COUNTY ENGINEERING DEPT.

Approved, No Plat Required

City of Hilllard City Englneer

L Date:





### Ohio-Glass and Aluminum Company

27258

1735 Atlas Street, Columbus, Ohio 43228 Phone:614-527-7960 Fax:614-527-7963

SOLD Braun Construction 4474 Leap Rd. Hilliard, OH 43026 SHIP

Hickory Chase CB 1.0

TO

| ACCOUNT NO | PO NUMBER | SHIP VIA | DATE SHIPPED | TERMS  | INVOICE DATE | PAGE |
|------------|-----------|----------|--------------|--------|--------------|------|
| 377        |           |          |              | Net 30 | 2/23/2009    | 1    |

| ITEM NO  | QUANTITY | DESCRIPTION                             | UNIT PRICE | EXTENDED |
|----------|----------|---|------------|----------|
| 1        | 1        | Application #3                          | 4000.00    | 4,000.00 |
| <i>'</i> | •        | , |            |          |
|          |          |   |            |          |
|          |          |   |            |          |
|          |          |   |            | <u></u>  |

**TOTAL AMOUNT** 

4,000.00



### Ohio-Glass and Aluminum Company

27301

1735 Atlas Street, Columbus, Ohio 43228 Phone:614-527-7960 Fax:614-527-7963

SOLD Braun Construction TO 4474 Leap Rd. Hilliard, OH 43026 SHIP Hickory Chase Gatehouse

TO Hilliard, OH

| ACCOUNT NO | PO NUMBER | SHIP VIA | DATE SHIPPED | TERMS  | INVOICE DATE | PAGE |
|------------|-----------|----------|--------------|--------|--------------|------|
| 377        |           |          | ,            | Net 30 | 4/20/2009    | 1    |

| ITEM NO | QUANTITY | DESCRIPTION                       | UNIT PRICE | EXTENDED |
|---------|----------|-----------------------------------|------------|----------|
| 1       | 1        | Billing for remainder of purchase | 536.25     | 536.25   |
|         |          | order                             |            |          |
|         |          | 51451                             |            |          |
|         |          |                                   |            |          |
|         |          |                                   |            |          |
| ł       |          |                                   |            |          |

TOTAL AMOUNT

536.25

INVOICE NO 27302

INVOICE

### Ohio-Glass-and Aluminum Company

1735 Atlas Street, Columbus, Ohio 43228 Phone:614-527-7960 Fax:614-527-7963

SOLD Braun Construction 4474 Leap Rd. Hilliard, OH 43026 SHIP Hickory Chase CB 1.0 Hilliard, OH

| ACCOUNT NO | PO NUMBER | SHIP VIA | DATE SHIPPED | TERMS  | INVOICE DATE | PAGE |
|------------|-----------|----------|--------------|--------|--------------|------|
| 377        |           |          |              | Net 30 | 4/20/2009    | 1    |

| ITEM NO | QUANTITY | DESCRIPTION    | UNIT PRICE | EXTENDED |
|---------|----------|----------------|------------|----------|
| 1       | 1        | Application #4 | 2900.00    | 2,900.00 |
|         |          |                |            |          |
|         |          |                |            |          |

**TOTAL AMOUNT** 

2,900.00



### Ohio-Glass-and Aluminum Company

1735 Atlas Street, Columbus, Ohio 43228 Phone:614-527-7960 Fax:614-527-7963

SOLD Braun Construction Group

SHIP

Hickory Chase CB 1.0

TO

TO 4474 Leap Rd. Hilliard, OH 43026

| ACCOUNT NO | PO NUMBER SHIP VIA | DATE SHIPPED | TERMS  | INVOICE DATE | PAGE |
|------------|--------------------|--------------|--------|--------------|------|
| 161        |                    |              | Net 30 | 6/9/2009     | 1    |

| ITEM NO | QUANTITY | DESCRIPTION           | UNIT PRICE | EXTENDED  |
|---------|----------|-----------------------|------------|-----------|
| 1       | 1        | Application #5        | 19750.00   | 19,750.00 |
|         | }        | , , , , , , , , , , , |            |           |
|         |          |                       |            |           |
|         |          |                       |            |           |
|         |          |                       |            |           |

**TOTAL AMOUNT** 

19,750.00

# Ohio Glass and Muminum Company

### Request for Notice of Commencement

Project: **Hickory Chase CB 1.0** 

Owner: Columbus Campus, LLC

> 701 Maiden Choice Lane Baltimore, MD 21228

General Contractor: Braun Construction Group, Inc.

Date: 5/13/09

To Whom It May Concern:

Please provide a copy of the notice of commencement for the above-referenced project. By law you are required to produce this within ten (10) days of receipt of this request.

Thank you.

Mike Zook Vice President

5740 Postage 0000 Certified Fee 0000 Postmark Return Receipt Fee (Endorsement Required) Here Restricted Delivery Fee (Endorsement Required) 0820 Total Postage & Fees

# Ohio Glass and Aluminum Company

### NOTICE OF FURNISHING (PER R.C. 1311.05)

| ТО:                  | Columbus Campus, LLC 701 Maiden Choice Lane Baltimore, MD 21228               |   |
|----------------------|---|---|
| ГО:                  | Braun Construction Group, Inc.<br>4474 Leap Road<br>Hilliard, OH 43026        |   |
| labor (              | or furnishing certain materials to  | undersigned is performing certain work or Braun Construction Group, LLC, in connection with the improvements to   |
| The la               | roperty located at Hickory Chase C.B. abor, work, or materials were performed | 1.0 Hilliard, Ohio ed or furnished first or will be performed or , 2009   |
| QUES<br>STAT<br>FRON | UIED BY THE OHIO MECHANIONS ABOUT YOUR RIGH<br>TUTES YOU SHOULD SEEK LEG      | OWNER, OR LESSEE: THIS NOTICE IS<br>C'S LIEN LAW. IF YOU HAVE ANY<br>TS AND DUTIES UNDER THESE<br>GAL ASSISTANCE TO PROTECT YOU<br>G TWICE FOR THE IMPROVEMENTS |
| Date:                | 5/20/09   | Ohio Glass and Aluminum Company 1735 Atlas Street Columbus Onio 43228  By: Name: Michael Zook Title: Vice President   |



JOB#

28-001-008

### SUBCONTRACT AGREEMENT

| COST CODE: 08-410  |  |  |  |  |  |
|--|--|--|--|--|--|
| This Subcontract Agreement is made on  | April 15, 2008   |  |  |  |  |
| between:   | BRAUN CONSTRUCTION GROUP, INC. ("BCG"), (the "Contractor") a Michigan Corporation  |  |  |  |  |
| whose address is   | 39395 W. 12 MILE ROAD, SUITE 100<br>FARMINGTON HILLS, MI 48331   |  |  |  |  |
| And  | OHIO GLASS & ALUMINUM COMPANY  |  |  |  |  |
| whose address is   | (the Subcontractor) 1735 ATLAS STREET COLUMBUS, OH 43228   |  |  |  |  |
| The Contractor has made a contract for construction dated (i   | nsert date).   |  |  |  |  |
| with (the "Owner"):  | COLUMBUS CAMPUS, LLC<br>701 MAIDEN CHOICE LANE<br>BALTIMORE, MD 21228  |  |  |  |  |
| for the project known as   | COMMUNITY BUILDING 1.0 (CB 1.0)<br>HICKORY CHASE<br>4500 Hickory Chase Way<br>Hilliard, Ohio 43026                         |  |  |  |  |
| The Contract between the Owner and the Contractor is reference including all documents enumerated therein (from which cost to the Subcontractor. | erred to as the "Prime Contract." A copy of the Prime Contract, mpensation amounts may be deleted) has been made available |  |  |  |  |
| The Architect/Engineer for the Project is:   | DORSKY, HODGSON, PARRISH, YUE<br>23240 CHAGRIN BOULEVARD, SUITE 300<br>CLEVELAND, OHIO 44122                               |  |  |  |  |
| The Subcontract Price is THIRTY-NINE THOUSAND ONE I  | HUNDRED FIFTY ************************************   |  |  |  |  |
| subject to addition and deduction as set forth herein. Payr (10%) percent of each progress payment.  | ments shall be subject to a retainage requirement equal to TEN   |  |  |  |  |
| Includes Performance Bond and Payment Bond Premium   | XXX/100 DOLLARS (\$ )  |  |  |  |  |
| (X) Bond not required if checked.  |  |  |  |  |  |
| Drug and Alcohol Testing Site:Yes (X) No   |  |  |  |  |  |
| Check which category applies: MBE WBE D  | isabled NoneX  |  |  |  |  |
| The date of commencement shall be: March 1, 2008.  |  |  |  |  |  |

BRAUN CONSTRUCTION GROUP, INC. SUBCONTRACT AGREEMENT

SUBCONTRACTOR INITIAL:

The time for performance (the "Subcontract Time") shall be per the Braun Construction Group, Inc.'s, Project Schedule (Exhibit F), subject to modifications as provided herein.

Individual phases of work under this contract are to meet milestone activity completion dates per Braun Construction Group, Inc.'s schedule attached (refer to Exhibit F) and as further detailed and updated in the future.

#### Completion date: March 27, 2009.

#### ARTICLE I - WORK TO BE PERFORMED

Except as otherwise provided herein, Subcontractor shall furnish all labor, materials, tools, equipment, supervision and services necessary to properly execute and complete the work identified and described in Exhibit D and Exhibit G attached hereto, the "Work" being a portion of the Work required of the Contractor under the Prime Contract. The work shall be performed by the Subcontractor in good and workmanlike manner strictly in accordance with the Subcontract Documents listed in Exhibit A attached hereto and incorporated by reference.

Subcontractor shall be bound by the terms of the Prime Contract and all documents incorporated therein, including without limitation, the General and Supplementary Conditions, and assumes toward the Contractor, with respect to Subcontractor's Work, all of the obligations and responsibilities that the Contractor, by the Prime Contract, has assumed toward the Owner. With regard to liquidated damages, the sub will only be responsible for the impact schedule created by missing milestone dates established in this subcontract.

Subcontractor has examined the Contract Documents, acknowledges the Contract Documents to be suitable for said Subcontractor's work and sufficient for their intended purposes, and agrees to perform the Subcontractor's work and complete same in full strict accordance therewith and to the entire satisfaction of Contractor, Owner and Architect.

Subcontractor shall coordinate and schedule its work to insure it is accomplished as an integrated whole with the work of the contractor, other subcontractors and separate contractors. Any labor, materials, equipment, machinery or services necessary to accomplish such integration shall be undertaken by subcontractor as part of the Subcontractors work and at no additional cost to contractor, whether or not explicitly shown or described in drawing or other contract documents. If part of subcontractor's work depends for proper execution or results upon construction or operations by the contractor, owner, another subcontractor or a separate contractor, the subcontractor shall, prior to proceeding with that portion of the subcontractor's work, promptly report any apparent discrepancies or defects in such other construction to contractor.

#### **ARTICLE II - CONTRACT PRICE**

Contractor shall pay to Subcontractor, for the full and complete performance of the Work, the Subcontract Price set forth above.

The Subcontract Price shall not be adjusted unless (a) the Contractor is entitled to and receives a corresponding adjustment in its contract price under the Prime Contract with respect to the contracted work, (b) the Subcontract Price is adjusted by Change Order as a result of changed work as provided in Article VIII hereof, or (c) the Subcontract Price is adjusted by Change Order issued by the Contractor, and approved by the Owner with or without consent of the Subcontractor, for backcharges and adjustments to the Subcontract Price permitted under this Subcontract. The Subcontractor shall promptly give written notice to the Contractor of any claim for adjustment of the Subcontract Price under this Article within ten (10) calendar days of the occurrence thereof or such shorter time, which in no case shall be less than three (3) business days fewer, and in such form, as may be required to allow Contractor to submit its request for a change order to the Owner in compliance with the Prime Contract.

#### **ARTICLE III - PROGRESS PAYMENTS**

As soon as possible after the execution hereof and prior to any payments being made hereunder, Subcontractor shall submit to Contractor a schedule of values of the various portions of the Work, including quantities if required by Contractor, which shall be in such form and supported by such data as Contractor may direct and which shall be subject to Contractor's approval, to enable Contractor to prepare a schedule of values for the entire Subcontract. Each scheduled item thirty thousand dollars (\$30,000) and greater shall be broken down by Labor and Material and shall not include Subcontractor's overhead and profit. General Conditions and Overhead and Profit shall be listed separately. Subcontractor warrants that the line item amounts set forth in the schedule of values submitted by the Subcontractor shall be accurate and truthful.

Unless the Prime Contract provides for a different schedule, on or before the 20<sup>th</sup> day of each month, Subcontractor shall submit to Contractor, an itemized progress estimate, supported by such data as Contractor may require, showing the estimated value of work completed as of the 31st day of that month, based on Subcontractor's approved schedule of values and on the conditions for payment under the Prime Contract including, without limitation, conditions relating to material delivered to and suitably stored on the Site. Such estimate shall be used in the preparation of

BCG INITIAL:

SUBCONTRACTOR INITIAL: MILL

Contractor's application for payment to the Owner under the Prime Contract. If the Subcontractor does not submit an itemized progress estimate by the 25th of the month complying with the requirements herein, Contractor may not, at its option, include an estimated amount in its application for payment until the following month. Contractor shall pay to Subcontractor within ten (10) days of receipt of payment from the Owner, subject to receipt of payment from the Owner, an amount equal to the value of the Subcontractor's completed Work, to the extent allowed and paid by the Owner on account of Subcontractor's Work, less all previous payments and less the retainage hereof and less any amounts withheld by the Contractor as provided herein.

If the Contractor determines that the balance of the Subcontract Price then remaining unpaid will not be sufficient to complete the Work in accordance with the Subcontract Documents, no additional payments will be due the Subcontractor under this Contract unless and until the Subcontractor, at no cost to the Contractor, performs and pays in full for, a sufficient portion of the Work so that such balance of the Subcontract Price then remaining is determined by the Contractor to be sufficient to so complete the Work.

Contractor shall have the right to withhold payment for defective work not remedied, claims of the Contractor, Owner or any other person against Subcontractor arising out of or in any way connected with the Work, or any other breach of this Subcontract. If any of the foregoing deficiencies are not promptly corrected or remedied after written notice, the Contractor may rectify the same at Subcontractor's expense and deduct all costs and expenses incurred thereby from such withheld payments. No payment to Subcontractor by Contractor shall be construed to be an acceptance of any defective work.

The Subcontractor shall not stop the Work in the event of a dispute as to payments owed as long as all uncontested amounts have been paid in accordance with the Subcontract Documents.

As a condition precedent to payment to Subcontractor, Subcontractor shall submit complete waivers, releases and sworn statements from all subcontractors, material suppliers, men and laborers complying with the requirements of applicable mechanic's lien laws and such other evidence as may be required by Contractor, Owner or Owner's lender to substantiate payment.

If payment has been made by the Contractor, Subcontractor shall promptly pay its Subcontractors and laborers and material suppliers and shall not permit any liens or claims to be filed or asserted against the Project, the Owner or the Contractor by anyone furnishing labor and/or materials to the Contractor with respect to the Project. Upon three (3) days written notice to Subcontractor, the Contractor, in its sole discretion, may pay any Subcontractor, laborer or supplier of Subcontractor directly and deduct the amount of such payments from the Subcontract Price. Payment by the Contractor to any Sub-Subcontractor, laborer or supplier hereunder shall not relieve the Subcontractor of any obligations to the Contractor under this Subcontract. Contractor, in its sole discretion, may make payment by checks payable jointly to the Subcontractor and any Sub-Subcontractor, laborer or supplier of Subcontractor.

The Subcontractor agrees that Contractor shall be under no obligation to pay the Subcontractor for any work done on this construction project, until Contractor has been paid by the Owner. The provisions hereof, stating when progress and final payments are due and the amount thereof are subject to the condition that the Contractor shall receive from the Owner the progress or final payments in at least the amounts payable to the Subcontractor on account of work performed by the Subcontractor on this construction project. The Subcontractor expressly contemplates that payments to him are contingent upon Contractor receiving payment form the Owner, the Subcontractor expressly agreeing to accept the risk that he will not be paid for work performed by him in the event that Contractor is not paid by the Owner for such work. The Subcontractor states that he relies primarily for work performed on the credit and ability to pay of the Owner, and not of Contractor, and thus the Subcontractor agrees that payment by the Owner to Contractor for work performed by the Subcontractor shall be a condition precedent to any payment obligation of the Contractor to the Subcontractor. The Subcontractor agrees that the liability of the surety on Contractor's payment bond, if any, for payment to the Subcontractor, is subject to the same conditions precedent as are applicable to the Contractor's liability to the Subcontractors.

Contractor may offset against any sums due subcontractor the amount of any liquidated or unliquidated obligation of subcontractor to contractor.

#### **ARTICLE IV - FINAL PAYMENT**

A final payment, consisting of the unpaid balance of the Subcontract Price shall be made within thirty (30) days after the last of the following to occur (a) full completion of the Work by Subcontractor, (b) final acceptance of the Work by Owner and Architect, (c) the furnishing of satisfactory evidence by Subcontractor that Subcontractor has paid in full all persons furnishing labor, material or services in connection with the Work and that Subcontractor neither has filed, nor has the right to maintain, a lien against the Owner, the Contractor, Contractor's surety, if any, or the Project, (d) the return of all drawings, plans and specifications to the Contractor, (e) delivery of all guarantees, warranties, bonds, instruction manuals, as built drawings, Project Record Documents and similar items required by the Prime Contract and/or this Subcontract and (f) release of retention and payment by the Owner in respect of Subcontractor's Work.

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Subcontractor shall submit a final invoice to Contractor within thirty (30) days of notification from the Contractor requesting such final invoice. The Subcontractor shall attach to its final invoice all documentation required by the Subcontract Documents or requested by the Contractor to substantiate the Subcontractor's entitlement to final payment. If Subcontractor fails to submit a final invoice within thirty (30) days, the Contractor shall determine the amount of the unpaid balance of the Subcontract Price due and owing Subcontractor and the Subcontractor shall be bound by such determination and shall be deemed to have waived any right to request final payment of a different amount.

#### ARTICLE V - DATE OF COMMENCEMENT; COMPLETION

The Subcontractor's date of commencement from which the Subcontract Time is measured shall be the date this Subcontract is executed unless a different date is provided on page one of this Subcontract, or if provision is made for the date to be fixed in a notice to proceed issued by the Contractor. Substantial Completion shall be achieved within the Subcontract Time specified on page one of this Subcontract unless extended in accordance with Article VI hereof. Substantial Completion is the time by which the Work may be utilized by the Owner for the purposes for which it is intended. Final completion shall occur within the time provided in the schedule adopted by the Contractor.

Completion of the Work and its several parts within the time allocated for such Work under the Prime Contract is of the essence of this Subcontract. Therefore, Subcontractor agrees: (a) to provide at the Project Site the materials, equipment, labor and supervision necessary and to begin the Work upon Contractor's order to do so, (b) to perform the Work and all parts thereof promptly, diligently and at such time and in such order and sequence as Contractor may direct and as is required for the best possible progress of the Work whenever such Work, or any part of it, becomes available, (c) to conduct its Work and perform all activities incidental thereto so as to facilitate and so as not to interfere with or delay the Work of the Owner, the Contractor or other Subcontractors on the site, (d) to keep itself continually informed of the progress of the Project and to confer with contractor so as to plan its Work in coordinated sequence with the work of Contractor and others, (e) if the Project is divided into parts, to perform Work in several or all parts simultaneously, if directed to do so by Contractor, and (f) to furnish sufficient forces, supervision, equipment and materials, at such times and for such periods, as will result in progress according to the progress schedule prepared by the Contractor pursuant to the Prime Contract (the "Approved Progress Schedule") or any modification thereof. The Contractor reserves the right to modify any such Approved Progress Schedule with respect to the required sequence or duration of the Work or any portion thereof, and the Contractor makes no representation that Subcontractor will be able to commence, execute or complete the Work in accordance with any progress schedule.

The Subcontractor shall cooperate with the Contractor in scheduling and performing its Work to avoid conflict or interference with the work of others. Contractor and Subcontractor acknowledge and understand that the work schedule will be modified from time-to-time to work around the work of other subcontractors, in an effort to avoid conflicts or interferences in the work of Contractor and Subcontractor, and that such schedule changes do not give rise to a claim for damages by subcontractor, for delay or otherwise. If the Contractor's schedule for the Work is revised, the Subcontractor shall conform to the most recent Schedule. Subcontractor acknowledges that the Contractor's Schedule for the Work may change during the duration of the Project and that fact was taken into account by Subcontractor when it agreed to the Contract Sum and entered into this Subcontract under the terms of the conditions set forth herein. As a result, Subcontractor shall not be entitled to any additional monies as a result of such schedule changes.

Subcontractor shall furnish labor, expedite deliveries of materials and equipment, work overtime and/or a second shift and/or holidays and weekends if directed to do so by Contractor. If the Subcontractor is in default of any provision herein and the Contractor determines such items are required to maintain satisfactory job progress, such additional labor, expediting, overtime, second shift or holiday and week-end work shall be provided by Subcontractor at no cost to the Contractor. If the Subcontractor is not in default of any provision herein, the Contractor shall pay the Subcontractor the actual costs incurred by the Subcontractor to furnish additional labor and to expedite deliveries of materials and equipment, and the actual extra cost over the rate for regular time for overtime work. All such costs shall be substantiated by invoices and time slips checked and approved on a daily basis by Contractor. Subcontractor shall not be entitled to receive any amount for overhead or profit or for any inefficiencies or loss of productivity and shall not assert any claims for overhead or profit or damages due to loss of productivity or inefficiencies.

Should the Subcontractor fail to execute the Work as provided herein, thereby causing delay in the progress of the Project or delay to the work of the Contractor or others, Subcontractor shall be liable for all loss and damages, including without limitation, liquidated and consequential damages, if any, sustained by the Owner, the Contractor and/or other Contractors. If the Contractor's Work is delayed by causes beyond the control of the Subcontractor, the Subcontractor shall be liable hereunder unless Subcontractor gives written notice of the alleged delay to the Contractor within ten (10) calendar days following the start of the alleged cause beyond the control of the Contractor, or such shorter time, which in no case shall be less than three (3) business days fewer, and in such form, as may be required to all Contractor to make claim for extension of time in compliance with the Prime Contract.

It is contemplated that subcontractor's performance under this subcontract may be delayed, accelerated, suspended, hindered or disrupted (a) by acts or omissions of the owner, contractor, architect, other subcontractors and other parties involved with the project, or (b) by other circumstances not caused by or within the control of subcontractor and recognized

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by the contract documents as excusable conditions justifying extension of the afforded time for performing and completing subcontractor's work. In such cases, subcontractor may request an extension of time for performance and completion of the subcontractor's work. The extension of time to which subcontractor may be entitled under this paragraph shall under no circumstances exceed the extension of time granted to contractor. Furthermore, such time extension shall be subcontractor's sole and exclusive remedy in respect of its work being delayed, accelerated, suspended, hindered or disrupted. Accordingly, subcontractor shall not be entitled to recover any damage or additional compensation of any type whatsoever as a consequence thereof, notwithstanding the nature of the circumstances giving rise thereto or the extent or duration thereof, any and all such circumstances and consequences being within the contemplation of the parties.

#### ARTICLE VI PROJECT CLOSEOUT

#### (i) Operations and Maintenance Manuals

Upon reaching 75% completion according to the Subcontractor's Application for Payment, Operations and Maintenance Manuals and record copies of submittals shall be submitted.

A value of one percent (1%) of the contract amount or fifteen thousand dollars (\$15,000), whichever is greater will be withheld until the Operations and Maintenance Manuals are submitted.

#### (ii) As-Build Drawings

Mechanical and electrical Subcontractors are responsible to review as-built drawings with BRAUN CONSTRUCTION GROUP, INC.'s Project Superintendent on a weekly basis. One percent (1%) of the contract value or fifteen thousand dollars (\$15,000), whichever is greater will be withheld until the final as-built drawings are submitted.

#### (iii) Training.

Subcontractors are responsible to schedule and conduct training for owner personnel through BRAUN CONSTRUCTION GROUP, INC.. Subcontractor shall include an agenda, video tape of the session, a sign-in sheet to document attendance, and documentation for the trainees. The Subcontractor shall submit the video tape (labeled), attendance sign in sheet, and training documentation to BRAUN CONSTRUCTION GROUP, INC. in the same quantities required for the Operations and Maintenance Manuals.

#### (iv) Attic Stock Materials

Upon reaching 90% completion according to the Subcontractor's application for payment, stock parts and attic stock materials shall be turned over to the Owner via BRAUN CONSTRUCTION GROUP, INC..

An amount of one half percent (0.5%) of the contract value or ten thousand dollars (\$10,000), whichever is greater will be withheld until the required attic stock materials are submitted.

#### (v) Documents - Warranty, Asbestos Free, Smoke & Fire Spread, etc.

Upon reaching 90% completion according to the Subcontractor's application for payment, the required documents shall be submitted to BRAUN CONSTRUCTION GROUP, INC..

An amount of one half percent (0.5%) of the contract value or ten thousand dollars (\$10,000), whichever is greater will be withheld until the required documents are submitted.

#### (vi) Punchlist

Within two (2) weeks prior to substantial completion; the Subcontractor shall submit to BRAUN CONSTRUCTION GROUP, INC. a list of incomplete work items. The list shall include room number, description of work, and date for completion.

BRAUN CONSTRUCTION GROUP, INC. will review the Subcontractor's work completion list and add items, if necessary. In the event that BRAUN CONSTRUCTION GROUP, INC.'s list comprised 25% or more items than the Subcontractors list, then a review fee of \$250.00 will be deducted from the contract sum and paid to BRAUN CONSTRUCTION GROUP, INC..

The Contractor shall provide the Subcontractor with a punch list approved by the Owner or Architect with respect to the Subcontractor's Work. Any items which are on the list which are not completed within fourteen (14) days (or fewer if so provided in the specifications or schedule) may, at the Contractor's sole option, be completed by the Contractor and the cost thereof plus len (10%) percent shall be deducted from the Final Payment. Upon completion, the Subcontractor shall conduct a walk-through with the designated BRAUN CONSTRUCTION GROUP, INC.'s representative to confirm satisfactory completion.

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In the event the punchlist is reported complete, but found not to be complete, an amount of \$1,000 will be deducted from the contract sum and paid to BRAUN CONSTRUCTION GROUP, INC. If another (14) days pass (or fewer if so provided in the specifications or schedules) and the punchlist is not reported complete or incomplete items are discovered during a walkthrough, BRAUN CONSTRUCTION GROUP, INC. may complete the items and deduct the cost to complete the punchlist, including supervision time, and \$1,000 for administrative costs.

The final sign off of all punchlist and incomplete work items is subject to the approval of the Architect and Owner.

Payment in an amount of four (4) times the estimated value of punchlist items as determined by BRAUN CONSTRUCTION GROUP, INC. will be withheld until the punchlist is complete.

#### **ARTICLE VII - EXTENSION OF TIME**

If the Subcontractor shall be materially delayed in the progress of the Work, for reasons beyond the Subcontractor's control, and under such circumstances as entitle Contractor to an extension of time under the Prime Contract, Subcontractor shall be entitled to a corresponding extension of time for completion of its Work. No such extension will be allowed unless the Subcontractor gives the Contractor written notice of the delay and claim for extension of time within ten (10) calendar days of the occurrence thereof or such shorter time, which in no case shall be less than three (3) business days fewer and in such form, as may be required to allow Contractor to make claim for extension of time in compliance with the Prime Contract. The extension of time herein provided shall be Subcontractor's sole and exclusive remedy for any delay, and Subcontractor shall have no claim for damages against Contractor or Owner by reason thereof.

#### **ARTICLE VIII - CHANGES**

Contractor may, without invalidating the Subcontract or any bond given hereunder, order extra and/or additional work, deletions, or other modifications to the Work, such changes to be effective only upon written order of Contractor and Owner. Any adjustment to the Subcontract Price or to the time for completion of the Work shall be made in accordance with the applicable provisions of the Prime Contract and the lump sum or unit prices set forth in Exhibit E, or in the absence of such provisions, on an agreed, equitable basis. Notwithstanding any inability to agree upon any adjustment or the basis for an adjustment, Subcontractor shall, if directed by Contractor and Owner, nevertheless proceed in accordance with the order, and the Subcontract Price shall be adjusted as reasonable determined by Contractor with any dispute to be resolved after the completion of the Work. If requested by the Contractor and Owner, the Subcontractor shall perform extra work on a time and material basis, and the Subcontract Price shall be adjusted based on time records and material records checked by the Contractor on a daily basis.

The Subcontractor shall not receive payment for additional work or work that deviates from the Drawings and Specifications performed without a written authorization from the Contractor. The Contractor reserves the right to reject any proposal submitted by the Subcontractor to have the work done by others.

Within fourteen (14) days of receipt of direction to perform changed work, and in any event within five (5) days less than the time permitted by the Prime Contract for submission of quotations to the Owner, Subcontractor shall submit to Contractor in accordance with the specifications, the required number of copies of its quotation proposing the increase or decrease in the Subcontract Price for the changed work. The quotation shall include a detailed breakdown setting forth differences in quantity and value of labor and material costs involved and such additional cost information as may be requested by the Contractor. The Contractor's mark-up for overhead and profit shall be the percentages set forth on Exhibit E attached hereto, unless the Prime Contract provides otherwise or provides for different percentage mark-ups.

If the Subcontractor fails to submit a quotation within the time limits set forth in this Article VIII, the Contractor shall prepare a quotation with respect to the changed work proposing an estimated amount for the increase or decrease in the Subcontract Price for the changed work, and Subcontractor shall be bound by such estimate and shall be deemed to have waived any right to propose a different amount.

Should Contractor and Owner elect to have changed work performed on a time and material basis in lieu of unit prices or a negotiated lump sum, and so notifies the Subcontractor in writing, the Subcontractor shall perform the changed work at Subcontractor's actual net cost plus the mark-up for overhead and profit set forth on Exhibit E, with or without a guaranteed maximum total cost, as directed by the Contractor. All charges for time and materials shall be sustained by invoices and time slips checked and approved on a daily basis by the Contractor. The Contractor and owner shall have the right to audit Subcontractor's records with respect to the charges involved.

The time for completion of the Subcontractor's Work shall not be modified on account of changed work unless such modification is included in the quotation submitted by the Subcontractor with respect to the changed work and is authorized by Change Order. If the time for completion of the Subcontractor's Work is extended, as provided herein, any additional costs to the Subcontractor resulting therefrom shall be waived unless set forth in the quotation submitted by the Subcontractor with respect to the changed work. Furthermore, any additional costs to the Subcontractor resulting from

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extensions of the time for completion of the Subcontractor's Work shall be limited to the amount received by the Contractor pursuant to the Prime Contract with respect to such extensions.

Notwithstanding any other provision of this Article VIII, or if all or any portion of the additions, deletions or revisions to the Work authorized by the Contractor in a Change Order is denied by the Architect or Owner, with the result that the Contractor does not receive any adjustment to the Subcontract Sum, the Contractor may revise, modify or withdraw the Change Order and, in such event, the Contractor shall not be liable to the Subcontractor for any claim or adjustment to the Subcontract Sum or the Subcontract Time in excess of the adjustment for the Subcontractor's Work authorized by the Owner.

Except as otherwise provided by Article VIII in respect of changes in the subcontractor's work proposed by contractor, owner or other third parties, in all circumstances whereby subcontractor desires to preserve the right to claim or recover an increase in the subcontract amount, recovery of costs or damages or extension of time, subcontractor shall, as a condition to such right, give contractor written notice thereof (i) within (10) days after the first occurrence of the event giving rise to such claim, or (ii) at least three (3) business days before the date when contractor is required by the terms of the contract documents to provide the same or similar notice to owner or other third party, whichever occurs first. The notice shall particularly set forth the event(s) or fact(s) supporting and giving rise to such claim, the cost thereof and the time extension requested, if any. In no event shall subcontractor prevail upon any monetary claim or request for extension of time in connection with any individual or cumulative changes, matter, circumstances or conditions that have previously been addressed by a change order or modification executed between the parties. It is further expressly agreed that under no circumstances shall any failure or delay in giving such notice be excused, and no reservation of rights to make or submit a claim at a later date shall be effective to preserve the claim if not timely and properly made in accordance with this paragraph. The provisions of this paragraph shall not be deemed to establish or enhance any rights and/or remedies against contractor or its sureties that are otherwise excluded, qualified or limited by other provisions of this subcontract, other contract documents, or by terms or conditions specified in any furnished by contractors sureties.

#### **ARTICLE IX - PROCEDURES**

Subcontractor shall strictly adhere to the procedures set forth in Exhibit B attached hereto.

#### ARTICLE X - INSPECTIONS, DECISIONS OF ARCHITECT

The Work shall at all times be subject to inspection by the Contractor or the Architect and the Subcontractor shall provide safe, sufficient and proper facilities for such inspections. Subcontractor shall, commencing within twenty-four (24) hours after receiving written notice from Contractor, promptly take down and remove all portions of the Work which Contractor or Architect shall condemn as unsound, improper, or in any way failing to conform to the Prime Contract or the Subcontract Documents and shall make good all Work damaged or destroyed thereby, all at Subcontractor's expense. If Subcontractor does not remove and replace such Work within five (5) days, Contractor may do so at the expense of Subcontractor. Subcontractor shall be bound by the decisions of the Architect with respect to the quality and quantity of the Work, meaning of the Subcontract Documents, meaning of the Prime Contract Documents, acceptability of persons performing the Work and other matters set forth in the Prime Contract to the same extent Contractor is bound by.

#### **ARTICLE XI - INDEMNITY**

Subcontractor agrees to indemnify, defend and hold harmless the Contractor and the Architect and the Owner and their agents and employees, from and against any claim, injury, damage, cost, expense or liability (including actual attorneys' fees), whether arising before or after completion of the Subcontractor's Work caused by, arising out of, resulting from or occurring in connection with the performance of the Work by the Subcontractor or its agents or employees, or from any activity of the Subcontractor or its agent or employees at the Site, whether or not caused in part by the active or passive negligence or other fault of a party indemnified excepting only injury to person or damage to property caused by the sole negligence of a party indemnified hereunder. In the case of claims against the Contractor, the Owner, or their agents and employees by any employee of the Subcontractor, anyone directly or indirectly employed by it or anyone for whose acts it may be liable, the indemnification obligation under this Article XI shall not be limited in any way by any limitation on the amount or type of damages, compensation or benefits payable by or for the Subcontractor under workers' compensation acts, disability benefit acts or other employee benefit acts.

#### **ARTICLE XII - INSURANCE**

Subcontractor shall maintain and pay for insurance coverage of the types and with the limits set forth in Exhibit C attached hereto. Such coverage shall be maintained in form and with companies acceptable to Contractor, Architect and Owner and shall, notwithstanding the requirements of Exhibit C, meet the applicable requirements imposed by the Prime Contract any governmental authority having jurisdiction over the Work. Each policy of insurance shall name the Owner, the Architect and the Contractor as additional insureds and shall provide for thirty (30) days notice of cancellation to Contractor and Owner. Certificates evidencing such insurance shall be delivered to Contractor prior to the commencement of the Work.

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Subcontractor shall be responsible for any desired coverage against damage or loss to its own materials, facilities, tools, equipment, scaffolds, bracing and similar items not covered by Owner's or Contractor's fire policy.

The Contractor and the Subcontractor waive all rights against each other (and, in the case of the contractor against the Owner and other subcontractors) for damages caused by fire and other perils to the extent covered by the insurance required to be maintained hereunder.

#### **ARTICLE XIII - WARRANTY**

The Subcontractor guarantees that the Work shall be free from defects in materials and workmanship and shall conform to and meet the requirements of the Prime Contract and the Subcontract Documents and applicable code requirements and shall furnish any separate guarantee for the Work or portions thereof required under the Prime Contract or the Subcontract Documents. The Subcontractor agrees to make good, to the satisfaction of the Contractor and the Owner, any portion or portions of the Work which prove defective within one (1) year (or such longer period as may be specified in the Prime Contract or the Subcontract Documents) from the date of acceptance by the Owner, the Contractor and the Architect. All warranties shall be enforceable by the Owner, or the Contractor and their respective agents or assignees. All warranties shall survive final payment to the Subcontractor.

#### **ARTICLE XIV - DEFAULT**

If the Subcontractor (a) fails to supply the labor, materials, equipment and supervision in sufficient time and quantity to meet the Contractor's progress schedule as it may be modified; (b) causes stoppage or delay of or interference with the Project; (c) fails to pay its sub subcontractors, laborers, suppliers, materialmen and/or employees for work on the Project promptly; (d) fails to pay workers' compensation or other employee benefits, withholding of any other taxes; (e) fails to comply with the safety provisions of this Subcontract or with any safety order, regulation or requirement of any governing authority having jurisdiction over this Project; (f) makes unauthorized changes in supervisory personnel; (g) fails in the performance or observance of any of the provisions of this Subcontract; or (h) shall file a voluntary petition in bankruptcy or be adjudicated insolvent; obtain an order for relief under Section 301 of the Bankruptcy Code; file any petition or fail to contest any petition filed seeking any reorganization or similar relief under any laws relating to bankruptcy, insolvency or other relief or debtors; or seek or consent to or acquiesce in the appointment of any trustee, receiver or liquidator of any of its assets or property, make an assignment for the benefit of creditors; or make an admission in writing of its inability to pay its debts as they become due, then the Contractor, after giving the Subcontractor written (or oral, confirmed in writing) notice of such default and forty-eight (48) hours within which to cure such default, shall have the right to exercise any one or more of the following remedies:

- (i) Requires that Subcontractor utilize, at its own expense, additional labor, overtime labor (including Saturday and Sunday work) and additional shifts as necessary to overcome the consequences of any delay attributable to subcontractor's default;
- (ii) Remedy the default by whatever means Contractor may deem necessary or appropriate, including, but not limited to, correcting, furnishing, performing or otherwise completing the Work, or any part thereof, by itself or through others (utilizing where appropriate any materials and equipment previously purchased for that purpose by Subcontractor) and deducting the cost thereof from any monies due or to become due to Subcontractor hereunder:
- (iii) After giving Subcontractor an additional forty-eight (48) hours written (or oral, confirmed in writing) notice, terminate this Subcontract, without thereby waiving or releasing any rights or remedies against Subcontractor or its sureties, and by itself or through others take possession of the Work, and all materials, equipment, facilities, tools, scaffolds and appliances of Subcontractor relating to the Work, for the purposes of completing the Work and securing to Contractor the payment of its costs and other damages under the Subcontract and for the breach thereof; and
- (iv) Recover from Subcontractor all costs incurred by Contractor to complete the work plus a ten (10%) percent mark-up for overhead and profit, and further recover from Subcontractor all losses, damages, penalties and fines, whether actual or liquidated, direct or consequential, and all reasonable attorneys' fees suffered or incurred by Contractor by reason of or as a result of Subcontractor's default. Contractor has the right to withhold monies from other subcontracted work with Contractor, until restitution of Subcontractor's default is made, if funds remaining under this agreement are insufficient to do so.

The foregoing remedies shall be considered separate and cumulative and shall be in addition to every other remedy given hereunder or under the Subcontract Documents, or now or hereafter at law or in equity.

After completion of the Work by the exercise of any one or more of the above remedies and acceptance of the Work by Owner and Architect and payment thereof by Owner, Contractor shall promptly pay Subcontractor the balance of the Subcontract Price, if any.

**ARTICLE XV - SUBCONTRACTOR'S EQUIPMENT** 

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BRAUN CONSTRUCTION GROUP, INC. SUBCONTRACT AGREEMENT

The Subcontractor shall be responsible for all unloading, moving, lifting, protection, maintenance, storage, securing and dispensing of its materials and equipment at the Project Site. The Subcontractor agrees that the Contractor's equipment and operators of such equipment will be available to the Subcontractor only at the Contractor's discretion and only on the basis of established rates or charges therefore.

#### ARTICLE XVI - CLEAN-UP AND REMOVAL OF DEBRIS

Unless otherwise provided herein, removal of rubbish and debris caused by Subcontractor's work shall be done by the Subcontractor whenever required by the Contractor. If such removal is not done by the Subcontractor as directed, the Contractor may do so at the Subcontractor's expense. The Project Site shall be maintained in an orderly and clean condition and the Subcontractor shall leave the Project Site, at the completion of the Subcontractor's Work, free of all rubbish and debris caused by the Subcontractor and in a condition satisfactory to the Contractor. The Contractor reserves the right to cause all unidentifiable debris to be removed from the Project Site and allocate the cost thereof, by way of back charge or otherwise among the responsible parties, as determined by the Contractor.

#### ARTICLE XVII - ASSIGNMENT

Subcontractor shall not assign, transfer, or further sublet this Subcontract, nor assign any monies due or to be come due hereunder, except with the prior written consent of Contractor. Any assignment of this Subcontract consented to by Contractor shall not operate to relieve Subcontractor of primary responsibility to the Contractor for the due and full performance hereof, and Subcontractor shall be liable to Contractor for all acts and omissions of Subcontractor's Sub-Subcontractors and assignees.

#### **ARTICLE XVIII - INSPECTION OF SITE**

Subcontractor represents that it has carefully inspected the Project Site and examined the Drawings and Project Manual/Specifications and other Subcontract Documents and the applicable provisions of the Prime Contract and is familiar with and has satisfied itself as to the nature, location and amount of the Work, the Subcontractor's access thereto and ability to perform the Work, local code requirements applicable to the Work and requirements of permits and inspections, safety and barricade requirements, the terms and conditions of applicable collective bargaining agreements, the terms of the Contract and all incorporated documents as well as the quality, quantity and availability of labor, materials, equipment and facilities and other items required for the performance of the Work and the limiting physical and other conditions which may be encountered in the performance of the Work and assumes all risks there from.

#### **ARTICLE XIX - DISPUTES**

The Subcontractor agrees that Contractor shall have the sole discretion, to elect to demand arbitration with the Subcontractor for any dispute or claim arising out of, or relating to the subcontract or breach thereof or performance thereof, and if arbitration is elected by the Contractor, then the arbitration shall be decided by arbitration in accordance with the Construction Industry Rules of the American Arbitration Association. Arbitration proceedings shall be held in Southfield, Michigan, at the offices of the American Arbitration Association or such other place as designated by the Contractor. In the event that Contractor shall elect not to demand arbitration, then the matter shall proceed in a court of competent jurisdiction for the dispute. Subcontractor agrees that the venue for any court proceeding shall be in a court of competent jurisdiction located in the County of Macomb, State of Michigan.

The decision and award of the arbitrators shall be final and binding upon both parties and Judgment may be entered upon it in accordance with applicable law in any court having jurisdiction thereof. The venue for any Court proceeding shall be in a court of competent jurisdiction in the State of Michigan.

#### **ARTICLE XX - TAXES AND CONTRIBUTIONS**

The Subcontract Price includes all pension, welfare, vacation, annuity and other union benefit contributions payable in connection with the Work, and all taxes of every kind that have been or may be imposed, levied, or assessed by any governmental authority with respect to the Work, including taxes for labor, materials and equipment utilized in connection therewith and all sales, use, personal property, excise and payroll taxes. Upon request by Contractor, Subcontractor shall furnish satisfactory evidence of payment of such contributions and taxes.

#### **ARTICLE XXI - TERMINATION**

A.) In the event Contractor's contract with the Owner contains a termination for convenience clause which is exercised by the Owner, the rights, duties, and obligations of the parties herein shall be governed by the terms of the provisions of the convenience clause exercised by the owner.

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B.) Contractor shall, at its sole option and discretion, have the right to terminate the Agreement for any reason whatsoever by providing the Subcontractor with a Notice of Termination to be effective upon four (4) days after receipt by Subcontractor with such notice to be sent by registered mail, return receipt requested. A termination for default of the Agreement shall, if wrongfully made, be treated as a termination for convenience under this clause. Whenever the Subcontractor is terminated for convenience under this clause or is wrongfully terminated under any other clause of this Agreement, the Subcontractor shall only be entitled to the actual direct costs of all labor and material expended on the job prior to the effective date of termination, plus five (5) percent or Subcontractor shall be entitled to be paid a pro rata percentage of the total Agreement price which is equal to its percent of completion. Whichever of the two methods provides the lowest sum to be paid to the Subcontract. In no event shall the Subcontractor be entitled to assert a claim in quantum or any other measure of damage other than that stated herein.

#### **ARTICLE XXII - PAYMENTS**

Subcontractor acknowledges that it relies on the credit and ability to pay of the Owner, and not the Contractor, for payment for work performed hereunder. Subcontractor agrees that as a condition precedent to Contractor's obligation to make any payment to Subcontractor, the Contractor must receive payment from the Owner. If the Contractor does not receive all or any part of the payment from the Owner in respect of Subcontractor's Work, whether because of a claimed defect or deficiency in the Subcontractor's Work or for any other reason, the Contractor shall not be liable to the Subcontractor for any sums in respect thereto.

#### ARTICLE XXIII - REMEDIES IN THE EVENT OF BANKRUPTCY

The Contractor and the Subcontractor acknowledge and agree that successful completion of the Work within the time and financial parameters anticipated by the terms of this Subcontract will require prompt and continued administration and performance by Subcontractor and other subcontractors and that any delay therein for any reason, including a bankruptcy proceeding respecting Subcontractor, would create immediate and irreparable harm to the Owner, the Contractor and the other subcontractors. To that end, this Subcontract contains a right to terminate in the event of bankruptcy of the Subcontractor, it being recognized that such action would be necessary to avoid and minimize such delay and consequent damage to all concerned.

If, as a matter of law, the Contractor does not have the right due to a bankruptcy proceeding involving the Subcontractor to exercise the remedies provided for in this Subcontract, then if Subcontractor, as debtor or its trustee, wishes to assume this Subcontract, in addition to curing or adequately assuring the cure of all the Subcontractor's defaults existing under this Subcontract on the date of filing of the proceedings and thereafter, the Subcontractor, as debtor, or its trustee, must also furnish adequate assurances of future performance under this Subcontract.

#### **ARTICLE XXIV - SAFETY**

The subcontractor shall at its own cost and expense protect its employees and other persons from risk of death, injury, bodily harm, and environmental release and impact arising out of or in any way connected with the subcontractor's work.

Subcontractors shall protect all persons on or near the premises from all unreasonable risks of injury that arise during or as a result of the work.

Subcontractor shall comply with all applicable environmental, health, and safety regulations or standards issued by Federal, State, or local agency having jurisdiction over the work being performed; project specific environmental, health, and safety procedures and programs required by the client; the Environmental, Health, and Safety Program of BCG; all Right to Know and similar hazard communication standards; and any safety rule or procedure required by the subcontractor's own safety program that does not conflict or provides a greater standard of protection than do the above. It is the subcontractor's responsibility to maintain awareness of any and all current and pending environmental, health, and safety legislation, regulation, or standard that applies to its work. Should new legislation, regulation, or standard take affect during the course of the subcontractor's work, the subcontractor shall bear all expense to comply with said legislation, regulation, or standard. The subcontractor shall indemnify, defend, and save the Contractor harmless from any liability, loss, cost, penalty, damage, or expense, including attorney's fees, which Contractor may incur as a result of or in any way connected with any alleged violation by subcontractor of any legislation, regulation, order, rule, requirement, or standard.

The subcontractor will absorb all costs related to corrective action necessary by BCG to ensure the subcontractor's compliance with environmental, health, and safety legislation, regulation, or standard. Such costs may include material and labor to oversee the subcontractor's safety programs, provide training, and attendance at special meetings by BCG EHS Department Staff.

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Subcontractor shall provide a designated safety representative for the Work of this Subcontract. The safety representative shall have experience in safety health aspects of the construction work, shall work in improving the safety and health of people involved in, and in the proximity of, the Work of the Subcontract, and be on the job site during all normal work hours.

Subcontractor's safety representative shall, at a minimum, establish a safety program for the job site, a copy of which shall be furnished to the Contractor. The safety program shall include:

- (i) A list of general and specific safety guidelines for trade work.
- (ii) A training program for instructing each worker to recognize and avoid unsafe conditions and to apply good safety and health practices.
- (iii) A system for ensuring that machinery and equipment are operated only by qualified people.
- (iv) A system for tagging and removing unsafe machinery, equipment, tools and goods.
- (v) A system for investigating each injury and reporting its cause and the steps taken to prevent recurrence to Contractor.
- (vi) Subcontractor shall review the safety program with the Contractor before implementing it.
- (vii) A system of disciplinary action for failure to follow safety regulation.
- (viii) Designating by name all Competent and Qualified Persons required by specific Standards.

In addition to the above, the Subcontractor shall strictly comply with BCG Environmental Health & Safety program for the Project and with all safety policies and procedures of the Contractor.

The Subcontractor shall not receive, use or store at the Site any hazardous substance unless contained in a container labeled with the original label applied by the manufacturer of such substance. The Subcontractor shall maintain at the Site and forward to the Contractor copies of the most current Material Safety Data Sheets with respect to each hazardous substance received, used, or stored at the Site by the Subcontractor. The Subcontractor shall immediately forward to the Contractor any updated Material Safety Data Sheets. The Subcontractor shall properly label, and inform the Contractor of, any pipes or piping systems containing hazardous substances used or maintained at the Site by the Subcontractor. Prior to the receipt of such materials at the Site, the Subcontractor shall submit a list of all materials which the Subcontractor intends to receive, use or store at the Site that are classified as hazardous substances pursuant to applicable Federal, state or local Employee or Community Right to Know statutes, regulations or requirements

The Subcontractor shall not permit the use or sale of alcoholic beverages, illegal drugs or controlled substances on or about the Site, nor shall he allow any person under the influence of these to remain on the Site. The Subcontractor acknowledges and shall advise his employees and sub-subcontractors that the drinking of alcohol or use of illegal drugs or controlled substances during or before working hours (even if consumed off the Site) to be an offense justifying termination of this Subcontract for good cause.

#### **ARTICLE XXV - EQUAL EMPLOYMENT OPPORTUNITY**

Contractor is committed to non-discrimination in employment. Subcontractor will not discriminate against any employee or applicant for employment because of race, color, religion, sex, age, physical impairment, national origin, height, weight or marital status.

The provisions set forth herein are part of this Subcontract, and Subcontractor shall comply in full therewith. Subcontractor shall comply with all requirements of the Contractor, including without limitation, inspections, reviews and reports, to insure Subcontractor's compliance with these provisions.

#### ARTICLE XXVI - PERFORMANCE AND PAYMENT BONDS

At the request of the Contractor or Owner, the Subcontractor shall furnish performance and payment bonds, each on the amount of one hundred (100%) percent of the Subcontract price. The performance and payment bonds shall be issued by licensed commercial sureties, in form and substance acceptable to the Owner and Contractor, and shall be multiple obligee bonds in favor of the Owner, the Owner's lender, and the Contractor and their respective successors and assigns, and shall be increased in the event of an increase in the Subcontract price. The premium for such bonds shall be an increase to the Subcontract price.

**ARTICLE XXVII - MISCELLANEOUS** 

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- (a) Subcoentractor shall obtain and pay for all necessary permits and licenses and comply with all statutes, ordinances, rules, regulations and orders of any governmental or quasi-governmental authority applicable to the performance of the Work and be responsible for and correct any violations thereof.
- (b) Subcontractor shall repair all damage to the Work or the work or property of others caused by Subontractor, except for work performed out of sequence by other subcontractors.
- (c) Subcontractor hereby expressly warrants that it shall examine the work installed by others that affects Subcontractor's Work and that if any defects exist, Subcontractor shall immediately notify Contractor in writing and the Subcontractor shall not proceed until such defects are corrected or Subcontractor is given written authorization to proceed signed by an officer of Contractor. If Subcontractor fails to give notice as required herein, Subcontractor shall be deemed to have waived any claim with respect to such defects.
- (d) This Subcontract and the Subcontract Documents are intended to supplement and complement each other and shall, where possible, be thus interpreted. If, however, any provisions of this Subcontract irreconcilably conflicts with a provision of the other Subcontract Documents, the provision imposing the greater duty on the Subcontractor shall govern.
- (e) This Subcontract shall be binding upon and shall insure to the benefit of the parties hereto and their successors and permitted assigns.
- (f) This Subcontract Agreement is the entire agreement between the parties and this Subcontract supersedes all negotiations or any previous written or oral representations or agreements. Except as provided in Article II with respect to backcharges and adjustments to the Subcontract Price permitted under this Subcontract, this Subcontract may be amended only by a written agreement executed by both parties.
- (g) This Contract shall be null and void of no effect (1) if Contractor and the Owner do not enter into and execute the Prime Contract; (2) Contractor is unable to commence its work on the Project due to causes beyond its reasonable control; or (3) the Architect or Owner objects to the Subcontractor.
- (h) No waiver by Contractor of any breach of Subcontractor or a provision of this Subcontract shall be deemed a waiver of any other provision hereof or of any subsequent breach by Subcontractor of such provision.
- (i) If any provision of this Subcontract (or the application thereof) is invalid or unenforceable to any extent, the remainder of this Subcontract (and other applications thereof) shall not be affected thereby, and each provision of this Subcontract shall be valid and enforceable to the fullest extent permitted by law.
- (j) Subcontractor acknowledges that he has investigated and satisfied himself as to the conditions affecting the subcontractor's work, including but not restricted to conditions bearing upon transportation, existing structures, disposal, handling and storage of materials, availability of labor, water, electric power, roads or other forms of access, and uncertainties of weather, river stages, tides or similar physical conditions of the site, the conformation and conditions of the ground with the character and content of all other contracts related to the project, and the character of machinery, equipment and facilities needed preliminary to and during prosecution of the subcontractor's work. Subcontractor further acknowledges that he has satisfied himself as to the character, quality and quantity of the surface and subsurface materials, obstacles and other conditions, which may be encountered. Contractor assumes no responsibility for any conclusions or interpretations made by subcontractor on the basis of the information made available by the owner, architect or other third parties.

#### **ARTICLE XXVIII - ENTIRE AGREEMENT**

This Subcontract and the documents incorporated herein sets forth the entire agreement between the Contractor and the Subcontractor.

#### **ARTICLE XXIX - EXHIBITS**

The complete Subcontract Agreement is comprised of this Subcontract Agreement, along with the following exhibits.

**Exhibit A - Contract Documents** 

**Exhibit B - Procedures** 

**Exhibit C - Insurance Requirements** 

Exhibit D - Scope of Work

Exhibit E - Unit Prices, Alternates, Mark-Ups

Exhibit F - Project Schedule

Exhibit G - Site Logistics Plan

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#### **ARTICLE XXIX - AUTHORITY**

By his signature below, the undersigned represents that he is duly authorized to execute this Subcontract on behalf of the Subcontractor.

| The Subcon   | ntractor is:  | · .  |
|--------------|---|--|
|              | an individual whose signature appears below and address   | ess appears on page 1 hereof                             |
|              | a partnership, full name of all Partners being:   |  |
|              |   |  |
|              |   |  |
| _X           | a corporation incorporated under the laws of the State of or executive vice president and who is authorized to sign |  |
|              | WITNESS WHEREOF, the parties have executed this Sub   | ubcontract as of the date set forth on page 1 hereof.    |
| WITNESSE     | S: CON  | NTRACTOR:  |
|              | ///. <i>///</i> //  | BRAUN CONSTRUCTION GROUP, INC.<br>a Michigan corporation |
| By: <u> </u> | shly in   | By: Dick Conway  |
|              | 6-24-08   | Its: Project Manager                                     |
| <del></del>  | 6 - 10  | Dated: 0/23/08   |
| ~ 6          | SUB(  | BCONTRACTOR:   |
| By/ De       | and one   | By: / Mike Zoole   |
| 1            |   | Its: VILE PRESIDENT                                      |

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## EXHIBIT A CONTRACT DOCUMENTS Page 1 of 5

1. The subcontract documents consist of the following documents as Issued by Dorsky, Hodgson, Parrish, Yue, bid and permit issue dated 01/04/08.

#### DORSKY, HODGSON, PARRISH, YUE

| Sheet | Description of Sheet                     |
|-------|--|
|       | ARCHITECTURAL                            |
| 00.00 | Cover Sheet                              |
| 00.01 | Code Review Sheet                        |
| 00.03 | Parking Count and Phasing Diagram        |
| 00.04 | Campus Wide Building Elevations          |
| 20.01 | Overall Site Plan FFE- Links and Bridges |
| 30.00 | Overall First Floor Plan                 |
| 30.01 | Partial First Floor Plan- Area "A"       |
| 30.02 | Partial First Floor Plan- Area "B"       |
| 30.03 | Overall Second Floor Plan                |
| 30.04 | Partial Second Floor Plan "A"            |
| 30.05 | Partial Second Floor Plan "B"            |
| 30.06 | Buildout First Floor Plan                |
| 30.07 | Overall Roof Plan and Details            |
| 31.01 | Exterior Elevations                      |
| 31.02 | Exterior Elevations                      |
| 31.03 | Link Plans and Elevations                |
| 32.01 | Building Sections                        |
| 32.02 | Building Sections                        |
| 32.03 | Building Sections Through Links          |
| 33.01 | Wall Sections                            |
| 33.02 | Wall Sections                            |
| 33.03 | Wall Sections                            |
| 33.04 | Wall Sections                            |
| 33.05 | Wall Sections                            |
| 33.06 | Wall Sections Through Links              |
| 33.07 | Not Used                                 |
| 33.08 | Plan Details                             |
| 33.09 | Section Details                          |
| 34.01 | Elevator Plan and Sections               |
| 34.02 | Stair Sections, Plans and Details        |
| 35.01 | Wall Type Legend                         |
| 35.02 | Door Schedule                            |
| 35.03 | Window Schedule and Window Elevations    |
| 35.04 | Window Details                           |
| 35.05 | Door Head Jamb and Sill Details          |
| 35.06 | Finish & Trim Details                    |
| 36.01 | Interior Elevations Reception Desk       |
| 36.02 | Interior Elevations Market Place & Café  |

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## EXHIBIT A CONTRACT DOCUMENTS Page 2 of 5

| 36.03          | Interior Elevations Sub-Medical   |
|----------------|---|
| 36.04          | Interior Elevations Mail Room and Message Boxes                               |
| 36.05          | Interior Elevations Salon and Spa   |
| 36.06          | Interior Elevations Restaurant(Casual Specialty)                              |
| 36.07          | Interior Elevations Classroom and Music Room                                  |
| 36.08          | Interior Elevations Locker and Toilet Rooms                                   |
| 36.09          | Interior Elevations Additional Toilet Rooms                                   |
| 36.10          | Interior Elevations Bank  |
| 36.11          | Interior Elevations Living Room & Secondary                                   |
| 36.12          | Interior Elevations Restaurant & Grand Stair                                  |
| 36.13          | Interior Elevations Dining Link   |
| 36.14          | Prefabricated Pool Structure Plan, Sections, and Elevations                   |
| 36.15          | Prefabricated Pool Structure Details  |
| 36.16          | Cooling Tower Plan & Elevations   |
| 38.00          | First Floor Reflected Ceiling Plan  |
| 38.01          | Partial First Floor Plan "A"  |
| 38.02          | Partial First Floor Plan "B & C"  |
| 38.03          | Second Floor Reflected Ceiling Plan   |
| 38.04          | Partial Second Floor Reflected Ceiling Plan "A"                               |
| 38.05          | Partial Second Floor Reflected Ceiling Plan "B"                               |
| 38.06          | Buildout First Floor Reflected Ceiling Plan                                   |
|                | INTERIORO   |
| 40.01          | <u>INTERIORS</u> First Floor Finish Plan                                      |
| 40.01          | Second Floor Finish Plan  |
| 40.02          | Buildout First Floor Finish Plan & Enlarged Floor Finish Plans                |
| 41.01          | First Floor Wall Finish Plan  |
| 41.02          | Second Floor Wall Finish Plan   |
| 41.03          | Buildout First Floor Wall Finish Plan   |
| 45.00          | Finish Schedule   |
| 45.01          | Finish Schedule Notes   |
| 48.01          | First Floor Signage Plan  |
| 48.02          | Second Floor Signage Plan   |
| 48.03          | Buildout First Floor Signage Plan   |
| 49.01          | First Floor Furniture Plan  |
| 49.02          | Second Floor Furniture Plan   |
| 49.03          | Build-out First Floor Furniture Plan  |
|                |   |
| 50.00          | KITCHEN   |
| 50.00          | Enlarged Kitchen Plan   |
| 50.01          | Food Service Equipment Plan   |
| 50.02          | Food Service Floating Plan  |
| 50.03          |   |
| $E \cap A$     | Food Service Electrical Plan  |
| 50.04          | Food Service Ventilation Plan   |
| 50.05          | Food Service Ventilation Plan Food Service Elevations                         |
| 50.05<br>50.06 | Food Service Ventilation Plan Food Service Elevations Food Service Elevations |
| 50.05          | Food Service Ventilation Plan Food Service Elevations                         |

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#### **EXHIBIT A** CONTRACT DOCUMENTS Page 3 of 5

#### POOL

| 55.00 | Pool Equipment Plan and Details |
|-------|---------------------------------|
|       | Structural                      |
| 60.01 | Foundation Plan                 |
| 60.02 | Second Floor Framing Plan       |
| 60.03 | Roof Framing Plan               |
| 60.04 | Link Framing Plans              |
| 61.01 | Section and Details             |
| 61.02 | Section and Details             |
| 61.03 | Section and Details             |
| 61.04 | Section and Details             |
| 62.01 | Section and Details             |
| 62.02 | Section and Details             |
| 62.03 | Section and Details             |
| 63.01 | Section and Details             |
| 64.01 | Section and Details             |
| 64.02 | Section and Details             |
| 66.01 | General Notes                   |
| 66.02 | General Notes                   |
| 66.03 | General Notes                   |
|       |                                 |

#### **PLUMBING**

| 70.00 | Plumbing Notes and Details                |
|-------|---|
| 70.01 | Partial Foundation Plumbing Plan "A"      |
| 70.02 | Partial Foundation Plumbing Plan "B & C   |
| 70.03 | Partial First Floor Plumbing Plan "A"     |
| 70.04 | Partial First Floor Plumbing Plan "B & C" |
| 70.05 | Partial Second Floor Plumbing "A"         |
| 70.06 | Partial Second Floor Plumbing "B & C"     |
| 70.07 | Build-out First Floor Plumbing Plans      |
| 71.01 | Enlarged Boiler Room Plumbing Plan        |
| 71.02 | Enlarged Kitchen Floor Plumbing Plan      |
| 71.03 | Kitchen Schedules Notes & Details         |
| 72.01 | Plumbing Details                          |
| 72.02 | Plumbing Details                          |
| 73.01 | Plumbing Sanitary Riser Diagrams          |
| 73.02 | Plumbing Sanitary Riser Diagrams          |
| 73.03 | Plumbing Sanitary Riser Diagrams          |
| 74.01 | Plumbing Schedules                        |

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# EXHIBIT A CONTRACT DOCUMENTS Page 4 of 5

#### **MECHANICAL**

| 80.00   | Abbreviations and Symbols  |
|---|--|
| 80.01   | Partial First Floor Ductwork Plan "A"  |
| 80.02   | Partial First Floor Ductwork Plan "B"  |
| 80.03   | Partial Second Floor Ductwork Plan "A"   |
| 80.04   | Partial Second Floor Ductwork Plan "B"   |
| 80.05   | Partial Attic Floor Ductwork Plan "A"  |
| 80.06   | Partial Attic Floor Ductwork Plan "B"  |
| 80.07   | Partial First Floor Plan "A" - HVAC Piping   |
| 80.08   | Partial First Floor Plan "B" - HVAC Piping   |
| 80.09   | Partial Second Floor Plan "A" - HVAC Piping  |
| 80.10   | Partial Second Floor Plan "B" - HVAC Piping  |
| 80.11   | Buildout First Floor HVAC Plan   |
| 80.12   | First & Second Floor Link Mechanical Plan  |
| 81.01   | Enlarged Boiler Room Plan- Ductwork  |
| 81.02   | Enlarged Boiler Room Plan- HVAC Ductwork   |
| 81.03   | Enlarged Pool Area Floor Plan  |
| 81.04   | Enlarged Kitchen Floor Plan- HVAC  |
| 81.06   | Enlarged First Mechanical Room Plans   |
| 81.07   | Enlarged Second Mechanical Room Plans  |
| 82.01   | Ductwork Details   |
| 82.02   | Piping Details   |
| 82.03   | Piping Details   |
| 83.01   | Flow Chart - Piping Schematic  |
| 83.02   | CWS & CWR Routing & Distribution Site Plan   |
| 84.01   | Mechanical Schedules   |
| 84.02   | Mechanical Schedules   |
|   | ELECTRICAL   |
|   |  |
| 90.00   | Electrical Symbols, Legend and notes   |
| 90.00<br>90.01  |  |
|   | Electrical Symbols, Legend and notes   |
| 90.01   | Electrical Symbols, Legend and notes Partial First floor Lighting Plan "A"   |
| 90.01<br>90.02  | Electrical Symbols, Legend and notes Partial First floor Lighting Plan "A" Partial First floor Lighting Plan "B"   |
| 90.01<br>90.02<br>90.03   | Electrical Symbols, Legend and notes Partial First floor Lighting Plan "A" Partial First floor Lighting Plan "B" Partial First floor Lighting Plan "C" Pool Area   |
| 90.01<br>90.02<br>90.03<br>90.04  | Electrical Symbols, Legend and notes Partial First floor Lighting Plan "A" Partial First floor Lighting Plan "B" Partial First floor Lighting Plan "C" Pool Area Partial Second floor Lighting Plan "A"  |
| 90.01<br>90.02<br>90.03<br>90.04<br>90.05   | Electrical Symbols, Legend and notes Partial First floor Lighting Plan "A" Partial First floor Lighting Plan "B" Partial First floor Lighting Plan "C" Pool Area Partial Second floor Lighting Plan "A" Partial Second floor Lighting Plan "B"   |
| 90.01<br>90.02<br>90.03<br>90.04<br>90.05<br>90.06  | Electrical Symbols, Legend and notes Partial First floor Lighting Plan "A" Partial First floor Lighting Plan "B" Partial First floor Lighting Plan "C" Pool Area Partial Second floor Lighting Plan "A" Partial Second floor Lighting Plan "B" Buildout First Floor Lighting Plan "A"  |
| 90.01<br>90.02<br>90.03<br>90.04<br>90.05<br>90.06<br>90.07                                     | Electrical Symbols, Legend and notes Partial First floor Lighting Plan "A" Partial First floor Lighting Plan "C" Pool Area Partial Second floor Lighting Plan "A" Partial Second floor Lighting Plan "B" Buildout First Floor Lighting Plan "A" Partial First Floor Power Plan "A"   |
| 90.01<br>90.02<br>90.03<br>90.04<br>90.05<br>90.06<br>90.07<br>90.08                            | Electrical Symbols, Legend and notes Partial First floor Lighting Plan "A" Partial First floor Lighting Plan "C" Pool Area Partial Second floor Lighting Plan "A" Partial Second floor Lighting Plan "B" Buildout First Floor Lighting Plan "A" Partial First Floor Power Plan "A" Partial First Floor Power Plan "B"  |
| 90.01<br>90.02<br>90.03<br>90.04<br>90.05<br>90.06<br>90.07<br>90.08<br>90.09                   | Electrical Symbols, Legend and notes Partial First floor Lighting Plan "A" Partial First floor Lighting Plan "B" Partial First floor Lighting Plan "C" Pool Area Partial Second floor Lighting Plan "A" Partial Second floor Lighting Plan "B" Buildout First Floor Lighting Plan "A" Partial First Floor Power Plan "A" Partial First Floor Power Plan "B" Partial First Floor Power Plan "C" Pool Area   |
| 90.01<br>90.02<br>90.03<br>90.04<br>90.05<br>90.06<br>90.07<br>90.08<br>90.09<br>90.10          | Electrical Symbols, Legend and notes Partial First floor Lighting Plan "A" Partial First floor Lighting Plan "B" Partial First floor Lighting Plan "C" Pool Area Partial Second floor Lighting Plan "A" Partial Second floor Lighting Plan "B" Buildout First Floor Lighting Plan "A" Partial First Floor Power Plan "A" Partial First Floor Power Plan "B" Partial First Floor Power Plan "C" Pool Area Partial Second Floor Power Plan "A"                                     |
| 90.01<br>90.02<br>90.03<br>90.04<br>90.05<br>90.06<br>90.07<br>90.08<br>90.09<br>90.10<br>90.11 | Electrical Symbols, Legend and notes Partial First floor Lighting Plan "A" Partial First floor Lighting Plan "B" Partial First floor Lighting Plan "C" Pool Area Partial Second floor Lighting Plan "A" Partial Second floor Lighting Plan "B" Buildout First Floor Lighting Plan "A" Partial First Floor Power Plan "A" Partial First Floor Power Plan "B" Partial First Floor Power Plan "C" Pool Area Partial Second Floor Power Plan "A" Partial Second Floor Power Plan "B" |

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## EXHIBIT A CONTRACT DOCUMENTS Page 5 of 5

| 91.02 | Enlarged Second Floor Power Plan                |
|-------|---|
| 91.03 | Kitchen Equipment Power Plan                    |
| 91.04 | Kitchen Equipment Schedule                      |
| 92.01 | Electrical & Communication Conduit Routing Plan |
| 92.02 | Schematic Diagrams & Details                    |
| 92.03 | Electrical Details                              |
| 92.04 | Schematic Diagrams                              |
| 92.05 | Communication Details & Diagrams                |
| 93.01 | One- Line Diagrams & Details                    |
| 94.01 | Panel Schedules                                 |
| 94.02 | Panel Schedules                                 |
| 94.03 | Mechanical Equipment Schedules                  |

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#### EXHIBIT B PROCEDURES Page 1 of 3

The Work shall be performed subject to, and in strict accordance with, the following requirements:

- The Subcontractor shall confine its materials, tools, equipment and operations to those areas specified by the Contractor and shall protect such items against damage from other subcontractors, weather, theft, vandalism and other causes.
- Subcontractor shall submit shop drawings and other submittals in accordance with the Prime Contract or and as additionally required by the Contractor. Subcontractor shall submit a minimum of one (1) reproducible and four (4) copies of all shop drawings and other submittals for approval, and any additional copies that may be required after approval, for use by Contractor; in the format prescribed in Division 1 of the Prime Contract. Submit per schedule by Contractor or in any event in sufficient time to prevent delay. The Subcontractor shall promptly submit shop drawings and samples required to perform its Work efficiently, expeditiously and in a manner that will not cause delay in the progress of the Subcontractor's Work or the work of the Contractor or other subcontractors. No allowance of an extension of time shall, in any event, be made to the Subcontractor for delay by the Subcontractor in preparing drawings or in securing approval of the Architect thereto where such drawings are not properly prepared or when the Subcontractor by the exercise of reasonable diligence and judgment could have anticipated and avoided the delay. Approval of shop drawings and other submittals by Contractor and Architect shall not relieve the Subcontractor of its obligation to perform the Work in strict accordance with the requirements of the Subcontract Documents and its responsibility for the proper matching and fitting of the Work with contiguous work.

ALL SUBMITTALS / SHOP DRAWINGS AND SUBMITTALS SHALL BE IDENTIFIED BY PROJECT MANUAL/TECHNICAL SPECIFICATION SECTION NUMBER AND SENT DIRECTLY TO:

**ATTENTION** 

Tim Bemus, Project Engineer
BRAUN CONSTRUCTION GROUP, INC.
4474 Leap Road
Hilliard, OH 43026

- 3. The Subcontractor, in carrying out its Work, shall take all necessary precautions to properly protect the finished and unfinished work of other trades and adjacent property from damage caused by its operations and further agrees to pay the Contractor for any damages or delay that may be caused to such work by the Subcontractor or by its agents or employees.
- 4. The Subcontractor shall cooperate with the Contractor and all other subcontractors whose work might interfere with the Subcontractor's Work, and shall participate in the preparation of coordinated drawings as required by the Subcontract Documents or the Contractor or as otherwise appropriate, specifically noting and advising the Contractor of any such interference.
- 5. The Subcontractor shall furnish monthly written progress reports on the Work and such other periodic reports as the Contractor may require, including "Material and Equipment Status Reports" providing information on the status of materials and equipment which may be in the course of preparation or manufacture or delivery.
- 6. All communications shall be solely through the Contractor. The Subcontractor shall not communicate directly with the Architect or Owner unless specifically authorized to do so in writing by the Contractor.
- 7. Subcontractor shall provide sufficient workmen, equipment and materials for the prompt and diligent execution of the work and shall not directly or indirectly employ workmen, equipment or materials that are likely to cause strikes, slowdowns or similar interruptions of the Work. Subcontractor shall comply with all wage rates, reporting obligations, safety regulations and similar requirements established under the Prime Contract and by any governmental authority having jurisdiction. Any employee of the Subcontractor may be refused admittance to the Project Site or may be requested to leave the Project Site at any time by the Contractor and the Contractor shall not be required to have or state any reason for such action. If any employee or employees of the Subcontractor are so barred from the Work, the Subcontractor shall immediately replace such employee or employees with employees satisfactory to the Contractor.
- 8. Whenever it may be useful or necessary for the Contractor to do so, the Contractor shall be permitted to occupy and/or use any portion of the Work which has been either partially or fully completed by the Subcontractor before final inspection and acceptance thereof by the Owner, but such use and/or occupation shall not relieve the Subcontractor of its guarantee of said Work and materials nor of his obligation to make good at its own expense any

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#### EXHIBIT B PROCEDURES Page 2 of 3

defect in materials and/or workmanship which may occur or develop prior to Contractor's release from responsibility to the Owner.

- 9. The Subcontractor specifically agrees that it is responsible for the protection of its Work until final completion and acceptance thereof by the Owner and that it will make good or replace, at no expense to the Contractor or the Owner, any damage to its work which occurs prior to said final acceptance.
- 10. Dimensions on Drawings are to be followed; the Subcontractor shall NOT scale drawings; all measurements must be checked at the premises before the Work is executed. No extra charge shall be made for changes necessitated by minor variations in the actual conditions at the Site from what is shown on Drawings.
- 11. The Subcontractor shall arrange for delivery of its materials so as to prevent interruptions of or delay to its Work or the work of others. Within fourteen (14) days of execution of this Subcontract, Subcontractor shall submit to the Contractor a schedule for delivery of materials, equipment and a material status report.
- 12. The Subcontractor shall employ, and require its sub-subcontractors to employ, only compatible labor to the end that the work of the Subcontractor and all other contractors may proceed without interference by labor disputes and without embarrassment there from to the Contractor or Owner. The Subcontractor shall be responsible for any work stoppages or union jurisdictional disputes and shall pay any additional expenses incurred by the Subcontractor or the Contractor or others as a result of any work stoppages or union disputes related to any of the Subcontractor's Work.
- 13. The Subcontractor shall appoint a superintendent to supervise the performance of the Subcontractor's Work at all times. The Subcontractor's superintendent shall be authorized to act on behalf of the Subcontractor and shall attend all Project meetings at the request of the Contractor. The Subcontractor's superintendent shall be designated prior to commencement of the Subcontractor's Work, and the designated superintendent shall not be substituted or replaced without the prior approval of the Contractor.
- 14. Except as provided otherwise herein, any notice required to be given or which may be given to the Contractor pursuant to this Subcontract shall be forwarded in writing, by personal delivery or by certified mail, return receipt requested, to:

Dick Conway, Project Manager BRAUN CONSTRUCTION GROUP, INC. 4474 Leap Road Hilliard, OH 43026

until the Contractor shall otherwise advise the Subcontractor in writing. Any notice required to be given or which may be given to the Subcontractor pursuant to this Subcontract shall be forwarded in writing, by personal delivery or by certified mail, return receipt requested, to until the Subcontractor shall advise the Contractor in writing.

If deemed necessary by the Contractor, the Subcontractor may be contacted on a twenty-four (24) hour basis through the following authorized persons, at the telephone numbers indicated:

NAME POSITION TELEPHONE NO. CELL PHONE NO.

1. MILE POSITION TELEPHONE NO.

614-348-3547 SAME

2.

3.

- 15. The Subcontractor shall follow the manufacturer's recommendations with respect to handling, storage and installation of materials and equipment furnished by the Subcontractor under this Subcontract. In the event of any conflict between the requirements of the Subcontract Documents and the manufacturer's recommendations, the Subcontractor shall follow the requirements producing the highest quality work.
- 16. The Subcontractor shall promptly furnish all information requested by the Contractor with respect to job progress and scheduling, including without limitation, detailed information regarding anticipated equipment use, anticipated manpower loading, anticipated interruption of power or other utilities, anticipated interface of the Subcontractor's

BCG INITIAL:

SUBCONTRACTOR INITIAL: MPZ

## EXHIBIT B PROCEDURES Page 3 of 3

Work with the work of others, planned safety precautions or other activities that may affect access to the Project, anticipated requirements for temporary services, planned deliveries of equipment and materials, etc. Such information shall be furnished by Subcontractor within thirty (30) days from the date of this Subcontract or sooner if requested by the Contractor.

- 17. The Subcontractor shall furnish and pay for all temporary heat and power, winter protection, temporary protection, temporary facilities and other items specifically required for the performance of the Subcontractor's Work.
- 18. In laying out its Work, the Subcontractor shall follow benchmarks established by the Contractor. The Subcontractor shall notify the Contractor immediately if the Subcontractor believes the benchmarks are inaccurate or incomplete.
- 19. Unless provided otherwise herein, references to days in this Subcontract shall mean calendar days.

BCG INITIAL:

SUBCONTRACTOR INITIAL: MR. Z

### EXHIBIT C INSURANCE REQUIREMENTS Page 1 of 4

Per Article XII of this Contract, each policy of insurance shall name the Owner, the Architect and the General Contractor as additional insureds. The subcontractor shall have its insurance company name Contractor Additional Insured with the following clause added: "The insurance afforded to the Additional Insured is primary insurance. If the Additional Insured has other insurance which is applicable to the loss on an excess or contingent basis, the amount of the company's liability under this policy shall not be reduced by the existence of such other insurance."

Additionally insureds:

Owner:

Columbus Campus, LLC

Owner:

**Erickson Retirement Communities, LLC** 

Architect:

Dorsky, Hodgson, Parrish, Yue-EMH&T-Kenneth Weikal

General Contractor: BRAUN CONSTRUCTION GROUP, INC.

The certificate holder shall be named as follows:

\* Ashley Monahan

BRAUN CONSTRUCTION GROUP, INC. 39395 W. 12 Mile Road, Suite 100 Farmington Hills, MI 48331

The project name must be referenced on the certificate of insurance:

Project Name:

Hickory Chase - Community Building 1.0 (CB 1.0)

BCG Job# 28-001

- 11.1.1 The insurance requirements per the General Conditions and any Supplementary General Conditions of the Contract Documents are modified as follows:
- 11.1.2 The subcontractor prior to commencement of work, shall secure and maintain insurance from a company or companies either licensed (admitted, authorized) or unlicensed (eligible, unauthorized) and acceptable to the General Contractor. Such insurance shall remain in force until the work is completed and until the expiration of a ONE (1) year correction period. The insurance should protect the subcontractor from bodily injury including death, personal injury and property damage liability which may arise in whole or in part from the subcontractor's operations, whether such operations are by it's self or anyone directly or indirectly employed by it.
- 11.1.3 Such insurance shall cover all contractual obligations which the subcontractor has assumed, including this indemnification:

The subcontractor shall indemnify and hold harmless the General Contractor as well as the Owner of the project as well as their respective office agents, employees and assigns from and against all claims, damages, losses and expenses including attorneys fees arising out of or resulting from the performance of the subcontractor's work under the subcontract, provided that any such claim, damage, loss or expense is attributable to bodily injury, personal injury, sickness, disease, or death, or to injury to or destruction of tangible property including the loss of use resulting therefore, and is caused in whole or in part by the negligent act or omission of the subcontractor or anyone directly or indirectly employed by the subcontractor or anyone for whose acts the subcontractor may be liable regardless of whether it is caused in part by the party indemnified hereunder.

- 11.1.4 Neither the subcontractor nor his insurer shall have any claim against the General Contractor to the extent the claim against the subcontractor is or should have been covered by the insurance required under the Contract Documents.
- 11.1.5 Each insurance policy shall contain an endorsement stating that the insurance company will not, prior to the completion of the project or any policy expiration date shown on the policy and the insurance certificate, whichever occurs first, terminate the policy or reduce any limits, limit or exclude coverage's therein without first mailing notice to the General Contractor by certified mail, return receipt requested. Written notice of such action must be provided at least thirty days prior to the effective date and such change.
- 11.1.6 The subcontractor shall not commence work under the contract until it has obtained all of the insurance required hereunder. Approval of the insurance by the General Contractor shall not relieve or decrease the liability of the subcontractor hereunder. In the event subcontractor fails to provide a certificate or the certificate is not valid, the subcontractor shall pay the additional premiums imposed upon the General Contractor because of such failure and the General Contractor may deduct any such items from the amounts owed the subcontractors.

RCG INITIAL .

SUBCONTRACTOR INITIAL:

BRAUN CONSTRUCTION GROUP, INC. SUBCONTRACT AGREEMENT

#### **EXHIBIT C INSURANCE REQUIREMENTS** Page 2 of 4

11.1.7 True and complete copies of all specified policies shall be made available to the General Contractor for inspection upon the General Contractor's request. The insurance certificate provided in the Contract shall be filed with the General Contractor. Any insurance certificate filed with the General Contractor which shall be found to be incomplete or not according to form, will be returned as unsatisfactory. Rejected insurance certificates shall be corrected as necessary and resubmitted until approved.

#### Subcontractor shall provide:

1. Statutory Workers Compensation and Employers Liability

\$500,000 Each Accident

\$500,000 Disease, Each Employee \$500,000 Disease Policy Limit

2. General Liability Insurance of which shall be on an occurrence basis on either an ISO '73 comprehensive general liability form or an ISO '86 commercial general liabilities form including:

Premises/Operations, Liability, and shall not exclude explosion, collapse of underground damage coverage.

B. Independent Contractor Liability

Products Liability/Completed Operations Liability

Broad Form Property Damage (if '73 comprehensive general liability form)

General Liability Limits:

General Aggregate (other than

Products-Completed Operations) \$2,000,000 Per Project Location

Products-Completed Operations \$2,000,000 Personal and Advertising Injury \$1,000,000 Each Occurrence Limit \$1,000,000

3. Business Auto Liability

Owned, Non-Owned, and Hired

**Auto Liability** \$1,000,000

4. Excess Liability \$2,000,000/Occurrence

- 5. Installation floater (at General Contractor's option) covering building materials at the jobsite and in transit to the jobsite at limits commensurate with the subcontractor's materials portion of its bid.
- 11.1.9 The cost of the insurance shall be paid by the subcontractor. The subcontractor will, if required by the General Contractor, prior to starting work, provide the General Contractor with true and complete copies of the above policies as evidence that such insurance is in existence and provides at least 30 days prior written notice of cancellation to the General Contractor.
- 11.1.10 The subcontractor shall furnish the General Contractor with a valid insurance certificate confirming the insurance coverage and stating that no decrease in limits or exclusions/limitations of coverage or cancellation of the policy will be made without 30 days written notice by the insurance company to the General Contractor.
- 11.1.11 All policies shall contain a waiver of subrogation unless waived by the General Contractor. The waiver of subrogation shall be provided by the insurance carrier in favor of the Owner.
- 11.1.12 The liability insurance required of the subcontractor shall cover the risk adjacent property for collapse of structures during construction, explosion and underground liability arising out of this contract.
- 11.1.13 The subcontract shall maintain Completed Operations Liability Insurance for a minimum period of one (1) year after the issuance of a Certificate of Substantial Completion for all of the work or until the time when the incomplete corrective work is completed if this event takes longer than one year.
- 11.1.14 The subcontractor agrees to assist in every manner possible in the reporting and investigation of any accident, and upon request to cooperate with all interested insurance carriers in the handling of any claim by securing and giving evidence and obtaining the attendance of witnesses as required for any claim or suit.

BCG INITIAL: #C

## EXHIBIT C INSURANCE REQUIREMENTS Page 3 of 4

- 11.1.15 Failure to secure the insurance coverage's, or failure to comply fully with any of the insurance provisions of this Contract or failure to secure such endorsements on policies as may be necessary to carry our terms and provisions of this contract shall in no way act to relieve the subcontractor from the obligations of this Contract.
- 11.1.16 The true and complete copies called for herein shall be furnished in duplicate and shall specifically set forth evidence of all coverage's required by Article 11. The subcontractor shall furnish to the General Contractor a true and complete copy of any new endorsement that is subsequently issued limiting or reducing coverage's or limits.

BCG INITIAL:

SUBCONTRACTOR INITIAL: MV

#### EXHIBIT C INSURANCE REQUIREMENTS Page 4 of 4

| ACCORD   | CER  | TIFICATE OF LIA                                   | BILITY INS                                       | URANCE                          | DATE (MWDD/YY  | )                                     |
|--|--|---|--|---------------------------------|--|---------------------------------------|
| PDODUOES.  |  |   |  |                                 |  | 00                                    |
| PRODUCER   | FAX:   |   |  |                                 | TE IS ISSUED AS AMATEUR OF INFORMATI<br>NO RIGHTS UPON THE CERTIFICATE HOLD        |                                       |
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|  |  |   |  | AFFORDED BY T                   | HE POLICES BELOW.  |                                       |
|  | •  |   |  | COM                             | PANIES AFFORDING COVERAGE  |                                       |
| ATTENTION:   | EXT:   |   |  | COMPANY A                       | TO BE DETERMINED   |                                       |
| ATTENTION.   | <b></b>  | •   |  | COMPANY B                       |  |                                       |
|  | NAME (INSERT HE<br>ADDRESS (INSERT HE<br>ADDRESS (INSERT HE                  | ERÉ)  | ·  | COMPANY D                       |  |                                       |
| COVERAGES  |  |   |  |                                 |  |                                       |
| THIS IS TO CERTIFY THAT THE POLICIES OF NOTWITHSTANDING ANY REQUIREMENT, TI OR MAY PERTAIN, THE INSURANCE AFFORE LIMITS SHOWN MAY HAVE BEEN REDUCED CO LTR TYPE OF INSURANCE | ERM OR CONDITION OF ANY CO<br>DED BY THE POLICIES DESCRIE<br>BY PAID CLAIMS. | ONTRACT OR OTHER DOCU<br>BED HEREIN IS SUBJECT TO | MENT WITH RESPE<br>ALL THE TERMS,<br>R POLICY EI | ECT TO WHICH THE EXCLUSIONS AND | IS CERTIFICATE MAY BE ISSUED   | NTE.                                  |
| GENERAL LIABILITY  |  |   | (MM/DD/YY) & (M                                  | IM/DD/YY)                       | GENERAL AGGREGATE  | \$2,000,000                           |
| (X) COMMERCIAL GENERA  | LIABILITY  |   |  |                                 | PRODUCTS-COMP/OP/AGG   | \$2,000,000                           |
| CLAIMS MADE X OCC  |  |   |  |                                 | PERSONAL & ADV INJURY  | \$1,000,000                           |
| A OWNERS & CONTRACT  | XXXXX<br>ODS BBOT  |   | 00/00/00   | 00/00/00                        | EACH OCCURRENCE<br>FIRE DAMAGE (ANY ONE FIRE)                                      | \$1,000,000<br>\$50,000               |
| OWNERS & CONTRACT  | JNS PNOT   |   |  |                                 | MED EXP(ANY ONE PERSON)  | \$5,000                               |
| AUTOMOBILE LIABILITY   |  |   |  |                                 |  |                                       |
| (X) ANY AUTO   |  |   |  |                                 | COMBINED SINGLE LIMIT  | \$1,000,000                           |
| ALL OWNED AUTOS  |  |   |  | 20120100                        | BODILY INJURY (PER PERSON)   |                                       |
| A (X) SCHEDULED AUTOS (X) HIRED AUTOS  | xxxxx  |   | 00/00/00   | 00/00/00                        | BODILY INJURY (PER ACCIDENT)   |                                       |
| (X) NON-OWNED AUTOS  |  |   |  |                                 | PROPERTY DAMAGE  |                                       |
| GARAGE LIABILITY   |  |   |  |                                 | AUTO ONLY EACH ACCIDENT  |                                       |
| OTUA YNA   |  |   |  |                                 | OTHER THAN AUTO ONLY   |                                       |
|  |  |   |  |                                 | EACH ACCIDENT<br>AGGREGATE   |                                       |
| EXCESS LIABILITY   |  |   | 00/00/00   | 00/00/00                        | EACH OCCURRENCE  | \$2,000,000                           |
| A (X) UMBRELLA FORM  | xxxxx  |   |  |                                 | AGGREGATE  | \$2,000,000                           |
| OTHER THAN UMBRELLA F  |  | 1.171/  |  |                                 |  |                                       |
| WORKERS COMPENSATION AN  | D EMPLOYERS, FIABII  | LIIY  | 00/00/00   | 00/00/00                        | WC STATUTORY LIMITS OTHER  |                                       |
| THE PROPRIETOR/PARTNE  |  |   |  |                                 | EL EACH ACCIDENT   | \$500,000                             |
| OFFICERS ARE:  | INCL   |   |  |                                 | EL DISEASE-POLICY LIMIT  | \$500,000                             |
|  | EXCL   |   |  |                                 | EL DISEASE-EACH EMPLOYEE   | \$500,000                             |
| OTHER  |  |   |  |                                 |  |                                       |
| PROJECT: JMOC JOB #28-001  | ERICKSON RETIREM   | IENT COMMUNITIES                                  | , HICKORY C                                      | HASE, COMN                      | IUNITY BUILDING 1.0 (CB 1.0)   | , HILLIARD, OḤIO                      |
| DESCRIPTION OF OPERATIONS  | LOCATIONS/VEHICLE  | ES/SPECIAL ITEMS                                  |  |                                 |  | · · · · · · · · · · · · · · · · · · · |
|  |  |   |  |                                 |  |                                       |
| PRIMARY ADDITIONAL INSURE  |  |   |  |                                 |  |                                       |
| Additional Insureds: COLUMBU   |  | NER) ERICKSON RE                                  | FIREMENT CO                                      | OMMUNITIES                      | LLC (OWNER)  |                                       |
| DORSKY, HODGSON, PARRISH,<br>EVANS MECHWART, HAMBLETO  |  |   |  |                                 |  |                                       |
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| 39395 W. 12 MILE ROAD, SUITE<br>FARMINGTON HILLS, MI 48331   | 100  |   |  |                                 | CERTIFICATE HOLDER NAMED TO THE LEFT,<br>E SHALL IMPOSE NO OBLIGATION OR LIABILITY |                                       |
| ATHRITICATION THEES, WIL 4033 [  |  |   | BUT FAILURE I                                    | O MAIL SOUR NOTICE              | C GLIACE INFOGE NO OBLIGATION OF CIABILITY   |                                       |

BRAUN CONSTRUCTION GROUP, INC. SUBCONTRACT AGREEMENT

ATTENTION: ASHLEY MONAHAN

ACCORD 25-S (1/95)

PAGE 25

BCG INITIAL: MACE

ACCORD CORPORATION 1988/LT00

#### EXHIBIT "D" SCOPE OF WORK

1 of 2

Subcontractor shall provide labor and materials for a complete installation of ALUMINUM ENTRANCES & STOREFRONTS, AUTOMATIC ENTRANCE DOORS, AND GLASS & GLAZING, COMPLETE, per the plans and specifications prepared by Dorsky, Hodgson, Parrish Yue dated 01-04-08 "Bid & Permit" and as outlined in Exhibit "A" of this subcontract agreement.

All work is to comply with and adhere to, without exclusion, Specification Sections: Bidding Requirements, Contract Forms and Conditions of Lump Sum Contract, Division 1 – General Requirements, Specification Sections 07-901, 08-410, 08-460, 08-710, 08-800, including, but not limited to:

- 1. Furnish and install all work complete per the plans and specifications.
- 2. Furnish layout for all work specified herein.
- 3. All costs for hoisting, tools, and equipment are included.
- 4. All excess material created by work specified shall be removed from the site and disposed of in a legal manner.
- 5. Furnish and install all joint sealants inside the glass systems specified above as well as at the perimeter on the exterior and interior of the building.
- 6. Furnish and install all mirrors including mirrors in the fitness center.
- 7. Furnish and install aluminum window sill trim.
- 8. Furnish and install all glass and aluminum doors and frames.
- 9. Furnish and install all glass and aluminum systems in the types, styles, shapes, manufacturers, and finishes as indicated in the documents.
- 10. Furnish and install all glass and aluminum door hardware.
- 11. Furnish and install all related flashings as required.
- 12. Furnish and install all automatic entrance doors and automatic operators.
- 13. Furnish and install all interior glass and glazing systems. (In hollow metal, wood doors, windows, etc.)
- 14. All subcontractors are aware of and responsible for liquidated damages as called out in the specifications. Liquidated damages will be deducted from your contract only to the extent your firm does not perform, as required, on the job.
- 15. All costs for clean-up and dumpsters are included.
- 16. Provide drop down plate at entrance doors if required to keep closer bodies out of drywall.
- 17. Furnish and install safety glass / tempered glass as required by building codes.
- 18. Furnish and install all glass and aluminum systems associated with the link to RB-1.1.

#### **General Requirements**

- 1. Provide all necessary layouts from control points furnished by Braun Construction Group, Inc.
- 2. Clean up, remove from site and legally dispose of all debris required or caused by this work daily.
- 3. Provide all hoisting and scaffolding required to perform this work.
- 4. Temporary power for 120V equipment will be provided by Braun Construction Group, Inc. All additional power requirements to be provided by this Subcontractor.
- 5. Attendance is required at weekly coordination meetings conducted by Braun Construction Group, Inc. Project Superintendent.
- Dumpster costs and associated cleanup of debris generated by this work will be assessed if not provided by Subcontractor.
- 7. Provide permits and costs associated with parking of Subcontractor vehicles.
- 8. Coordinate all operations (i.e. hoists, deliveries, overtime, utility shut offs, etc.) with BCG Project Superintendent.
- 9. Coordinate all work with that of other trades through the BCG Project Superintendent.
- 10. Perform all work in compliance with applicable codes and governmental regulations.
- 11. Provide all necessary resources (i.e. labor, materials, equipment, etc.) to maintain Braun Construction Group, Inc. schedule.

**BCG INITIAL:** 

SUBCONTRACTOR INITIAL: MOV

#### EXHIBIT "D" SCOPE OF WORK

2 of 2

#### Safety Requirements

- 1. Submit M.S.D.S. sheets prior to start of all related work.
- 2. Conduct weekly "Toolbox Safety Meetings" and submit minutes to Braun Construction Group, Inc.'s Project Superintendent.
- 3. Hardhats are mandatory for the duration of the project, at any location exposed to construction activities (non-complying employees will be asked to leave the site.)
- 4. Attendance at monthly safety meetings conducted by Braun Construction Group, Inc.'s Project Superintendent is mandatory.
- Two (2) copies of the Subcontractor's safety program shall be submitted to the Project Superintendent prior to start of work
- 6. Safety Program Commitment Agreement -- must be submitted no later than 1 week after mobilizing to the jobsite
- 7. Environmental Method Statement must be submitted no later than 1 week after mobilizing to the jobsite.
- 8. Monthly Subcontractor Reports due to the BCG Superintendent by the 5<sup>th</sup> of the month for the previous month (i.e. August reporting due by September 5<sup>th</sup>.)
- 9. Pre-Task EHS Plan Before any work begins, subcontractor supervision will analyze each task to be performed and identify the work sequences, hazards, environmental impacts and controls necessary to reduce worker exposures. A Pre-Task Environmental, Health and Safety Plan will be completed daily for every specialized or high hazard task to be performed on this project.
- 10. Emergency Contacts a list of emergency contacts and telephone numbers must be submitted to the BCG Superintendent prior to the commencement of work.

BCG INITIAL:

SUBCONTRACTOR INITIAL: MRZ

### EXHIBIT E UNIT PRICES, ALTERNATES, MARK-UPS

#### 1. UNIT PRICES:

The following unit pricing includes all necessary material, labor, overhead, profit, and applicable taxes.

N/A

#### ADDITIONAL PRICES TO BE PROVIDED AS REQUESTED:

Unless the Agreement Between Owner and General Contractor provides otherwise, unit prices include all charges for fee, layout, supervision, and overhead (field and home office), general conditions items, labor, general expenses, transportation, taxes, insurance, profit, materials (with allowance for cutting losses, tolerances, mixing wastes, normal product imperfections and similar margins), and other associated costs and charges for work-in-place. These unit prices will be applied to net increases or decreases in quantities of the same item.

The foregoing unit prices shall not be subject to change during the period from March 1, 2008 through March 27, 2009.

- 2. ALTERNATES N/A
- 3. MARK UP

Unless the Agreement Between Owner and General Contractor provides for difference mark-ups, the Subcontractor shall be entitled to the following percentages for supervision, overhead, insurance, and profit on changed work, as more particularly set forth in Article VIII of the Contract.

Additions to the contract shall be billed at actual cost plus fifteen percent (15%) on work by Subcontractors own forces and seven and one half percent (7.5%) on work by Subcontractors sub-tier Contractors.

BCG INITIAL:

SUBCONTRACTOR INITIAL .

BRAUN CONSTRUCTION GROUP, INC. SUBCONTRACT AGREEMENT

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EXHIBIT "F"
PROJECT SCHEDULE Finish milestone point Start milestone point ☐ CONCRETE SLAB-ON GRADE
☐ AMECHANICAL ROOM SLAB-ON-GRADE
☐ PLACE & FINISH DEPRESSED COMPOSITE DECKS
☐ PLACE & FINISH REMAINING COMPOSITE DECKS
☐ DCONCRETE HOUSEKEEPING PADS Summary bar Progress bar Critical bar COOLING TOWER ENCLOSURE BRICK/STONE CLEANING ⊃WEST ELEVATION

☐ FIREPLACE

☐ NORTH ELEVATION 在 在 CONCRETE SLAB-O\*\* FOUNDATION RE-STEEL SHOP DRWG. APPROVAL

FABRICATE & DELIVER RE-STEEL

BESTABLISH FOUNDATION CONTROL & MOBILIZE

OPORTA COCHERE FOOTINGS/PIERS

COMMUNICIEN FOOTINGS

COMMUNICIEN FOOTINGS INTERIOR COLUMN/ELEVATOR FOOTINGS/PI Hickory Chase Retirement Community CB-1.0 - Hilliard, Ohio MASONRY FOUNDATION WALLS CHANICAL ROOM FOOTINGS Preliminary Construction Schedule **Braun Construction Group** Fin 0 11APR08 08MAY08 06MAY08 01MAY08 15MAY08 01AUG08 16APR08 08MAY08 22MAY08 30MAY08 16JUN08 22JUL08 07AUG08 23MAY08 28AUG08 26SEP08 170CT08 200CT08 07NOV08 21NOV08 01DEC08 09DEC08 Early Finish 10d 02APR08 A 15APR08 · 18APR08 25APR08 80NU160 28APR08 08AUG08 14OCT08 200CT08 10NOV08 24NOV08 25NOV08 23APR08 02MAY08 09MAY08 16MAY08 23MAY08 15JUL08 04AUG08 29AUG08 29SEP08 16APR08 17JUN08 2310108 Early Start 32 23 54 10d 2 29 54 4 Pg 50 44 20d 15d 25 89 154 20d क्ष 150 100 25 Orig Dur ESTABLISH FOUNDATION CONTROL & MOBILIZE COOLING TOWER/TRELLIS FOOTINGS/PIERS PLACE & FINISH DEPRESSED COMPOSITE PLACE & FINISH REMAINING COMPOSITE FOUNDATION RE-STEEL SHOP DRWG. MECHANICAL ROOM SLAB-ON-GRADE PORTA COCHERE FOOTINGS/PIERS LOADING DOCK FOOTINGS/WALLS 1450 | CONCRETE HOUSEKEEPING PADS FABRICATE & DELIVER RE-STEEL MASONRY FOUNDATION WALLS MECHANICAL ROOM FOOTINGS INTERIOR COLUMN/ELEVATOR COOLING TOWER ENCLOSURE Description CONCRETE SLAB-ON GRADE **EXTERIOR WALL FOOTINGS** LINK TO RB-1,1 FOOTINGS BRICK/STONE CLEANING Northeast Concrete Construction SET LEVELING NUTS Northeast Concrete Construction SOUTH ELEVATION NORTH ELEVATION WEST ELEVATION CONCRETE FOUNDATIONS PORTE COCHERE EAST ELVATION Page number 1A
Page count 9A
D @ Primavera Systems, Inc. All activities CONCRETE FLATWORK 08APR08 21APR08 FIREPLACE STRUCTURAL STEEL Karst & Sons, Inc. Fracksom MASONRY Data date Run date 1090 1320 1100 1010 1440 1420 1410 1430 2700 1400 1490 ₽ç 2690 1460 1360 1370 1870 1880 1890 1940 1900 1910 1930 3080

BCG INITIAL:

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| 1080                  |                                      | 20d   | 20d 11FEB08 A | 06MAR08 A   | 0     | PARE SIRUCIURAL SIEEL SHOP DRAWINGS   |          |
| 1280                  | PREPARE ANCHOR BOLT SHOP DRAWINGS    | - 19g | 10d 22FEB08 A | 07MAR08 A   | 0     | EPARE ANCHOR BOLT SHOP DRAWINGS!  |          |
| 1290                  | STRUCTURAL STEEL SHOP DRWG. APPROVAL | 15d   | 15d 07MAR08 A | 02APR08 A   | 0     | ⇒ STRUCTURAL STEEL SHOP DRWG, APPROVAL  |          |
| 1330                  | ANCHOR BOLT SHOP DRWG. APPROVAL      | 5     | 10d 08MAR08 A | 24MAR08 A   | 0     | ANCHOR BOLT SHOP DRWG, APPROVAL   |          |
| 1340                  | FABRICATE & DELIVER ANCHOR BOLTS     | ß     | 25MAR08 A     | 17APR08     | 0     | FABRICATE & DELIVER ANCHOR BOLTS  |          |
| 1300                  | FABRICATE & DELIVER STRUCTURAL STEEL | 20d   | 50d 03APR08 A | 17JUN08     | 0     | FABRICATE & DELIVER STRUCTURAL STEEL  |          |
| 1310                  | ANCHOR BOLT VERIFICATION             | 33    | 02JUN08       | 04JUN08     | 0     | DANCHOR BOLT VERIFICATION   |          |
| 1030                  | ERECT STRUCTURAL STEEL               | 30d   | 05JUN08       | 17JUL08     | 0     | ERECT STRUCTURAL STEEL  |          |
|                       |                                      |       |               |             |       |   |          |
| 3100                  | SPRAY-ON-FIREPROOFING                | PΖ    | 04AUG08       | 12AUG08     | 0     | ☐ SPRAY.ON-FIREPROOFING   |          |
| ENVELOPE              | )PE                                  |       |               |             |       |   |          |
| Emers                 | Emerson Lumber Company               |       |               |             |       |   |          |
| 1380                  | PREPARE WOOD TRUSS SHOP DRAWINGS     | 20d   | 01APR08 A     | 23APR08     | 0     | PREPARE WOOD TRUSS SHOP DRAWINGS  |          |
| 1390                  | WOOD TRUSS SHOP DRAWING APPROVAL     | 10d   | 24APR08       | 07MAY08     | 0     | ₩OOD TRUSS SHOP DRAWING APPROVAL  |          |
| 1470                  | FABRICATE & DELIVER WOOD TRUSSES     | 55d   | 08MAY08       | 25JUL08     | 0     | FABRICATE & DELIVER WOOD TRUSSES  | PI       |
| 1480                  | INSTALL WOOD BLOCKING & ASSEMBLE     | 25    | 2810108       | 01AUG08     | 0     | DINSTALL WOOD BLOCKING & ASSEMBLE GIRDERS   | RC       |
| 1130                  | SET WOOD TRUSSES/INSTALL SHEATHING   | 25d   | 04AUG08       | 08SEP08     | 0     | CHITCH SET WOOD TRUSSES/INSTALL SHEATHING   | JE       |
| 1270                  | INSTALL WINDOWS                      | 20d   | 15AUG08       | 12SEP08     | 0     | INSTALL WINDOWS   | C        |
| 1790                  | BUILD POOL TRELLIS                   | 10d   | 06OCT08       | 17OCT08     | 0     | ☐ BUILD POOL TRELLIS  | T        |
| 1780                  | BUILD COOLING TOWER TRELLIS          | 10d   | 20OCT08       | 310CT08     | 0     | ☐ BUILD COOLING TOWER TRELLIS   | SC       |
| Columi                | Columbus Drywall, Inc.               |       |               |             |       |   | H        |
| 1120                  | EXTERIOR WALL FRAMING/SHEATHING      | 354   | 18JUL08       | 05SEP08     | 0     | EXTERIOR WALL FRAMING'SHEATHING   | E        |
| 2550                  | EXTERIOR WALL SHEATHING              | 152   | 22AUG08       | 12SEP08     | 0     | EXTERIOR WALL SHEATHING   | วบ       |
| 2500                  | INSULATE 1st LEVEL EXTERIOR WALLS    | 10d   | 04SEP08       | 17SEP08     | 0     | HINSULATE 1ST LEVEL EXTERIOR WALLS  | LE       |
| 2530                  | INSTALL PERIMETER SMOKE SEAL         | 10d   | 18SEP08       | 01OCT08     | 0     | ☐ INSTALL PERIMETER SMOKE SEAL  | <b>Z</b> |
| 2510                  | INSULATE 2nd LEVEL EXTERIOR WALLS    | 109   | 25SEP08       | 08OCT08     | 0     | ☐ INSULATE 2nd LEVEL EXTERIOR WALLS   |          |
| 2520                  | INSULATE ATTIC                       | pç    | 07OCT08       | 13OCT08     | 0     | DINSULATE ATTIC   | <br>     |
| 2560                  | E.I.F.S.                             | 5d    | 03NOV08       | 07NOV08     | 0     | DELFS   |          |
| 0202                  | OMA HACO GOLDEN                      | 15.4  | BOYONSC       | 1605508     | c     | CAN HELD CONTRACTOR   |          |
| 20,00                 |                                      | 3     |               | 1001001     |       | J . L.  |          |
| ROOFING               | lG                                   |       |               |             |       |   |          |
| Roofing               | 5                                    |       | - 1           |             |       |   |          |
| 1040                  | ROOFING                              | 25d   | 0256          | 06OCT08     | 0     | ROOFING   |          |
| 1160                  | SHEET METAL FLASHING & TRIM          | 50d   | 30SEP08       | 27OCT08     | 0     | SHEET METAL FLASHING & TRIM   |          |
| 000RS                 | DOORS & HARDWARE                     |       |               |             |       |   |          |
|                       |                                      |       |               |             |       |   |          |
| Data date<br>Run date | = 08APR08<br>; 21APR08               |       |               | (           | •     |   |          |
| Filter<br>Page number | - 1                                  |       |               | Braun C     | onsti |   |          |
| age cou               | Jul 9A                               |       | Pre           | Ilminary (  | Sons  | Preliminary Construction Schedule   |          |
| © Prim                | © Primavera Systems, Inc.            |       |               |             |       | The Finish milestone point  | Point —  |
|                       |                                      |       |               |             |       |   |          |

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BRAUN CONSTRUCTION GROUP, INC. SUBCONTRACT AGREEMENT

SUBCONTRACTOR INITIAL: MINV

EXHIBIT "F" 2nd LEVEL WALL COVER C DROP 2nd LEVEL ACOUST J FINISH PAINT 2nd LEVEL INTE PROJECT SCHEDUL TAPE, FINISH & SAND 2nd LEVEL DRY DROP 1st LEVEL ACOUSTIC CEILIN 2nd LEVEL ACOUSTIC CEILING INSTALL DOORS & HARDWARE DFINISH PAINT 1st LEVEL INTERIOR PA TPRIME 2nd LEVEL INTERIOR PART PRIME 1st LEVEL INTERIOR PARTITIONS 1st LEVEL WALL COVERING THANG 2nd LEVEL PARTITION DRYWALL TAPE, FINISH & SAND 1st LEVEL DRYW, 2nd LEVEL CEILING/SOFFIT FRAMING 1st ACOUSTIC CEILING GRID 2nd LEVEL INTERIOR PARTITION FRAMING TABRICATE & DELIVER DOORS & HARDWARE Early bar HANG 1st LEVEL PARTITION DRYWALL ☐ 2nd LEVEL ACOUSTIC INSULATION: C 2nd LEVEL KITCHEN WALL FRAMING; LEVEL PARTITION LAY-OUT

1st LEVEL INTERIOR PARTITION FRAMING

7. CEII ING/SOFFIT FRAMING FABRICATE & DELIVER HOLLOW METAL DOOR FRAMES C 2nd LEVEL PARTITION LAY-OUT I INSTALL HM MASONRY VENEER FRAMES PREPARE HOLLOW METAL DOOR & HARDWARE SUBMITTAL HM DOOR & HARDWARE SHOP DRAWING APPROVAL ☐ 1st LEVEL PARTITION LAY-OUT INTERIOR HOLLOW METAL DOOR FRAMES INSTALL HM MASONRY DOOR FRAMES F. 0 21APR08 20MAY08 11AUG08 05MAY08 05JAN09 19MAY08 18SEP08 05AUG08 29AUG08 150CT08 130CT08 22OCT08 19NOV08 04FEB09 24JUN08 15SEP08 17SEP08 17SEP08 29SEP08 17NOV08 12NOV08 04DEC08 18DEC08 30DEC08 12JAN09 19NOV08 26DEC08 19JAN09 11DEC08 05JAN09 09FEB09 Early Finish 06MAY08 **08AUG08** 08APR08 08APR08 19MAY08 19DEC08 20MAY08 11AUG08 02SEP08 09SEP08 11SEP08 23SEP08 30SEP08 14OCT08 13NOV08 20NOV08 25JUN08 23JUL08 18SEP08 160CT08 16OCT08 23OCT08 16DEC08 19DEC08 22JAN09 13NOV08 20NOV08 12DEC08 19DEC08 29DEC08 20JAN09 Early 20d 10d 22 10d 25d Orig 2d POI P09 10d 15 B 74 25 20d 25 10d 25d 20d 20d 150 20d 100 10d 22 15d 15d 54 150 50 2 32 PREPARE HOLLOW METAL DOOR & HARDWARE FINISH PAINT 2nd LEVEL INTERIOR PARTITIONS FINISH PAINT 1st LEVEL INTERIOR PARTITIONS FABRICATE & DELIVER HOLLOW METAL DOOR FABRICATE & DELIVER DOORS & HARDWARE DROP 2nd LEVEL ACOUSTIC CEILING PADS TAPE, FINISH & SAND 2nd LEVEL DRYWALL INSTALL INTERIOR HOLLOW METAL DOOR 2nd LEVEL INTERIOR PARTITION FRAMING TAPE, FINISH & SAND 1st LEVEL DRYWALL DROP 1st LEVEL ACOUSTIC CEILING PADS HM DOOR & HARDWARE SHOP DRAWING 1st LEVEL INTERIOR PARTITION FRAMING INSTALL HM MASONRY VENEER FRAMES PRIME 2nd LEVEL INTERIOR PARTITIONS PRIME 1SI LEVEL INTERIOR PARTITIONS INSTALL HM MASONRY DOOR FRAMES HANG 2nd LEVEL PARTITION DRYWALL HANG 1st LEVEL PARTITION DRYWALL 2nd LEVEL CEILING/SOFFIT FRAMING 1st LEVEL CEILING/SOFFIT FRAMING 2nd LEVEL KITCHEN WALL FRAMING 2nd LEVEL ACOUSTIC CEILING GRID 2nd LEVEL ACOUSTIC INSULATION 1st LEVEL ACOUSTIC INSULATION INSTALL DOORS & HARDWARE 2nd LEVEL PARTITION LAY-OUT 1st LEVEL PARTITION LAY-OUT Description 1st ACOUSTIC CEILING GRID 2nd LEVEL WALL COVERING 1st LEVEL WALL COVERING Emerson Lumber Company Columbus Drywall, Inc. 08APR08 *VTERIOR FINISHES* Painting Contractor Hardware Supplier 1810 Data date Run date 1840 1760 1920 2710 1050 1820 2540 2570 ₽¢ 2460 2580 2610 2480 2590 2470 2600 2620 2630 2490 2650 2640 2670 2660 2680 3150 3170 3190 3160 3180 3200

| Braun Construction Group Preliminary Construction Sched |
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Start milestone point Finish milestone point

<u>ar</u> 62

Summary bar

☐ Progress bar

Critical bar

**BCG INITIAL:** 

Page count 9A © Primavera Systems, Inc.

8 8

Page number

All activities

21APR08

1st LEVEL CARPET ACTIVITIES PROJECT SCHEDULE TINSTALL KITCHEN ACOUSTIC CEILING GF ☐ KITCHEN/FOOD SE CONTRACTOR STANTON FABRICATE & DELIVER KITCHEN EXHAUST HO DINSTALL KITCHEN EXHAUST HOODS & SUPP FABRICATE & DELIVER MILLW INSTALL STAINLESS STEEL EQUIPMENT Finish milestone point 12nd LEVEL VCT FLOORING ACT 2nd LEVEL CARPET AC MILLWORK SHOP DRAWING APPROVAL TISI LEVEL VCT FLOORING ACTIVITIES Start milestone point 151 LEVEL CERAMIC FLOORING

151 LEVEL CARPET ACTIVITIE

TO SALEVEL VCT FLOORING A INTERIOR WOOD TRIM PREPARE MILLWORK SHOP DRAWINGS (COSTALL MILLWORK Summary bar CHINSTALL KITCHEN FRP WALL PANELS Progress bar C ROUGH-IN REFRIGERATION PIPING Critical bar ☐ INSTALL DUROCK STARTER STRIP ☐ INSTALL FRP BACK UP SHEATHING FABRICATE & DELIVER STAINLESS FLOOR TROUGHS Early bar CHINSTALL WALK-IN BOXES PREPARE STAINLESS SHOP DRAWINGS

PREPARE BUY-OUT BOOKS & SHOP DRAWINGS

PREVIEW & APPROVE BUY-OUT BOOKS

PREVIEW & APPROVE STAINLESS SHOP DRAWINGS

PABRICATE & DELIVER STAINLESS FITTER PABRICATE & DELIVER STAINLESS FITTER FABRICATE & DELIVER STAINLESS STEEL EQUIPMENT INSTALL INTERIOR WOOD BLOCKING ď ď AWARD FOOD SERVICE CONTRACT Preliminary Construction Schedule **Braun Construction Group** Fin Var 0 26JAN09 04DEC08 15DEC08 05JAN09 12NOV08 **28APR08** 07NOV08 14NOV08 01DEC08 09MAR09 28JAN09 05JAN09 09FEB09 11FEB09 15SEP08 26NOV08 12JAN09 02FEB09 24JUN08 10JUN08 24JUN08 20AUG08 24SEP08 29OCT08 220CT08 290CT08 05NOV08 07NOV08 10NOV08 01DEC08 90JUL08 30JUL08 Early Finish 20NOV08 02DEC08 12DEC08 29DEC08 160CT08 12DEC08 24NOV08 16DEC08 20JAN09 29JAN09 02SEP08 28NOV08 08APR08 29APR08 300CT08 300CT08 04NOV08 10NOV08 17NOV08 13NOV08 06JAN09 29APR08 11JUN08 25JUN08 10JUL08 10JUL08 23SEP08 25SEP08 29SEP08 160CT08 230CT08 13JAN09 Early Start 72 <u>B</u> <u>P</u> 30d ß 25 8 901 20d 8 30d 30g 20g 22 4 P Q 90g <u>8</u> 10d 30d 29 25d <u>8</u> 29 ß ß 70 Z ß 50d 8 4 0 0 Orig Dur PREPARE BUY-OUT BOOKS & SHOP DRAWINGS INSTALL KITCHEN ACOUSTIC CEILING GRID FABRICATE & DELIVER KITCHEN EXHAUST FABRICATE & DELIVER STAINLESS FLOOR FABRICATE & DELIVER STAINLESS STEEL PREPARE MILLWORK SHOP DRAWINGS PREPARE STAINLESS SHOP DRAWINGS FABRICATE & DELIVER WALK-IN BOXES INSTALL STAINLESS STEEL EQUIPMENT MILLWORK SHOP DRAWING APPROVAL REVIEW & APPROVE STAINLESS SHOP FIELD MEASURE FOR WALK-IN BOXES 2nd LEVEL VCT FLOORING ACTIVITIES REVIEW & APPROVE BUY-OUT BOOKS INSTALL KITCHEN EXHAUST HOODS & 1st LEVEL VCT FLOORING ACTIVITIES INSTALL KITCHEN FRP WALL PANELS KITCHEN/FOOD SERVICE EQUIPMENT INSTALL INTERIOR WOOD BLOCKING AWARD FOOD SERVICE CONTRACT ROUGH-IN REFRIGERATION PIPING INSTALL FRP BACK-UP SHEATHING KITCHEN QUARRY TILE FLOORING FABRICATE & DELIVER MILLWORK INSTALL DUROCK STARTER STRIP 2nd LEVEL CARPET ACTIVITIES 2nd LEVEL CERAMIC FLOORING 1st LEVEL CERAMIC FLOORING 1st LEVEL CARPET ACTIVITIES Description INSTALL WALK-IN BOXES INTERIOR WOOD TRIN INSTALL MILLWORK FOOD SERVICE EQUIPMENT 21APR08 All activities Page count 9A © Primavera Systems, Inc. 08APR08 Flooring Contractor 4 4 Page number Data date Run date 1720 3210 3270 3240 1710 2605 3250 3230 3220 1730 1740 1750 1415 3110 2555 2535 3140 1180 ₽ 3260 1800 1195 1185 1966 1985 1425 2505 2525 2545 2515 3120 3130 2565 Filler

BCG INITIAL:

BRAUN CONSTRUCTION GROUP, INC SUBCONTRACT AGREEMENT

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SUBCONTRACTOR INITIAL: MVV

POOL SHOP DRAWINGS & SUBMITTALS

| ILAY-OUT POOL & SPA
| INSTALL REINFORCING STEEL | DOOL BROWNING & LIGHT NICHE INSPECTION | DINSTALL CERAMS | DINSTALL POOL & SPECTION | DISTALL POOL & SPECTION | DISTALL POOL | DISTALL ☐ COMPLETE REFRIGERAT
☐ INSTALL HOOD FIRE SUP
☐ CHECK, TEST & START
☐ CHECK, TEST & START
☐ CHECK, TEST & START
☐ CHECK, TEST & START Finish milestone point Start milestone point Summary bar ] Progress bar ROUGH-IN LIGHT NICHE & INSTALL GROUNDING Critical bar ☐ Early bar đ đ DPOOL BUILDING FOUNDATIONS

TIPLACE & FINISH POOL DECK ERECT POOL ENCLOSUR C POOL BUILDING FOUNDATIONS
C PLACE & FINISH POOL DEC FABRICATE & DELIVER POOL ENCLOSURE **ENCLOSURE SHOP DRAWING APPROVAL** AWARD POOL CONTRACT: SUBMITTALS REVIEW & APPROVE ELEVATOR SHOP DRAWINGS PREPARE ELEVATOR SHOP DRAWINGS AWARD POOL CONTRACT: Preliminary Construction Schedule **Braun Construction Group** PREFAB'D Var 0 0 0 0 15d 05MAR08 A 19MAR08 A 20MAR08 A | 10APR08 A 17APR08 A 04MAR09 05SEP08 19MAY08 18SEP08 11FEB09 11FEB09 11FEB09 18FEB09 18FEB09 29SEP08 11SEP08 08SEP08 10SEP08 15SEP08 17SEP08 22SEP08 03MAR09 10MAR09 04MAR09 06MAR09 13MAR09 20MAR09 28APR08 130CT08 16SEP08 23JUL08 Early Finish 11FEB08 A 10APR08 A 29AUG08 23SEP08 08APR08 20MAY08 25FEB09 15SEP08 05FEB09 12FEB09 19FEB09 08SEP08 09SEP08 11SEP08 11SEP08 17SEP08 19SEP08 04MAR09 04MAR09 05MAR09 09MAR09 16MAR09 05FEB09 12FEB09 29APR08 23SEP08 29JAN09 Early Start 80d 29 Z Z 25 30d 19 19 29 25 8 25 2d B B 10d 8 20 ß 25 29 2 15d P09 15d 100 Orig Dur 29 1640 ROUGH-IN LIGHT NICHE & INSTALL GROUNDING PREFAB'D POOL ENCLOSURE SHOP DRAWING INSTALL HOOD FIRE SURPRESSION SYSTEM FABRICATE & DELIVER POOL ENCLOSURE APPLY MARCITE FINISH TO POOL & SPA POOL EXCAVATION & SPOILS REMOVAL PREPARE ELEVATOR SHOP DRAWINGS REVIEW & APPROVE ELEVATOR SHOP BONDING & LIGHT NICHE INSPECTION COORDINATE COUNTY HEALTH DEPT. PRELIMINARY SMOKE CAPTURE TEST COMPLETE REFRIGERATION PIPING PREPARE POOL SHOP DRAWINGS & INSTALL CERAMIC TILE & COPING CHECK, TEST & START WALK-INS APPLY FOR STATE POOL PERMIT INSTALL/PIPE POOL EQUIPMENT POOL BUILDING FOUNDATIONS INSTALL KITCHEN EQUIPMENT INSTALL REINFORCING STEEL Description PLACE & FINISH POOL DECK ERECT POOL ENCLOSURE AWARD POOL CONTRACT STATE POOL INSPECTION TRAIN POOL OPERATOR ROUGH-IN POOL PIPING LAY-OUT POOL & SPA Northeast Concrete Construction SHOOT POOL SHELL Accurate Electric Construction FILL POOL & SPA Page number 5A
Page count 9A
© Primavera Systems, Inc. All activities Structures Unlimited, Inc. Otis Elevator Company 08APR08 21APR08 Pool Contractor ELEVATOR 1240 1850 2720 Data date Run date 3280 1770 2575 2645 2635 1650 1580 1610 2050 2615 2585 2625 1600 1620 3290 1630 1250 1660 1230 1670 1680 1690 1700 2060 2070 å⊡ 000 Filler

**BCG INITIAL:** 

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EXHIBIT "F"
PROJECT SCHEDULE ☐ INSTALL ELEVATOR PLATFORMS
☐ INSTALL ENTRANCE DOORS
☐ INSTALL ELEVATOR CAB
☐ INSTALL ELEVATOR C
☐ INSTALL ELEVATOR C FABRICATE & DELIVER ELEVATORS : DINSTALL ELEVATOR RAILS & HOIS Finish milestone point Start milestone point - ADJUST 2nd LEVEL HEADS #1st LEVEL HYDROSTATIC TEST
#ATTIC HYDROSTATIC TEST
#2nd LEVEL HYDROSTATIC TEST
#32nd LEVEL HYDROSTATIC TEST
#32nd LEVEL HEADS CO 2nd LEVEL IN-WALL PLUMBING ROUGH-IN Summary bar Progress bar JABOVE CEILING KITCHEN ROUGH-IN: Critical bar Early bar ATTIC FIRE PROTECTION PIPING: AGROUND PLUMBING FIXTURES & TRIM

GROUND PLUMBING ROUGH-IN

TIST LEVEL OVERHEAD PLUMBING ROUGH-IN

TIST LEVEL IN-WALL PLUMBING ROUGH-IN

TIST LEVEL IN-WALL PLUMBING ROUGH-IN . & & 1 1st LEVEL FIRE PROTECTION ROUGH-IN INSTALL 2nd LEVEL PLUMBING FIXTURES & TRIM UNDERGROUND PLUMBING ROUGH-IN: PREPARE COOLING TOWER SHOP DRAWINGS Preliminary Construction Schedule **Braun Construction Group** Fin 0 0 0 0 0 0 0 Ö 0 0 0 0 0 0 0 0 0 0 0 0 **20MAY08** 18DEC08 26DEC08 02MAR09 09MAR09 11NOV08 14APR08 05JAN09 26JAN09 09FEB09 23FEB09 29AUG08 19NOV08 09MAR09 22SEP08 06OCT08 17SEP08 24SEP08 04DEC08 12JAN09 09FEB09 05MAY08 29AUG08 130CT08 27OCT08 03NOV08 Early Finish 90NUC90 08SEP08 10d 01APR08 A 09MAY08 29DEC08 03MAR09 23JUN08 30JUL08 19DEC08 06JAN09 10FEB09 24FEB09 04AUG08 25AUG08 18NOV08 20NOV08 27JAN09 09SEP08 16SEP08 23SEP08 29DEC08 23OCT08 08APR08 09MAY08 11AUG08 18AUG08 14OCT08 14OCT08 22APR08 30SEP08 24FEB09 Early Start PO 89 100d 2 2 150 90 20d РО 100d 22 2d 75d 10d 20d 52 15 8 10d 15d Orig 20d 20d 20 2d g 10d 8 INSTALL 1ST LEVEL PLUMBING FIXTURES & TRIM PREPARE COOLING TOWER SHOP DRAWINGS 1st LEVEL OVERHEAD PLUMBING ROUGH-IN KITCHEN EQUIPMENT FINAL CONNECTIONS INSTALL ELEVATOR RAILS & HOIST BEAMS INSTALL 2nd LEVEL PLUMBING FIXTURES & 2nd LEVEL IN-WALL PLUMBING ROUGH-IN 1st LEVEL IN-WALL PLUMBING ROUGH-IN 2nd LEVEL FIRE PROTECTION ROUGH-IN 1st LEVEL FIRE PROTECTION ROUGH-IN OBTAIN STATE ELEVATOR INSPECTION INSTALL ENTRANCE DOORS & FRAMES UNDERGROUND PLUMBING ROUGH-IN INSTALL ELEVATOR CABS/FINISHES ABOVE CEILING KITCHEN ROUGH-IN FABRICATE & DELIVER ELEVATORS HEATING, VENTILATING & AIR CONDITIONING FINAL ADJUST & TEST ELEVATORS INSTALL ELEVATOR PLATFORMS ATTIC FIRE PROTECTION PIPING INSTALL ELEVATOR CONTROLS 2nd LEVEL HYDROSTATIC TEST Description 1st LEVEL HYDROSTATIC TEST IN-WALL KITCHEN ROUGH-IN DRILL ELEVATOR CASINGS ADJUST 2nd LEVEL HEADS ATTIC HYDROSTATIC TEST ADJUST 1st LEVEL HEADS Metro Heating and Air Conditioning Freeland Contracting Company M.E.P. ROUGH-IN M.E.P. FINISHES All activities 6A 9A Page count 9A

© Primavera Systems, Inc. 08APR08 21APR08 riStar Fire Protection IRE PROTECTION Page number Data date 1500 1860 1510 1520 1530 1540 1550 1560 1570 2960 3020 2970 2980 3000 3050 1115 1145 1105 2170 Run date 3030 3060 1155 1075 1125 1135 1085 1095 ₽Ç

BRAUN CONSTRUCTION GROUP, INC SUBCONTRACT AGREEMENT

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**BCG INITIAL:** PAGE 33

SUBCONTRACTOR INITIAL:

| CASTO METEORIE GUEEN SIGNATURAL   100   CANADRA   14,047698   10   CANADRA   10   CANADRA   14,047698   10   CANADRA   10   CANADRA   14,047698   10   CANADRA   10   CANADRA   14,047698   10   CANADRA   10   CANADRA   10   CANADRA   14,047698   10   CANADRA   14,047698   10   CANADRA   10   CANADRA   14,047698   10   CANADRA   10   CANADRA   14,047698   14,047698   14,04769   14,047698 |           | -  | <del></del>                  |                          |                        |                          |                                    |                              |                           |                         |                                   | <del>,</del>                       |                                |                             |                           |                             |                 |                             |                | ΞX                     | HI              | ΒI   | Ľ                                | 'E'                                    | "                                    |                           | ,                          |                             |                             |                                      |                             | <del></del> -                         | и.                                     |                               |                                 |                               |                             |
|--|-----------|--|------------------------------|--------------------------|------------------------|--------------------------|------------------------------------|------------------------------|---------------------------|-------------------------|-----------------------------------|------------------------------------|--------------------------------|-----------------------------|---------------------------|-----------------------------|-----------------|-----------------------------|----------------|------------------------|-----------------|--|----------------------------------|--|--------------------------------------|---------------------------|----------------------------|-----------------------------|-----------------------------|--------------------------------------|-----------------------------|---------------------------------------|--|-------------------------------|---------------------------------|-------------------------------|-----------------------------|
| PREPARE BOLES SUBMITALA   Part   Pa |           | ΑA   | Ţ                            |                          |                        |                          |                                    |                              | <br>                      |                         |                                   |                                    |                                |                             |                           |                             | P               | Ŕ(                          | JJ             | E(                     | <b>3</b> .T     | S  | Cŀ                               | ΙĒ                                     | Dί                                   | ĴĿ                        | Ē.                         |                             |                             |                                      |                             | ECT                                   | <u> </u>                               |                               | .ĕ.                             | FUS                           | SER.                        |
| PREPARE HEAT PUMPS SUBMITTALES   104 0.10-PRIBAD   144-PRIBAD   144- |           |  | <u> </u>                     |                          |                        |                          | j                                  |                              |                           |                         |                                   |                                    |                                |                             |                           |                             | [               |                             |                |                        |                 |  |                                  |  |                                      |                           |                            |                             |                             | <u>s</u> .                           |                             | Z                                     | <u>.</u>                               | ·Š.                           | :်ဋ                             | 告.                            | Ę.                          |
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| PREPARE HEAT PUMPS SUBMITTALES   104 0.10-PRIBAD   144-PRIBAD   144- |           | 8  | <u> </u>                     |                          | ·                      |                          | j                                  | ·                            | <br>                      |                         |                                   | S                                  | ·                              |                             |                           |                             |                 |                             |                |                        |                 |  |                                  | -5                                     | Ш.                                   | .7                        |                            | 9                           | `≶                          | 5                                    | _≥                          | ₹:                                    | 중.                                     | Ĕ.                            | .Ш.                             | Ž.                            | N                           |
| PREPARE HEAT PUMPS SUBMITTALES   104 0.10-PRIBAD   144-PRIBAD   144- |           | -  | ‡::                          |                          |                        |                          | <u> </u>                           | • • • •                      |                           |                         |                                   | VER.                               |                                |                             |                           |                             | EEE             | ż                           |                |                        |                 | Σ  | .(1)                             | . L.                                   | Ž.                                   |                           | <u>်ပ</u>                  | 8                           | -5                          | ă:                                   | 5                           | <u>.</u>                              | ш.                                     | 듄                             | 8                               | 품.                            | 出!                          |
| PREPARE HEAT PUMPS SUBMITTALES   104 0.10-PRIBAD   144-PRIBAD   144- |           | z L  | <u> </u>                     |                          |                        |                          | ;                                  |                              |                           |                         |                                   | ှုင်                               |                                |                             |                           |                             |                 | - <u>+</u>                  | <u>.</u>       |                        |                 | 8  | ž                                | · iii :                                | 8.                                   | 9                         |                            | ¥.                          | .ದೃ.                        | <u>ā</u> .                           |                             | z.                                    | \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ |                               | <u>.</u> .                      | 2                             | 5                           |
| PREPARE HEAT PUMPS SUBMITTALE   DOSE STATES   Final Pump   Final Pum |           | <u>ځ</u> ا                                   | <u> </u>                     |                          |                        |                          | ;<br>;<br>;                        |                              |                           |                         |                                   | <u>[</u> 9                         | - S                            |                             |                           |                             |                 | - S                         | <b>-</b>       |                        |                 | 2  | <u>-</u>                         | 8                                      | Ď.                                   | - <u>2</u>                | <u>a</u> .                 | Õ.                          | -<br> -                     | . <del>5</del> .                     | Š                           | :등                                    | 1                                      | .¥                            | Α.                              |                               | . <u>.</u>                  |
| Description         Onig         Santy         Fainy   | ٦         | <u>,                                    </u> | <u> </u>                     |                          |                        |                          | <u> </u>                           |                              |                           |                         |                                   | 3                                  | . <del>Š</del> .               | E.E.                        | B.                        |                             |                 | -ĕ                          |                |                        |                 | 끨.   | B                                | - <u>cc</u> -                          | <u>ا</u>                             | 쑱                         | 3                          | 5                           | . 쁘.                        | A_                                   | Ξ.                          | Ē.                                    | 3121                                   | . <u></u>                     | SZ.                             |                               |                             |
| Description         Onig         Santy         Fainy   |           | ŭ  | ‡::                          |                          |                        |                          | ļ                                  |                              |                           |                         |                                   | 100                                | . ₾.                           | ō.                          | :≅:                       | Ж.                          |                 | -Ř.                         |                | .B                     |                 | 8  | - [                              | . ≥.                                   | ₹.                                   |                           | α.<br>π                    | 3                           | 2nd                         | Ψ-                                   | . <del></del> .             | 4                                     | ER.                                    | . TS                          | <u>-</u>                        | }                             |                             |
| Description         Ong         Earty         Finish         Party         Finish         Finish         Party         Included         Party         Finish         Party         Included         Party         Finish         Party         Included         Party         Included         Party         Included         Party         Included         Party   |           |  | <u> </u>                     |                          |                        |                          | <br>                               | !                            |                           |                         |                                   | R.                                 | ₩.                             | . A.                        | <u>.</u> هر :             | :≩:                         | <u></u>         | .ĕ:                         | . <b></b>      | : <u>≅</u> .           |                 | \≅.  | Ш                                | B.                                     | ۲.                                   | <u>.</u> 5.               | 끹.                         | Ē                           | Щ.                          | . 삔.                                 | AT.                         | [문]                                   | Ä.                                     |                               |                                 |                               |                             |
| Description         Ong         Early Final Part  |           | ջ  | <u> </u>                     |                          | ·                      |                          | البرا:                             |                              |                           |                         |                                   | ₹                                  | ά.                             | ₹.                          | .₩                        | . S.                        |                 | - 당                         |                | 2                      |                 | <b>唐</b> -                                       | - <u>Ö</u>                       | .∞.                                    | A                                    | .음.                       | :<br>음:                    | Щ.                          | .≱.                         | · Щ -                                | ٠Ž٠                         | <u> </u> a.                           | Œ.                                     |                               |                                 | ;                             | }                           |
| Description         Ong         Early Final Part  | -         | -  |                              |                          |                        |                          | :8:                                |                              |                           |                         | ¥.                                | E                                  | _≅:                            | 된:                          | <u>.</u>                  | Ä.                          |                 | <u>.</u> ۾                  | · 0            | S                      | RS.             | ;≤;<br>∽:  | .Щ                               | ¥.                                     | Ξ.                                   | <u></u>                   | <u></u>                    | <u>-</u>                    | - 32 -                      | ᇢ.                                   | ž                           |                                       |  | :                             |                                 |                               |                             |
| PREPARE HEAT PUMP SUBMITAL         Cuis         Early Shart         Finish Finish         Fin         TAIL TITLITITITITITITITITITITITITITITITITI   |           |  | <u> </u>                     |                          | . <b></b> -            |                          | Ŗ.                                 |                              |                           |                         | <u>@</u> :                        | ∞                                  | . 띡.                           | ୍ଷ୍                         | ີ≪ :                      | :≦:                         | Ж.              | <u>.</u>                    | ₹.             | ğ                      | 빌.              | ₹.   | Ä                                | : 윤                                    | .E.                                  |                           | 21.                        | 17                          | <u> </u>                    | D.                                   | <b>∏</b> -                  |                                       |  |                               |                                 |                               | }                           |
| PREPARE HEAT PUMP SUBMITAL         Cuis         Early Shart         Finish Finish         Fin         TAIL TITLITITITITITITITITITITITITITITITITI   |           | <u> </u>                                     | <u> </u>                     |                          | <br>                   |                          | ₹.                                 | <br>. <u></u> .              |                           |                         | ğ.                                | 里.                                 | ~ .                            | 12.                         | 끹.                        | ä.                          |                 | 쁘.                          | ₽.             | .8                     | 8               | ₹.   | EA.                              | AB                                     | Щ.                                   | . ₹                       | 2                          | ]:                          | _[]:                        | Ц                                    | IJ.                         |                                       |  |                               |                                 | ;                             |                             |
| Description         Orig         Start         Finish         Fin  |           |  | S                            |                          |                        |                          | 8-                                 | ₹.                           |                           |                         | ₹.                                | <u> </u>                           | 벁-                             | Ö.                          | -₫-                       | m.                          | 2               | 1st                         | ΑŢ             | 7                      | <u>.</u>        | 7  | .Σ ∶                             | h.                                     | 13:                                  | -[]-                      | Ц.                         |                             |                             |                                      |                             |                                       |  |                               |                                 |                               |                             |
| Description         Orig         Start         Finish         Fin  | 1         | <u>~</u> _                                   | 4                            |                          |                        | . <u></u> ,              | <u> </u>                           | 요.                           | 4                         | : ز                     | Ö                                 | B.                                 | <u>ა</u>                       | BR                          | BR.                       | A.                          | 7               |                             | 뿔-             | ST                     | ST              | ST/  |                                  | -     -                                |                                      | [LJ]                      |                            |                             |                             |                                      |                             |                                       |  |                               |                                 |                               |                             |
| PREPARE HEAT PUMP SUBMITTAL   PREPARE BOILE R SUBMITTAL   PROCESSER BOOCTION BOILE R SUBMITTAL   PROCESSER BOOCTION BOILE R SUBMITTAL   PROCESSER BOOCTION BOILE R SUBMI |           | او   | <u></u> ∏.                   | : 날:                     |                        | .¥.                      | ₽.                                 | PP.                          | .Š                        | . ≶.                    | 중.                                | F.                                 | B.                             | ) F.                        | . A .                     | \ <u>\inf</u>               | ST              | -  -                        | Ж.             | .≝                     | ₹.              | Ξ.   | <u> </u>                         | Ш:                                     |                                      |                           |                            |                             |                             |                                      |                             |                                       |  |                               |                                 | ;                             |                             |
| Dury   Early   Fin   Finity   Finity   Fin   Finity   Fini | 2         | ₹  | <u>8</u> :                   | È                        | ₹-                     | Ξ.                       | 9                                  | 7                            | -dc                       | -8-                     | ۰5                                | ] F                                | Ä.                             | 7                           |                           | FAE                         | Z               | - .[-                       | - C            |                        |                 |  |                                  |  |                                      |                           |                            |                             |                             |                                      |                             |                                       |  |                               |                                 | ;                             |                             |
| Description         Orig         Estart         Fainsh         Fin           PREPARE HEAT PUMP SUBMITTALS         10d         01APR08 A         14APR08         0           PREPARE HEAT PUMP SUBMITTAL         10d         01APR08 A         14APR08         0           PREPARE BOILER SUBMITTAL         10d         01APR08 A         14APR08         0           PREPARE BOILER SUBMITTAL         10d         01APR08 A         14APR08         0           COOLING TOWER SUBMITTAL APPROVAL         10d         15APR08         23APR08         0           HEAT PUMP SUBMITTAL APPROVAL         10d         15APR08         23APR08         0           HEAT PUMP SUBMITTAL APPROVAL         10d         15APR08         23APR08         0           LOUVER SUBMITTAL APPROVAL         10d         15APR08         23APR08         0           FABRICATE & DELIVER HEAT PUMPS         80d         23APR08         13ALG08         0           FABRICATE & DELIVER RELIVER RO   | ľ         | Ŀ  | รร                           | . <u>X</u>               | ₩.                     |                          | E.                                 | È                            | .¥.                       | APF                     | ¥.                                |                                    |                                | 3 [                         | -  -                      | ñ-                          |                 |                             |                |                        |                 |  |                                  |  |                                      |                           |                            |                             |                             |                                      |                             |                                       |  |                               |                                 | ;                             |                             |
| Description         Orig         Estart         Fainsh         Fin           PREPARE HEAT PUMP SUBMITTALS         10d         01APR08 A         14APR08         0           PREPARE HEAT PUMP SUBMITTAL         10d         01APR08 A         14APR08         0           PREPARE BOILER SUBMITTAL         10d         01APR08 A         14APR08         0           PREPARE BOILER SUBMITTAL         10d         01APR08 A         14APR08         0           COOLING TOWER SUBMITTAL APPROVAL         10d         15APR08         23APR08         0           HEAT PUMP SUBMITTAL APPROVAL         10d         15APR08         23APR08         0           HEAT PUMP SUBMITTAL APPROVAL         10d         15APR08         23APR08         0           LOUVER SUBMITTAL APPROVAL         10d         15APR08         23APR08         0           FABRICATE & DELIVER HEAT PUMPS         80d         23APR08         13ALG08         0           FABRICATE & DELIVER RELIVER RO   |           | ₹⊢   | ¥.                           | . IS :                   | <u>.</u>               | <u>م</u>                 | <u>اين</u> -                       | ₩.                           | .₹.                       | ٦.                      | =                                 | :] [:                              | -     -                        | 7                           | -  -                      | -                           |                 |                             |                |                        |                 |  |                                  |  |                                      |                           |                            |                             |                             |                                      |                             |                                       |  |                               |                                 | ;                             |                             |
| Description         Orig         Estart         Fainsh         Fin           PREPARE HEAT PUMP SUBMITTALS         10d         01APR08 A         14APR08         0           PREPARE HEAT PUMP SUBMITTAL         10d         01APR08 A         14APR08         0           PREPARE BOILER SUBMITTAL         10d         01APR08 A         14APR08         0           PREPARE BOILER SUBMITTAL         10d         01APR08 A         14APR08         0           COOLING TOWER SUBMITTAL APPROVAL         10d         15APR08         23APR08         0           HEAT PUMP SUBMITTAL APPROVAL         10d         15APR08         23APR08         0           HEAT PUMP SUBMITTAL APPROVAL         10d         15APR08         23APR08         0           LOUVER SUBMITTAL APPROVAL         10d         15APR08         23APR08         0           FABRICATE & DELIVER HEAT PUMPS         80d         23APR08         13ALG08         0           FABRICATE & DELIVER RELIVER RO   | ŀ         | _  | ď                            | - Y -                    | <br>                   | .5                       | <u> </u>                           | S:                           | <u>\</u>                  | E                       | 9                                 | il E                               |                                | <u>}</u> [                  |                           | ] [                         |                 |                             |                |                        |                 |  |                                  |  |                                      |                           |                            |                             |                             |                                      |                             |                                       |  |                               |                                 |                               |                             |
| Description         Orig         Estart         Fainsh         Fin           PREPARE HEAT PUMP SUBMITTALS         10d         01APR08 A         14APR08         0           PREPARE HEAT PUMP SUBMITTAL         10d         01APR08 A         14APR08         0           PREPARE BOILER SUBMITTAL         10d         01APR08 A         14APR08         0           PREPARE BOILER SUBMITTAL         10d         01APR08 A         14APR08         0           COOLING TOWER SUBMITTAL APPROVAL         10d         15APR08         23APR08         0           HEAT PUMP SUBMITTAL APPROVAL         10d         15APR08         23APR08         0           HEAT PUMP SUBMITTAL APPROVAL         10d         15APR08         23APR08         0           LOUVER SUBMITTAL APPROVAL         10d         15APR08         23APR08         0           FABRICATE & DELIVER HEAT PUMPS         80d         23APR08         13ALG08         0           FABRICATE & DELIVER RELIVER RO   |           | 5  | E                            | :등:                      | <u>\$</u> .            | . <u>ō</u> .             | ΞΞ-                                | ₫.                           | .8                        | . W                     | S.                                | il E                               |                                | ] [                         |                           | ][-                         |                 |                             |                |                        |                 |  |                                  |  |                                      |                           |                            |                             |                             |                                      |                             |                                       |  |                               |                                 | }                             |                             |
| Description         Orig         Estart         Fainsh         Fin           PREPARE HEAT PUMP SUBMITTALS         10d         01APR08 A         14APR08         0           PREPARE HEAT PUMP SUBMITTAL         10d         01APR08 A         14APR08         0           PREPARE BOILER SUBMITTAL         10d         01APR08 A         14APR08         0           PREPARE BOILER SUBMITTAL         10d         01APR08 A         14APR08         0           COOLING TOWER SUBMITTAL APPROVAL         10d         15APR08         23APR08         0           HEAT PUMP SUBMITTAL APPROVAL         10d         15APR08         23APR08         0           HEAT PUMP SUBMITTAL APPROVAL         10d         15APR08         23APR08         0           LOUVER SUBMITTAL APPROVAL         10d         15APR08         23APR08         0           FABRICATE & DELIVER HEAT PUMPS         80d         23APR08         13ALG08         0           FABRICATE & DELIVER RELIVER RO   | ŀ         |  | 工                            | . ãо.<br>- ш -           | . Б.<br>Ш.             | .Ш.                      | Ξ.                                 | ₽:                           | <u> </u>                  | . જ :                   | ₩.                                | : -                                | -                              | 3 [                         |                           |                             |                 |                             |                |                        |                 |  |                                  |  |                                      |                           |                            |                             |                             |                                      |                             |                                       |  |                               |                                 |                               |                             |
| Description         Orig         Estart         Fainsh         Fin           PREPARE HEAT PUMP SUBMITTALS         10d         01APR08 A         14APR08         0           PREPARE HEAT PUMP SUBMITTAL         10d         01APR08 A         14APR08         0           PREPARE BOILER SUBMITTAL         10d         01APR08 A         14APR08         0           PREPARE BOILER SUBMITTAL         10d         01APR08 A         14APR08         0           COOLING TOWER SUBMITTAL APPROVAL         10d         15APR08         23APR08         0           HEAT PUMP SUBMITTAL APPROVAL         10d         15APR08         23APR08         0           HEAT PUMP SUBMITTAL APPROVAL         10d         15APR08         23APR08         0           LOUVER SUBMITTAL APPROVAL         10d         15APR08         23APR08         0           FABRICATE & DELIVER HEAT PUMPS         80d         23APR08         13ALG08         0           FABRICATE & DELIVER RELIVER RO   |           | Ž-   | AR.                          | ٠ <u>٣</u> .             | AR.                    | Α.                       | [중:                                | AT                           | <u>:</u>                  | .₹:                     | ರೆ:                               | :       :                          | <u>:  -</u>                    | 1:                          | :  :                      | 11:                         |                 |                             |                |                        |                 |  |                                  |  |                                      |                           |                            |                             |                             |                                      |                             |                                       |  |                               |                                 |                               |                             |
| Description         Orig         Early         Early         Fin           PREPARE HEAT PUMP SUBMITTAL         10d         01APR08         4 JAPR08         0           PREPARE BOILER SUBMITTAL         10d         01APR08         1 JAPR08         0           PREPARE BOILER SUBMITTAL         10d         01APR08         1 JAPR08         0           PREPARE LOUVER SUBMITTAL         10d         01APR08         2 JAPR08         0           PREPARE LOUVER SUBMITTAL         10d         01APR08         2 JAPR08         0           PREPARE LOUVER SUBMITTAL APPROVAL         10d         15APR08         2 JAPR08         0           BOILER SUBMITTAL APPROVAL         10d         15APR08         2 JAPR08         0           BOLLER SUBMITTAL APPROVAL         10d         15APR08         2 JAPR08         0           LOUVER SUBMITTAL APPROVAL         10d         15APR08         2 JAPR08         0           LOUVER SUBMITTAL APPROVAL         10d         15APR08         2 JAPR08         0           FABRICATE & DELIVER BOILER RADOM         10d         15APR08         2 JAPR08         0           FABRICATE & DELIVER BOILER RADOM         10d         12AUC08         1 JAUC08         0           INSTALL COOLING TOWERS  | -         |  | <u>В</u> .                   | : 烘:                     | ф:                     | PRE                      | <u> </u>                           | 풀.                           | <u>.</u>                  | 걸:                      | <u>ī</u> :                        | <u>:</u> []:                       | <u> </u>  -                    | <u>-U-</u>                  | :[]:                      | Ц.                          | <u>.</u>        |                             |                | :                      |                 |  |                                  |  |                                      |                           |                            |                             |                             |                                      |                             |                                       |  |                               |                                 |                               |                             |
| Description         Orig         Early         Finish         VFI           PREPARE HEAT PUMP SUBMITTAL         10d         01APR08 A         14APR08         0           PREPARE BOILER SUBMITTAL         10d         01APR08 A         14APR08         0           PREPARE BOILER SUBMITTAL         10d         01APR08 A         14APR08         0           PREPARE LOUVER SUBMITTAL         10d         01APR08 A         14APR08         0           PREPARE LOUVER SUBMITTAL         10d         01APR08 A         14APR08         0           COLING TOWER SUBMITTAL APPROVAL         10d         15APR08         2BAPR08         0           BOILER SUBMITTAL APPROVAL         10d         15APR08         0         0           BOILVER PUMP SUBMITTAL APPROVAL         10d         15APR08         0         0           LOUVER SUBMITTAL APPROVAL         10d         15APR08         0         0         0           FABRICATE & DELIVER PUMPS         80d         29APR08         0         0         0         0           FABRICATE & DELIVER PUMPS         80d         29APR08         0         0         0         0         0           INSTALL LOUVER SULLING ROUGHIN         30d         0         0         0<  | 9         | ¥  | ā.                           | 급.                       | <u>a</u> -             | $\prod$                  | Д:                                 | <u>IJ:</u>                   | <u>.U.</u> :              | :∐:                     |                                   | i                                  |                                |                             | <br>                      |                             |                 |                             |                | ·                      |                 |  | ·                                |  |                                      |                           |                            |                             |                             |                                      |                             |                                       |  |                               |                                 |                               |                             |
| Description         Orig<br>STATE         Early<br>FINA         Early  | -         | 1  |                              | U                        | Ų.                     |                          |                                    |                              |                           |                         |                                   | ļ                                  |                                |                             |                           |                             |                 |                             |                |                        |                 |  |                                  |  |                                      |                           |                            |                             |                             |                                      |                             |                                       |  |                               |                                 | ;                             |                             |
| Description         Orig<br>STATE         Early<br>FINA         Early  |           | Ħ  |                              | _                        |                        |                          |                                    |                              |                           |                         | _                                 | <u> </u>                           | _                              |                             | _                         |                             | _               | Ī.                          |                | Г                      | Γ               | <del>                                     </del> |                                  | _                                      | Γ-                                   |                           |                            |                             |                             |                                      |                             | <b>-</b>                              |  |                               |                                 |                               |                             |
| Description         Orig         Early           PREPARE HEAT PUMP SUBMITTALS         10d         01APR00A A           PREPARE BOILER SUBMITTAL         10d         01APR00B A           PREPARE BOILER SUBMITTAL         10d         01APR00B A           PREPARE LOUVER SUBMITTAL         10d         01APR00B A           COOLING TOWER SUBMITTAL         10d         15APR0B           HEAT PUMP SUBMITTAL APPROVAL         10d         15APR0B           BOILER SUBMITTAL APPROVAL         10d         15APR0B           BOILER SUBMITTAL APPROVAL         10d         15APR0B           BOLLER SUBMITTAL APPROVAL         10d         15APR0B           BOLLER SUBMITTAL APPROVAL         10d         15APR0B           LOUVEŘ SUBMITTAL APPROVAL         10d         15APR0B           LOUVEŘ SUBMITTAL APPROVAL         10d         15APR0B           LOUVEŘ SUBMITTAL APPROVAL         10d         15APR0B           FABRICATE & DELIVER HEAT PUMPS         80d         29APR0B           FABRICATE & DELIVER BOILERS         10d         2AUG0B           INSTALL COUVERS         80d         10AUG0B           INSTALL BOILERS         10d         2AUG0B           FABRICATE & DELIVER BOILER FLUE PIPING         10d         12AUG0B </th <th><u>.</u></th> <th><u>~</u></th> <th></th> <th>-</th> <th>_</th> <th>_</th> <th>-</th> <th>_</th> <th></th> <th>-</th> <th></th> <th></th> <th>_</th> <th></th> <th></th> <th>0</th> <th></th> <th>0</th> <th></th> <th>0</th> <th>0</th> <th>_</th> <th></th> <th>_</th> <th>0</th> <th>0</th> <th>0</th> <th>0</th> <th>0</th> <th>0</th> <th>0</th> <th>0</th> <th>0  .</th> <th>0</th> <th>0</th> <th>-</th> <th>_</th>  | <u>.</u>  | <u>~</u>                                     |                              | -                        | _                      | _                        | -                                  | _                            |                           | -                       |                                   |                                    | _                              |                             |                           | 0                           |                 | 0                           |                | 0                      | 0               | _  |                                  | _                                      | 0                                    | 0                         | 0                          | 0                           | 0                           | 0                                    | 0                           | 0                                     | 0  .                                   | 0                             | 0                               | -                             | _                           |
| Description         Orig         Early           PREPARE HEAT PUMP SUBMITTALS         10d         01APR00A A           PREPARE BOILER SUBMITTAL         10d         01APR00B A           PREPARE BOILER SUBMITTAL         10d         01APR00B A           PREPARE LOUVER SUBMITTAL         10d         01APR00B A           COOLING TOWER SUBMITTAL         10d         15APR0B           HEAT PUMP SUBMITTAL APPROVAL         10d         15APR0B           BOILER SUBMITTAL APPROVAL         10d         15APR0B           BOILER SUBMITTAL APPROVAL         10d         15APR0B           BOLLER SUBMITTAL APPROVAL         10d         15APR0B           BOLLER SUBMITTAL APPROVAL         10d         15APR0B           LOUVEŘ SUBMITTAL APPROVAL         10d         15APR0B           LOUVEŘ SUBMITTAL APPROVAL         10d         15APR0B           LOUVEŘ SUBMITTAL APPROVAL         10d         15APR0B           FABRICATE & DELIVER HEAT PUMPS         80d         29APR0B           FABRICATE & DELIVER BOILERS         10d         2AUG0B           INSTALL COUVERS         80d         10AUG0B           INSTALL BOILERS         10d         2AUG0B           FABRICATE & DELIVER BOILER FLUE PIPING         10d         12AUG0B </th <th>arly</th> <th>nish</th> <th>PR08</th> <th>PR08</th> <th>PR08</th> <th>PR08</th> <th>PR08</th> <th>PR08</th> <th>PR08</th> <th>PR08</th> <th>1AY08</th> <th>UG08</th> <th>0000</th> <th>UG08</th> <th>UG08</th> <th>UL08</th> <th>UG08</th> <th>EP08</th> <th>UG08</th> <th>UG08</th> <th>UG08</th> <th>UG08</th> <th>UG08</th> <th>EP08</th> <th>EP08</th> <th>EP08</th> <th>CT08</th> <th>CT08</th> <th>CT08</th> <th>CT08</th> <th>CT08</th> <th>0008</th> <th>80/</th> <th>EC08</th> <th>EC08</th> <th>AN09</th> <th>AN09</th>   | arly      | nish   | PR08                         | PR08                     | PR08                   | PR08                     | PR08                               | PR08                         | PR08                      | PR08                    | 1AY08                             | UG08                               | 0000                           | UG08                        | UG08                      | UL08                        | UG08            | EP08                        | UG08           | UG08                   | UG08            | UG08   | UG08                             | EP08                                   | EP08                                 | EP08                      | CT08                       | CT08                        | CT08                        | CT08                                 | CT08                        | 0008                                  | 80/                                    | EC08                          | EC08                            | AN09                          | AN09                        |
| Description         Orig<br>Start           PREPARE HEAT PUMP SUBMITTAL         10d         01APR08 A           PREPARE BOILER SUBMITTAL         10d         01APR08 A           PREPARE BOILER SUBMITTAL         10d         01APR08 A           PREPARE LOUVER SUBMITTAL         10d         01APR08 A           PREPARE LOUVER SUBMITTAL         10d         01APR08 A           PREPARE LOUVER SUBMITTAL         10d         15APR08           COOLING TOWER SHOP DRAWING APPROVAL         10d         15APR08           BOILER SUBMITTAL APPROVAL         10d         15APR08           FABRICATE & DELIVER HEAT PUMPS         80d         29APR08           FABRICATE & DELIVER POUNES         80d         29APR08           INSTALL LOUVERS         80d         29APR08           INSTALL BOILERS         10d         1AUG08           INSTALL BOILERS         10d         2AUG08           INSTALL BOILERS         10d         2AUG08           INSTALL BOILERS         10d         2AUG08           INSTALL BOILER FULE PIPING  | w         | ΙŒ   | 14/                          | 147                      | 14/                    | 224                      | 284                                | 284                          | 284                       | 284                     | 06N                               | 20A                                | 06A                            | 20A                         | 20A                       | 317                         | 07A             | 158                         | 13A            | 21A                    | 21A             | 21A  | 22A                              | 228                                    | 155                                  | 298                       | 020                        | 200                         | 20C                         | 200                                  | 270                         | 21N                                   | 17N(                                   | 110                           | 16D                             | 191                           | 123                         |
| PREPARE HEAT PUMP SUBMITTALS PREPARE BOILER SUBMITTAL PREPARE BOILER SUBMITTAL PREPARE LOUVER SUBMITTAL COOLING TOWER SHOP DRAWING APPROVAL HEAT PUMP SUBMITTAL APPROVAL BOILER SUBMITTAL APPROVAL BOILER SUBMITTAL APPROVAL LOUVER SUBMITTAL APPROVAL BOILER SUBMITTAL APPROVAL BOILER SUBMITTAL APPROVAL LOUVER SUBMITTAL APPROVAL PUMP SUBMITTAL APPROVAL FABRICATE & DELIVER HEAT PUMPS FABRICATE & DELIVER BOILERS FABRICATE & DELIVER BOILERS FABRICATE & DELIVER BOILERS INSTALL LOUVERS INSTALL LOUVERS INSTALL LOUVERS INSTALL BOILER FLUE PIPING 1st LEVEL HEAT PUMP BOILER FLUE PIPING 1st LEVEL HEAT PUMP BOILT CONNECTIONS KITCHEN DUCTWORK ROUGH-IN INSTALL BOILER FLUE PIPING 2nd LEVEL DUCTWORK ROUGH-IN INSTALL BOILER FLUE PIPING 2nd LEVEL HEAT PUMP DUCT CONNECTIONS INSTALL BOILER FLUE PIPING 2nd LEVEL HEAT PUMP DUCT CONNECTIONS INSTALL BOILER FLUE PIPING 2nd LEVEL HEAT PUMP DUCT CONNECTIONS INSULATE 2nd LEVEL DUCTWORK FINAL KITCHEN EXHAUST HOOD CONNECTIONS INSULATE 2nd LEVEL DUCTWORK FINAL KITCHEN EXHAUST HOOD CONNECTIONS INSULATE 2nd LEVEL DUCTWORK FINAL KITCHEN EXHAUST HOOD CONNECTIONS INSULATE 2nd LEVEL DUCTWORK FINAL KITCHEN EXHAUST HOOD CONNECTIONS INSULATE 2nd LEVEL DUCTWORK FINAL RITCHEN EXHAUST HOOD CONNECTIONS INSULATE 2nd LEVEL DUCTWORK FINAL KITCHEN EXHAUST HOOD CONNECTIONS INSTALL BOOLERS & DIFFUSERS INSTALL BOOLERS & DIFFUSERS INSTALL BOOLERS & DIFFUSERS   |           |  | 8 A                          | 8 A                      | 8<br>8                 | <u></u>                  | 38                                 | 8                            | 8                         | 8                       | 8                                 | 80                                 | œ<br>œ                         | æ                           | 80                        | 86                          | 98              | 80                          | 8              | 80                     | 80              | 80   | 80                               | 8                                      | ω                                    | 8                         | 8                          | 8                           | 8                           | 8                                    | 8                           | 80                                    |  | 8                             | 8                               | 6                             | 6                           |
| PREPARE HEAT PUMP SUBMITTALS PREPARE BOILER SUBMITTAL PREPARE BOILER SUBMITTAL PREPARE LOUVER SUBMITTAL COOLING TOWER SHOP DRAWING APPROVAL HEAT PUMP SUBMITTAL APPROVAL BOILER SUBMITTAL APPROVAL BOILER SUBMITTAL APPROVAL LOUVER SUBMITTAL APPROVAL BOILER SUBMITTAL APPROVAL BOILER SUBMITTAL APPROVAL LOUVER SUBMITTAL APPROVAL PUMP SUBMITTAL APPROVAL FABRICATE & DELIVER HEAT PUMPS FABRICATE & DELIVER BOILERS FABRICATE & DELIVER BOILERS FABRICATE & DELIVER BOILERS INSTALL LOUVERS INSTALL LOUVERS INSTALL LOUVERS INSTALL BOILER FLUE PIPING 1st LEVEL HEAT PUMP BOILER FLUE PIPING 1st LEVEL HEAT PUMP BOILT CONNECTIONS KITCHEN DUCTWORK ROUGH-IN INSTALL BOILER FLUE PIPING 2nd LEVEL DUCTWORK ROUGH-IN INSTALL BOILER FLUE PIPING 2nd LEVEL HEAT PUMP DUCT CONNECTIONS INSTALL BOILER FLUE PIPING 2nd LEVEL HEAT PUMP DUCT CONNECTIONS INSTALL BOILER FLUE PIPING 2nd LEVEL HEAT PUMP DUCT CONNECTIONS INSULATE 2nd LEVEL DUCTWORK FINAL KITCHEN EXHAUST HOOD CONNECTIONS INSULATE 2nd LEVEL DUCTWORK FINAL KITCHEN EXHAUST HOOD CONNECTIONS INSULATE 2nd LEVEL DUCTWORK FINAL KITCHEN EXHAUST HOOD CONNECTIONS INSULATE 2nd LEVEL DUCTWORK FINAL KITCHEN EXHAUST HOOD CONNECTIONS INSULATE 2nd LEVEL DUCTWORK FINAL RITCHEN EXHAUST HOOD CONNECTIONS INSULATE 2nd LEVEL DUCTWORK FINAL KITCHEN EXHAUST HOOD CONNECTIONS INSTALL BOOLERS & DIFFUSERS INSTALL BOOLERS & DIFFUSERS INSTALL BOOLERS & DIFFUSERS   | ariy      | tari   | õ                            | RO                       | ξ.                     | F.                       | PR(                                | P. P.                        | PR                        | P.R.                    | 8                                 | PRC                                | P. P.                          | 8                           | PRG                       | AYC                         | 201             | ဗ္ဗ                         | ဗြ             | ည                      | ဗြ              | g  | ဗြ                               | ဗြ                                     | EP0                                  | EP0                       | EPO                        | EP0                         | 6P0                         | CIO                                  | 15                          | 8                                     |  | 8                             |                                 | ş                             | 8                           |
| PREPARE HEAT PUMP SUBMITTALS PREPARE BOILER SUBMITTAL PREPARE BOILER SUBMITTAL PREPARE LOUVER SUBMITTAL COOLING TOWER SHOP DRAWING APPROVAL HEAT PUMP SUBMITTAL APPROVAL BOILER SUBMITTAL APPROVAL BOILER SUBMITTAL APPROVAL LOUVER SUBMITTAL APPROVAL BOILER SUBMITTAL APPROVAL BOILER SUBMITTAL APPROVAL LOUVER SUBMITTAL APPROVAL PUMP SUBMITTAL APPROVAL FABRICATE & DELIVER HEAT PUMPS FABRICATE & DELIVER BOILERS FABRICATE & DELIVER BOILERS FABRICATE & DELIVER BOILERS INSTALL LOUVERS INSTALL LOUVERS INSTALL LOUVERS INSTALL BOILER FLUE PIPING 1st LEVEL HEAT PUMP BOILER FLUE PIPING 1st LEVEL HEAT PUMP BOILT CONNECTIONS KITCHEN DUCTWORK ROUGH-IN INSTALL BOILER FLUE PIPING 2nd LEVEL DUCTWORK ROUGH-IN INSTALL BOILER FLUE PIPING 2nd LEVEL HEAT PUMP DUCT CONNECTIONS INSTALL BOILER FLUE PIPING 2nd LEVEL HEAT PUMP DUCT CONNECTIONS INSTALL BOILER FLUE PIPING 2nd LEVEL HEAT PUMP DUCT CONNECTIONS INSULATE 2nd LEVEL DUCTWORK FINAL KITCHEN EXHAUST HOOD CONNECTIONS INSULATE 2nd LEVEL DUCTWORK FINAL KITCHEN EXHAUST HOOD CONNECTIONS INSULATE 2nd LEVEL DUCTWORK FINAL KITCHEN EXHAUST HOOD CONNECTIONS INSULATE 2nd LEVEL DUCTWORK FINAL KITCHEN EXHAUST HOOD CONNECTIONS INSULATE 2nd LEVEL DUCTWORK FINAL RITCHEN EXHAUST HOOD CONNECTIONS INSULATE 2nd LEVEL DUCTWORK FINAL KITCHEN EXHAUST HOOD CONNECTIONS INSTALL BOOLERS & DIFFUSERS INSTALL BOOLERS & DIFFUSERS INSTALL BOOLERS & DIFFUSERS   | ŭ         | S  | 1AF                          | 1₹                       | 1AF                    | 86<br>8                  | 15A                                | 15A                          | 15A                       | 15A                     | 23A                               | 29A                                | 29A                            | 79A                         | 29A                       | M/(                         | )1A             | )4A                         | 7A             | 14I                    | 14<br>14        | 14I  | 2A                               | 55AI                                   | )2S                                  | )9S                       | 38                         | 308                         | 30S                         | 0,0                                  | 15                          | Ž                                     |  | %<br>8<br>N                   | ᅙ                               | 3                             | 5                           |
| PREPARE HEAT PUMP SUBMITTALS PREPARE BOILER SUBMITTAL PREPARE BOILER SUBMITTAL PREPARE LOUVER SUBMITTAL COOLING TOWER SHOP DRAWING APPROVAL HEAT PUMP SUBMITTAL APPROVAL BOILER SUBMITTAL APPROVAL BOILER SUBMITTAL APPROVAL LOUVER SUBMITTAL APPROVAL BOILER SUBMITTAL APPROVAL BOILER SUBMITTAL APPROVAL LOUVER SUBMITTAL APPROVAL PUMP SUBMITTAL APPROVAL FABRICATE & DELIVER HEAT PUMPS FABRICATE & DELIVER BOILERS FABRICATE & DELIVER BOILERS FABRICATE & DELIVER BOILERS INSTALL LOUVERS INSTALL LOUVERS INSTALL LOUVERS INSTALL BOILER FLUE PIPING 1st LEVEL HEAT PUMP BOILER FLUE PIPING 1st LEVEL HEAT PUMP BOILT CONNECTIONS KITCHEN DUCTWORK ROUGH-IN INSTALL BOILER FLUE PIPING 2nd LEVEL DUCTWORK ROUGH-IN INSTALL BOILER FLUE PIPING 2nd LEVEL HEAT PUMP DUCT CONNECTIONS INSTALL BOILER FLUE PIPING 2nd LEVEL HEAT PUMP DUCT CONNECTIONS INSTALL BOILER FLUE PIPING 2nd LEVEL HEAT PUMP DUCT CONNECTIONS INSULATE 2nd LEVEL DUCTWORK FINAL KITCHEN EXHAUST HOOD CONNECTIONS INSULATE 2nd LEVEL DUCTWORK FINAL KITCHEN EXHAUST HOOD CONNECTIONS INSULATE 2nd LEVEL DUCTWORK FINAL KITCHEN EXHAUST HOOD CONNECTIONS INSULATE 2nd LEVEL DUCTWORK FINAL KITCHEN EXHAUST HOOD CONNECTIONS INSULATE 2nd LEVEL DUCTWORK FINAL RITCHEN EXHAUST HOOD CONNECTIONS INSULATE 2nd LEVEL DUCTWORK FINAL KITCHEN EXHAUST HOOD CONNECTIONS INSTALL BOOLERS & DIFFUSERS INSTALL BOOLERS & DIFFUSERS INSTALL BOOLERS & DIFFUSERS   | . <u></u> | -  |                              | 0<br>P0                  | 0<br>P0                |                          |                                    | Į.                           |                           | 1                       | l                                 | 1                                  |                                |                             |                           |                             |                 |                             |                |                        | L               |  | L                                |  |                                      |                           |                            |                             |                             |                                      | !                           |                                       | 0                                      |                               |                                 |                               |                             |
|  | ō         | Δ  | _                            | -                        | _                      | _                        | _                                  | -                            | _                         | _                       | -                                 | -                                  | _                              | 8                           |                           | 9                           |                 | · C                         |                |                        |                 |  |                                  | 2                                      | _                                    | 1                         |                            | +                           |                             | •                                    | -                           | _                                     |  |                               |                                 |                               | _                           |
|  |           | Description                                  | PREPARE HEAT PUMP SUBMITTALS | PREPARE BOILER SUBMITTAL | PREPARE PUMP SUBMITTAL | PREPARE LOUVER SUBMITTAL | COOLING TOWER SHOP DRAWING APPROVA | HEAT PUMP SUBMITTAL APPROVAL | BOILER SUBMITTAL APPROVAL | PUMP SUBMITTAL APPROVAL | LOUVER SUBMITTAL & COLOR APPROVAL | FABRICATE & DELIVER COOLING TOWERS | FABRICATE & DELIVER HEAT PUMPS | FABRICATE & DELIVER BOILERS | FABRICATE & DELIVER PUMPS | FABRICATE & DELIVER LOUVERS | INSTALL LOUVERS | 1st LEVEL DUCTWORK ROUGH-IN | SET HEAT PUMPS | INSTALL COOLING TOWERS | INSTALL BOILERS | INSTALL PUMPS WITHIN BOILER ROOM                 | FIELD MEASURE BOILER FLUE PIPING | FABRICATE & DELIVER BOILER FLUE PIPING | 1st LEVEL HEAT PUMP DUCT CONNECTIONS | KITCHEN DUCTWORK ROUGH-IN | INSTALL BOILER FLUE PIPING | 2nd LEVEL DUCTWORK ROUGH-IN | INSULATE 2nd LEVEL DUCTWORK | 2nd LEVEL HEAT PUMP DUCT CONNECTIONS | INSULATE 1st LEVEL DUCTWORK | FINAL KITCHEN EXHAUST HOOD CONNECTION | ENERGIZE HVAC EQUIPMENT FOR TEMPORAF   | 1st LEVEL GRILLES & DIFFUSERS | INSTALL POOL ENCLOSURE DUCTWORK | 2nd LEVEL GRILLES & DIFFUSERS | KITCHEN GRILLES & DIFFUSERS |
|  | Act       | ₽  | 2210                         | 2250                     | 2330                   | 2290                     | 2180                               | 2220                         | 2260                      | 2340                    | 2300                              | 2190                               | 2230                           | 2270                        | 2350                      | 2310                        | 2320            | 1590                        | 2240           | 2200                   | 2280            | 2360   | 2420                             | 2430                                   | 1970                                 | 1960                      | 2440                       | 1950                        | 2390                        | 1980                                 | 2380                        | 1965                                  | 2450                                   | 2020                          | 2370                            | 2030                          | 2040                        |

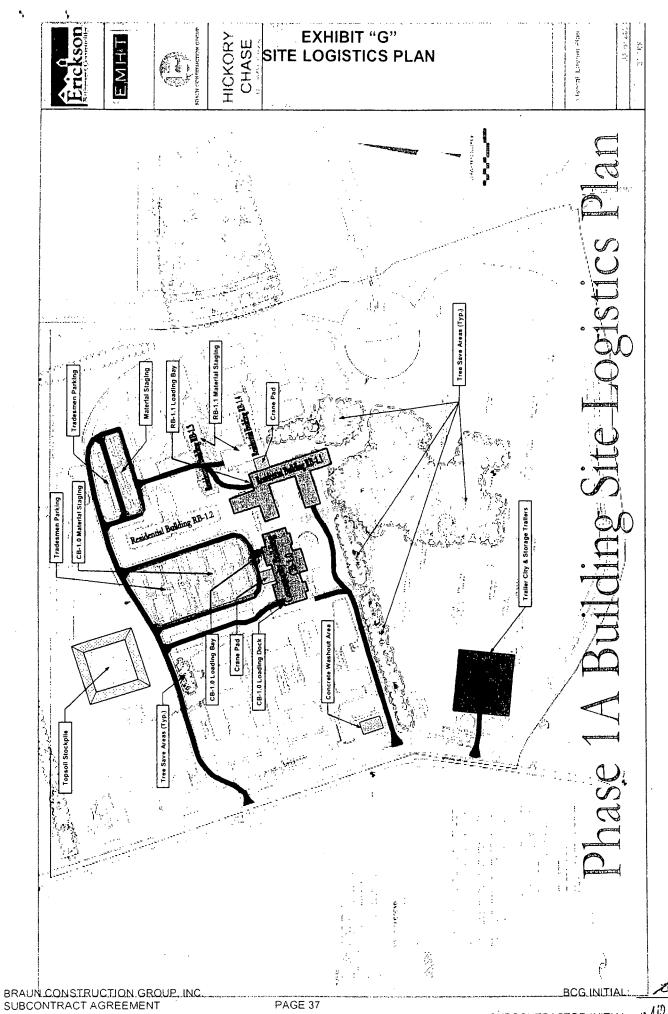
Braun Construction Group Preliminary Construction Schedule

Early bar
Progress bar
Critical bar
Summary bar
P2 Start milestone point
P3 Finish milestone point

2380 INSULATE 1SI LEV
1965 FINAL KITCHEN E:
2450 ENERGIZE HVAC (
2020 1SI LEVEL GRILLE:
2370 INSTALL POOL EN
2030 2nd LEVEL GRILLE:
2240 KITCHEN GRILLES
2240 KITCHEN GRILLES
Run date 08APR08
Filler All activities
Page number 7A
Page number 7A
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SUBCONTRACTOR INITIAL:

#ROOF TRUSS INSPECTION
#11st LEVEL IN-WALL MEP INSPECTION
#2nd LEVEL IN-WALL MEP INSPECTION
#12nd LEVEL IN-WALL MEP INSPECTION
#12nd LEVEL IN-WALL MEP INSPECTION
#12nd LEVEL ABOVE CEILING INSPECTION PROJECT SCHEDULE

STALL DRAPEON

STA DROP 2nd LEVEL LAY-IN LIGH 12nd LEVEL FIRE PROTECTION INSPECTION Start milestone point Finish milestone point INSTALL KITCHEN LIGHT FIXTURES C INSTALL DRAP! \_ MOVE-IN . PUNCHLIST Summary bar ☐ Progress bar Critical bar ☐ Early bar ACTIVITIES. 11st LEVEL FIRE PROTECTION INSPECTION
1ATTIC FIRE PROTECTION INSPECTION
1.2m. 1.5v.r. 2007 <u>a</u> a Preliminary Construction Schedule **Braun Construction Group** Fin Var 0 0 0 0 0 0 0 0 0 0 23MAR09 09MAR09 23MAR09 09MAR09 27MAR09 SDEC08 19JAN09 09SEP08 10SEP08 15OCT08 29OCT08 15DEC08 21JAN09 19SEP08 26SEP08 21NOV08 01DEC08 Early Finish 06OCT08 \* 18SEP08 10MAR09 02DEC08 25SEP08 20NOV08 24FEB09 24FEB09 10FEB09 23MAR09 29DEC08 08SEP08 09SEP08 14OCT08 280CT08 12DEC08 20JAN09 Early Start 20d 10d <u>3</u>2 2 2d 29 10d 2d 29 29 40d 20d 2g 29 2d 29 10d Orig Dur 1170 | MOVE-IN FIXTURES, FURNITURE & EQUIPMENT 2nd LEVEL FIRE PROTECTION INSPECTION 2990 1st LEVEL FIRE PROTECTION INSPECTION DROP 2nd LEVEL LAY-IN LIGHT FIXTURES 2nd LEVEL ABOVE CEILING INSPECTION 1st LEVEL ABOVE CEILING INSPECTION ATTIC FIRE PROTECTION INSPECTION 2nd LEVEL IN-WALL MEP INSPECTION OBTAIN CERTIFICATE of OCCUPANCY 1st LEVEL IN-WALL MEP INSPECTION IN-WALL KITCHEN MEP INSPECTION INSTALL KITCHEN LIGHT FIXTURES Description URNITURE, FIXTURES & EQUIPMENT ROOF TRUSS INSPECTION LANDSCAPING ACTIVITIES Norwich Township Fire Department INSTALL DRAPERIES 1200 FINAL INSPECTIONS Hilliard Building Department Hilliard Building Department All activities 9A 9A TURNOVER ACTIVITIES 08APR08 Page count 9A © Primavera Systems, PUNCHLIST ANDSCAPING Hickory Chase NSPECTIONS Page number Run date Filter Data date 3040 1220 3010 2920 2950 2940 3090 2870 2880 2890 2900 1190 1210 ₽ ₽

BCG INITIAL:

SUBCONTRACTOR INITIAL: 11/12

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EXHIBIT "F" PROJECT SCHEDULE DROP 1st LEVEL LAY-IN LIGHT FIXTUR **TESTING & BALAN** Trabricate & DELIVER RUNTAL ⊐SYSTEMS C RUNTAL RADIATION SUBMITTAL & COLOR APPROVAL FIELD MEASURE RUNTAL RADIATION COMPONENTS DINSTALL 1st LEVEL RUNTAL I C 2nd LEVEL IN-WALL ELECTRICAL ROUGH-IN IN-WALL KITCHEN ELECTRICAL ROUGH-IN 1st LEVEL HVAC PIPING

HVAC PIPING

TO PREPARE RUNTAL RADIATION SUBMITTALS INSULATE 1SI LEVEL HVAC PIPING I 1st LEVEL ELECTRICAL IN-WALL ROUGH-IN: 2nd LEVEL HVAC PIPING
INSULATE 2nd LEVEL HVAC PIPING 1st LEVEL HEAT PUMP PIPING: FABRICATE EMERGENCY GENERATOR PABRICATE & DELIVER SWITCHGEAR PABRICATE & DELIVER POWER EQUIPMENT.

FABRICATE LIGHT FIXTURES SWITCHGEAR SUBMITTAL APPROVAL EMERGENCY GENERATOR SUBMITTAL APPROVAL JUNDERGROUND ELECTRICAL ROUGH-IN POWER PACKAGE SUBMITTAL APPROVAL LIGHT FIXTURE SUBMITTAL APPROVAL 0 ᆵ 0 0 Var 11DEC08 05MAY08 27AUG08 27AUG08 25SEP08 90NUC90 130CT08 27OCT08 09MAR09 03NOV08 21APR08 21APR08 21APR08 21APR08 05MAY08 05MAY08 05MAY08 16JUL08 08SEP08 06APR09 29SEP08 27OCT08 16SEP08 29SEP08 30SEP08 27OCT08 200CT08 010CT08 05JAN09 27OCT08 09JAN09 19FEB09 Early Finish 08APR08 06MAY08 06MAY08 06MAY08 06MAY08 09MAY08 20NOV08 14OCT08 22APR08 22APR08 22APR08 18AUG08 30SEP08 14OCT08 04AUG08 17SEP08 30SEP08 010CT08 02OCT08 07OCT08 08APR08 08APR08 **08APR08** 22APR08 10MAR09 02SEP08 03SEP08 09SEP08 30SEP08 06JAN09 10FEB09 10FEB09 Early Start p0 25 50d 100d 40d 40d 108 29 209 10 65d 150 15d B 10d 109 10d 109 10d 80d 80d 20d 150 10g 10d 25 20d 4 89 90 100 20d Orig FABRICATE & DELIVER POWER EQUIPMENT PREPARE RUNTAL RADIATION SUBMITTALS FABRICATE & DELIVER RUNTAL RADIATION 2nd LEVEL IN-WALL ELECTRICAL ROUGH-IN 1st LEVEL ELECTRICAL IN-WALL ROUGH-IN IN-WALL KITCHEN ELECTRICAL ROUGH-IN POWER PACKAGE SUBMITTAL APPROVAL RUNTAL RADIATION SUBMITTAL & COLOR PREPARE POWER PACKAGE SUBMUTTAL DROP 1st LEVEL LAY-IN LIGHT-FIXTURES UNDERGROUND ELECTRICAL ROUGH-IN INSTALL 2nd LEVEL RUNTAL RADIATION FABRICATE EMERGENCY GENERATOR INSTALL 1st LEVEL RUNTAL RADIATION LIGHT FIXTURE SUBMITTAL APPROVAL EMERGENCY GENERATOR SUBMITTAL SWITCHGEAR SUBMITTAL APPROVAL FABRICATE & DELIVER SWITCHGEAR PREPARE LIGHT FIXTURE SUBMITTAL FIELD MEASURE RUNTAL RADIATION PREPARE EMERGENCY GENERATOR PREPARE SWITCHGEAR SUBMITTAL INSULATE 2nd LEVEL HVAC PIPING INSULATE 1st LEVEL HVAC PIPING 2nd LEVEL HEAT PUMP PIPING 1st LEVEL HEAT PUMP PIPING Description FABRICATE LIGHT FIXTURES BOILER ROOM HVAC PIPING SYSTEMS VERIFICATION 2nd LEVEL HVAC PIPING 1st LEVEL HVAC PIPING TESTING & BALANCING Accurate Electric Construction FLECTRICAL 2090 1260 Metro) 2120 2130 2400 2140 2810 2820 2740 2800 1070 2840 2850 2930 2160 1990 2110 2000 2410 2150 2750 2730 2760 2770 2830 2860 1150 2010 2100 2080 2780 2790 ₽ 🗗

Preliminary Construction Schedule **Braun Construction Group** 

Finish milestone point

Start milestone point

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Summary bar

Progress bar Critical bar

Early bar

Data date Run date BCG INITIAL:

Page number 8A
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@ Primavera Systems, Inc.

All activities 08APR08 21APR08

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INVOICE

Ohio-Glass-and-Aluminum Company INVOICE NO 27303

1735 Atlas Street, Columbus, Ohio 43228 Phone:614-527-7960 Fax:614-527-7963

SOLD Braun Construction 4474 Leap Rd. Hilliard, OH 43026 SHIP Hickory Chase RB 1.1
TO Hilliard, OH

| ACCOUNT NO | PO NUMBER | SHIP VIA | DATE SHIPPED | TERMS  | INVOICE DATE | PAGE |
|------------|-----------|----------|--------------|--------|--------------|------|
| 377        |           |          |              | Net 30 | 4/20/2009    | 1    |

| ITEM NO | QUANTITY | DESCRIPTION    | UNIT PRICE | EXTENDED  |
|---------|----------|----------------|------------|-----------|
| 1       | 1        | Application #1 | 30800.00   | 30,800.00 |
|         |          |                |            | ,         |
|         |          | •              |            | •         |
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TOTAL AMOUNT 30,800.00

INVOICE

## Ohio-Glass-and-Aluminum Company

1735 Atlas Street, Columbus, Ohio 43228 Phone:614-527-7960 Fax:614-527-7963

SOLD Braun Construction Group 4474 Leap Rd.

SHIP

Hickory Chase RB 1.1

TC

Hilliard, OH 43026

| ACCOUNT NO | PO NUMBER | SHIP VIA | DATE SHIPPED | TERMS  | INVOICE DATE | PAGE |
|------------|-----------|----------|--------------|--------|--------------|------|
| 161        |           |          |              | Net 30 | 6/9/2009     | 1    |

| ITEM NO | QUANTITY | DESCRIPTION           | UNIT PRICE | EXTENDED  |
|---------|----------|-----------------------|------------|-----------|
| 1       | 1        | Application #2        | 14400.00   | 14,400.00 |
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|         |          |                       |            |           |
|         |          |                       |            |           |
|         |          |                       |            |           |

TOTAL AMOUNT

14,400.00

# Ohio Glass and Aluminum Company

### Request for Notice of Commencement

Project:

Hickory Chase RB 1.1

Owner:

Columbus Campus, LLC

701 Maiden Choice Lane Baltimore, MD 21228

General Contractor: Braun Construction Group, Inc.

Date: 5/13/09

To Whom It May Concern:

Please provide a copy of the notice of commencement for the above-referenced project. By law you are required to produce this within ten (10) days of receipt of this request. Thank you.

Mike Zook Vice President

> 5740 Postage Certified Fee 0000 0000 Postmark Figturn Receipt Fee (Endorsement Flequired) Here Restricted Delivery Fee (Endorsement Required) 0820 0820

# Ohio-Glass and Aluminum Company

## NOTICE OF FURNISHING (PER R.C. 1311.05)

| TO:                | Columbus Campus, LLC  |   |
|--------------------|---|---|
|                    | 701 Maiden Choice Lane  |   |
|                    | Baltimore, MD 21228   | <del></del>   |
| TO:                | Braun Construction Group, Inc.  |   |
|                    | 4474 Leap Road  |   |
|                    | Hilliard, OH 43026  |   |
| labor              | or furnishing certain materials to  | the undersigned is performing certain work or Braun Construction Group, LLC   |
|                    |   | , in connection with the improvements to  |
| real p             | property located at Hickory Chase R                                       | L.B. 1.0 Hilliard, Ohio   |
|                    |   | ormed or furnished first or will be performed or , 2009.  |
| QUE<br>STA'<br>FRO | UIED BY THE OHIO MECHA<br>STIONS ABOUT YOUR RI<br>FUTES YOU SHOULD SEEK I | T OWNER, OR LESSEE: THIS NOTICE IS NIC'S LIEN LAW. IF YOU HAVE ANY GHTS AND DUTIES UNDER THESE LEGAL ASSISTANCE TO PROTECT YOU ING TWICE FOR THE IMPROVEMENTS |
| Date               | 5/20/09   | Ohio Glass and Aluminum Company 1735 Atlas Street Columbus Ohio 43228  By: Name: Michael Zook Title: Vice President   |
|                    |   | 1735 Atlas Street   |
|                    |   | Columbus, Ohio 43228  |



### SUBCONTRACT AGREEMENT

| JOB#<br>COST CODE:  | 28-002-008<br>08-410  |   |
|---|---|---|
| This Subcontract Agreeme  | ent is made on the  | July 3, 2008  |
| between:  |   | BRAUN CONSTRUCTION GROUP, INC. ("BCG"), (the "Contractor")  |
| whose address is  |   | a Michigan Corporation<br>39395 W. 12 Mile Road, Suite 100<br>Farmington Hills, MI 48331                                    |
| And .   |   | OHIO GLASS AND ALUMINUM CO.   |
| whose address is  |   | (the Subcontractor) 1735 ATLAS STREET COLUMBUS, OH 43228  |
|   | •   |   |
| The Contractor has made   | a contract for construction dated (in                               | nsert date).  |
| with (the "Owner"):   |   | COLUMBUS CAMPUS, LLC<br>701 MAIDEN CHOICE LANE<br>BALTIMORE, MD 21228   |
| for the project known as  |   | RESIDENTIAL BUILDING 1.1 (RB 1.1)<br>HICKORY CHASE<br>4510 Hickory Chase Way<br>Hilliard, Ohio 43026                        |
| The Contract between the including all documents er to the Subcontractor. | Owner and the Contractor is refendence and the contractor which cor | erred to as the "Prime Contract." A copy of the Prime Contract, impensation amounts may be deleted) has been made available |
| The Architect/Engineer fo   | or the Project is:  | DORSKY, HODGSON, PARRISH, YUE<br>23240 CHAGRIN BOULEVARD, SUITE 300<br>CLEVELAND, OHIO 44122                                |
| The Subcontract Price is <u>I</u> (\$92,135.00 )                          | NINETY TWO THOUSAND ONE H   | HUNDRED THIRTY FIVE ************************************  |
| subject to addition and de (10%) percent of each pro-                     |   | nents shall be subject to a retainage requirement equal to TEN  |
| Includes Performance Bor  | nd and Payment Bond Premium: X                                      | (XX/100 DOLLARS (\$ included in contract price )  |
| (X) Bond not required if o  | hecked  | •   |
| Drug and Alcohol Testing  | Site:YesX_ No   |   |
| Check which category app  | olies: MBE Di   | sabled None X   |
| The date of commencem   | ent shall be: June 24, 2008.  |   |

Page 1

BRAUN CONSTRUCTION GROUP, INC.

SUBCONTRACT AGREEMENT

BCG INITIAL:

SUBCONTRACTOR INITIAL:

The time for performance (the "Subcontract Time") shall be per the Braun Construction Group, Inc.'s, Project Schedule (Exhibit F), subject to modifications as provided herein.

Individual phases of work under this contract are to meet milestone activity completion dates per Braun Construction Group, Inc.'s schedule attached (refer to Exhibit F) and as further detailed and updated in the future.

#### Completion date: APRIL 13, 2009

#### ARTICLE I - WORK TO BE PERFORMED

Except as otherwise provided herein, Subcontractor shall furnish all labor, materials, tools, equipment, supervision and services necessary to properly execute and complete the work identified and described in Exhibit D and Exhibit G attached hereto, the "Work" being a portion of the Work required of the Contractor under the Prime Contract. The work shall be performed by the Subcontractor in good and workmanlike manner strictly in accordance with the Subcontract Documents listed in Exhibit A attached hereto and incorporated by reference.

Subcontractor shall be bound by the terms of the Prime Contract and all documents incorporated therein, including without limitation, the General and Supplementary Conditions, and assumes toward the Contractor, with respect to Subcontractor's Work, all of the obligations and responsibilities that the Contractor, by the Prime Contract, has assumed toward the Owner. With regard to liquidated damages, the sub will only be responsible for the impact schedule created by missing milestone dates established in this subcontract.

Subcontractor has examined the Contract Documents, acknowledges the Contract Documents to be suitable for said Subcontractor's work and sufficient for their intended purposes, and agrees to perform the Subcontractor's work and complete same in full strict accordance therewith and to the entire satisfaction of Contractor, Owner and Architect.

Subcontractor shall coordinate and schedule its work to insure it is accomplished as an integrated whole with the work of the contractor, other subcontractors and separate contractors. Any labor, materials, equipment, machinery or services necessary to accomplish such integration shall be undertaken by subcontractor as part of the Subcontractors work and at no additional cost to contractor, whether or not explicitly shown or described in drawing or other contract documents. If part of subcontractor's work depends for proper execution or results upon construction or operations by the contractor, owner, another subcontractor or a separate contractor, the subcontractor shall, prior to proceeding with that portion of the subcontractor's work, promptly report any apparent discrepancies or defects in such other construction to contractor.

#### **ARTICLE II - CONTRACT PRICE**

Contractor shall pay to Subcontractor, for the full and complete performance of the Work, the Subcontract Price set forth above.

The Subcontract Price shall not be adjusted unless (a) the Contractor is entitled to and receives a corresponding adjustment in its contract price under the Prime Contract with respect to the contracted work, (b) the Subcontract Price is adjusted by Change Order as a result of changed work as provided in Article VIII hereof, or (c) the Subcontract Price is adjusted by Change Order issued by the Contractor, and approved by the Owner with or without consent of the Subcontractor, for backcharges and adjustments to the Subcontract Price permitted under this Subcontract. The Subcontractor shall promptly give written notice to the Contractor of any claim for adjustment of the Subcontract Price under this Article within ten (10) calendar days of the occurrence thereof or such shorter time, which in no case shall be less than three (3) business days fewer, and in such form, as may be required to allow Contractor to submit its request for a change order to the Owner in compliance with the Prime Contract.

#### **ARTICLE III - PROGRESS PAYMENTS**

As soon as possible after the execution hereof and prior to any payments being made hereunder, Subcontractor shall submit to Contractor a schedule of values of the various portions of the Work, including quantities if required by Contractor, which shall be in such form and supported by such data as Contractor may direct and which shall be subject to Contractor's approval, to enable Contractor to prepare a schedule of values for the entire Subcontract. Each scheduled item thirty thousand dollars (\$30,000) and greater shall be broken down by Labor and Material and shall not include Subcontractor's overhead and profit. General Conditions and Overhead and Profit shall be listed separately. Subcontractor warrants that the line item amounts set forth in the schedule of values submitted by the Subcontractor shall be accurate and truthful.

Unless the Prime Contract provides for a different schedule, on or before the 20th day of each month, Subcontractor shall submit to Contractor, an itemized progress estimate, supported by such data as Contractor may require, showing the estimated value of work completed as of the 31st day of that month, based on Subcontractor's approved schedule of values and on the conditions for payment under the Prime Contract including, without limitation, conditions

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relating to material delivered to and suitably stored on the Site. Such estimate shall be used in the preparation of Contractor's application for payment to the Owner under the Prime Contract. If the Subcontractor does not submit an itemized progress estimate by the 25th of the month complying with the requirements herein, Contractor may not, at its option, include an estimated amount in its application for payment until the following month. Contractor shall pay to Subcontractor within ten (10) days of receipt of payment from the Owner, subject to receipt of payment from the Owner, an amount equal to the value of the Subcontractor's completed Work, to the extent allowed and paid by the Owner on account of Subcontractor's Work, less all previous payments and less the retainage hereof and less any amounts withheld by the Contractor as provided herein.

If the Contractor determines that the balance of the Subcontract Price then remaining unpaid will not be sufficient to complete the Work in accordance with the Subcontract Documents, no additional payments will be due the Subcontractor under this Contract unless and until the Subcontractor, at no cost to the Contractor, performs and pays in full for, a sufficient portion of the Work so that such balance of the Subcontract Price then remaining is determined by the Contractor to be sufficient to so complete the Work.

Contractor shall have the right to withhold payment for defective work not remedied, claims of the Contractor, Owner or any other person against Subcontractor arising out of or in any way connected with the Work, or any other breach of this Subcontract. If any of the foregoing deficiencies are not promptly corrected or remedied after written notice, the Contractor may rectify the same at Subcontractor's expense and deduct all costs and expenses incurred thereby from such withheld payments. No payment to Subcontractor by Contractor shall be construed to be an acceptance of any defective work.

The Subcontractor shall not stop the Work in the event of a dispute as to payments owed as long as all uncontested amounts have been paid in accordance with the Subcontract Documents.

As a condition precedent to payment to Subcontractor, Subcontractor shall submit complete waivers, releases and sworn statements from all subcontractors, material suppliers, men and laborers complying with the requirements of applicable mechanic's lien laws and such other evidence as may be required by Contractor, Owner or Owner's lender to substantiate payment.

If payment has been made by the Contractor, Subcontractor shall promptly pay its Subcontractors and laborers and material suppliers and shall not permit any liens or claims to be filed or asserted against the Project, the Owner or the Contractor by anyone furnishing labor and/or materials to the Contractor with respect to the Project. Upon three (3) days written notice to Subcontractor, the Contractor, in its sole discretion, may pay any Subcontractor, laborer or supplier of Subcontractor directly and deduct the amount of such payments from the Subcontract Price. Payment by the Contractor to any Sub-Subcontractor, laborer or supplier hereunder shall not relieve the Subcontractor of any obligations to the Contractor under this Subcontract. Contractor, in its sole discretion, may make payment by checks payable jointly to the Subcontractor and any Sub-Subcontractor, laborer or supplier of Subcontractor.

The Subcontractor agrees that Contractor shall be under no obligation to pay the Subcontractor for any work done on this construction project, until Contractor has been paid by the Owner. The provisions hereof, stating when progress and final payments are due and the amount thereof are subject to the condition that the Contractor shall receive from the Owner the progress or final payments in at least the amounts payable to the Subcontractor on account of work performed by the Subcontractor on this construction project. The Subcontractor expressly contemplates that payments to him are contingent upon Contractor receiving payment form the Owner, the Subcontractor expressly agreeing to accept the risk that he will not be paid for work performed by him in the event that Contractor is not paid by the Owner for such work. The Subcontractor states that he relies primarily for work performed on the credit and ability to pay of the Owner, and not of Contractor, and thus the Subcontractor agrees that payment by the Owner to Contractor for work performed by the Subcontractor shall be a condition precedent to any payment obligation of the Contractor to the Subcontractor. The Subcontractor agrees that the liability of the surety on Contractor's payment bond, if any, for payment to the Subcontractor, is subject to the same conditions precedent as are applicable to the Contractor's liability to the Subcontractors.

Contractor may offset against any sums due subcontractor the amount of any liquidated or unliquidated obligation of subcontractor to contractor.

#### ARTICLE IV - FINAL PAYMENT

A final payment, consisting of the unpaid balance of the Subcontract Price shall be made within thirty (30) days after the last of the following to occur (a) full completion of the Work by Subcontractor, (b) final acceptance of the Work by Owner and Architect, (c) the furnishing of satisfactory evidence by Subcontractor that Subcontractor has paid in full all persons furnishing labor, material or services in connection with the Work and that Subcontractor neither has filed, nor has the right to maintain, a lien against the Owner, the Contractor, Contractor's surety, if any, or the Project, (d) the return of all drawings, plans and specifications to the Contractor, (e) delivery of all guarantees, warranties, bonds, instruction manuals, as built drawings, Project Record Documents and similar items required by the Prime Contract and/or this Subcontract and (f) release of retention and payment by the Owner in respect of Subcontractor's Work.

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SUBCONTRACTOR INITIAL MOR

Subcontractor shall submit a final invoice to Contractor within thirty (30) days of notification from the Contractor requesting such final invoice. The Subcontractor shall attach to its final invoice all documentation required by the Subcontract Documents or requested by the Contractor to substantiate the Subcontractor's entitlement to final payment. If Subcontractor fails to submit a final invoice within thirty (30) days, the Contractor shall determine the amount of the unpaid balance of the Subcontract Price due and owing Subcontractor and the Subcontractor shall be bound by such determination and shall be deemed to have waived any right to request final payment of a different amount.

#### ARTICLE V - DATE OF COMMENCEMENT: COMPLETION

The Subcontractor's date of commencement from which the Subcontract Time is measured shall be the date this Subcontract is executed unless a different date is provided on page one of this Subcontract, or if provision is made for the date to be fixed in a notice to proceed issued by the Contractor. Substantial Completion shall be achieved within the Subcontract Time specified on page one of this Subcontract unless extended in accordance with Article VI hereof. Substantial Completion is the time by which the Work may be utilized by the Owner for the purposes for which it is intended. Final completion shall occur within the time provided in the schedule adopted by the Contractor.

Completion of the Work and its several parts within the time allocated for such Work under the Prime Contract is of the essence of this Subcontract. Therefore, Subcontractor agrees: (a) to provide at the Project Site the materials, equipment, labor and supervision necessary and to begin the Work upon Contractor's order to do so, (b) to perform the Work and all parts thereof promptly, diligently and at such time and in such order and sequence as Contractor may direct and as is required for the best possible progress of the Work whenever such Work, or any part of it, becomes available, (c) to conduct its Work and perform all activities incidental thereto so as to facilitate and so as not to interfere with or delay the Work of the Owner, the Contractor or other Subcontractors on the site, (d) to keep itself continually informed of the progress of the Project and to confer with contractor so as to plan its Work in coordinated sequence with the work of Contractor and others, (e) if the Project is divided into parts, to perform Work in several or all parts simultaneously, if directed to do so by Contractor, and (f) to furnish sufficient forces, supervision, equipment and materials, at such times and for such periods, as will result in progress according to the progress schedule prepared by the Contractor pursuant to the Prime Contract (the "Approved Progress Schedule") or any modification thereof. The Contractor reserves the right to modify any such Approved Progress Schedule with respect to the required sequence or duration of the Work or any portion thereof, and the Contractor makes no representation that Subcontractor will be able to commence, execute or complete the Work in accordance with any progress schedule.

The Subcontractor shall cooperate with the Contractor in scheduling and performing its Work to avoid conflict or interference with the work of others. Contractor and Subcontractor acknowledge and understand that the work schedule will be modified from time-to-time to work around the work of other subcontractors, in an effort to avoid conflicts or interferences in the work of Contractor and Subcontractor, and that such schedule changes do not give rise to a claim for damages by subcontractor, for delay or otherwise. If the Contractor's schedule for the Work is revised, the Subcontractor shall conform to the most recent Schedule. Subcontractor acknowledges that the Contractor's Schedule for the Work may change during the duration of the Project and that fact was taken into account by Subcontractor when it agreed to the Contract Sum and entered into this Subcontract under the terms of the conditions set forth herein. As a result, Subcontractor shall not be entitled to any additional monies as a result of such schedule changes.

Subcontractor shall furnish labor, expedite deliveries of materials and equipment, work overtime and/or a second shift and/or holidays and weekends if directed to do so by Contractor. If the Subcontractor is in default of any provision herein and the Contractor determines such items are required to maintain satisfactory job progress, such additional labor, expediting, overtime, second shift or holiday and week-end work shall be provided by Subcontractor at no cost to the Contractor. If the Subcontractor is not in default of any provision herein, the Contractor shall pay the Subcontractor the actual costs incurred by the Subcontractor to furnish additional labor and to expedite deliveries of materials and equipment, and the actual extra cost over the rate for regular time for overtime work. All such costs shall be substantiated by invoices and time slips checked and approved on a daily basis by Contractor. Subcontractor shall not be entitled to receive any amount for overhead or profit or for any inefficiencies or loss of productivity and shall not assert any claims for overhead or profit or damages due to loss of productivity or inefficiencies.

Should the Subcontractor fail to execute the Work as provided herein, thereby causing delay in the progress of the Project or delay to the work of the Contractor or others, Subcontractor shall be liable for all loss and damages, including without limitation, liquidated and consequential damages, if any, sustained by the Owner, the Contractor and/or other Contractors. If the Contractor's Work is delayed by causes beyond the control of the Subcontractor, the Subcontractor shall be liable hereunder unless Subcontractor gives written notice of the alleged delay to the Contractor within ten (10) calendar days following the start of the alleged cause beyond the control of the Contractor, or such shorter time, which in no case shall be less than three (3) business days fewer, and in such form, as may be required to all Contractor to make claim for extension of time in compliance with the Prime Contract.

It is contemplated that subcontractor's performance under this subcontract may be delayed, accelerated, suspended, hindered or disrupted (a) by acts or omissions of the owner, contractor, architect, other subcontractors and other parties involved with the project, or (b) by other circumstances not caused by or within the control of subcontractor and recognized by the contract documents as excusable conditions justifying extension of the afforded time for performing and completing

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SUBCONTRACTOR INITIAL:

subcontractor's work. In such cases, subcontractor may request an extension of time for performance and completion of the subcontractor's work. The extension of time to which subcontractor may be entitled under this paragraph shall under no circumstances exceed the extension of time granted to contractor. Furthermore, such time extension shall be subcontractor's sole and exclusive remedy in respect of its work being delayed, accelerated, suspended, hindered or disrupted. Accordingly, subcontractor shall not be entitled to recover any damage or additional compensation of any type whatsoever as a consequence thereof, notwithstanding the nature of the circumstances giving rise thereto or the extent or duration thereof, any and all such circumstances and consequences being within the contemplation of the parties.

#### ARTICLE VI PROJECT CLOSEOUT

#### (i) Operations and Maintenance Manuals

Upon reaching 75% completion according to the Subcontractor's Application for Payment, Operations and Maintenance Manuals and record copies of submittals shall be submitted.

A value of one percent (1%) of the contract amount or fifteen thousand dollars (\$15,000), whichever is greater will be withheld until the Operations and Maintenance Manuals are submitted.

#### (ii) As-Build Drawings -

Mechanical and electrical Subcontractors are responsible to review as-built drawings with BRAUN CONSTRUCTION GROUP, INC.'s Project Superintendent on a weekly basis. One percent (1%) of the contract value or fifteen thousand dollars (\$15,000), whichever is greater will be withheld until the final as-built drawings are submitted.

#### (iii) Training

Subcontractors are responsible to schedule and conduct training for owner personnel through BRAUN CONSTRUCTION GROUP, INC.. Subcontractor shall include an agenda, video tape of the session, a sign-in sheet to document attendance, and documentation for the trainees. The Subcontractor shall submit the video tape (labeled), attendance sign in sheet, and training documentation to BRAUN CONSTRUCTION GROUP, INC. in the same quantities required for the Operations and Maintenance Manuals.

#### (iv) Attic Stock Materials

Upon reaching 90% completion according to the Subcontractor's application for payment, stock parts and attic stock materials shall be turned over to the Owner via BRAUN CONSTRUCTION GROUP, INC...

An amount of one half percent (0.5%) of the contract value or ten thousand dollars (\$10,000), whichever is greater will be withheld until the required attic stock materials are submitted.

#### (v) Documents - Warranty, Asbestos Free, Smoke & Fire Spread, etc.

Upon reaching 90% completion according to the Subcontractor's application for payment, the required documents shall be submitted to BRAUN CONSTRUCTION GROUP, INC...

An amount of one half percent (0.5%) of the contract value or ten thousand dollars (\$10,000), whichever is greater will be withheld until the required documents are submitted.

#### (vi) Punchlist

Within two (2) weeks prior to substantial completion; the Subcontractor shall submit to BRAUN CONSTRUCTION GROUP, INC. a list of incomplete work items. The list shall include room number, description of work, and date for completion.

BRAUN CONSTRUCTION GROUP, INC. will review the Subcontractor's work completion list and add items, if necessary. In the event that BRAUN CONSTRUCTION GROUP, INC.'s list comprised 25% or more items than the Subcontractors list, then a review fee of \$250.00 will be deducted from the contract sum and paid to BRAUN CONSTRUCTION GROUP, INC...

The Contractor shall provide the Subcontractor with a punch list approved by the Owner or Architect with respect to the Subcontractor's Work. Any items which are on the list which are not completed within fourteen (14) days (or fewer if so provided in the specifications or schedule) may, at the Contractor's sole option, be completed by the Contractor and the cost thereof plus ten (10%) percent shall be deducted from the Final Payment. Upon completion, the Subcontractor shall conduct a walk-through with the designated BRAUN CONSTRUCTION GROUP, INC.'s representative to confirm satisfactory completion.

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SUBCONTRACTOR INITIAL:

In the event the punchlist is reported complete, but found not to be complete, an amount of \$1,000 will be deducted from the contract sum and paid to BRAUN CONSTRUCTION GROUP, INC.. If another (14) days pass (or fewer if so provided in the specifications or schedules) and the punchlist is not reported complete or incomplete items are discovered during a walkthrough, BRAUN CONSTRUCTION GROUP, INC. may complete the items and deduct the cost to complete the punchlist, including supervision time, and \$1,000 for administrative costs.

The final sign off of all punchlist and incomplete work items is subject to the approval of the Architect and Owner. Payment in an amount of four (4) times the estimated value of punchlist items as determined by BRAUN CONSTRUCTION GROUP, INC. will be withheld until the punchlist is complete.

#### ARTICLE VII - EXTENSION OF TIME

If the Subcontractor shall be materially delayed in the progress of the Work, for reasons beyond the Subcontractor's control, and under such circumstances as entitle Contractor to an extension of time under the Prime Contract, Subcontractor shall be entitled to a corresponding extension of time for completion of its Work. No such extension will be allowed unless the Subcontractor gives the Contractor written notice of the delay and claim for extension of time within ten (10) calendar days of the occurrence thereof or such shorter time, which in no case shall be less than three (3) business days fewer and in such form, as may be required to allow Contractor to make claim for extension of time in compliance with the Prime Contract. The extension of time herein provided shall be Subcontractor's sole and exclusive remedy for any delay, and Subcontractor shall have no claim for damages against Contractor or Owner by reason thereof.

#### **ARTICLE VIII - CHANGES**

Contractor may, without invalidating the Subcontract or any bond given hereunder, order extra and/or additional work, deletions, or other modifications to the Work, such changes to be effective only upon written order of Contractor and Owner. Any adjustment to the Subcontract Price or to the time for completion of the Work shall be made in accordance with the applicable provisions of the Prime Contract and the lump sum or unit prices set forth in Exhibit E, or in the absence of such provisions, on an agreed, equitable basis. Notwithstanding any inability to agree upon any adjustment or the basis for an adjustment, Subcontractor shall, if directed by Contractor and Owner, nevertheless proceed in accordance with the order, and the Subcontract Price shall be adjusted as reasonable determined by Contractor with any dispute to be resolved after the completion of the Work. If requested by the Contractor and Owner, the Subcontractor shall perform extra work on a time and material basis, and the Subcontract Price shall be adjusted based on time records and material records checked by the Contractor on a daily basis.

The Subcontractor shall not receive payment for additional work or work that deviates from the Drawings and Specifications performed without a written authorization from the Contractor. The Contractor reserves the right to reject any proposal submitted by the Subcontractor to have the work done by others.

Within fourteen (14) days of receipt of direction to perform changed work, and in any event within five (5) days less than the time permitted by the Prime Contract for submission of quotations to the Owner, Subcontractor shall submit to Contractor in accordance with the specifications, the required number of copies of its quotation proposing the increase or decrease in the Subcontract Price for the changed work. The quotation shall include a detailed breakdown setting forth differences in quantity and value of labor and material costs involved and such additional cost information as may be requested by the Contractor. The Contractor's mark-up for overhead and profit shall be the percentages set forth on Exhibit E attached hereto, unless the Prime Contract provides otherwise or provides for different percentage mark-ups.

If the Subcontractor fails to submit a quotation within the time limits set forth in this Article VIII, the Contractor shall prepare a quotation with respect to the changed work proposing an estimated amount for the increase or decrease in the Subcontract Price for the changed work, and Subcontractor shall be bound by such estimate and shall be deemed to have waived any right to propose a different amount.

Should Contractor and Owner elect to have changed work performed on a time and material basis in lieu of unit prices or a negotiated lump sum, and so notifies the Subcontractor in writing, the Subcontractor shall perform the changed work at Subcontractor's actual net cost plus the mark-up for overhead and profit set forth on Exhibit E, with or without a guaranteed maximum total cost, as directed by the Contractor. All charges for time and materials shall be sustained by invoices and time slips checked and approved on a daily basis by the Contractor. The Contractor and owner shall have the right to audit Subcontractor's records with respect to the charges involved.

The time for completion of the Subcontractor's Work shall not be modified on account of changed work unless such modification is included in the quotation submitted by the Subcontractor with respect to the changed work and is authorized by Change Order. If the time for completion of the Subcontractor's Work is extended, as provided herein, any additional costs to the Subcontractor resulting therefrom shall be waived unless set forth in the quotation submitted by the Subcontractor with respect to the changed work. Furthermore, any additional costs to the Subcontractor resulting from extensions of the time for completion of the Subcontractor's Work shall be limited to the amount received by the Contractor pursuant to the Prime Contract with respect to such extensions.

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SUBCONTRACTOR INITIAL: MDV

Notwithstanding any other provision of this Article VIII, or if all or any portion of the additions, deletions or revisions to the Work authorized by the Contractor in a Change Order is denied by the Architect or Owner, with the result that the Contractor does not receive any adjustment to the Subcontract Sum, the Contractor may revise, modify or withdraw the Change Order and, in such event, the Contractor shall not be liable to the Subcontractor for any claim or adjustment to the Subcontract Sum or the Subcontract Time in excess of the adjustment for the Subcontractor's Work authorized by the Owner.

Except as otherwise provided by Article VIII in respect of changes in the subcontractor's work proposed by contractor, owner or other third parties, in all circumstances whereby subcontractor desires to preserve the right to claim or recover an increase in the subcontract amount, recovery of costs or damages or extension of time, subcontractor shall, as a condition to such right, give contractor written notice thereof (i) within (10) days after the first occurrence of the event giving rise to such claim, or (ii) at least three (3) business days before the date when contractor is required by the terms of the contract documents to provide the same or similar notice to owner or other third party, whichever occurs first. The notice shall particularly set forth the event(s) or fact(s) supporting and giving rise to such claim, the cost thereof and the time extension requested, if any. In no event shall subcontractor prevail upon any monetary claim or request for extension of time in connection with any individual or cumulative changes, matter, circumstances or conditions that have previously been addressed by a change order or modification executed between the parties. It is further expressly agreed that under no circumstances shall any failure or delay in giving such notice be excused, and no reservation of rights to make or submit a claim at a later date shall be effective to preserve the claim if not timely and properly made in accordance with this paragraph. The provisions of this paragraph shall not be deemed to establish or enhance any rights and/or remedies against contractor or its sureties that are otherwise excluded, qualified or limited by other provisions of this subcontract, other contract documents, or by terms or conditions specified in any furnished by contractors sureties.

#### **ARTICLE IX - PROCEDURES**

Subcontractor shall strictly adhere to the procedures set forth in Exhibit B attached hereto.

#### ARTICLE X - INSPECTIONS, DECISIONS OF ARCHITECT

The Work shall at all times be subject to inspection by the Contractor or the Architect and the Subcontractor shall provide safe, sufficient and proper facilities for such inspections. Subcontractor shall, commencing within twenty-four (24) hours after receiving written notice from Contractor, promptly take down and remove all portions of the Work which Contractor or Architect shall condemn as unsound, improper, or in any way failing to conform to the Prime Contract or the Subcontract Documents and shall make good all Work damaged or destroyed thereby, all at Subcontractor's expense. If Subcontractor does not remove and replace such Work within five (5) days, Contractor may do so at the expense of Subcontractor. Subcontractor shall be bound by the decisions of the Architect with respect to the quality and quantity of the Work, meaning of the Subcontract Documents, meaning of the Prime Contract Documents, acceptability of persons performing the Work and other matters set forth in the Prime Contract to the same extent Contractor is bound by.

#### **ARTICLE XI - INDEMNITY**

Subcontractor agrees to indemnify, defend and hold harmless the Contractor and the Architect and the Owner and their agents and employees, from and against any claim, injury, damage, cost, expense or liability (including actual attorneys' fees), whether arising before or after completion of the Subcontractor's Work caused by, arising out of, resulting from or occurring in connection with the performance of the Work by the Subcontractor or its agents or employees, or from any activity of the Subcontractor or its agent or employees at the Site, whether or not caused in part by the active or passive negligence or other fault of a party indemnified excepting only injury to person or damage to property caused by the sole negligence of a party indemnified hereunder. In the case of claims against the Contractor, the Owner, or their agents and employees by any employee of the Subcontractor, anyone directly or indirectly employed by it or anyone for whose acts it may be liable, the indemnification obligation under this Article XI shall not be limited in any way by any limitation on the amount or type of damages, compensation or benefits payable by or for the Subcontractor under workers' compensation acts, disability benefit acts or other employee benefit acts.

#### **ARTICLE XII - INSURANCE**

Subcontractor shall maintain and pay for insurance coverage of the types and with the limits set forth in Exhibit C attached hereto. Such coverage shall be maintained in form and with companies acceptable to Contractor, Architect and Owner and shall, notwithstanding the requirements of Exhibit C, meet the applicable requirements imposed by the Prime Contract any governmental authority having jurisdiction over the Work. Each policy of insurance shall name the Owner, the Architect and the Contractor as additional insureds and shall provide for thirty (30) days notice of cancellation to Contractor and Owner. Certificates evidencing such insurance shall be delivered to Contractor prior to the commencement of the Work.

Subcontractor shall be responsible for any desired coverage against damage or loss to its own materials, facilities, tools, equipment, scaffolds, bracing and similar items not covered by Owner's or Contractor's fire policy.

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The Contractor and the Subcontractor waive all rights against each other (and, in the case of the contractor against the Owner and other subcontractors) for damages caused by fire and other perils to the extent covered by the insurance required to be maintained hereunder.

#### **ARTICLE XIII - WARRANTY**

The Subcontractor guarantees that the Work shall be free from defects in materials and workmanship and shall conform to and meet the requirements of the Prime Contract and the Subcontract Documents and applicable code requirements and shall furnish any separate guarantee for the Work or portions thereof required under the Prime Contract or the Subcontract Documents. The Subcontractor agrees to make good, to the satisfaction of the Contractor and the Owner, any portion or portions of the Work which prove defective within one (1) year (or such longer period as may be specified in the Prime Contract or the Subcontract Documents) from the date of acceptance by the Owner, the Contractor and the Architect. All warranties shall be enforceable by the Owner, or the Contractor and their respective agents or assignees. All warranties shall survive final payment to the Subcontractor.

#### **ARTICLE XIV - DEFAULT**

If the Subcontractor (a) fails to supply the labor, materials, equipment and supervision in sufficient time and quantity to meet the Contractor's progress schedule as it may be modified; (b) causes stoppage or delay of or interference with the Project; (c) fails to pay its sub subcontractors, laborers, suppliers, materialmen and/or employees for work on the Project promptly; (d) fails to pay workers' compensation or other employee benefits, withholding of any other taxes; (e) fails to comply with the safety provisions of this Subcontract or with any safety order, regulation or requirement of any governing authority having jurisdiction over this Project; (f) makes unauthorized changes in supervisory personnel; (g) fails in the performance or observance of any of the provisions of this Subcontract; or (h) shall file a voluntary petition in bankruptcy or be adjudicated insolvent; obtain an order for relief under Section 301 of the Bankruptcy Code; file any petition or fail to contest any petition filed seeking any reorganization or similar relief under any laws relating to bankruptcy, insolvency or other relief or debtors; or seek or consent to or acquiesce in the appointment of any trustee, receiver or liquidator of any of its assets or property, make an assignment for the benefit of creditors; or make an admission in writing of its inability to pay its debts as they become due, then the Contractor, after giving the Subcontractor written (or oral, confirmed in writing) notice of such default and forty-eight (48) hours within which to cure such default, shall have the right to exercise any one or more of the following remedies:

- (i) Requires that Subcontractor utilize, at its own expense, additional labor, overtime labor (including Saturday and Sunday work) and additional shifts as necessary to overcome the consequences of any delay attributable to subcontractor's default;
- (ii) Remedy the default by whatever means Contractor may deem necessary or appropriate, including, but not limited to, correcting, furnishing, performing or otherwise completing the Work, or any part thereof, by itself or through others (utilizing where appropriate any materials and equipment previously purchased for that purpose by Subcontractor) and deducting the cost thereof from any monies due or to become due to Subcontractor hereunder;
- (iii) After giving Subcontractor an additional forty-eight (48) hours written (or oral, confirmed in writing) notice, terminate this Subcontract, without thereby waiving or releasing any rights or remedies against Subcontractor or its sureties, and by itself or through others take possession of the Work, and all materials, equipment, facilities, tools, scaffolds and appliances of Subcontractor relating to the Work, for the purposes of completing the Work and securing to Contractor the payment of its costs and other damages under the Subcontract and for the breach thereof; and
- (iv) Recover from Subcontractor all costs incurred by Contractor to complete the work plus a ten (10%) percent mark-up for overhead and profit, and further recover from Subcontractor all losses, damages, penalties and fines, whether actual or liquidated, direct or consequential, and all reasonable attorneys' fees suffered or incurred by Contractor by reason of or as a result of Subcontractor's default. Contractor has the right to withhold monies from other subcontracted work with Contractor, until restitution of Subcontractor's default is made, if funds remaining under this agreement are insufficient to do so.

The foregoing remedies shall be considered separate and cumulative and shall be in addition to every other remedy given hereunder or under the Subcontract Documents, or now or hereafter at law or in equity.

After completion of the Work by the exercise of any one or more of the above remedies and acceptance of the Work by Owner and Architect and payment thereof by Owner, Contractor shall promptly pay Subcontractor the balance of the Subcontract Price, if any.

#### ARTICLE XV - SUBCONTRACTOR'S EQUIPMENT

The Subcontractor shall be responsible for all unloading, moving, lifting, protection, maintenance, storage, securing and dispensing of its materials and equipment at the Project Site. The Subcontractor agrees that the Contractor's equipment and operators of such equipment will be available to the Subcontractor only at the Contractor's discretion and only on the basis of established rates or charges therefore.

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#### ARTICLE XVI - CLEAN-UP AND REMOVAL OF DEBRIS

Unless otherwise provided herein, removal of rubbish and debris caused by Subcontractor's work shall be done by the Subcontractor whenever required by the Contractor. If such removal is not done by the Subcontractor as directed, the Contractor may do so at the Subcontractor's expense. The Project Site shall be maintained in an orderly and clean condition and the Subcontractor shall leave the Project Site, at the completion of the Subcontractor's Work, free of all rubbish and debris caused by the Subcontractor and in a condition satisfactory to the Contractor. The Contractor reserves the right to cause all unidentifiable debris to be removed from the Project Site and allocate the cost thereof, by way of back charge or otherwise among the responsible parties, as determined by the Contractor.

#### ARTICLE XVII - ASSIGNMENT

Subcontractor shall not assign, transfer, or further sublet this Subcontract, nor assign any monies due or to be come due hereunder, except with the prior written consent of Contractor. Any assignment of this Subcontract consented to by Contractor shall not operate to relieve Subcontractor of primary responsibility to the Contractor for the due and full performance hereof, and Subcontractor shall be liable to Contractor for all acts and omissions of Subcontractor's Sub-Subcontractors and assignees.

#### **ARTICLE XVIII - INSPECTION OF SITE**

Subcontractor represents that it has carefully inspected the Project Site and examined the Drawings and Project Manual/Specifications and other Subcontract Documents and the applicable provisions of the Prime Contract and is familiar with and has satisfied itself as to the nature, location and amount of the Work, the Subcontractor's access thereto and ability to perform the Work, local code requirements applicable to the Work and requirements of permits and inspections, safety and barricade requirements, the terms and conditions of applicable collective bargaining agreements, the terms of the Contract and all incorporated documents as well as the quality, quantity and availability of labor, materials, equipment and facilities and other items required for the performance of the Work and the limiting physical and other conditions which may be encountered in the performance of the Work and assumes all risks there from.

#### **ARTICLE XIX - DISPUTES**

The Subcontractor agrees that Contractor shall have the sole discretion, to elect to demand arbitration with the Subcontractor for any dispute or claim arising out of, or relating to the subcontract or breach thereof or performance thereof, and if arbitration is elected by the Contractor, then the arbitration shall be decided by arbitration in accordance with the Construction Industry Rules of the American Arbitration Association. Arbitration proceedings shall be held in Southfield, Michigan, at the offices of the American Arbitration Association or such other place as designated by the Contractor. In the event that Contractor shall elect not to demand arbitration, then the matter shall proceed in a court of competent jurisdiction for the dispute. Subcontractor agrees that the venue for any court proceeding shall be in a court of competent jurisdiction located in the County of Macomb, State of Michigan.

The decision and award of the arbitrators shall be final and binding upon both parties and Judgment may be entered upon it in accordance with applicable law in any court having jurisdiction thereof. The venue for any Court proceeding shall be in a court of competent jurisdiction in the State of Michigan.

#### **ARTICLE XX - TAXES AND CONTRIBUTIONS**

The Subcontract Price includes all pension, welfare, vacation, annuity and other union benefit contributions payable in connection with the Work, and all taxes of every kind that have been or may be imposed, levied, or assessed by any governmental authority with respect to the Work, including taxes for labor, materials and equipment utilized in connection therewith and all sales, use, personal property, excise and payroll taxes. Upon request by Contractor, Subcontractor shall furnish satisfactory evidence of payment of such contributions and taxes.

#### **ARTICLE XXI - TERMINATION**

- A.) In the event Contractor's contract with the Owner contains a termination for convenience clause which is exercised by the Owner, the rights, duties, and obligations of the parties herein shall be governed by the terms of the provisions of the convenience clause exercised by the owner.
- B.) Contractor shall, at its sole option and discretion, have the right to terminate the Agreement for any reason whatsoever by providing the Subcontractor with a Notice of Termination to be effective upon four (4) days after receipt by Subcontractor with such notice to be sent by registered mail, return receipt requested. A termination for default of the Agreement shall, if wrongfully made, be treated as a termination for convenience under this clause. Whenever the Subcontractor is terminated

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for convenience under this clause or is wrongfully terminated under any other clause of this Agreement, the Subcontractor shall only be entitled to the actual direct costs of all labor and material expended on the job prior to the effective date of termination, plus five (5) percent or Subcontractor shall be entitled to be paid a pro rata percentage of the total Agreement price which is equal to its percent of completion. Whichever of the two methods provides the lowest sum to be paid to the Subcontractor. In no event shall the Subcontractor be entitled to assert a claim in quantum or any other measure of damage other than that stated herein.

#### **ARTICLE XXII - PAYMENTS**

Subcontractor acknowledges that it relies on the credit and ability to pay of the Owner, and not the Contractor, for payment for work performed hereunder. Subcontractor agrees that as a condition precedent to Contractor's obligation to make any payment to Subcontractor, the Contractor must receive payment from the Owner. If the Contractor does not receive all or any part of the payment from the Owner in respect of Subcontractor's Work, whether because of a claimed defect or deficiency in the Subcontractor's Work or for any other reason, the Contractor shall not be liable to the Subcontractor for any sums in respect thereto.

#### ARTICLE XXIII - REMEDIES IN THE EVENT OF BANKRUPTCY

The Contractor and the Subcontractor acknowledge and agree that successful completion of the Work within the time and financial parameters anticipated by the terms of this Subcontract will require prompt and continued administration and performance by Subcontractor and other subcontractors and that any delay therein for any reason, including a bankruptcy proceeding respecting Subcontractor, would create immediate and irreparable harm to the Owner, the Contractor and the other subcontractors. To that end, this Subcontract contains a right to terminate in the event of bankruptcy of the Subcontractor, it being recognized that such action would be necessary to avoid and minimize such delay and consequent damage to all concerned.

If, as a matter of law, the Contractor does not have the right due to a bankruptcy proceeding involving the Subcontractor to exercise the remedies provided for in this Subcontract, then if Subcontractor, as debtor or its trustee, wishes to assume this Subcontract, in addition to curing or adequately assuring the cure of all the Subcontractor's defaults existing under this Subcontract on the date of filing of the proceedings and thereafter, the Subcontractor, as debtor, or its trustee, must also furnish adequate assurances of future performance under this Subcontract.

#### **ARTICLE XXIV - SAFETY**

The subcontractor shall at its own cost and expense protect its employees and other persons from risk of death, injury, bodily harm, and environmental release and impact arising out of or in any way connected with the subcontractor's work.

Subcontractors shall protect all persons on or near the premises from all unreasonable risks of injury that arise during or as a result of the work.

Subcontractor shall comply with all applicable environmental, health, and safety regulations or standards issued by Federal, State, or local agency having jurisdiction over the work being performed; project specific environmental, health, and safety procedures and programs required by the client; the Environmental, Health, and Safety Program of BCG; all Right to Know and similar hazard communication standards; and any safety rule or procedure required by the subcontractor's own safety program that does not conflict or provides a greater standard of protection than do the above. It is the subcontractor's responsibility to maintain awareness of any and all current and pending environmental, health, and safety legislation, regulation, or standard that applies to its work. Should new legislation, regulation, or standard take affect during the course of the subcontractor's work, the subcontractor shall bear all expense to comply with said legislation, regulation, or standard. The subcontractor shall indemnify, defend, and save the Contractor harmless from any liability, loss, cost, penalty, damage, or expense, including attorney's fees, which Contractor may incur as a result of or in any way connected with any alleged violation by subcontractor of any legislation, regulation, order, rule, requirement, or standard.

The subcontractor will absorb all costs related to corrective action necessary by BCG to ensure the subcontractor's compliance with environmental, health, and safety legislation, regulation, or standard. Such costs may include material and labor to oversee the subcontractor's safety programs, provide training, and attendance at special meetings by BCG EHS Department Staff.

Subcontractor shall provide a designated safety representative for the Work of this Subcontract. The safety representative shall have experience in safety health aspects of the construction work, shall work in improving the safety and health of people involved in, and in the proximity of, the Work of the Subcontract, and be on the job site during all normal work hours.

Subcontractor's safety representative shall, at a minimum, establish a safety program for the job site, a copy of which shall be furnished to the Contractor. The safety program shall include:

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- (i) A list of general and specific safety guidelines for trade work.
- (ii) A training program for instructing each worker to recognize and avoid unsafe conditions and to apply good safety and health practices.
- (iii) A system for ensuring that machinery and equipment are operated only by qualified people.
- (iv) A system for tagging and removing unsafe machinery, equipment, tools and goods.
- (v) A system for investigating each injury and reporting its cause and the steps taken to prevent recurrence to Contractor.
- (vi) Subcontractor shall review the safety program with the Contractor before implementing it.
- (vii) A system of disciplinary action for failure to follow safety regulation.
- (viii) Designating by name all Competent and Qualified Persons required by specific Standards.

In addition to the above, the Subcontractor shall strictly comply with BCG Environmental Health & Safety program for the Project and with all safety policies and procedures of the Contractor.

The Subcontractor shall not receive, use or store at the Site any hazardous substance unless contained in a container labeled with the original label applied by the manufacturer of such substance. The Subcontractor shall maintain at the Site and forward to the Contractor copies of the most current Material Safety Data Sheets with respect to each hazardous substance received, used, or stored at the Site by the Subcontractor. The Subcontractor shall immediately forward to the Contractor any updated Material Safety Data Sheets. The Subcontractor shall properly label, and inform the Contractor of, any pipes or piping systems containing hazardous substances used or maintained at the Site by the Subcontractor. Prior to the receipt of such materials at the Site, the Subcontractor shall submit a list of all materials which the Subcontractor intends to receive, use or store at the Site that are classified as hazardous substances pursuant to applicable Federal, state or local Employee or Community Right to Know statutes, regulations or requirements

The Subcontractor shall not permit the use or sale of alcoholic beverages, illegal drugs or controlled substances on or about the Site, nor shall he allow any person under the influence of these to remain on the Site. The Subcontractor acknowledges and shall advise his employees and sub-subcontractors that the drinking of alcohol or use of illegal drugs or controlled substances during or before working hours (even if consumed off the Site) to be an offense justifying termination of this Subcontract for good cause.

#### ARTICLE XXV - EQUAL EMPLOYMENT OPPORTUNITY

Contractor is committed to non-discrimination in employment. Subcontractor will not discriminate against any employee or applicant for employment because of race, color, religion, sex, age, physical impairment, national origin, height, weight or marital status.

The provisions set forth herein are part of this Subcontract, and Subcontractor shall comply in full therewith. Subcontractor shall comply with all requirements of the Contractor, including without limitation, inspections, reviews and reports, to insure Subcontractor's compliance with these provisions.

#### **ARTICLE XXVI - PERFORMANCE AND PAYMENT BONDS**

At the request of the Contractor or Owner, the Subcontractor shall furnish performance and payment bonds, each on the amount of one hundred (100%) percent of the Subcontract price. The performance and payment bonds shall be issued by licensed commercial sureties, in form and substance acceptable to the Owner and Contractor, and shall be multiple obligee bonds in favor of the Owner, the Owner's lender, and the Contractor and their respective successors and assigns, and shall be increased in the event of an increase in the Subcontract price. The premium for such bonds shall be an increase to the Subcontract price.

#### **ARTICLE XXVII - MISCELLANEOUS**

- (a) Subcontractor shall obtain and pay for all necessary permits and licenses and comply with all statutes, ordinances, rules, regulations and orders of any governmental or quasi-governmental authority applicable to the performance of the Work and be responsible for and correct any violations thereof.
- (b) Subcontractor shall repair all damage to the Work or the work or property of others caused by Subontractor, except for work performed out of sequence by other subcontractors.

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- (c) Subcontractor hereby expressly warrants that it shall examine the work installed by others that affects Subcontractor's Work and that if any defects exist, Subcontractor shall immediately notify Contractor in writing and the Subcontractor shall not proceed until such defects are corrected or Subcontractor is given written authorization to proceed signed by an officer of Contractor. If Subcontractor fails to give notice as required herein, Subcontractor shall be deemed to have waived any claim with respect to such defects.
- (d) This Subcontract and the Subcontract Documents are intended to supplement and complement each other and shall, where possible, be thus interpreted. If, however, any provisions of this Subcontract irreconcilably conflicts with a provision of the other Subcontract Documents, the provision imposing the greater duty on the Subcontractor shall govern.
- (e) This Subcontract shall be binding upon and shall insure to the benefit of the parties hereto and their successors and permitted assigns.
- (f) This Subcontract Agreement is the entire agreement between the parties and this Subcontract supersedes all negotiations or any previous written or oral representations or agreements. Except as provided in Article II with respect to backcharges and adjustments to the Subcontract Price permitted under this Subcontract, this Subcontract may be amended only by a written agreement executed by both parties.
- (g) This Contract shall be null and void of no effect (1) if Contractor and the Owner do not enter into and execute the Prime Contract; (2) Contractor is unable to commence its work on the Project due to causes beyond its reasonable control; or (3) the Architect or Owner objects to the Subcontractor.
- (h) No waiver by Contractor of any breach of Subcontractor or a provision of this Subcontract shall be deemed a waiver of any other provision hereof or of any subsequent breach by Subcontractor of such provision.
- (i) If any provision of this Subcontract (or the application thereof) is invalid or unenforceable to any extent, the remainder of this Subcontract (and other applications thereof) shall not be affected thereby, and each provision of this Subcontract shall be valid and enforceable to the fullest extent permitted by law.
- (j) Subcontractor acknowledges that he has investigated and satisfied himself as to the conditions affecting the subcontractor's work, including but not restricted to conditions bearing upon transportation, existing structures, disposal, handling and storage of materials, availability of labor, water, electric power, roads or other forms of access, and uncertainties of weather, river stages, tides or similar physical conditions of the site, the conformation and conditions of the ground with the character and content of all other contracts related to the project, and the character of machinery, equipment and facilities needed preliminary to and during prosecution of the subcontractor's work. Subcontractor further acknowledges that he has satisfied himself as to the character, quality and quantity of the surface and subsurface materials, obstacles and other conditions, which may be encountered. Contractor assumes no responsibility for any conclusions or interpretations made by subcontractor on the basis of the information made available by the owner, architect or other third parties.

#### **ARTICLE XXVIII - ENTIRE AGREEMENT**

This Subcontract and the documents incorporated herein sets forth the entire agreement between the Contractor and the Subcontractor.

#### **ARTICLE XXIX - EXHIBITS**

The complete Subcontract Agreement is comprised of this Subcontract Agreement, along with the following exhibits.

**Exhibit A - Contract Documents** 

**Exhibit B - Procedures** 

**Exhibit C - Insurance Requirements** 

Exhibit D - Scope of Work

Exhibit E - Unit Prices, Alternates, Mark-Ups

Exhibit F - Project Schedule

Exhibit G - Site Logistics Plan

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#### **ARTICLE XXIX - AUTHORITY**

| Subcontrac                             | ature below, the undersigned represents that he ctor.   | is duly authorized to                         | s execute this Subcontract on behalf of the |
|--|---|---|---|
| The Subco                              | ntractor is:  |   |   |
|  | an individual whose signature appears below an  | d address appears o                           | n page 1 hereof                             |
| ······································ | a partnership, full name of all Partners being:   |   |   |
|  |   |   |   |
| ,                                      |   |   |   |
| <u></u>                                | a corporation incorporated under the laws of the or executive vice president and who is authorize | State of <u>offic</u><br>d to sign contracts. | _, for whom the undersigned is a presiden   |
| IN                                     | WITNESS WHEREOF, the parties have executed  | d this Subcontract as                         | of the date set forth on page 1 hereof.     |
| WITNESSE                               | ES:   | CONTRACTOR:                                   |   |
|  |   |   | N CONSTRUCTION GROUP, INC.                  |
| Ву                                     | , Staget  | Ву:   | Dick Conway                                 |
|  |   | Its:  | Project Manager                             |
|  |   | Dated:  | 7/23/08.                                    |
| ву: <u>/</u> /                         | MAN MANUS   | SUBCONTRACT                                   | VICE PRESIDENT                              |
|  | 1.7 1   | Its:  | VILLE PRESIDENT                             |

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## EXHIBIT A CONTRACT DOCUMENTS Page 1 of 5

1. The subcontract documents consist of the following documents as Issued by Dorsky, Hodgson, Parrish, Yue, bid and permit issue dated 01/04/08.

### DORSKY, HODGSON, PARRISH, YUE

| Sheet | Description of Sheet  ARCHITECTURAL      |
|-------|--|
| 00.00 | Title Sheet                              |
| 00.01 | Code Review Sheet                        |
| 00.02 | Master Unit Chart                        |
| 00.02 | Parking Count & Phasing Diagram          |
| 00.03 | Campus Wide Building Elevations          |
| 20.01 | Overall Site Plan FFE- Links & Bridges   |
| 30.01 | Terrace Floor Plan - A                   |
| 30.02 | Terrace Floor Plan - B                   |
| 30.02 | First Floor Plan - A                     |
| 30.03 | First Floor Plan - B                     |
| 30.04 | Second Floor (Main Street) Plan - A      |
| 30.05 | Second Floor (Main Street) Plan - B      |
| 30.07 | Third Floor Plan - A                     |
| 30.08 | Third Floor Plan - B                     |
| 30.09 | Fourth Floor Plan - A                    |
| 30.10 | Fourth Floor Plan - B                    |
| 30.11 | Roof Floor Plan - A                      |
| 30.12 | Roof Floor Plan - B                      |
| 31.00 | Overall Elevations                       |
| 31.01 | North & South Elevations                 |
| 31.02 | East Elevations                          |
| 31.03 | West Elevations                          |
| 31.04 | Courtyard Elevations                     |
| 31.10 | Elevation Details                        |
| 32.01 | Building Sections                        |
| 32.02 | Building Sections                        |
| 32.03 | Building Sections                        |
| 33.01 | Wall Sections                            |
| 33.02 | Wall Sections                            |
| 33.03 | Wall Sections                            |
| 33.04 | Wall Sections @ Link From RB1.1 to RB1.2 |
| 33.05 | Wall Sections Through Link               |
| 33.06 | Wall Sections Through Link               |
| 33.07 | Wall Sections                            |
| 33.08 | Chimney Sections                         |
| 33.20 | Exterior Details - RB                    |
| 33.21 | Exterior Details - Link                  |
| 34.01 | Elevator Plans and Sections              |
| 34.02 | Stair Plans and Sections                 |
| 34.03 | Stair Plans and Sections                 |
| 34.04 | Firewall Details                         |
| 35.01 | Wall, Floor, Ceiling Schedules           |
| 35.02 | Door Schedules                           |

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#### **EXHIBIT A** CONTRACT DOCUMENTS Page 2 of 5

| 35.03          | Head and Jamb Details   |
|----------------|---|
| 36.01          | Details   |
| 36.02          | Enlarged Plans & Interior Elevations                          |
| 36.03          | Enlarged Plans  |
| 36.04          | Enlarged Plans  |
| 36.05          | Enlarged Plans  |
| 36.06          | Enlarged Plans  |
| 36.07          | Enlarged Plans  |
| 37.01          | Link / Bridge Plans   |
| 37.02          | Link / Bridge Plans   |
| 37.03          | Bridge Section  |
| 38.01          | Terrance RCP Plan - A   |
| 38.02          | Terrance RCP Plan - B   |
| 38.03          | First Floor RCP - A   |
| 38.04          | First Floor RCP - B   |
| 38.05          | Second Floor RCP - A  |
| 38.06          | Second Floor RCP - B  |
| 38.07          | Third Floor RCP- A  |
| 38.08          | Third Floor RCP- B  |
| 38.09          | Fourth Floor RCP - A  |
| 38.10          | Fourth Floor RCP - B  |
| 40.01          | Terrace Finish Plan - A                                       |
| 40.02          | Terrace Finish Plan - B                                       |
| 40.03          | First Floor Finish Plan - A                                   |
| 40.04          | First Floor Finish Plan - B                                   |
| 40.05          | Second Floor Finish Plan - A                                  |
| 40.06          | Second Floor Finish Plan - B                                  |
| 40.07          | Third Floor Finish Plan - A                                   |
| 40.08          | Third Floor Finish Plan - B                                   |
| 40.09          | Fourth Floor Finish Plan - A                                  |
| 40.10          | Fourth Floor Finish Plan - B                                  |
| 41.01          | Terrace Wall Finish Plan - A                                  |
| 41.02          | Terrace Wall Finish Plan - B First Floor Wall Finish Plan - A |
| 41.03          | First Floor Wall Finish Plan - B                              |
| 41.04          | Second Floor Wall Finish Plan - A                             |
| 41.05<br>41.06 | Second Floor Wall Finish Plan - B                             |
| 41.07          | Third Floor Wall Finish Plan - A                              |
| 41.07          | Third Floor Wall Finish Plan - B                              |
| 41.09          | Fourth Floor Wall Finish Plan - A                             |
| 41.09          | Fourth Floor Wall Finish Plan - B                             |
| 45.01          | Finish Schedule and Legend                                    |
| 45.02          | Resident Unit Finish Schedule                                 |
| 45.02          | Unit Amenities List   |
| 45.03<br>48.01 | Terrace Signage Plan - A                                      |
| 48.02          | Terrace Signage Plan - B                                      |
| 40.02          | renace Signage Flair - B                                      |

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### **EXHIBIT A** CONTRACT DOCUMENTS Page 3 of 5

| 48.03 | First Floor Signage Plan - A           |
|-------|--|
| 48.04 | First Floor Signage Plan - B           |
| 48.05 | Second Floor Signage Plan - A          |
| 48.06 | Second Floor Signage Plan - B          |
| 48.07 | Third Floor Signage Plan - A           |
| 48.08 | Third Floor Signage Plan - B           |
| 48.09 | Fourth Floor Signage Plan - A          |
| 48.10 | Fourth Floor Signage Plan - A          |
| 49.01 | Terrace Furniture Finish Plan - A      |
| 49.02 | Terrace Furniture Finish Plan - B      |
| 49.03 | First Floor Furniture Finish Plan - A  |
| 49.04 | First Floor Furniture Finish Plan - B  |
| 49.05 | Second Floor Furniture Finish Plan - A |
| 49.06 | Second Floor Furniture Finish Plan - B |
| 49.07 | Third Floor Furniture Finish Plan - A  |
| 49.08 | Third Floor Furniture Finish Plan - B  |
| 49.09 | Fourth Floor Furniture Finish Plan - A |
| 49.10 | Fourth Floor Furniture Finish Plan - B |

#### **UNIT PLAN SHEETS**

| Unit    |                            |
|---------|----------------------------|
| Notes   | Unit Standards & Notes     |
| G51     | Unit Plans - Arch, M, E, P |
| G52     | Unit Plans - Arch, M, E, P |
| H61+16  | Unit Plans - Arch, M, E, P |
| K31.5   | Unit Plans - Arch, M, E, P |
| K31.5SR | Unit Plans - Arch, M, E, P |
| K32.5   | Unit Plans - Arch, M, E, P |
| K33.5   | Unit Plans - Arch, M, E, P |
| K61     | Unit Plans - Arch, M, E, P |
| K71     | Unit Plans - Arch, M, E, P |
| LG41.5  | Unit Plans - Arch, M, E, P |
| LR21    | Unit Plans - Arch, M, E, P |
| R11     | Unit Plans - Arch, M, E, P |
| R21     | Unit Plans - Arch, M, E, P |
| R21A    | Unit Plans - Arch, M, E, P |
| R41.5   | Unit Plans - Arch, M, E, P |
| R42.5   | Unit Plans - Arch, M, E, P |
| R51     | Unit Plans - Arch, M, E, P |
| R61     | Unit Plans - Arch, M, E, P |
| S21     | Unit Plans - Arch, M, E, P |
| S41     | Unit Plans - Arch, M, E, P |
| S41A    | Unit Plans - Arch, M, E, P |

#### Structural

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| 60.01 | Foundation Plan - A                       |
|-------|---|
| 60.02 | Foundation Plan - B                       |
| 60.03 | First Level Framing Plan - A              |
| 60.04 | First Level Framing Plan - B              |
| 60.05 | Typical Floor Framing Plan (2nd- 4th) - A |
| 60.06 | Typical Floor Framing Plan (2nd- 4th) - B |

BRAUN CONSTRUCTION GROUP, INC. SUBCONTRACT AGREEMENT

SUBCONTRACTOR INITIAL

## EXHIBIT A CONTRACT DOCUMENTS Page 4 of 5

| 60.07 | Roof Framing Plan - A                      |
|-------|--|
| 60.08 | Roof Framing Plan - B                      |
| 60.09 | Typical Floor Framing Plan (2nd- 4th)      |
| 61.01 | Foundations Sections & Details             |
| 61.02 | Section & Details                          |
| 62.01 | Section & Details                          |
| 62.02 | Section & Details                          |
| 62.03 | Section & Details                          |
| 62.04 | Section & Details                          |
| 63.01 | Section & Details                          |
| 64.01 | Section & Details                          |
| 66.01 | General Notes                              |
| 66.02 | General Notes                              |
| 66.03 | General Notes                              |
| 00.00 | deficial reces                             |
|       | PLUMBING                                   |
| 70.00 | Plumbing Details & Notes                   |
| 70.01 | Partial Foundation Floor Plumbing Plan - A |
| 70.02 | Partial Foundation Floor Plumbing Plan - E |
| 70.03 | Partial Terrace Floor Plumbing Plan - A    |
| 70.04 | Partial Terrace Floor Plumbing Plan - B    |
| 70.05 | Partial First Floor Plumbing Plan - A      |
| 70.06 | Partial First Floor Plumbing Plan - B      |
| 70.07 | Partial Second Floor Plumbing Plan - A     |
| 70.08 | Partial Second Floor Plumbing Plan - B     |
| 70.09 | Partial Third Floor Plumbing Plan - A      |
| 70.10 | Partial Third Floor Plumbing Plan - B      |
| 70.11 | Partial Fourth Floor Plumbing Plan - A     |
| 70.12 | Partial Fourth Floor Plumbing Plan - B     |
| 70.13 | Partial Attic Floor Plumbing Plan - A      |
| 70.14 | Partial Attic Floor Plumbing Plan - B      |
| 71.01 | Enlarged 4th Floor Mechanical Room         |
| 72.01 | Plumbing Riser Diagrams & Details          |
| 72.02 | Plumbing Riser Diagrams & Details          |
| 73.01 | Sanitary Riser Diagrams                    |
| 73.02 | Sanitary Riser Diagrams                    |
| 73.03 | Sanitary Riser Diagrams                    |
| 73.04 | Sanitary Riser Diagrams                    |
| 73.05 | Sanitary Riser Diagrams                    |
| 73.06 | Water Riser Diagrams                       |
| 73.07 | Water Riser Diagrams                       |
| 73.08 | Water Riser Diagrams                       |
|       |  |

Water Riser Diagrams

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73.09

## EXHIBIT A CONTRACT DOCUMENTS Page 5 of 5

#### **MECHANICAL**

| 80.00 | Abbreviations & Symbols   |
|-------|---|
| 80.01 | Partial Terrace Floor Mechanical Plan - A   |
| 80.02 | Partial Terrace Floor Mechanical Plan - B   |
| 80.03 | Partial First Floor Mechanical Plan - A   |
| 80.04 | Partial First Floor Mechanical Plan - B   |
| 80.05 | Partial Second Floor Mechanical Plan - A  |
| 80.06 | Partial Second Floor Mechanical Plan - B  |
| 80.07 | Partial Third Floor Mechanical Plan - A   |
| 80.08 | Partial Third Floor Mechanical Plan - B   |
| 80.09 | Partial Fourth Floor Mechanical Plan - A  |
| 80.10 | Partial Fourth Floor Mechanical Plan - B  |
| 80.11 | Partial Attic Floor Mechanical Plan - A   |
| 80.12 | Partial Attic Floor Mechanical Plan - B   |
| 80.13 | 1st And 2nd Floor Link & Bridge Mech. Plans   |
| 81.01 | Enlarged Fourth Floor Mechanical Rooms  |
| 82.01 | Mechanical Duct Details   |
| 82.02 | Mechanical Piping Details   |
| 83.01 | Flow Chart Ductwork   |
| 83.02 | Flow Chart Ductwork   |
| 84.01 | Mechanical Schedules  |
|       |   |
|       | ELECTRICAL  |
| 90.00 | Abbreviations, Schedules & Symbols  |
| 90.01 | Partial Terrace Level Lighting & Power Plan - A   |
| 90.02 | Partial Terrace Level Lighting & Power Plan - B   |
| 90.03 | Partial First Level Lighting & Power Plan - A   |
| 90.04 | Partial First Level Lighting & Power Plan - B   |
| 90.05 | Partial Second Level Lighting & Power Plan - A  |
| 90.06 | Partial Second Level Lighting & Power Plan - B  |
| 90.07 | Partial Third Level Lighting & Power Plan - A   |
| 90.08 | Partial Third Level Lighting & Power Plan - B   |
| 90.09 | Partial Fourth Level Lighting & Power Plan - A Partial Fourth Level Lighting & Power Plan - B |
| 90.10 | Partial First Floor Link & Second Floor Bridge  |
| 90.11 | Lighting/Power  |
| 91.01 | Enlarged Elec. & Mech. Rooms, Power Plans   |
| 91.02 | Enlarged Elec. & Mech. Rooms, Power Plans   |
| 91.03 | Mechanical Equipment Schedules  |
| 92.01 | Electrical & Communication Conduit Routing Plan   |
| 92.02 | Electrical Details  |
| 92.03 | Electrical Details  |
| 92.04 | Schematic Diagrams & Details  |
| 92.05 | Riser Diagrams & Details  |
| 93.01 | One Line Diagram  |
| 94.01 | Panel Schedules   |
| 94.02 | Panel Schedules   |
|       |   |

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### **EXHIBIT B PROCEDURES** Page 1 of 3

The Work shall be performed subject to, and in strict accordance with, the following requirements:

- The Subcontractor shall confine its materials, tools, equipment and operations to those areas specified by the 1. Contractor and shall protect such items against damage from other subcontractors, weather, theft, vandalism and other causes.
- Subcontractor shall submit shop drawings and other submittals in accordance with the Prime Contract or and as 2. additionally required by the Contractor. Subcontractor shall submit a minimum of one (1) reproducible and four (4) copies of all shop drawings and other submittals for approval, and any additional copies that may be required after approval, for use by Contractor, in the format prescribed in Division 1 of the Prime Contract. Submit per schedule by Contractor or in any event in sufficient time to prevent delay. The Subcontractor shall promptly submit shop drawings and samples required to perform its Work efficiently, expeditiously and in a manner that will not cause delay in the progress of the Subcontractor's Work or the work of the Contractor or other subcontractors. No allowance of an extension of time shall, in any event, be made to the Subcontractor for delay by the Subcontractor in preparing drawings or in securing approval of the Architect thereto where such drawings are not properly prepared or when the Subcontractor by the exercise of reasonable diligence and judgment could have anticipated and avoided the delay. Approval of shop drawings and other submittals by Contractor and Architect shall not relieve the Subcontractor of its obligation to perform the Work in strict accordance with the requirements of the Subcontract Documents and its responsibility for the proper matching and fitting of the Work with contiguous work.

ALL SUBMITTALS / SHOP DRAWINGS AND SUBMITTALS SHALL BE IDENTIFIED BY PROJECT MANUAL/TECHNICAL SPECIFICATION SECTION NUMBER AND SENT DIRECTLY TO:

**ATTENTION** 

Tim Bemus, Project Engineer BRAUN CONSTRUCTION GROUP, INC. 4474 Leap Road Hilliard, OH 43026

- The Subcontractor, in carrying out its Work, shall take all necessary precautions to properly protect the finished and 3. unfinished work of other trades and adjacent property from damage caused by its operations and further agrees to pay the Contractor for any damages or delay that may be caused to such work by the Subcontractor or by its agents or employees.
- The Subcontractor shall cooperate with the Contractor and all other subcontractors whose work might interfere with 4. the Subcontractor's Work, and shall participate in the preparation of coordinated drawings as required by the Subcontract Documents or the Contractor or as otherwise appropriate, specifically noting and advising the Contractor of any such interference.
- The Subcontractor shall furnish monthly written progress reports on the Work and such other periodic reports as the 5. Contractor may require, including "Material and Equipment Status Reports" providing information on the status of materials and equipment which may be in the course of preparation or manufacture or delivery.
- All communications shall be solely through the Contractor. The Subcontractor shall not communicate directly with 6. the Architect or Owner unless specifically authorized to do so in writing by the Contractor.
- Subcontractor shall provide sufficient workmen, equipment and materials for the prompt and diligent execution of 7. the work and shall not directly or indirectly employ workmen, equipment or materials that are likely to cause strikes, slowdowns or similar interruptions of the Work. Subcontractor shall comply with all wage rates, reporting obligations, safety regulations and similar requirements established under the Prime Contract and by any governmental authority having jurisdiction. Any employee of the Subcontractor may be refused admittance to the Project Site or may be requested to leave the Project Site at any time by the Contractor and the Contractor shall not be required to have or state any reason for such action. If any employee or employees of the Subcontractor are so barred from the Work, the Subcontractor shall immediately replace such employees or employees with employees satisfactory to the Contractor.
- Whenever it may be useful or necessary for the Contractor to do so, the Contractor shall be permitted to occupy 8. and/or use any portion of the Work which has been either partially or fully completed by the Subcontractor before final inspection and acceptance thereof by the Owner, but such use and/or occupation shall not relieve the Subcontractor of its guarantee of said Work and materials nor of his obligation to make good at its own expense any

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### EXHIBIT B PROCEDURES Page 2 of 3

defect in materials and/or workmanship which may occur or develop prior to Contractor's release from responsibility to the Owner.

- 9. The Subcontractor specifically agrees that it is responsible for the protection of its Work until final completion and acceptance thereof by the Owner and that it will make good or replace, at no expense to the Contractor or the Owner, any damage to its work which occurs prior to said final acceptance.
- Dimensions on Drawings are to be followed; the Subcontractor shall NOT scale drawings; all measurements must be checked at the premises before the Work is executed. No extra charge shall be made for changes necessitated by minor variations in the actual conditions at the Site from what is shown on Drawings.
- 11. The Subcontractor shall arrange for delivery of its materials so as to prevent interruptions of or delay to its Work or the work of others. Within fourteen (14) days of execution of this Subcontract, Subcontractor shall submit to the Contractor a schedule for delivery of materials, equipment and a material status report.
- 12. The Subcontractor shall employ, and require its sub-subcontractors to employ, only compatible labor to the end that the work of the Subcontractor and all other contractors may proceed without interference by labor disputes and without embarrassment there from to the Contractor or Owner. The Subcontractor shall be responsible for any work stoppages or union jurisdictional disputes and shall pay any additional expenses incurred by the Subcontractor or the Contractor or others as a result of any work stoppages or union disputes related to any of the Subcontractor's Work.
- 13. The Subcontractor shall appoint a superintendent to supervise the performance of the Subcontractor's Work at all times. The Subcontractor's superintendent shall be authorized to act on behalf of the Subcontractor and shall attend all Project meetings at the request of the Contractor. The Subcontractor's superintendent shall be designated prior to commencement of the Subcontractor's Work, and the designated superintendent shall not be substituted or replaced without the prior approval of the Contractor.
- 14. Except as provided otherwise herein, any notice required to be given or which may be given to the Contractor pursuant to this Subcontract shall be forwarded in writing, by personal delivery or by certified mail, return receipt requested, to:

Dick Conway, Project Manager BRAUN CONSTRUCTION GROUP, INC. 4474 Leap Road Hilliard, OH 43026

until the Contractor shall otherwise advise the Subcontractor in writing. Any notice required to be given or which may be given to the Subcontractor pursuant to this Subcontract shall be forwarded in writing, by personal delivery or by certified mail, return receipt requested, to until the Subcontractor shall advise the Contractor in writing.

If deemed necessary by the Contractor, the Subcontractor may be contacted on a twenty-four (24) hour basis through the following authorized persons, at the telephone numbers indicated:

NAME

**POSITION** 

TELEPHONE NO.

<u>CELL PHONE NO.</u>

1. MILL ZOOL

VP.

614-348-3547

2.

3.

- The Subcontractor shall follow the manufacturer's recommendations with respect to handling, storage and installation of materials and equipment furnished by the Subcontractor under this Subcontract. In the event of any conflict between the requirements of the Subcontract Documents and the manufacturer's recommendations, the Subcontractor shall follow the requirements producing the highest quality work.
- 16. The Subcontractor shall promptly furnish all information requested by the Contractor with respect to job progress and scheduling, including without limitation, detailed information regarding anticipated equipment use, anticipated manpower loading, anticipated interruption of power or other utilities, anticipated interface of the Subcontractor's

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SUBCONTRACTOR INITIAL:\_

### EXHIBIT B PROCEDURES Page 3 of 3

Work with the work of others, planned safety precautions or other activities that may affect access to the Project, anticipated requirements for temporary services, planned deliveries of equipment and materials, etc. Such information shall be furnished by Subcontractor within thirty (30) days from the date of this Subcontract or sooner if requested by the Contractor.

- 17. The Subcontractor shall furnish and pay for all temporary heat and power, winter protection, temporary protection, temporary facilities and other items specifically required for the performance of the Subcontractor's Work.
- 18. In laying out its Work, the Subcontractor shall follow benchmarks established by the Contractor. The Subcontractor shall notify the Contractor immediately if the Subcontractor believes the benchmarks are inaccurate or incomplete.
- 19. Unless provided otherwise herein, references to days in this Subcontract shall mean calendar days.

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# EXHIBIT C INSURANCE REQUIREMENTS Page 1 of 4

Per Article XII of this Contract, each policy of insurance shall name the Owner, the Architect and the General Contractor as additional insureds. The subcontractor shall have its insurance company name Contractor Additional Insured with the following clause added: "The insurance afforded to the Additional Insured is primary insurance. If the Additional Insured has other insurance which is applicable to the loss on an excess or contingent basis, the amount of the company's liability under this policy shall not be reduced by the existence of such other insurance."

Additionally insureds:

Owner:

Columbus Campus, LLC

Owner:

General Contractor:

**Erickson Retirement Communities, LLC** 

Architect:

Dorsky, Hodgson, Parrish, Yue-EMH&T-Kenneth Weikal

Braun Construction Group, Inc.

The certificate holder shall be named as follows:

Ashley Monahan

BRAUN CONSTRUCTION GROUP, INC. 39395 W. 12 Mile Road, Suite 100 Farmington Hills, MI 48331

The project name must be referenced on the certificate of insurance:

Project Name:

Residential Building 1.1 (RB 1.1)

BCG Job# 28-002

- 11.1.1 The insurance requirements per the General Conditions and any Supplementary General Conditions of the Contract Documents are modified as follows:
- 11.1.2 The subcontractor prior to commencement of work, shall secure and maintain insurance from a company or companies either licensed (admitted, authorized) or unlicensed (eligible, unauthorized) and acceptable to the General Contractor. Such insurance shall remain in force until the work is completed and until the expiration of a ONE (\_1\_) year correction period. The insurance should protect the subcontractor from bodily injury including death, personal injury and property damage liability which may arise in whole or in part from the subcontractor's operations, whether such operations are by itself or anyone directly or indirectly employed by it.
- 11.1.3 Such insurance shall cover all contractual obligations which the subcontractor has assumed, including this indemnification:

The subcontractor shall indemnify and hold harmless the General Contractor as well as the Owner of the project as well as their respective office agents, employees and assigns from and against all claims, damages, losses and expenses including attorneys fees arising out of or resulting from the performance of the subcontractor's work under the subcontract, provided that any such claim, damage, loss or expense is attributable to bodily injury, personal injury, sickness, disease, or death, or to injury to or destruction of tangible property including the loss of use resulting therefore, and is caused in whole or in part by the negligent act or omission of the subcontractor or anyone directly or indirectly employed by the subcontractor or anyone for whose acts the subcontractor may be liable regardless of whether it is caused in part by the party indemnified hereunder.

- 11.1.4 Neither the subcontractor nor his insurer shall have any claim against the General Contractor to the extent the claim against the subcontractor is or should have been covered by the insurance required under the Contract Documents.
- 11.1.5 Each insurance policy shall contain an endorsement stating that the insurance company will not, prior to the completion of the project or any policy expiration date shown on the policy and the insurance certificate, whichever occurs first, terminate the policy or reduce any limits, limit or exclude coverage's therein without first mailing notice to the General Contractor by certified mail, return receipt requested. Written notice of such action must be provided at least thirty days prior to the effective date and such change.
- 11.1.6 The subcontractor shall not commence work under the contract until it has obtained all of the insurance required hereunder. Approval of the insurance by the General Contractor shall not relieve or decrease the liability of the subcontractor hereunder. In the event subcontractor fails to provide a certificate or the certificate is not valid, the subcontractor shall pay the additional premiums imposed upon the General Contractor because of such failure and the General Contractor may deduct any such items from the amounts owed the subcontractors.

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### **EXHIBIT C INSURANCE REQUIREMENTS** Page 2 of 4

True and complete copies of all specified policies shall be made available to the General Contractor for inspection 11.1.7 upon the General Contractor's request. The insurance certificate provided in the Contract shall be filed with the General Contractor. Any insurance certificate filed with the General Contractor which shall be found to be incomplete or not according to form, will be returned as unsatisfactory. Rejected insurance certificates shall be corrected as necessary and resubmitted until approved.

### 11.1.8 Subcontractor shall provide:

1. Statutory Workers Compensation and Employers Liability

\$500,000 Each Accident

\$500,000 Disease. Each Employee

\$500,000 Disease Policy Limit

2. General Liability Insurance of which shall be on an occurrence basis on either an ISO '73 comprehensive general liability form or an ISO '86 commercial general liabilities form including:

Premises/Operations, Liability, and shall not exclude explosion, collapse of underground damage coverage.

B. Independent Contractor Liability

Products Liability/Completed Operations Liability

Broad Form Property Damage (if '73 comprehensive general liability form)

General Liability Limits:

General Aggregate (other than

Products-Completed Operations) \$2,000,000 Per Project Location

Products-Completed Operations \$2,000,000 Personal and Advertising Injury \$1,000,000 Each Occurrence Limit \$1,000,000

3. Business Auto Liability

Owned, Non-Owned, and Hired

Auto Liability \$1,000,000

4. Excess Liability \$2,000,000/Occurrence

- 5. Installation floater (at General Contractor's option) covering building materials at the jobsite and in transit to the jobsite at limits commensurate with the subcontractor's materials portion of its bid.
- The cost of the insurance shall be paid by the subcontractor. The subcontractor will, if required by the General 11.1.9 Contractor, prior to starting work, provide the General Contractor with true and complete copies of the above policies as evidence that such insurance is in existence and provides at least 30 days prior written notice of cancellation to the General Contractor.
- 11.1.10 The subcontractor shall furnish the General Contractor with a valid insurance certificate confirming the insurance coverage and stating that no decrease in limits or exclusions/limitations of coverage or cancellation of the policy will be made without 30 days written notice by the insurance company to the General Contractor.
- 11.1.11 All policies shall contain a waiver of subrogation unless waived by the General Contractor. The waiver of subrogation shall be provided by the insurance carrier in favor of the Owner.
- 11.1.12 The liability insurance required of the subcontractor shall cover the risk adjacent property for collapse of structures during construction, explosion and underground liability arising out of this contract.
- 11.1.13 The subcontract shall maintain Completed Operations Liability Insurance for a minimum period of one (1) year after the issuance of a Certificate of Substantial Completion for all of the work or until the time when the incomplete corrective work is completed if this event takes longer than one year.
- 11.1.14 The subcontractor agrees to assist in every manner possible in the reporting and investigation of any accident, and upon request to cooperate with all interested insurance carriers in the handling of any claim by securing and giving evidence and obtaining the attendance of witnesses as required for any claim or suit.

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# EXHIBIT C INSURANCE REQUIREMENTS Page 3 of 4

- 11.1.15 Failure to secure the insurance coverage's, or failure to comply fully with any of the insurance provisions of this Contract or failure to secure such endorsements on policies as may be necessary to carry our terms and provisions of this contract shall in no way act to relieve the subcontractor from the obligations of this Contract.
- 11.1.16 The true and complete copies called for herein shall be furnished in duplicate and shall specifically set forth evidence of all coverage's required by Article 11. The subcontractor shall furnish to the General Contractor a true and complete copy of any new endorsement that is subsequently issued limiting or reducing coverage's or limits.

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# **EXHIBIT "C"**

|   | SAMPLE II  | NSURANCE CE  | RTIFICAT                              | ΓE  |  |
|---|--|--|---------------------------------------|---|--|
| ACCORD  | CERTIFICAT   | E OF LIABILITY IN                                      | SURANCE                               | DATE (MWDD  | (YY)   |
| PRODUCER  | FAX:   |  |                                       | ITE IS ISSUED AS AMATEUR OF INFORM<br>NO RIGHTS UPON THE CERTIFICATE HO                                 |  |
| SAMPLE  |  |  | CERTIFICATE DO                        | OES NOT AMEND, EXTEND OR ALTER T  | HE COVERAGE  |
|   | _  |  | AFFORDED BY T                         | THE POLICES BELOW.  |  |
|   |  |  | CON                                   | PANIES AFFORDING COVERAGE   |  |
|   |  |  |                                       | TO BE DETERMINED  |  |
| ATTENTION:  | EXT:   |  | COMPANY A                             |   |  |
| INSURED: SUBCONTRACTOR NAME SUBCONTRACTOR ADDRES SUBCONTRACTOR ADDRES   | •  |  | COMPANY B COMPANY C COMPANY D         |   |  |
| COVERAGES THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE NOTWITHSTANDING ANY REQUIREMENT, TERM OR COINDRAY PERTAIN, THE INSURANCE AFFORDED BY THE LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLACO LTR TYPE OF INSURANCE | NDITION OF ANY CONTRACT OF<br>POLICIES DESCRIBED HEREIN<br>AIMS. | OTHER DOCUMENT WITH RES<br>IS SUBJECT TO ALL THE TERM! | PECT TO WHICH TH<br>S, EXCLUSIONS AND | IS CERTIFICATE MAY BE ISSUED  | DATE   |
|   |  | (MM/DD/YY) &   | (MM/DD/YY)                            |   | ED 000 000   |
| GENERAL LIABILITY  (X) COMMERCIAL GENERAL LIABILITY  CLAIMS MADE X OCCUR  A  OWNERS & CONTRACTORS PROT  | xxxx   | 00/00/00   | 00/00/00                              | GENERAL AGGREGATE PRODUCTS-COMP/OP/AGG PERSONAL & ADV INJURY EACH OCCURRENCE FIRE DAMAGE (ANY ONE FIRE) | \$2,000,000<br>\$2,000,000<br>\$1,000,000<br>\$1,000,000 |
| ALITOMORIUS LIARIUSTV   |  |  |                                       | MED EXP(ANY ONE PERSON)   | \$5,000  |
| (X) ANY AUTO ALL OWNED AUTOS A (X) SCHEDULED AUTOS (X) HIRED AUTOS  | xxxxx  | 00/00/00   | 00/00/00                              | COMBINED SINGLE LIMIT BODILY INJURY (PER PERSON) BODILY INJURY (PER ACCIDENT)                           | \$1,000,000  |
| (X) NON-OWNED AUTOS   |  |  |                                       | PROPERTY DAMAGE   |  |
| GARAGE LIABILITY  ANY AUTO  |  |  |                                       | AUTO ONLY EACH ACCIDENT OTHER THAN AUTO ONLY EACH ACCIDENT AGGREGATE                                    |  |
| EXCESS LIABILITY  |  | 00/00/00   | 00/00/00                              | EACH OCCURRENCE   | \$2,000,000  |
| A (X) UMBRELLA FORM XXXXX OTHER THAN UMBRELLA FORM  |  |  |                                       | AGGREGATE   | \$2,000,000  |
| WORKERS COMPENSATION AND EMPLO  | YERS' LIABILITY  | 00/00/00   | 00/00/00                              | · WC STATUTORY LIMITS OTHER   |  |
| THE PROPRIETOR/PARTNERS EXECUT  | VE   |  |                                       | EL EACH ACCIDENT  | \$500,000<br>\$500,000                                   |
| OFFICERS ARE: INCL  |  |  |                                       | EL DISEASE-POLICY LIMIT EL DISEASE-EACH EMPLOYEE  | \$500,000  |
| OTHER   |  | ·  |                                       | LE DIGENGE-ENOTICE COTCE  | 0000,000   |
| PROJECT: JMOC JOB #28-002 ERICKS DESCRIPTION OF OPERATIONS/LOCATION PRIMARY ADDITIONAL INSURED AS RES   | ONS/VEHICLES/SPECI   | AL ITEMS<br>IABILITY: BRAUN CON                        | STRUCTION G                           | GROUP, INC.   | .1) , HILLIARD, OHIO                                     |
| Additional Insureds: COLUMBUS CAMPU   |  | KSON RETIREMENT (                                      | COMMUNITIES                           | LLC (OWNER)   |  |
| DORSKY, HODGSON, PARRISH, YUE (AREVANS MECHWART, HAMBLETON & TIL  | · –  |  |                                       |   |  |
|   |  |  |                                       |   |  |
| CERTIFICATE HOLDER  |  | CANCEL   |                                       | DIDEO DOLLOIFE DE CANCELEO DEFODE THE   |  |
| BRAUN CONSTRUCTION GROUP, INC.  |  | i  |                                       | RIBED POLICIES BE CANCELED BEFORE THE<br>SSUING COMPANY WILL ENDEAVOR TO MAIL                           |  |
| 39395 W. 12 MILE ROAD, SUITE 100  |  |  |                                       | CERTIFICATE HOLDER NAMED TO THE LEFT.   |  |
| FARMINGTON HILLS, MI 48331  |  |  |                                       | E SHALL IMPOSE NO OBLIGATION OR LIABILI<br>, IT'S AGENTS OR REPRESENTATIVES.                            |  |
| ATTENTION: ASHLEY MONAHAN   |  |  |                                       |   | :  |
| ACCORD 25-S (1/95)  |  |  |                                       | ACCORD CORPORATION 1988/LT00  |  |

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# EXHIBIT "D" SCOPE OF WORK

Subcontractor shall provide labor and materials for a complete installation of ALUMINUM ENTRANCES & STOREFRONTS, AUTOMATIC ENTRANCE DOORS, AND GLASS & GLAZING, COMPLETE, per the plans and specifications prepared by Dorsky, Hodgson, Parrish Yue dated 01-04-08 "Bid & Permit" and as outlined in Exhibit "A" of this subcontract agreement.

All work is to comply with and adhere to, without exclusion, Specification Sections: Bidding Requirements, Contract Forms and Conditions of Lump Sum Contract, Division 1 – General Requirements, Specification Sections 07-901, 08-410, 08-460, 08-710, 08-800, including, but not limited to:

- 1. Furnish and install all work complete per the plans and specifications.
- 2. Furnish layout for all work specified herein.
- 3. All costs for hoisting, tools, and equipment are included.
- 4. All excess material created by work specified shall be removed from the site and disposed of in a legal manner.
- 5. Furnish and install all joint sealants inside the glass systems specified above as well as at the perimeter on the exterior and interior of the building.
- 6. Furnish and install all mirrors including mirrors in the fitness center.
- 7. Furnish and install aluminum window sill trim.
- 8. Furnish and install all glass and aluminum doors and frames.
- 9. Furnish and install all glass and aluminum systems in the types, styles, shapes, manufacturers, and finishes as indicated in the documents.
- 10. Furnish and install all glass and aluminum door hardware.
- 11. Furnish and install all related flashings as required.
- 12. Furnish and install all automatic entrance doors and automatic operators.
- 13. Furnish and install all interior glass and glazing systems. (In hollow metal, wood doors, windows, etc.)
- 14. All subcontractors are aware of and responsible for liquidated damages as called out in the specifications. Liquidated damages will be deducted from your contract only to the extent your firm does not perform, as required, on the job.
- 15. All costs for clean-up and dumpsters are included.
- 16. Provide drop down plate at entrance doors if required to keep closer bodies out of drywall.
- 17. Furnish and install safety glass / tempered glass as required by building codes.
- 18. Furnish and install all glass and aluminum systems associated with the link to RB-1.1.

### General Requirements

- 1. Provide all necessary layouts from control points furnished by BRAUN CONSTRUCTION GROUP, INC.
- 2. Clean up, remove from site and legally dispose of all debris required or caused by this work daily.
- 3. Provide all hoisting and scaffolding required to perform this work.
- 4. Temporary power for 120V equipment will be provided by BRAUN CONSTRUCTION GROUP, INC.. All additional power requirements to be provided by this Subcontractor.
- 5. Attendance is required at weekly coordination meetings conducted by BRAUN CONSTRUCTION GROUP, INC. Project Superintendent.
- 6. Dumpster costs and associated cleanup of debris generated by this work will be assessed if not provided by Subcontractor.
- 7. Provide permits and costs associated with parking of Subcontractor vehicles.
- 8. Coordinate all operations (i.e. hoists, deliveries, overtime, utility shut offs, etc.) with BCG Project Superintendent.
- 9. Coordinate all work with that of other trades through the BCG Project Superintendent.
- 10. Perform all work in compliance with applicable codes and governmental regulations.
- 11. Provide all necessary resources (i.e. labor, materials, equipment, etc.) to maintain BRAUN CONSTRUCTION GROUP, INC. schedule.

**BCG INITIAL:** 

SUBCONTRACTOR INITIAL:

BRAUN CONSTRUCTION GROUP, INC. SUBCONTRACT AGREEMENT

## **EXHIBIT "D"** SCOPE OF WORK

2 of 2

### Safety Requirements

1. Submit M.S.D.S. sheets prior to start of all related work.

- 2. Conduct weekly "Toolbox Safety Meetings" and submit minutes to BRAUN CONSTRUCTION GROUP, INC.'s Project Superintendent.
- 3. Hardhats are mandatory for the duration of the project, at any location exposed to construction activities (non-complying employees will be asked to leave the site.)
- 4. Attendance at monthly safety meetings conducted by BRAUN CONSTRUCTION GROUP, INC.'s Project Superintendent is mandatory.
- 5. Two (2) copies of the Subcontractor's safety program shall be submitted to the Project Superintendent prior to start of work.

BCG INITIAL:

SUBCONTRACTOR INITIAL:

# EXHIBIT E UNIT PRICES, ALTERNATES, MARK-UPS

### 1. UNIT PRICES:

The following unit pricing includes all necessary material, labor, overhead, profit, and applicable taxes.

N/A

### ADDITIONAL PRICES TO BE PROVIDED AS REQUESTED:

Unless the Agreement Between Owner and General Contractor provides otherwise, unit prices include all charges for fee, layout, supervision, and overhead (field and home office), general conditions items, labor, general expenses, transportation, taxes, insurance, profit, materials (with allowance for cutting losses, tolerances, mixing wastes, normal product imperfections and similar margins), and other associated costs and charges for work-in-place. These unit prices will be applied to net increases or decreases in quantities of the same item.

The foregoing unit prices shall not be subject to change during the period from March 1, 2008 through April 13, 2009.

2. ALTERNATES N/A

3. MARK UP

Unless the Agreement Between Owner and General Contractor provides for difference mark-ups, the Subcontractor shall be entitled to the following percentages for supervision, overhead, insurance, and profit on changed work, as more particularly set forth in Article VIII of the Contract.

Additions to the contract shall be billed at actual cost plus fifteen percent (15%) on work by Subcontractors own forces and seven and one half percent (7.5%) on work by Subcontractors sub-tier Contractors.

SUBCONTRACTOR INITIAL:

BCG INITIAL:



# Hickory Chase Retirement Community RB-1.1 - Hilliard, Ohio



|          | :           |  | i        | 1          | 1        | 2008  |                |
|----------|-------------|--|----------|------------|----------|---|----------------|
|          | Activity    | Description                                    | 5 5<br>0 | Start      | Finish   | SEP OCT NOV DEC JAN FEB   | A -            |
| ゖヸヿ      | JILDING F.  | 15 BUILDING FOUNDATIONS                        |          |            |          |   | ]              |
|          | R070        | CONCRETE FOUNDATIONS TERRACE LEVEL AREA "B"    | 7        | 21APR08 *  | 29APR08  | C)CONCRETE FOUNDATIONS TERRACE LEVEL AREA "B"   |                |
| <u> </u> | R090        | CONCRETE FOUNDATIONS TERRACE LEVEL AREA "A"    | 9        | 30APR08    | 07MAY08  | CONCRETE FOUNDATIONS TERRACE LEVEL AREA "A"   |                |
|          | R110        | TERRACE LEVEL MASONRY AREA "B"                 | 80       | 30APR08    | 09MAY08  | ☐ TERRACE LEVEL MASONRY AREA "B"  |                |
|          | R170        | UNDERGROUND PLUMBING ROUGH-IN TERRACE AREA     | 80       | 30APR08    | 09MAY08  | COUNDERGROUND PLUMBING ROUGH-IN TERRACE AREA "B"  |                |
|          | R130        | TERRACE LEVEL MASONRY AREA "A"                 | 7        | 08MAY08    | 16MAY08  | C) TERRACE LEVEL MASONRY AREA "A"   |                |
|          | R190        | UNDERGROUND PLUMBING ROUGH-IN TERRACE AREA     | 7        | 08MAY08    | 16MAY08  | CJUNDERGROUND PLUMBING ROUGH-IN TERRACE AREA "A"  |                |
|          | R080        | CONCRETE FOUNDATIONS 1st LEVEL AREA "B".       | 7        | 12MAY08    | 20MAY08  | CONCRETE FOUNDATIONS 1st LEVEL AREA "B"   |                |
|          | R150        | WATERPROOF AREA "B"                            | 4        | 12MAY08    | 15MAY08  |   | F              |
|          | R210        | PREP/POUR SLAB-ON-GRADE TERRACE LEVEL AREA "B" | 4        | 12MAY08    | 15MAY08  |   | ХH             |
|          | R230        | PREP/POUR SLAB-ON-GRADE TERRACE LEVEL AREA "A" | 4        | 13MAY08    | 16MAY08  | DPREP/POUR SLAB-ON-GRADE TERRACE LEVEL AREA "A"   | IRI            |
|          | R151        | BACKFILL AREA "B"                              | 3        | 14MAY08    | 16MAY08  | r   | <del>+</del> " |
|          | R160        | WATERPROOF AREA "A"                            | 5        | 19MAY08    | 23MAY08  | L D UWATERPROOF AREA "A"  | F"             |
|          | R180        | UNDERGROUND PLUMBING ROUGH-IN 1st LEVEL AREA   | 6        | 20MAY08    | 22MAY08  | DUNDERGROUND PLUMBING ROUGH-IN 1st LEVEL AREA "B"   |                |
|          | R120        | 1si LEVEL MASONRY AREA "B"                     | 2        | 21MAY08    | 22MAY08  | 11st LEVEL MASONRY AREA "B";  | <del></del>    |
|          | R220        | PREP/POUR SLAB-ON-GRADE 1st LEVEL AREA "B"     | 4        | 23MAY08    | 29MAY08  | DPREP/POUR SLAB-ON-GRADE 1st LEVEL AREA "B"   |                |
|          | R100        | CONCRETE FOUNDATIONS 1st LEVEL AREA "A"        | 3        | 27MAY08    | 29MAY08  | DCONCRETE FOUNDATIONS 1st LEVEL AREA "A"  |                |
|          | R161        | BACKFILL AREA "A"                              | 3        | 27MAY08    | 23MAY08  | BACKFILL AREA "A"   |                |
|          | R140        | 1st LEVEL MASONRY AREA "A"                     | 4        | 30MAY08    | 04JUN08  | 1st LEVEL MASONRY AREA "A"  |                |
|          | R200        | UNDERGROUND PLUMBING ROUGH-IN 1st LEVEL AREA   | 3        | 02JUN08    | 04JUN08  | DUNDERGROUND PLUMBING ROUGH-IN 1st LEVEL AREA "A"   |                |
|          | R240        | PREP/POUR SLAB-ON-GRADE 1st LEVEL AREA "A"     | 4        | 05JUN08    | 10JUN08  | CI PREP/POUR SLAB-ON-GRADE 1st LEVEL AREA "A"   |                |
| ٦ 🕳      | UILDING E   | PRUILDING ENCLOSURE                            |          |            |          |   |                |
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| ಗ∖ನ      | -Uata date  | 21APR08  |          | 1          | 30000    | Carry |                |
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| رائم     | Page number | -  | ์<br>อ   | ilminary ( | onstruc  | Ilminary construction schedule  |                |
| 21       | Xage count  | H/A  |          |            |          | Summay val  |                |

Early bar
Target bar
Progress bar
Critical bar
Summary bar
Finish milestone point

imavera Systems, Inc.

|          |                |  | Ç   | Early    | Early    | NAL DOG YOU TOO GOOD WITH THE CONTRACT OF THE |
|----------|----------------|--|-----|----------|----------|---|
| BRA      | Activity<br>ID | Description                                  | Dar | Start    | Finish   | +   |
| ٦.       | BUILDING       | BUILDING EXTERIOR                            |     |          |          |   |
|          | E060           | FIRE WATER SERVICE FOR VERTICAL CONSTRUCTION | 0   |          | 29MAY08  | PFIRE WATER SERVICE FOR VERTICAL CONSTRUCTION:  |
| NST      | E010           | EXT/INT WALL FRAMING - TERRACE LEVEL         | 10  | 30MAY08  | 12JUN08  | C EXT/INT WALL FRAMING - TERRACE LEVEL  |
| RUC      | E015           | FLOOR TRUSSES & SHEATHING - 1st LEVEL        | 2.  | 13JUN08  | 26JUN08  | FLOOR TRUSSES & SHEATHING - 1SI LEVEL   |
| TIO      | E020           | EXT/INT WALL FRAMING - 1st LEVEL             | 9   | 27JUN08  | 11JUL08  | EXT/INT WALL FRAMING - 1st LEVEL  |
| N-GF     | E025           | FLOOR TRUSSES & SHEATHING - 2nd LEVEL        | 10  | 07JUL08  | 18JUL'08 | ☐ FLOOR TRUSSES & SHEATHING - 2nd LEVEL   |
| ROU      | E030           | EXT/INT WALL FRAMING - 2nd LEVEL             | 9   | 14JUL08  | 25JUL08  | EXT/INT WALL FRAMING - 2nd LEVEL:   |
| P, IN    | E035           | FLOOR TRUSSES & SHEATHING - 3rd LEVEL .      | 10  | 21JUL08  | 01AUG08  | ☐ FLOOR TRUSSES & SHEATHING - 3rd LEVEL   |
| C        | E040           | EXT/INT WALL FRAMING - 3rd LEVEL             | 10  | 28JUL08  | 08AUG08  | ☐ EXT/INT WALL FRAMING - 3rd LEVEL  |
|          | E045           | FLOOR TRUSSES & SHEATHING - 4th LEVEL        | 10  | 11AUG08  | 22AUG08  | EDOR TRUSSES & SHEATHING - 4th LEVEL  |
|          | E050           | EXT/INT WALL FRAMING - 4th LEVEL             | 10  | 18AUG08  | 29AUG08  | C☐EXT/INT WALL FRAMING - 4th LEVEL  |
|          | E055           | ROOF TRUSSES & SHEATHING                     | 15  | 25AUG08  | 15SEP08  | ROOF TRUSSES & SHEATHING  |
| PAGE     | E070           | INSTALL WINDOWS/SIDING - AREA "B" SOUTH      | 15  | 09SEP08  | 29SEP08  | Carea "B" SQUTH   |
|          | E080           | INSTALL WINDOWS/SIDING - AREA "B" NORTH      | 15  | 23SEP08  | 130CT08  | INSTALL WINDOWS/SIDING - AREA "HTN STT  |
|          | E095           | INSTALL WINDOWS/SIDING - AREA "A" SOUTH      | 15  | 07OCT08  | 27OCT08  | Sibing - Are Aago   |
|          | E150           | START LANDSCAPING ACTIVITIES                 | 0   | 14OCT08  |          | L C PSTART LANDSCAPING ACTIVITIES T   |
|          | E140           | INSTALL WINDOWS/SIDING - AREA "A" NORTH      | 15  | 210CT08  | 10NOV08  | INSTALL WINDOWS/SIDING - AT ATA   |
|          | MASONRY        | RY   |     |          |          |   |
|          | E111           | STONE/BRICK VENEER - AREA "B" SOUTH          | 15  | 09SEP08  | 29SEP08  | T. STONE/BRICK VENEER - B. SOULT  |
|          | E112           | STONE/BRICK VENEER - AREA "B" NORTH          | 15  | 23SEP08  | 13OCT08  | STONE/BRICK VENEER - AREA "B" NORTH   |
|          | E113           | STONE/BRICK VENEER - AREA "A" SOUTH          | 15  | 07OCT08  | 27OCT08  | STONE/BRICK VENEER - AREA "A' SOUTH   |
|          | E181           | STONE/BRICK CLEANING AREA "B"                | 5   | 07OCT08  | 130CT08  | USTONE/BRICK CLEANING AREA "B"  |
| -        | E221           | EXTERIOR CAULKING AREA "B"                   | 5   | 07OCT08  | 130CT08  | DEXTERIOR CAULKING AREA "B"   |
|          | E114           | STONE/BRICK VENEER - AREA "A" NORTH          | 15  | 210CT08  | 10NOV08  | CTT STONE/BRICK VENEER - AREA "A NOR  |
|          | E191           | STONE/BRICK CLEANING AREA "A"                | 2   | 04NOV08  | 10NOV08  | STONE/BRICK CLEANING AREA "A"   |
| _BC      | B E231         | EXTERIOR CAULKING AREA "A"                   | 5   | 04NOV08  | 10NOV08  | LJEXIERIOR CAULKING AREA A  |
| GII      | ROOFING        |  |     |          |          |   |
| 机工       | -Data date     |  |     |          |          | Early bar   |
| MI.      | Run date       | 21APR08 All activities                       |     | Braun C  | onstruct |   |
|          | Page number    | 11   | Pre | liminary | Constru  | eliminary Construction Schedule   |
| 151      | Rage count     |  |     |          |          | Pa Start milestone point  |
| <u> </u> | @ Krima        | © Nimavera Systems, Inc.                     |     | -        |          | R Finish milestone point  |

FEB MAR APR **EXHIBIT "F"** PROJECT SCHEDULE INSULATE ATTIC & CHICKEN WIRE Target bar DATTIC SPRINKLER INSTALL & TEST INSTALL FASCIA / GUTTERS DHANDRAIL AND WINDOW SILL INSTALL DEC D PAINTING / VINYL WALL COVERING DICE & WATER SHIELD ☐ METAL STUD FRAMING / DENZ GLASS ☐ INSTALL METAL FRAMES & GLASS SEP OCT NOV SHINGLES DIMETAL FASCIA & GUTTERS STEEL ERECTION & DETAILING OTAPE, SAND & FINISH BELECTRICAL FINISH DHEAT PUMP INSTALL CIPREP & POUR CONCRETE I SINGLE PLY ROOFING D CEILING GRID DIWOOD BLOCKING TWOOD TRUSSES ☐ WOOD TRIN 2008 AUG DRYWALL SHINGLES □ MASONRY MAY APR 08SEP08 060CT08 06OCT08 03NOV08 270CT08 11JUN08 25JUN08 24JUN08 26JUN08 02JUL08 10JUL08 10JUL08 21JUL08 18JUL08 05JUN08 18JUN08 30JUN08 02JUL08 15JUL08 14JUL08 15JUL08 14JUL08 Early Finish 07OCT08 · 16JUL08 02SEP08 02SEP08 16SEP08 30SEP08 30MAY08 90NUC90 12JUN08 19JUN08 19JUN08 25JUN08 26JUN08 26JUN08 03JUL08 11JUL08 11JUL08 15JUL08 16JUL08 0370108 11JUL08 11JUL08 01JUL08 Early Start Orig Dur 25 15 25 15 'n HANDRAIL AND WINDOW SILL INSTALL METAL STUD FRAMING / DENZ GLASS PAINTING / VINYL WALLCOVERING ATTIC SPRINKLER INSTALL & TEST INSULATE ATTIC'S CHICKEN WIRE INSTALL METAL FRAMES & GLASS Description STEEL ERECTION & DETAILING INSTALL FASCIA / GUTTERS METAL FASCIA & GUTTERS PREP & POUR CONCRETE SINGLE PLY ROOFING ICE & WATER SHIELD TAPE, SAND & FINISH HEAT PUMP INSTALL ELECTRICAL FINISH WOOD BLOCKING WOOD TRUSSES CEILING GRID WOOD TRIM 15APR08 21APR08 SHINGLES SHINGLES MASONRY DRYWALL STRUCTURAL STEEL MOSO IN 12 LINK Activity ID Data date R040 2200 R045 R030 2180 2100 2120 2040 2050 2060 2070 2110 2130 2160 2080 2190 2140 2010 2020 2170 2000

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Preliminary Construction Schedule **Braun Construction Group** 

Start milestone point Finish milestone point

Critical bar Progress bar

Primavera Systems, Inc. All activities 3A 17A Page number Rage count Run date

Finish milestone point APR EXHIBIT "F" Start milestone point PROJECT SCHEDULE CHINTALL FIRE DAMPERS / TIE-IN HEAT PUMPS Summary bar ] Progress bar Critical bar QLIGHT WEIGHT CONCRETE @ CORRIDOR & BALCOI Early bar CINTALL FIRE DAMPERS / TIE-IN HEAT PUMPS ☐ FIRE PROTECTION ROUGH-IN D MISCELLANEOUS BACKING QL Q ELECTRICAL ROUGH-IN 1 ROUGH INSPECTIONS □ DUCTWORK ROUGH-IN ☐INSTALL HEAT PUMPS FIRE PROTECTION ROUGH-IN ☐ MISCELLANEOUS BACKING TIE-IN HEAT PUMPS DELIVER HEAT PUMPS PLUMBING ROUGH-IN Ş. DUCTWORK ROUGH IN ☐INSTALL HEAT PUMPS DINSTALL TUBS/SHOWERS DELIVER HEAT PUMPS C) TIE-IN HEAT PUMPS PLUMBING ROUGH-IN 12 DELIVER TUBS/SHOWERS ☐ INSTALL TUBS/SHOWERS SEP DELIVER TUBS/SHOWERS AUG CARPET Preliminary Construction Schedule **Braun Construction Group** 22AUG08 15SEP08 25AUG08 09SEP08 16SEP08 22SEP08 01AUG08 15SEP08 05SEP08 27JUN08 11JUL08 04AUG08 01AUG08 05AUG08 11AUG08 22SEP08 24SEP08 30MAY08 04AUG08 22JUL08 29JUL08 12JUN08 21JUL08 23JUL08 Early Finish 25AUG08 26AUG08 29AUG08 10SEP08 04AUG08 25AUG08 25AUG08 16SEP08 27JUN08 23JUL:08 05AUG08 07JUL08 28JUL08 30MAY08 08JUL08 22JUL08 22JUL08 28JUL08 30JUL08 09SEP08 23SEP08 22JUL08 90NUC90 22JUL08 Early Start 15 10 15 15 Orig 9 2 9 9 9 2 S S LIGHT WEIGHT CONCRETE @ CORRIDOR & BALCONIES INTALL FIRE DAMPERS / TIE-IN HEAT PUMPS INTALL FIRE DAMPERS / TIE-IN HEAT PUMPS Description FIRE PROTECTION ROUGH-IN FIRE PROTECTION ROUGH-IN MISCELLANEOUS BACKING MISCELLANEOUS BACKING DELIVER TUBS/SHOWERS INSTALL:TUBS/SHOWERS DELIVER TUBS/SHOWERS INSTALL TUBS/SHOWERS ELECTRICAL ROUGH-IN DUCTWORK ROUGH-IN DELIVER HEAT PUMPS INSTALL HEAT PUMPS **DUCTWORK ROUGH-IN** DELIVER HEAT PUMPS ROUGH INSPECTIONS PLUMBING ROUGH-IN INSTALL HEAT PUMPS PLUMBING ROUGH-IN TIE-IN HEAT PUMPS TIE-IN HEAT PUMPS imavera Systems, Inc. All activities 21APR08 TERRACE LEVEL
TERRACE LEVEL
T125 DELIVER
T115 INSTALL
T15 INSTALL
T050 PLUMBIN 44 17A CARPE FIRST LEVEL Page number Activity ID Data date Run date 1090 1080 1000 1030 1171 1999 1040 1131 T026 T090 T120 1111 1121 1151 1161 2090 T030 T040 T065 090

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☐ LIGHT WEIGHT CONCRETE @ CORRIDOR & BALCONI MAR APR Start milestone point Finish milestone point EXHIBIT "F" DLIGHT WEIGHT CONCRETE @ CORRIDOR & BALCONIES PROJECT SCHEDULE Summary bar ] Progress bar DINTALL FIRE DAMPERS / TIE-IN HEA Critical bar Target bar Early bar TROUGH ELECTRICAL IN UNITS JFIRE PROTECTION PIPING □ MISCELLANEOUS BACKING DUCTWORK ROUGH-IN FIRE PROTECTION PIPING I ROUGH INSPECTIONS CLS/CLR MAIN PIPING ELECTRICAL ROUGH-IN D DUCTWORK ROUGH-IN IROUGH INSPECTIONS COUNT WOOD BLOCKING 다 만 PLUMBING ROUGH-IN INSTALL HEAT PUMPS UNIT WOOD BLOCKING I DELIVER HEAT PUMPS OTIE-IN HEAT PUMPS J PLUMBING ROUGH-IN DINSTALL TUBS/SHOWERS **DELIVER TUBS/SHOWERS** DINSTALL TUBS/SHOWERS I DELIVER TUBS/SHOWERS AUG 亨 Preliminary Construction Schedule **Braun Construction Group** 26SEP08 15SEP08 060CT08 06OCT08 270CT08 270CT08 100CT08 09OCT08 130CT08 220CT08 08AUG08 08SEP08 080CT08 15AUG08 200CT08 06OCT08 22OCT 08 14JUL08 25JUL08 15SEP08 06OCT08 16SEP08 30SEP08 28JUL08 Early Finish 02SEP08 16SEP08 28JUL08 07OCT08 04AUG08 07OCT08 09OCT08 25AUG08 210CT08 16SEP08 26SEP08 18SEP08 14JUL08 21JUL08 11AUG08 25AUG08 05SEP08 16SEP08 16SEP08 17SEP08 22SEP08 010CT08 02OCT08 07OCT08 Early Start Orig 15 15 15 9 15 5 15 10 5 S 5 LIGHT WEIGHT CONCRETE @ CORRIDOR & BALCONIES LIGHT WEIGHT CONCRETE @ CORRIDOR & BALCONIES INTALL FIRE DAMPERS / TIE-IN HEAT PUMPS Description ROUGH ELECTRICAL IN UNITS MISCELLANEOUS BACKING FIRE PROTECTION PIPING **DELIVER TUBS/SHOWERS** FIRE PROTECTION PIPING DELIVER TUBS/SHOWERS INSTALL TUBS/SHOWERS INSTALL TUBS/SHOWERS ELECTRICAL ROUGH-IN UNIT WOOD BLOCKING **DUCTWORK ROUGH-IN** UNIT WOOD BLOCKING **DUCTWORK ROUGH-IN** ROUGH INSPECTIONS DELIVER HEAT PUMPS INSTALL HEAT PUMPS ROUGH INSPECTIONS PLUMBING ROUGH-IN PLUMBING ROUGH IN CLS/CLR MAIN PIPING TIE-IN HEAT PUMPS Primavera Systems, Inc. All activities 15APR08 5A 17A SECOND LEVEL THIRD LEVEL Page number Activity ID Rage count -Data date 2Run date 1110 1100 3240 3270 3590 3241 3581 3922 3251 3542 1041 1060 3580 3250 3540 3541 3260 3290 3520 3530 3271 1042 3921 3261

CHINTALL FIRE DAMPERS / TIE-IN HEAT CINTALL FIRE DAMPERS / TIE-IN HEAT PUN APR EXHIBIT "F" PROJECT SCHEDUÇE Finish milestone point Start milestone point CLIGHT WEIGHT CONCRETE @ CORRIDOR & ☐ MISCELLANEOUS BACKING Summary bar Progress bar ROUGH ELECTRICAL IN UNITS TIRE PROTECTION PIPING Critical bar DOMESTIC HWS/R MAI Taiget bar DORYWALL WALLS UNITS & BEAD Early bar ROUGH ELECTRICAL IN C MISCELLANEOUS BACKING DUCTWORK ROUGH-IN **BROUGH INSPECTIONS** INSTALL HEAT PUMPS I ROUGH INSPECTIONS ☐ UNIT WOOD BLOCKING DELIVER HEAT PUMPS DITIE-IN HEAT PUMPS PLUMBING ROUGH-IN TAPE / SAND & FINISH TINSTALL HEAT PUMPS 62. 62 DELIVER HEAT PUMPS OTIE-IN HEAT PUMPS DINSTALL TUBS/SHOWERS **DELIVER TUBS/SHOWERS** 2008 AUG JUL Preliminary Construction Schedule **Braun Construction Group** 07NOV08 20NOV08 24NOV08 220CT08 11NOV08 19NOV08 19NOV08 150CT08 280CT08 02DEC08 300CT08 210CT08 170CT08 05NOV08 03NOV08 05NOV08 18AUG08 29AUG08 22SEP08 27OCT08 270CT08 17NOV08 17NOV08 07OCT08 Early Finish 280CT08 300CT08 02OCT08 18NOV08 25SEP08 130CT08 280CT08 280CT08 290CT08 03NOV08 12NOV08 18NOV08 280CT08 080CT08 160CT08 22OCT08 280CT08 04NOV08 18AUG08 25AUG08 07OCT08 170CT08 07OCT08 16SEP08 Early Start 15 Orig Dur 15 5 5 25 9 15 15 2 15 9 LIGHT WEIGHT CONCRETE @ CORRIDOR & BALCONIES INTALL FIRE DAMPERS / TIE-IN HEAT PUMPS INTALL FIRE DAMPERS / TIE-IN HEAT PUMPS Description DRYWALL WALLS UNITS & BEAD ROUGH ELECTRICAL IN UNITS ROUGH ELECTRICAL IN UNITS MISCELLANEOUS BACKING MISCELLANEOUS BACKING FIRE PROTECTION PIPING DELIVER TUBS/SHOWERS INSTALL TUBS/SHOWERS DOMESTIC HWS/R MAINS UNIT WOOD BLOCKING **DUCTWORK ROUGH-IN** DELIVER HEAT PUMPS ROUGH INSPECTIONS ROUGH INSPECTIONS INSTALL HEAT PUMPS DELIVER HEAT PUMPS INSTALL HEAT PUMPS **TAPE / SAND & FINISH** PLUMBING ROUGH-IN TIE-IN HEAT PUMPS TIE-IN HEAT PUMPS Aprimavera Systems, Inc. All activities INTERIOR FINISHES 17A **TERRACE LEVEL** FOURTH LEVEL Page number Activity ID Page coun Data date T520 T530 Run date 3545 3264 3522 3292 3265 3532 3592 3582 3923 3252 3242 3272 1043 3262 3521 3263 3591 3544 3571 3291 3531

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INSTALL VINYL FLOORING A

INSTALL UNIT DOOR HARD ARA

INSTALL WIRE SHELVING LINSTALL WIRE SHELVING LINSTALL CARPET

INSTALL APPLIANCES

INSTALL APPLIANCES

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□ DRYWALL CORRIDOR
□ FRAME SOFFITS / DOGHOUSESO
□ DRYWALL SOFFITS / DOGHOUSESO
□ TAPE SOFFITS / DOGHOUSESO DELECTRICAL FINISHES - CO INSTALL CORRIDOR HANDR TAPE, SAND & FINISH BUILD-OUT AREA ☐ PUNCHLIST REP. P. ARCHITECT'S 4 FLOOR TUR DCORRIDOR CARPET INSTALL P FLOORING, CORRI PCLEAN UNITS (21 P ERICKSON PI Start milestone point Finish milestone point - ERICKSON PUNCHI PEJMOC PUNCH □ PUNCHLIST I ERICKSON JAN FEB MAR AP DINSTALL CEILING TILES Critical bar
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INSTALL GYP-CRETE WITHINTEU'S

INSTALL PRE-HUNG DOOR 

INSTALL WOOD BASE

OHEAT PUMPS OPERATIONALS

THEAT PUMPS OPERATIONA ☐ INSTALL BUILD-OUT MILLWORK/DOO CELECTRICAL FINISHES BUILD-OUT A INSTALL VINYL FLOORING PLUMBING FINISHES & TR TINSTALL UNIT DOOR HARD DINSTALL CEILING TILES IN BUILD-OU MECHANICAL FINISHES & TF P. DRYWALL, HEAT PUMPS COMP CABINET / COUNTERTOP DELIV CINSTALL DIFFUSERS IN BUILD-OUT, Start mitestone point Finish mitestone point CEILING GRID IN BUILD-OUT AREA TINSTALL CABINETRY D FINISH PAINT BUILD-OUT AREA OPRIME PAINT BUILD-OUT AREA DRYWALL WALLS UNITS & BEAD Summary bar Progress bar Critical bar Target bar Early bar ☐BUILD-OUT CARPET ☐ TAPE / SAND & FINISH Preliminary Construction Schedule **Braun Construction Group** MAY 09DEC08 30DEC08 10NOV08 17NOV08 14NOV08 19NOV08 19NOV08 24NOV08 28NOV08 05JAN09 12NOV08 05NOV08 12NOV08 14NOV08 34DEC08 31DEC08 05JAN09 25NOV08 25NOV08 03DEC08 19NOV08 10DEC08 17DEC08 24DEC08 24DEC08 Early Finish 06NOV08 11NOV08 11NOV08 13NOV08 13NOV08 21NOV08 05NOV08 13NOV08 19NOV08 20NOV08 09OCT08 10DEC08 12DEC08 18DEC08 06NOV08 03NOV08 05NOV08 12NOV08 04DEC08 12DEC08 160CT08 26NOV08 04DEC08 09DEC08 Early Start Orig Dur 20 20 9 15 15 15 15 15 15 15 15 15 15 2 S S 2 5 8 c 0 INSTALL BUILD-OUT MILLWORK/DOORS & HARDWARE DRYWALL, HEAT PUMPS COMPLETE (90 DAYS) INSTALL CEILING TILES IN BUILD-OUT AREA FINISH PAINT KITCHENS AND BATHROOMS INSTALL DIFFUSERS IN BUILD-OUT AREA ELECTRICAL FINISHES BUILD-OUT AREA CABINET / COUNTERTOP DELIVERY CEILING GRID IN BUILD-OUT AREA INSTALL GYP-CRETE WITHIN ILU'S Description INSTALL UNIT DOOR HARDWARE PRIME PAINT WALLS & CEILINGS FINISH PAINT WALLS & CEILINGS DRYWALL WALLS UNITS & BEAD PRIME PAINT BUILD-OUT AREA FINISH PAINT BUILD-OUT AREA MECHANICAL FINISHES & TRIM ELECTRICAL FINISHES & TRIM PLUMBING FINISHES & TRIM HEAT PUMPS OPERATIONAL INSTALL PRE-HUNG DOORS INSTALL VINYL FLOORING TAPE / SAND & FINISH INSTALL WOOD BASE INSTALL CABINETRY BUILD-OUT CARPET Opjimavera Systems, Inc. All activities 15APR08 21APR08 9A 17A FIRST LEVEL Page number Activity ID Data date T630 T640 Run date T660 T670 T770 1780 8090 T680 T690 8130 8390 8210 8240 8170 8160 8220 8260 8280 8100 8150 8120 8140 8380 8250 8230 BRAUN CONSTRUCTION GROUP ロヘヘビック

PFLOORIGO PURE PUNCTOR C SUBCONTRACTOR PR INSTALL BI-FOLD DO P-ERICKSO SECOND FINAL CLEA PAINT BI-FOLD DOORS I JMOC PUNCHLIS P. ERTKSON P PAINT, CABS, APPL, MEI □ ARCHITECT'S PU PELOOR 1 CI DRYWALL SOFFITS / DOGHOUSES INSTALL WIRE SHELVING J FINAL CLEANING TAPE SOFFITS / DOGHOUSES DINSTALL APPLIANCES FRAME SOFFITS / DOGHOUSES CARPET CARPET DRYWALL CORRIDOR 290CT08 12NOV08 19NOV08 04DEC08 09MAR09 09MAR09 07JAN09 15JAN09 02MAR09 09MAR09 02MAR09 04MAR09 23FEB09 GFEB09 23FEB09 06FEB09 26JAN09 02FEB09 27JAN09 09FEB09 09FEB09 12JAN09 19JAN09 08JAN09 30DEC08 Early Finish 20NOV08 13JAN09 230CT08 300CT08 13NOV08 13JAN09 20JAN09 17FEB09 06JAN09 16JAN09 27JAN09 03FEB09 10FEB09 19DEC08 14JAN09 18DEC08 06JAN09 Early Start 5 9 Orig 15 2 5 5 0 0 5 0 0 15 15 0 5 5 10 က 0 œ PAINT, CABS, APPL, MEP FIXT COMPLETE (60 DAYS) FLOORING, CORRIDOR, FINISHES COMP (30 DAYS) SUBCONTRACTOR PRE-PUNCHLIST INSPECTION ARCHITECT'S PUNCH COMPLETE (7 DAYS) ERICKSON PUNCH COMPLETE (3 DAYS) ARCHITECT'S PUNCHLIST INSPECTION PUNCHLIST BACKCHECK INSPECTION JMOC PUNCH COMPLETE (14 DAYS) ERICKSON PUNCHLIST INSPECTION DRYWALL SOFFITS / DOGHOUSES Description FRAME SOFFITS / DOGHOUSES JMOC PUNCHLIST INSPECTION TAPE SOFFITS / DOGHOUSES SECOND FINAL CLEANING INSTALL WIRE SHELVING INSTALL BI-FOLD DOORS **ERICKSON OCCUPANCY** CLEAN UNITS (21 DAYS) PAINT BI-FOLD DOORS DRYWALL CORRIDOR PUNCHLIST REPAIRS INSTALL APPLIANCES FLOOR TURNOVER FINAL CLEANING **INSTALL CARPET** FIRST LEVEL CORRIDOR Activity ID 8410 8420 8430 8440 8370 8080 8200 8350 8360 8340 8310 8190 8010 8050 8060 8070 8040 8330 8020 8320 8270 8030 8300 8180 8290

Braun Construction Group Preliminary Construction Schedule

Start milestone point Finish milestone point

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Progress bar
Critical bar
Summary bar

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15APR08 21APR08 All activities

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Primavera Systems, Inc.

BRAUN CONSTRUCTION GROUP

INSTALL PRE-HUNG DOORS
INSTALL WOOD BASE TO TO THE PAINT WALLS CONTROLLY TO THE PAINT WITCHENS AND THE PAINT WALLS & CENTROLLY TO THE PAINT WALLS & CENTROLLY TO THE PAINT WALLS & CENTROLLY THINGHES DPAINT CORRIDOR @ DOGHOU INSTALL CORRIDOR HAND CORRIDOR CARPET INS PŁDRYWALL, HEAT PUMPS CO CABINET / COUNTERTOP DE INSTALL VINYL FLOOR C) INSTALL UNIT DOOR HA INSTALL GYP-CRETE WITHUN ILU: PLUMBING FINISHES - ELECTRICAL FINISHES -DINSTALL CEILING TILES Finish milestone point INSTALL CABINETRY Start milestone point DRYWALL WALLS UNITS & BEAD INSTALL DIFFUSERS ☐ FINISH PAINT CORRIDOR DEC JAN FEB MAR ☐ INSTALL CEILING GRID ☐ Target bar ☐ Progress bar Summary bar Critical bar TAPE / SAND & FINISH ] Early bar ዊ & AUG Preliminary Construction Schedule **Braun Construction Group** MAY 24DEC08 17DEC08 17DEC08 04DEC08 23DEC08 15JAN09 17DEC08 02JAN09 26NOV08 01DEC08 02JAN09 09JAN09 09JAN09 18DEC08 14JAN09 06JAN09 05JAN09 06JAN09 12JAN09 19NOV08 10DEC08 10DEC08 19JAN09 19JAN09 11DEC08 Early Finish 12DEC08 12DEC08 17NOV08 26NOV08 28NOV08 04DEC08 11DEC08 23DEC08 24DEC08 29DEC08 29DEC08 18DEC08 30DEC08 18DEC08 05DEC08 30DEC08 05JAN09 230CT08 300CT08 19NOV08 19NOV08 18DEC08 05JAN09 07JAN09 Early Start Orig 15 15 15 15 10 20 20 10 15 15 15 15 15 15 œ INSTALL CORRIDOR HANDRAIL & PACKAGE SHELVES DRYWALL, HEAT PUMPS COMPLETE (90 DAYS) FINISH PAINT KITCHENS AND BATHROOMS CABINET / COUNTERTOP DELIVERY ELECTRICAL FINISHES - CÒRRIDOR PAINT CORRIDOR @ DOGHOUSES INSTALL GYP-CRETE WITHIN ILU'S INSTALL UNIT DOOR HARDWARE FINISH PAINT WALLS & CEILINGS PRIME PAINT WALLS & CEILINGS DRYWALL WALLS UNITS & BEAD MECHANICAL FINISHES & TRIM ELECTRICAL FINISHES & TRIM CORRIDOR CARPET INSTALL HEAT PUMPS OPERATIONAL INSTALL PRE-HUNG DOORS PLUMBING FINISHES & TRIM INSTALL VINYL FLOORING FINISH PAINT CORRIDOR INSTALL CEILING TILES INSTALL CEILING GRID TAPE / SAND & FINISH INSTALL WOOD BASE INSTALL DIFFUSERS INSTALL CABINETRY Primavera Systems, Inc. All activities 15APR08 21APR08 SECOND LEVEL Page number Activity ID age count -Data date PRun date 9260 9280 8500 9240 9230 9220 8450 8460 8470 8400 8480 8490 8510 0606 9100 9120 9140 9130 9390 9380 9210 9250 9170 9160 9150

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P. ERICK CD DRYWALL SOFFITS / DOGHOUSES INSTALL WIRE SHELVIN C SUBCONTRACTOR DINSTALL APPLIANCES SECOND FINAL C PAINT BI-FOLD DOO ☐ INSTALL BI-FOLD J'MOC PUNCH □ ARCHITECT'S P\* FLOO! FINAL CLEANIN TAPE SOFFITS / DOGHOUSES P. PAINT, CABS, APPL, Start milestone point Finish milestone point ---- INSTALL CARPET FRAME SOFFITS / DOGHOUSES Target bar
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| INSTALL PRE-HUNG GOORS | INSTALL WOOD BATH A COORS | INS INSTALL CORRIDOR HAN INSTALL CABINETRY CABINET / COUNTERTOR DINSTALL VINYL FLO PLUMBING FINISHE COUNTALL UNIT DOOR DINSTALL CEILING TILES CORRIDOR CARPET IN PEDRÝWALL, HEAT PUMP **JORYWALL WALLS UNITS & BEAD** MECHANICAL FINISH DELECTRICAL FINISHES □PAINT CORRIDOR @ DOGH INSTALL GYP-CRETE WUTHIN! Start milestone point DINSTALL DIFFUSERS CIFINISH PAINT CORRIDOR DINSTALL CEILING GRID ] Target bar ] Progress bar Summary bar TAPE / SAND & FINISH Critical bar Early bar 연 전 ş 2 2008 AUG Preliminary Construction Schedule Braun Construction Group 02JAN09 23JAN09 02FEB09 02FEB09 28JAN09 24DEC08 24DEC08 12JAN09 13JAN09. 04DEC08 11DEC08 24DEC08 24DEC08 18DEC08 16JAN09 23JAN09 05JAN09 08JAN09 29JAN09 09JAN09 13JAN09 19JAN09 15DEC08 09JAN09 18DEC08 Early Finish 05JAN09 13JAN09 26DEC08 09JAN09 12DEC08 13JAN09 19JAN09 07JAN09 90VON30 13NOV08 18DEC08 26DEC08 19DEC08 19DEC08 12JAN09 02DEC08 04DEC08 04DEC08 11DEC08 05JAN09 08JAN09 12DEC08 07JAN09 14JAN09 Early Start Orig 5 15 5 15 5 5 15 15 4 10 20 9 15 15 2 N 4 20 INSTALL CORRIDOR HANDRAIL & PACKAGE SHELVES DRYWALL, HEAT PUMPS COMPLETE (90 DAYS) FINISH PAINT KITCHENS AND BATHROOMS CABINET / COUNTERTOP DELIVERY ELECTRICAL FINISHES - CORRIDOR PAINT CORRIDOR @ DOGHOUSES INSTALL GYP-CRETE WITHIN ILU'S INSTALL UNIT DOOR HARDWARE Description FINISH PAINT WALLS & CEILINGS PRIME PAINT WALLS & CEILINGS DRYWALL WALLS UNITS & BEAD MECHANICAL FINISHES & TRIM ELECTRICAL FINISHES & TRIM CORRIDOR CARPET INSTALL PLUMBING FINISHES & TRIM HEAT PUMPS OPERATIONAL INSTALL PRE-HUNG DOORS NSTALL VINYL FLOORING FINISH PAINT CORRIDOR INSTALL CEILING TILES NSTALL CEILING GRID TAPE / SAND & FINISH INSTALL WOOD BASE INSTALL CABINETRY INSTALL DIFFUSERS All activities 15APR08 21APR08 45 4 7 4 HIRD LEVEL Page number Activity ID age count 10260 10280 Data date 10160 10230 10220 10090 10210 10240 10250 10170 10100 10150 10120 10140 10130 10390 10380 Run date 9510 9450 9460 9470 9400 9480 9490 9500

Finish milestone point

Primavera Systems, Inc.

BRAUN CONSTRUCTION GROUP

HROJECT SCHEDULE P. ER P.FL фркуwall soffits/pogнouse TAPE SOFFITS / DOGHOUSES IPAINT BI-FOLD D ☐ İNSTALL BI-FC DARCHITEC INSTALL WIRE SHE CORPETALL CARPET SUBCONTRAC DINSTALL APPLIAN P. PAINT, CABS, AP SECOND FINA D JMOC PUN JAN FEB MAR APR FRAME SOFFITS / DOGHOUSES CI DRYWALL CORRIDOR DEC \ON \_\_\_\_ SEP OCT AUG 를 MAY 30MAR09 18DEC08 16MAR09 23MAR09 30MAR09 06APR09 12NOV08 26NOV08 04DEC08 09MAR09 23MAR09 06MAR09 06APR09 06APR09 01APR09 09FEB09 16FEB09 04FEB09 23FEB09 02MAR09 12FEB09 09MAR09 05FEB09 24FEB09 28JAN09 Early Finish 13NOV08 06NOV08 28NOV08 05DEC08 17MAR09 03MAR09 10MAR09 10FEB09 11FEB09 13FEB09 17FEB09 20JAN09 03FEB09 03FEB09 10FEB09 24FEB09 19JAN09 Early Start Orig Dur 9 9 15 15 S 10 15 0 0 5 2 9 15 5 0 0 0 က 0 2 ω PAINT, CABS, APPL, MEP FIXT COMPLETE (60 DAYS) FLOORING, CORRIDOR, FINISHES COMP (30 DAYS) SUBCONTRACTOR PRE-PUNCHLIST INSPECTION ARCHITECT'S PUNCH COMPLETE (7 DAYS) ERICKSON PUNCH COMPLETE (3 DAYS) ARCHITECT'S PUNCHLIST INSPECTION PUNCHLIST BACKCHECK INSPECTION ERICKSON PUNCHLIST INSPECTION JMOC PUNCH COMPLETE (14 DAYS) DRYWALL SOFFITS / DOGHOUSES Description FRAME SOFFITS / DOGHOUSES JMOC PUNCHLIST INSPECTION TAPE SOFFITS / DOGHOUSES SECOND FINAL CLEANING INSTALL WIRE SHELVING INSTALL BI-FOLD DOORS **ERICKSON OCCUPANCY** CLEAN UNITS (21 DAYS) PAINT BI-FOLD DOORS DRYWALL CORRIDOR PUNCHLIST REPAIRS INSTALL APPLIANCES FLOOR TURNOVER FINAL CLEANING INSTALL CARPET THIRD LEVEL CORRIDOR Activity ID 10440 10370 10410 10340 10420 10430 10310 10070 10190 10080 10200 10350 10360 10180. 10050 10060 10270 10300 10040 10020 10010 10320 10290 10030 10330 BCG

Preliminary Construction Schedule **Braun Construction Group** 

Finish milestone point Start milestone point

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Summary bar Progress bar Critical bar ] Target bar ☐ Early bar

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Rrimavera Systems, Inc.

All activities 15APR08 21APR08

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INSTALL PRE-HUGS DOC
INSTALL WOOD BEST

HEAT PUMPS OP SALD

HEAT PUMPS OP SALD

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FEDRYWALL HEAT PUM DPAINT CORRIDOR @ DOG ☐ INSTALL CABINE --- PLUMBING FINIS INSTALL UNIT DO INSTALL CORRIDOR HA DRYWALL WALLS UNITS & BE TELECTRÍCAL FINISHE DINSTALL CEILING TILE CABINET / COUNTER CORRIDOR CARPET MECHANICAL FINI JINSTALL VINYL CINSTALL DIFFUSERS Finish milestone point - FINISH PAINT CORRIDOR CINSTALL CEILING GRID Start milestone point TAPE / SAND & FINISH Summary bar Progress bar Critical bar Target bar Early bar SEC OCT AGG Preliminary Construction Schedule **Braun Construction Group** MAY 16FEB09 16FEB09 22JAN09 12FEB09 09JAN09 23JAN09 02JAN09 02JAN09 16JAN09 20JAN09 19JAN09 20JAN09 26JAN09 18DEC08 06FEB09 11FEB09 26DEC08 26DEC08 30DEC08 **09JAN09** 16JAN09 05JAN09 30JAN09 12JAN09 06FEB09 Early Finish 14JAN09 14JAN09 27.JAN09 05JAN09 22JAN09 05JAN09 19JAN09 23JAN09 19DEC08 29DEC08 29DEC08 19JAN09 21JAN09 20NOV08 28NOV08 16DEC08 18DEC08 18DEC08 26DEC08 29DEC08 12JAN09 19JAN09 27.JAN09 02FEB09 Early Start Orig Dur 5 20 10 15 15 15 15 15 15 15 15 5 5 20 5 2 4 7 4 0 INSTALL CORRIDOR HANDRAIL & PACKAGE SHELVES DRYWALL, HEAT PUMPS COMPLETE (90 DAYS) FINISH PAINT KITCHENS AND BATHROOMS ELECTRICAL FINISHES - CORRIDOR CABINET / COUNTERTOP DELIVERY PAINT CORRIDOR @ DOGHOUSES INSTALL GYP-CRETE WITHIN ILU'S Description INSTALL UNIT DOOR HARDWARE FINISH PAINT WALLS & CEILINGS DRYWALL WALLS UNITS & BEAD PRIME PAINT WALLS & CEILINGS MECHANICAL FINISHES & TRIM ELECTRICAL FINISHES & TRIM CORRIDOR CARPET INSTALL HEAT PUMPS OPERATIONAL PLUMBING FINISHES & TRIM INSTALL PRE-HUNG DOORS NSTALL VINYL FLOORING FINISH PAINT CORRIDOR INSTALL CEILING TILES NSTALL CEILING GRID TAPE / SAND & FINISH INSTALL WOOD BASE INSTALL DIFFUSERS INSTALL CABINETRY Primavera Systems, Inc. All activities 15APR08 21APR08 15A 17A OURTH LEVEL Page number Activity ID e count 10450 10480 10490 10500 10510 11200 11380 10460 10470 10400 11210 11330 11320 11360 Data date 11250 11220 11240 11230 11490 11480 11310 11270 11340 11350 11260 Run date IN CONSTRUCTION GROU

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HROJECTSCHEDULE P. AR ☐ DRYWALL SOFFITS / DOGHOUS TAPE SOFFITS / DOGHOUSE Start milestone point Finish milestone point SUBCONTRA JINSTALL B FRAME SOFFITS / DOGHOUSES UNSTALL CARE □ SECOND F - FINAL CL PAINT BI-FOL - ARCHIT INSTALL WIRE S P PAINT, CABS, A DINSTALL APPLI \_ JMOC I Target bar Progress bar Critical bar Summary bar Early bar DRYWALL CORRIDOR G G DEC oc. 2008 AUG JUL Preliminary Construction Schedule **Braun Construction Group** MAY 23MAR09 13APR09 30MAR09 08APR09 13APR09 13APR09 19NOV08 04DEC08 11DEC08 26DEC08 23MAR09 23MAR09 13MAR09 06APR09 13APR09 06APR09 09MAR09 10MAR09 I6MAR09 23FEB09 11FEB09 02MAR09 19FEB09 26FEB09 11FEB09 Early Finish 20NOV08 05DEC08 12DEC08 25FEB09 13NOV08 10MAR09 31MAR09 03MAR09 17MAR09 24MAR09 03FEB09 17FEB09 17FEB09 24FEB09 24FEB09 27FEB09 02FEB09 Early Start 5 9 Orig 9 5 S 'n 15 0 0 0 9 10 15 15 9 o Ö 5 0 က 8 0 PAINT, CABS, APPL, MEP FIXT COMPLETE (60 DAYS) FLOORING, CORRIDOR, FINISHES COMP (30 DAYS) SUBCONTRACTOR PRE-PUNCHLIST INSPECTION ARCHITECT'S PUNCH COMPLETE (7 DAYS) ERICKSON PUNCH COMPLETE (3 DAYS) ARCHITECT'S PUNCHLIST INSPECTION PUNCHLIST BACKCHECK INSPECTION ERICKSON PUNCHLIST INSPECTION JMOC PUNCH COMPLETE (14 DAYS) DRYWALL SOFFITS / DOGHOUSES Description FRAME SOFFITS / DOGHOUSES JMOC PUNCHLIST INSPECTION TAPE SOFFITS / DOGHOUSES SECOND FINAL CLEANING INSTALL WIRE SHELVING ERICKSON OCCUPANCY INSTALL BI-FOLD DOORS CLEAN UNITS (21 DAYS) PAINT BI-FOLD DOORS DRYWALL CORRIDOR INSTALL APPLIANCES PUNCHLIST REPAIRS FLOOR TURNOVER FOURTH LEVEL CORRIDOR FINAL CLEANING INSTALL CARPET Rrimavera Systems, Inc. All activities 16A 17A 21APR08 15APR08 Page number age count Activity ID -Data date Run date 11540 11510 11520 11530 11190 11450 11460 11440 11470 11170 11290 11180 11300 11370 11130 11420 11160 11410 11390 11140 11400 11150 11430 11120 11280 File

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Braun Construction Group Preliminary Construction Schedule

Primavera Systems, Inc.

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BRAUN CONSTRUCTION GROUP, INC

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5695 Avery Road, Suite C Dublin, Ohio 43016 P: 614.761.1000 F: 614.495.9001

February 24, 2010

### **VIA UPS OVERNIGHT DELIVERY**

BMC Group, Inc.

Attn: Erickson Retirement Communities, LLC Claims Processing 18750 Lake Drive East Chanhassen, MN 55317

Re: Columbus Campus, LLC

Northern District of Texas - Dallas Division

Case No. 09-37010-11

Ohio Glass and Aluminum Company's Proof of Claim

To Whom It May Concern:

Enclosed please find an original and one (1) copy—which does not have attachments—of the Proof of Claim of Ohio Glass and Aluminum Company which is being forwarded to you for filing in connection with the above-referenced case. Please return a time-stamped copy of the document to me in the self-addressed stamped envelope which has been provided for you.

Thank you in advance for your prompt attention to the enclosed. Please feel free to contact me should you have any questions or require additional information which will assist in the processing of this document.

Very truly yours,

Veronica L. Simonis

Assistant to Thomas J. Byrne

/ms

**Enclosures**