



# CAL-TECH TESTING, INC.

## ENGINEERING & TESTING LABORATORY

P.O. Box 1625 Lake City, FL 32056 • (386) 755-3633 • Fax (386)752-5456

2907 Spring Glen Road, Jacksonville, FL 32207 • (904)381-8901 • Fax (904)381-8902

|                   |             |
|-------------------|-------------|
| FILE NO.:         | 23-00297-01 |
| CYLINDER SET NO.: | 97          |
| LAB NO.:          | 578         |

### COMPRESSIVE STRENGTH OF CONCRETE TEST SPECIMENS

|                     |  |              |           |
|---------------------|--|--------------|-----------|
| Client:             | Stellar, 2900 Hartley Road, Jacksonville, FL 32257 |              |           |
| Project Name:       | US Cold Storage - Building Expansion Phase III     |              |           |
| Project Location:   | Lake City, FL                                      |              |           |
| Project Contractor: | Stellar  | 1cc: Client  | 1cc: File |
| Concrete Supplier:  | Columbia Ready Mix Concrete                        | Report Date: |           |

|   |  |                                |  |                                |
|---|--|--------------------------------|--|--------------------------------|
| DESIGN DATA                                       | Specified Strength for Structure:  |                                | Slump (inches):  | Air Content (percent):         |
|   | psi: 4000<br>days: 28  |                                | 4-6  | ---                            |
| FIELD and LAB DATA                                | Mix Type:  |                                |  |                                |
|   | <input checked="" type="checkbox"/> Normal Wt. <input type="checkbox"/> Lightweight <input type="checkbox"/> Mortar Mix <input type="checkbox"/> Pump Mix <input type="checkbox"/> Grout <input type="checkbox"/> Other: |                                |  |                                |
|   | Plasticizer Added: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No    If "Yes", <input type="checkbox"/> At Plant <input type="checkbox"/> At Jobsite  |                                |  |                                |
|   | Date: 11/21/23   | Time Concrete Batched: 1:11 AM | Time Concrete Sampled: 1:50 AM   | Sampled By: I. Carignan        |
|   | Concrete Truck No.: 72   | Ticket No.: 145468             | Size of Load (c.y.): 10 cy   | Weather Conditions: ---        |
|   | Extra Water Added at Job Site: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No    If "Yes" gal.: ---<br>c.y.: ---  |                                |  | Extra Water Authorized by: --- |
|   | Plasticizer Added at Job Site: gal.: --- c.y.: ---   |                                |  |                                |
|   | Slump (inches): 4    ASTM C143   | Air Temperature (°F): 65       | Concrete Temperature (°F): 82    ASTM C172   | Wet Weight (p.c.f.): ---       |
| Air Content (% by vol.): ---    ASTM C231         | Molded and Cured to ASTM C-31: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown  |                                | Tested to ASTM C-39: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No |                                |
| Location of Concrete Placement: Concrete Pavement |  |                                |  |                                |

| SPECIMEN I.D. LAB NO. | DATE RECEIVED IN LAB | DATE TESTED | AGE (days) | TEST SPECIMEN SIZE |                | TOTAL LOAD (pounds) | TEST STRENGTH (p.s.i.) | TYPE OF FRACTURE | TESTED BY |
|-----------------------|----------------------|-------------|------------|--------------------|----------------|---------------------|------------------------|------------------|-----------|
|                       |                      |             |            | DIA. (in.)         | AREA (sq. in.) |                     |                        |                  |           |
| A                     | 11/22/23             | 11/28/23    | 7          | 4.02               | 12.69          | 56,150              | 4420                   | 5                |           |
| B                     | 11/22/23             | 12/19/23    | 28         | 4.02               | 12.69          | 83,490              | 6580                   | 4                |           |
| C                     | 11/22/23             | 12/19/23    | 28         | 4.02               | 12.69          | 86,250              | 6800                   | 4                |           |
| D                     | 11/22/23             | HOLD        | H          |                    |                |                     |                        |                  |           |
| E                     |                      |             |            |                    |                |                     |                        |                  |           |
| F                     |                      |             |            |                    |                |                     |                        |                  |           |
| G                     |                      |             |            |                    |                |                     |                        |                  |           |

REMARKS:

The test results presented in this report are specific only to the samples tested at the time of testing. The test was performed in accordance with generally accepted methods and standards. Since material conditions can vary between test locations and change with time, sound judgement should be exercised with time, sound judgement should be exercised with regard to the use and interpretation of the data. This report shall not be reproduced without prior approval of the author.

Type 1  
Reasonably well-formed cones on both ends, less than 1 in. (25 mm) of cracking through caps

Type 2  
Well-formed cones on one end, vertical cracks running through caps, no well-defined cone on other end

Type 3  
Columnar vertical cracking through both ends, no well-formed cones

Type 4  
Diagonal fracture with no cracking through ends; tap with hammer to distinguish from Type 1

Type 5  
Side fractures at top or bottom (occurs commonly with unbonded caps)

Type 6  
Similar to Type 5, but with vertical cracks running through both ends

Reviewed By: *[Signature]*  
 Licensed, Florida No. 65550  
 Date: 12/20/23

Respectfully Submitted,  
CAL-TECH TESTING, INC.





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## ENGINEERING & TESTING LABORATORY

P.O. Box 1625 Lake City, FL 32056 • (386) 755-3633 • Fax (386) 752-5456

2907 Spring Glen Road, Jacksonville, FL 32207 • (904) 381-8901 • Fax (904) 381-8902

|                   |             |
|-------------------|-------------|
| FILE NO.:         | 23-00297-01 |
| CYLINDER SET NO.: | 98          |
| LAB NO.:          | 579         |

### COMPRESSIVE STRENGTH OF CONCRETE TEST SPECIMENS

|                     |  |              |           |
|---------------------|--|--------------|-----------|
| Client:             | Stellar, 2900 Hartley Road, Jacksonville, FL 32257 |              |           |
| Project Name:       | US Cold Storage - Building Expansion Phase III     |              |           |
| Project Location:   | Lake City, FL                                      |              |           |
| Project Contractor: | Stellar  | 1cc: Client  | 1cc: File |
| Concrete Supplier:  | Columbia Ready Mix Concrete                        | Report Date: |           |

|                    |  |                 |                        |
|--------------------|--|-----------------|------------------------|
| DESIGN DATA        | Specified Strength for Structure:  | Slump (inches): | Air Content (percent): |
|                    | psi: 4000  | 4-6             | ---                    |
|                    | days: 28   |                 |                        |
| Mix Type:          | <input checked="" type="checkbox"/> Normal Wt. <input type="checkbox"/> Lightweight <input type="checkbox"/> Mortar Mix <input type="checkbox"/> Pump Mix <input type="checkbox"/> Grout <input type="checkbox"/> Other: |                 |                        |
| Plasticizer Added: | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If "Yes", <input type="checkbox"/> At Plant <input type="checkbox"/> At Jobsite  |                 |                        |

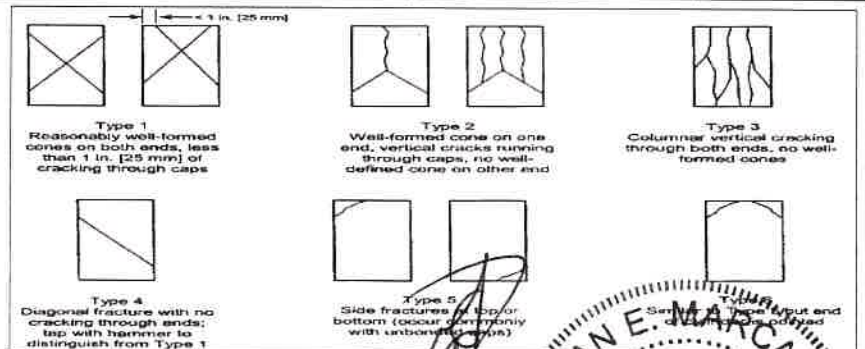
|                                 |  |   |  |                                |
|---------------------------------|--|---|--|--------------------------------|
| FIELD and LAB DATA              | Date:                                    | Time Concrete Batched:  | Time Concrete Sampled:   | Sampled By:                    |
|                                 | 11/21/23                                 | 1:46 AM   | 2:10 AM  | I. Carignan                    |
|                                 | Concrete Truck No.: 68                   | Ticket No.: 145472  | Size of Load (c.y.): 10 cy   | Weather Conditions: ---        |
|                                 | Extra Water Added at Job Site:           | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No   | If "Yes" gal.: --- c.y.: ---   | Extra Water Authorized by: --- |
|                                 | Plasticizer Added at Job Site: gal.: --- | c.y.: ---   |  |                                |
|                                 | Slump (inches): 4.5 ASTM C143            | Air Temperature (°F): 64  | Concrete Temperature (°F): 81 ASTM C172  | Wet Weight (p.c.f.): ---       |
|                                 | Air Content (% by vol.): --- ASTM C231   | Molded and Cured to ASTM C-31: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown | Tested to ASTM C-39: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No |                                |
| Location of Concrete Placement: | Concrete Pavement                        |   |  |                                |

| SPECIMEN I.D. LAB NO. | DATE RECEIVED IN LAB | DATE TESTED | AGE (days) | TEST SPECIMEN SIZE |                | TOTAL LOAD (pounds) | TEST STRENGTH (p.s.i.) | TYPE OF FRACTURE | TESTED BY |
|-----------------------|----------------------|-------------|------------|--------------------|----------------|---------------------|------------------------|------------------|-----------|
|                       |                      |             |            | DIA. (in.)         | AREA (sq. in.) |                     |                        |                  |           |
| A                     | 11/22/23             | 11/28/23    | 7          | 4.02               | 12.69          | 65,560              | 5170                   | 4                |           |
| B                     | 11/22/23             | 12/19/23    | 28         | 4.02               | 12.69          | 90,590              | 7140                   | 4                |           |
| C                     | 11/22/23             | 12/19/23    | 28         | 4.02               | 12.69          | 90,220              | 7110                   | 4                |           |
| D                     | 11/22/23             | HOLD        | H          |                    |                |                     |                        |                  |           |
| E                     |                      |             |            |                    |                |                     |                        |                  |           |
| F                     |                      |             |            |                    |                |                     |                        |                  |           |
| G                     |                      |             |            |                    |                |                     |                        |                  |           |

#### REMARKS:

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Respectfully Submitted,  
CAL-TECH TESTING, INC.



Reviewed By:  
Licensed, Florida No.:  
Date:





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|                   |             |
|-------------------|-------------|
| FILE NO.:         | 23-00297-01 |
| CYLINDER SET NO.: | 99          |
| LAB NO.:          | 580         |

### COMPRESSIVE STRENGTH OF CONCRETE TEST SPECIMENS

|                     |  |              |           |
|---------------------|--|--------------|-----------|
| Client:             | Stellar, 2900 Hartley Road, Jacksonville, FL 32257 |              |           |
| Project Name:       | US Cold Storage - Building Expansion Phase III     |              |           |
| Project Location:   | Lake City, FL                                      |              |           |
| Project Contractor: | Stellar  | 1cc: Client  | 1cc: File |
| Concrete Supplier:  | Columbia Ready Mix Concrete                        | Report Date: |           |

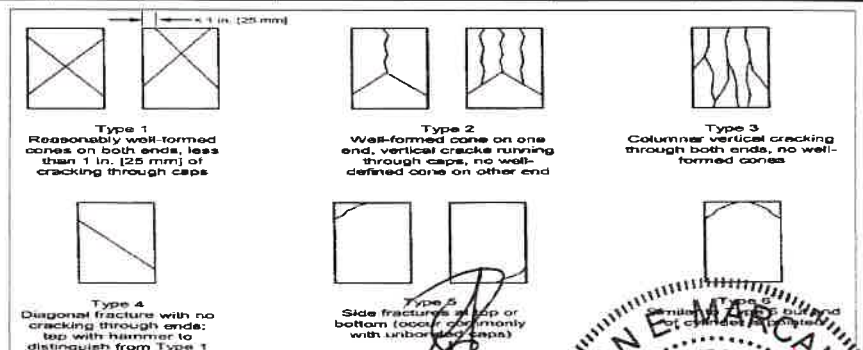
|   |   |   |   |  |
|---|---|---|---|--|
| DESIGN DATA                                       | Specified Strength for Structure:   |   | Slump (inches):                         | Air Content (percent):   |
|   | psi: 4000<br>days: 28   |   | 4-6                                     | ---  |
| FIELD and LAB DATA                                | Mix Type:<br><input checked="" type="checkbox"/> Normal Wt. <input type="checkbox"/> Lightweight <input type="checkbox"/> Mortar Mix <input type="checkbox"/> Pump Mix <input type="checkbox"/> Grout <input type="checkbox"/> Other: |   |   |  |
|   | Plasticizer Added: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If "Yes", <input type="checkbox"/> At Plant <input type="checkbox"/> At Jobsite  |   |   |  |
|   | Date: 11/21/23  | Time Concrete Batched: 2:26 AM  | Time Concrete Sampled: 3:00 AM          | Sampled By: I. Carignan  |
|   | Concrete Truck No.: 55  | Ticket No.: 145477  | Size of Load (c.y.): 10 cy              | Weather Conditions: ---  |
|   | Extra Water Added at Job Site: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If "Yes" gal.: --- c.y.: ---   |   |   | Extra Water Authorized by: ---   |
|   | Plasticizer Added at Job Site: gal.: --- c.y.: ---  |   |   | ---  |
|   | Slump (inches): 4.5 ASTM C143   | Air Temperature (°F): 64  | Concrete Temperature (°F): ASTM C172 82 | Wet Weight (p.c.f.): ---   |
|   | Air Content (% by vol.): ASTM C231 ---  | Molded and Cured to ASTM C-31: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown |   | Tested to ASTM C-39: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No |
| Location of Concrete Placement: Concrete Pavement |   |   |   |  |

| SPECIMEN I.D. LAB NO. | DATE RECEIVED IN LAB | DATE TESTED | AGE (days) | TEST SPECIMEN SIZE |                | TOTAL LOAD (pounds) | TEST STRENGTH (p.s.i.) | TYPE OF FRACTURE | TESTED BY |
|-----------------------|----------------------|-------------|------------|--------------------|----------------|---------------------|------------------------|------------------|-----------|
|                       |                      |             |            | DIA. (in.)         | AREA (sq. in.) |                     |                        |                  |           |
| A                     | 11/22/23             | 11/28/23    | 7          | 4.02               | 12.69          | 63,770              | 5030                   | 4                |           |
| B                     | 11/22/23             | 12/19/23    | 28         | 4.02               | 12.69          | 93,640              | 7380                   | 4                |           |
| C                     | 11/22/23             | 12/19/23    | 28         | 4.02               | 12.69          | 95,180              | 7500                   | 4                |           |
| D                     | 11/22/23             | HOLD        | H          |                    |                |                     |                        |                  |           |
| E                     |                      |             |            |                    |                |                     |                        |                  |           |
| F                     |                      |             |            |                    |                |                     |                        |                  |           |
| G                     |                      |             |            |                    |                |                     |                        |                  |           |

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Respectfully Submitted,  
CAL-TECH TESTING, INC.



Reviewed By: *[Signature]*  
Licensed, Florida No. 65550  
Date: 12/20/23  
STATE OF FLORIDA  
PROFESSIONAL ENGINEER  
NAN E. MARCANO  
LICENSE No. 65550





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|                   |             |
|-------------------|-------------|
| FILE NO.:         | 23-00297-01 |
| CYLINDER SET NO.: | 100         |
| LAB NO.:          | 581         |

### COMPRESSIVE STRENGTH OF CONCRETE TEST SPECIMENS

|                     |  |              |           |
|---------------------|--|--------------|-----------|
| Client:             | Stellar, 2900 Hartley Road, Jacksonville, FL 32257 |              |           |
| Project Name:       | US Cold Storage - Building Expansion Phase III     |              |           |
| Project Location:   | Lake City, FL                                      |              |           |
| Project Contractor: | Stellar  | 1cc: Client  | 1cc: File |
| Concrete Supplier:  | Columbia Ready Mix Concrete                        | Report Date: |           |

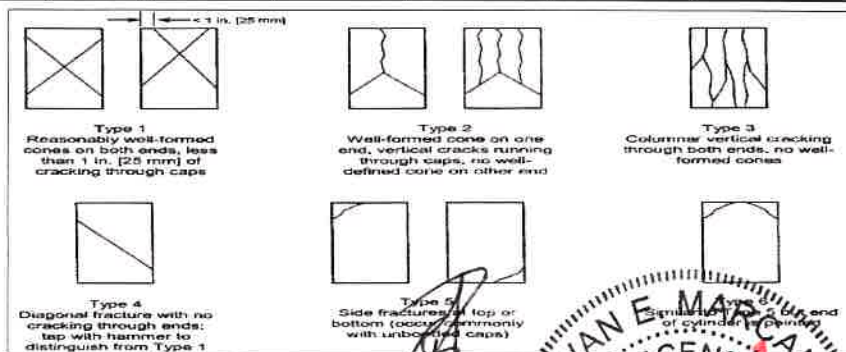
|                                 |                                      |  |  |                               |
|---------------------------------|--------------------------------------|--|--|-------------------------------|
| DESIGN DATA                     | Specified Strength for Structure:    | psi: 4000  | Slump (inches): 4-6  | Air Content (percent): ---    |
|                                 | days: 28                             |  |  |                               |
| FIELD and LAB DATA              | Mix Type:                            | <input checked="" type="checkbox"/> Normal Wt. <input type="checkbox"/> Lightweight <input type="checkbox"/> Mortar Mix <input type="checkbox"/> Pump Mix <input type="checkbox"/> Grout <input type="checkbox"/> Other: |  |                               |
|                                 | Plasticizer Added:                   | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If "Yes", <input type="checkbox"/> At Plant <input type="checkbox"/> At Jobsite  |  |                               |
|                                 | Date:                                | 11/21/23   | Time Concrete Batched:   | 3:10 AM                       |
|                                 | Concrete Truck No.:                  | 68   | Time Concrete Sampled:   | 3:40 AM                       |
|                                 | Ticket No.:                          | 145482   | Size of Load (c.y.):   | 10                            |
|                                 | Extra Water Added at Job Site:       | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If "Yes" gal.: --- c.y.: ---   |  | Sampled By: I. Carignan       |
|                                 | Plasticizer Added at Job Site: gal.: | c.y.:  |  | Weather Conditions: ---       |
|                                 | Slump (inches):                      | 4  | Air Temperature (°F): 64   | Concrete Temperature (°F): 81 |
| Air Content (% by vol.):        | ASTM C231                            | Molded and Cured to ASTM C-31:   | Wet Weight (p.c.f.): ---   |                               |
|                                 |                                      | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown   | Tested to ASTM C-39: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No |                               |
| Location of Concrete Placement: |                                      | Concrete Pavement  |  |                               |

| SPECIMEN I.D. LAB NO. | DATE RECEIVED IN LAB | DATE TESTED | AGE (days) | TEST SPECIMEN SIZE |                | TOTAL LOAD (pounds) | TEST STRENGTH (p.s.i.) | TYPE OF FRACTURE | TESTED BY |
|-----------------------|----------------------|-------------|------------|--------------------|----------------|---------------------|------------------------|------------------|-----------|
|                       |                      |             |            | DIA. (in.)         | AREA (sq. in.) |                     |                        |                  |           |
| A                     | 11/22/23             | 11/28/23    | 7          | 4.02               | 12.69          | 73,830              | 5820                   | 4                |           |
| B                     | 11/22/23             | 12/19/23    | 28         | 4.02               | 12.69          | 96,670              | 7620                   | 4                |           |
| C                     | 11/22/23             | 12/19/23    | 28         | 4.02               | 12.69          | 98,320              | 7750                   | 4                |           |
| D                     | 11/22/23             | HOLD        | H          |                    |                |                     |                        |                  |           |
| E                     |                      |             |            |                    |                |                     |                        |                  |           |
| F                     |                      |             |            |                    |                |                     |                        |                  |           |
| G                     |                      |             |            |                    |                |                     |                        |                  |           |

#### REMARKS:

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Respectfully Submitted,  
CAL-TECH TESTING, INC.



Reviewed By: *[Signature]*  
Licensed, Florida No. 65550

Date: 12/2/23





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|                   |             |
|-------------------|-------------|
| FILE NO.:         | 23-00297-01 |
| CYLINDER SET NO.: | 101         |
| LAB NO.:          | 582         |

### COMPRESSIVE STRENGTH OF CONCRETE TEST SPECIMENS

|                     |  |              |           |
|---------------------|--|--------------|-----------|
| Client:             | Stellar, 2900 Hartley Road, Jacksonville, FL 32257 |              |           |
| Project Name:       | US Cold Storage - Building Expansion Phase III     |              |           |
| Project Location:   | Lake City, FL                                      |              |           |
| Project Contractor: | Stellar  | 1cc: Client  | 1cc: File |
| Concrete Supplier:  | Columbia Ready Mix Concrete                        | Report Date: |           |

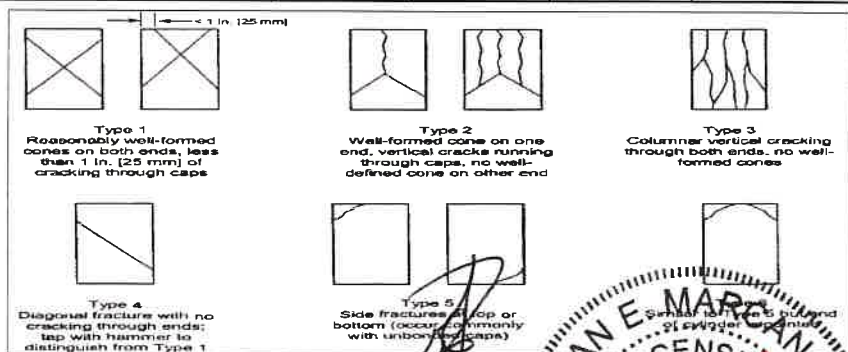
|                    |                                      |  |                                |  |                            |                        |                            |   |
|--------------------|--------------------------------------|--|--------------------------------|--|----------------------------|------------------------|----------------------------|---|
| DESIGN DATA        | Specified Strength for Structure:    | psi: <b>4000</b><br>days: <b>28</b>  | Slump (inches): <b>4-6</b>     | Air Content (percent): <b>---</b>  |                            |                        |                            |   |
|                    | Mix Type:                            | <input checked="" type="checkbox"/> Normal Wt. <input type="checkbox"/> Lightweight <input type="checkbox"/> Mortar Mix <input type="checkbox"/> Pump Mix <input type="checkbox"/> Grout <input type="checkbox"/> Other: |                                |  |                            |                        |                            |   |
|                    | Plasticizer Added:                   | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No    If "Yes", <input type="checkbox"/> At Plant <input type="checkbox"/> At Jobsite   |                                |  |                            |                        |                            |   |
| FIELD and LAB DATA | Date:                                | <b>11/21/23</b>  | Time Concrete Batched:         | <b>3:54 AM</b>   | Time Concrete Sampled:     | <b>4:38 AM</b>         | Sampled By:                | <b>I. Carignan</b>  |
|                    | Concrete Truck No.:                  | <b>55</b>  | Ticket No.:                    | <b>145487</b>  | Size of Load (c.y.):       | <b>10 cy</b>           | Weather Conditions:        | <b>---</b>  |
|                    | Extra Water Added at Job Site:       | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No    If "Yes" gal.: <b>---</b><br>c.y.: <b>---</b>   |                                |  |                            |                        | Extra Water Authorized by: | <b>---</b>  |
|                    | Plasticizer Added at Job Site: gal.: | c.y.:  |                                |  |                            |                        |                            |   |
|                    | Slump (inches):                      | ASTM C143<br><b>5.5</b>  | Air Temperature (°F):          | <b>66</b>  | Concrete Temperature (°F): | ASTM C172<br><b>80</b> | Wet Weight (p.c.f.):       | <b>---</b>  |
|                    | Air Content (% by vol.):             | ASTM C231<br><b>---</b>  | Molded and Cured to ASTM C-31: | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown |                            |                        | Tested to ASTM C-39:       | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No |
|                    | Location of Concrete Placement:      | <b>Concrete Pavement</b>   |                                |  |                            |                        |                            |   |

| SPECIMEN I.D. LAB NO. | DATE RECEIVED IN LAB | DATE TESTED     | AGE (days) | TEST SPECIMEN SIZE |                | TOTAL LOAD (pounds) | TEST STRENGTH (p.s.i.) | TYPE OF FRACTURE | TESTED BY |
|-----------------------|----------------------|-----------------|------------|--------------------|----------------|---------------------|------------------------|------------------|-----------|
|                       |                      |                 |            | DIA. (in.)         | AREA (sq. in.) |                     |                        |                  |           |
| <b>A</b>              | <b>11/22/23</b>      | <b>11/28/23</b> | <b>7</b>   | <b>4.02</b>        | <b>12.69</b>   | <b>67,610</b>       | <b>5330</b>            | <b>6</b>         |           |
| <b>B</b>              | <b>11/22/23</b>      | <b>12/19/23</b> | <b>28</b>  | <b>4.02</b>        | <b>12.69</b>   | <b>88,850</b>       | <b>7000</b>            | <b>4</b>         |           |
| <b>C</b>              | <b>11/22/23</b>      | <b>12/19/23</b> | <b>28</b>  | <b>4.02</b>        | <b>12.69</b>   | <b>94,680</b>       | <b>7460</b>            | <b>4</b>         |           |
| <b>D</b>              | <b>11/22/23</b>      | <b>HOLD</b>     | <b>H</b>   |                    |                |                     |                        |                  |           |
| <b>E</b>              |                      |                 |            |                    |                |                     |                        |                  |           |
| <b>F</b>              |                      |                 |            |                    |                |                     |                        |                  |           |
| <b>G</b>              |                      |                 |            |                    |                |                     |                        |                  |           |

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Respectfully Submitted,  
CAL-TECH TESTING, INC.



Reviewed By: \_\_\_\_\_  
Licensed, Florida No.: \_\_\_\_\_

Date: **12/20/23**





# CAL-TECH TESTING, INC.

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|                   |             |
|-------------------|-------------|
| FILE NO.:         | 23-00297-01 |
| CYLINDER SET NO.: | 102         |
| LAB NO.:          | 583         |

### COMPRESSIVE STRENGTH OF CONCRETE TEST SPECIMENS

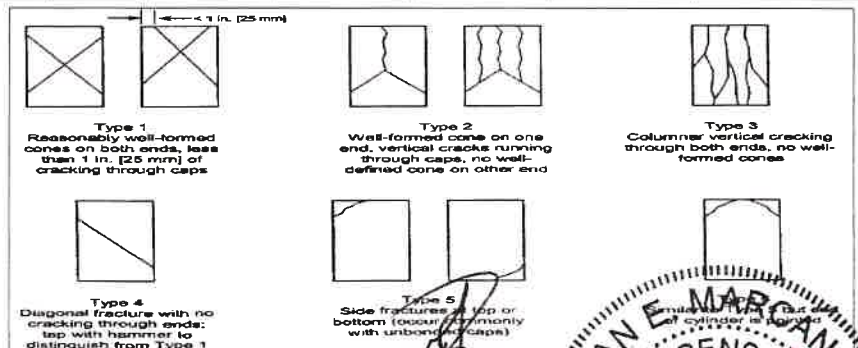
|                     |  |              |           |
|---------------------|--|--------------|-----------|
| Client:             | Stellar, 2900 Hartley Road, Jacksonville, FL 32257 |              |           |
| Project Name:       | US Cold Storage - Building Expansion Phase III     |              |           |
| Project Location:   | Lake City, FL                                      |              |           |
| Project Contractor: | Stellar  | 1cc: Client  | 1cc: File |
| Concrete Supplier:  | Columbia Ready Mix Concrete                        | Report Date: |           |

|   |  |                                |  |                                |
|---|--|--------------------------------|--|--------------------------------|
| DESIGN DATA                                       | Specified Strength for Structure:  |                                | Slump (inches):  | Air Content (percent):         |
|   | psi: 4000<br>days: 28  |                                | 4-6  | ---                            |
| FIELD and LAB DATA                                | Mix Type:  |                                |  |                                |
|   | <input checked="" type="checkbox"/> Normal Wt. <input type="checkbox"/> Lightweight <input type="checkbox"/> Mortar Mix <input type="checkbox"/> Pump Mix <input type="checkbox"/> Grout <input type="checkbox"/> Other: |                                |  |                                |
|   | Plasticizer Added: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No    If "Yes", <input type="checkbox"/> At Plant <input type="checkbox"/> At Jobsite  |                                |  |                                |
|   | Date: 11/21/23   | Time Concrete Batched: 4:33 AM | Time Concrete Sampled: 5:00 AM   | Sampled By: I. Carignan        |
|   | Concrete Truck No.: 74   | Ticket No.: 145492             | Size of Load (c.y.): 10 cy   | Weather Conditions: ---        |
|   | Extra Water Added at Job Site: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No    If "Yes" gal.: --- c.y.: ---   |                                |  | Extra Water Authorized by: --- |
|   | Plasticizer Added at Job Site: gal.: --- c.y.: ---   |                                |  | ---                            |
|   | Slump (inches): 5    ASTM C143   | Air Temperature (°F): 66       | Concrete Temperature (°F): 79    ASTM C172   | Wet Weight (p.c.f.): ---       |
| Air Content (% by vol.): ---    ASTM C231         | Molded and Cured to ASTM C-31: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown  |                                | Tested to ASTM C-39: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No |                                |
| Location of Concrete Placement: Concrete Pavement |  |                                |  |                                |

| SPECIMEN I.D. LAB NO. | DATE RECEIVED IN LAB | DATE TESTED | AGE (days) | TEST SPECIMEN SIZE |                | TOTAL LOAD (pounds) | TEST STRENGTH (p.s.i.) | TYPE OF FRACTURE | TESTED BY |
|-----------------------|----------------------|-------------|------------|--------------------|----------------|---------------------|------------------------|------------------|-----------|
|                       |                      |             |            | DIA. (in.)         | AREA (sq. in.) |                     |                        |                  |           |
| A                     | 11/22/23             | 11/28/23    | 7          | 4.02               | 12.69          | 66,610              | 5250                   | 4                |           |
| B                     | 11/22/23             | 12/19/23    | 28         | 4.02               | 12.69          | 95,770              | 7550                   | 4                |           |
| C                     | 11/22/23             | 12/19/23    | 28         | 4.02               | 12.69          | 97,200              | 7660                   | 4                |           |
| D                     | 11/22/23             | HOLD        | H          |                    |                |                     |                        |                  |           |
| E                     |                      |             |            |                    |                |                     |                        |                  |           |
| F                     |                      |             |            |                    |                |                     |                        |                  |           |
| G                     |                      |             |            |                    |                |                     |                        |                  |           |

#### REMARKS:

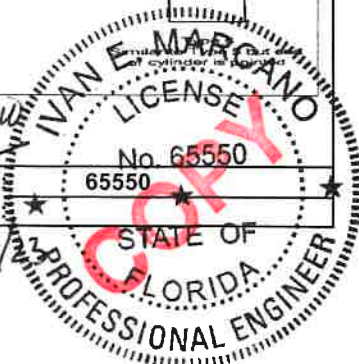
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Respectfully Submitted,  
CAL-TECH TESTING, INC.

Reviewed By: *[Signature]*  
Licensed, Florida No. 65550

Date: 12/20/23







# CAL-TECH TESTING, INC.

## ENGINEERING & TESTING LABORATORY

P.O. Box 1625 Lake City, FL 32056 • (386) 755-3633 • Fax (386)752-5456  
2907 Spring Glen Road, Jacksonville, FL 32207 • (904)381-8901 • Fax (904)381-8902

|                   |             |
|-------------------|-------------|
| FILE NO.:         | 23-00297-01 |
| CYLINDER SET NO.: | 108         |
| LAB NO.:          | 589         |

### COMPRESSIVE STRENGTH OF CONCRETE TEST SPECIMENS

|                     |  |              |           |
|---------------------|--|--------------|-----------|
| Client:             | Stellar, 2900 Hartley Road, Jacksonville, FL 32257 |              |           |
| Project Name:       | US Cold Storage - Building Expansion Phase III     |              |           |
| Project Location:   | Lake City, FL                                      |              |           |
| Project Contractor: | Stellar  | 1cc: Client  | 1cc: File |
| Concrete Supplier:  | Columbia Ready Mix Concrete                        | Report Date: |           |

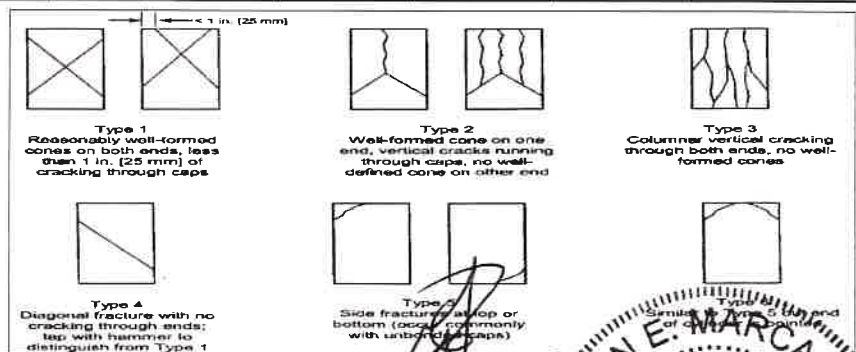
|   |  |  |   |                                |
|---|--|--|---|--------------------------------|
| DESIGN DATA   | Specified Strength for Structure:  | Slump (inches):  | Air Content (percent):  |                                |
|   | psi: 4000<br>days: 28  | 4-6  | ---   |                                |
| FIELD and LAB DATA  | Mix Type:  | <input checked="" type="checkbox"/> Normal Wt. <input type="checkbox"/> Lightweight <input type="checkbox"/> Mortar Mix <input type="checkbox"/> Pump Mix <input type="checkbox"/> Grout <input type="checkbox"/> Other: |   |                                |
|   | Plasticizer Added:   | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No            If "Yes", <input type="checkbox"/> At Plant <input type="checkbox"/> At Jobsite   |   |                                |
|   | Date:  | Time Concrete Batched:   | Time Concrete Sampled:  | Sampled By:                    |
|   | 12/06/23   | 3:30 AM  | 3:55 AM   | C. Day                         |
|   | Concrete Truck No.: Load 1   | Ticket No.: ---  | Size of Load (c.y.): 10   | Weather Conditions: Dark       |
|   | Extra Water Added at Job Site:   | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No            If "Yes" gal.: ---<br>c.y.: ---   |   | Extra Water Authorized by: --- |
|   | Plasticizer Added at Job Site: gal.:   | c.y.:  |   | ---                            |
|   | Slump (inches): ASTM C143<br>6   | Air Temperature (°F):<br>49  | Concrete Temperature (°F): ASTM C172<br>70  | Wet Weight (p.c.f.):<br>---    |
| Air Content (% by vol.): ASTM C231<br>---                         | Molded and Cured to ASTM C-31:<br><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown |  | Tested to ASTM C-39:<br><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No |                                |
| Location of Concrete Placement: Concrete Pavement Eastside Tie-In |  |  |   |                                |

| SPECIMEN I.D. LAB NO. | DATE RECEIVED IN LAB | DATE TESTED | AGE (days) | TEST SPECIMEN SIZE |                | TOTAL LOAD (pounds) | TEST STRENGTH (p.s.i.) | TYPE OF FRACTURE | TESTED BY |
|-----------------------|----------------------|-------------|------------|--------------------|----------------|---------------------|------------------------|------------------|-----------|
|                       |                      |             |            | DIA. (in.)         | AREA (sq. in.) |                     |                        |                  |           |
| A                     | 12/07/23             | 12/13/23    | 7          | 4.02               | 12.69          | 59,520              | 4690                   | 4                |           |
| B                     | 12/07/23             | 01/03/24    | 28         |                    |                |                     |                        |                  |           |
| C                     | 12/07/23             | 01/03/24    | 28         |                    |                |                     |                        |                  |           |
| D                     | 12/07/23             | HOLD        | H          |                    |                |                     |                        |                  |           |
| E                     |                      |             |            |                    |                |                     |                        |                  |           |
| F                     |                      |             |            |                    |                |                     |                        |                  |           |
| G                     |                      |             |            |                    |                |                     |                        |                  |           |

#### REMARKS:

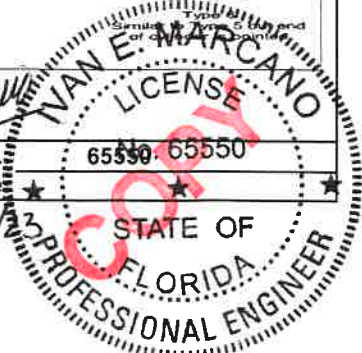
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Respectfully Submitted,  
CAL-TECH TESTING, INC.



Reviewed By: [Signature]  
Licensed, Florida No. 65550-65550

Date: 12/20/23





# CAL-TECH TESTING, INC.

## ENGINEERING & TESTING LABORATORY

P.O. Box 1625 Lake City, FL 32056 • (386) 755-3633 • Fax (386) 752-5456  
2907 Spring Glen Road, Jacksonville, FL 32207 • (904) 381-8901 • Fax (904) 381-8902

|                   |             |
|-------------------|-------------|
| FILE NO.:         | 23-00297-01 |
| CYLINDER SET NO.: | 109         |
| LAB NO.:          | 590         |

### COMPRESSIVE STRENGTH OF CONCRETE TEST SPECIMENS

|                     |  |              |           |
|---------------------|--|--------------|-----------|
| Client:             | Stellar, 2900 Hartley Road, Jacksonville, FL 32257 |              |           |
| Project Name:       | US Cold Storage - Building Expansion Phase III     |              |           |
| Project Location:   | Lake City, FL                                      |              |           |
| Project Contractor: | Stellar  | 1cc: Client  | 1cc: File |
| Concrete Supplier:  | Columbia Ready Mix Concrete                        | Report Date: |           |

|   |   |                                |  |                                |
|---|---|--------------------------------|--|--------------------------------|
| DESIGN DATA   | Specified Strength for Structure:   |                                | Slump (inches):  | Air Content (percent):         |
|   | psi: 4000<br>days: 28   |                                | 4-6  | ---                            |
| FIELD and LAB DATA  | Mix Type:<br><input checked="" type="checkbox"/> Normal Wt. <input type="checkbox"/> Lightweight <input type="checkbox"/> Mortar Mix <input type="checkbox"/> Pump Mix <input type="checkbox"/> Grout <input type="checkbox"/> Other: |                                |  |                                |
|   | Plasticizer Added: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If "Yes", <input type="checkbox"/> At Plant <input type="checkbox"/> At Jobsite  |                                |  |                                |
|   | Date: 12/06/23  | Time Concrete Batched: 4:10 AM | Time Concrete Sampled: 4:40 AM   | Sampled By: C. Day             |
|   | Concrete Truck No.: Load 6  | Ticket No.: ---                | Size of Load (c.y.): 10  | Weather Conditions: Dark       |
|   | Extra Water Added at Job Site: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If "Yes" gal.: --- c.y.: ---   |                                |  | Extra Water Authorized by: --- |
|   | Plasticizer Added at Job Site: gal.: --- c.y.: ---  |                                |  | ---                            |
|   | Slump (inches): 3.5 ASTM C143   | Air Temperature (°F): 46       | Concrete Temperature (°F): ASTM C172 70  | Wet Weight (p.c.f.): ---       |
| Air Content (% by vol.): ASTM C231 ---                            | Molded and Cured to ASTM C-31: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown   |                                | Tested to ASTM C-39: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No |                                |
| Location of Concrete Placement: Concrete Pavement Eastside Tie-In |   |                                |  |                                |

| SPECIMEN I.D. LAB NO. | DATE RECEIVED IN LAB | DATE TESTED | AGE (days) | TEST SPECIMEN SIZE |                | TOTAL LOAD (pounds) | TEST STRENGTH (p.s.i.) | TYPE OF FRACTURE | TESTED BY |
|-----------------------|----------------------|-------------|------------|--------------------|----------------|---------------------|------------------------|------------------|-----------|
|                       |                      |             |            | DIA. (in.)         | AREA (sq. in.) |                     |                        |                  |           |
| A                     | 12/07/23             | 12/13/23    | 7          | 4.02               | 12.69          | 55,640              | 4380                   | 4                |           |
| B                     | 12/07/23             | 01/03/24    | 28         |                    |                |                     |                        |                  |           |
| C                     | 12/07/23             | 01/03/24    | 28         |                    |                |                     |                        |                  |           |
| D                     | 12/07/23             | HOLD        | H          |                    |                |                     |                        |                  |           |
| E                     |                      |             |            |                    |                |                     |                        |                  |           |
| F                     |                      |             |            |                    |                |                     |                        |                  |           |
| G                     |                      |             |            |                    |                |                     |                        |                  |           |

REMARKS:

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Type 1  
Reasonably well-formed cones on both ends, less than 1 in. [25 mm] of cracking through caps

Type 2  
Well-formed cone on one end, vertical cracks running through caps, no well-defined cone on other end

Type 3  
Columnar vertical cracking through both ends, no well-formed cones

Type 4  
Diagonal fracture with no cracking through ends; tap with hammer to distinguish from Type 1

Type 5  
Side fractures at top or bottom (occurs commonly with unbraced caps)

Reviewed By: \_\_\_\_\_  
Licensed, Florida No.: 65550  
Date: 12/20/23

Respectfully Submitted,  
CAL-TECH TESTING, INC.







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## ENGINEERING & TESTING LABORATORY

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2907 Spring Glen Road, Jacksonville, FL 32207 • (904)381-8901 • Fax (904)381-8902

|                   |             |
|-------------------|-------------|
| FILE NO.:         | 23-00297-01 |
| CYLINDER SET NO.: | 110         |
| LAB NO.:          | 591         |

### COMPRESSIVE STRENGTH OF CONCRETE TEST SPECIMENS

|                     |  |              |           |
|---------------------|--|--------------|-----------|
| Client:             | Stellar, 2900 Hartley Road, Jacksonville, FL 32257 |              |           |
| Project Name:       | US Cold Storage - Building Expansion Phase III     |              |           |
| Project Location:   | Lake City, FL                                      |              |           |
| Project Contractor: | Stellar  | 1cc: Client  | 1cc: File |
| Concrete Supplier:  | Columbia Ready Mix Concrete                        | Report Date: |           |

|             |   |                               |                                      |
|-------------|---|-------------------------------|--------------------------------------|
| DESIGN DATA | Specified Strength for Structure:<br>psi: <b>4000</b><br>days: <b>28</b>  | Slump (inches):<br><b>4-6</b> | Air Content (percent):<br><b>---</b> |
|             | Mix Type:<br><input checked="" type="checkbox"/> Normal Wt. <input type="checkbox"/> Lightweight <input type="checkbox"/> Mortar Mix <input type="checkbox"/> Pump Mix <input type="checkbox"/> Grout <input type="checkbox"/> Other: |                               |                                      |
|             | Plasticizer Added: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If "Yes", <input type="checkbox"/> At Plant <input type="checkbox"/> At Jobsite  |                               |                                      |

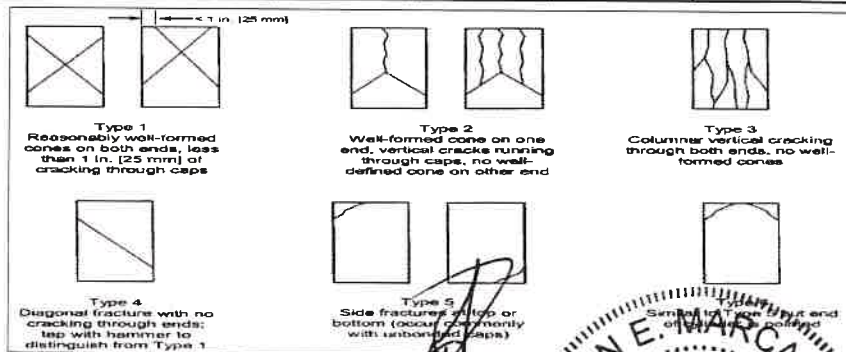
|                    |  |                         |  |                |                            |                        |   |               |
|--------------------|--|-------------------------|--|----------------|----------------------------|------------------------|---|---------------|
| FIELD and LAB DATA | Date:  | <b>12/06/23</b>         | Time Concrete Batched:   | <b>5:00 AM</b> | Time Concrete Sampled:     | <b>5:35 AM</b>         | Sampled By:   | <b>C. Day</b> |
|                    | Concrete Truck No.:  | <b>Load 11</b>          | Ticket No.:  | <b>---</b>     | Size of Load (c.y.):       | <b>10</b>              | Weather Conditions:   | <b>Dark</b>   |
|                    | Extra Water Added at Job Site: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If "Yes" gal.: <b>---</b><br>c.y.: <b>---</b> |                         |  |                |                            |                        | Extra Water Authorized by:  |               |
|                    | Plasticizer Added at Job Site: gal.: <b>---</b> c.y.: <b>---</b>   |                         |  |                |                            |                        | ---   |               |
|                    | Slump (inches):  | ASTM C143<br><b>6</b>   | Air Temperature (°F):  | <b>70</b>      | Concrete Temperature (°F): | ASTM C172<br><b>47</b> | Wet Weight (p.c.f.):<br><b>---</b>  |               |
|                    | Air Content (% by vol.):   | ASTM C231<br><b>---</b> | Molded and Cured to ASTM C-31:<br><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown |                |                            |                        | Tested to ASTM C-39:<br><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No |               |
|                    | Location of Concrete Placement: <b>Concrete Pavement Eastside Tie-In</b>   |                         |  |                |                            |                        |   |               |
|                    |  |                         |  |                |                            |                        |   |               |

| SPECIMEN I.D. LAB NO. | DATE RECEIVED IN LAB | DATE TESTED     | AGE (days) | TEST SPECIMEN SIZE |                | TOTAL LOAD (pounds) | TEST STRENGTH (p.s.i.) | TYPE OF FRACTURE | TESTED BY |
|-----------------------|----------------------|-----------------|------------|--------------------|----------------|---------------------|------------------------|------------------|-----------|
|                       |                      |                 |            | DIA. (in.)         | AREA (sq. in.) |                     |                        |                  |           |
| <b>A</b>              | <b>12/07/23</b>      | <b>12/13/23</b> | <b>7</b>   | <b>4.02</b>        | <b>12.69</b>   | <b>58,650</b>       | <b>4620</b>            | <b>4</b>         |           |
| <b>B</b>              | <b>12/07/23</b>      | <b>01/03/24</b> | <b>28</b>  |                    |                |                     |                        |                  |           |
| <b>C</b>              | <b>12/07/23</b>      | <b>01/03/24</b> | <b>28</b>  |                    |                |                     |                        |                  |           |
| <b>D</b>              | <b>12/07/23</b>      | <b>HOLD</b>     | <b>H</b>   |                    |                |                     |                        |                  |           |
| <b>E</b>              |                      |                 |            |                    |                |                     |                        |                  |           |
| <b>F</b>              |                      |                 |            |                    |                |                     |                        |                  |           |
| <b>G</b>              |                      |                 |            |                    |                |                     |                        |                  |           |

#### REMARKS:

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Respectfully Submitted,  
CAL-TECH TESTING, INC.



Reviewed By: *[Signature]*  
Licensed, Florida No.: **65550**  
Date: **12/28/23**  
Ivan E. Marciano  
LICENSE  
65550  
STATE OF FLORIDA  
PROFESSIONAL ENGINEER



# CAL-TECH TESTING, INC.

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2907 Spring Glen Road, Jacksonville, FL 32207 • (904)381-8901 • Fax (904)381-8902

|                   |             |
|-------------------|-------------|
| FILE NO.:         | 23-00297-01 |
| CYLINDER SET NO.: | 111         |
| LAB NO.:          | 592         |

### COMPRESSIVE STRENGTH OF CONCRETE TEST SPECIMENS

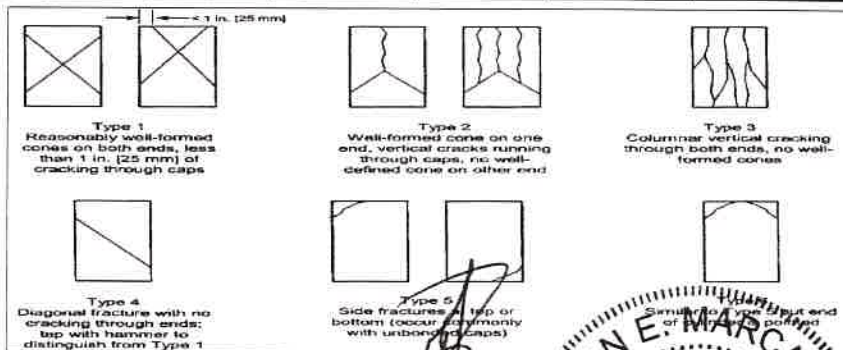
|                     |  |              |           |
|---------------------|--|--------------|-----------|
| Client:             | Stellar, 2900 Hartley Road, Jacksonville, FL 32257 |              |           |
| Project Name:       | US Cold Storage - Building Expansion Phase III     |              |           |
| Project Location:   | Lake City, FL                                      |              |           |
| Project Contractor: | Stellar  | 1cc: Client  | 1cc: File |
| Concrete Supplier:  | Columbia Ready Mix Concrete                        | Report Date: |           |

|                    |   |   |  |                                  |
|--------------------|---|---|--|----------------------------------|
| DESIGN DATA        | Specified Strength for Structure:<br>psi: 4000<br>days: 28  | Slump (inches): 4-6   | Air Content (percent): ---   |                                  |
|                    | Mix Type:<br><input checked="" type="checkbox"/> Normal Wt. <input type="checkbox"/> Lightweight <input type="checkbox"/> Mortar Mix <input type="checkbox"/> Pump Mix <input type="checkbox"/> Grout <input type="checkbox"/> Other: |   |  |                                  |
|                    | Plasticizer Added: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If "Yes", <input type="checkbox"/> At Plant <input type="checkbox"/> At Jobsite  |   |  |                                  |
| FIELD and LAB DATA | Date: 12/07/23  | Time Concrete Batched: 7:27 AM  | Time Concrete Sampled: 8:00 AM   | Sampled By: C. Day               |
|                    | Concrete Truck No.: 65  | Ticket No.: 145662  | Size of Load (c.y.): 10  | Weather Conditions: Clear & Cold |
|                    | Extra Water Added at Job Site: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No  | If "Yes" gal.: ---<br>c.y.: ---   | Extra Water Authorized by: ---   |                                  |
|                    | Plasticizer Added at Job Site: gal.: --- c.y.: ---  |   |  |                                  |
|                    | Slump (inches): ASTM C143 3.5   | Air Temperature (°F): 39  | Concrete Temperature (°F): ASTM C172 63  | Wet Weight (p.c.f.): ---         |
|                    | Air Content (% by vol.): ASTM C231 ---  | Molded and Cured to ASTM C-31: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown | Tested to ASTM C-39: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No |                                  |
|                    | Location of Concrete Placement: Exterior Westside Pad & Inside Main Slab Pour Backs   |   |  |                                  |
|                    |   |   |  |                                  |

| SPECIMEN I.D. LAB NO. | DATE RECEIVED IN LAB | DATE TESTED | AGE (days) | TEST SPECIMEN SIZE |                | TOTAL LOAD (pounds) | TEST STRENGTH (p.s.i.) | TYPE OF FRACTURE | TESTED BY |
|-----------------------|----------------------|-------------|------------|--------------------|----------------|---------------------|------------------------|------------------|-----------|
|                       |                      |             |            | DIA (in.)          | AREA (sq. in.) |                     |                        |                  |           |
| A                     | 12/08/23             | 12/14/23    | 7          | 4.02               | 12.69          | 53,450              | 4210                   | 4                |           |
| B                     | 12/08/23             | 01/04/24    | 28         |                    |                |                     |                        |                  |           |
| C                     | 12/08/23             | 01/04/24    | 28         |                    |                |                     |                        |                  |           |
| D                     | 12/08/23             | HOLD        | H          |                    |                |                     |                        |                  |           |
| E                     |                      |             |            |                    |                |                     |                        |                  |           |
| F                     |                      |             |            |                    |                |                     |                        |                  |           |
| G                     |                      |             |            |                    |                |                     |                        |                  |           |

#### REMARKS:

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Respectfully Submitted,  
CAL-TECH TESTING, INC.

Reviewed By: *[Signature]*  
Licensed, Florida No.: 6555065550

Date: 12/20/23

