

| Field Report No.:   |  |                              |   |              |                             |                          |                 |                        |                            |                         |                      |                      |        | 17         |                         |  |
|---|--|------------------------------|---|--------------|-----------------------------|--------------------------|-----------------|------------------------|----------------------------|-------------------------|----------------------|----------------------|--------|------------|-------------------------|--|
| SP&A Project No: 22.33  |  |                              | 22.331  | 22.331       |                             |                          |                 | Report Date: 1.03.2025 |                            |                         |                      |                      |        | Time:      | 9:30AM                  |  |
|   | (  | Project:<br>Name & Location) | Gales Fe<br>1854 CT-<br>Gales Fe<br>General ( | 12<br>rry, ( | CT 063                      | 335                      |                 |                        |                            |                         |                      |                      |        |            |                         |  |
|   |  |                              | The Impe                                      | erial        | Comp                        | any, Inc.                |                 |                        |                            |                         |                      |                      |        |            |                         |  |
| Weather   |  |                              |   |              |                             |                          | Site Conditions |                        |                            |                         |                      | Day of Week          |        |            |                         |  |
| □ Temp. Range: 32°  |  |                              |   |              |                             | ⊠ Clea                   | r               |                        |                            | Dusty                   | □ Monday □ Thursday  |                      |        |            | lay                     |  |
| 🖾 Clear 🛛 🗆 Rain 🖓 Foggy  |  |                              |   |              | Warm                        | n 🗆 Mude                 | dy              |                        |                            | Windy                   | 🗆 Tuesday 🛛 🛛 Friday |                      |        |            |                         |  |
| Overcast Snow Cold Hot  |  |                              |   |              | ☐ Othe                      | er                       | □ We            |                        |                            |                         |                      | Inesday 🛛 🛛 Saturday |        |            |                         |  |
| Type of Work Observed Being Performed   |  |                              |   |              |                             |                          |                 |                        |                            |                         |                      |                      |        |            |                         |  |
| 1   |  | Site work                    |   | 7            | Т                           | General<br>Trades/Drywal |                 | 13                     |                            | Specialties/<br>Service | Food                 | 19                   |        | Sprinkler  |                         |  |
| 2   |  | Demolition                   |   | 8            |                             | Vindows & Do             | oors            | 14                     |                            | Elevators               |                      | 20                   | X      | Finish n   | netal                   |  |
| 3   |  | Concrete                     |   | 9            |                             | Roofing                  |                 | 15                     |                            | Plumbing                |                      | 21                   |        | Iron wo    |                         |  |
| 4   |  | Masonry                      |   | 10<br>11     |                             | looring                  |                 | 16                     |                            | HVAC                    |                      | 22                   |        | •          | Tri-state)              |  |
| 5   |  |                              |   |              |                             |                          |                 | 17                     |                            | Electrical              |                      | 23                   |        |            | is/Low Volt             |  |
| 6 Carpentry/Casework/<br>Mill Work  |  |                              | 12  |              | Painting/Interi<br>Finishes | or                       | 18              |                        | Temperature<br>Controls/BN | -                       | 24                   |                      | Other: |            |                         |  |
|   |  | erformed at time             |   |              |                             |                          |                 |                        |                            |                         |                      |                      |        |            |                         |  |
| <ul> <li>Approximate number of workers on site – 4</li> <li>Installing panels on the "tower" of roof A. See attached photo.</li> </ul>  |  |                              |   |              |                             |                          |                 |                        |                            |                         |                      |                      |        |            |                         |  |
| Ge  | neral  | Remarks:                     |   |              |                             |                          |                 |                        |                            |                         |                      |                      |        |            |                         |  |
| <ul> <li>Panels that were installed and have short screws that need to be replaced need to be observed for the correct screw length by Garland &amp; SPA in areas where the underside decking is not visible.</li> <li>Roof A – Gable end of walkway cover needs the lower 8" of the vertical panels (all three sides) removed for investigation of how to</li> </ul> |  |                              |   |              |                             |                          |                 |                        |                            |                         |                      |                      |        |            |                         |  |
|   |  |                              |   |              |                             |                          |                 |                        |                            | three sides) re         | emoved f             | or inve              | estig  | ation of h | ow to                   |  |
| secure the new vertical panels to the existing structure and height requirements.<br>- At the gable end of the walkway roof, Garland needs to produce a drawing eliminating the current cricket for better flow of the rain water.  |  |                              |   |              |                             |                          |                 |                        |                            |                         |                      |                      |        |            |                         |  |
|   | Currently the water hits vertical end points at both sides of the cricket. See attached photo. |                              |   |              |                             |                          |                 |                        |                            |                         |                      |                      |        |            |                         |  |
| Vis   | Visitors:  |                              |   |              |                             |                          |                 |                        |                            |                         |                      |                      |        |            |                         |  |
| - None.   |  |                              |   |              |                             |                          |                 |                        |                            |                         |                      |                      |        |            |                         |  |
| Construction Administrator: Steven  |  |                              |   |              |                             |                          |                 |                        |                            | (Siai                   | nature)              |                      |        |            | <b>1/9/25</b><br>(Date) |  |
| Copies To: CA Architect Contractor Owners   |  |                              |   |              |                             |                          |                 |                        |                            |                         |                      | /                    |        |            |                         |  |
|   |  |                              |   |              |                             |                          |                 |                        |                            |                         |                      |                      |        |            | -                       |  |

## PHOTOS (see attached photos);



Silver Petrucelli + Associates 3190 Whitney Avenue | Hamden CT 06518 311 State Street | New London CT 06320 203 230 9007 s*ilverpetrucelli.com* 

Work in progress on the "tower" of roof A



Roof A - Vent needs temp removal to install the new roof panels





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Roof A - Discussed vertical panel installation on the gable end



Roof A - In garland's hands to come up with a solution for the cricket due to vertical side walls on both sides of the cricket





