## FIELD OBSERVATION REPORT PERMIT # BLDC-00620-2022

|                  |  | Report No. 49       | Page 1 of 1                                 |
|------------------|--|---------------------|---|
| Project:         | Oceans West One Condominium  | Inspection For:     | Building Repair and WP Project              |
| Day/Date:        | Wednesday, December 21, 2022   | Job No.             | 20-1153                                     |
| Location:        | 1 Oceans West Blvd. DBS, FL 32118  | Engineer:           | Christopher B. Longman, P.E.                |
| Contractor:      | SPEC Contractor Services   | Project Foreman:    | Alberto                                     |
| Subcontractor:   | None   | Inspector:          | Christopher Longman P.E./<br>Andrew Holland |
| Weather:         | 63 Degrees @ 12:30 P.M. Cloud  | y Light E           | Breeze 20% Chance of Rain                   |
| Workforce Total: | 18   | · - <del></del>     |   |
| Activities:      | Tower A: Concrete repair 04/05 stack, St B: Concrete repair 04 window wall | ucco 01/06 stack, C | Concrete repair 05/06 stack; Tower          |

## **Observation Report:**

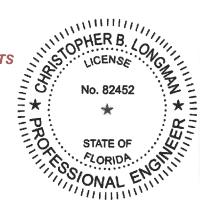
Tower B: Concrete repair is in-progress at the adjacent balcony knee walls to the 04 window wall stack.

Tower A: The stucco work has been completed and the Contractor is re-installing the louvers at the 01/06 balcony stack. The repairs have been cast back at the 04/05 balcony stack and removing the forms is underway.

The Contractor requested an inspection to identify concrete and stucco damage at the 05/06 balcony stack (see photo 1). The walls and slabs were acoustically sounded and visually inspected at each elevation. Damaged areas were marked with orange paint. Most damage was located on the balcony knee wall.

**UNITED ENGINEERING CONSULTANTS** 

Christopher B. Longman, P.E. Florida License No. 82452



Christopher B. Longman, PE 82452

Digitally signed by Christopher B. Longman, PE 82452 Date: 2022.12.21 16:32:28 -05'00'

This item has been electronically signed and sealed by Christopher B. Longman using a digital signature and date. Printed copies of this document are not considered signed and sealed and the SHA authentication code must be verified on any electronic copies.