



THIS IS TO CERTIFY THAT THE BELOW REFERENCED PLANT HAS BEEN INSPECTED IN ACCORDANCE WITH THE POST-TENSIONING INSTITUTE "MANUAL FOR CERTIFICATION OF PLANTS PRODUCING UNBONDED SINGLE STRAND TENDONS, LATEST EDITION".

## **Suncoast Post-Tension, Ltd.**

**1528 East Cedar Street  
Ontario, CA 91761**

On **January 28, 2022**, the plant was inspected for the capability for fabrication of unbonded tendons in accordance with the PTI "Specification for Unbonded Single Strand Tendons" which resulted in:

### **Certification as Type I Category A Extrusion and Fabrication for Both Standard and Encapsulated Systems**

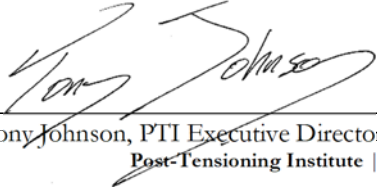
under the PTI PLANT CERTIFICATION PROGRAM.

The PTI Unbonded Tendon Plant Certification program is a process certification program and the certification of a plant under this program indicates that the plant and the personnel are capable of producing unbonded single strand tendons in conformance with PTI-CRT20 G1-1120: Manual for Certification of Plants Producing Unbonded Single Strand Tendons. PTI does not guarantee or otherwise endorse any post-tensioning system or equipment as a result of it having been reviewed pursuant to its standards, and expressly disclaims any and all warranties, express or implied. PTI bears no responsibility or liability as a result of any damage or injury caused by a product tested and/or certified pursuant to its standard.

It remains the responsibility of each person or firm which relies on this Certification to determine whether the post-tensioning materials, anchorages and equipment actually used, conform to the requirements of the PTI specifications as well as any special requirement of the project specifications.

Selection of the appropriate materials, anchorages and equipment for a specific application remains the responsibility of the design engineer. The Certification program does not verify, relate to, or obviate the need for proper design, construction, supervision, or inspection of the project as they relate to the materials covered under the Certification Program items. Any errors or omissions in design of construction utilizing unbonded tendons or their installation, stressing, or finishing are the responsibility of either the Engineer of Record, or the General Contractor, and shall not in any way be considered to be delegated to, or made the responsibility of, PTI, the PTI Certification Program, the Certifying Agencies, or any of their officers, agents or employees.

It is the responsibility of the design engineer to confirm certification status by visiting the current listing of PTI Certified plants at [http://www.post-tensioning.org/cert\\_plant.php](http://www.post-tensioning.org/cert_plant.php).

By  on 2/9/2022  
Tony Johnson, PTI Executive Director

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