File/Permit #:	Eres2310-0057	
-lie/Permit #:	E1002010 0001	

Harnett County Environmental Health

EXISTING SYS	STEM APPROVAL
Issued by: Local Health Departme	ent AOWE Certified Inspector
☐ Reconnection when the proposed facility is in the ☐ Construction Authorization/Notice of Intent to Construct [issued for reconnection when the proposed facility is not in the same for	addition with no DDF or wastewater strength increase same footprint as existing/previous facility operations as existing/previous facility pursuant to Session Law 2023-77, Section 5.(c)] onnections outside of footprint pursuant to Session Law 2023-77, Section 5.(c)]
Applicant: Top Tier Solar Solutions LLC/ Michael Whitson	Owner: Patricia Scardino
Mailing Address: 1530 Center Park Dr.	Mailing Address: 1591 Oakridge Duncan Rd
City: Charlotte	City: Fuquay Varina
State: NC Zip: 28217	State: NC Zip: 27526
Phone #: 855-997-1213	Phone #: 919-291-3688
Email: NC@toptiersolarsolutions.com	Email: pattyscardino@gmail.com
PIN/Lot Identifier: 0635-97-1400.000/ TR#A Property Location/Address: 1591 OAKRIDGE DUNCAN RD FUQUE Facility Type: House/Modular Mobile/Manufactured H	
Operation Permit/ATO #: 29197 Design Number of Bedrooms: 3 Max # Occupants: 6 Wastewater Strength: Domestic High Strength Water Supply: Private well Public well Shared	Industrial Process Wastewater
Proposed Property Improvement: Solar Panels Addition	
*For Site Modifications or Footprint Expansions: Proposed structure meets the setbacks in Section .0600	em as described in 15A NCAC 18E .1303(a)(2) do not exceed that of the existing system C 18E cordance with Section .1300 of 15A NCAC 18E and permit conditions.
Approval Conditions:	
Inspector's Printed Name: Tames E Manhanta Inspector's Signature: Manhanta	Inspector Certification #: 3-11-29 Date: 3-11-24
	hed site sketch*

EXISTING SYSTEM APPROVAL SITE SKETCH

Operation Permit/ATO #: 29197 PIN/Lot Identifier: 0635-97-1400.000/ TR#A

Property Location/Address: 1591 Oakridge Duncan Rd Owner: Patricia Scardino Dut 1) Del. Garage 40' x 80' POND CONU, OF 25 SYSTEM 120(2) FE Lines Adding Solar Modules @ 3BR SFS 80' x 36' CONV. SYSTEM 100 (3) ft Lines NEW Pump to conv. (100'+ any septic) DUNCAN 23 DAKRIDGE (SR 1409)

*Include the existing and proposed structures and applicable setbacks.