Application	#

SITE PLAN APPLICATION

Monroe Township Planning Board/Zoning Board of Adjustment 125 Virginia Avenue, Williamstown, NJ 08094 (856) 728-9800 Ext. 271/279

ALL INFORMATION MUST BE COMPLETED BEFORE ACCEPTANCE BY EITHER BOARD. PLEASE USE THE ATTACHED CHECK LIST. FAILURE TO DO SO WILL CAUSE YOUR APPLICATION TO BE DELAYED.

	YPE OF APPLICATION	
	nor Site PlanPreliminary Major Site Plan_X_Final Major Site Plan_XIminary & Final Major Site Plan_	
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II. G	GENERAL INFORMATION:	
A.	. Applicant's Name Monroe-Sicklerville Road LF Solar, LLC (A Wholly Owned Company of Trina Solar US Development of Trina Solar	opment LLC)
	Address 100 Century Center Court, Suite 501 City San Jose	
	Email jeff.lee@trinasolar.com	
	State CA Zip Code 95112 Phone 800-696-7114 Fax	
В.	. Owner's Name Monroe Township	
	Address 125 Virginia Avenue City Williamstown	
	State_NJ	
C.	. Attorney Jeffrey Daniels, Esquire (Angelini, Viniar & Freedman, LLP)	
	Address 1415 Route 70 East, Suite 306 City Cherry Hill	
	Email	
	State NJ Zip Code 08034 Phone 856-429-0020 Fax 856-429-0070	
D.	. Engineer/Surveyor Michael R. Brown, P.E Consulting Engineer Services	
	Address 645 Berlin-Cross Keys Road City Sicklerville	
	Email mbrown@ces-1.com	
	State NJ Zip Code 08081 Phone 856-228-2200 Fax 856-232-2346	
E.	. Is Applicant a Partnership or Corporation Yes No LLC	
F.	. If Applicant is a Partnership or Corporation:	
	 Attach certified resolution authorizing this development and stating authorized agent. Provide Partnership or Corporate Disclosure Statement as per N.J.S.A. 40:55D-48.1 through 40:55D-48.4. (See attached disclosure) 	
G.	If Applicant is other than Owner, attach a copy of the Agreement of Sale or document conferring a legal or equitable interest upon the Applicant.	

(See Redevelopment Agreement)

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III. INFORMATION REGARDING THE PROPERTY:

. The location of the property is: West side of Williams	stown-Sicklerville Road (CR 536 Spur), South of Holiday City	у Воі
The location of the property is approximately	114-feet feet from the	
intersection of Williamstown-Sicklerville Road	and Holiday City Boulevard	
The Block number(s) is 901		
. Lot number(s) 2 & 3		
Proposed Use of Property: Solar Energy Production	ion Facility	
The zone in which the property is located is <u>Lan</u> (The Zoning Office can help determine this inform		
Acreage of the entire site is 18.44 ± Acres	Being developed is 6.65 ± Acres	
Is the subject property located on a County Road? Is the subject property located on a State Road? Is it within 200 feet of a Municipal Boundary?	Yes NoX	
The name of the business or activity (if any) N/A	(
Are there deed restrictions that apply or are content (If yes, attach a copy) Deed Restrictions are anticip Closure and will be the response record.		hip ictio
Are any variances and/or waivers required? Yes_ If your answer above was yes, please answer the		
(1) Type of variance(s) and/or waiver(s)		
Improvements: List all proposed on site utility an On-site Solar energy production facility.		
. Plat submission: List maps and other exhibits ac	ecompanying this application.	

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IV. Submission Requirements, Fees, Authorization & Verification

Attached hereto and made part of this application, I have submitted the appropriate documents along with the appropriate fees for a site plan application.

The Applicant, as a condition of submission, agrees to pay, in escrow, all reasonable and necessary costs for professional review of the application and plans for inspection of required improvements and for other professional services required by this application. The escrow fee is an estimate only. You will be required to pay additional escrow fees if the total invoices exceed this amount. If there is remaining escrow money after all invoices are paid, it will be returned to you.

Applicant John Jos	Date 8/20/20
Print Name / / Jeff Lee	
Owner Sluw	Date 8/19/2020
Print Name Jill McCrea	
V	

Chapter 175. Land Management

Article X. Plat Detail and Data

§ 175-71. Preliminary major site plan.

- A. An applicant shall submit a preliminary site plan in tentative form for discussion purposes in conformity with the following minimum criteria:
 - (1) The preliminary site plan shall be drawn to a scale no less than one inch equals 100 feet, but consideration shall be given to a smaller scale if it permits the total project to be clearly depicted on a standard sheet of the sizes permitted in the Map Filing Law.
 - (2) All plans shall be certified by a licensed architect or engineer, including accurate lot lines certified by a licensed land surveyor in the State of New Jersey.
 - (3) The plan shall include, but not be limited to the following:
 - (a) A deed plotting of the tract may be submitted in lieu of an actual field survey of the lot lines, but the applicant accepts the responsibility that at final submission, if the accuracy of said deed plotting sufficiently alters the intent of the proposal, the Board shall reserve the right to reject the final submittal without prejudice and require a resubmittal for preliminary approval.
 - (b) Topographic contours from the United States Geological Survey quadrangle sheets may be submitted in lieu of an actual field or aerial topographical survey, or the applicant may opt to furnish the same. Contours shall extend 200 feet beyond the boundary of the proposal. All existing streams that will receive, either directly or indirectly, the tract stormwater runoff shall be indicated. A key plan of a smaller scale may be shown if it is not practicable to indicate it on the site plan.
 - (c) All dimensions needed to confirm conformity with appropriate zoning ordinances and other zoning criteria (i.e., density, land coverage, etc.) shall be indicated.
 - (d) All contiguous owners, existing dedicated streets (ownership and route numbers if applicable), existing wooded areas in outline only and geophysical conditions of any open or recreation space to be dedicated for public or quasipublic use.
 - (e) An architectural plan and views of each type of building shall be furnished and certified by an architect licensed in the State of New Jersey.

- (f) Proposed circulation plans, including access streets, easements, fire lanes and a typical section of all major cartways proposed shall be required.
- (g) Existing and proposed stormwater drainage and collection systems shall be indicated and designed in accordance with the standards of § 175-140 (Stormwater management). Information required by such standards, including hydrological and hydraulic calculations, soil boring logs, maintenance schedules, etc., shall be provided. The size/capacity of existing facilities which are to be utilized in the proposal must be analyzed and indicated. [Amended 7-21-1992 by Ord. No. O-27-92]
- (h) Size, height, location and arrangement of all existing and proposed buildings, structures and signs in accordance with the requirements of this chapter.
- (i) The location of existing and proposed wastewater collection facilities and potable water supply facilities shall be indicated.
 [Added 7-21-1992 by Ord. No. O-27-92]
- B. The plan shall be signed by the applicant and owner and shall include respective names and addresses.

§ 175-72. Final major site plan.

Plats submitted for final major site plan approval shall be as follows:

- A. Each plan shall be at a scale of one inch equals 50 feet for a tract up to 40 acres in size; one inch equals 100 feet for a tract between 40 and 150 acres; and one inch equals 200 feet for a tract 150 acres or more. All plans shall be certified by a licensed architect or engineer, including accurate lot lines certified by a licensed land surveyor, submitted on one of the following standard sheet sizes: 8 1/2 inches by 13 inches; 15 inches by 21 inches; 24 inches by 36 inches; or 30 inches by 42 inches.
- B. The plat shall include the following data (if one sheet is not sufficient to contain the entire territory, the map may be divided into sections to be shown on separate sheets of equal sizes, with reference on each sheet to the adjoining sheets): boundaries of the tract; North arrow; date; scale; zone district(s) in which the lots are located; existing and proposed streets and street names; existing and proposed contour lines based on United States Geological Survey data and topographical surveys not older than two years, at two-foot intervals inside the tract and within 200 feet of any paved portion of the tract; title of plans; existing and proposed streams and easements; total building coverage in area and percent of lot; total number of parking spaces; ill dimensions needed to confirm conformity with this chapter, such as but not limited to buildings, lot lines, parking spaces, setbacks and yards; a small key map giving the general location of the parcel to the remainder of the municipality; and the site relation to all remaining lands in the applicant's ownership.
- C. The plan shall also have the following minimum criteria for review and approval:
 - (1) Size, height, location and arrangement of all existing and proposed buildings, structures and signs in accordance with the requirements of this chapter, including a licensed architect's and/or engineer's drawing of each building or a typical building and sign showing front, side and rear elevations and the proposed use of all structures.

- (2) Proposed circulation plans, including access streets, curbs, aisles and lanes, easements, fire lanes, driveways, parking spaces, loading areas, loading berths or docks, pedestrian walks and all related facilities for the movement and storage of goods, vehicles and persons on the site and including the location of lights, lighting standards and signs and driveways within the tract and within 100 feet of the tract. Sidewalks shall be provided from each building entrance/exit along expected paths of pedestrian travel, including but not limited to access to parking lots, driveways or other buildings where pedestrian traffic can be expected to be concentrated. Plans shall be accompanied by cross sections of new streets, aisles, lanes and driveways, which shall adhere to applicable requirements of this chapter and applicable design standards in the subdivision ordinance.
- (3) Existing and proposed wooded areas, buffer areas and landscaping shall be shown. The landscaping plan, including seeded and/or sodded areas, grading, retaining walls, fencing, signs, recreation areas, shrubbery, trees and buffer areas shall be in accordance with applicable requirements of this chapter. These plans shall show the location, species and caliper of plant material for all planted or landscaped areas. For applications in the Pinelands Area, the landscaping plan shall incorporate the elements set forth in § 175-147E.
 [Amended 4-28-1997 by Ord. No. O-27-97]

(4) Utilities.

- (a) The proposed location of all drainage (including calculations), sewage and water facilities with proposed grades, sizes, capacities and types of materials to be used, including any drainage easements acquired or required across adjoining properties. The method of sewage and waste disposal and waste incineration, if any, shall be shown; percolation tests and test borings from sufficient locations on the site to allow a determination of adequacy shall be included where septic tanks and leaching fields are permitted and are proposed. Such plans shall be reviewed by the Board of Health and/or the Board Engineer and/or other appropriate authority, as applicable, with recommendations to the Planning Board.
- (b) Proposed lighting facilities shall be included, showing the direction and reflection of the lighting. All public services shall be connected to an approved public utilities system where one exists.
- (c) The applicant shall arrange with the servicing utility for the underground installation of the utilities' distribution supply lines and service connections, in accordance with the provisions of the applicable standard terms and conditions incorporated as part of its tariff as the same are then on file with the State of New Jersey Board of Public Utility Commissioners, and the developer shall provide the Township with four copies of a final plan showing the installed location of the utilities.
- (d) The applicant shall submit to the Board, prior to the granting of final approval, a written instrument from each serving utility, which shall evidence full compliance or intended full compliance with the provisions of this subsection; provided, however, that lots which abut existing streets where overhead electric or telephone distribution supply lines and service connections have heretofore been installed may be supplied with electric and telephone service from these overhead lines, but any new service connections from the utilities' overhead lines shall be installed underground. In cases where total electrical and

telephone load and service cannot be determined in advance, such as industrial parks, shopping centers, etc., perimeter utility poles may be used, but service to building from poles shall be underground.

- (5) A written description of the proposed operations of the building(s), including the number of employees or members of nonresidential buildings; the proposed number of shifts to be worked and the maximum number of employees on each shift; expected truck and tractor-trailer traffic, emission of noise, glare and air and water pollution; safety hazards; and anticipated expansion plans incorporated in the building design. Where the applicant cannot furnish the information required herein because of nondetermination of use, site plan approval may be conditionally granted subject to further review and approval of the applicant's final plans. No certificate of occupancy shall be issued until all such plans are approved.
- (6) Where the applicant can clearly demonstrate that, because of peculiar or special conditions pertaining to his land or the proposed use, the literal enforcement of one or more of these provisions is impracticable or will exact undue hardship, the Planning Board may grant such relief for the goals intended and the rules and standards established herein if it determines that literal enforcement will create an inequitable situation.

Chapter 175. Land Management

Article X. Plat Detail and Data

§ 175-73. Conditional use.

Applications for conditional uses shall include plat details and information requirements to the same extent as major site plans for both preliminary and final approval in addition to such information as may be necessary for the Board to determine whether the conditions for the specific use have been met.

Board of Chosen Freeholders

County Of Gloucester State of New-Jersey

-FREEHOLDER DIRECTOR Robert M. Damminger

FREEHOLDER LIAISON Heather Simmons



Department of Public Works Planning Division

Public Works Director Vincent M. Voltaggio, P.E.

Office of Government Services 1200 N. Delsea Drive Clayton, NJ 08312

Phone: 856.307.6650 (Development Review 856-307-6650) Fax: 856.307.6656

Web; www.co.eloucester.nj.us

New Jersey Relay Service -711 Gloucester County Relay Service (TTY/TTD) - 856-848-6616

The County of Gloucester complies with all state and federal rules and regulations against discrimination in admission to, access to, or operations of its programs, services, and activities. In addition, County encourages participation of people with disabilities in its programs and activities and offers special services to all residents 60 years of age and older. Inquiries regarding compliance may be directed to the County's ADA Coordinator at (856) 384-6842/ New Jersey Relay Service 711.



AFFIDAVIT OF OWNERSHIP

MUST BE COMPLETED AND RETURNED

1. Name of	Company/Organization: owned company o	ille Road LF Solar LLC (a w <u>f Trina Solar US Develop</u> m
2. Is Compa	ny a Corporation? Limited Liability Com	pany
3. Name of S	State Which Incorporated:Delaware	
4. Is Compar	ny a Partnership? 'No	
UK PAKI)	ST ANY AND ALL INDIVIDUALS WH OF THE COMPANY/ORGANIZAT GANIZATION, PLEASE LIST ALL BO	ION, AND IF A NON
	Address	<u>Title</u>
		
<u>Name</u>	Address No. 2 Tianhe Road, Trina PV Industrial	 Į-