

BOROUGH OF OAKLAND, NEW JERSEY

TO: Board of Adjustment

FROM: Glen Turi

This is to advise you that on March 24, 2021 a denial was issued to the resident Harry Silver & Nancy Silver for the location 18 Timberline Lane, Oakland, NJ 07436

Block: 1202 Lot: 2

Zoning District: RA-C For: Construction of a deck

For the following reasons:

1) Rear Yard: 43'.5' ft. proposed, 50 feet minimum required

The Ordinances pertaining to this application are: Chapter 59 Attachment 6

Fee: \$50.00 Paid by: # 1571 LOD: #Z-0324003

An appeal to the Board of Adjustment of the determination must be made within twenty (20) days of the date of this determination.

Glen Turi Zoning Official



SCOPE OF WORK

I. Demolition \$ disposal of existing wood deck structure. Footings to remain below grade.

2. New +/-260 SF Wood Deck as per drawings.

GENERAL NOTES

I. All Work shall be done in accordance with the 2015 International Residential Code and all ordinances adopted by the Oakland Borough of Bergen County in the State of New Jersey. The entire operation shall comply in all respects with State, County and Local laws. The Contractor shall notify the ARCHITECT of any circumstances to his/her knowledge which do not comply with applicable rules, regulations, laws and ordinances.

2. The CONTRACTOR & their SUBCONTRACTORS must be Licensed & Registered as required by the State of New Jersey, Bergen County and Oakland Borough.

3. Architectural Services provided in these Drawings are limited to deck layout, dimensions, structural design, exterior configurations, and the construction details shown. ARCHITECT's responsibility shall be limited to what is shown on or reasonably implied by these Drawings & Notes. Any deviation or change from these drawings shall be reviewed and approved by the ARCHITECT before moving forward with the change. Changes not reviewed and approved by the ARCHITECT will be done at the CONTRACTORS risk, unless the ARCHITECT has had proper professional input and has been given an opportunity to respond in writing.

4. The ARCHITECT shall not have control or charge of, and shall not be responsible for construction means, methods, techniques, sequences, or procedures, or for safety precautions and programs in connection with the work, for the acts or omissions of the CONTRACTOR, Sub-contractors, or any other persons performing any of the work, or for the failure of any of them to carry out the work in accordance with the Contract Documents.

5. The CONTRACTOR shall verify all dimensions described in the Drawings associated with the work, prior to and throughout construction. The CONTRACTOR shall verify critical dimensions prior to the ordering and/or fabrication of any products, installations, systems and or equipment. Any discrepancies or contradictions noted in the Drawings, and/or existing or uncovered conditions shall be brought to the attention of the ARCHITECT prior to proceeding or continuing with that portion or related portions of the Work. Any changes that the ARCHITECT may deem necessary to work done without such resolution shall be done at the CONTRACTORS expense.

6. The CONTRACTOR shall secure and pay for all necessary permits, inspections and approvals required for the completion of the Work.

7. The CONTRACTOR and his Sub-contractors must provide Certificates of Insurance for Workman's Compensation, Public Liability, and Property Damage in amounts commensurate to the Work or as otherwise required by the Local Authority.

8. The CONTRACTOR shall be responsible for all necessary safeguards and the protection of adjacent property. Care shall be taken during all demolition and new construction so that no damage will occur to surrounding surfaces. The CONTRACTOR shall provide all patching/repair of existing surfaces, materials, and/or systems disturbed by demolition and/or new construction. The CONTRACTOR shall relocate all wiring, conduit, piping, fittings and/or equipment as required for the new work. Abandoned systems shall be appropriately capped off, removed and/or relocated according to applicable codes. All waste and unused materials resulting from demolition and/or new work not incorporated into the project shall be removed from the site and disposed of in a responsible manner, unless noted otherwise.

9. The CONTRACTOR and his Sub-contractors shall be responsible for the design and specification of all mechanical work including the electrical, lighting, fire protection, heating, cooling and ventilation systems and plumbing portions of the Work. All work is to be done according to applicable codes. The ARCHITECT's involvement in these portions of the work are limited to aesthetics.

10. The CONTRACTOR shall provide and pay for all materials, labor, supervision, tools, equipment, transportation, temporary construction, trash removal, charges, levies, fees, or other expenses incurred in the performance of the Contract Documents unless noted otherwise.

II. The CONTRACTOR shall leave the Work finished and complete, free of all dirt, debris, manufacturer's labels and defects incurred before and after installation or otherwise prior to final acceptance by the owner. The CONTRACTOR shall provide the OWNER with all appropriate manufacturer or supplier's operation and maintenance instruction's & warranties.

12. The CONTRACTOR shall notify the ARCHITECT prior to all Inspections as the time and date becomes know to the CONTRACTOR.

13. The CONTRACTOR shall warranty all workmanship and materials. All Work shall be done in a professional manner using all new materials, unless noted otherwise.

14. The CONTRACTOR shall install all products in accordance with the manufacturer's directions and/or recommendations. Differences between manufacturer's directions and what is implied by the drawings should be reviewed with the ARCHITECT before moving forward with that portion of the work.

15. Trade names and catalog numbers are used to establish a standard of quality and performance. Any equipment or material approved by the OWNER & ARCHITECT to be equal in quality, performance ands appearance to that specified will be generally accepted.

16. Provide and install flashing and counter flashing where deck meets the existing structure.

17. DO NOT SCALE THESE DRAWINGS.



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Sheet Title:

PLAN & PLANS

heet Number:

GENERAL NOTES, SITE



Suite 203 100 E. Lancaster Ave, WEINTRAUB ARCHITECT CE E. MAU



PRODUCT NAME / COMPONENT	APPLICABLE BUILDING CODE ^{2,3}		MAXIMUM SPAN4,5
	IBC	IRC	(inches)
Trex® Transcend® Railing System	Yes	Yes	67.5
Trex® Transcend® Railing System	No ⁶	Yes	91.75
Trex® Select® Railing System	No ⁶	Yes	68.25

For SI: 1 inch = 25.4 mm; 1 foot = 305 mm.

¹The ability of the supporting construction, including posts, to resist the reactionary loads must be justified to the satisfaction of the code official.

²Indicates compliance with the respective building codes.

³The minimum height of the top rails is 42 inches in accordance with Section 1015 of the 2015 IBC and Section 1013 of the 2012 and 2009 IBC and 36 inches in accordance with IRC Section R312.

⁴Maximum span is the clear distance measured from edge-of-post to edge-of-post, edge-of-post to edge-of-structure, or edge-of-structure to edge-of-structure.

^oMaximum allowable span has been adjusted for durability. No further increases are permitted.

⁶Exempt in One- and Two-Family Dwellings.

POST SPACING SPECIFICATIONS FOR TREX TRANSCEND RAILING SYSTEM (AI.3/ NO SCALE



AI.3

rails.

NO SCALE

11. Attaching Balusters

Post sleeves WILL NEED TO BE CUT.

- A. Pressure-treated post with Trex post sleeve NOTE: » Only for use with 4" x 4" (102 mm x 102 mm) post sleeve.
 - » Trex post mounts cannot be used with Transcend cocktail



B. Deck board top rail (1 x 6 or 2 x 6). **NOTE:** Enhance and Escapes cannot be used.

- See page 5 for "How to Install Cocktail Railing".
- **NOTE:** Additional pan head screws will need to be purchased see detailed instructions.

TREK TRANSCEND RAILING SYSTEM INSTALLATION - PART I

4. Installing Railing Support Brackets (RSBs)

TREK TRANSCEND RAILING SYSTEM INSTALLATION - PART 2



13. Use scarf cut for posts where two deck boards

> 14. Installing Foot Block Attach foot block per detailed instructions.

NOTES:

- » Leave 1/8" (3 mm) gap
- between deck boards.
- » Deck boards can overhang end of last post a

TREK TRANSCEND RAILING SYSTEM INSTALLATION - PART 3

- See instructions on page 3. 5. Cutting Railings and Baluster Spacers See instructions on page 4.
- 6. Attaching Foot Block to Bottom Rail See instructions on page 4.
- 7. Attaching Bottom Rail (Universal Rail) See instructions on page 4.

Attaching Inverted Universal Rail as Top Rail



- Place inverted universal rail onto RSBs. Attach universal rail to RSBs with three self-drilling screws provided (use three outer holes; do not use hole in RSB that is closest to post).
- 9. Place deck boards over universal rails (DO NOT use Enhance or Escapes deck boards for top rail). Attach boards on each post with Trex-recommended composite screws (quantity of 2 per post as well as each board end). Secure boards to universal rails from underside of railing into bottom of decking board, with 1-5/8" (41 mm) pan-head screws (not provided) approximately every 16" (406 mm) on center.

NOTE: If necessary, cut tips off Optional rail gaskets prior to installation.





- maximum 1/2" (13 mm).

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Consultants:

Project Number: