

106 Dorman Street	Harrington, DE 19952	(302) 398-3530
DATE	PERMIT NO	
DECK	/ RAMP PERMIT APPLICATION	
Property Owner:		
Property Address:		
Property Owner Phone/Email:		
Map/Parcel:		
Zoning:		
Contractor Name:		
Contractor Address:		
Contractor Phone/Email:		
City of Harrington Contractor Lice	ense No	
(Note - ALL decks / ramps requi		
Type of Project: Deck	Ramp	
Type of Project: Deck Construction Type: Wood	Composite	Metal
Size:		
Estimated Cost of Project: \$		
Applicant's Certification: By conunder penalty of perjury: (1) I am this authorized by the owner of reconapplication as their agent; (2) That provides full disclosure and is accurate contained in the application and conor deed restrictions.	the owner of record of the named produced and that I have been authorized to the information on this application rate to the fullest extent possible; a	operty, or that the proposed work by the owner to make this (and construction documents) and (3) That the information
Applicant's Signature:		Date:
Applicant Printed Name:		
	Office Use Only	
Puilding Official		Date
Building Official		Date
Permit Fee \$		



## **REQUIRED DOCUMENTS:**

<b>2</b> Sets o	f Construction	Plans
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Architectural & Structural Details Indicating:

- Cross Elevation and Birds Eye View with the following details indicated:
- Overall dimensions of deck / ramp including height from finished grade.
- Size of footers (width & depth), size and location of piers (if applicable)
- Framing details including ledger board size and attachment details to house
- Joist sizes, spacing & length
- Beam size, location, length and attachment to posts
- Post sizes and spacing
- Type of decking material
- Handrail and railings height, type, and spacing of balusters, width of handrail
- Step locations on deck including width, height of risers, depth of treads, type and spacing of balusters
- Wood species

\_\_\_\_\_ 2 Site Plans

Indicating: Size and Location of proposed deck/ramp, existing structures and distance from lot lines.

\*Note\*-

## 1. Ramp Slope Requirements

Ramps shall have a maximum slope of one unit vertical in twelve units horizontal (8.3 % slope). Where it is technically infeasible to comply with a 1:12 slope because of site constraints, ramps may have a maximum slope of 1:8 (12.5%). If this is the case, it must be shown on the plans submitted at time of application. If this slope cannot be obtained, then an on-site meeting must be held to discuss options, prior to submission of permit application.

## 2. <u>Landing Requirements</u>

- A minimum 3-foot-by-3-foot landing shall be provided:
  - 1. At the top and bottom of ramps.
  - 2. Where doors open onto ramps.
  - **3.** Where ramps change direction.