TOWN OF NORTH HAVEN ZONING BOARD OF APPEALS NOTICE OF DECISION

Please take notice that the following decisions were rendered by the North Haven Zoning Board of Appeals on Thursday, June 17, 2021 via videoconference at 7:30 PM.

PUBLIC HEARINGS:

- 1. #21-06 Approved the Application of Pam Kearney, Applicant, Bombino LLC, Owner, relative to 560 Universal Drive North, (Map 21, Lot 10), per Section 5.1.2, seeking a front yard setback variance of 36'-4" to permit a front yard setback of 38'-8" where 75' is IL-80 Zoning District.
- 2. #21-10 Approved the Application of Kathleen O'Shaughnessey, Applicant, Kathleen O'Shaughnessey & Kaitlyn Kenney, Owners, relative to 180 Forest Hill Road, (Map 42, Lot 4), per Section 8.6.2.1, requesting a fence height variance of 1' to permit a 4' high fence where 3' is required. R-12 Zoning District.
- 3. #21-11 Approved the Application of Gerard O'Connor, Applicant, Gerard & Linda O'Connor, Owners, relative to 48 Brockett Farm Road, (Map 14, Lot 49), per Section 2.1.1.9, seeking a front yard variance of 4.6' to permit a front yard setback of 45.4' where 50' is required. R-40 Zoning District.
- 4. #21-12 Postponed to the 15 July 2021 meeting the Application of Palco Construction LLC, Applicant, Ulbrich Stainless Steels & Special Metals, Inc., Owner, relative to 55 Defco Park Road, (Map 95, Lot 23), per Section 5.1.2, requesting a building coverage variance of 2.9% to permit a building coverage of 37.9% where 35% is permitted. IL-80 Zoning District.
- #21-02 Denied the Application of North Haven Investments, Inc., Applicant & Owner, relative to 332 State Street, (Map 34, Lot 108), per Section 8.7.8.2 (1), requesting a buffer strip side yard setback variance of 23' to permit a buffer strip side yard setback of 27' where 50' is required; and per Section 11.1.3, requesting a landscaped buffer variance of 35' to permit a landscaped buffer of 15' where 50' is required. CB-40 & R-20 Zoning Districts.

Joseph P. Villano, Secretary	
TO BE PUBLISHED IN THE CITIZEN ON THE FOLLOWING DATE:	