

STATEMENT

- THE STATEMENT THAT IS TO FOLLOW IS A STATEMENT OF PROPOSAL.
1. THE WINDOWS INSTALLED IN THE HOUSES WERE NOT OF A HIGH STANDARD, THE FRAMES ARE ROTTING; SEVERAL DOUBLE GLAZED UNITS HAVE FAILED AND THE UNITS ARE INEFFICIENT.
  2. IT IS PROPOSED TO REPLACE THEM WITH UPVC FRAMES, THE SPACING IN THE FRAMES WILL BE INCREASED AND WILL THEREFORE BE MORE EFFICIENT. THIS WILL REDUCE THE USE OF OIL (A NON-RENEWABLE ENERGY SOURCE) WHICH POWERS THE CENTRAL HEATING.
  3. THE HOUSE IS HARDLY VISIBLE FROM THE ACCESS ROAD, WHICH IS IN EFFECT A CUL-DE-SAC AND HAS VERY LITTLE TRAFFIC.
  4. THE HOUSE IS ONLY PARTIALLY OVERLOOKED BY BELL HILL FARM AND THOUGH IT IS TOO FAR AWAY TO DISTINGUISH BETWEEN THE EXISTING FRAMES AND THE PROPOSED ONES, IN ANY CASE THE OCCUPANTS OF BELL HILL FARM HAVE NO OBJECTIONS TO THE PROPOSAL (SEE LETTER ATTACHED)
  5. THE ORIGINAL BARN HAS NO WINDOWS, DOORS, CHIMNEYS OR SKYLIGHTS (SEE ATTACHED PHOTOGRAPH). THE CONVERSION PERMITTED (SEE ATTACHED PHOTOGRAPH) WAS SO COMPLETELY DIFFERENT FROM THE ORIGINAL BARN THAT COMPARISON OF ASPECTS, APPEARANCE ETC IS FUTILE.
  6. UPVC FRAMES ARE NOW PREVALENT THROUGHOUT THE NYMNPA, THE STANDARD OF SUCH FRAMES HAS INCREASED DRAMATICALLY OVER THE LAST FEW YEARS

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To such an extent that it is virtually impossible to distinguish between WPC and wood from a few feet away. In a few years time, WPC will become a "traditional" building material, if it is not already so.

Large parts of the world market for WPC are currently in Asia, Europe and North America (USA, Canada, UK) and are growing rapidly and steadily also in South America (Brazil, Argentina)

With the growth of WPC market, there is a need to develop an industry that can meet the demand for WPC products. This is where NYM NPA comes in. NYM NPA is a non-governmental organization that has been established to promote the use of WPC products in Brazil and other countries. (Information source: NYM NPA website)

NYM NPA has conducted several studies and researches on WPC (Wood Plastic Composite) and its impact on the environment. One of the studies conducted by NYM NPA found that WPC products have a lower environmental impact than traditional building materials like concrete and steel. The study also found that WPC products are more durable and require less maintenance than traditional building materials. The study concluded that WPC products are a sustainable alternative to traditional building materials.

NYM NPA has also developed a standard for WPC products, which is based on international standards. The standard covers various aspects of WPC products, including their performance, durability, and environmental impact. The standard is intended to ensure that WPC products are safe for use in construction projects and do not pose any risks to human health or the environment.

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