Jacobson House – Killiney, Dublin, IRELAND

This house, called the "**Jacobson House**" is in the suburb of Killiney, and it overlooks the harbour of Dublin. It was build in 2007.





Above :
The canopy is made from 6 mm sheet, and has been curved down on the front face to provide good run-off for rainwater.
After priming with ZINGA, all steelwork was sealed with ZINGALUFER, and a vinyl emulsion topcoat.



Left :
View showing top of canopy along house front

Right :
This is a view of the corner of the living room.
The curved window will be double glazed and will be manufactured from toughened glass.
The roof canopy design can be seen here, with the steel ribs being left visible as part of the design. Hence the requirement for them to be film galvanised with ZINGA.



These views illustrate more clearly the actual size and depth of the steelwork that was used.



View of canopy corner from above, showing guttering.

9 years later, this house has been used for scenes of **"I.T."**, a 2016 thriller film directed by **John Moore** with **Pierce BROSNAN** as the lead actor.
(although the movie was made in the U.S.A., several scenes were shot in this **Jacobson House** in Killiney)





System:
Blasting to SA 2.5 with Rz 70µm & Ra 15µm

ZINGA	1 x 80 µm DFT
ZINGALUFER	1 x 80 µm DFT
Vinyl emulsion	2 x 40 µm DFT

In February 2021 this seven-bedroom property was for sale for € 10 Million ! *(picture taken from the IRISH MIRROR website)*



19 years later, on 23 September 2026, a condition inspection was held by Mr. Rick SIMPSON, Senior Corrosion Consultant of ZINGAMETALL Belgium, and Mr. Brendan IGOE, CEO of IGOE INTERNATIONAL, the exclusive ZINGA Distributor of Ireland.



No major defects were observed during their inspection.









** Photos courtesy of Rick SIMPSON and Brendan IGOE*