

Materials:

	Existing	Proposed
Roof	Pre-Cast Concrete, Weathered	Domed Fireproof Butyl Rubber with domed Clear Glass Skylight with Dark Bronze mullions
Walls	Pre-Cast Concrete, Weathered	Ground to First Floor: White painted render, First Floor to Eaves: Millboard Envello "Shadow Line Cladding" in Golden Oak
Doors & Windows	N/A	Dark Bronze frames and Mullions with Clear Glass (Shown Blue) and Obscure (Shown White)

**1.N** North as Proposed  
1 : 100

Planning Application

Elevation as Proposed 01

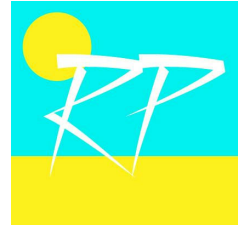
Revisions:

Notes:

Created using **AUTODESK** Revit 2021

**Project Code:** RP189  
**Title:**  
Water Tank Conversion to Dwelling  
**Architect I/C:**  
A.K.Robertson RIBA

**Scale:** 1 : 100  
**Drawn By:** AR  
**Drawing No.:** C645 - 13  
**Revision No.:**  
**Date:** 10/02/2021



© Robertson Partnership  
2021  
Original Sheet Size: A3  
A member of the Royal Institute of British Architects  
arb  
Architects Registration Board

in association with  
**BLS design**