



existing north west elevation

existing north east elevation



Notes:

Do not scale off drawing for construction purposes. Any discrepancies must be reported to the Designer. Check all dimensions on site. Only figured dimensions are to be used. If in doubt contact Author. This drawing is conviring

Existing Dwelling - Materials/Finishes

External walls: Timber frame load bearing inner leaf, concrete block work outer leaf. Block work float rendered and decorated with a light grey masonry paint.

Internal partition walls: Stud work.

Ground Floor: Insulated floating floor on a suspended concrete

beam and block floor structure.

First Floor: Suspended timber floor.

Roof: Prefabricated timber roof trusses. Roof angle 30°.

Roof finish: Marley modern concrete tiles. Colour: Grey.
External doors: White composite and white uPVC.
Windows: White uPVC.
Fascia/soffit/barge boards: Timber boards decorated with

white gloss paint.

Rainwater goods: Black uPVC - round profile.

EV: DESCRIPTION: BY: DATE:

STATUS: PLANNING

PLAMMIN

PROPOSED SUN TERRACE AND THE CREATION OF ADDITIONAL EXTERNAL DOOR AND WINDOW OPENINGS

NO 80 TRENOWETH ROAD, FALMOUTH, CORNWALL. TR11 5GH.

CLIENT: MR & MRS PRYOR

DRAWING TITLE: EXISTING ELEVATIONS

SCALE AT A1:	DATE:	DRAWN:	CHECKED:
1:50	20-03-20	DC	LD
PROJECT NO: DC-1137	DRAWING NO: DC-1137-03		REVISION: