#### DOOR SCHEDULE: Door: Door size: Material: D01 (Internal) 826x2040mm Timber Entrance WINDOW SCHEDULE: Window: Type: Trickle Ventilation: W01 Open & fixed 2no. 6000mm<sup>2</sup> Existing French door Existing door set (retain) Note: all window and fixed glazing sizes are indicative and for the purposes of Building Warrant only. All window sizes to be verified on site by Main Contractor prior to commencement of any order. Any discrepancies to be reported to Architect prior to 05 04 A Remove existing door and infill to existing opening Wall type 03 06 Existing boxed in SVP Take down part existing non-load bearing wall and make good THA Run new 40mm dia. sink 07 drainage, all connected to existing SVP as indicated 03 Relocate existing radiator and form (D01) (A new door with Wall type 02 lintol to match adjacent over Strip off existing plasterboard wall finish Wall type \$3 and install new laminated insulation backed Remove existing plasterboard: Refer to Outline Specification door and infill to existing opening 1400x1800mm elipse Core cut new kitchen extract fan outlet: HD Mechanical extraction capable of at least 02 30 l/sec (intermittent) above a hob **3 3** 01 Existing door Entrance PC 9 P Wall type 02 (W01) **FLOOR PLAN** Remove existing garage door, infill with new insulated spandrel and install new 1:50 @ A3 window: refer to Outline Specification

ACCOMMODATION SCHEDULE:

KITCHEN

FAMILY AREA

DINING

UTILITY

W.C

HALL

03 -

05 -

06 -

07 -

ENT. VESTIBULE

# **Notes**

Any discrepancies to be reported to Client immediately, prior to commencement of any construction.

### Key:

1/2-hour self-closing: refer to Outline Specification

Low level 13A twin socket (high level where solid infill)

Wall mounted external grade 240V wall light (PIR as

Wall mounted light switch - 1-way / 2-way / 3-way as indicated

Wall hung pressed steel radiators with TRV's, end panels

Mains wired smoke detector with battery back-up (existing

Kitchen extract hood with duct taken through external wall, capable

of 30l/s (intermittent) (60l/s intermittent if located elsewhere)

Mains wired carbon monoxide detector with battery

Ceiling mounted trickle vent outlet to slate vent

back-up (existing and proposed)

Ceiling mounted adjustable LED downlight

Mains wired heat detector with battery back-up

Refer to Outline Specification

Size (Approx. & TBC On-site):

Existing x1000mm

SERVICES LEGEND:

required by client)

and top grilles

and proposed)

XWX

(A)

SD

СО

(F.

RWP Rainwater pipe and trapped gully

SP Soil pipe

SVP Soil vent pipe

AAV Accessible air admittance valve

RE Rodding eye

IC Inspection chamber

DPC Damp proof course

FS Fire stop

Trickle vent (background hit & miss ducted) TV

SHS SHS steel post to SE spec.

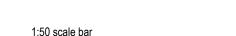
Angle Steel angle to SE spec.

Slate vent (extract, SVP, etc as indicated)

215x140mm air brick (2900mm² per brick)

Movement joint to S.E specification

0.5m



# STATUTORY\_APPLICATIONS rev. date details drwn chkd

1.5m

## **IMAC Architecture**

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Job Title

CONVERSION OF GARAGE at 21 RIVERSIDE PARK, BLAIRGOWRIE, **PFRTHSHIRE** for MR. & MRS. GOWRIE

## **Drawing Title** PROPOSED FLOOR PLAN

Scale.	1:50	Drwn.	ImcG
Original Size.	A3	Chkd.	ImcG
Appr.		Date.	APRIL 2021

Drawing No.

261/GA/300