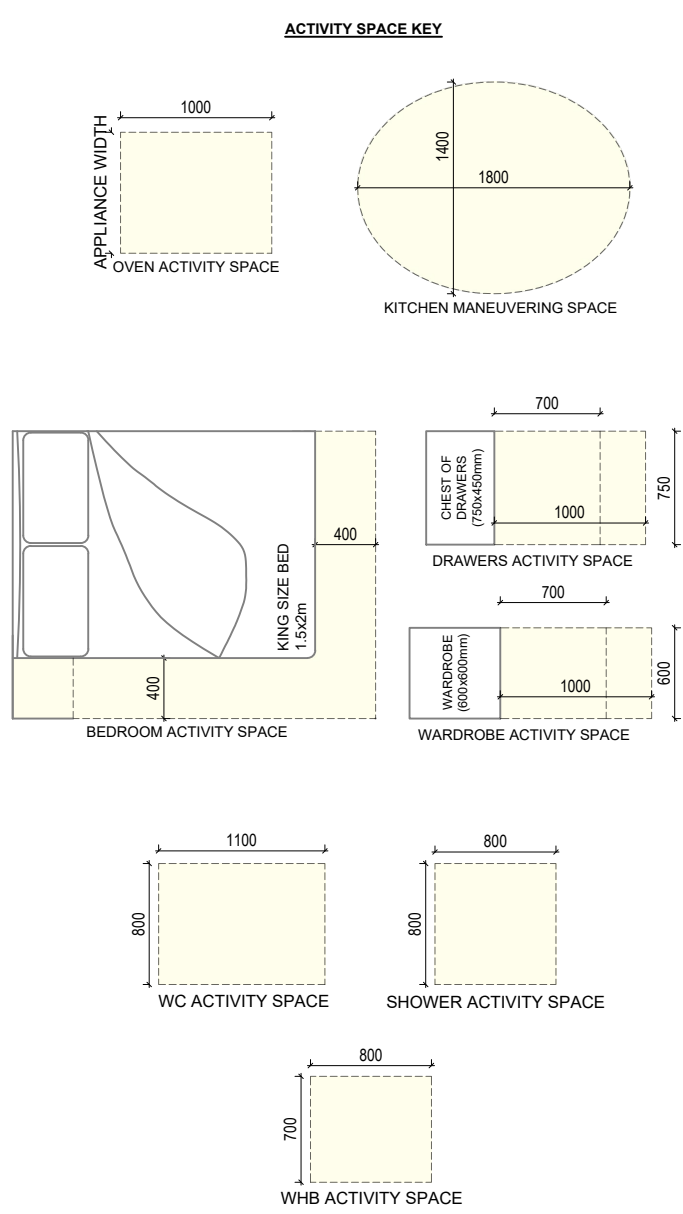


PROPOSED GROUND FLOOR PLAN
SCALE 1:50



ELECTRICAL LEGEND

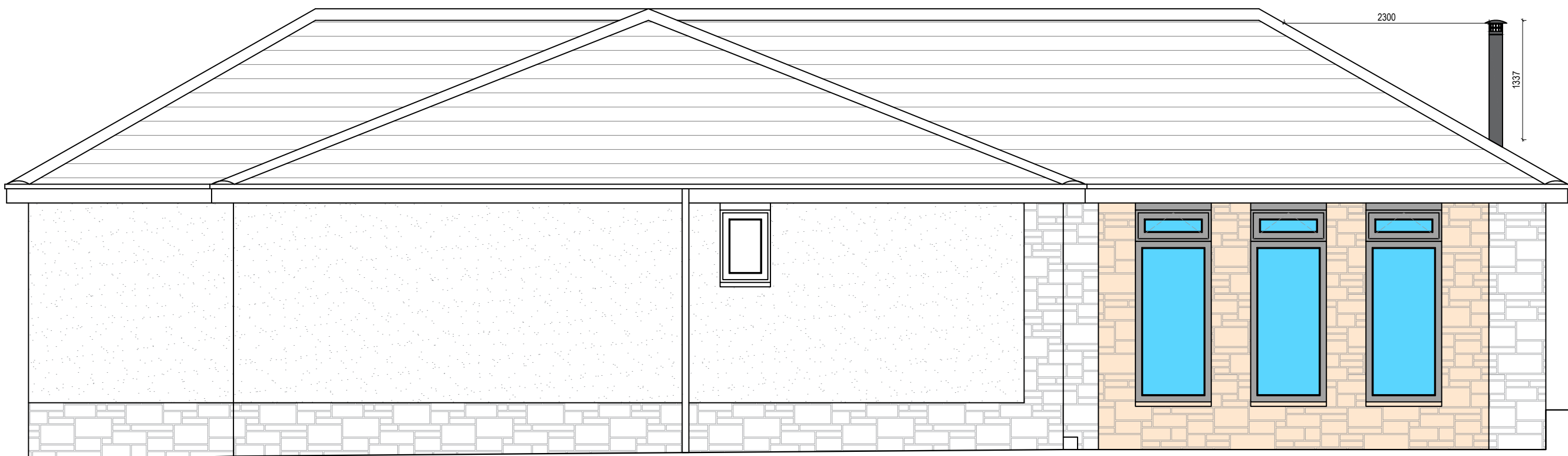
	Radiator with thermo-static valves and timer control or 3kW electrical radiator with controls and timer
	13A Double Socket - Low Level
	Single Socket - Low Level
	13A Double Socket - High Level
	Single Socket - High Level
	13A Light Switch
	Recessed Ceiling Downlight
	Ceiling Mounted Pendant Light
	Ceiling Mounted Mechanical Extract Fan
	Through Wall Mechanical Extract Fan
	Smoke, heat & carbon monoxide detector
	TV Aerial Point

Any sockets or light switches located on the boundary wall to be fitted with fluorescent back plates to provide medium fire duration.
All electrical works to be designed, manufactured, installed and tested in full accordance with BS7671:2008, as amended.
All electrical works to be carried out by a SELECT or NICEIC registered electrician or a suitably qualified electrician with current trade card.

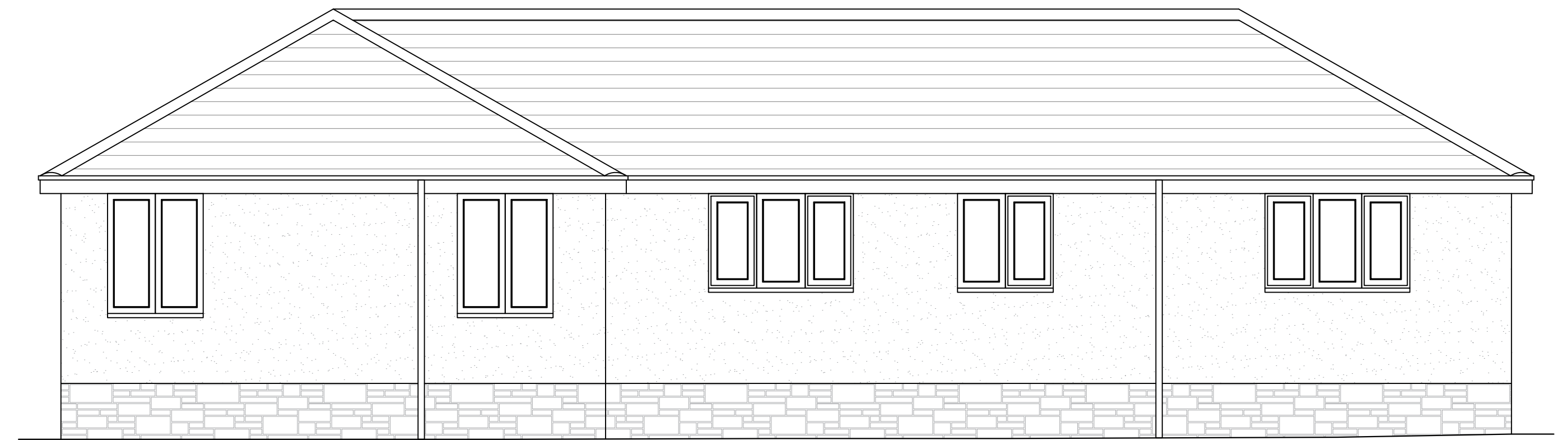
FINISHES SCHEDULE

WALLS -
CREAM STONEMWORK TO MATCH EXISTING

WINDOWS/DOORS -
ANTHRACITE UPVC TO MATCH EXISTING



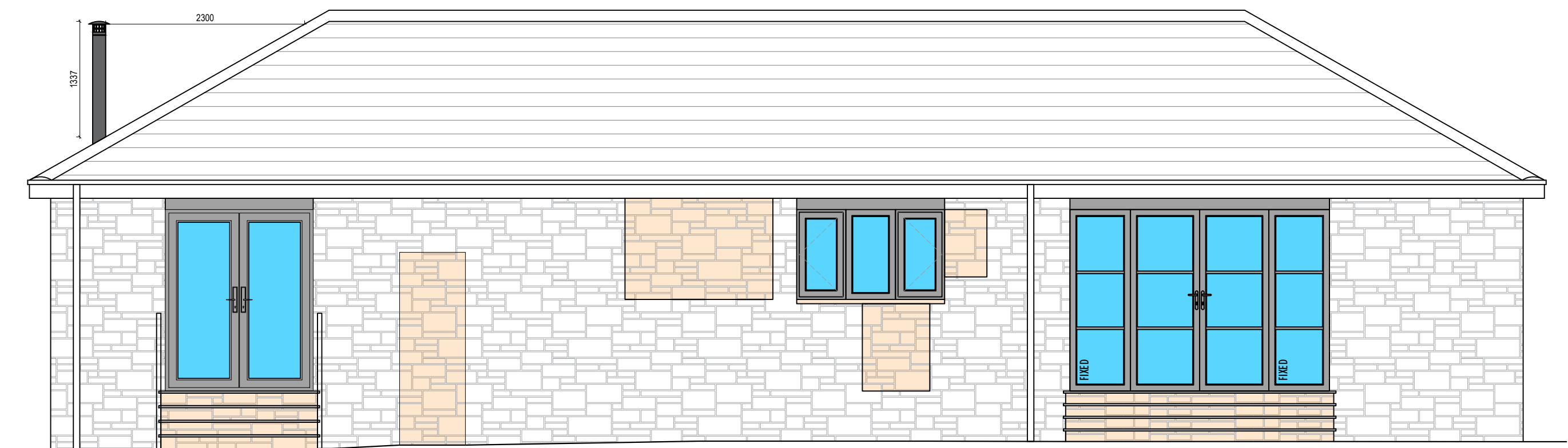
PROPOSED NORTH ELEVATION
SCALE 1:50



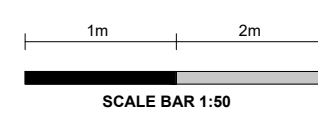
PROPOSED EAST ELEVATION
SCALE 1:50



PROPOSED WEST ELEVATION
SCALE 1:50



PROPOSED SOUTH ELEVATION
SCALE 1:50



THIS DRAWING HAS BEEN PREPARED TO OBTAIN STATUTORY LOCAL AUTHORITY CONSENT. ALL SIZES TO BE CONFIRMED ON SITE PRIOR TO COMMENCING WORK. ONLY SCALE FOR PLANNING PURPOSES. E: GRAYARADESIGNS@GMAIL.COM T: 01984453384 A: 95 MAIN STREET, THORNTON, KY1 4AQ

GRAYARA DESIGNS
ARCHITECTURE, SERVICES & INTERIORS

PROJECT:
Ken: 6 Blenheim Grove, Killybegs, KY16 6LJ
Proposed New Built Garage, Garage Conversion & Internal Alterations

TITLE:
Proposed Floor Plan & Elevations

TECHNICIAN: JG
SCALE(S): 1:50 @ A1

DATE: January 2023
PROJECT NO.: 2023_PP_003
REV: A