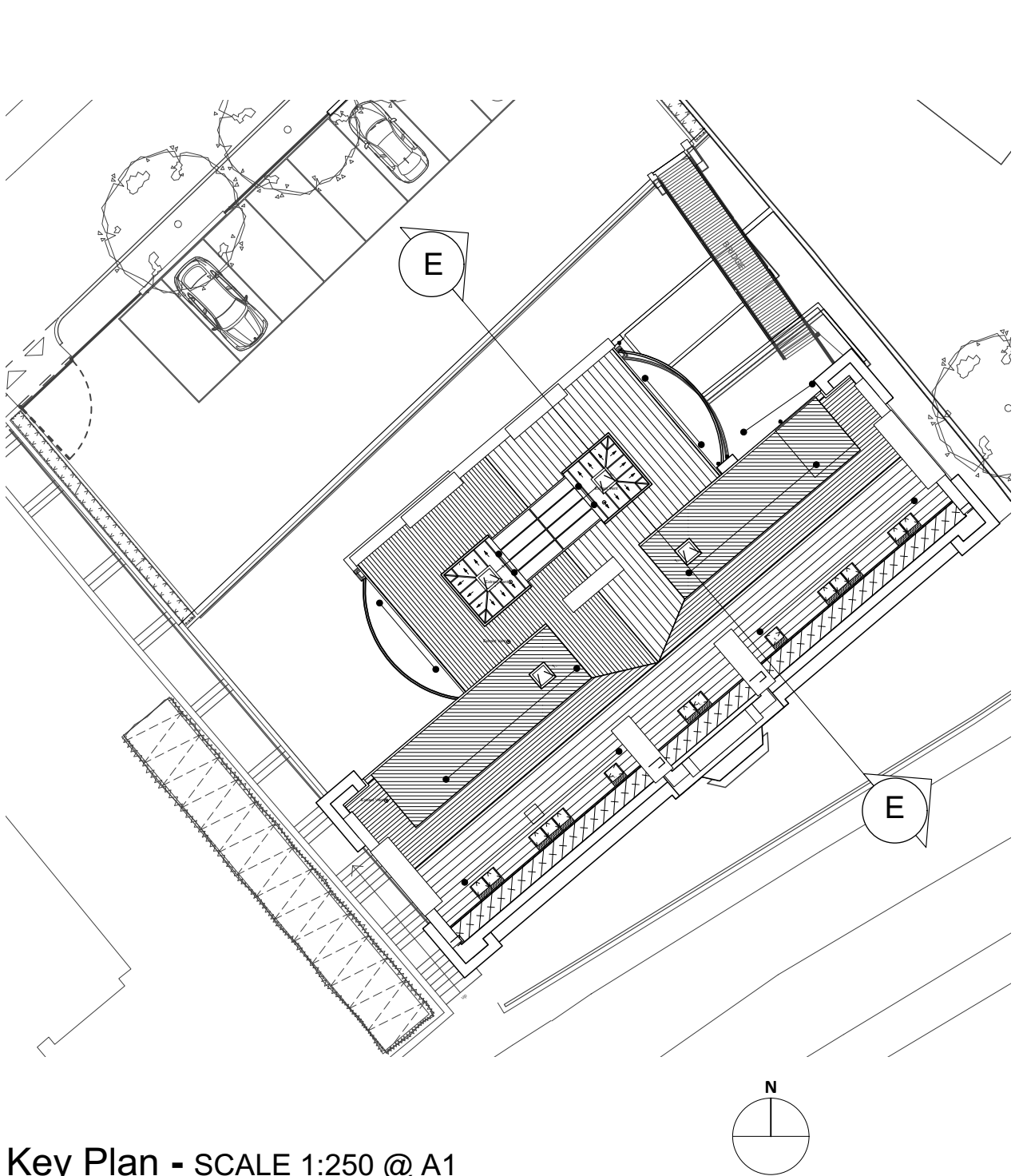




Key Plan - SCALE 1:250 @ A1

GA 504- Section E - E as Proposed
SCALE 1:50 @ A1, 1:100 @ A3

Notes:

Responsibility is not accepted for errors made by others scaling from this drawing.

All construction information should be taken from figured dimensions only. Dimensions are in millimetres unless otherwise stated.

All dimensions and conditions are to be checked on site prior to preparing drawings or commencing any work.

Any variations or supplementary drawings are to be approved by The Architect.

Notes

- 13mm plasterboard ceiling on 25mm battens fixed to underside of ceiling joists/rafters, K10.250.
- Demountable suspended ceiling K40.115.
- Box section PPC aluminium gutter, R10.312. Depth to match depth of terracotta cladding below.
- Zinc cladding on 18mm plywood on 50 x 50mm vertical battens fixed back to plywood board through sheathing insulation, at vertical stud locations. H74.151
- Single ply warm deck roof covering. J42.112.
- PPC (Black) Aluminium chimney termination as M & E Engineer's specification.
- Traditional cast iron, ogee gutters, R10.315 A
- Take down existing chimney, carefully cleaning and setting aside masonry and components to agreed level and fit lead tray and flashings. H71.472. Re-build using existing materials to match existing.

- Aluminium rooflights. Multiple rooflights to have 'type A' links. Spec L10.481.
- Code 6 lead covering fitted to all cornices, parapet walls and projections in accordance with the LSA manual. H71.250.
- Terracotta Sunscreen cladding on proprietary support system fixed back to curtain wall system, H11.130A.
- Traditional painted sw timber fascia, profile to be agreed on site, nom 20 x 200 and 20 x 100mm
- External wall insulation system. M21.212.
- 1400 x 1100 premium disabled access platform. DDA compliant featuring; through access, large LED illuminated tactile operating buttons and a hearing loop system. 0.15m/s. As Specified by M&E Engineer.
- Code 4 lead soakers and cover flashing, H71.440.
- 150 x 50 rafters as SE details with Pavaflex insulation.

- Nom 100 x 150mm terracotta stringcourse supported on proprietary stainless steel anchor system with thermal breaks. F30.767.
- Glazed shopfront. Refer detail drawings.
- 2000 x 1100 mm brickwork pier capped with terracotta coping. F10.111. F30.760.
- Single ply cold deck roof covering. J42.131.
- ROOF TYPE 02
- Lead Roof Covering. H71.110.
- Double glazed timber windows to match the existing, L10.250.
- Consolidate and build up existing brick wall to underside of roof sheathing. C41.320A.

- New pedestrian access foot bridge. See detail drawing A_308.
- Vehicle barrier as detailed drawing.
- Natural slate roof on 25 x 50mm treated battens, on breather membrane over 38mm counterbattens. Counterbattens fixed using proprietary screws through 80mm Pavatherm sarking insulation. H62.105A.
- Guarding added to all existing window openings where floor is raised. L30.580A.
- Terracotta copings, F30.760.

D	23/03/2020	Bridge added to the background. Title block altered.
C	29/09/2016	Rear chimney omitted. Existing retained in lieu.
B	16/09/2016	Section altered to accord with elevations and plans, predominantly third floor arrangement. Notes reduced and altered accordingly.
A	29/06/2016	Notes added to include NBS.
NO.	DATE	REVISION

CLIENT	Merthyr Tydfil CBC	PROJECT	YMCA, Merthyr Tydfil	DRAWING TITLE	Section E - E	DRAWN/CHECKED	DC, TR	SCALE	1:50 @ A1	DATE	Aug. 2019	DRAWING NO.	3510_GA_504	REV.	D
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