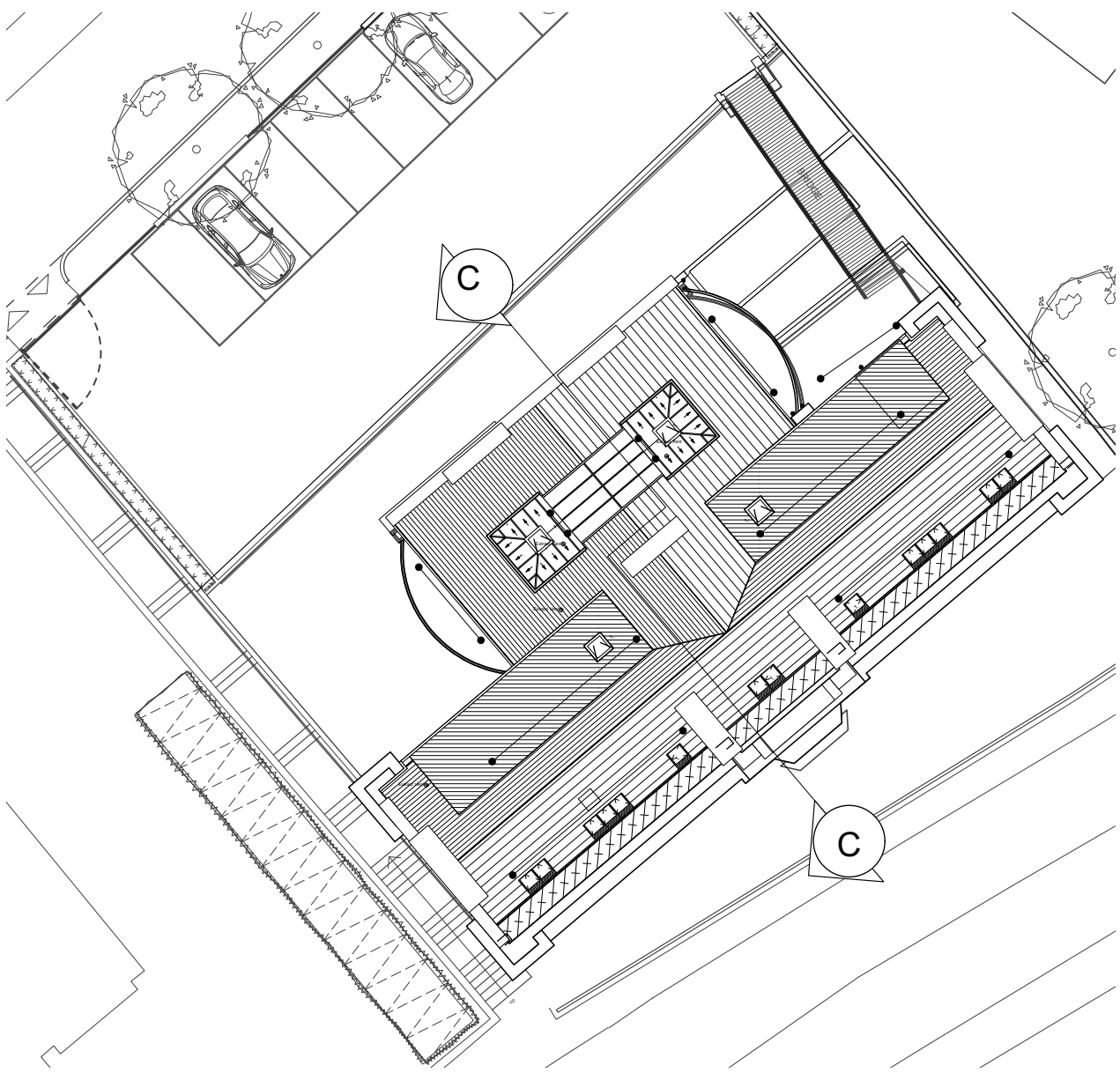
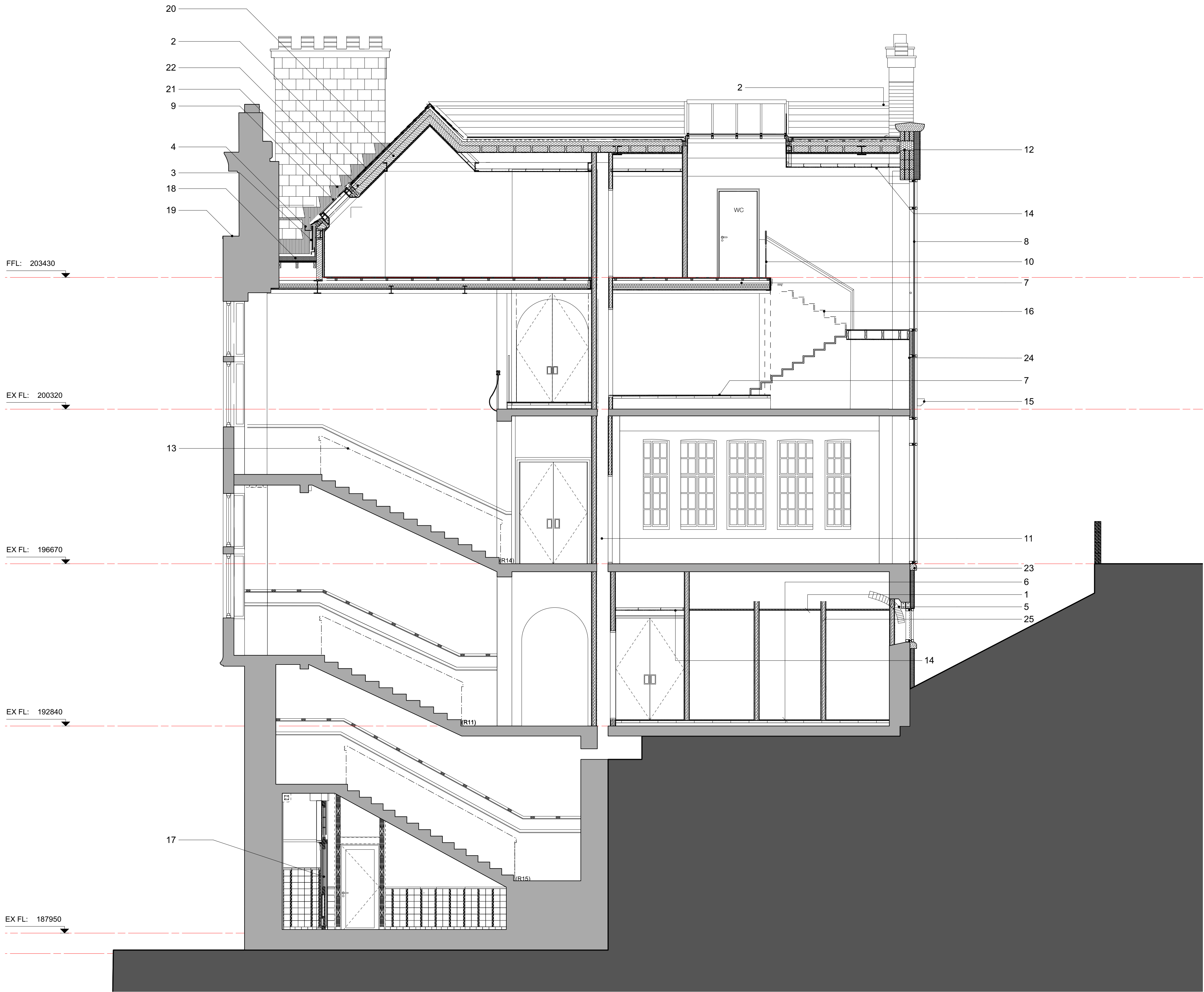




Key Plan - SCALE 1:250 @ A1

GA 502- Section C - C 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

1. Demountable suspended ceiling K40.115.

2. 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.

3. 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

4. Box section PPC aluminium gutter, R10.312. Depth to match depth of terracotta cladding below.

5. Proprietary aluminium curtain walling system, H11.110 with Extract Ventilation through aluminium louvres. Provide insulated backing plate.

6. Particle board floor comprising nom 22mm boards on 150 x 50 sw joists as SE details, K11.325A.

7. Particle board floor comprising nom 22mm boards on 200 x 50 sw joists as SE details, K11.325A.

8. Proprietary aluminium curtain walling system, H11.110

9. Aluminium rooflights. Multiple rooflights to have 'type A' links. Spec L10.481.

10. Balustrade located above steel. L30.580.

11. Vertical duct with fire rated construction and intumescent fire dampers as M & E drawings.

12. Loadbearing Thermoblock, in lieu of blockwork at junction with roof. To ensure continuation of insulation line. F30.186.

13. Existing guarding to be replaced and/ or supplemented with 900mm - 1100mm high handrail. See 'Improvements to existing building' notes.

14. 13mm plasterboard ceiling supported on proprietary metal suspended ceiling system, K10.221.

15. Nom 100 x 150mm terracotta stringcourse supported on proprietary stainless steel anchor system with thermal breaks. F30.767.

16. Timber stair and handrails (specialist joinery company)L30.271, L30.580. Going 250mm, risers nominally 152mm Pitch nominally 32 degrees.

17. Glazed entrance doors, refer shopfront drawings.

18. Single ply warm deck roof covering. J42.112.

19. Code 6 lead covering fitted to all cornices, parapet walls and projections in accordance with the LSA manual. H71.250.

20. Rafter as SE details with with Pavaflex insulation. P10.140A

21. 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.

22. 13mm plasterboard ceiling on 25mm battens fixed to underside of ceiling joists/rafters, K10.250

23. nom 100 x 150mm terracotta cill supported on proprietary stainless steel anchor system with thermal breaks. F30.767.

24. Proprietary Aluminium Curtain walling system with insulated panels behind opacified glazing, H11.110

25. Studwork wall with plasterboard lining to both sides infilled with semi-rigid insulation. K10.127.

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	DAVIES SUTTON ARCHITECTS		
PROJECT	Merthyr Tydfil CBC		
DRAWING TITLE	Section C - C		
DRAWN/CHECKED	SCALE	DATE	DRAWING NO. REV.
DC, TR	1:50 @ A1	Aug. 2019	3510_GA_502 C

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