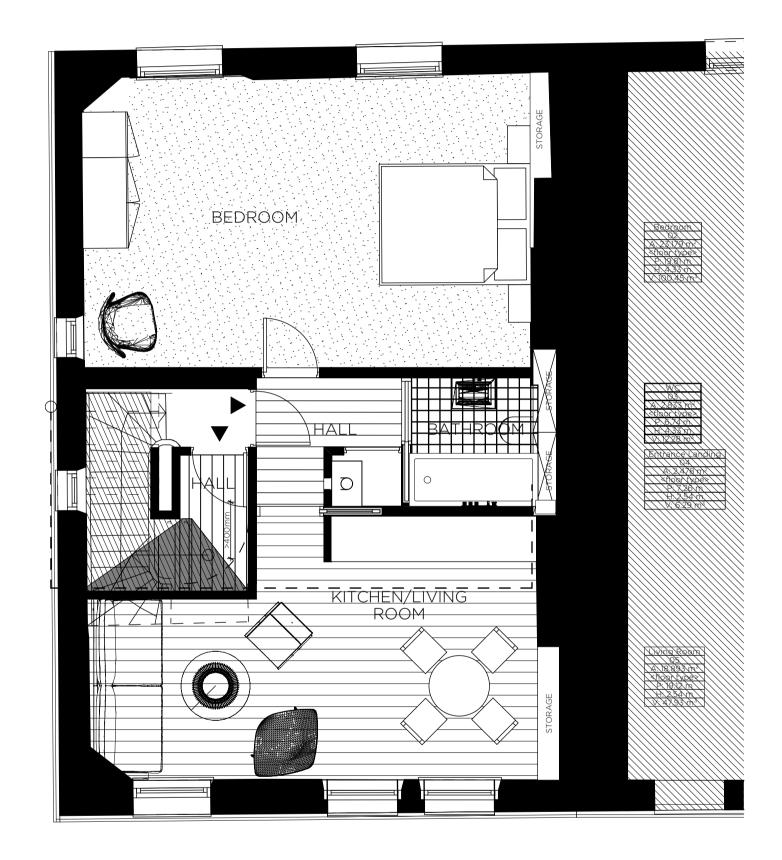
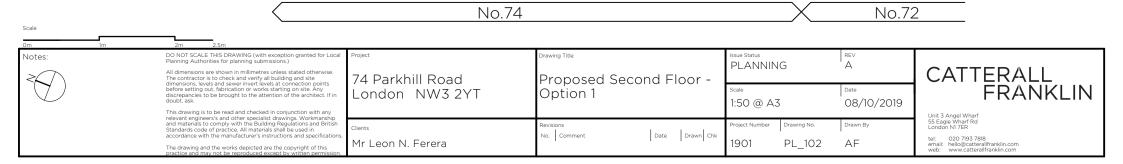
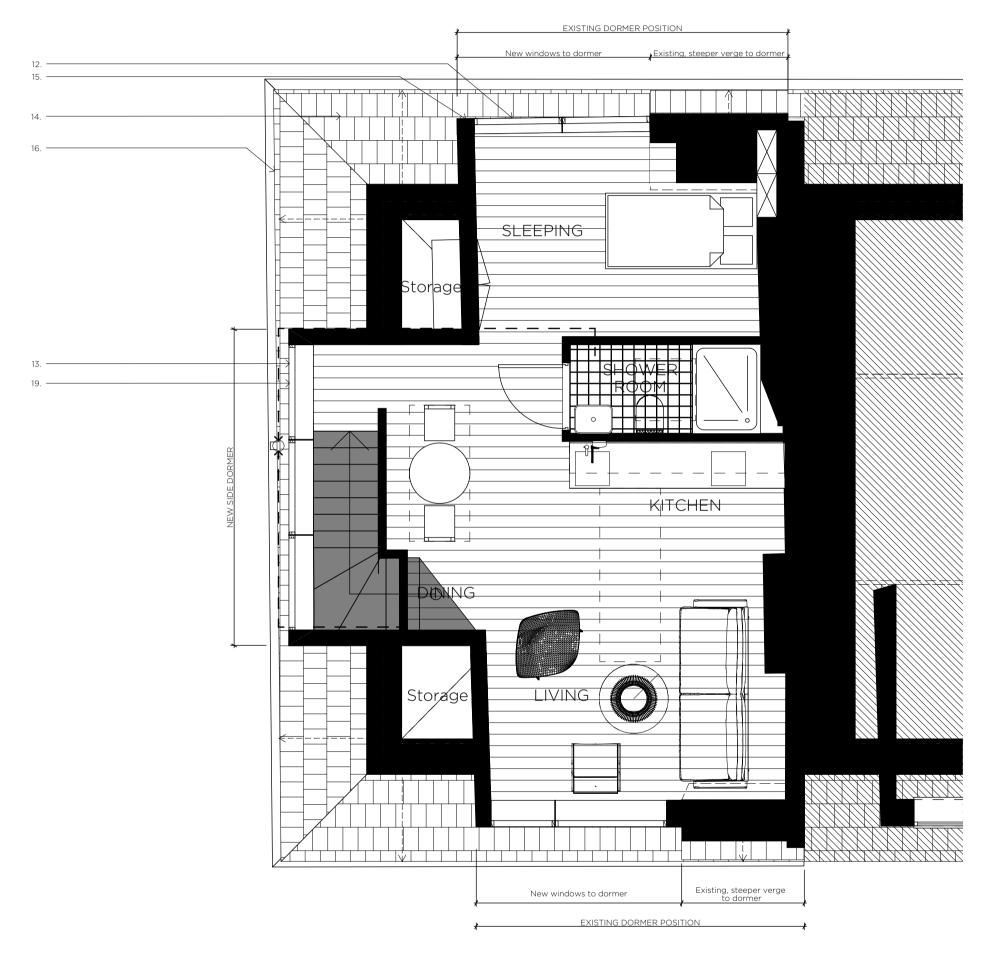
- New painted (dark grey or black), slimline aluminium double glazed windows within existing dormer profile
- New painted (dark grey or black), slimline aluminium double glazed windows to side dormer
- Dark lead dormer fascia and surrounds 15.
- New dark grey or black metal rainwater goods (gutter, hopper & downpipes)
- New metal flashings/stepped flashings
- 19. New slated side dormer to match existing dormers. Good quality natural slate to be used.
- - New rooflight to flatroofing (frame will not protrude more than 150mm above finished roof surface).



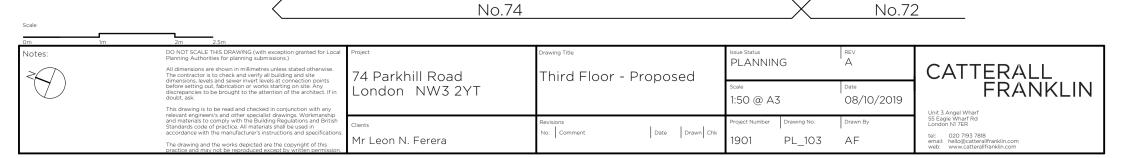
SECOND FLOOR UNIT: 1 BEDROOM/ 2 BED 50 m²



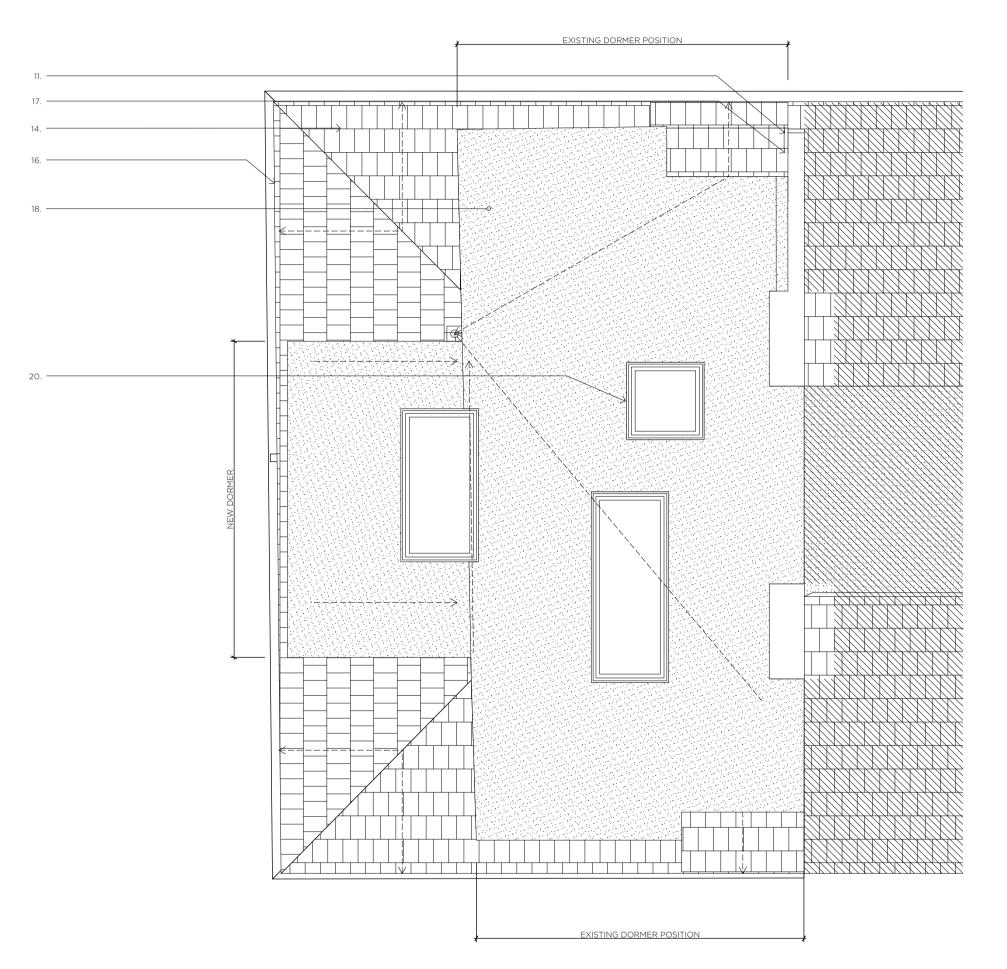
- [If needed, reclaimed brickwork to match existing e.g. to boundary/top of parapets]
- New painted (dark grey or black), slimline aluminium double glazed windows within existing dormer profile
- New painted (dark grey or black), slimline aluminium double glazed windows to side dormer
- 14. New insulated, slated roof
- 15. Dark lead dormer fascia and surrounds
- New dark grey or black metal rainwater goods (gutter, hopper & downpipes)
- 17. New metal flashings/stepped flashings
- New metal mashings/stepped mashings
- 19. New slated side dormer to match existing dormers. Good quality natural slate to be used.
- natural slate to be used.
- New rooflight to flatroofing (frame will not protrude more than 150mm above finished roof surface).

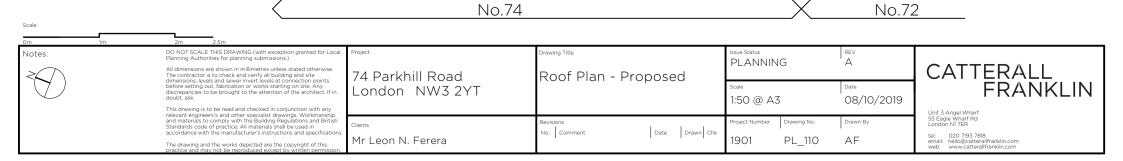


THIRD FLOOR UNIT: 1 BEDROOM/ 1 BED 46.5 m²



- [If needed, reclaimed brickwork to match existing e.g. to boundary/top of parapets]
- New painted (dark grey or black), slimline aluminium double glazed windows within existing dormer profile 12.
- New painted (dark grey or black), slimline aluminium double glazed windows to side dormer
- 14. New insulated, slated roof
- 15. Dark lead dormer fascia and surrounds
- New dark grey or black metal rainwater goods (gutter, hopper & downpipes)
- 17. New metal flashings/stepped flashings
- 18. New single-ply membrane flat roofing
- 19. New slated side dormer to match existing dormers. Good quality natural slate to be used.
- New rooflight to flatroofing (frame will not protrude more than 150mm above finished roof surface).



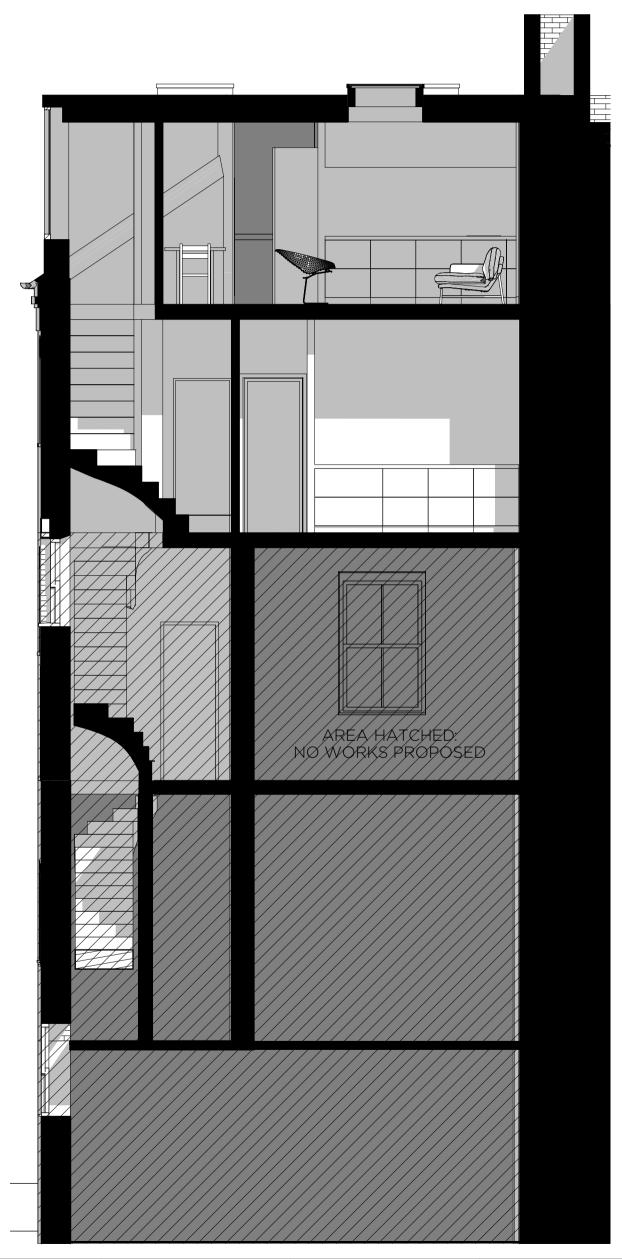






# PROPOSED MATERIALS LEGEND [If needed, reclaimed brickwork to match existing e.g. to boundary/top of parapets] New painted (dark grey or black), slimline aluminium double glazed windows within existing dormer profile New painted (dark grey or black), slimline aluminium double glazed windows to side dormer New insulated, slated roof Dark lead dormer fascia and surrounds New dark grey or black metal rainwater goods (gutter, hopper & downpipes) New metal flashings/stepped flashings New single-ply membrane flat roofing EXISTING DORMER NEW SIDE DORMER New slated side dormer to match existing dormers. Good quality natural slate to be used. Existing rear dormer & steep sloping verge (part Mansard) New rooflight to flatroofing (frame will not protrude more than 150mm above finished roof retained, refurbished with new windows & materials AS EXISTING AREA HATCHED MOMORKSPROPOSED DO NOT SCALE THIS DRAWING (with exception granted for Loca Planning Authorities for planning submissions.) A REV Notes: Issue Status PLANNING CATTERALL FRANKLIN 74 Parkhill Road Elevation - Proposed London NW3 2YT 08/10/2019 1:50 @ A3 Project Number Drawing No. Drawn By Date Drawn Chk Mr Leon N. Ferera 1901 PL\_203 ΑF

- [If needed, reclaimed brickwork to match existing e.g. to boundary/top of parapets]
- New painted (dark grey or black), slimline aluminium double glazed windows within existing dormer profile 12.
- New painted (dark grey or black), slimline aluminium double glazed windows to side dormer 13.
- 14. New insulated, slated roof
- 15. Dark lead dormer fascia and surrounds
- New dark grey or black metal rainwater goods (gutter, hopper & downpipes) 16.
- 17. New metal flashings/stepped flashings
- 18. New single-ply membrane flat roofing
- New slated side dormer to match existing dormers. Good quality natural slate to be used. 19.
- - New rooflight to flatroofing (frame will not protrude more than 150mm above finished roof



Notes: DO NOT SCALE THIS DRAWING (with exception granted for Local Planning Authorities for planning submissions.) 74 Lo

| 74 Parkhill Road<br>London NW3 2YT | Section 01 - Proposed                        | Issue Status<br>PLANNING                | A REV    |
|------------------------------------|--|---|----------|
|                                    |  | Scale<br>1:50 @ A3                      | 08/10/   |
| Clients Mr Leon N. Ferera          | Revisions No.   Comment   Date   Drawn   Chk | Project Number Drawing No.  1901 PL_301 | Drawn By |

CATTERALL FRANKLIN

08/10/2019

tel: 020 7193 7818 email: hello@catterallfranklin.com web: www.catterallfranklin.com

- [If needed, reclaimed brickwork to match existing e.g. to boundary/top of parapets]
- New painted (dark grey or black), slimline aluminium double glazed windows within existing dormer profile
- New painted (dark grey or black), slimline aluminium double glazed windows to side dormer
- 13.
- 14. New insulated, slated roof
- 15. Dark lead dormer fascia and surrounds
- New dark grey or black metal rainwater goods (gutter, hopper & downpipes) 16.
- New metal flashings/stepped flashings 17.
- 18. New single-ply membrane flat roofing
- 19. New slated side dormer to match existing dormers. Good quality natural slate to be used.
- New rooflight to flatroofing (frame will not protrude more than 150mm above finished roof



Revisions No. | Comment

Mr Leon N. Ferera

Project Number Drawing No.

PL\_302

1901

Date Drawn Chk

Drawn By

ΑF