NOTES:

Existing timber ceiling and roof structures strengthened to Structural Engineer's detail to enable removal of partitions and masonry elements below

Boiler relocated with flue to roof

Existing non-original studwork partitions and doors removed and new reversible studwork and plasterboard partitions with traditional cornices and skirting installed to form new bedrooms, bathroom, storage and kitchen. New fire doors and

partition stud wall to Structural Engineer's detail with new door and architraves to match new adjacent

Original metal framed windows

outbuilding overhauled, repaired and

to extents of outbuildings to SE details

fittings. New kitchen extract through roof not visible from street

New floating engineered timber floor finish to living areas.

New fitted carpet to bedrooms

(13)

New opening formed and loft hatch installed with roof space insulated and lined out

Open Storage area enclosed with new timber boarded cladding and gates

New timber paling fence and gate

Existing timber entrance gates repaired and overhauled and new metal entrance

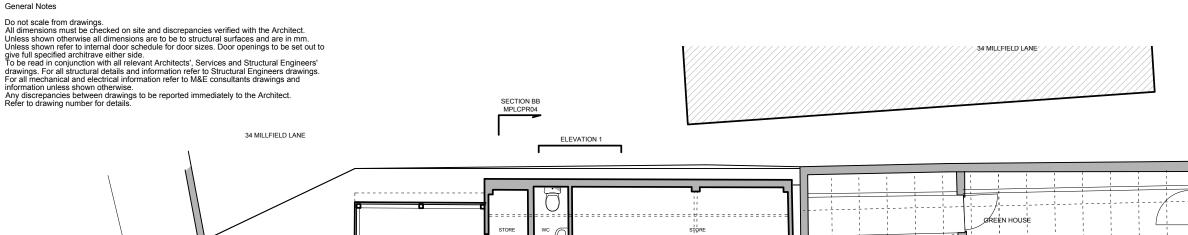
Suspended timber services duct removed

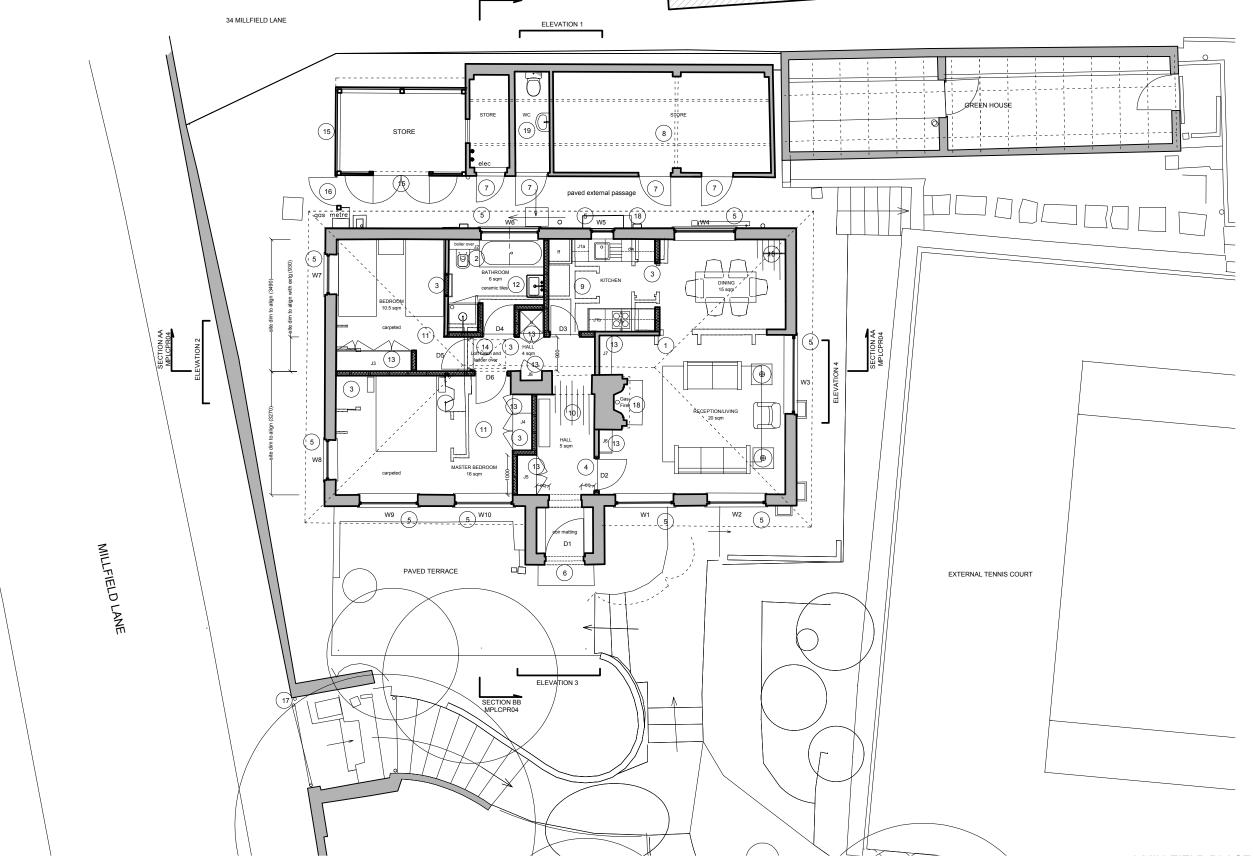
and replaced with period and scale appropriate surround with log burner insert and gas conversion

2 MILLFIELD PLACE, HIGHGATE, N6 6JP - THE COTTAGE

Dwg No. MPLCPR01 - GROUND FLOOR PLAN AS PROPOSED

FOR PLANNING/LISTED BUILDING CONSENT D BUILDING CONSENT chitects Limited Y GROVE, N52EF, LONDON www.mfryer-architects.com Malcolm Fryer Architects Limited UNIT LG05, SCREENWORKS, 22 HIGHBURY GROVE, N52EF, LONDON





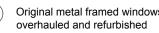


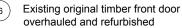
GROUND FLOOR PLAN AS PROPOSED

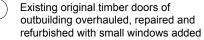


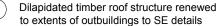


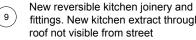


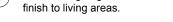


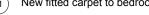


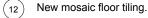


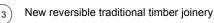


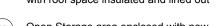


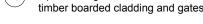




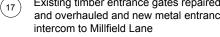


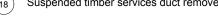


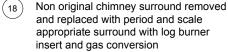


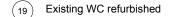




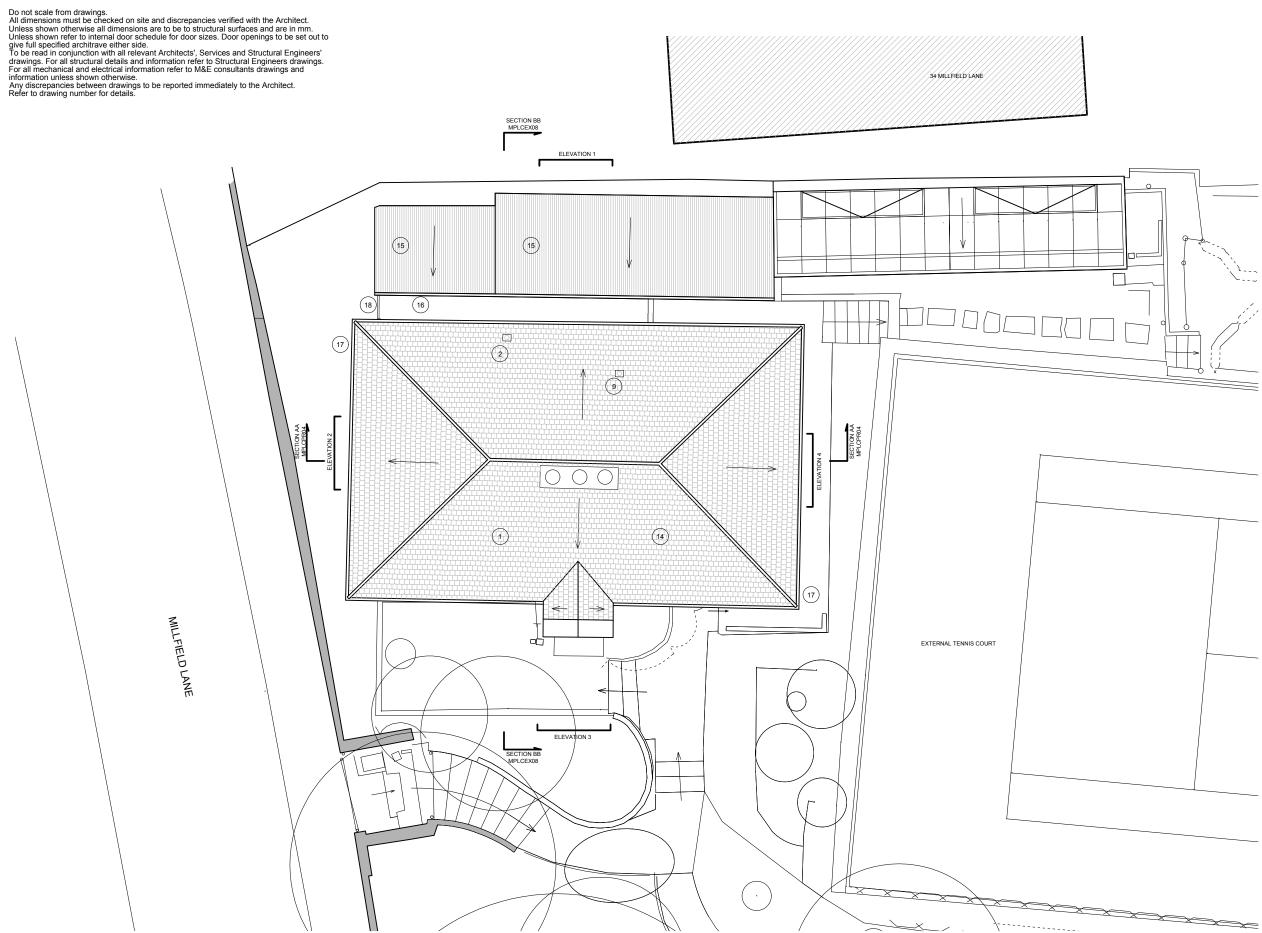












NOTES:

- Existing timber ceiling and roof structures modified / strengthened to Structural Engineer's detail to enable removal of partitions and masonry elements below
- Boiler relocated to the new bathroom, on the North Wall, roof flue not visible from street.
- New kitchen extract through roof (not visible from street or main house)
- Existing original slate roof finish retained and repaired
- Existing corrugated polycarbonate roof of outbuilding renewed with part corrugated dark grey metal deck and part clear corrugated polycarbonate on renewed softwood roof structure to match existing profile
- New half round robust UPVC guttering and downpipe to extent of outbuildings
- Removal of redundant drainage and rainwater goods and rationalization / replacement of modern UPVC elements in traditional painted cast iron
- New timber paling fence and gate

2 MILLFIELD PLACE, HIGHGATE, N6 6JP - THE COTTAGE

Dwg No. MPLCPR02 - ROOF PLAN AS PROPOSED SEPTEMBER 2020

AS PROPOSED

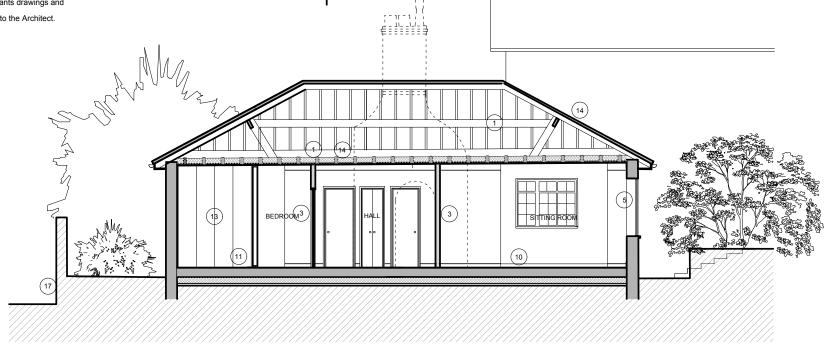
AS PROPOSED

Do not scale from drawings.
All dimensions must be checked on site and discrepancies verified with the Architect.
Unless shown otherwise all dimensions are to be to structural surfaces and are in mm.
Unless shown refer to internal door schedule for door sizes. Door openings to be set out to give full specified architrave either side.

To be read in conjunction with all relevant Architects', Services and Structural Engineers'

drawings. For all structural details and information refer to Structural Engineers drawings. For all mechanical and electrical information refer to Structural Engineers drawings. For all mechanical and electrical information refer to M&E consultants drawings and information unless shown otherwise.

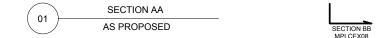
Any discrepancies between drawings to be reported immediately to the Architect. Refer to drawing number for details.



34 MILLFIELD LANE

SECTION BB

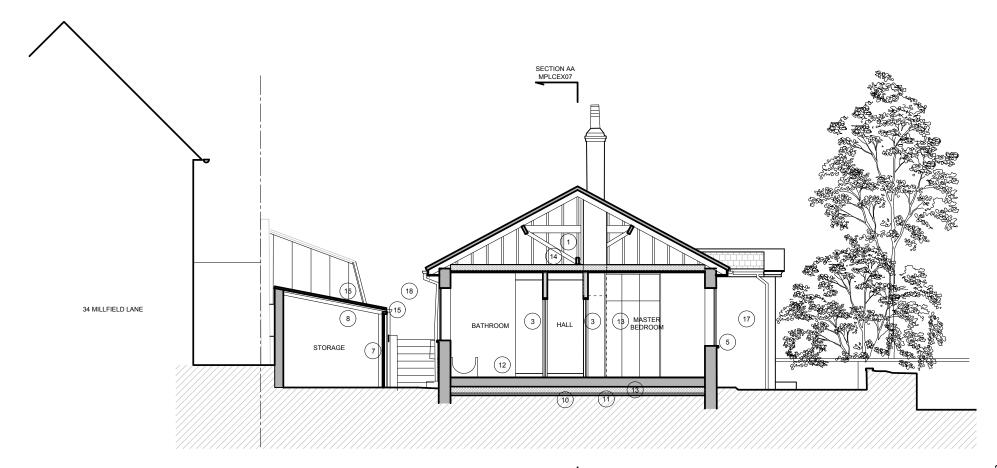
MPLCEX08



SECTION BB

AS PROPOSED

02



NOTES:

- Existing timber ceiling and roof structures strengthened to Structural Engineer's detail to enable removal of partitions and masonry elements below
- Existing non-original studwork partitions and doors removed and new reversible studwork and plasterboard partitions with traditional cornices and skirting installed to form new bedrooms, bathroom, storage and kitchen. New fire doors and architraves to all new openings
- Original metal framed windows overhauled and refurbished
- Existing original timber doors of outbuilding overhauled, repaired and refurbished with small windows added
- Dilapidated timber roof structure renewed to extents of outbuildings to SE details
- New reversible kitchen joinery and fittings. New kitchen extract through roof not visible from street
- New floating engineered timber floor finish over new UFH and insulation to living areas.
- New fitted carpet over new UFH and insulation to bedrooms
- New mosaic floor tiling.
- New reversible traditional timber joinery
- New opening formed and loft hatch installed with roof space inuslated and lined out for storage
- (15) Existing corrugated polycarbonate roof of outbuilding renewed with part corrugated metal deck and part clear corrugated polycarbonate on renewed softwood roof structure to match existing profile
- New half round robust UPVC guttering and downpipe to extent of outbuildings
- Existing timber entrance gates repaired and overhauled and new metal entrance intercom to Millfield Lane
- Suspended timber services duct removed

2 MILLFIELD PLACE, HIGHGATE, N6 6JP - THE COTTAGE

Dwg No. MPLCPR07 - SECTION AA AS PROPOSED SEPTEMBER 2020

Do not scale from drawings.

All dimensions must be checked on site and discrepancies verified with the Architect.

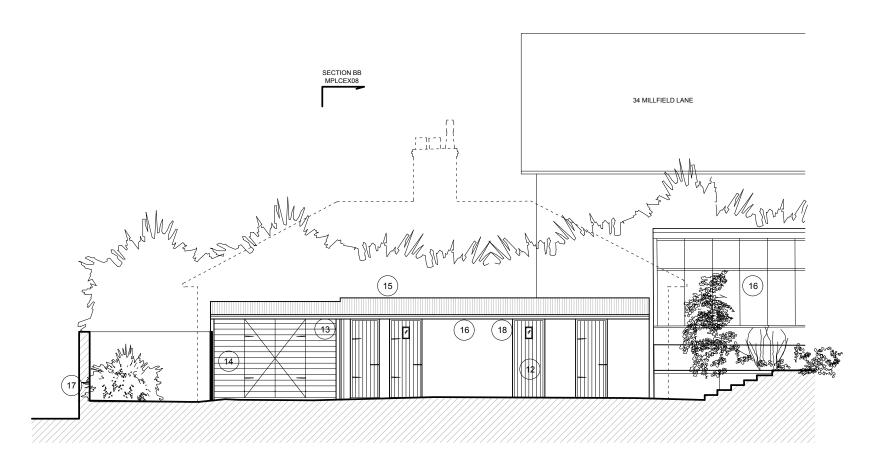
Unless shown otherwise all dimensions are to be to structural surfaces and are in mm.

Unless shown refer to internal door schedule for door sizes. Door openings to be set out to give full specified architrave either side.

To be read in conjunction with all relevant Architects', Services and Structural Engineers' drawings. For all structural details and information refer to Structural Engineers drawings. For all mechanical and electrical information refer to M&E consultants drawings and information unless shown otherwise.

Any discrepancies between drawings to be reported immediately to the Architect.

Refer to drawing number for details.



OUTBUILDING SOUTH ELEVATION 01 AS EXISTING

NOTES:

- Existing original timber doors of outbuilding overhauled, repaired and refurbished with small windows added
- (13) Open Storage area enclosed with new timber boarded cladding and gates
- New timber paling fence and gate
- Existing corrugated polycarbonate roof of outbuilding renewed with part corrugated dark grey metal deck and part clear corrugated polycarbonate on renewed softwood roof structure to match existing profile
- New half round robust UPVC guttering 16 and downpipe to extent of outbuildings
- Existing timber entrance gates repaired and overhauled and new metal entrance intercom to Millfield Lane
- (18) Suspended timber services duct removed