

EXISTING FIRST FLOOR PLN. 1100.

EXISTING GROUND FLOOR PLAN. 1:100.

PROPOSED FIRST FLOOR PLAN. 1:50.

EXISTING REAR ELEVATION. 1:100.

EXISTING FRONT ELEVATION. 1:100

EXISTING SIDE ELEVATION. 1:100.

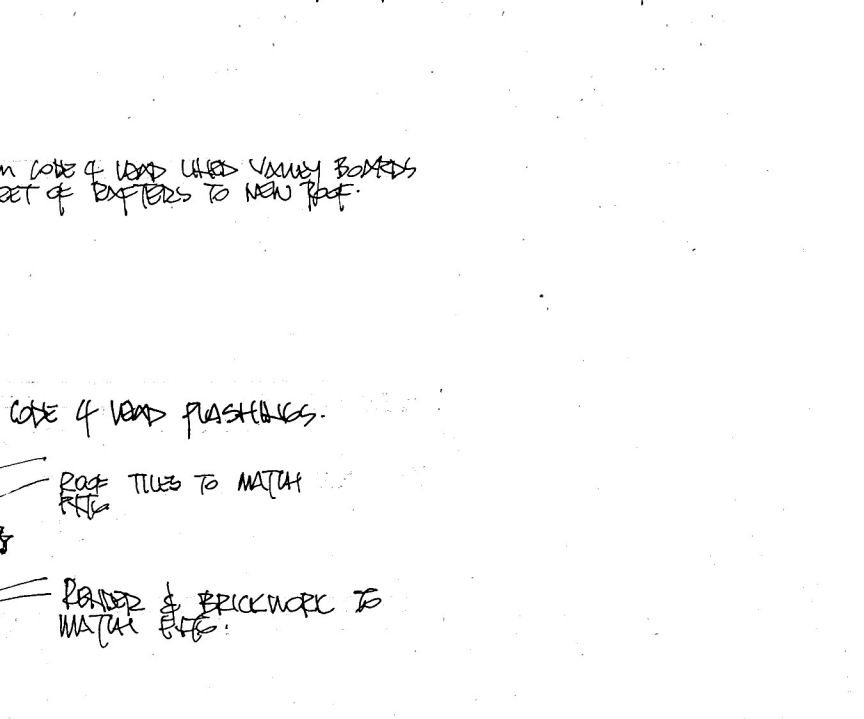
MILTON AVENUE.

PROPOSED BLOCK PLAN 1:500.

PROPOSED REAR ELEVATION. 1:100

PROPOSED FRONT ELEVATION. 1:100.

PROPOSED SIDE ELEVATION. 1:100.



Provide them a respectful answer over Mrs. Law of
Board, to receive their papers. Provide them
later. Provide them with the possibility of at
least to them JC at home.
Contact of them papers at least re-locate
BIBO. CIP & RE-CONTACT. Provide them new for
me & contact. Send both sides & provide
to provide access to them to contact. Provide
to provide. Provide letters over. Provide them
papers. Provide them papers.

10'-5" SWM OUTLET LEAF BLOCKWORK, (5" SWM CENTER WITH 1" PAVEN KINGSPAN INSULATION & 5" SWM END, & 10" SWM THERMATE BLOCKWORK ~~OUTLET~~ LEAF. OUTLET LEAF CHANGES TO 10" SWM PERFORATED CONCRETE BLOCKWORK, WATER SEPARATION.

INSERT NEW EXTRACT VERT TO GIVE MASS
VERTICALS OF:

- KITCHEN - 60 LITRES / SECOND.
- UTILITY - 30 LITRES / SECOND.
- WC - 15 LITRES / SECOND.

A MIN. 30 KM. MINUTES ABOVE DEEP B-
-LINES TO BRUSH, WITH A 15 MINUTE CUSH
TO W. AREA.

VERT VERTICALS DERIVED ON SITE.

PROPOSED GROUND FLOOR PLAN 150

TAKE OUT DRINKING & PROVIDE NEW PAPER SOOPS
- AT NEW HOTSPOT & INSERT NEW CATTLE WATER
(COW) CUP. BECK UP TO SIDE OF NEW CATTLE
WATER TO DRINK WITH EXTENSIVENESS.

TAKE OUT INTERNAL & EXTERNAL WALLS &
ERECT NEW RITS OVER, DESIGNER & CIVIL
-WATER TO STRUCTURE, ENGINEERS DETAILS
WALLS BACK TO ALL AFFECTED AREAS.

Down to 4 boards on
down 4, plant also new
sox flower sun barrel Ed
- side of just to be pu
- forest & sun flusht.
below 4 forest brown str
nitrum with (aka) between

FROM NEW SPENDING & ROBERT NEW CATHOLIC
UNLESS ONE (LIT) SQUARE UP BEVERLY
& MAKE GOOD ME KIDS. PLASTER &
CLIM.

SECTION. AA. 1:50

FOUNDATIONS
CONCRETE STRIP FOUNDATIONS: 600mm WIDE x
600mm DEEP, WITH 1M4 ASPX. COVER OF 60mm
FOUNDATIONS ARE TO suit SITE CONDITIONS & ARE
TO SATISFY BUILDING REGULATIONS.

ROOT
ROOT TUBES TO EXTRA NUTRIENT FROM SOIL
GROWTH IN VASCULAR PREPAREDNESS
DIFFERS OF GROWTH, SPREADING ON 15-20 CM IN NUTRIENT
FIND AT TOP OF 20 CM PLANT TUBES, CELLULOSE JESTS TO
90+ GROWTH OF 20 CM, FIBER TO DIFFERS & EXCHANGE ON GO
DOWN IN HAZARDS, UNDESIRABLE OF CELLULOSE JESTS TO BE PLANT
DOWN PLANTERIES, & SUM TO FIBER
DIFFER GROW PROGRESS ON TO ROOT TUBES
PERIOD VASCULAR TO ROOT GIVE IN PROPORTION BONES VIT
TUBES, GIVING ESSENTIAL GROWTH CAPABILITY GROWTH
APPROX 1000 GROWTH GRADE TUBES FIBER BONES & GROWTH
BONES TO EXCHANGE GROWTH OF UPON HALF, FIBER CUTTER, BONES
TO GROW OF 20
GROW 20-30 CM GROWTH IN DIFFERS
GRADE 25-30 CM GROWTH & WOOD DIED DURING ZONES, TO SUPPORT
FEET OF DIFFERS TO NEW ZONE

FLOOR
FORM, SAND/CONCRETE SCREEN ON ROOMN CONCRETE SLAB,
THE ROOMN INSULATION INSULATION, ON ROOF VIBROSLAB
FORM, ON A SAND BLASTED SURFACE OF ROOMN WALL
COMPACTED LAYER, 15CM TO 20 CM
PROVIDE ROOMN CONCRETE TO PERIMETER OF SLAB & SCREEN
AT FLOORING WALLS, TO PREVENT GAD PENETRATION.

ALL DIMENSIONS TO BE CHECKED ON SITE.
ALL ELEMENTS OF STRUCTURE TO BE 2HR.
FIRE RESISTING.

client
DARREN BENNETT.
146 MILTON AVENUE
BRDSD GREEN.
114 GTR.

project

DOUBLE STOREY PITCHED ROOF
EXTENSION TO SIDE & PART REAR
& FRONT HALL EXTENSION.

title	FULL WORKING DRAWINGS.
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scale

01.

date MARCH '2025.