



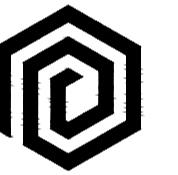
PROPOSED SITE/BLOCK PLAN 1:500

GENERAL NOTES

THE CONTRACTOR MUST CHECK ALL DIMENSIONS ON SITE BEFORE COMMENCING WORK
ANY DISCREPANCIES MUST BE IMMEDIATELY BROUGHT TO THE ATTENTION OF THE DESIGNER
ALL WORK MUST CONFORM TO CURRENT BUILDING REGULATIONS, BRITISH STANDARDS & CODES OF PRACTICE AND NHBC STANDARDS
THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ALL RELEVANT DESIGNER, ENGINEER OR SPECIALIST DRAWINGS AND SPECIFICATIONS
ALL DIMENSIONS ARE IN MILLIMETERS UNLESS STATED OTHERWISE
ALL MATERIALS ARE TO BE USED AND INSTALLED IN STRICT COMPLIANCE WITH THE RELEVANT MANUFACTURER'S RECOMMENDATIONS
THE CONTRACTOR IS RESPONSIBLE FOR PROVIDING ALL NECESSARY TEMPORARY SUPPORT TO THE BUILDING AND ANY ADJACENT STRUCTURES
ALL CONSTRUCTION MUST BE BUILT WITHIN THE ACTUAL PROPERTY BOUNDARIES UNLESS PARTY WALL AGREEMENT ALLOWS OTHERWISE

HATCH/LINE LEGEND		DRAINAGE ABBREVIATIONS	
	concrete	 demolish	mh = manhole
		 above/beyond	ic = inspection chamber
	brickwork	 boundary	re = rodding eye
		 drain	g = gulley
	blockwork	 insulation/  stud partition	svp = soil vent pipe rwp = rain water pipe ss = stub stack rainwater drainage to contractor design electrical layout to client design

VISION	DESCRIPTION	DATE



DRAW AND PLAN

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Location

5 MYRTLE AVENUE RUISLIP
HILLINGDON
HA4 8SA

Drawing title

GENERAL ARRANGEMENT ON MATERIAL AMENDMENT

remove chimney

LIVING

w4200 x h2100mm

remove MH

final design to kitchen supplier

200mm deep bulkhead to conceal MVHR ducting

w2400 x h2100mm

FD 2'6" x 6'6"

STORE

FD 2'6" x 6'6"

BATHROOM

FD 2'6" x 6'6"

lower ceiling 200mm to conceal MVHR ducting

final design to kitchen supplier

HWC & MVHR & inverter location

air source heat pump location

100 x 100 mm galvanised steel column clad in 10mm aerogel insulation and aluminium trim

outbuilding

w950 x h2100mm

ic

3386

2500

w60*h120

w120*h120

1900 2250 4600

to existing sewer

LIVING

HALL

1100

KITCHEN

UTILITY

100 x 100 mm galvanised steel column clad in 10mm aerogel insulation and timber trim

BEDROOM

BEDROOM

BEDROOM

HALL

BATHROOM

PROPOSED GROUND PLAN

PROPOSED FIRST PLAN

PROPOSED GROUND PLAN