

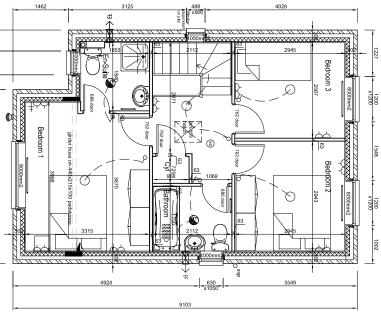
Rear Elevation

Side Elevation

Side Elevation

Front Elevation

Trickle vent requirements - 90m2 3 bed house = 40'000mm2 (2006 regs DAP 10) 40,000mm2 (2010 regs DAP 7).
All vent rates are EQUIVALENT rates - total 48,000mm2



Consumer control unit Batten light

930

 $\textcircled{0} \bigcirc$

Electrical Key

Thermostal

B ET relaphone outlet

13amp fixed smitherd spur with neon
13amp fixed smitherd spur with neon
2 light switch; 2 way)

Full cond
13amp double social cubel
13amp fixed smitherd product installed)
3 mobe debeatz

Carlono Monadage delegaty MUST be fitted
13amp fixed switched spur and neon
light

E Energy efficient light fitting

Carbon Monoxide detector MUST be fitted to all properties from 01/09/12
13amp fused switched spur and neon light

1380 1770 ×1200

Pendant Light

Pendant Light

Cooler condert spur with outlet below bench conduct codes at high level

Tamp scode outlet at high level

Celling mounted extract fan

SPECIFICATION JOPPEN ANTY

FINISHED.

First Floor PLan

Note- for kitchen refer also to kitchen suppliers drawing

© Dochell Push
Concell Chree
Cosporal & Belles from spur to fire
position depending on sales
specification
specification
AURIAND FRIST FIX
alarm surveiter
alarm sources supply inject to relevant
continues to the second of the

Shave point @ injured to the construction special service of the construction of the construction of the construction of the construction specification of the construction specification.

Ground Floor Plan

930 x2100

1770 ×1350 4602

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General Notes

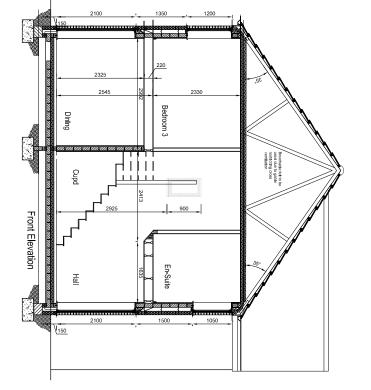
DRAINAGE -RWP connection points shown are indicative - refer to drainage layout for plot specific positions. Our over sheet indicated to SP's to have access panel. Where properly is at the head of a drainage run the last manhole must be ventilated - this may require a noted durgo to be replaced with a SVP. FOUNDATIONS - are shown indicative - refer to Sikschedule for actual foundation requirement. GROUND FLOOR - Is shown indicative - refer to Silengineers schedule for floor yppeigs membrane requirements. WALLS - refer to construction.

types.

MOYEMENT JON'TS - typically at party
wall line of semiterraced divellings,
ideally leining RWP - In roduk aski
ROOF - reter to construction spec for
insulation/ventilation requirements.
FRONT DOOR - min 7/5 dean opening.
Actual structural opening to suit
suppliers requirement.

MCOREDITED DETALS - relevant tock
sheets are to be completed for each
pbt when building to 2006 or fater

ENERGY EFFICIENT LIGHTING
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2006 building regulations 25% fittings
2010 building regulations 75% fittings
require energy efficient builds.
EXTRACT FAMS. Pixt dependant, wall
to take preference over wall.
Where 2 are shown in a room only 1 to
be installed to ML properties with gas
installations from 01/09/12
SALES SPECIFICATION
Reference should also be made to the
feature sales specification for the



PERSIMMON / A - Bellpush & chime added 100707 DB
B - Meter & CU'b new regs, wc door hand, pre-alarm
C - FF door sizes added 20109 MR
D - Living window depth on plan corrected 100410MR
E - Rear bick cills semoved 030810MR
F - Gas and downlighter positions removed 171011 AS
/ F - Gas and downlighter positions removed 171011 AS
/ F - Halbrading windows reduced for file 1306 (2MR
H - Padstones for girder russ added 180612MR
H - Padstones for girder russ added 180612MR

HOMES



969	
969	
Hatfield	Date 230507
HT-WD01	50@A1, 100@A3

Plans & Elevations

Rev J