

TRENCH needs digging out
at least 600mm down

13/11/2009

28/6/07

SKGC02

Approx location of
manhole w.r.t.
existing pit

Put M.H. as far
LAWN
far NE opposite
entry to garage as
practicable

1200 x 800 ground
OK but
you decide;

(Martin) use of
2nd plastic

Manholes side by
side.)

leave holes in
concrete for
use for
entry to
+ from.

SOAKAWAY
1.8m dia soakaway, depth to be
minimum 1500mm below pipe invert.
Position to be minimum 5m away
from any building.

Slope down
to dig out a
trench

Redundant chimney
structure

Concrete footpath around rear and
part of side of building as shown.

Tanalis timber edging at junction
between concrete path and existing
grassed areas.

1000mm wide concrete footpath
around rear and part of other side
of building. Laid to fall away from
building.

SOAKAWAY
1.8m dia soakaway, depth to be
minimum 1500mm below pipe invert.
Position to be minimum 5m away
from any building. Type all as
scheduled.

Tanalis timber edging between
paving and grassed areas.

New paved terrace area

600x600mm concrete Pavers as
scheduled or other similar & to
client approval.
Pavers to part of front and side
as shown

Existing lawn to be graded
down to paved terrace

Stone / chippings to driveway

Bryn-Siriol

Existing stone terrace retained

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28/6/07 SKGC02

Approx location of
manhole w.r.t.
existing pit

Put M.H. as far
far NE ^{LAW} opposite
entry to garage as
practicable

Redundant chimney
structure

1200 x 800 ^{structure} units
OK but
you decide!

(Marti) useds
2nd plastic

Monoblastes side by side.)

leave holes in concrete for use for entering to + from.

SOAKAWAY
1.8m dia soakaway, depth to be minimum 1500mm below pipe invert. Position to be minimum 5m away from any building.

we need to
slope down
a little more

Concrete footpath around rear and part of side of building as shown.

~~Tanalised timber edging at junction between concrete path and existing grassed areas.~~

SOAKAWAY
18mm dia soakaway, depth to be minimum 1500mm below pipe invert. Position to be minimum 5m away from any building. Type all as scheduled.

1000mm wide concrete footpath
around rear and part of other side
of building. Laid to fall away from
building.

Bryn-Siriol

600x600mm concrete Pavers as scheduled or other similar & to client approval.
Pavers to part of front and side as shown

Existing lawn to be graded
down to paved terrace

Stone / chippings to driveway