EXISTING GABLE REBUILT OFF TRENCH-FILL FOUNDATION IN 1987 — PLAN REF. 501433

RETAIN / REWORK EXISTING PVC VENT PIPE TO SERVE REDIRECTED SOIL PIPE. (RUN THROUGH ROOF VOID); FIT LEAD SLATE + COLLAR.

LEAD FLASHING

SKYLIGHT

SKYLIGHT

150 x 125 STONE

FAN OUTLET

DOUBLE, TOUGHENED OR LAMINATED GLASS

INSULATED DOOR; "U" VALUE 1·8 MAX.

DRAUGHT STRIPPED

RWP

DRAIN, IN 300 WIDE SHUTTERED GROOVE, WITH LINTELS OVER, AND MINERAL WOOL PACKED AROUND

west

east

NEW FOUNDATION STEPS UP, TO SUIT GROUND CONDITIONS

ANTICIPATED EXISTING FOUNDATION DEPTH 2·5 M. BELOW GROUND

SUGGESTED BOILER PLUME DISCHARGE HEIGHT

FLUE

FAN OUTLET (ABOVE SINK)

STONE OUTER LINTEL, AS DWG. 9

NEW WINDOW, SEE PLAN

RWP

TOUGHENED GLAZING "U" VALUE OF 1·4

ASSUME GOOD CLAY AT 800MM BELOW GROUND

north

HIGH PEAK BOROUGH COUNCIL
PLANNING SITE
RECEIVED
2011

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Project Title: Rear extension 87 Primrose Terrace, Glossop	Dwg. Title: Elevations	Dwg. No: 0913/4	Rev: A	Scale: 1 : 50
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