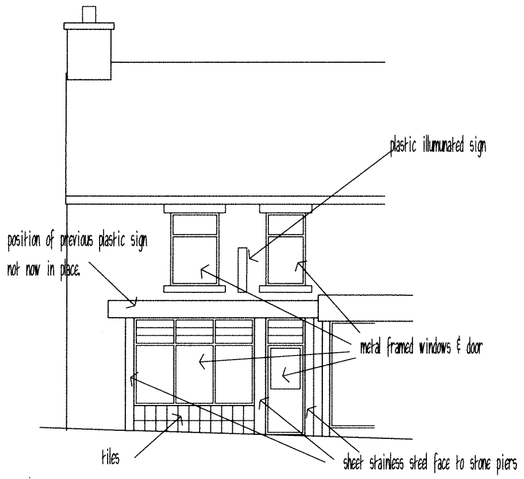
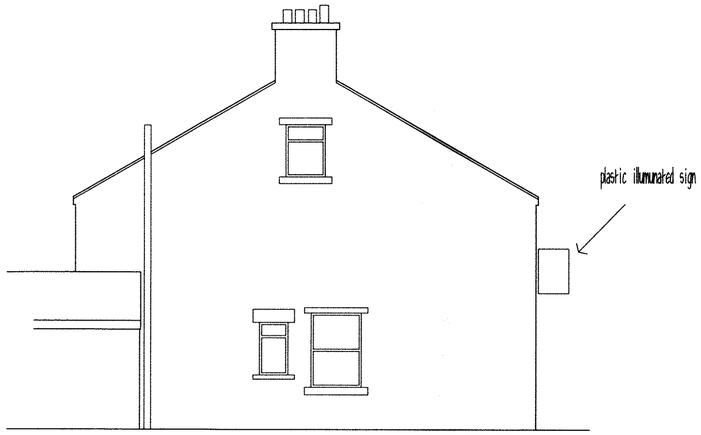
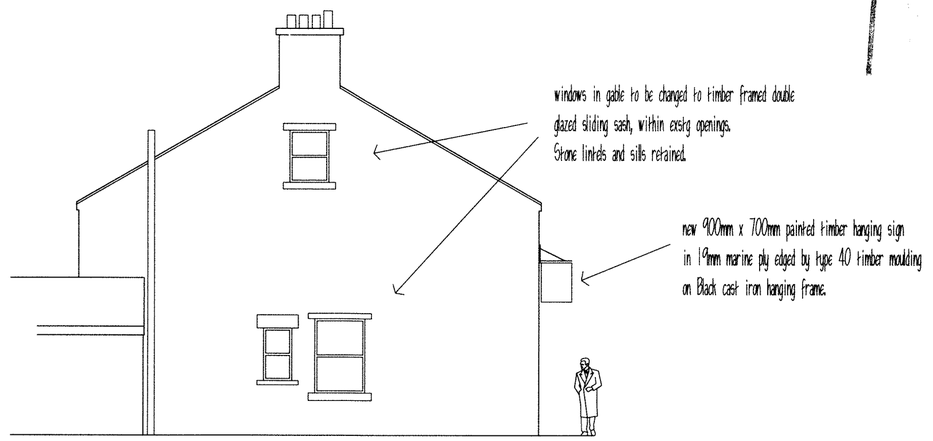
21 DEC 2012



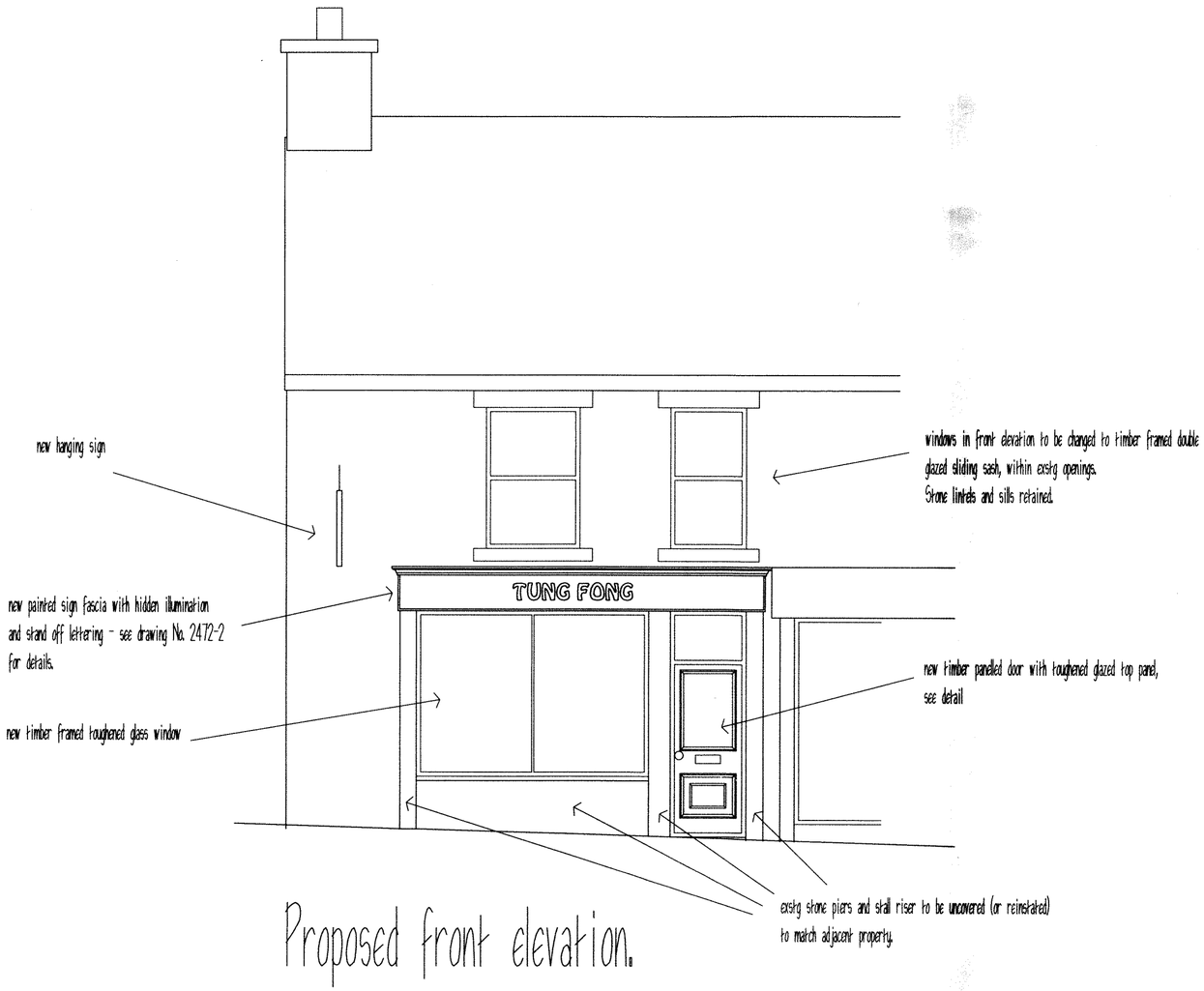
Existing front elevation.



Existing side elevation.



Proposed side elevation.



Proposed front elevation.

New and replacement windows
Fully draught proofed and double glazed in Optiwhite (outer pane) 16mm argon filled air space with aluminium spacer bar with inner pane of low emissivity "K" glass to give a U value of 1.6W/m2K (or window energy rating - Band C- certificates of compliance to be provided to Building Control on completion).
Any glazed window area between floor level and 800mm above that level & any glazed area between floor level & 1500mm within a door & any glazed area within 300mm of door casing must be fitted with toughened safety glass to suit table in Document "N" of 2000 Building Regulations.
Trickle ventilators are to be installed min. 8000mm2 in head of window/ext. doors.

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PLANMART

Client:
Mr. Tony Li,
Tung Fong Takeaway,

Project:
Proposed new shop front.

Title:
Existing and proposed details.

Scale: 1:50 & 1:100 A2 sheet.

Drawn:	Date:
MH	Oct 2012
Project no.: 2472	Drawing no.: 2472-1

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