ROOFING GENERALLY

Check all lead flashings to party wail, chimney stacks, dormers and eaves and take up up and replace as necessary

All new leadwork to be in code 4, to be leid on new polythene vapour barrier tucked into all up-stands by minimum 150 mm

All flashings to brickwork to be drassed into masonry bu minimum 50 mm and minimum 150 mm above roof finish. All gaps and joints to be sealed with bituminous mastic sealant

All dormers to be lined in 1000 gauge Polythene vapour barrier taped and sealed before re-clad in lead. All overlaps to be minimum 150 mm and joints to be folded seams

Replace any broken or missing artificial slates to existing roof with new to match.

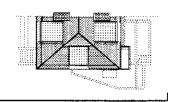
Replace as necessary and reflx existing eaves boards and gutters

Terracota chimney pots to top of chimney stack Terracota chimney pots to top of chimney stack White painted slideing each timber window, frame and sill Old facade line White painted slideing such timber window, frame and sili White painted slideling sash timber window, frame and sili Brick soldier course flat arch above window White painted slideling sash timber window, frame and sill

NOTES

DO NOT SCALE FROM THIS DRAWING





Rev. B: 19.12.08 Bathroom added on the right top comer

Rev. A: 20.10.08 Dolmer window on side elevation (change position)

Martin Evans Architects ©

18 Charlotte Road London EC2A 3PB tel 020 7729 2474

105 South Hill Park NW3 2SP, LONDON

TITLE
PROPOSED PLAN
SIDE ELEVATION

DATE	<u>19.12.08</u>
SCALE	1:50 @ A2
DRAW BY	R.M.
DRAWING NO. SH105-PL-GA-09-B	