



	Boundary	Boundary	New internal doors to have air gap to underside.
0 1 2 3 4 5 6 7 8 9 10m 1:50 1 2 3 4 5 6 7 8 9 10m 1:100 For Drawn by: For Dra	 75x19 chamfere 10mm above the safety glazing to below 800mm fr 6206 and or BS J with Approved L no gaps between through. Structu balcony guardin; commencing on ; be UPVC and dc finished soft low window energy j kerb/upstands ca external doors wi a U value of 1.4C better, other exte doorset energy r registered install Building control glazed. If polyca used, ensure ratii having a BRoof(within 6m of the follov a. 25% of the follov b. the total area of or are no longer When glazing ar calculations mus be followed. 	seal traps for sin attic. Safe operat to prevent scaldii celsius through t (i.e. by use of ter must be made by that use water ef of water. New ra 7. TIMBER PA at 600mm c/c see at 600mm interv to both sides. Pro to partition voids with E2 requiren doubled up when partitions. Stud t insulation set bet insulation set bet insulation (with manufactured fix to give a U-valu 8. FIRE PRECA habitable rooms provided and screwe new). All new in above the fitted 1 underside of new provided at each a Grade D2 Cate alarms to be mai EN 14604 whilst have a standby p glazing to the sta (un-insulated) gl beads compatibli having thirty min protected stair en should be upgrad 9. FRAMES, C/ Internal door lini	4. LINTELS & to be Catnic corr manufacturer). P less than 150mm suit load and det hour fire resistar where necessary all beams to be si hour fire protect 5. DAMP PROC will comply with (a) min. 150mm with floor damp j (b) Vertically bu (c) Horizontally 6. DRAINAGE: a single line corr alterations to the svp to terminate with wire cage a
Implans.co.uk Loft Conversion with Index Window to Rear. Petar Moshev 4 Hospital Bridge Road Wickenham Middlesex W2 5UJ W2 5UJ Date Drawn: 26-June-2024 Wings Tel: 0800 7836790	 d. All new internal doors to have min. undercut of fitted floor finish surface. Window frames with all doors, side panels, and all areas extending om floor level and to be in accordance with BS EN 12600. Juliette balcony to be in accordance with BS EN 12600. Juliette balcony to be in accordance openings that a 100mm diameter sphere can pass ral engineer's details and calculations for the Juliet g and fixings to be supplied to BCO prior to work site. New or replacement doors and windows to puble or triple glazed, argon filled gaps and "E' coating to achieve U-value of 1.40W/m2K or are - Band B or better. New rooflights with nore than 60% of internal face glazed to have W/m2K or doorset energy rate - Band C or rmal doors to have a U value of 1.40W/m2K or the same to be g is class C-s3,d2 which can be regarded as t4) classification. BRoof(t4) units can be used boundary. However, they are not to be used of a compartment wall line separating property's. andows, doors and roof lights should not exceed the ving: or area of the extension and of any windows and doors which no longer exist exposed due to the extension. ea is more than the sum of a. and b. then SAP to be provided and the new sets of U-values must 	k and bath wastes. Rodding access provided to iion of all types of hot water systems are required reg, so the temperature does not exceed 48 degree aps or 100 degree celsius where held in storage, mperature relief valves). Reasonable provisions 'the installations of fittings and fixed appliances friciently for the prevention of undue consumption inwater goods to match existing. RETITIONS: 100x50mm vertical softwood studs curred to 100x50mm head and sole plates. Noggins als. 12.7mm Gyproc plasterboard and skim finish ovide 25mm Isowool APR 1200 sound insulation is a bathrooms and around bedrooms to comply nents for sound deading. Floor joists to be 1 running parallel with and under timber o front eaves to be 100x50mm at 400mm c/c to o re-inforced rafters. 100mm Celotex GA4000 12.5mm plasterboard - vapour check type, (ed and skim finish) fixed across face of studs, all e of 0.18 or better. IUTIONS: All doors to stairway serving are to be FD20 doors with 25x38mm rebates and ther with intumescent strip or 35x25mm doorstops d at 200mm c/c (existing to be replaced with mernal doors to have min. undercut of 10mm floor finish surface. 18mm fireline board to v staircase to skim finish. Smoke alarms must be landing level. The fire alarm system to be at least gory LD3 in accordance with BS 5439-6. Smoke ens operated and inter linked and conform to BS i heat alarms to be to BS 5446-2. The alarms to ower supply, such as battery back-up. Any iirway enclosure to be replaced with fire-resisting azing retained by a suitable glazing system and e with the type of glass. As well as the new floor nutes fire resistance, any floor forming part of the nelsoure between the loft conversion and final exit led to achieve 30 minutes fire resistance. NSINGS, SKIRTINGS, ARCHITRAVES: - ings shall be 100 x 38 with planted stops. Skirting 00 x 19mm, chamfered. Architraves shall be	 STEELWORK:- Unless otherwise stated lintels bined steel to BS5977 (sizes as recommended by rovide min. 150mm end bearing where bearing is 1 concrete padstones are to be provided (sizes to ail). All lintel backs and soffits to have min. half ice and be insulated to prevent cold bridging. New main bearer beams to be as per drawings, upported via steel bearer plates each end. Half ion to be provided for steel beams. DF COURSES:- Horizontal and vertical DPC's 1 BS743 (pitch polymer) and be incorporated: above ground to all load bearing walls, lapped proof membrane. ilt into jambs of all external openings. - The existing drainage system is assumed to be blow ground drainage system. Extend existing at min. 900mm above any opening and finished to provide for boss type connectors to deep to be some the system of the