## PROP SIDE ELEVATION DISTANCE FROM ANY WINDOW OR DOOR OPENINGS MAIN BOILERS. ALL THE POSITIONS OF ELECTRICAL & **CONTRACTORS & FORWARDED TO BUILDING** BOILER FLUE TO BE AT THE REAR OF THE BUILDING PART-L. THE BOILER PART-L GAS/HEATIN 300mm HORIZONTALLY & 600mm VERTICALLY WITH CONDENSE TRAP INCLUDED IN THE KIT IN CARRIED OUT BY GA FINAL LAYOUTS TO BE AGREED BETWEEN THE MAIN INTERNAL FITTINGS PLUS THE RADIATORS & THE AND INSTALLED BY GAS SAFE REGISTERED GAS & ELECTRICAL WORKS BY APPROVED GIVING THE LOCATION OF THE FLUE AT MINIMUM OF TO BE IN COMPLIANCE TO APPROVED DOCUMENT-J, INSPECTION. ACCORDANCE TO APPROVED DOCUMENT. THE MAINTENANCE AND INSPECTION. THE BOILER SYSTEM REAR GARDEN AND ACCESSIBLE AT ALL TIMES FOR ANY NEW BOILER SYSTEM MUST BE VENTED INTO CONTRACTOR AND CLIENT INSTALLER WHO ALSO CARRIES THE WORKS TO THE (IV) ALL RADIATORS (III) CERTIFICATIONS (II) THE POSITION OF ACCESSIBLE AT ALL TO BE IN COMPLIANCE TO BUILDING REGULATION (I) ALL GAS AND BOILER FITTING & REPAIR TO BE project title drawing 28 GREVILLE STREET - LONDON ECIN 8SU contract ev: B WEB EMAIL: info@homesdesignItd.co.uk PROPOSED LEFT SIDE ELEVATION SITE: www.homesdesignltd.co.uk no|HD-615/4005 ES DESIGN TO HAVE THERMOSTATIC VALVES TO BE PROVIDED FOR ALL THE THE FLUE FOR ANY NEW BOILER S SAFE REGISTERED INSTALLER. no. TIME FOR MAINTENANCE AND TO HAVE SET BUCK CLASS "A" HD-615 date FAX: 0208-959 7973 TEL: 0208-959 8748 **40 WISE LANE LONDON NW7 2RE** scale 01/2014 1:100 Ø Aω