

rear elevation onto LBC flat open area Scale: 1:100

0 1 2 3 4 5 M

ARCHITECTS STAGE feas = feasibility des = design pln = planning bc = bdg contro tend = tender con = contract man = manual DISCIPLINE A = architectural S = structural PROJECT TITLE REVISIONS 19 Bassett St London NW5 4PG t_020 7482 6150 m_07765 378 502 e_thdyoung@mac.com 1 All dimensions to be checked on site 139-141 Queens 2 All discrepancies to be reported to architect or contract administrator immediately 3 Components to be fitted to the manufacturers Crescent M = mechanical E = electrical JOB NUMBER requirements unless otherwise stated in writing 4 All demolitions to be confirmed by SE SERIES 1308 0 cover sheet 1 site, roof, floor plans 2 elevations 3 sections existing elevation 5 All work to DS/SE requirements 6 All items supply & fit by contractor unless from rear open space STAGE otherwise stated 1:100@A3 enlarged plans, elevations & sections details schedules SCALE copyright for this drawing belongs to DATE 25/3/15 02 Tom Young Architects and may not be assigned to any other person or organization without 07 plan ISSUE PLANNING APP TYA's written agreement

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