Application No:	Consultees Name:	Consultees Addr:	Received:	Comment:	Printed on: 28 Response:	28/07/2014	09:05:21	
2014/3431/L	Meredith Whitten	Covent Garden Community Association 42 Earlham Street London WC2H 9LA	15/07/2014 14:12:13	COMNOT	The CGCA is concerned about the loss of small- and medium-sized office (B1) space in and, thus, we question the need for conversion of this site from B1 to C3. However, if Ca minded to approve the application, the CGCA has the following concerns. • The CGCA strongly objects to the proposed rear extension that replaces the glass an conservatory. As stated in DP24, development must consider the character, setting, conte form of the existing building and neighbouring buildings. The proposed extension is sign keeping with the character of the listed building, the surrounding buildings (including the in Tower Court) and the conservation area as a whole and, thus, should not be permitted. • The applicant notes that the proposed flat, green roof of the extension would "be a gimprovement on the current extension." However, the CGCA and adjacent residents are about the potential use of the roof as a terrace where noisy and disruptive parties or event Any permission granted should specify that the roof may not be used in any way that dist amenity of local residents, including residents in other units of the building and those in and other nearby streets. • The Construction Management Plan says that there is only one tree within the curtils however, there are actually two trees, which have a positive amenity value and provide specification to the construction of plant, particularly air-conditioning units, is documents. If the applicant intends to provide air-con, this should be included in the plant. • The CGCA does welcome the inclusion of on-site affordable housing units.	s and metal context, scale and significantly out of g the adjacent flats ted. e a great are concerned vents could occur. disturbs the in Tower Court artilage of the site; de special ition that specifies ts, is made in the		