

Email: planning@camden.gov.uk

Phone: 020 7974 4444 Fax: 020 7974 1680 Development Management Regeneration and Planning London Borough of Camden Judd Street London WC1H 8ND

Application for a Lawful Development Certificate
for a Proposed use or development.
Town and Country Planning Act 1990: Section 192,
as amended by section 10 of the Planning and Compensation act 1991.
Town and Country Planning (Development Management Procedure) (England) Order 2015

Publication of applications on planning authority websites.

Please note that the information provided on this application form and in supporting documents may be published on the Authority's website. If you require any further clarification, please contact the Authority's planning department.

| 1. Applicant N | ame, Address and Contact Det | ails | | | | |
|-----------------|--|---------|-----------------------|-----------------|--------------------|---------------------|
| Title: Mr | First name: Gabriel | | Surname: Be | rry-Khan | | |
| Company name | London Borough of Camden | | | | | |
| Street address: | Old Town Hall | | | Country Code | National Number | Extension Number |
| | Judd Street | | Telephone number: | | | |
| | | | Mobile number: | | | |
| Town/City | London | | | | | |
| County: | | | Fax number: | | | |
| Country: | United Kingdom | | Email address: | | | |
| Postcode: | WC1H 9JE | | | | | |
| | cting on behalf of the applicant? Address and Contact Details | • Yes (| No No | | | |
| Title: Miss | First Name: Laura | | Surname: Jor | nes | | |
| Company name: | LHW Partnership | | | | | |
| Street address: | Luminous House | | | Country Code | National Number | Extension Number |
| | 300 South Row | | Telephone number: | | 01908 933 750 | |
| | | | Mobile number: | | | |
| Town/City | Milton Keynes | | Fax number: | | | |
| County: | Buckinghamshire | | rax number. | | | |
| Country: | United Kingdom | | Email address: | | | |
| Postcode: | MK9 2FR | | laura.jones@lhwpartne | ership.co.uk | | |

| 3. Site Address | Details | | | |
|---|--|--------------------------------|--|--|
| Full postal address of | of the site (including full postcode where available) | Description: | | |
| House: | Suffix: | | | |
| House name: | Fleet Primary School | | | |
| Street address: | Fleet Road | | | |
| | | | | |
| Town/City: | London | | | |
| County: | Camden | | | |
| Postcode: | NW3 2QT | | | |
| | ion or a grid reference d if postcode is not known): | | | |
| Easting: | 527694 | | | |
| Northing: | 185438 | | | |
| 4. Pre-applicati Has assistance or pr | ion Advice ior advice been sought from the local authority about this ap | olication? Yes No | | |
| 5. Lawful Deve | lopment Certificate - Interest in Land | | | |
| Please state the app | olicant's interest in the land: a) Owner or | b) Lessee c) Occupier d) Other | | |
| 6. Authority En | nployee/Member | | | |
| (b) an ele (c) relate | Authority, I am: mber of staff ected member ed to a member of staff ed to an elected member Do any of these stateme | nts apply to you? | | |
| If Yes, please provid | e details of the name, relationship and role: | | | |
| LHW Partnership is engaged to provide consultancy services to the London Borough of Camden. The applicant is the London Borough of Camden | | | | |

| formation about the existing use(s) |
|--|
| ease explain why you consider the existing or last use of the land is lawful, or why you consider that any existing buildings, which it is proposed to alter or extend are wful: |
| /A |
| ease list the supporting documentary evidence (such as a planning permission) which accompanies this application: |
| 3M-LHW-PR1205-FLE-BLB-RP - Block B Roof Plan & Section 3M-LHW-PR1205-FLE-HAL-RP - Hall Roof Plan & Section 3M-LHW-PR1205-FLE-SP - Site Plan |
| you consider the existing or last use is within a 'Use Class' in the Town and Country Planning (Use Classes) Order 1987 (as amended) state which one: |
| formation about the proposed use(s) |
| you consider the proposed use is within a 'Use Class' in the Town and ountry Planning (Use Classes) Order 1987 (as amended), state which one: |
| the proposed operation or use: Permanent Temporary |
| Temporary please give details: |
| ne anticipated lifetime of the solar PV system is 20 years. When no longer needed the system will be removed as soon as is reasonably practicable. |
| 'hy do you consider that a Lawful Development Certificate should be granted for this proposal? |
| accordance with principles of good non-domestic solar planning design, the selected siting minimises the effect of the solar panels on the external appearance of the uilding and the amenity of the area. These particular roofs were selected due to their discreet location on the site and their orientation in relation to due south to optimise nergy yield, along with the lack of trees overshadowing the roof area. When no longer needed the equipment will be removed as soon as reasonably practicable, he solar panels installed on the pitched roofs of Block B and the Hall will project no more than 200mm from the roof slope. In both cases, the equipment mounted will not exit within one metre of the external edge of the roof. The panels are not installed on a listed building or on a building that is within the grounds of a listed building, or on a ted edgignated as a scheduled monument. The esystem installed on the roof of Block B shall comprise approximately 42 panels covering an area of up to 68.75 m2 and equating to a system size of 11.34kWp. The estem installed on the roof of the Hall shall comprise approximately 49 panels covering an area of up to 80.20 m2 and equating to a system size of 13.23kWp. The total stalled capacity for the site will be 24.57kWp and therefore the total capacity for generation of electricity across the whole of the site will not exceed 1 megawatt. Both cases the panels will be mounted on a pitched roof mounting system, angled at a pitch the same as the existing roof surface to gain maximum natural light exposure whilst ensuring the panels project no more than 200mm from the roof slope. Each module measures 1650x992x35mm and the proposed modules are icrogeneration Certification Scheme (MCS) approved and are glass fronted with an aluminium frame. The modules will be specified to have an anti-reflective coating over leglass to enhance solar energy capture and therefore have a visually matt appearance in comparison to conventional module glass, with significantly reduced light flection and glar |
| |
| Description of Proposal oes the proposal consist of, or include, the carrying out of building or other operations? • Yes • No |
| |
| oes the proposal consist of, or include, the carrying out of building or other operations? Yes, please give detailed descriptions of all such operation and indicate on your plans (includes describing any proposal to alter or create a new access, layout or any new |
| oes the proposal consist of, or include, the carrying out of building or other operations? Yes, please give detailed descriptions of all such operation and indicate on your plans (includes describing any proposal to alter or create a new access, layout or any new reet; construct any associated hardstandings; means of enclosure; or draining the land/building) The proposal is for the installation of solar photo-voltaic (PV) modules on two roofs (Block B and the Hall) at the school. The system installed on the roof of Block B shall comprise approximately 42 panels covering an area of up to 68.75 m2. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. |
| oes the proposal consist of, or include, the carrying out of building or other operations? Yes, please give detailed descriptions of all such operation and indicate on your plans (includes describing any proposal to alter or create a new access, layout or any new reet; construct any associated hardstandings; means of enclosure; or draining the land/building) The proposal is for the installation of solar photo-voltaic (PV) modules on two roofs (Block B and the Hall) at the school. The system installed on the roof of Block B shall comprise approximately 42 panels covering an area of up to 68.75 m2. The panels are to be positioned centrally on roof. The system installed on the roof of the Hall shall comprise approximately 49 panels covering an area of up to 80.20 m2. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels will be linked to both the building and the national grid, with approximately half the energy produced used on site, and half sold back to the energy supplier. |
| oes the proposal consist of, or include, the carrying out of building or other operations? Yes, please give detailed descriptions of all such operation and indicate on your plans (includes describing any proposal to alter or create a new access, layout or any new reet; construct any associated hardstandings; means of enclosure; or draining the land/building) The proposal is for the installation of solar photo-voltaic (PV) modules on two roofs (Block B and the Hall) at the school. The system installed on the roof of Block B shall comprise approximately 42 panels covering an area of up to 68.75 m2. The panels are to be positioned centrally on roof. The system installed on the roof of the Hall shall comprise approximately 49 panels covering an area of up to 80.20 m2. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels will be linked to both the building and the national grid, with approximately half the energy produced used on site, and half sold back to the energy supplier. One sthe proposal consist of, or include, a change of use of the land or building(s)? Yes No |
| Oes the proposal consist of, or include, the carrying out of building or other operations? Yes, please give detailed descriptions of all such operation and indicate on your plans (includes describing any proposal to alter or create a new access, layout or any new reet; construct any associated hardstandings; means of enclosure; or draining the land/building) The proposal is for the installation of solar photo-voltaic (PV) modules on two roofs (Block B and the Hall) at the school. The system installed on the roof of Block B shall comprise approximately 42 panels covering an area of up to 68.75 m2. The panels are to be positioned centrally on roof. The panels will be linked to both the building and the national grid, with approximately half the energy produced used on site, and half sold back to the energy supplier. The proposal consist of, or include, a change of use of the land or building(s)? Yes No |
| oes the proposal consist of, or include, the carrying out of building or other operations? Yes, please give detailed descriptions of all such operation and indicate on your plans (includes describing any proposal to alter or create a new access, layout or any new reet; construct any associated hardstandings; means of enclosure; or draining the land/building) The proposal is for the installation of solar photo-voltaic (PV) modules on two roofs (Block B and the Hall) at the school. The eystem installed on the roof of Block B shall comprise approximately 42 panels covering an area of up to 68.75 m2. The panels are to be positioned centrally on roof. The panels are to be positioned cen |
| oes the proposal consist of, or include, the carrying out of building or other operations? Yes, please give detailed descriptions of all such operation and indicate on your plans (includes describing any proposal to alter or create a new access, layout or any new reet; construct any associated hardstandings; means of enclosure; or draining the land/building) The proposal is for the installation of solar photo-voltaic (PV) modules on two roofs (Block B and the Hall) at the school. The system installed on the roof of Block B shall comprise approximately 42 panels covering an area of up to 68.75 m2. The panels are to be positioned centrally on roof. The panels will be linked to both the building and the national grid, with approximately half the energy produced used on site, and half sold back to the energy supplier. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels will be linked to both the building and the national grid, with approximately half the energy produced used on site, and half sold back to the energy supplier. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The |
| Does the proposal consist of, or include, the carrying out of building or other operations? (Example 2) Yes No Yes, please give detailed descriptions of all such operation and indicate on your plans (includes describing any proposal to alter or create a new access, layout or any new reet; construct any associated hardstandings; means of enclosure; or draining the land/building) The proposal is for the installation of solar photo-voltaic (PV) modules on two roofs (Block B and the Hall) at the school. The system installed on the roof of Block B shall comprise approximately 42 panels covering an area of up to 68.75 m2. The panels are to be positioned centrally on roof, ne system installed on the roof of the Hall shall comprise approximately 49 panels covering an area of up to 80.20 m2. The panels are to be positioned centrally on roof, ne panels will be linked to both the building and the national grid, with approximately half the energy produced used on site, and half sold back to the energy supplier. The panels are to be positioned centrally on roof, are panels will be linked to both the building and the national grid, with approximately half the energy produced used on site, and half sold back to the energy supplier. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be po |
| oes the proposal consist of, or include, the carrying out of building or other operations? (E) Yes (No Yes, please give detailed descriptions of all such operation and indicate on your plans (includes describing any proposal to alter or create a new access, layout or any new reet; construct any associated hardstandings: means of enclosure; or draining the land/building) The proposal is for the installation of solar photo-voltaic (PV) modules on two roofs (Block B and the Hall) at the school. The system installed on the roof of Block B shall comprise approximately 42 panels covering an area of up to 68.75 m2. The panels are to be positioned centrally on roof. The system installed on the roof of the Hall shall comprise approximately 49 panels covering an area of up to 80.20 m2. The panels are to be positioned centrally on roof. The panels will be linked to both the building and the national grid, with approximately half the energy produced used on site, and half sold back to the energy supplier. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The panels are to be positioned centrally on roof. The applicant (No panels) are to be positioned centrally on roof. The applicant (No panels) are to be positioned centrally on roof. The applicant (No panels) are to be positioned centrally on roof. The applicant (No panels) are to be positioned centrally on roof. The applicant (No panels) are to be positioned centrally on roof. The applicant (No panels) are to be positioned centrally on roof. The applicant (No panels) are to be positioned centrally on roof. The applicant (No panels) are to be positioned centrally on roof. The applicant (No panels) are to be positioned centrally on roof. The applicant (No panels) are to be positioned centrally on roof. The applicant (No panels) are to be positioned centrally on roof. The applicant (No panels) are to |