

Hertfordshire County Council

Proposed Connection Schedule

13 March 2025

John Barker Place S38 - Proposed Lighting - Equipment Schedule - R0

Proposed Unit No.	Easting Coordinates	Northing Coordinates	Service Connection Type	Location	Unit Description	Isolator Type	Termination Type
NC01	517573.1541	230259.5623	Proposed Double Pole DNO Supply Connection	As Per "John Barker Place S38 - Proposed Lighting - Layout Drawing - R0"	Proposed 6m HCC standard specification column with post top mounted Urbis Axia 2.1 5187 3.12klm NW LED Lantern with integrated rear shield and Telensa 1 part 5 pin CMS Node fitted to a 7 PIN NEMA Socket.	Lucy Zodion Trojan single way switched Double Pole isolation unit	Proposed Double Pole DNO Supply with Secondary Isolation
NC02	517551.0840	230235.2114	Proposed Double Pole DNO Supply Connection	As Per "John Barker Place S38 - Proposed Lighting - Layout Drawing - R0"	Proposed 6m HCC standard specification column with post top mounted Urbis Axia 2.1 5187 3.12klm NW LED Lantern with integrated rear shield and Telensa 1 part 5 pin CMS Node fitted to a 7 PIN NEMA Socket.	Lucy Zodion Trojan single way switched Double Pole isolation unit	Proposed Double Pole DNO Supply with Secondary Isolation
NC03	517516.2103	230255.0444	Proposed Double Pole DNO Supply Connection	As Per "John Barker Place S38 - Proposed Lighting - Layout Drawing - R0"	Proposed 6m HCC standard specification column with post top mounted Urbis Axia 2.1 5187 3.12klm NW LED Lantern with integrated rear shield and Telensa 1 part 5 pin CMS Node fitted to a 7 PIN NEMA Socket.	Lucy Zodion Trojan single way switched Double Pole isolation unit	Proposed Double Pole DNO Supply with Secondary Isolation
NC04	517528.9029	230250.9821	Proposed Double Pole DNO Supply Connection	As Per "John Barker Place S38 - Proposed Lighting - Layout Drawing - R0"	Proposed 6m HCC standard specification column with post top mounted Urbis Axia 2.1 5167 2.75klm NW LED Lantern with integrated rear shield and Telensa 1 part 5 pin CMS Node fitted to a 7 PIN NEMA Socket.	Lucy Zodion Trojan single way switched Double Pole isolation unit	Proposed Double Pole DNO Supply with Secondary Isolation
NC05	517532.1353	230231.0349	Proposed Double Pole DNO Supply Connection	As Per "John Barker Place S38 - Proposed Lighting - Layout Drawing - R0"	Proposed 6m HCC standard specification column with post top mounted Urbis Axia 2.1 5187 3.12klm NW LED Lantern with integrated rear shield and Telensa 1 part 5 pin CMS Node fitted to a 7 PIN NEMA Socket.	Lucy Zodion Trojan single way switched Double Pole isolation unit	Proposed Double Pole DNO Supply with Secondary Isolation
NC06	517533.3164	230219.1317	Proposed Double Pole DNO Supply Connection	As Per "John Barker Place S38 - Proposed Lighting - Layout Drawing - R0"	Proposed 6m HCC standard specification column with post top mounted Urbis Axia 2.1 5187 3.12klm NW LED Lantern with integrated rear shield and Telensa 1 part 5 pin CMS Node fitted to a 7 PIN NEMA Socket.	Lucy Zodion Trojan single way switched Double Pole isolation unit	Proposed Double Pole DNO Supply with Secondary Isolation
NC07	517509.5388	230204.7710	Proposed Double Pole DNO Supply Connection	As Per "John Barker Place S38 - Proposed Lighting - Layout Drawing - R0"	Proposed 6m HCC standard specification column with post top mounted Urbis Axia 2.1 5187 3.12klm NW LED Lantern with integrated rear shield and Telensa 1 part 5 pin CMS Node fitted to a 7 PIN NEMA Socket.	Lucy Zodion Trojan single way switched Double Pole isolation unit	Proposed Double Pole DNO Supply with Secondary Isolation
NC08	517488.0627	230191.3527	Proposed Double Pole DNO Supply Connection	As Per "John Barker Place S38 - Proposed Lighting - Layout Drawing - R0"	Proposed 6m HCC standard specification column with post top mounted Urbis Axia 2.1 5187 3.12klm NW LED Lantern with integrated rear shield and Telensa 1 part 5 pin CMS Node fitted to a 7 PIN NEMA Socket.	Lucy Zodion Trojan single way switched Double Pole isolation unit	Proposed Double Pole DNO Supply with Secondary Isolation
NC09	517488.7086	230205.0373	Proposed Double Pole DNO Supply Connection	As Per "John Barker Place S38 - Proposed Lighting - Layout Drawing - R0"	Proposed 6m HCC standard specification column with post top mounted Urbis Axia 2.1 5187 3.12klm NW LED Lantern with integrated rear shield and Telensa 1 part 5 pin CMS Node fitted to a 7 PIN NEMA Socket.	Lucy Zodion Trojan single way switched Double Pole isolation unit	Proposed Double Pole DNO Supply with Secondary Isolation
NC10	517478.4801	230206.3574	Proposed Double Pole DNO Supply Connection	As Per "John Barker Place S38 - Proposed Lighting - Layout Drawing - R0"	Proposed 6m HCC standard specification column with post top mounted Urbis Axia 2.1 5167 2.75klm NW LED Lantern with integrated rear shield and Telensa 1 part 5 pin CMS Node fitted to a 7 PIN NEMA Socket.	Lucy Zodion Trojan single way switched Double Pole isolation unit	Proposed Double Pole DNO Supply with Secondary Isolation
NC11	517468.3228	230221.2901	Proposed Double Pole DNO Supply Connection	As Per "John Barker Place S38 - Proposed Lighting - Layout Drawing - R0"	Proposed 6m HCC standard specification column with post top mounted Urbis Axia 2.1 5167 2.75klm NW LED Lantern with integrated rear shield and Telensa 1 part 5 pin CMS Node fitted to a 7 PIN NEMA Socket.	Lucy Zodion Trojan single way switched Double Pole isolation unit	Proposed Double Pole DNO Supply with Secondary Isolation
NC12	517474.4039	230229.9850	Proposed Double Pole DNO Supply Connection	As Per "John Barker Place S38 - Proposed Lighting - Layout Drawing - R0"	Proposed 6m HCC standard specification column with post top mounted Urbis Axia 2.1 5187 3.12klm NW LED Lantern with integrated rear shield and Telensa 1 part 5 pin CMS Node fitted to a 7 PIN NEMA Socket.	Lucy Zodion Trojan single way switched Double Pole isolation unit	Proposed Double Pole DNO Supply with Secondary Isolation

NOTE: NUMBERS SHOWN ON THE SCHEDULE AND DESIGN DRAWING ARE FOR IDENTIFICATION PURPOSES ONLY - ACTUAL COLUMN NUMBERS TO BE SPECIFIED BY LOCAL AUTHORITY LIGHTING DEPARTMENT OR OVERSEEING ORGANISATION.