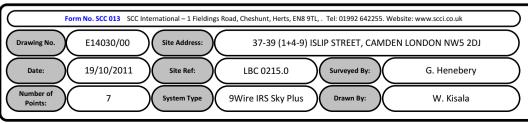
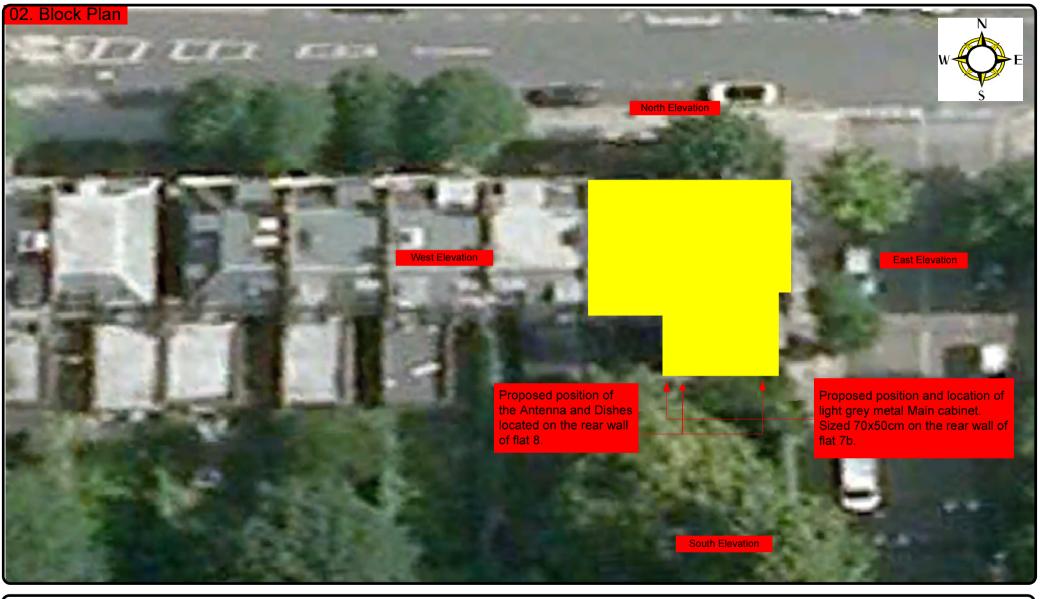
## 00. INDEX

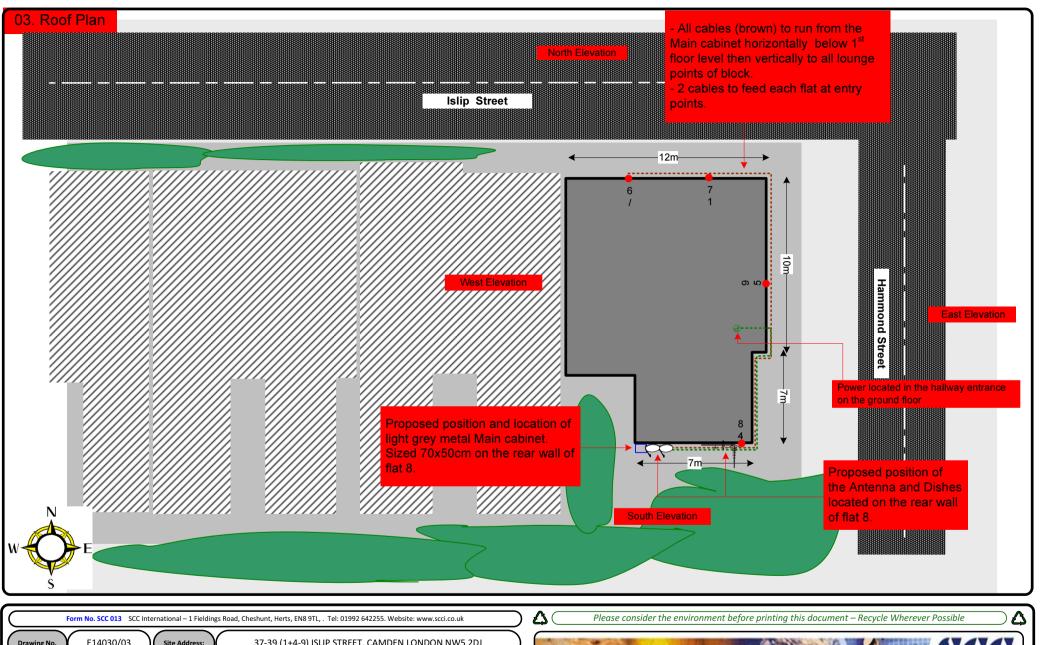
Drawing Number	Drawing Title	Description
E14030/00	Index	Index of Drawings.
E14030/01	Location Plan	Scale 1:1250 at A4.
E14030/02	Block Plan	Photo of Site from above.
E14030/03	Roof Plan	Drawing of block from above, showing equipment positions.
E14030/04	South Elevation	Description and location of the antenna and dishes + mounting
E14030/05	East Elevation	Description of cable routes, colour and loom sizes per flats at entry points for each drops
E14030/06	North Elevation	Description of cable routes, colour and loom sizes per flats at entry points for each drops
E14030/07	Existing Equipments	View and location of existing equipment on site
E14030/08	Antenna, Dish Sizes & Typical Mounting Heights	Antenna and Dishes description, mounting, position, height and measurements.













Cable Harness sizes

2-4 cables = 15mm

6-8 cables = 20mm

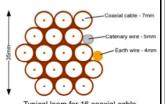
10-14 cables = 30mm

16-18 Cables = 35mm

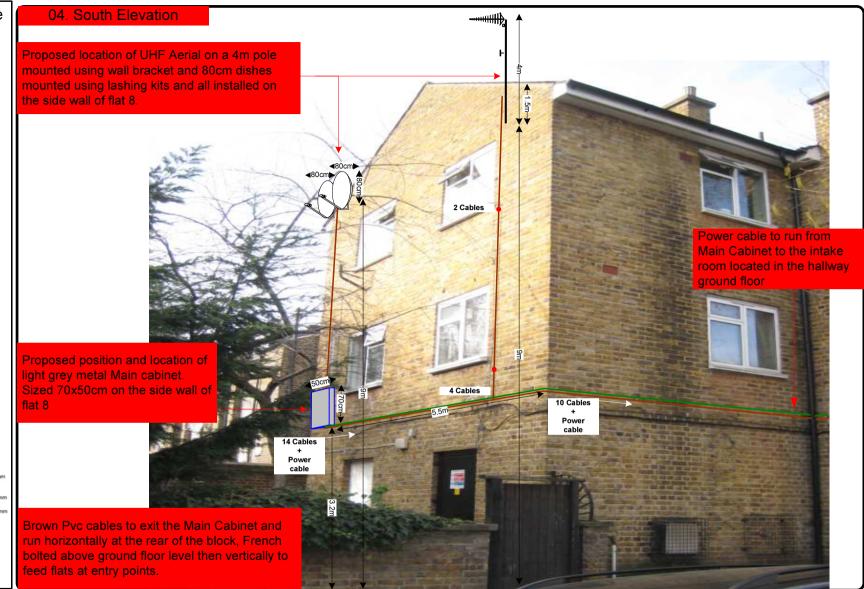
20 cables = 40mm

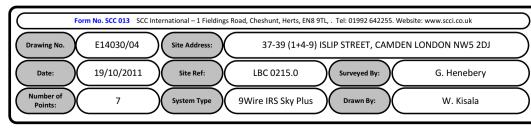
40 cables = 65mm

60 cables = 90mm



Typical loom for 16 coaxial cable + 1 earth wire, + 1 catenary wire







Cable Harness sizes

2-4 cables = 15mm

6-8 cables = 20mm

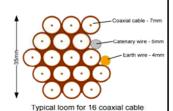
10-14 cables = 30mm

16-18 Cables = 35mm

20 cables = 40mm

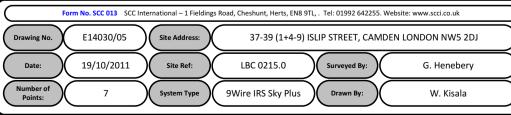
40 cables = 65mm

60 cables = 90mm



+ 1 earth wire, + 1 catenary wire







Cable Harness sizes

2-4 cables = 15mm

6-8 cables = 20mm

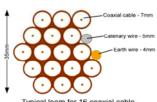
10-14 cables = 30mm

16-18 Cables = 35mm

20 cables = 40mm

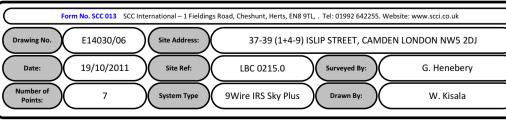
40 cables = 65mm

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Typical loom for 16 coaxial cable + 1 earth wire, + 1 catenary wire







Cable Harness sizes

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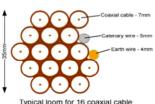
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Typical loom for 16 coaxial cable + 1 earth wire, + 1 catenary wire

