



**NOTES:**

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.
2. THIS DRAWING TO BE READ IN CONJUNCTION WITH: LUM0007 - 01 - 07

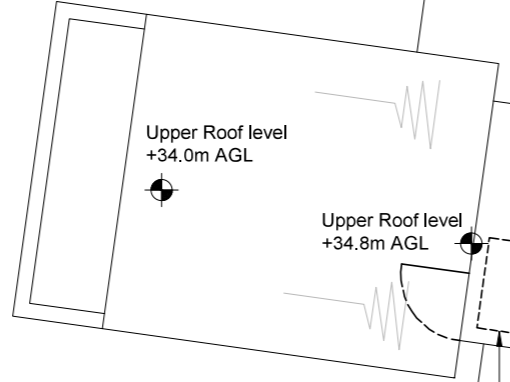
Proposed Luminet 5No. Urban Wimax antennas L6-L10 on new 1.5m x 1.5m freestanding frame mounted on roof with 2.2m long 114.3Ø support pole. Reference No.2. Refer to drg 07 for details

Proposed Luminet 5No. Urban Wimax antennas L1-L5 on new 1.5m x 1.5m freestanding frame mounted on roof with 2.2m long 114.3Ø support pole. Reference No.1. Refer to drg 07 for details

Existing cable exit point with dog kennel to be removed

Existing Wall mounted cabinet

ELEVATION A



Existing access hatch

Existing pipe

Existing 7No. Satellite dishes

Existing Aerials

Proposed Luminet 3No. Urban Wimax antennas L46-L48 on new 1.2m x 1.2m MAFI 4309 freestanding frame mounted on roof with 2.2m long 114.3Ø support pole. Reference No.10. Refer to drg 07 for details

Existing 2No. flues

Proposed Luminet 150mm wide cable tray to be installed on roof blocks

Proposed Luminet 5No. Urban Wimax antennas L41-L45 on new 1.5m x 1.5m freestanding frame mounted on roof with 2.2m long 114.3Ø support pole. Reference No.9. Refer to drg 07 for details

Proposed Luminet 5No. Urban Wimax antennas L36-L40 on new 1.5m x 1.5m freestanding frame mounted on roof with 2.2m long 114.3Ø support pole. Reference No.8. Refer to drg 07 for details



Existing cables to be tied up and remain

Proposed Luminet 2No. Equipment cabinets to be installed on new steel plinth

Proposed Luminet 5No. Urban Wimax antennas L11-L15 on new 1.5m x 1.5m freestanding frame mounted on roof with 2.2m long 114.3Ø support pole. Reference No.3. Refer to drg 07 for details

Existing wall mounted cabinet

Existing roof access door

Existing cable tray on roof blocks

Existing wall mounted cabinets

Existing handrail

Proposed Luminet 5No. Urban Wimax antennas L16-L20 on new 1.5m x 1.5m freestanding frame mounted on roof with 2.2m long 114.3Ø support pole. Reference No.4. Refer to drg 07 for details

Proposed Luminet 5No. Urban Wimax antennas L21-L25 on new 1.5m x 1.5m freestanding frame mounted on roof with 2.2m long 114.3Ø support pole. Reference No.5. Refer to drg 07 for details

Existing 400 x 400 concrete plinths

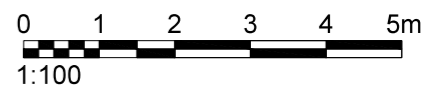
Existing 1.7m high parapet wall

Proposed Luminet 5No. Urban Wimax antennas L26-L30 on new 1.5m x 1.5m freestanding frame mounted on roof with 2.2m long 114.3Ø support pole. Reference No.6. Refer to drg 07 for details

Proposed Luminet 5No. Urban Wimax antennas L31-L35 on new 1.5m x 1.5m freestanding frame mounted on roof with 2.2m long 114.3Ø support pole. Reference No.7. Refer to drg 07 for details

ELEVATION B

**PROPOSED SITE PLAN**  
SCALE 1:100



**waldon**

WALDON TELECOM  
PHOENIX HOUSE  
PYRFORD ROAD  
WEST BYFLEET  
SURREY  
KT14 6RA

TEL : 01932 411011  
FAX : 01932 411012

ISS.	JOB No.	DESCRIPTION	Revd	Date	Appd	Date
B	LUM0007	TOTAL NUMBER OF FRAMES REDUCED	FD	27/11/2018	FD	27/11/2018
A	LUM0007	ISSUED FOR PLANNING	ST	05/11/2018	FD	05/11/2018

DRAWN	ST	CHECKED	FD	APPROVED	FD
DATE	DATE	DATE	DATE	DATE	DATE
	05/11/2018		05/11/2018		05/11/2018

SCALE: **As Shown**

SITE No.	<b>LUM0007</b>	SITE NAME	<b>MULLEN TOWERS</b>
TITLE	<b>PROPOSED SITE PLAN</b>		
ADDRESS	<b>85 MOUNT PLEASANT LONDON</b>		
POST CODE	<b>WC1X 0AG</b>	DRAWING No.	<b>LUM0007-03</b>
PURPOSE OF ISSUE:	<b>PLANNING</b>	ISSUE	<b>B</b>

