

NOKIA

EE Coverage Reports 20709

1 15/11/2017 © Nokia 2015 - EE Coverage Report V 0.1 - GDC Europe
Confidential

NOKIA

**EE Required Antenna
Height: 14m
NGR: 510110, 101830
LTE800 / LTE1800**

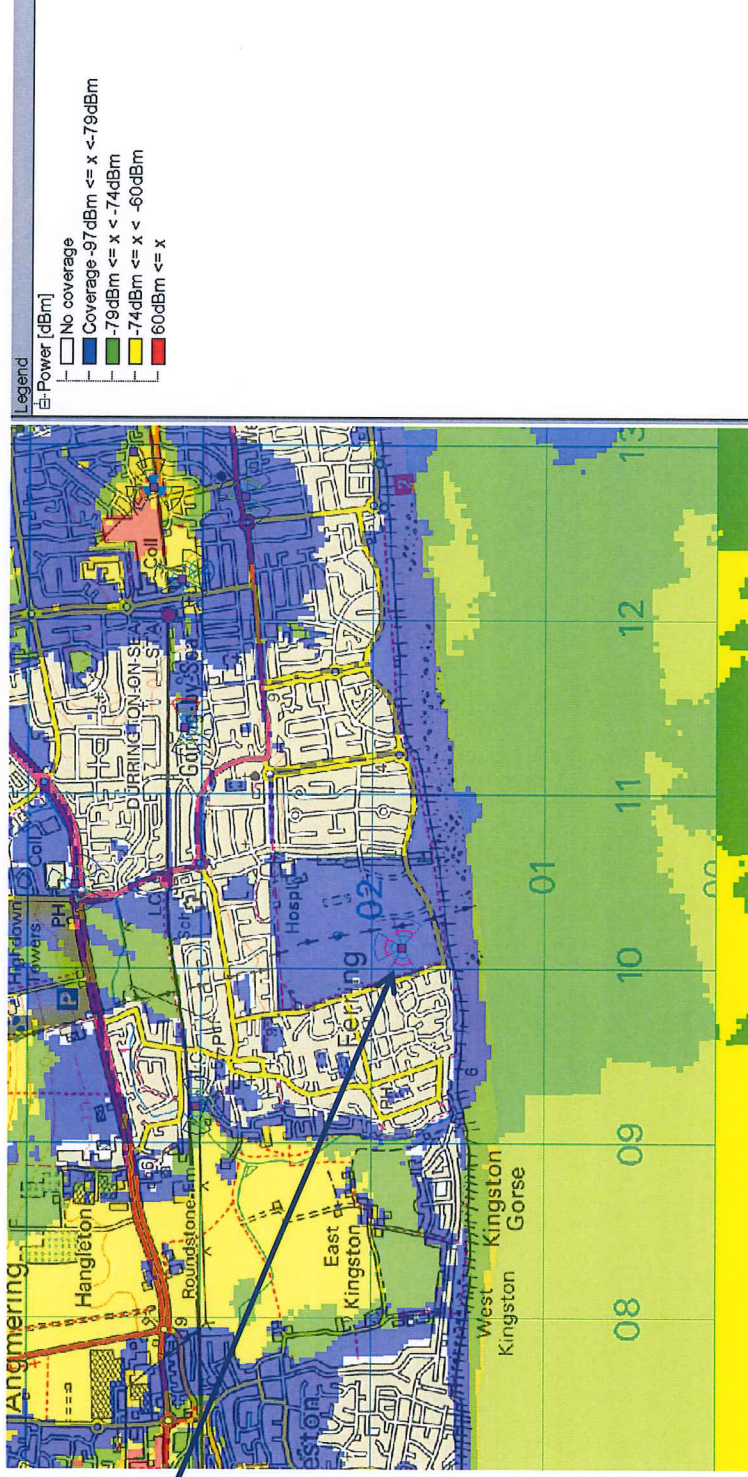
2 15/11/2017 © Nokia 2015 - EE Coverage Report V 0.1 - GDC Europe
Confidential

NOKIA

20709

LTE800 Coverage Plot – Coverage without site 20709

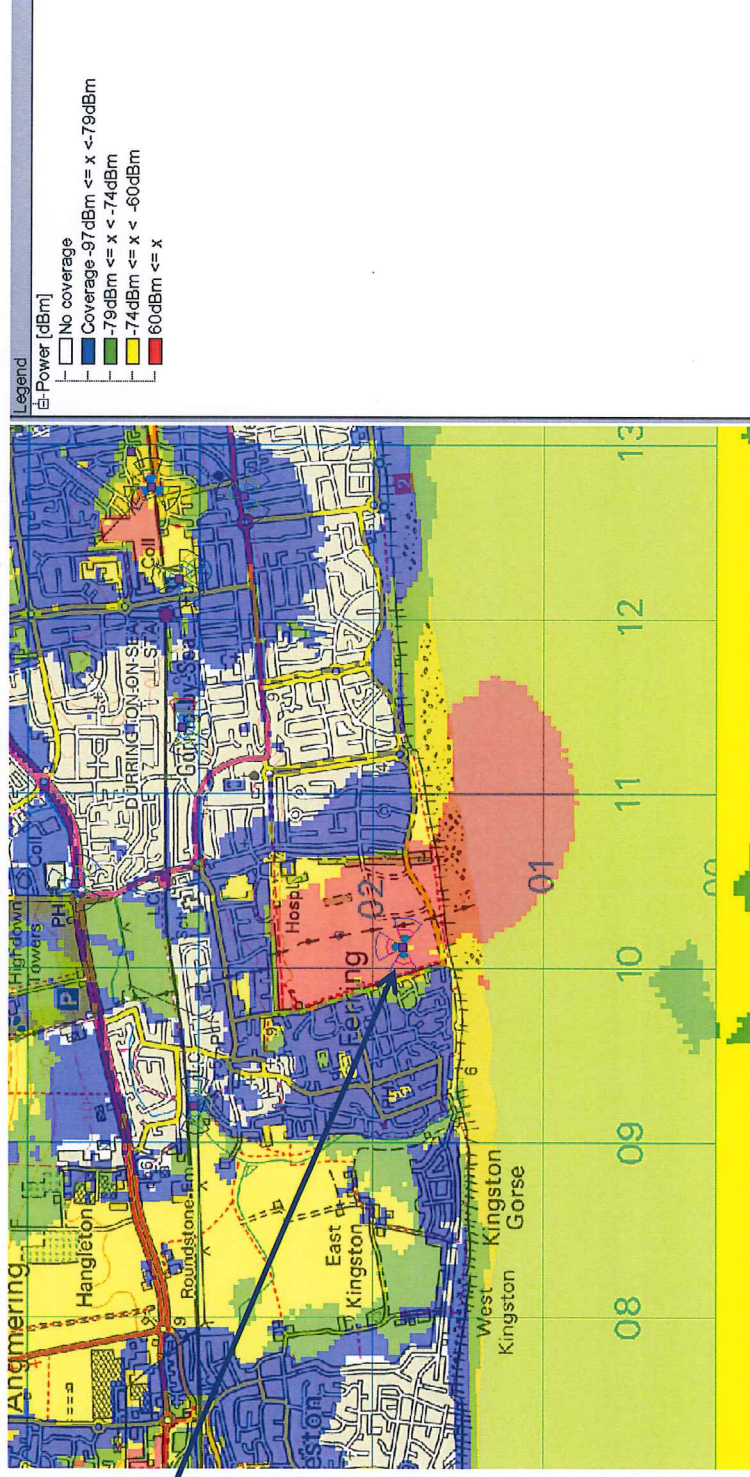
20709			
Sector	A	B	C
Azh	0°	100°	270°
E. Tilt	2°	2°	2°
M. Tilt	0°	0°	0°
Hgt	14m		
Ant.	1007368		



20709

LTE800 Coverage Plot – Coverage with surrounding sites

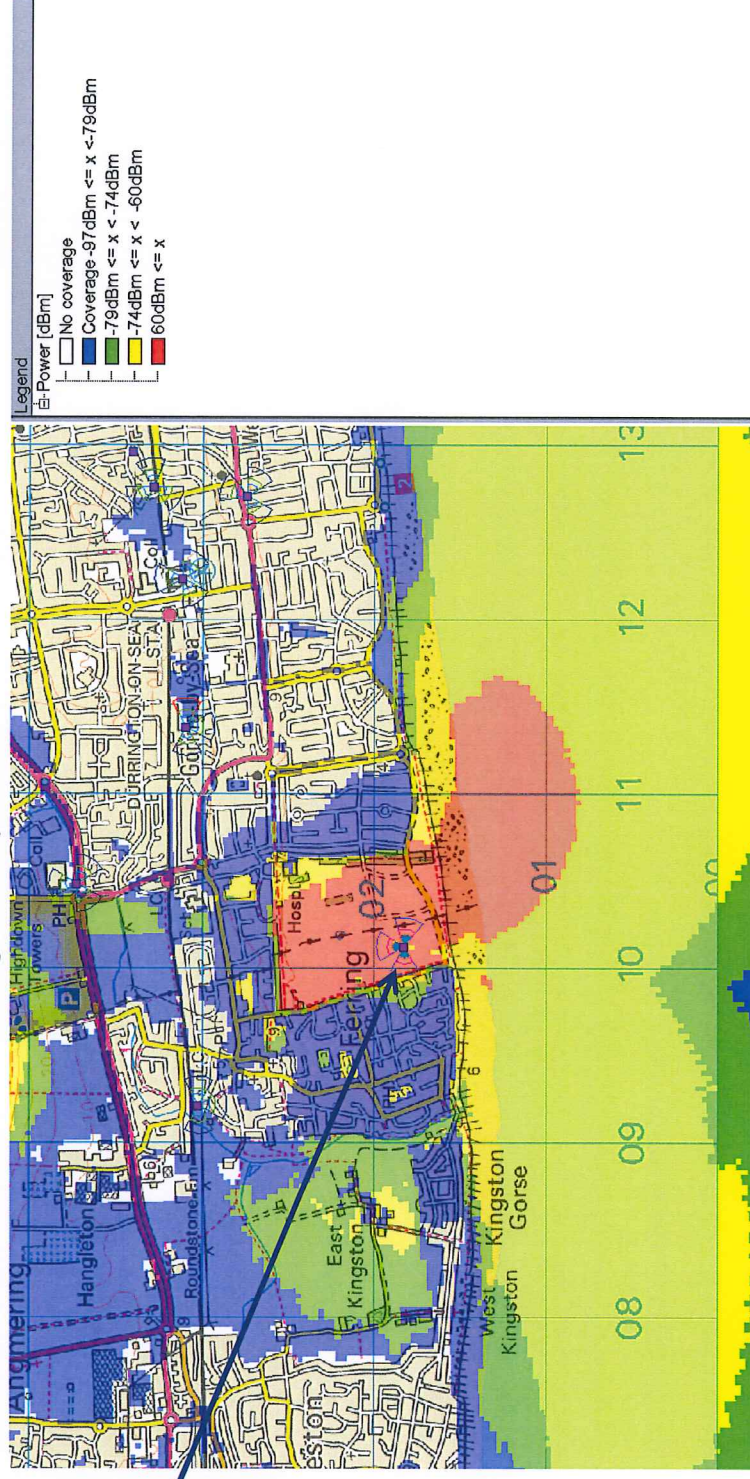
20709				
Sector	A	B	C	
Azh	0°	100°	270°	
E. Tilt	2°	2°	2°	
M. Tilt	0°	0°	0°	
Hgt	14m			
Ant.	1007368			



20709

LTE800 Coverage Plot – Coverage only with site 20709

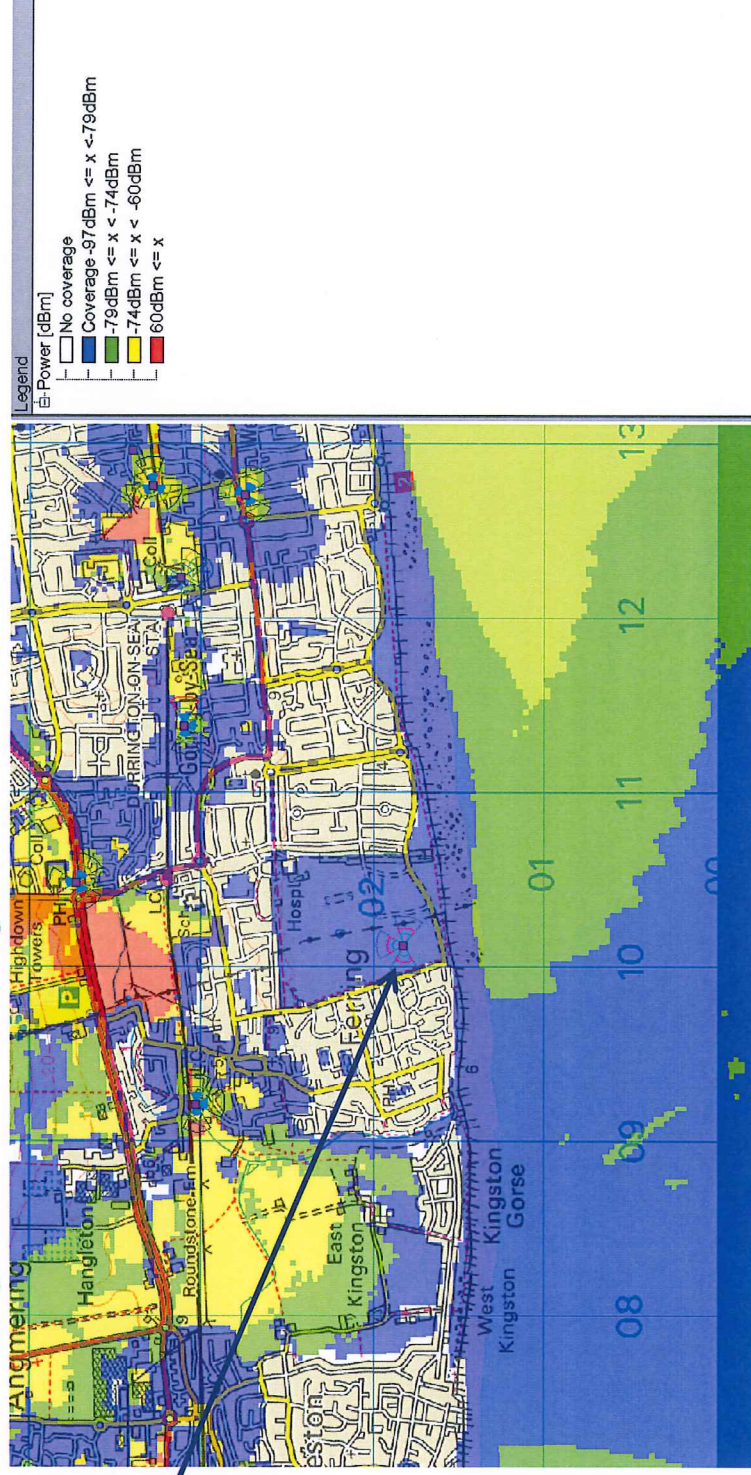
20709				
Sector	A	B	C	
Azh	0°	100°	270°	
E. Tilt	2°	2°	2°	
M. Tilt	0°	0°	0°	
Hgt	14m			
Ant.	1007368			



20709

LTE1800 Coverage Plot – Coverage without site 20709

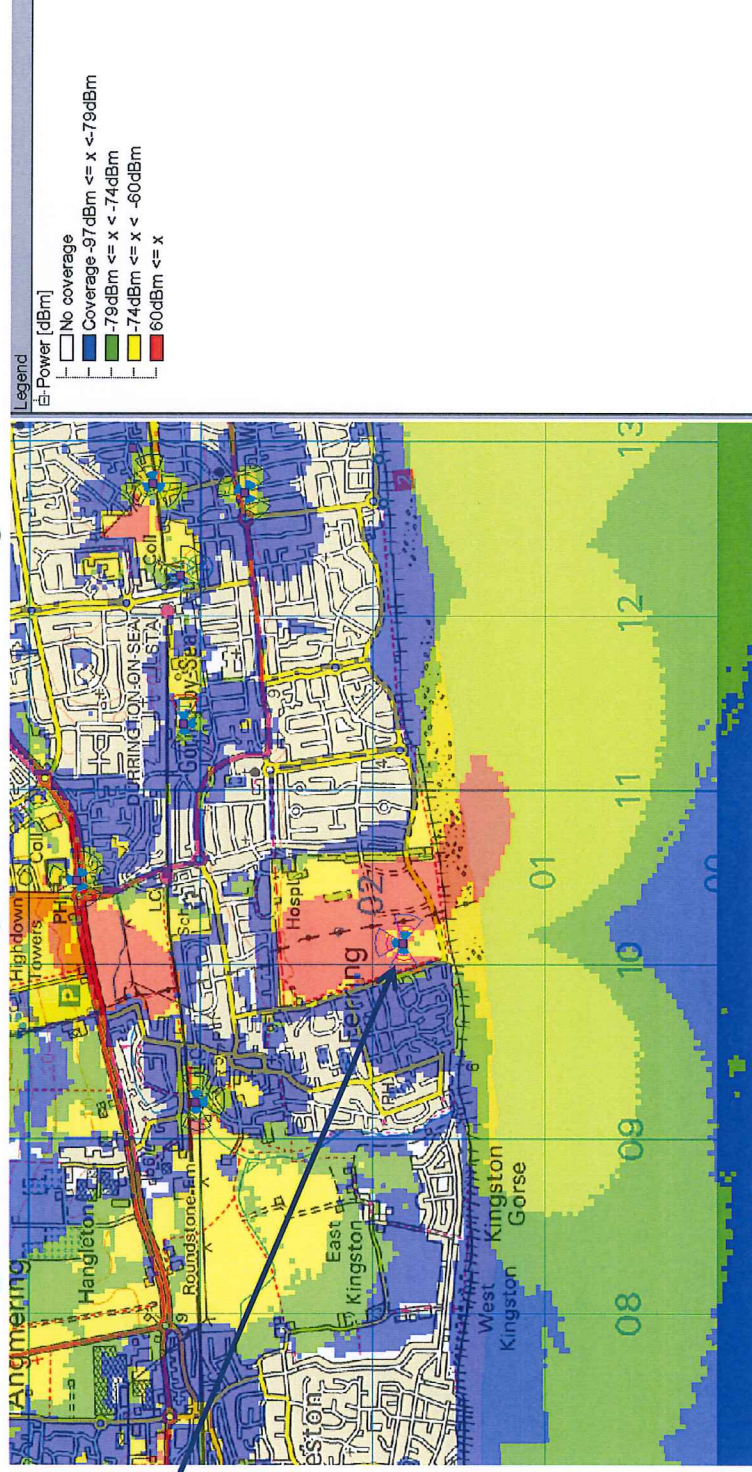
20709			
Sector	A	B	C
Azh	0°	100°	270°
E. Tilt	2°	2°	2°
M. Tilt	0°	0°	0°
Hgt	14m		
Ant.	1007368		



20709

LTE1800 Coverage Plot – Coverage with surrounding sites

20709			
Sector	A	B	C
Azh	0°	100°	270°
E. Tilt	2°	2°	2°
M. Tilt	0°	0°	0°
Hgt	14m		
Ant.	1007368		



LTE1800 Coverage Plot – Coverage only with site 20709

Confidential

ARUN DISTRICT COUNCIL FG/139/17/PL

**EE Required Antenna
Height: 11,5m
NGR: 510110, 101830
LTE800 / LTE1800**

9 15/11/2017 © Nokia 2015 - EE Coverage Report V 0.1 - GDC Europe
Confidential

NOKIA

20709

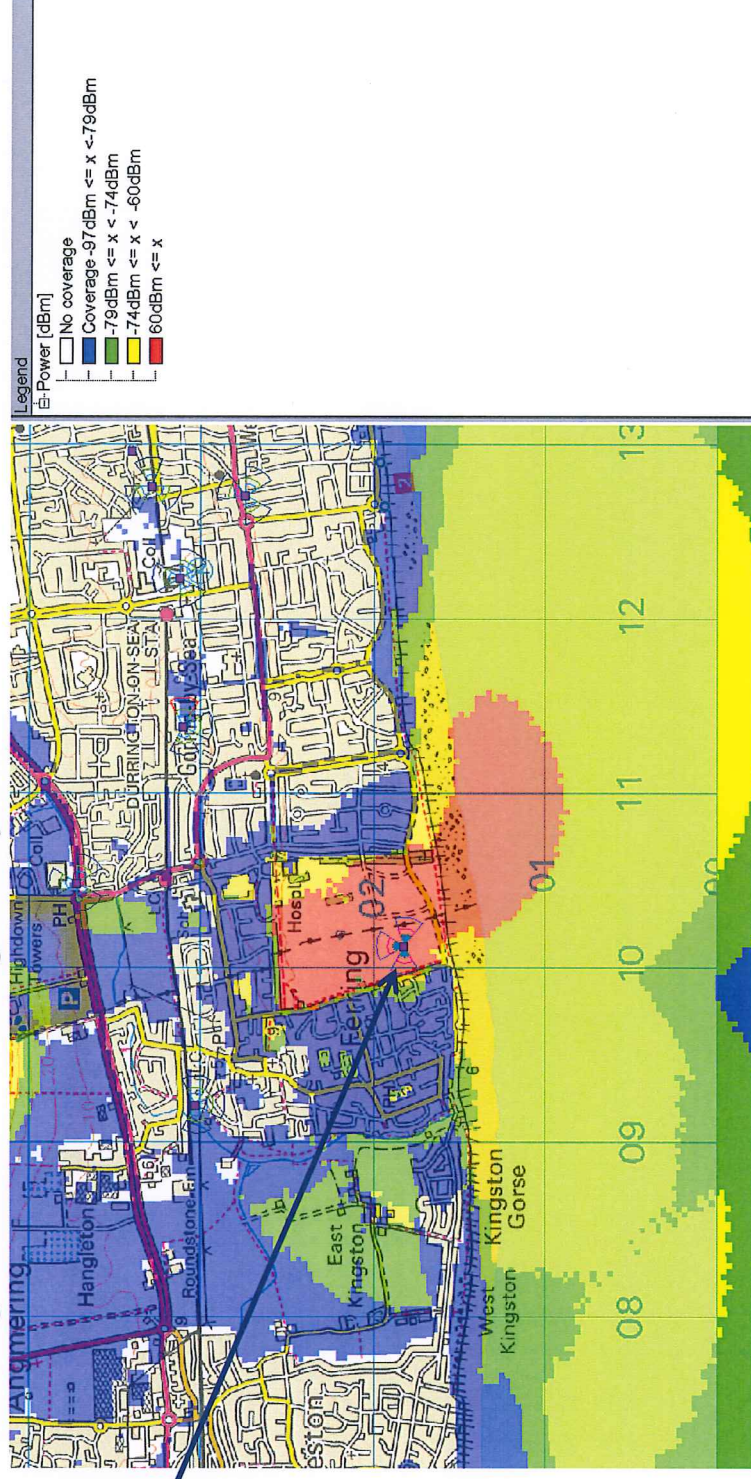
LTE800 Coverage Plot – Coverage with surrounding sites



20709

LTE800 Coverage Plot – Coverage only with site 20709

20709			
Sector	A	B	C
Azh	0°	100°	270°
E. Tilt	2°	2°	2°
M. Tilt	0°	0°	0°
Hgt	11.5m		
Ant.	1007368		

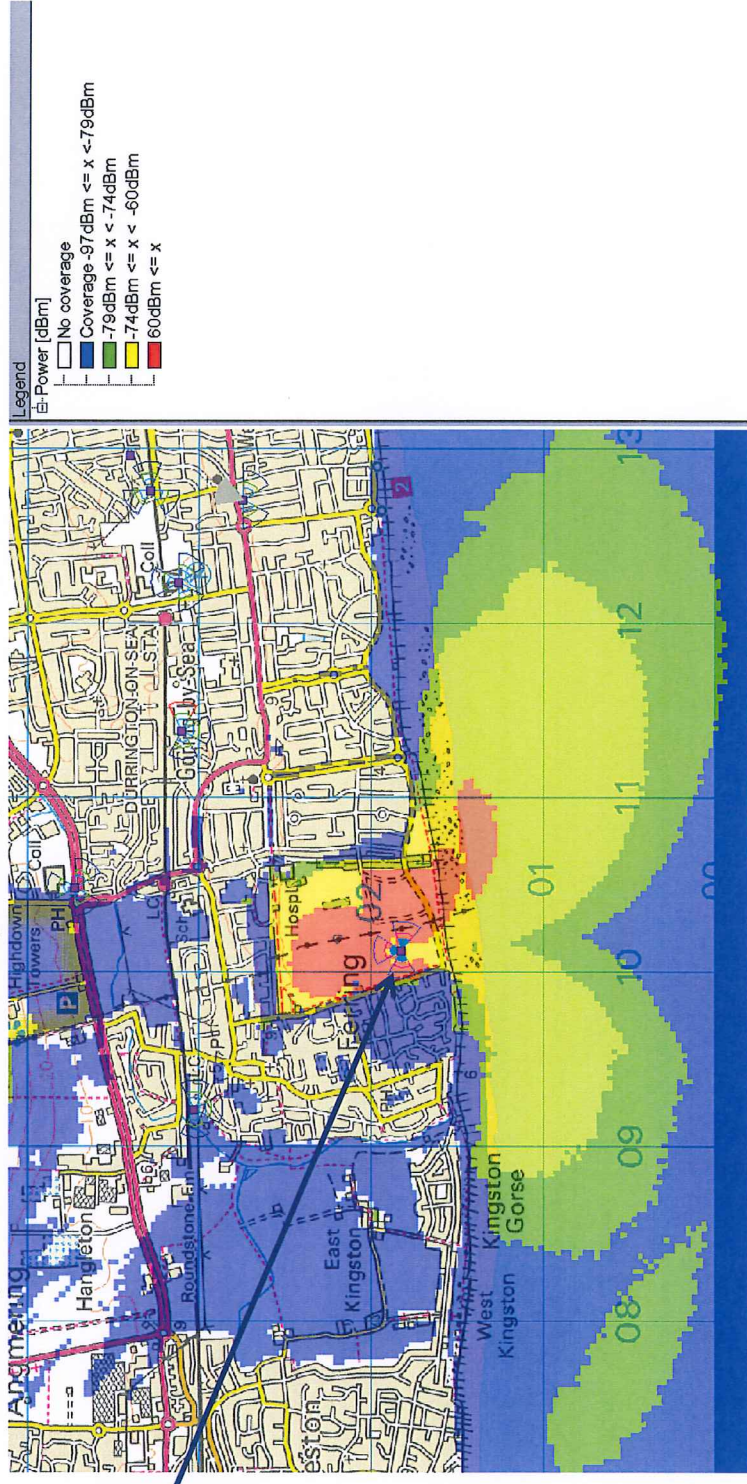


LTE1800 Coverage Plot – Coverage with surrounding sites

20709

LTE1800 Coverage Plot – Coverage only with site 20709

20709			
Sector	A	B	C
Azh	0°	100°	270°
E. Tilt	2°	2°	2°
M. Tilt	0°	0°	0°
Hgt	11.5m		
Ant.	1007368		



NOKIA

14 15/11/2017 © Nokia 2015 - EE Coverage Report V 0.1 - GDC Europe
Confidential