



Coverage plots – 3UK

NTQ Site Specific

Project	MP03477 – SHARED NTQ PROJECT
NTQ Site Name	COLUMBIA HOUSE TEMP
NTQ MBNL ID	WTG044
NTQ TM Cell ID	30622
NTQ Common Site ID	1523446

NTQ Overview

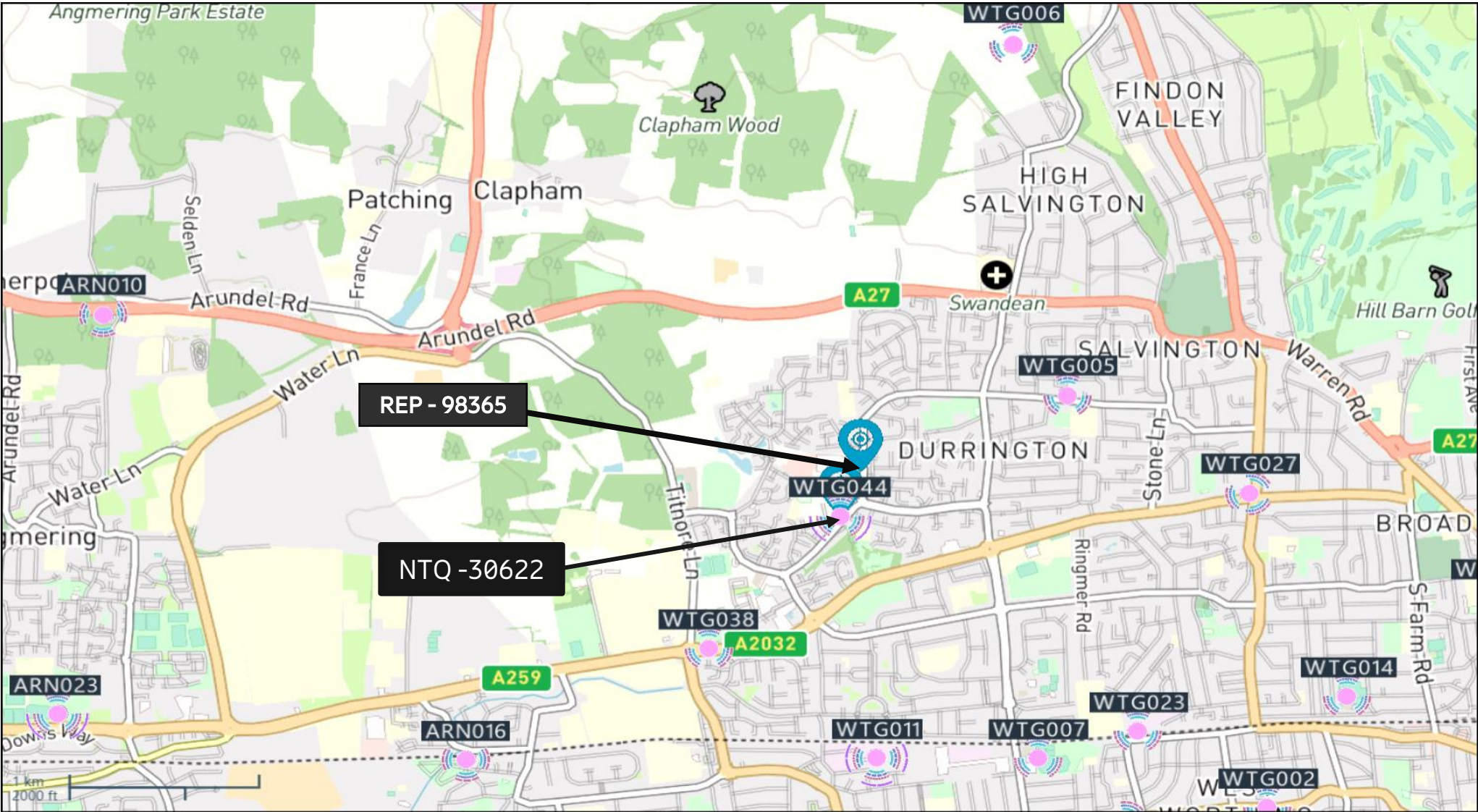


Summary

- The site is mainly covering Hawthorns Primary School, Longcroft Park, Durrington High School, Pond Lane Recreation Ground, The Laurels Primary School, Northbrook Recreation Ground and nearby residential & and nearby residential & commercial places.
- Below option is progressing as a replacement for NTQ site.

Option	Common Site ID	REP Site Name	REP Cell type	Comments
1	1645236	TESCO DURRINGTON	SW	Perm Option

Area Map



Operator

TM

H3G

OUK

TM/H3G

TM/OUK

H3G/OUK

TM/H3G/OUK

NTQ Details



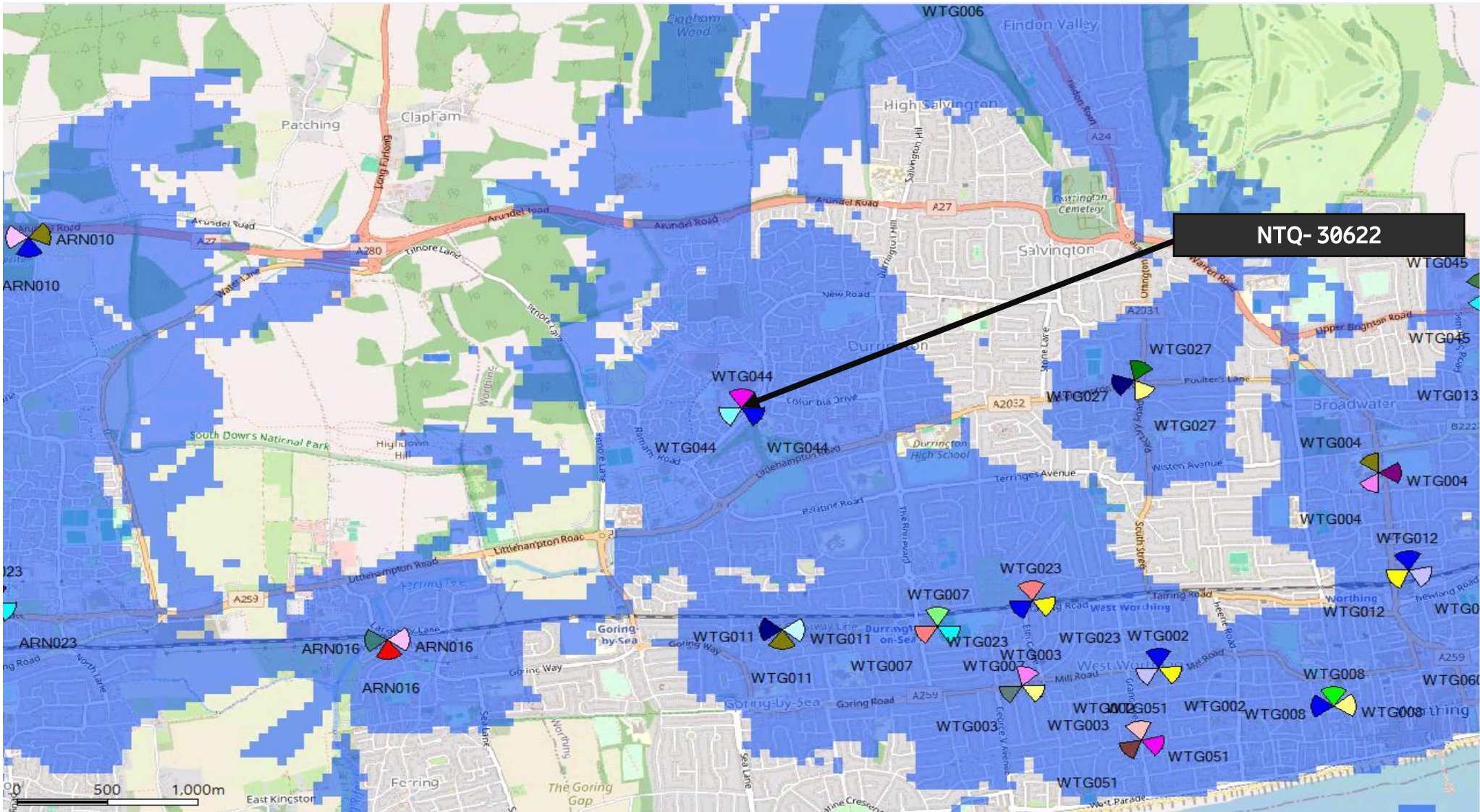
NTQ Details		
TM cell ID		30622
MBNL ID		WTG044
Common site ID		1523446
Site Name		COLUMBIA HOUSE TEMP
Site Type		TEMP
Antenna Height (m)		28/28/28
NTQ Exit Forecast Date		01/04/2026
Technologies/Bands		
UMTS		NO
LTE	800	YES
	1800	YES
	2100	NO
	1400	YES
NR	3500	NO

Replacement Details

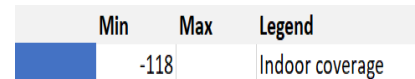


	Replacement Details
Common Site ID	1645236
Site Name	TESCO DURRINGTON
NGR	E:511252 N:104764
Bearing	0/120/240
L1800 - E-Tilt & M Tilts	2/2/2 & 0/0/0
L800 - E-Tilt & M Tilts	4/4/4 & 0/0/0
NR3600 - E-Tilt & M Tilts	2/2/2 & 0/0/0
Antenna Height C/L (m)	16.64
Antenna Type	RRZZVV-65B-R6N43
Site Type	SW

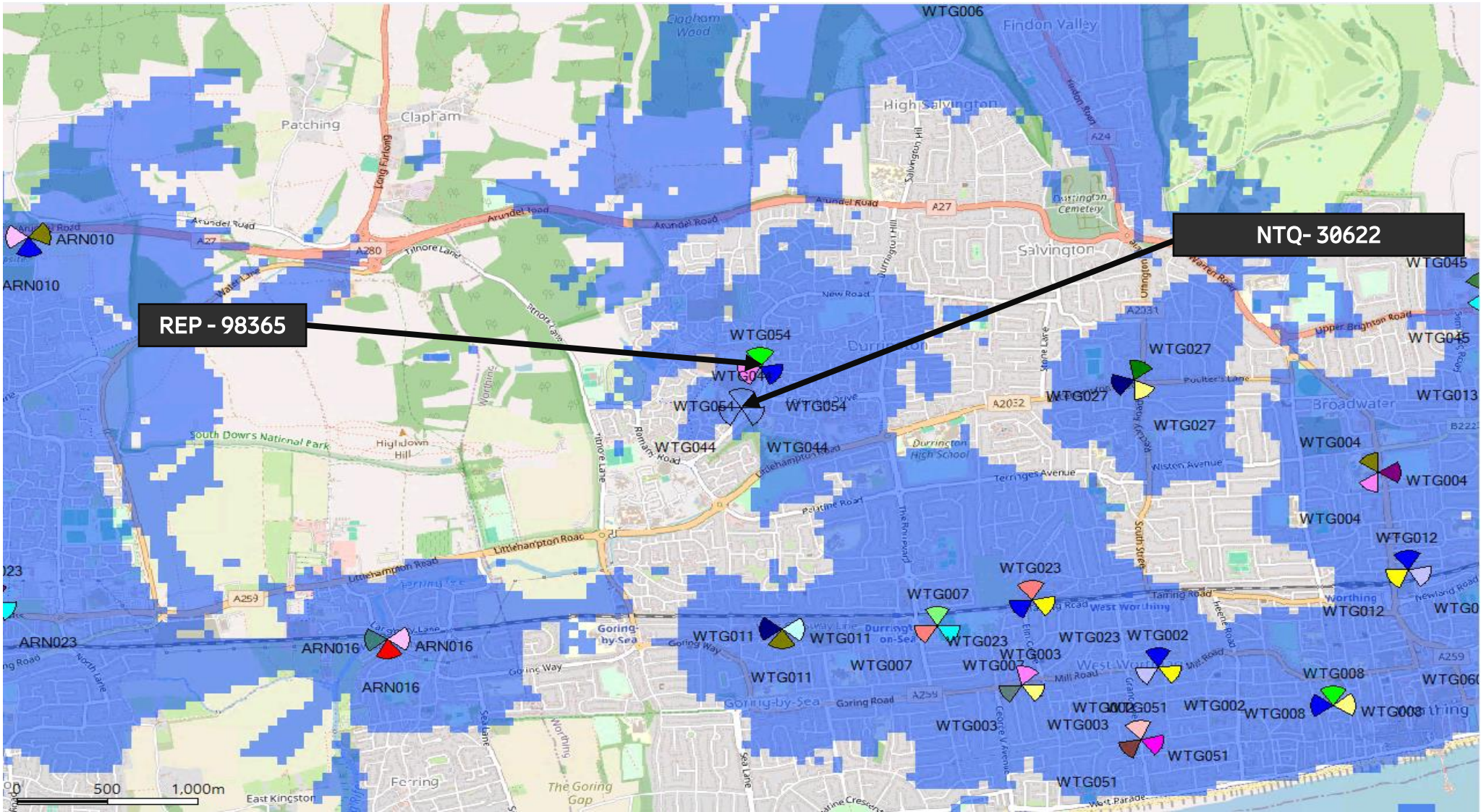
4G(LTE1800) INDOOR Coverage – WITH NTQ



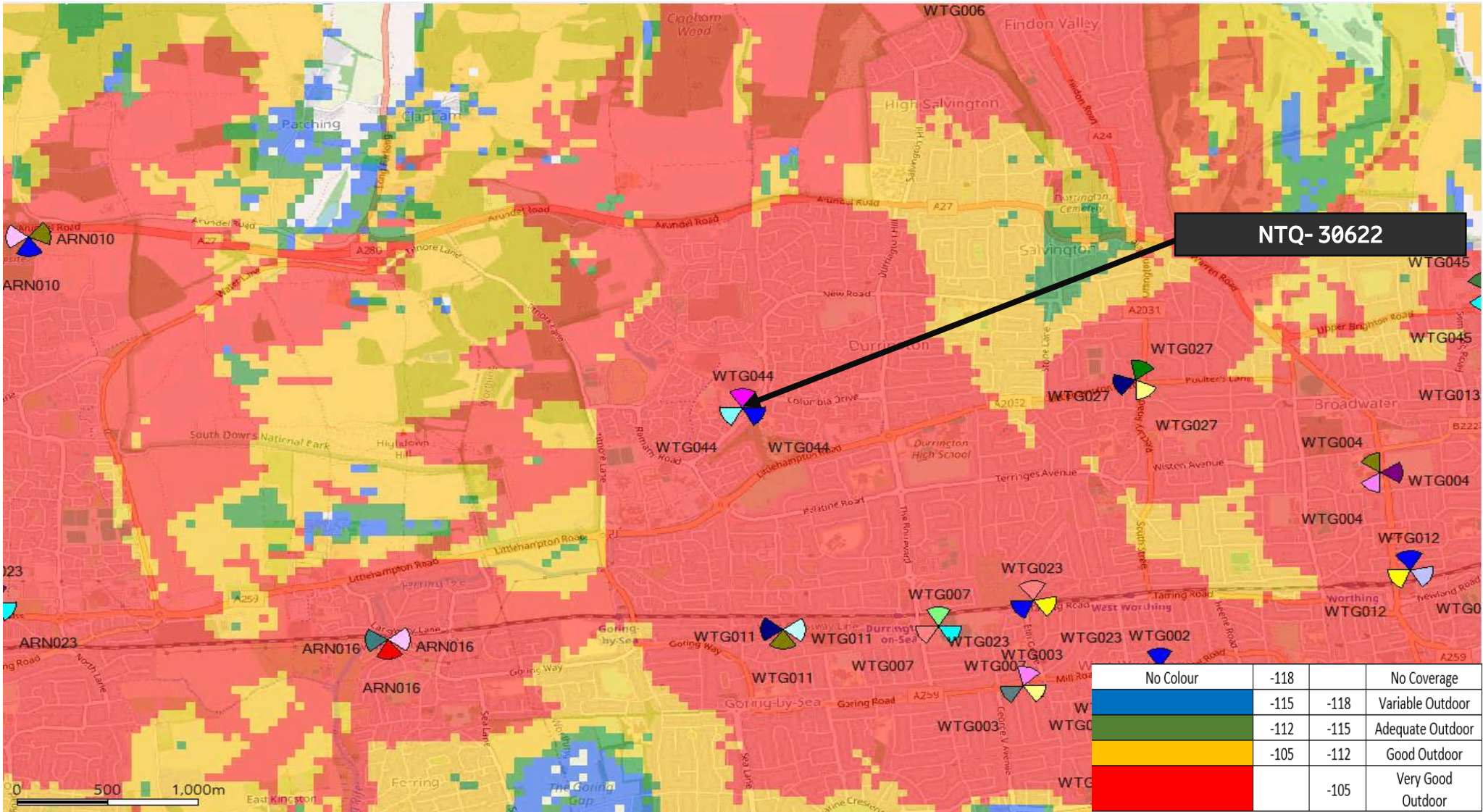
Min	Max	Legend
-118		Indoor coverage



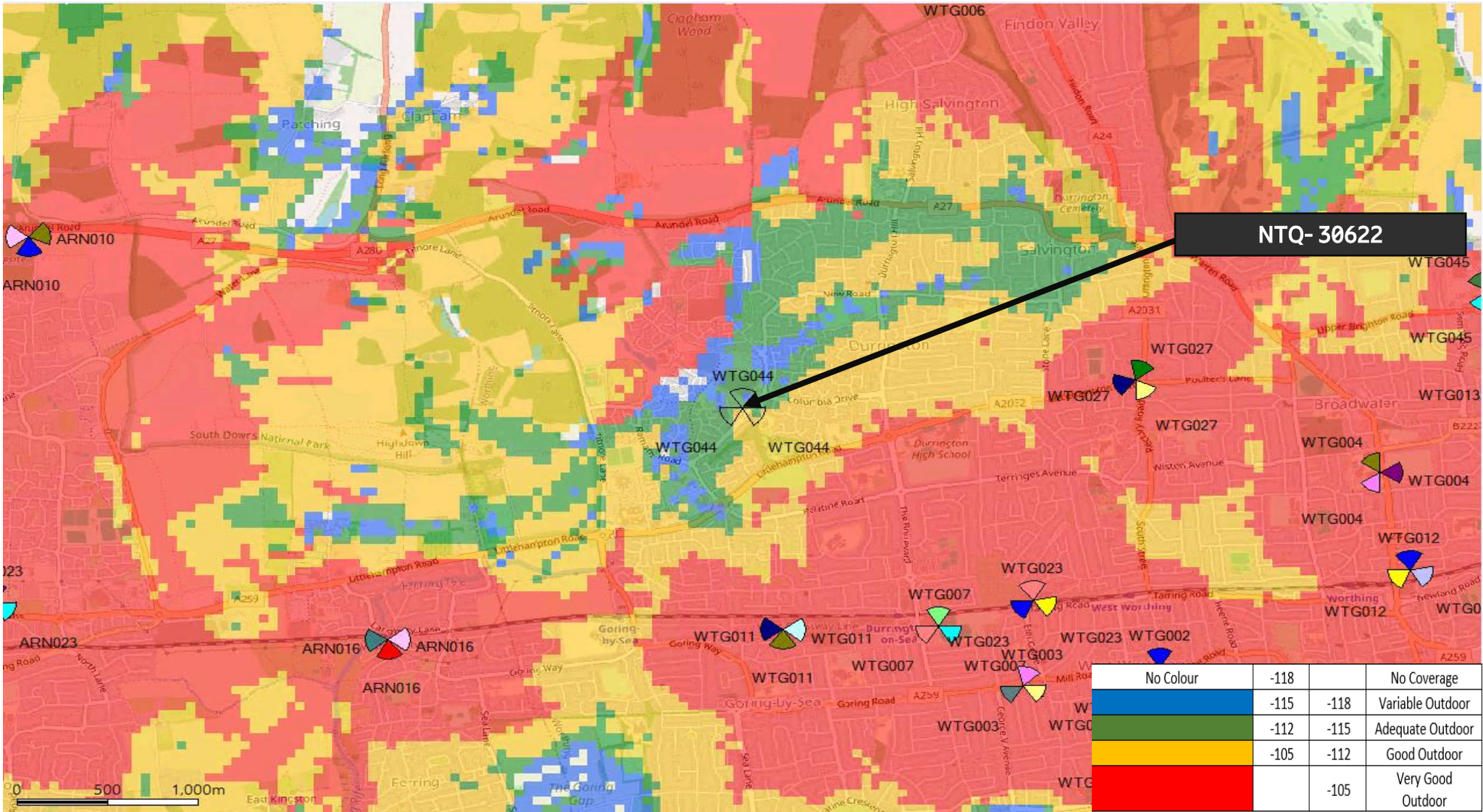
4G(LTE1800) INDOOR Coverage – WITH REP_98365



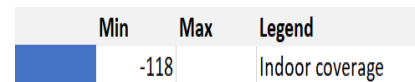
4G(LTE1800) OUTDOOR Coverage - WITH NTQ

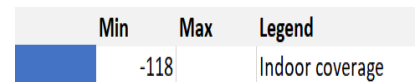


4G(LTE1800) OUTDOOR Coverage - WITHOUT NTQ



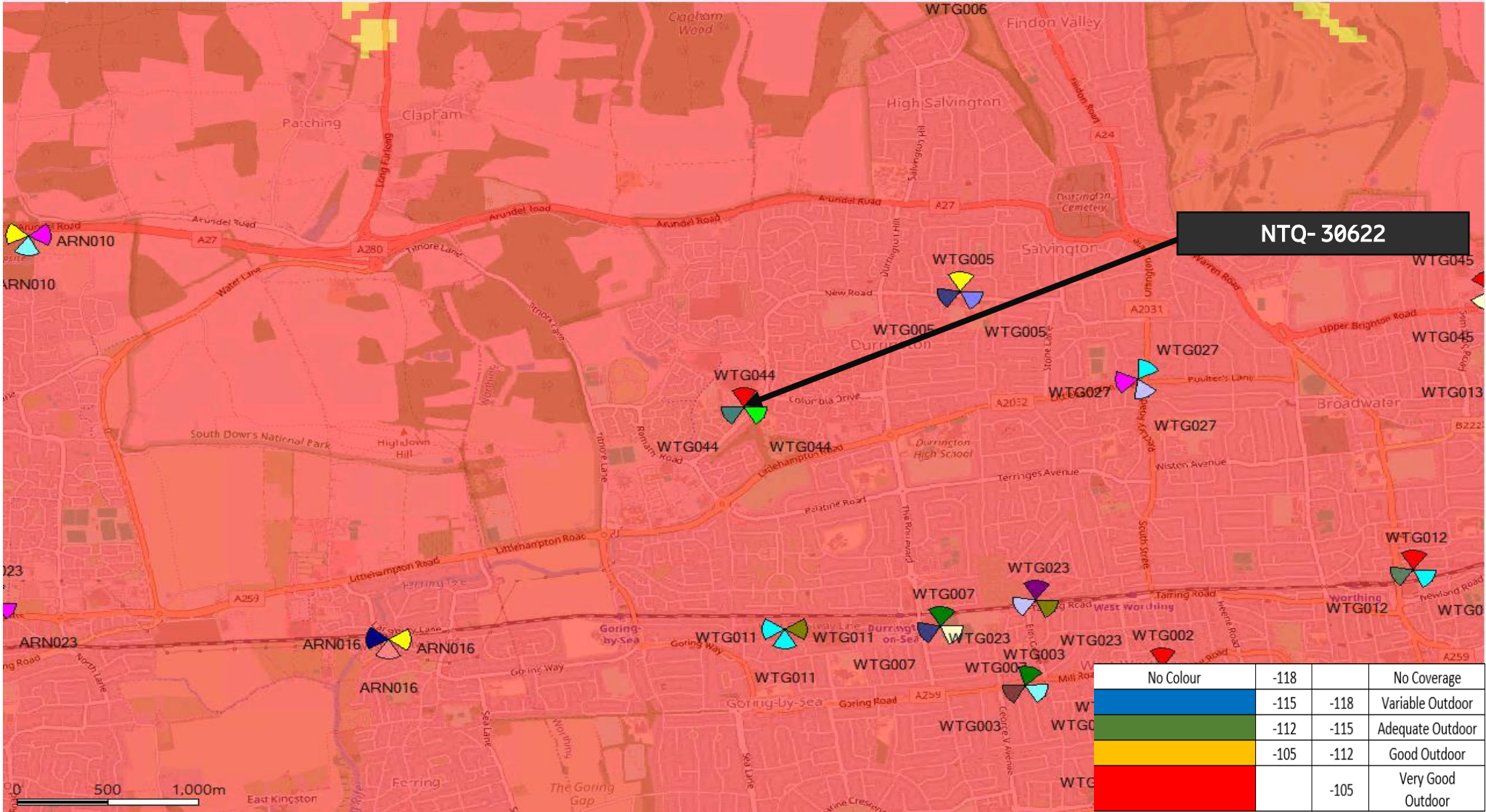




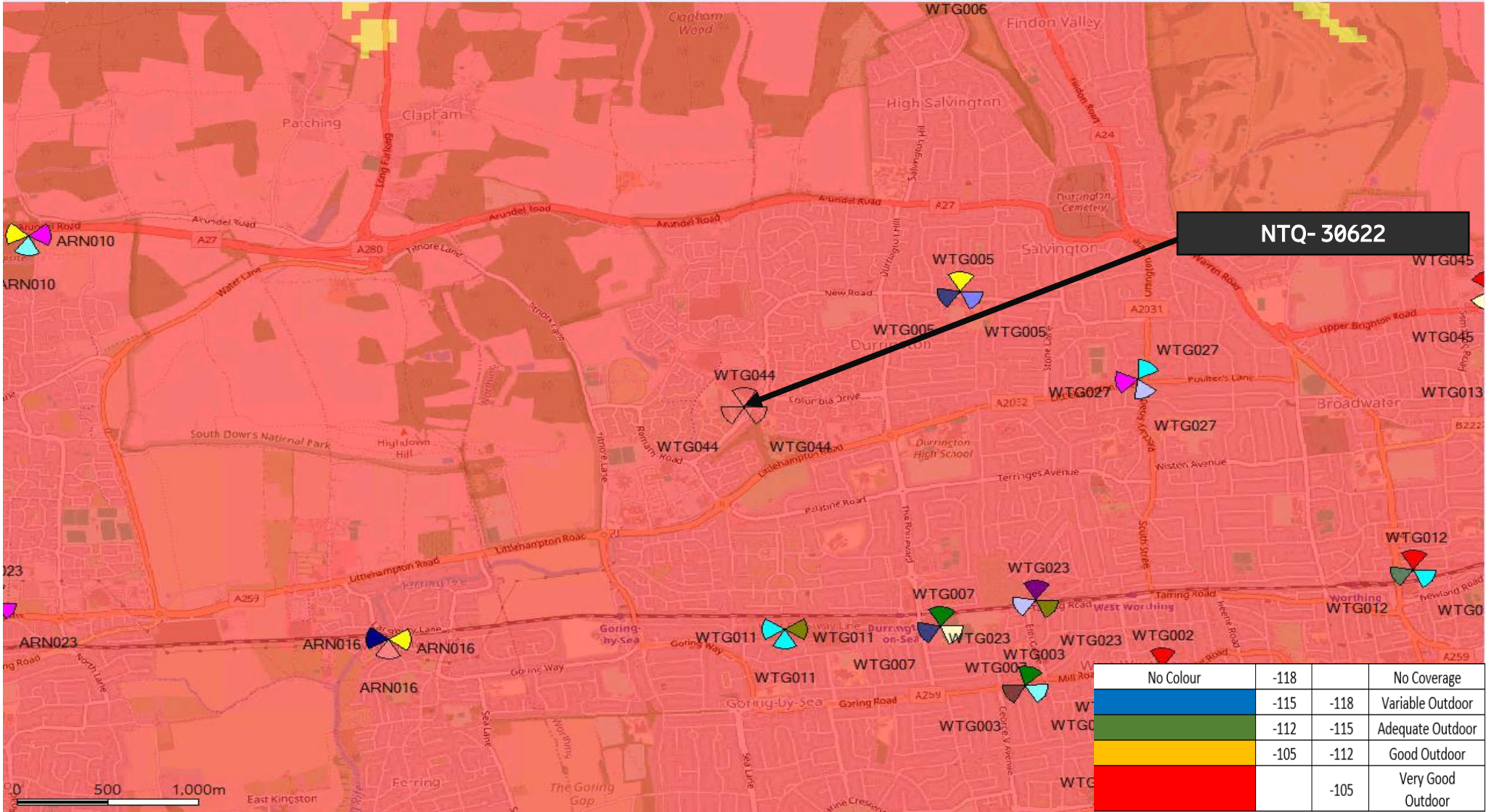




4G(LTE800) OUTDOOR Coverage – WITH NTQ

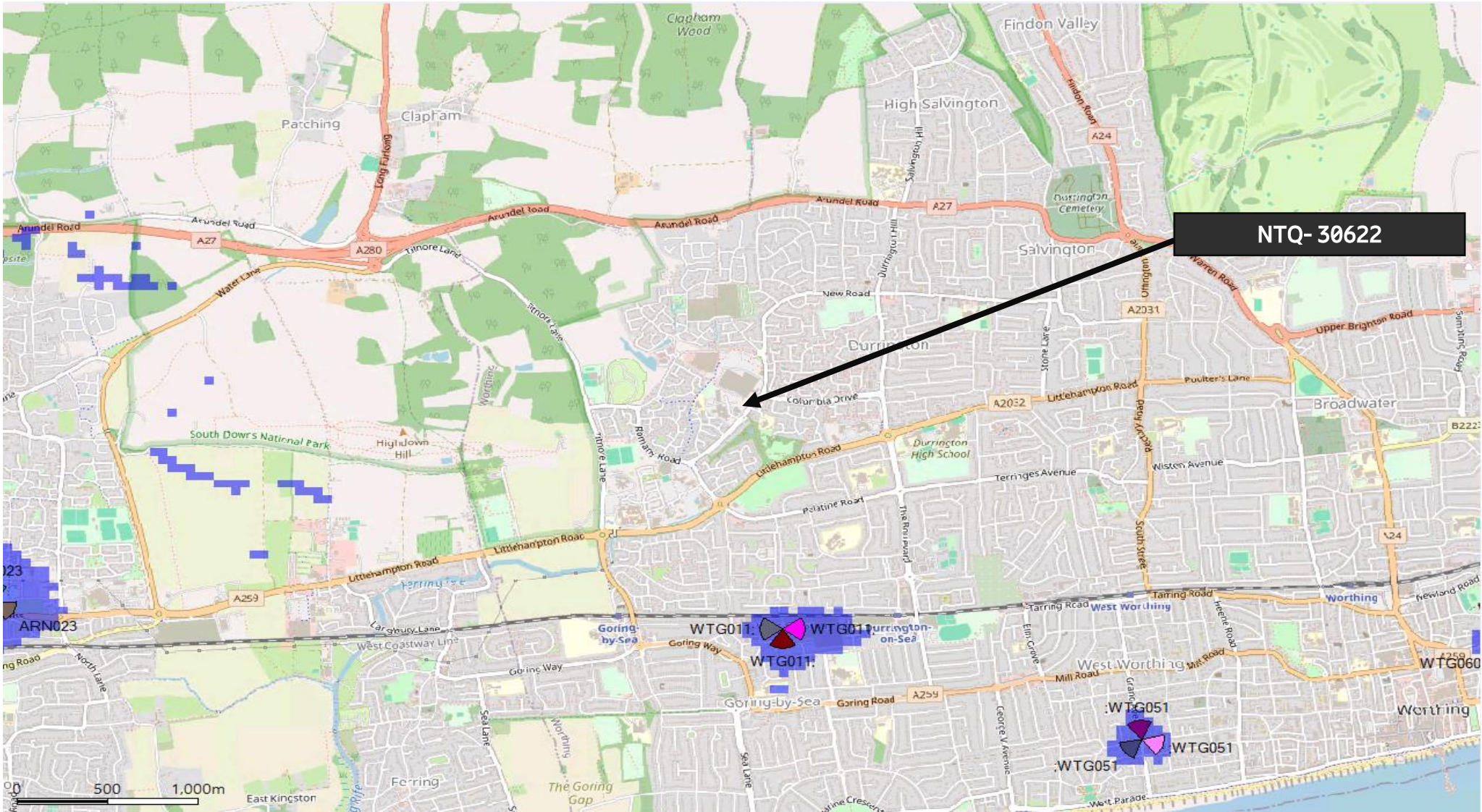


4G(LTE800) OUTDOOR Coverage – WITHOUT NTQ



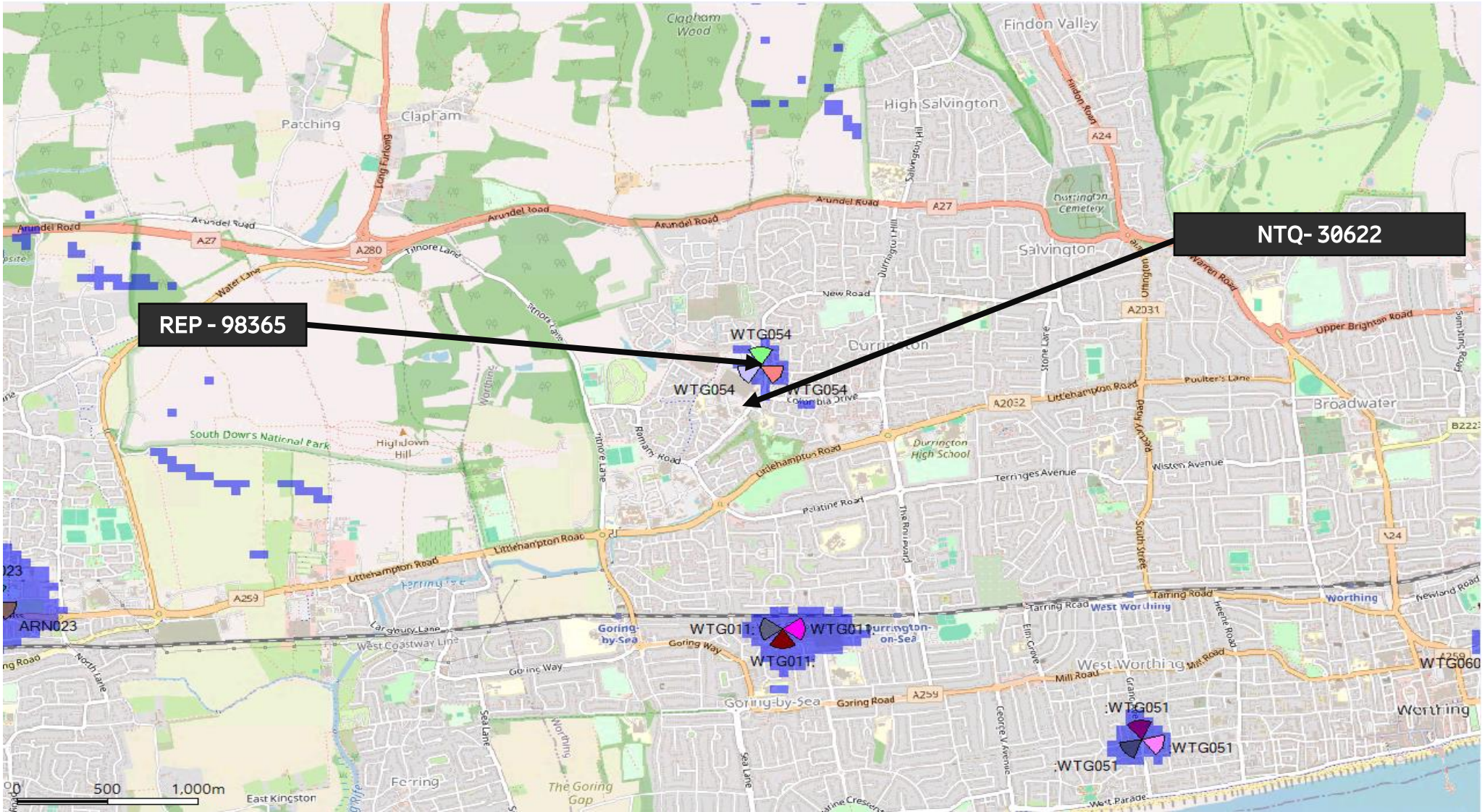


5G(NR3600)With Indoor Coverage- Without NTQ (Current Scenario)



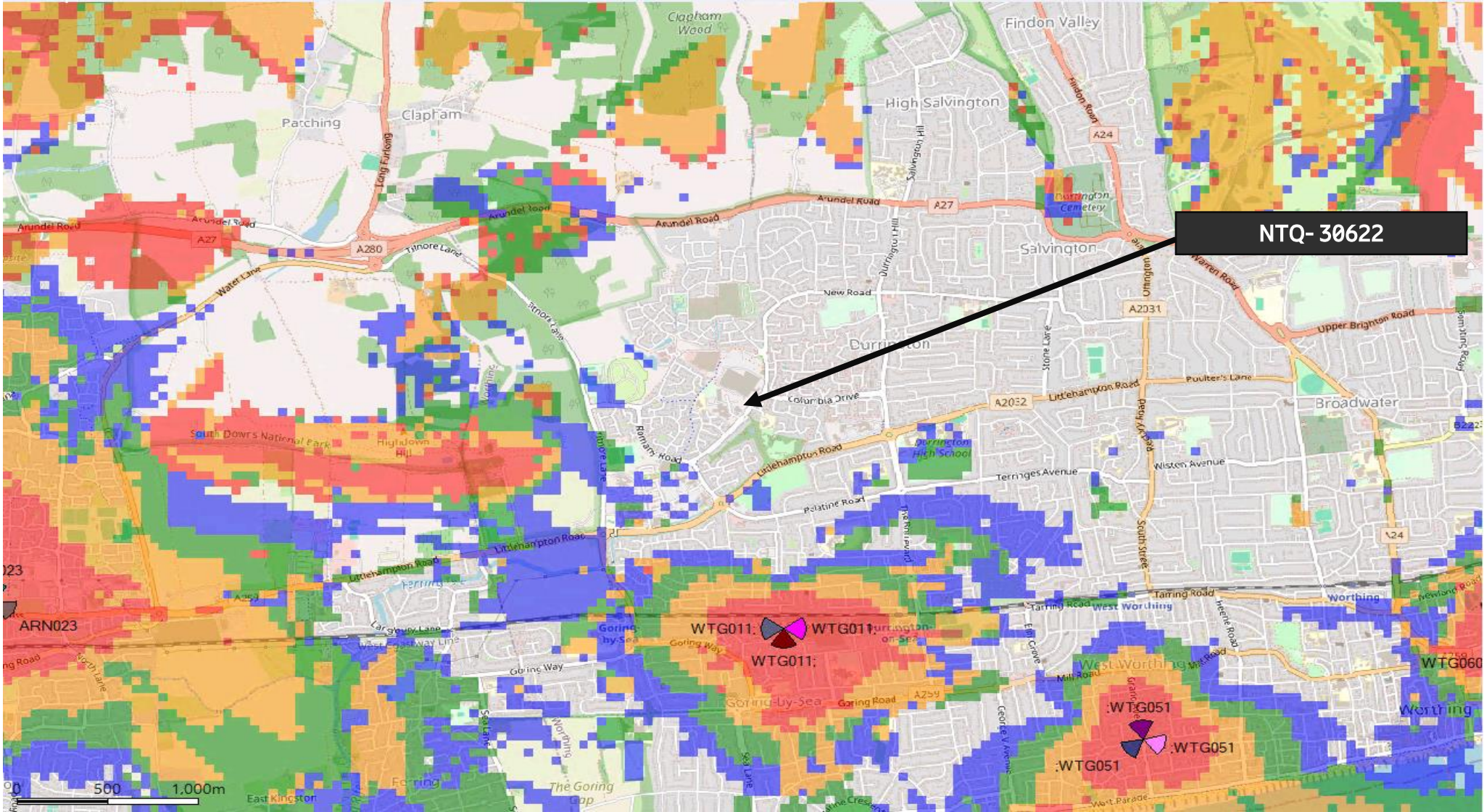
Min	Max	Legend
-110		Indoor coverage

5G(NR3600) Indoor Coverage- With REP



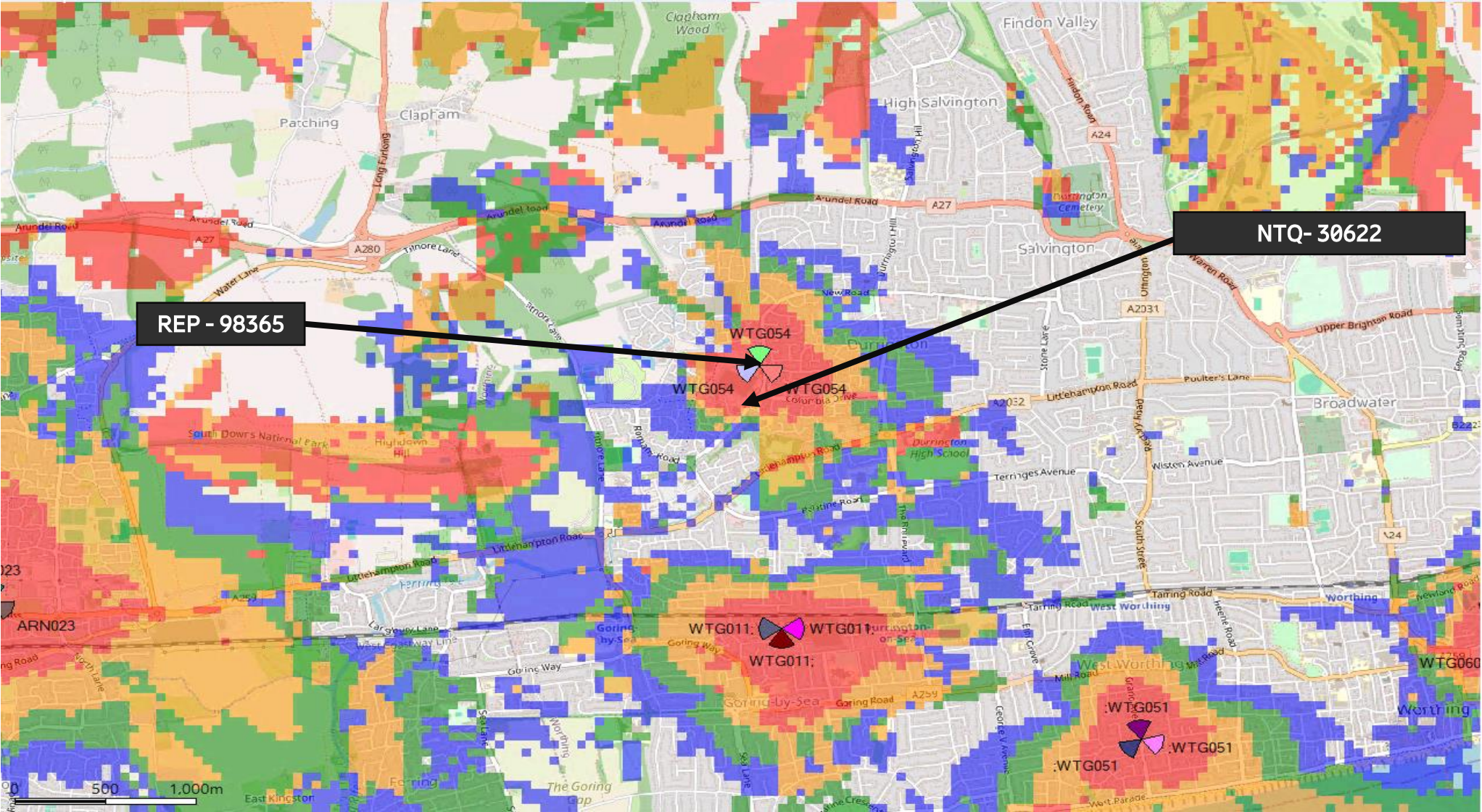
Min	Max	Legend
-110		Indoor coverage

5G(NR3600) Outdoor Coverage- Without NTQ (Current Scenario)



No Colour	-118		No Coverage
	-115	-118	Variable Outdoor
	-112	-115	Adequate Outdoor
	-105	-112	Good Outdoor
		-105	Very Good Outdoor

5G(NR3600) Outdoor Coverage- With REP



No Colour	-118		No Coverage
	-115	-118	Variable Outdoor
	-112	-115	Adequate Outdoor
	-105	-112	Good Outdoor
		-105	Very Good Outdoor

