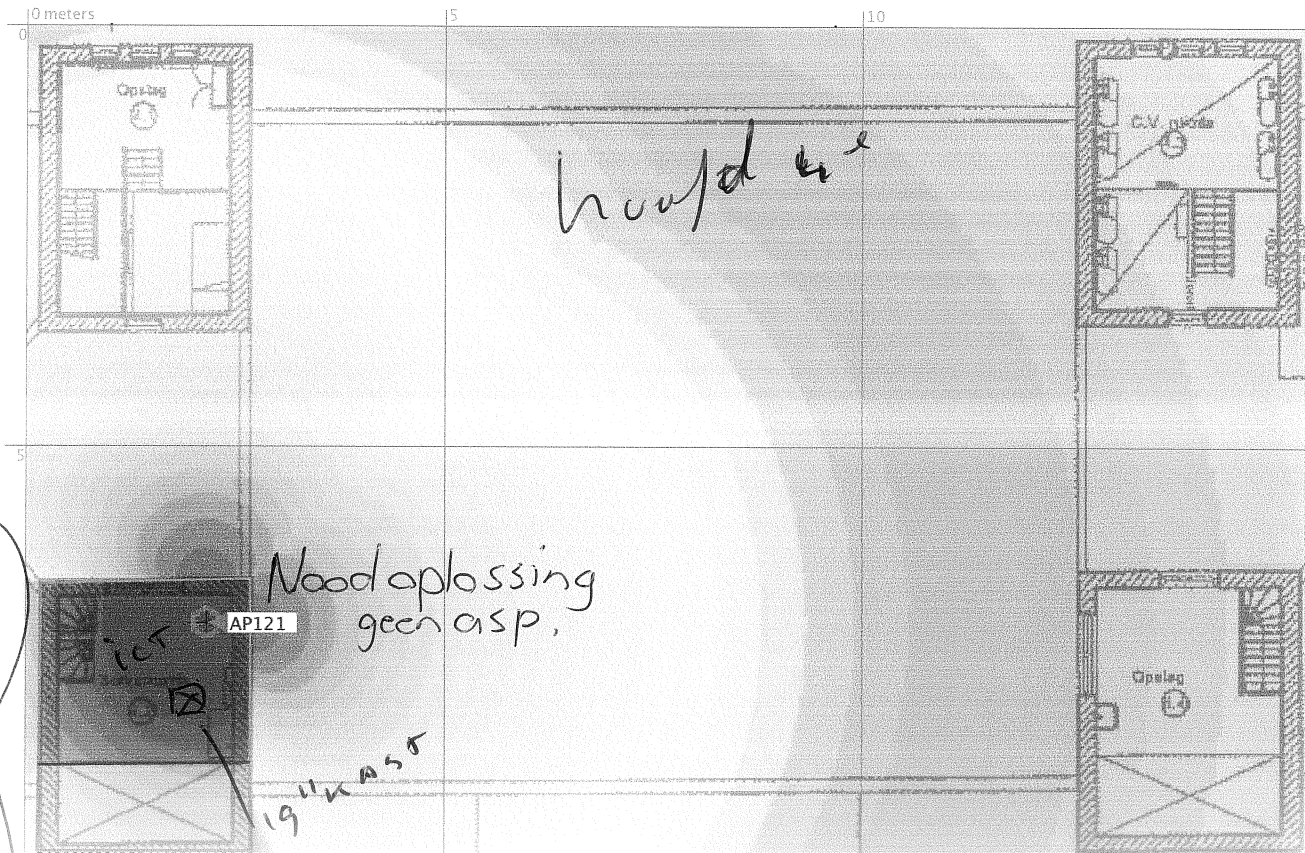




Device Details

Name	Model	Type	2.4 GHz		5 GHz		Description
			Channel	Power	Channel	Power	
AP121	AP121	802.11n	Auto(5)	18 dBm	Auto(44)	15 dBm	

Device Total For Hoofd - 4e

Model	Part number	Total
AP121	AH-AP-121-N-W	1

1.2 Hoofd - 3e

Summary

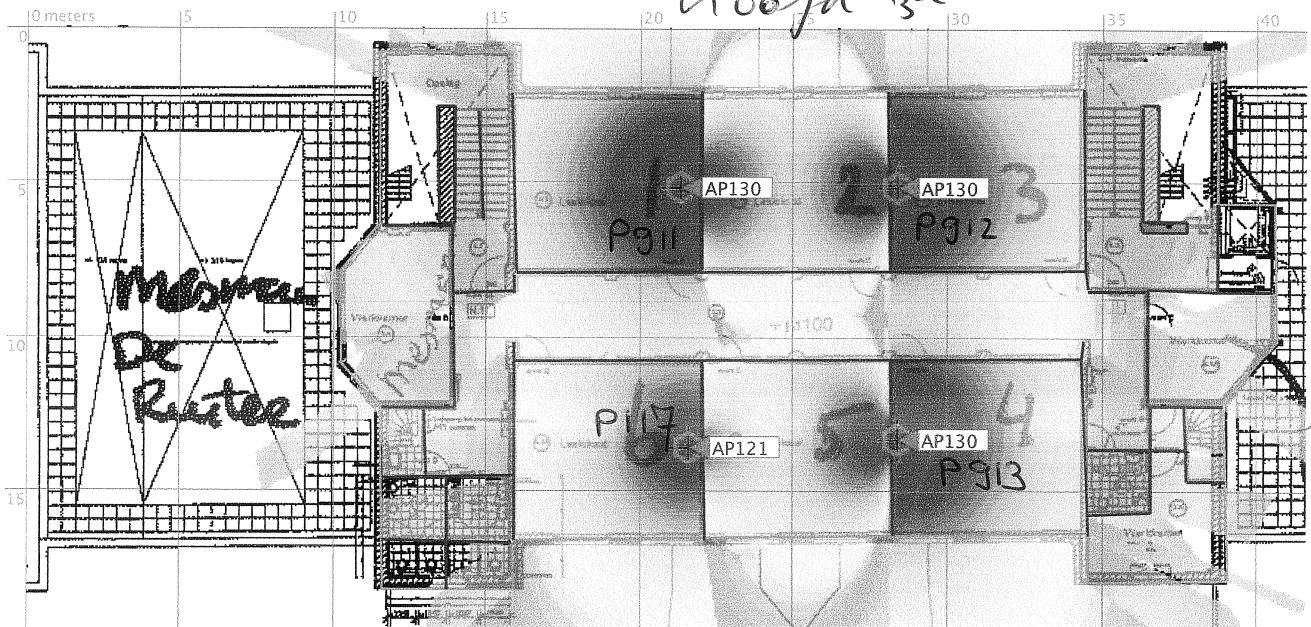
Number of Devices assigned to Hoofd - 3e

- 4 APs

Devices on Hoofd - 3e

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0652054364

(5 GHz, RSSI View: -35 -70dBm)



Device Details

Name	Model	Type	2.4 GHz		5 GHz		Description
			Channel	Power	Channel	Power	
AP130	AP130	802.11ac	Auto(5)	18 dBm	Auto(44)	20 dBm	
AP121	AP121	802.11n	Auto(13)	18 dBm	Auto(48)	15 dBm	
AP130	AP130	802.11ac	Auto(9)	18 dBm	Auto(40)	20 dBm	
AP130	AP130	802.11ac	Auto(1)	18 dBm	Auto(36)	20 dBm	

Device Total For Hoofd - 3e

Model	Part number	Total
AP121	AH-AP-121-N-W	1
AP130	AH-AP-130-N-W	3

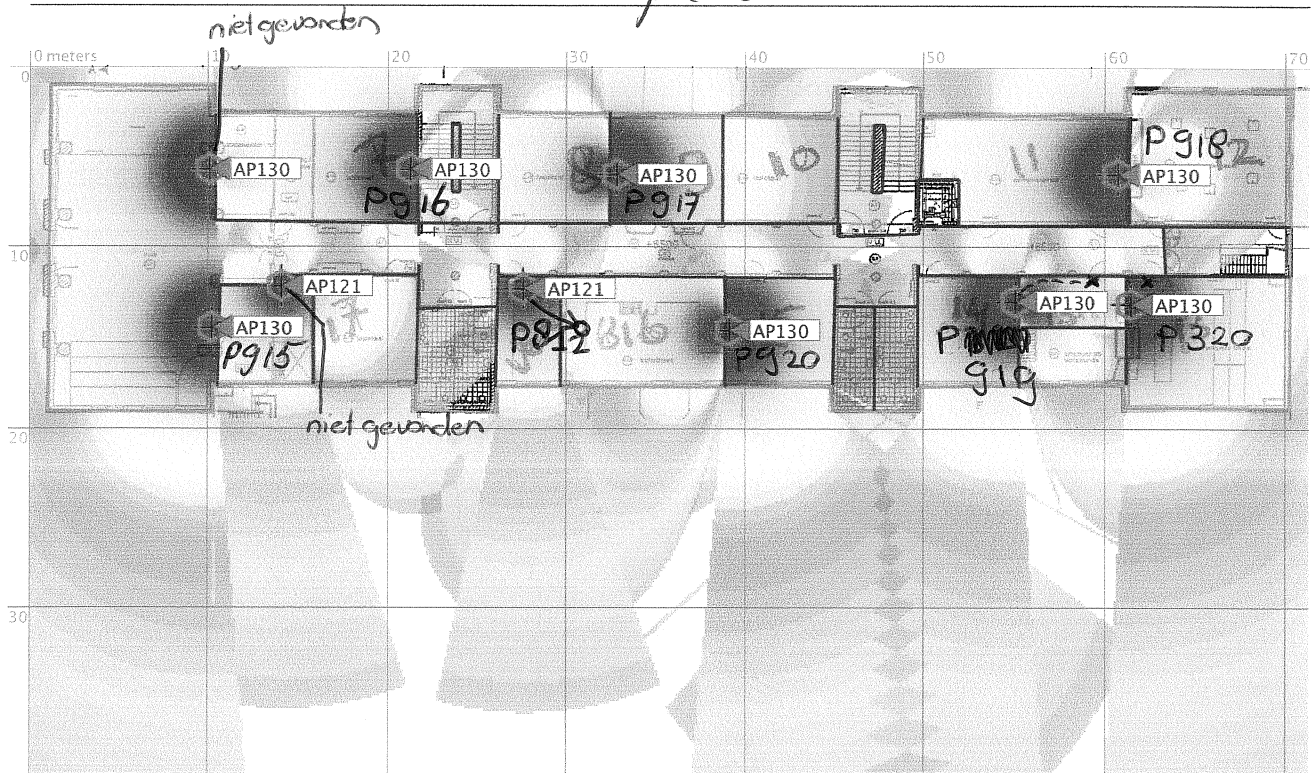
1.3 Hoofd - 2e

Summary

Number of Devices assigned to Hoofd - 2e

- 10 APs

Devices on Hoofd - 2e (5 GHz, RSSI View: -35 -70dBm)



Device Details

Name	Model	Type	2.4 GHz		5 GHz		Description
			Channel	Power	Channel	Power	
AP130	AP130	802.11ac	Auto(9)	18 dBm	Auto(40)	20 dBm	
AP130	AP130	802.11ac	Auto(9)	18 dBm	Auto(40)	20 dBm	
AP130	AP130	802.11ac	Auto(5)	18 dBm	Auto(44)	20 dBm	
AP130	AP130	802.11ac	Auto(5)	18 dBm	Auto(44)	20 dBm	
AP130	AP130	802.11ac	Auto(5)	18 dBm	Auto(44)	20 dBm	
AP130	AP130	802.11ac	Auto(13)	20 dBm	Auto(48)	20 dBm	
AP121	AP121	802.11n	Auto(1)	18 dBm	Auto(36)	15 dBm	
AP121	AP121	802.11n	Auto(9)	18 dBm	Auto(40)	15 dBm	
AP130	AP130	802.11ac	Auto(1)	18 dBm	Auto(36)	20 dBm	
AP130	AP130	802.11ac	Auto(13)	18 dBm	Auto(48)	20 dBm	

Device Total For Hoofd - 2e

Model	Part number	Total
AP130	AH-AP-130-N-W	8
AP121	AH-AP-121-N-W	2

1.4 Hoofd - 1e

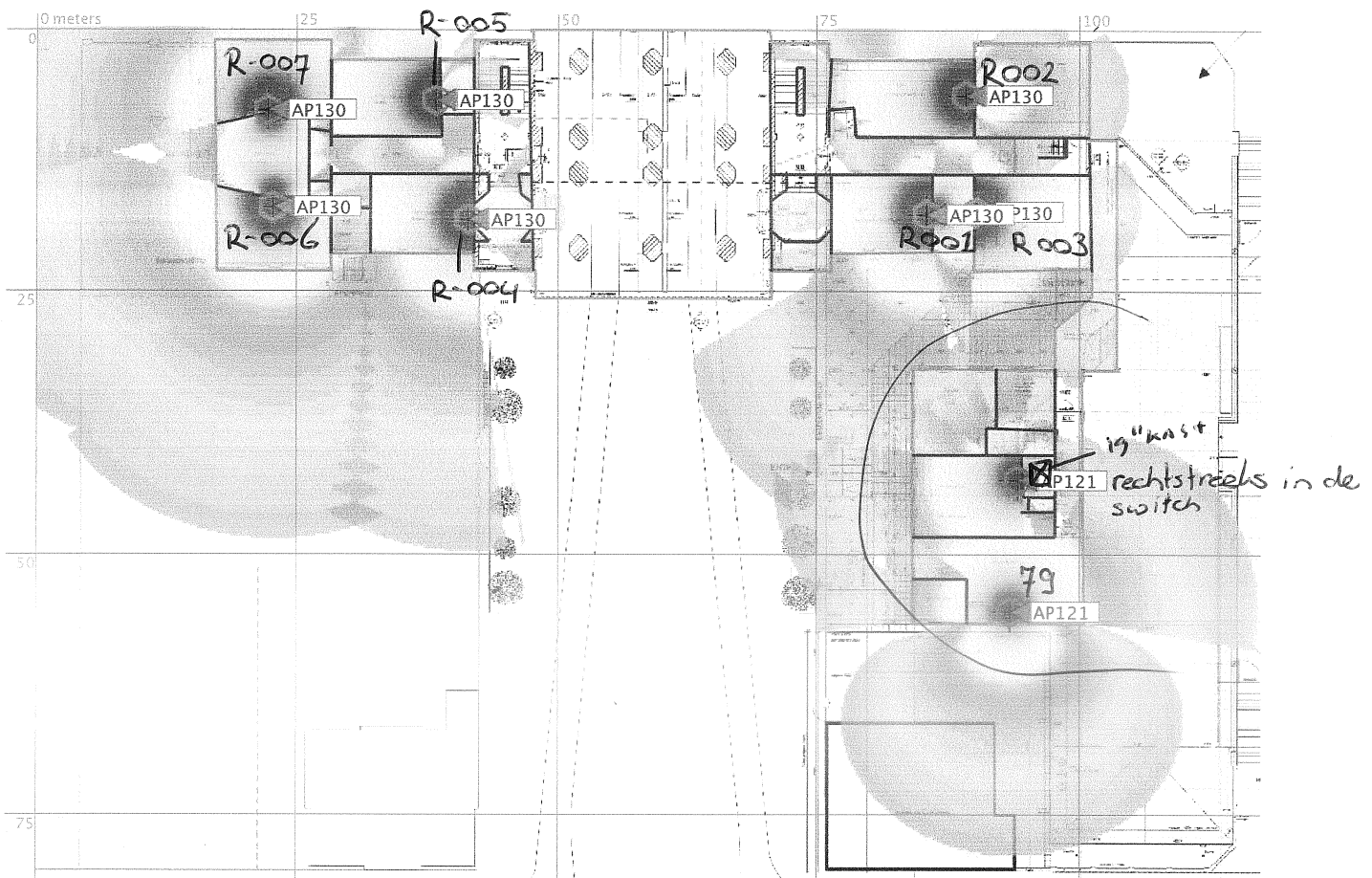
Summary

7

Number of Devices assigned to Hoofd - 1e

- 9 APs

Devices on Hoofd - 1e (5 GHz, RSSI View: -35 -70dBm)



Device Details

Name	Model	Type	2.4 GHz		5 GHz		Description
			Channel	Power	Channel	Power	
AP130	AP130	802.11ac	Auto(1)	20 dBm	Auto(36)	20 dBm	
AP121	AP121	802.11n	Auto(1)	18 dBm	Auto(36)	15 dBm	
AP130	AP130	802.11ac	Auto(5)	18 dBm	Auto(44)	20 dBm	
AP130	AP130	802.11ac	Auto(1)	18 dBm	Auto(36)	20 dBm	
AP130	AP130	802.11ac	Auto(13)	18 dBm	Auto(48)	20 dBm	
AP121	AP121	802.11n	Auto(9)	18 dBm	Auto(40)	15 dBm	
AP130	AP130	802.11ac	Auto(9)	18 dBm	Auto(40)	20 dBm	
AP130	AP130	802.11ac	Auto(5)	18 dBm	Auto(44)	20 dBm	
AP130	AP130	802.11ac	Auto(13)	18 dBm	Auto(48)	20 dBm	

Device Total For Hoofd - 1e

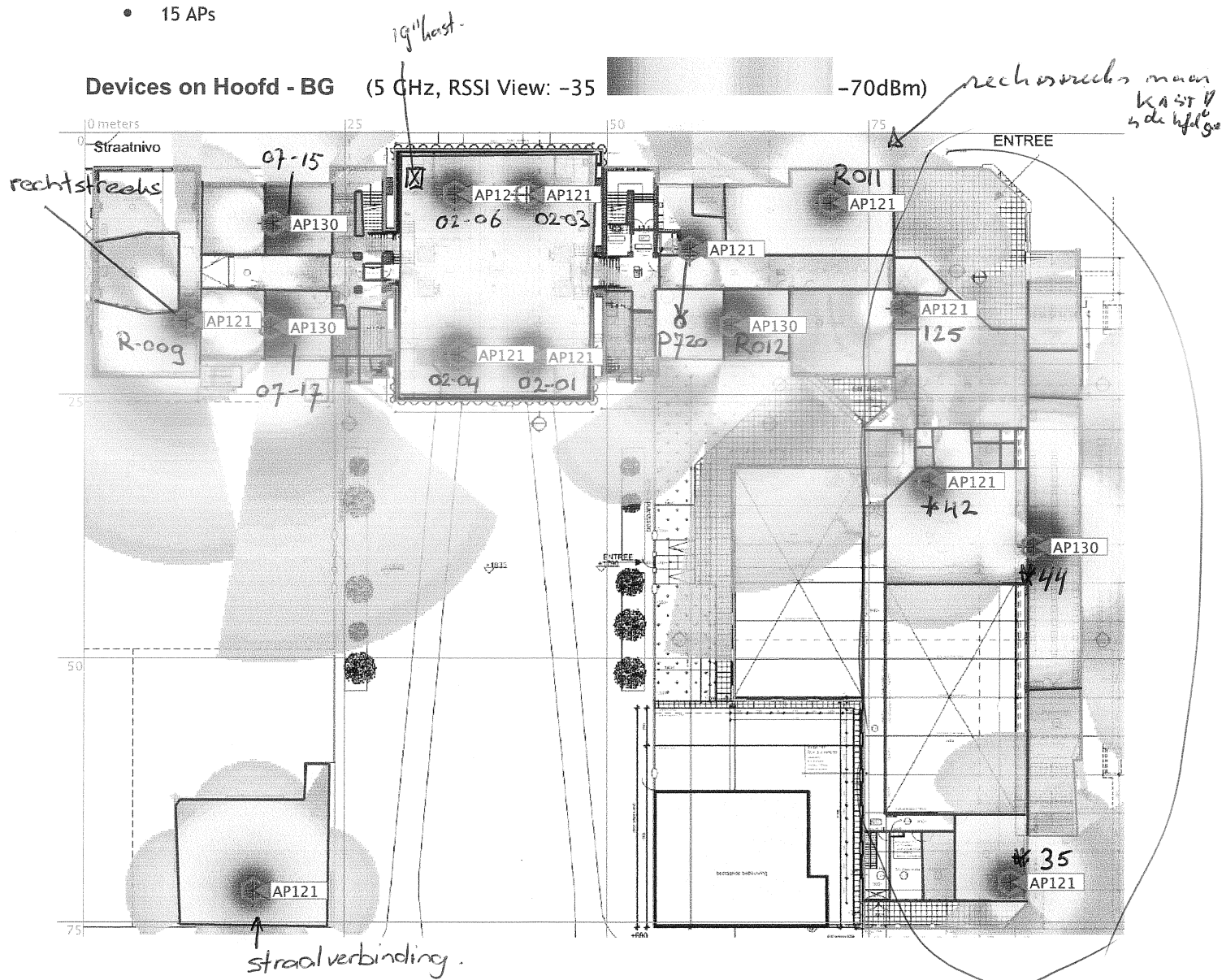
Model	Part number	Total
AP130	AH-AP-130-N-W	7
AP121	AH-AP-121-N-W	2

1.5 Hoofd - BG

Summary

Number of Devices assigned to Hoofd - BG

- 15 APs



Device Details

Name	Model	Type	2.4 GHz		5 GHz		Description
			Channel	Power	Channel	Power	
AP121	AP121	802.11n	Auto(13)	18 dBm	Auto(48)	15 dBm	

* koppel bundle