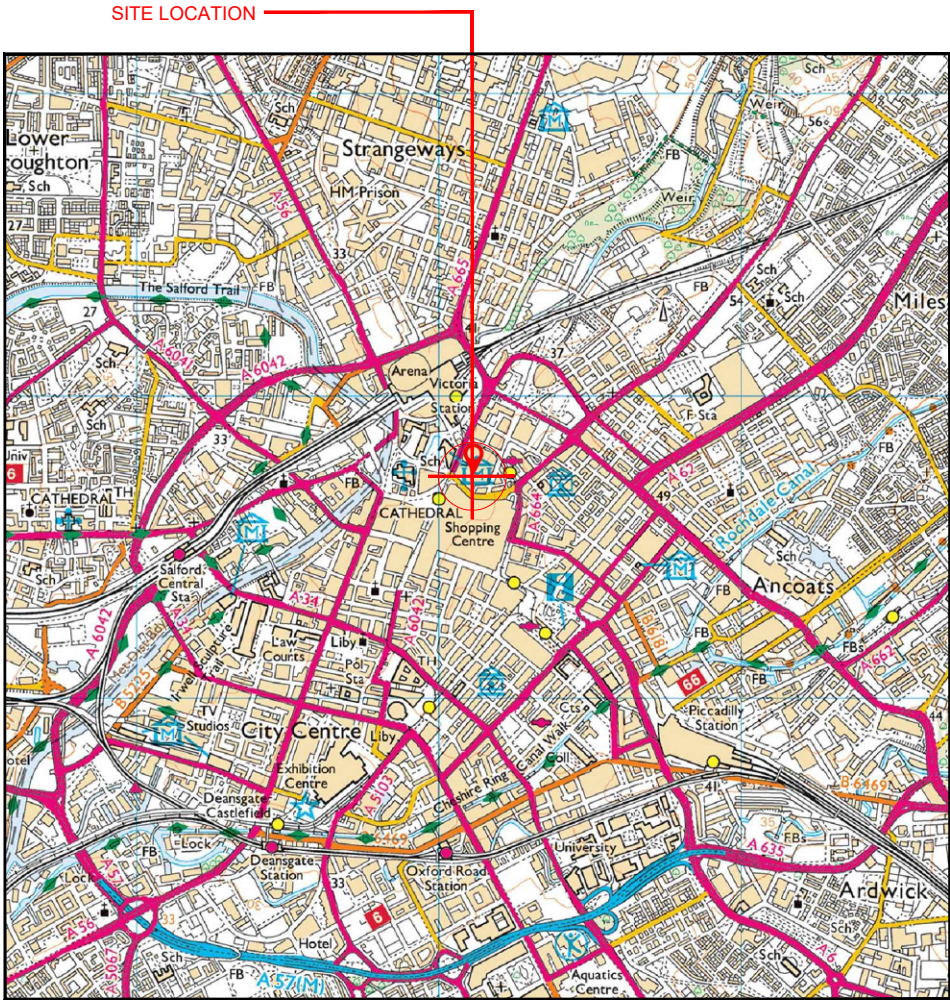
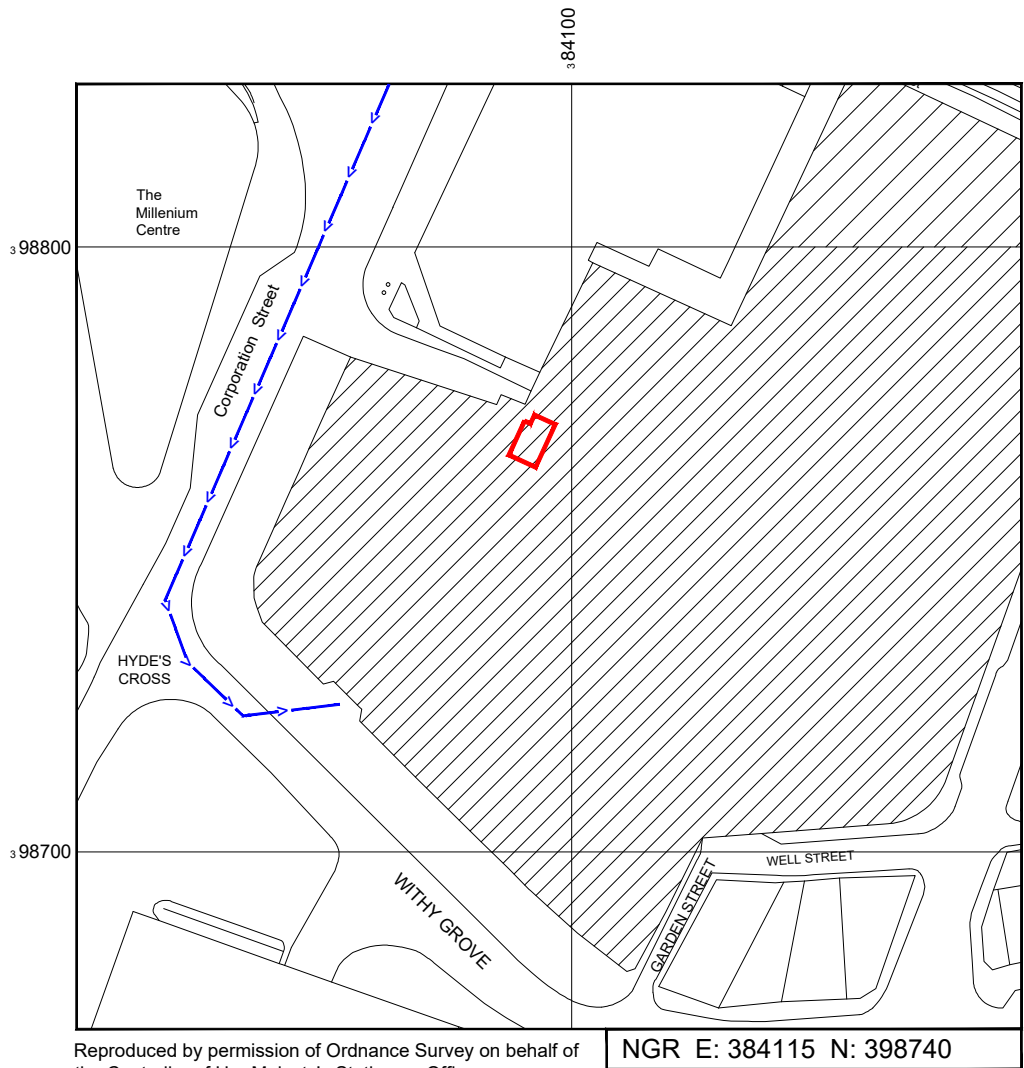




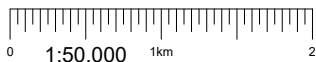
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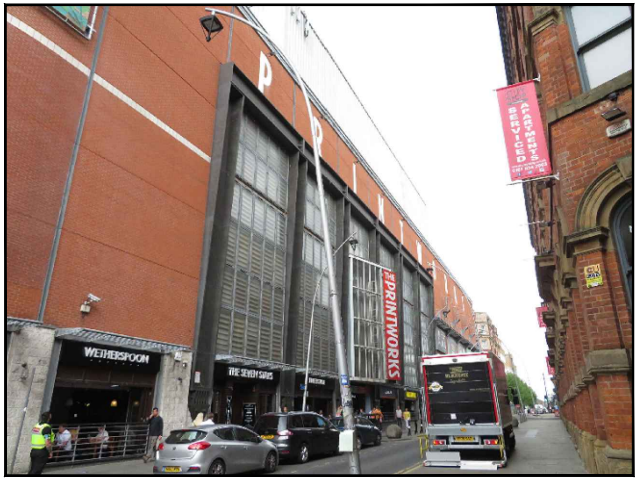
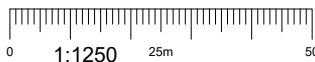
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NGR E: 384115 N: 398740

SITE AREA PLAN



SITE LOCATION PLAN



SITE PHOTOGRAPH



GOOGLE MAPS QR CODE

GOOGLE MAPS - <https://goo.gl/maps/uJGFR2xXpHiAKQHNA>

GOOGLE STREET VIEW - <https://goo.gl/maps/r4mGh7DFPxgUUuyX7>

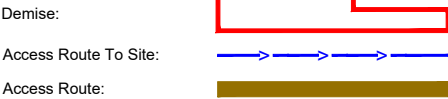
NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

DIRECTIONS TO SITE:

CC Mcr close to Victoria Station on A6 Corporation Street.

Access from ground level to main roof: access from Dantzie St, management suite on right, through blue door after Harvester restaurant, use intercom on entry follow corridor to lift to 2nd floor. visitors/contractors required to sign in, receive visitors badge and complete permit to work.



Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M002	EE	Vendor Swap	Planning	B
Date:	31/01/22	Revision / Upgrade Description:		
Drawn:	SKYE	Ericsson comments addressed		
Checked:	L.B-Smith			
Approved:	L.B-Smith			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	EE	Vendor Swap	Planning	A
Date:	28/01/22	Revision / Upgrade Description:		
Drawn:	SKYE	First Issue		
Checked:	L.B-Smith			
Approved:	L.B-Smith			



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Unit 27F-G
Hartlebury Trading Estate
Crown Lane
Hartlebury
Worcestershire
DY10 4JD

Site Name:	PRINTWORKS		
Site ID:	805264		
Address:	27 WITHY GROVE EXCHANGE SQUARE MANCHESTER GREATER MANCHESTER M4 2BS		
Title:	002 SITE LOCATION PLAN		
Project:	VENDOR SWAP		
Purpose of Issue:	GENERAL ARRANGEMENT		
EE Cell ID:	MBNL Cell ID:	3UK Cell ID:	
66214	MAN074	M0252	
Master Drawing No:		Issue:	
805264_MAN074_66214_M0252_M002_EE_VS_GA_B		B	



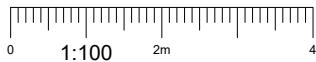
100mm

50mm

10mm

ELEVATION A

EXISTING SITE PLAN A



Existing EE/H3G Kathrein 742215 (18/21) antenna mounted on Ø76.1mm CHS support poles welded to antenna pole plate all round fixed to wall located behind GRP.
Existing EE/H3G Radio Design RD0448 (18/21) MHA fixed to existing horizontal cable tray fixed to wall.

Existing EE Huawei ATR4518R3 antenna fixed to Ø60.3mm CHS support poles mounted on Ø76.1mm CHS support pole by stand-off bracket fixed to wall located behind GRP

Existing EE 1No. Huawei 5507 RRU (GL1800), 1No. Huawei 5507 RRU (GL18/L21), EE Huawei 3262 RRU (2600) & EE Commscope Mk1 BoB mounted on Ø60.3mm CHS support pole fixed to GRP support steel work.
Existing EE Radio Design RD0629 (1800/2600) Diplexer mounted on Ø60.3mm CHS support pole fixed to GRP support steel work.

Existing roof access door to GRP

Existing MBNL Ø300mm transmission dish mounted on support pole

Existing MBNL 2No. Ericsson RBS2106 cabinets on steel grillage

Existing EE/H3G Nokia WREA cabinet on steel grillage c/w NSN 2100 BTS Flexi Modules, Mk2 UCUs & transmission equipment

Existing EE Huawei BTS3900A RFCverD & BTS3900A APM30HverD stacked cabinets on steel grillage c/w EE 1800 BBU, 2600 BBU & Huawei PSU

Existing H3G APM5930verA (AC variant) cabinet and H3G OFS5906 'L' rack c/w H3G 3No. 5501 RRU's (18/21) mounted on L rack

Existing EE/H3G Same band combiner (2100/2100) fixed to safety hand rail

Existing EE 3No. Commscope Mk1 BoB's mounted on Ø114.3mm CHS support pole on grillage

Existing EE/H3G Alifabs Mk3 Link/AC cabinet on steel grillage c/w top hat extension, transmission equipment, Eltek PSU & AC distribution board

Existing MBNL 300mm wide cable tray laid flat on roof then rising vertically to upper roof level then running around GRP shroud

Existing EE/H3G Kathrein 742215 (18/21) antenna mounted on Ø76.1mm CHS support poles welded to antenna pole plate all round fixed to wall located behind GRP.
Existing EE/H3G Radio Design RD0448 (18/21) MHA fixed to existing horizontal cable tray fixed to wall.

Existing EE 1No. Huawei 5507 RRU (GL1800), 1No. Huawei 5507 RRU (GL18/L21), EE Huawei 3262 RRU (2600) & EE Commscope Mk1 BoB mounted on Ø60.3mm CHS support pole fixed to GRP support steel work.
Existing EE Radio Design RD0629 (1800/2600) Diplexer mounted on Ø60.3mm CHS support pole fixed to GRP support steel work.

Existing EE Huawei ATR4518R3 antenna fixed to Ø60.3mm CHS support poles mounted on Ø60.3mm CHS support pole by stand-off bracket fixed to wall located behind GRP

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M002	EE	Vendor Swap	Planning	B
Date:	31/01/22	Revision / Upgrade Description:		
Drawn:	SKYE	Ericsson comments addressed		
Checked:	L.B-Smith			
Approved:	L.B-Smith			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	EE	Vendor Swap	Planning	A
Date:	28/01/22	Revision / Upgrade Description:		
Drawn:	SKYE	First Issue		
Checked:	L.B-Smith			
Approved:	L.B-Smith			



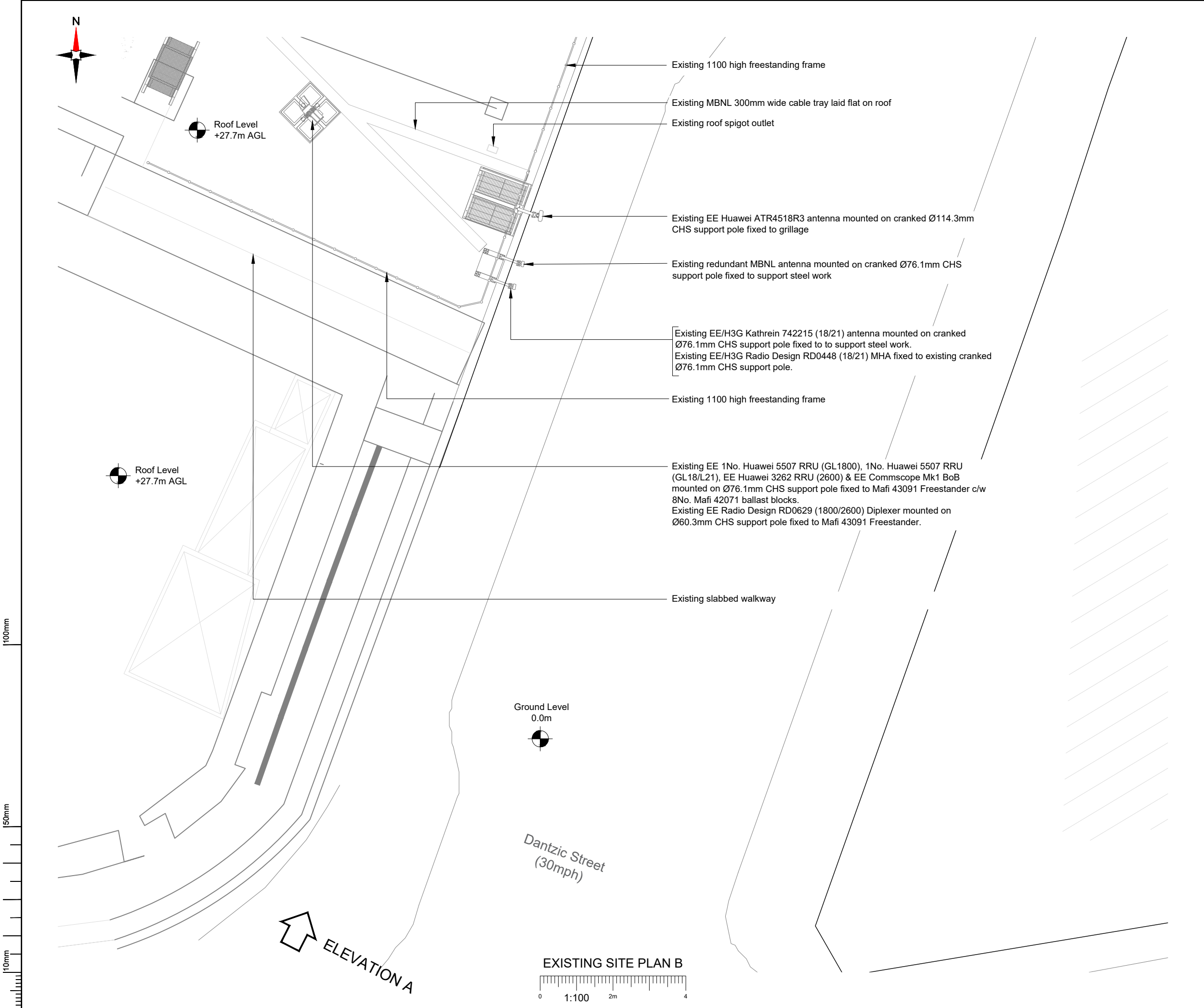
Hatfield Business Park
Hatfield
Hertfordshire
AL10 9BW

Tel: 01707 315000
Fax: 01707 319001



Unit 27F-G
Hartlebury Trading Estate
Crown Lane
Hartlebury
Worcestershire
DY10 4JD

Site Name:	PRINTWORKS		
Site ID:	805264		
Address:	27 WITTHY GROVE EXCHANGE SQUARE MANCHESTER GREATER MANCHESTER M4 2BS		
Title:	100 EXISTING SITE PLAN A		
Project:	VENDOR SWAP		
Purpose of Issue:	GENERAL ARRANGEMENT		
EE Cell ID:	66214	MBNL Cell ID:	MAN074
3UK Cell ID:	M0252		
Master Drawing No:	805264_MAN074_66214_M0252_M002_EE_VS_GA_B		
Issue:	B		



NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M002	EE	Vendor Swap	Planning	B
Date:	31/01/22	Revision / Upgrade Description:		
Drawn:	SKYE	Ericsson comments addressed		
Checked:	L.B-Smith			
Approved:	L.B-Smith			

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	EE	Vendor Swap	Planning	A
Date:	28/01/22	Revision / Upgrade Description:		
Drawn:	SKYE	First Issue		
Checked:	L.B-Smith			
Approved:	L.B-Smith			



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Unit 27F-G
Hartlebury Trading Estate
Crown Lane
Hartlebury
Worcestershire
DY10 4JD

Site Name:		
PRINTWORKS		
Site ID:		
805264		
Address:		
27 WITHEY GROVE EXCHANGE SQUARE MANCHESTER GREATER MANCHESTER M4 2BS		
Title:		
101 EXISTING SITE PLAN B		
Project:		
VENDOR SWAP		
Purpose of Issue:		
GENERAL ARRANGEMENT		
EE Cell ID:	MBNL Cell ID:	3UK Cell ID:
66214	MAN074	M0252
Master Drawing No:		Issue:
805264_MAN074_66214_M0252_M002_EE_VS_GA_B		B



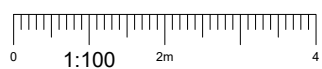
100mm

50mm

10mm

ELEVATION A

PROPOSED SITE PLAN A



Existing EE/H3G Kathrein 742215 (18/21) antenna mounted on Ø76.1mm CHS support poles welded to antenna pole plate all round fixed to wall located behind GRP
Existing EE/H3G Radio Design RD0448 (18/21) MHA fixed to existing horizontal cable tray fixed to wall

Proposed EE Ericsson AIR3278 M-MIMO antenna to be mounted on new Ø114.3mm x4400mm long CHS support pole fixed to proposed 2No. 90x150mm PFC's fixed to existing vertical PFC's. New support pole to be complete with A12 Climbing System.

Existing EE Huawei ATR4518R3 antenna fixed to Ø60.3mm CHS support poles mounted on Ø76.1mm CHS support pole by stand-off bracket fixed to wall located behind GRP to be retained for EE upgrade

Proposed EE Ericsson ERS4480 (GL18/L21), EE Ericsson ERS4419 (L2600), EE Radio Design RD0800 Combiner (GL18/L21/L26) & EE Commscope Mk2 Top BOB mounted on new Ø76.3mm x1500mm long CHS support pole fixed to existing vertical PFC's. Existing EE 2No. Huawei 5507 RRUs, EE Huawei 3262 RRU (2600), EE Radio Design RD0629 (1800/2600) Diplexer & EE Commscope Mk1 BoB to be removed.

Existing roof access door to GRP

Existing MBNL Ø300mm transmission dish mounted on support pole

Existing MBNL 2No. Ericsson RBS2106 cabinets on steel grillage (Redundant) to be removed

Proposed 1100mm high safety handrail & steel handrail steps to be fixed to existing equipment grillage

Existing EE/H3G Nokia WREA cabinet on steel grillage c/w NSN 2100 BTS Flexi Modules, Mk2 UCUs & transmission equipment

Proposed EE ICD AIRO cabinet to be installed on steel grillage via existing transition plate c/w BB6620 (2G), BB6648 (4G) & BB6641 (5G). Existing EE Huawei BTS3900A RFCverD & BTS3900A APM30HverD stacked cabinets on steel grillage to be removed.

Existing H3G APM5930verA (AC variant) cabinet and H3G OFS5906 'L' rack c/w H3G 3No. 5501 RRU's (18/21) mounted on L rack

Existing EE/H3G Same band combiner (2100/2100) fixed to safety hand rail

Proposed EE 3No. Commscope Mk2 Bottom BoB's to be mounted on existing Ø114.3mm CHS support pole on grillage. Existing EE 3No. Commscope Mk1 BoB's to be removed.

Proposed EE GPS node to be mounted on existing gantry support pole via standard mounting bracket. To be installed south facing with 180° clear sky view

Existing EE/H3G Alifabs Mk3 Link/AC cabinet on steel grillage c/w top hat extension, transmission equipment, Eltek PSU & AC distribution board

Existing MBNL 300mm wide cable tray laid flat on roof then rising vertically to upper roof level then running around GRP shroud to be utilised for EE upgrade

Existing EE/H3G Kathrein 742215 (18/21) antenna mounted on Ø76.1mm CHS support poles welded to antenna pole plate all round fixed to wall located behind GRP
Existing EE/H3G Radio Design RD0448 (18/21) MHA fixed to existing horizontal cable tray fixed to wall

Proposed EE Ericsson AIR3278 M-MIMO antenna to be mounted on new Ø114.3mm x4400mm long CHS support pole fixed to proposed 2No. 90x150mm PFC's fixed to existing vertical PFC's. New support pole to be complete with A12 Climbing System.

Proposed EE Ericsson ERS4480 (GL18/L21), EE Ericsson ERS4419 (L2600), EE Radio Design RD0800 Combiner (GL18/L21/L26) & EE Commscope Mk2 Top BOB mounted on new Ø76.3mm x1500mm long CHS support pole fixed to existing vertical PFC's. Existing EE 2No. Huawei 5507 RRUs, EE Huawei 3262 RRU (2600), EE Radio Design RD0629 (1800/2600) Diplexer & EE Commscope Mk1 BoB to be removed.

Existing EE Huawei ATR4518R3 antenna fixed to Ø60.3mm CHS support poles mounted on Ø76.1mm CHS support pole by stand-off bracket fixed to wall located behind GRP to be retained for EE upgrade

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Note;
ICD AIRO Cabinet to be deployed due to site restrictions on use of MEWP/ Crane

Note;
All existing fibre / feeder cables to be re-used where possible. Subject to testing. Un-used feeder cables to be removed

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M002	EE	Vendor Swap	Planning	B
Date:	31/01/22	Revision / Upgrade Description:		
Drawn:	SKYE	Ericsson comments addressed		
Checked:	L.B-Smith			
Approved:	L.B-Smith			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	EE	Vendor Swap	Planning	A
Date:	28/01/22	Revision / Upgrade Description:		
Drawn:	SKYE	First Issue		
Checked:	L.B-Smith			
Approved:	L.B-Smith			



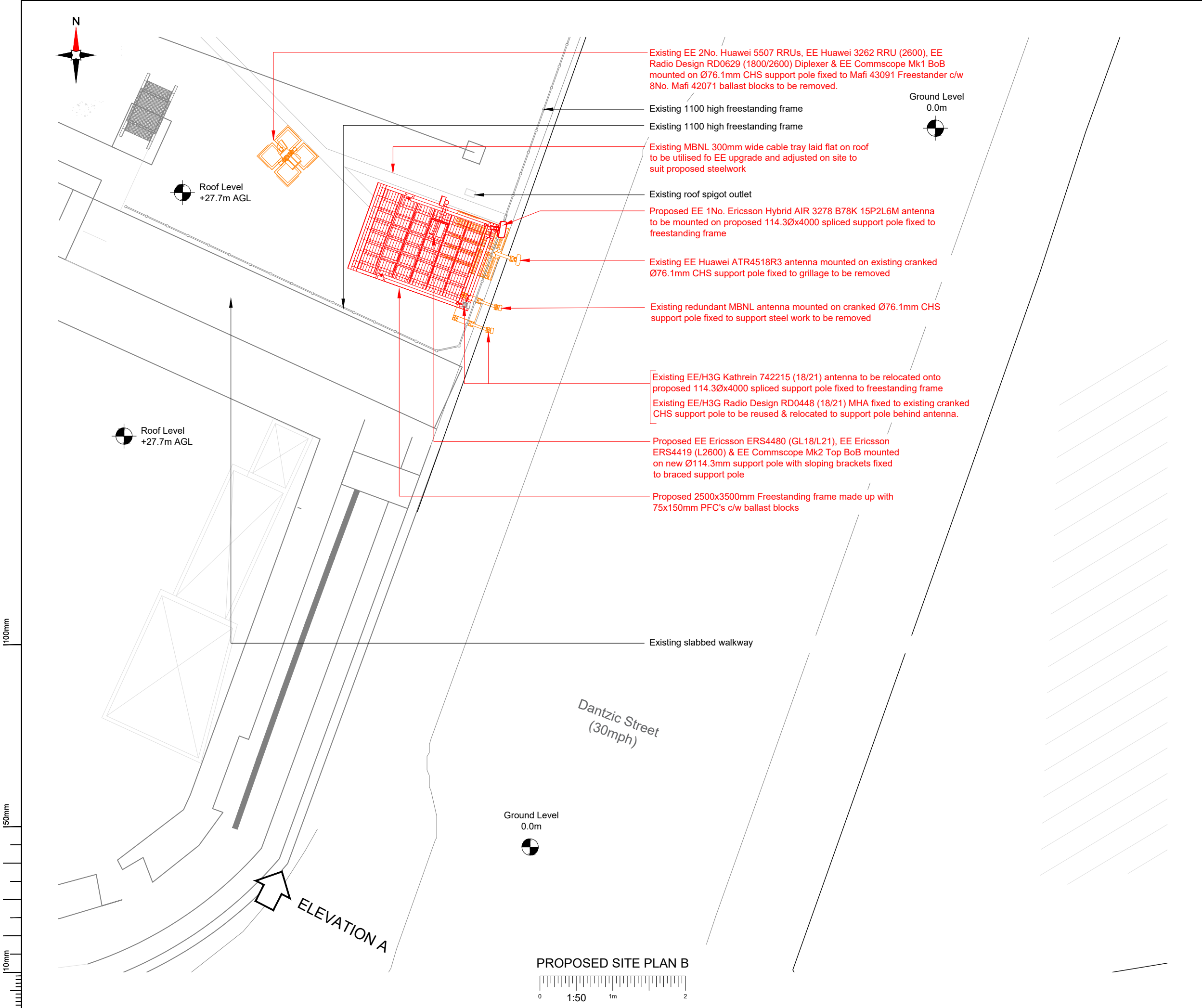
Hatfield Business Park
Hatfield
Hertfordshire
AL10 9BW

Tel: 01707 315000
Fax: 01707 319001



Unit 27F-G
Hartlebury Trading Estate
Crown Lane
Hartlebury
Worcestershire
DY10 4JD

Site Name:	PRINTWORKS		
Site ID:	805264		
Address:	27 WITHEY GROVE EXCHANGE SQUARE MANCHESTER GREATER MANCHESTER M4 2BS		
Title:	150 PROPOSED SITE PLAN A		
Project:	VENDOR SWAP		
Purpose of Issue:	GENERAL ARRANGEMENT		
EE Cell ID:	MBNL Cell ID:	3UK Cell ID:	
66214	MAN074	M0252	
Master Drawing No:		Issue:	
805264_MAN074_66214_M0252_M002_EE_VS_GA_B		B	



NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Note;
All existing fibre / feeder cables to be re-used where possible. Subject to testing. Un-used feeder cables to be removed

Note;
Freestanding Frame support pole to be spliced due to potential restrictions on the use of MEWP/ Crane

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M002	EE	Vendor Swap	Planning	B
Date:	31/01/22	Revision / Upgrade Description:		
Drawn:	SKYE	Ericsson comments addressed		
Checked:	L.B-Smith			
Approved:	L.B-Smith			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	EE	Vendor Swap	Planning	A
Date:	28/01/22	Revision / Upgrade Description:		
Drawn:	SKYE	First Issue		
Checked:	L.B-Smith			
Approved:	L.B-Smith			



Hatfield Business Park
Hatfield
Hertfordshire
AL10 9BW

Tel: 01707 315000
Fax: 01707 319001



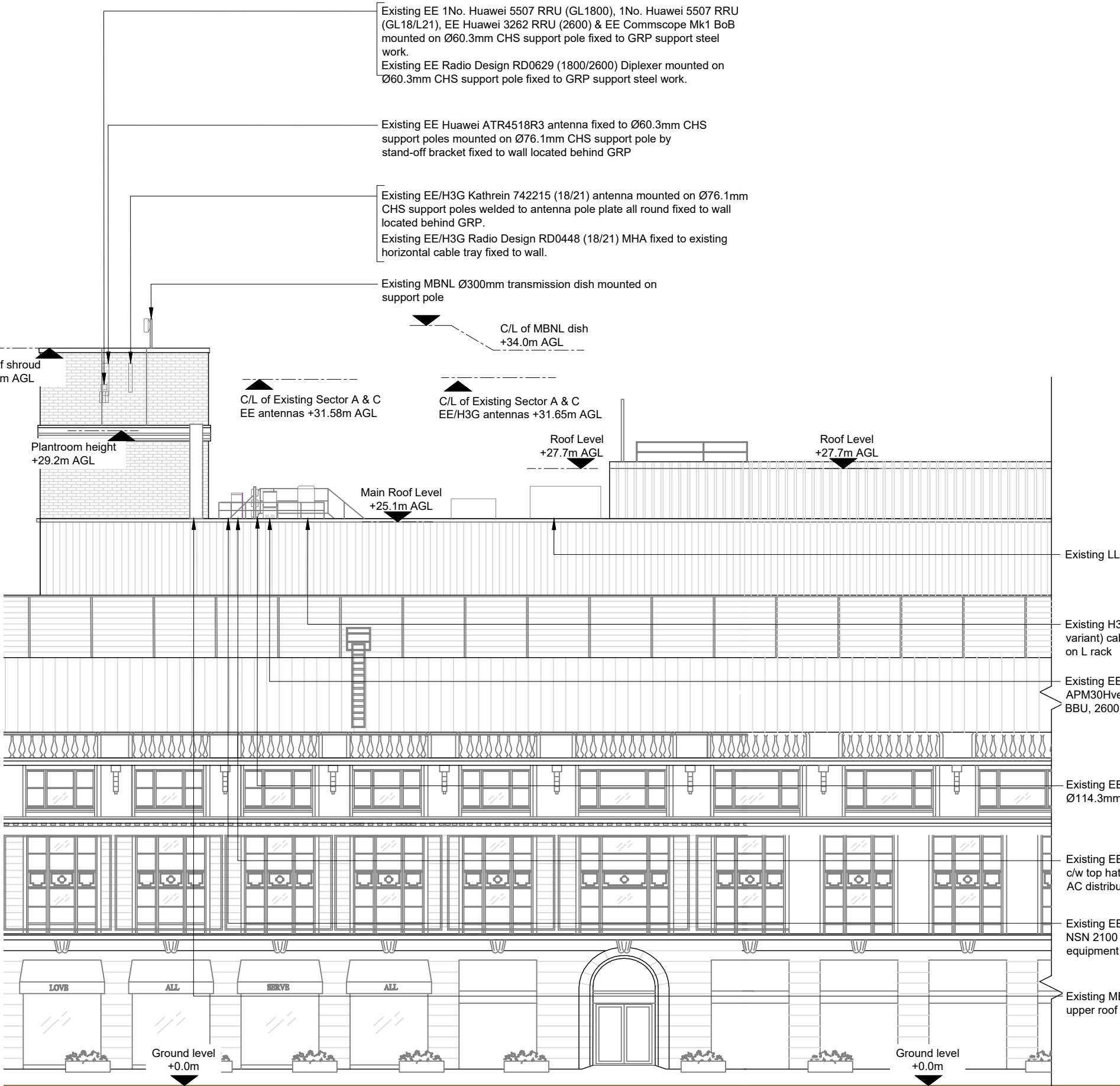
Unit 27F-G
Hartlebury Trading Estate
Crown Lane
Hartlebury
Worcestershire
DY10 4JD

Site Name:				PRINTWORKS			
Site ID:				805264			
Address:				27 WITHY GROVE EXCHANGE SQUARE MANCHESTER GREATER MANCHESTER M4 2BS			
Title:				151 PROPOSED SITE PLAN B			
Project:				VENDOR SWAP			
Purpose of Issue:				GENERAL ARRANGEMENT			
EE Cell ID:		MBNL Cell ID:		3UK Cell ID:			
66214		MAN074		M0252			
Master Drawing No:						Issue:	
805264_MAN074_66214_M0252_M002_EE_VS_GA_B						B	
						v4.0	

100mm

150mm

10mm



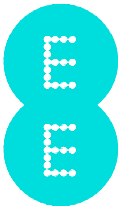
EXISTING SITE ELEVATION A (SECTORS A & C)



NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M002	EE	Vendor Swap	Planning	B
Date:	31/01/22	Revision / Upgrade Description:		
Drawn:	SKYE	Ericsson comments addressed		
Checked:	L.B-Smith			
Approved:	L.B-Smith			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	EE	Vendor Swap	Planning	A
Date:	28/01/22	Revision / Upgrade Description:		
Drawn:	SKYE	First Issue		
Checked:	L.B-Smith			
Approved:	L.B-Smith			



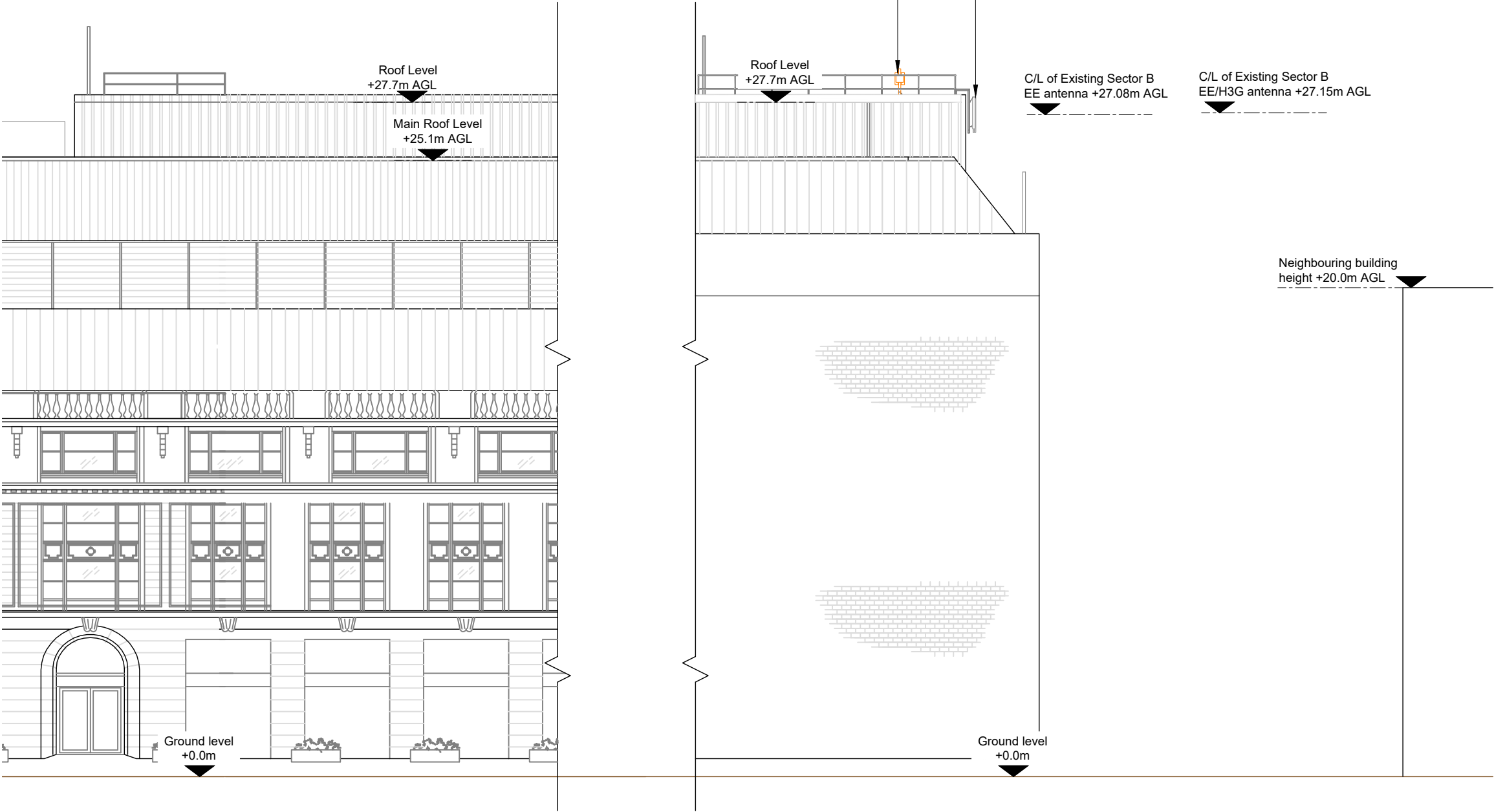
Hatfield Business Park
Hatfield
Hertfordshire
AL10 9BW

Tel: 01707 315000
Fax: 01707 319001

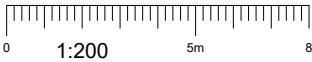


Unit 27F-G
Hartlebury Trading Estate
Crown Lane
Hartlebury
Worcestershire
DY10 4JD

Site Name:		PRINTWORKS	
Site ID:		805264	
Address:		27 WITHY GROVE EXCHANGE SQUARE MANCHESTER GREATER MANCHESTER M4 2BS	
Title:		200 EXISTING SITE ELEVATION A (SECTORS A & C)	
Project:		VENDOR SWAP	
Purpose of Issue:		GENERAL ARRANGEMENT	
EE Cell ID:	MBNL Cell ID:	3UK Cell ID:	
66214	MAN074	M0252	
Master Drawing No:			Issue:
805264_MAN074_66214_M0252_M002_EE_VS_GA_B			B



EXISTING SITE ELEVATION A (SECTOR B)



- NOTES:
- ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M002	EE	Vendor Swap	Planning	B
Date:	31/01/22	Revision / Upgrade Description:		
Drawn:	SKYE	Ericsson comments addressed		
Checked:	L.B-Smith			
Approved:	L.B-Smith			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	EE	Vendor Swap	Planning	A
Date:	28/01/22	Revision / Upgrade Description:		
Drawn:	SKYE	First Issue		
Checked:	L.B-Smith			
Approved:	L.B-Smith			



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Unit 27F-G
Hartlebury Trading Estate
Crown Lane
Hartlebury
Worcestershire
DY10 4JD

Site Name:
PRINTWORKS

Site ID:
805264

Address:
27 WITTHY GROVE EXCHANGE
SQUARE
MANCHESTER
GREATER MANCHESTER
M4 2BS

Title:
201 EXISTING SITE ELEVATION A
(SECTOR B)

Project:
VENDOR SWAP

Purpose of Issue:
GENERAL ARRANGEMENT

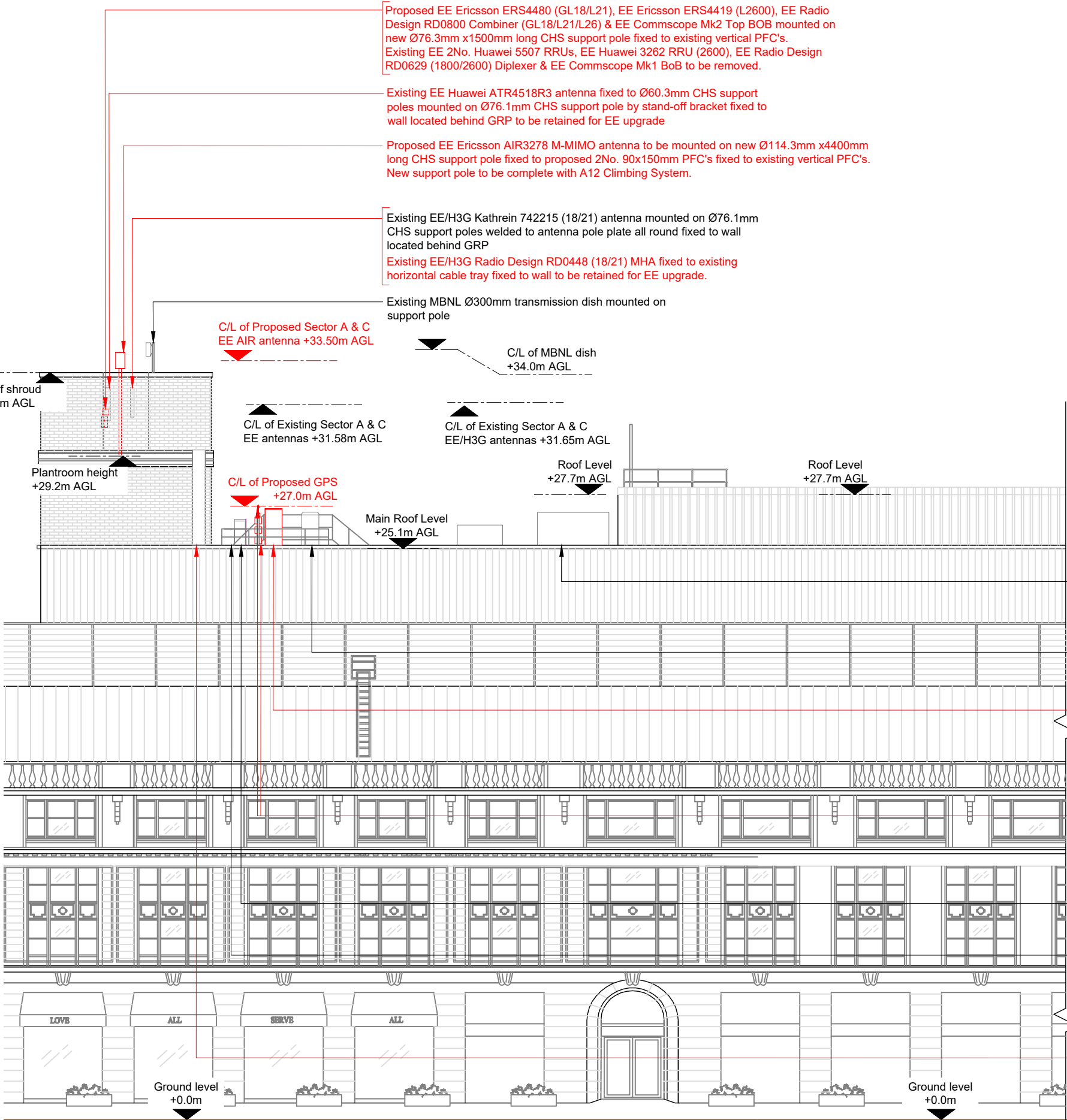
EE Cell ID: 66214	MBNL Cell ID: MAN074	3UK Cell ID: M0252
----------------------	-------------------------	-----------------------

Master Drawing No: 805264_MAN074_66214_M0252_M002_EE_VS_GA_B	Issue: B
---	-------------

100mm

150mm

10mm



Proposed EE Ericsson ERS4480 (GL18/L21), EE Ericsson ERS4419 (L2600), EE Radio Design RD0800 Combiner (GL18/L21/L26) & EE Commscope Mk2 Top BOB mounted on new Ø76.3mm x1500mm long CHS support pole fixed to existing vertical PFC's. Existing EE 2No. Huawei 5507 RRUs, EE Huawei 3262 RRU (2600), EE Radio Design RD0629 (1800/2600) Diplexer & EE Commscope Mk1 BoB to be removed.

Existing EE Huawei ATR4518R3 antenna fixed to Ø60.3mm CHS support poles mounted on Ø76.1mm CHS support pole by stand-off bracket fixed to wall located behind GRP to be retained for EE upgrade

Proposed EE Ericsson AIR3278 M-MIMO antenna to be mounted on new Ø114.3mm x4400mm long CHS support pole fixed to proposed 2No. 90x150mm PFC's fixed to existing vertical PFC's. New support pole to be complete with A12 Climbing System.

Existing EE/H3G Kathrein 742215 (18/21) antenna mounted on Ø76.1mm CHS support poles welded to antenna pole plate all round fixed to wall located behind GRP
Existing EE/H3G Radio Design RD0448 (18/21) MHA fixed to existing horizontal cable tray fixed to wall to be retained for EE upgrade.

Existing MBNL Ø300mm transmission dish mounted on support pole

C/L of Proposed Sector A & C EE AIR antenna +33.50m AGL

C/L of MBNL dish +34.0m AGL

C/L of Existing Sector A & C EE antennas +31.58m AGL

C/L of Existing Sector A & C EE/H3G antennas +31.65m AGL

Roof Level +27.7m AGL

Roof Level +27.7m AGL

Main Roof Level +25.1m AGL

C/L of Proposed GPS +27.0m AGL

Existing LL host building mechanical roof plant

Existing H3G OFS5906 'L' rack c/w APM5930verA (AC variant) cabinet and H3G 3No. 5501 RRU's (18/21) mounted on L rack

Proposed EE ICD AIRO cabinet to be installed on steel grillage via existing transition plate c/w BB6620 (2G), BB6648 (4G) & BB6641 (5G). Existing EE Huawei BTS3900A RFCverD & BTS3900A APM30HverD stacked cabinets on steel grillage to be removed.

Proposed EE 3No. Commscope Mk2 Bottom BoB's to be mounted on existing Ø114.3mm CHS support pole on grillage. Existing EE 3No. Commscope Mk1 BoB's to be removed.

Proposed EE GPS node to be fixed to existing BOB Support Pole using standard fixing kit

Existing EE/H3G Alifabs Mk3 Link/AC cabinet on steel grillage c/w top hat extension, transmission equipment, Eltek PSU & AC distribution board

Existing EE/H3G Nokia WREA cabinet on steel grillage c/w NSN 2100 BTS Flexi Modules, Mk2 UCUs & transmission equipment (Behind)
Existing MBNL 2No. Ericsson RBS2106 cabinets on steel grillage (Redundant) to be removed

Existing MBNL 300mm wide cable tray rising vertically to upper roof level then running around GRP shroud to be utilised for EE upgrade

PROPOSED SITE ELEVATION A (SECTORS A & C)



NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Note;
ICD AIRO Cabinet to be deployed due to site restrictions on use of MEWP/ Crane

Note;
All existing fibre / feeder cables to be re-used where possible. Subject to testing. Un-used feeder cables to be removed

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M002	EE	Vendor Swap	Planning	B
Date:	31/01/22	Revision / Upgrade Description:		
Drawn:	SKYE	Ericsson comments addressed		
Checked:	L.B-Smith			
Approved:	L.B-Smith			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	EE	Vendor Swap	Planning	A
Date:	28/01/22	Revision / Upgrade Description:		
Drawn:	SKYE	First Issue		
Checked:	L.B-Smith			
Approved:	L.B-Smith			



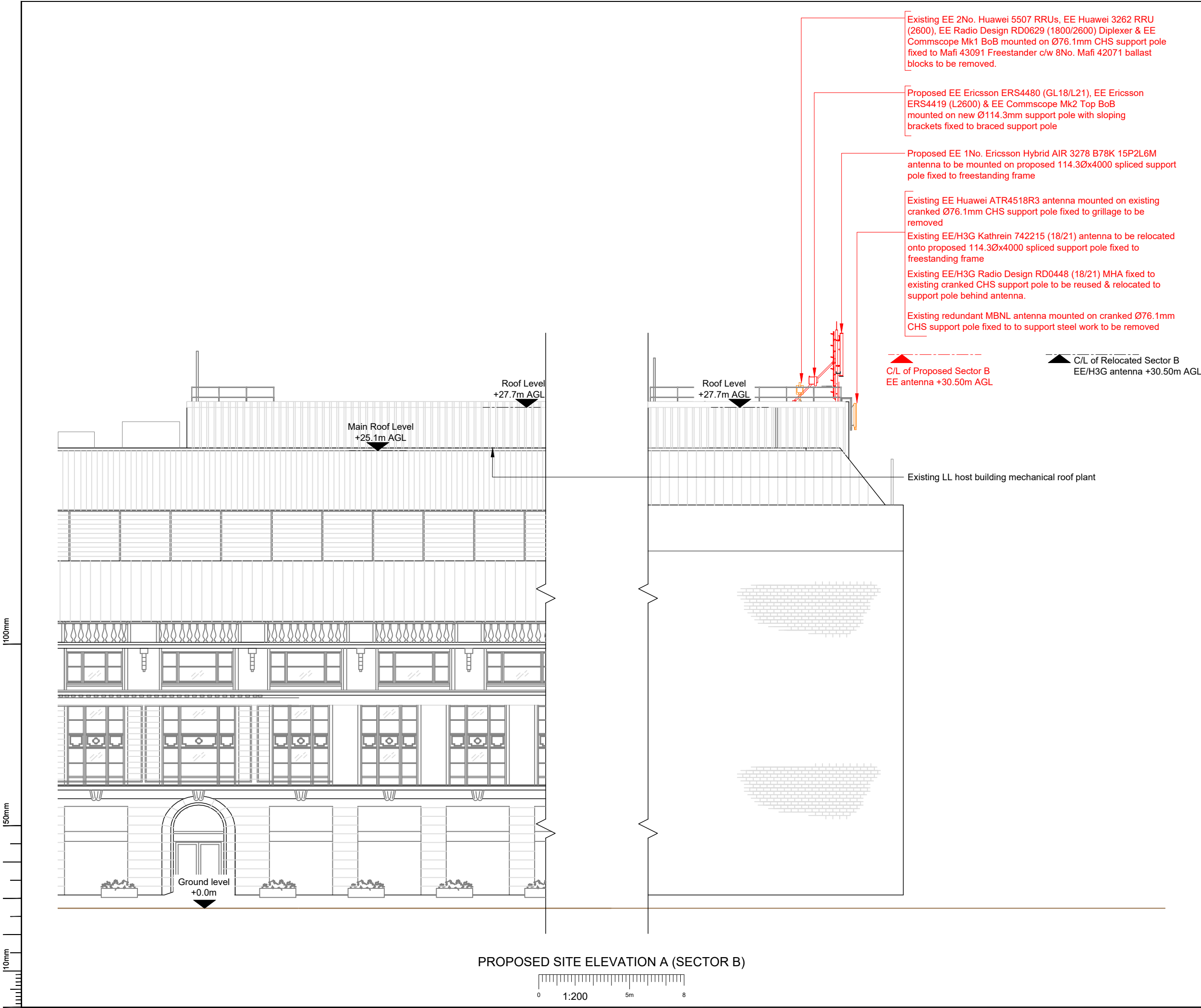
Hatfield Business Park
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AL10 9BW

Tel: 01707 315000
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Unit 27F-G
Hartlebury Trading Estate
Crown Lane
Hartlebury
Worcestershire
DY10 4JD

Site Name:	PRINTWORKS		
Site ID:	805264		
Address:	27 WITTHY GROVE EXCHANGE SQUARE MANCHESTER GREATER MANCHESTER M4 2BS		
Title:	250 PROPOSED SITE ELEVATION A (SECTORS A & C)		
Project:	VENDOR SWAP		
Purpose of Issue:	GENERAL ARRANGEMENT		
EE Cell ID:	MBNL Cell ID:	3UK Cell ID:	
66214	MAN074	M0252	
Master Drawing No:			Issue:
805264_MAN074_66214_M0252_M002_EE_VS_GA_B			B



NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Note;
ICD AIRO Cabinet to be deployed due to site restrictions on use of MEWP/ Crane

Note;
All existing fibre / feeder cables to be re-used where possible. Subject to testing. Un-used feeder cables to be removed

Note;
Freestanding Frame support pole to be spliced due to potential restrictions on the use of MEWP/ Crane

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M002	EE	Vendor Swap	Planning	B
Date:	31/01/22	Revision / Upgrade Description: Ericsson comments addressed		
Drawn:	SKYE			
Checked:	L.B-Smith			
Approved:	L.B-Smith			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	EE	Vendor Swap	Planning	A
Date:	28/01/22	Revision / Upgrade Description: First Issue		
Drawn:	SKYE			
Checked:	L.B-Smith			
Approved:	L.B-Smith			

Hatfield Business Park
Hatfield
Hertfordshire
AL10 9BW

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Unit 27F-G
Hartlebury Trading Estate
Crown Lane
Hartlebury
Worcestershire
DY10 4JD

Site Name:
PRINTWORKS

Site ID:
805264

Address:
27 WITHEY GROVE EXCHANGE
SQUARE
MANCHESTER
GREATER MANCHESTER
M4 2BS

Title:
251 PROPOSED SITE ELEVATION A
(SECTOR B)

Project:
VENDOR SWAP

Purpose of Issue:
GENERAL ARRANGEMENT

EE Cell ID: 66214	MBNL Cell ID: MAN074	3UK Cell ID: M0252
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Master Drawing No:
805264_MAN074_66214_M0252_M002_EE_VS_GA_B

Issue:
B