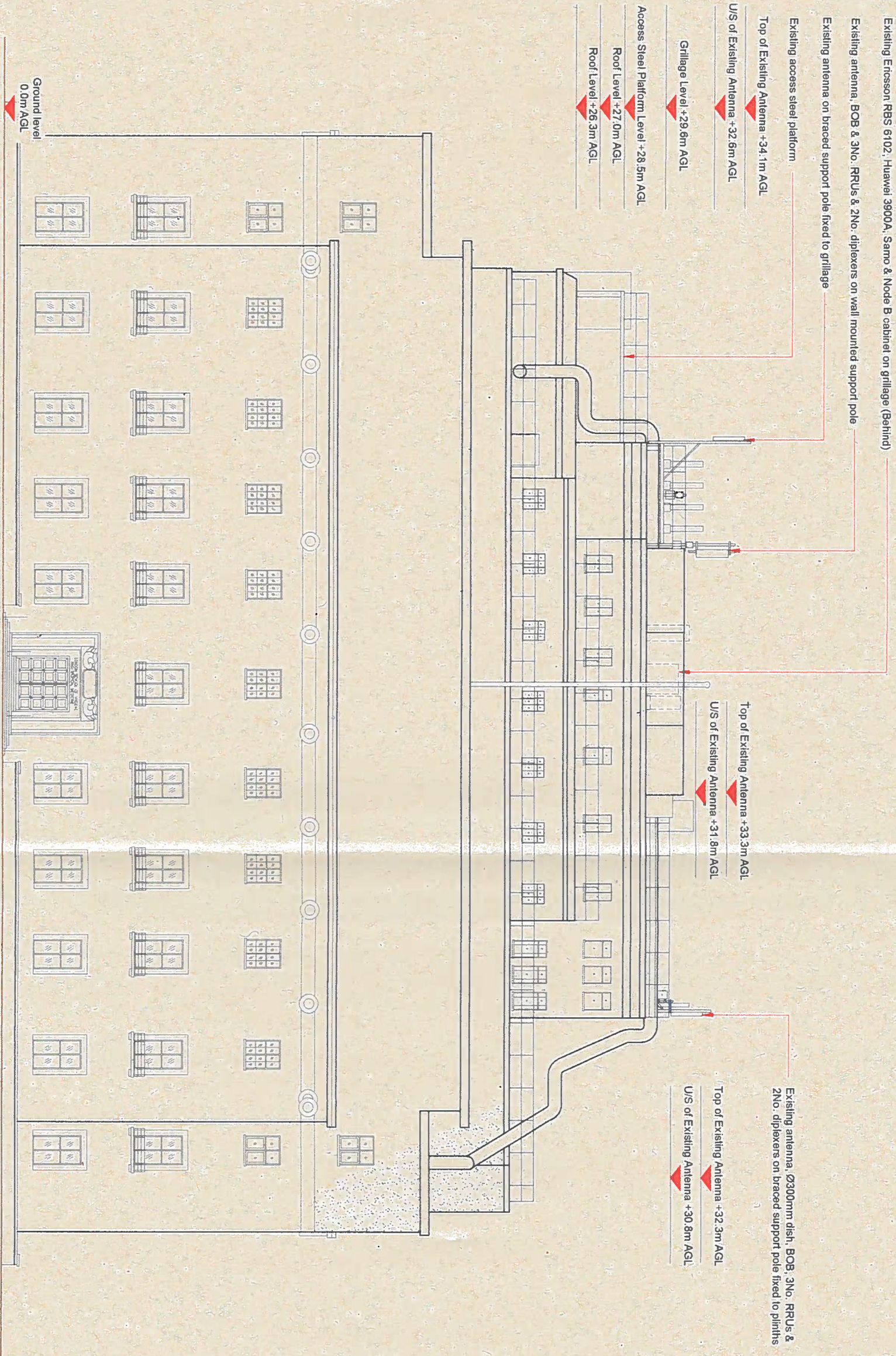


33	Existing
Antenna	Antenna
UA1	0m
UB1	13m
UC1	2m



EXISTING ELEVATION A
Scale 1:200



Mobile Broadband Network Limited
Sixth Floor, Thames Tower, Station Road, Reading, RG1 1LX



WHP Telecoms
Unit 1 Maple Park,
Low Fields Avenue, Leeds
LS12 6HH
Tel: 01133023550
e-mail: info@whptelecoms.com

Site Name:

HYG & TROPICAL MED

Site ID:

1 109521

Address:

HYGIENE & TROPICAL MEDICINE
1 KEPPEL STREET
LONDON
WC1E 7HT

Tel:

150 EXISTING ELEVATION A

Project:

ATAP

Purpose of issue:

GENERAL ARRANGEMENT

EE Call ID:

27469

MBNL Call ID:

CMN069

SUK Call ID:

WC00004

Master Drawing No:

1 109521_CMN069_27469_WC0004_M001

Issue:

A



Antenna ID	Antenna Azimuth	Antenna Elevation
A1	50°	EE
A2	52°	H50
B1	130°	EE
B2	130°	H50
C1	240°	EE
C2	240°	H50

Proposed bearings match nomination issued on 27/11/2018

Project	Project	Project	Project
MO01	MBNL	ATAP	Planning
12/12/2018	12/12/2018	12/12/2018	12/12/2018
12/12/2018	12/12/2018	12/12/2018	12/12/2018
12/12/2018	12/12/2018	12/12/2018	12/12/2018



Mobile Broadband Network Limited
South Floor, Thames Tower, Station Road, Reading, RG1 1LX



WHP Telecoms
Unit 1 Maple Park,
Low Fields Avenue, Leeds
LS12 8HH
Tel: 01133023550
e-mail: info@whptelecoms.com

HYG & TROPICAL MED

1109521

Address:

HYGIENE & TROPICAL MEDICINE
1 KEPPEL STREET
LONDON
WC1E 7HT

215 MAX CONFIGURATION SITE PLAN

ATAP

GENERAL ARRANGEMENT

MBNL Cell ID: 27469
CMN069
WC0004

1109521_CMN069_27469_WC0004_MO01 A

PROPOSED MAX CONFIGURATION SITE PLAN

Scale 1:200
0m 2m 10m

ELEVATION A

10mm 50mm 100mm

Proposed 8No. cabinets on extended grillage. Existing Ericsson RBS 6102, Huawei 3900A, Sarno & Node B cabinet on grillage to be removed (Behind)

Proposed 2No. apertures, RRU's, BOB's & routers on new well mounted support pole. Existing antenna & wall mounted support pole to be removed

Proposed 2No. apertures, RRU's, BOB's & routers on new braced support pole. Existing antenna on braced support pole to be removed

Existing access steel platform

Top of Proposed Apertures +34.5m AGL

CL of Proposed Apertures +33.0m AGL

US of Proposed Apertures +31.5m AGL

Grillage Level +29.6m AGL

Access Steel Platform Level +28.5m AGL

Roof Level +27.0m AGL

Roof Level +26.3m AGL

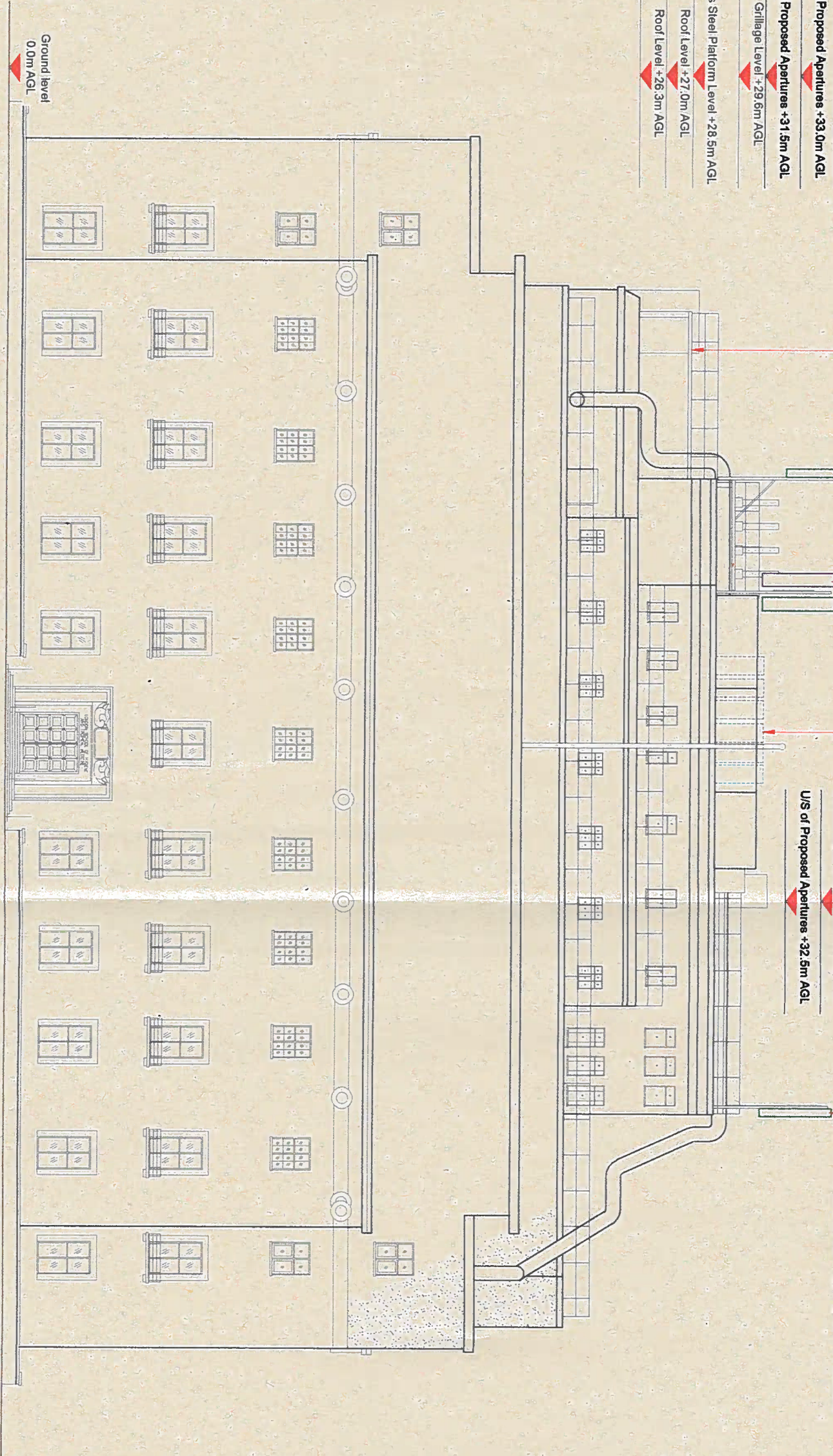
Top of Proposed Apertures +35.5m AGL

CL of Proposed Apertures +34.0m AGL

US of Proposed Apertures +32.5m AGL

Proposed 2No. apertures, existing Ø300mm dia, BOB, RRU's & routers on new support poles fixed to plinths. Existing antenna and braced support pole to be removed

Antenna ID	Antenna Address	Antenna Status
A1	50'	EE
A2	52'	EE
B1	130'	EE
B2	130'	EE
C1	240'	EE
C2	240'	EE



PROPOSED MAX CONFIGURATION ELEVATION A

Scale 1:200



Antenna ID Antenna Address Antenna Status			
A1	50'	EE	
A2	52'	EE	
B1	130'	EE	
B2	130'	EE	
C1	240'	EE	
C2	240'	EE	

Project	MBNL	ATAP	Planning	A
Date	12/12/2018	Revision 1: Proposed Arrangement	First Issue	
Drawn	D. Smith			
Checked	D. Campbell			
Approved	R. Milburn			

WHP Telecoms
Unit 1 Maple Park,
Low Fields Avenue, Leeds
LS12 6HH
Tel: 01133023550
e-mail: info@whptelecoms.com

Mobile Broadband Network Limited
Sixth Floor, Thames Tower, Station Road, Reading, RG1 1LX

Site Name:	HYG & TROPICAL MED				
Site ID:	1109521				
Address:	HYGIENE & TROPICAL MEDICINE 1 KEPEL STREET LONDON WC1E 7HT				
Tel:	265 MAX CONFIGURATION ELEVATION				
Project:	ATAP				
Purpose of Issue:	GENERAL ARRANGEMENT				
EE Call ID:	27469	MBNL Call ID:	CMN069	3UK Call ID:	WC0004
Master Drawing No:	1109521_CMN069_27469_WC0004_M001	Issue:	A		