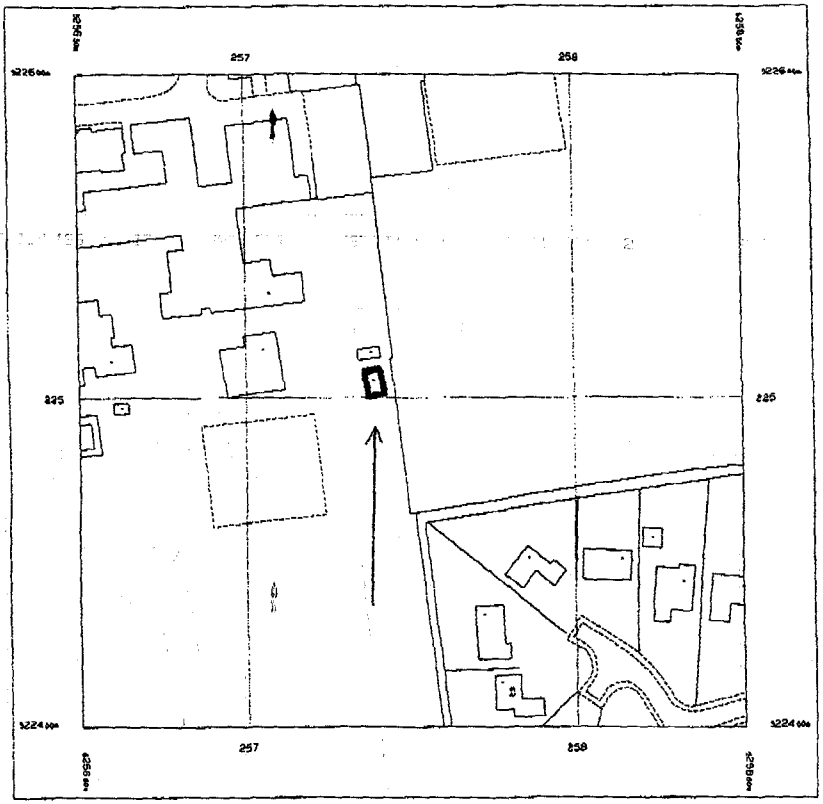
Superplan...

A4 Extract - 1 Site-centred



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Scale 1: 1250

Part or all of this Superplan is enlarged from mapping produced at one or more of the following scales: 1:1250, 1:2500 & 1:10000

National Grid sheet reference at centre of this Superplan: TF2522

This Superplan Plot does not contain all recorded map information.

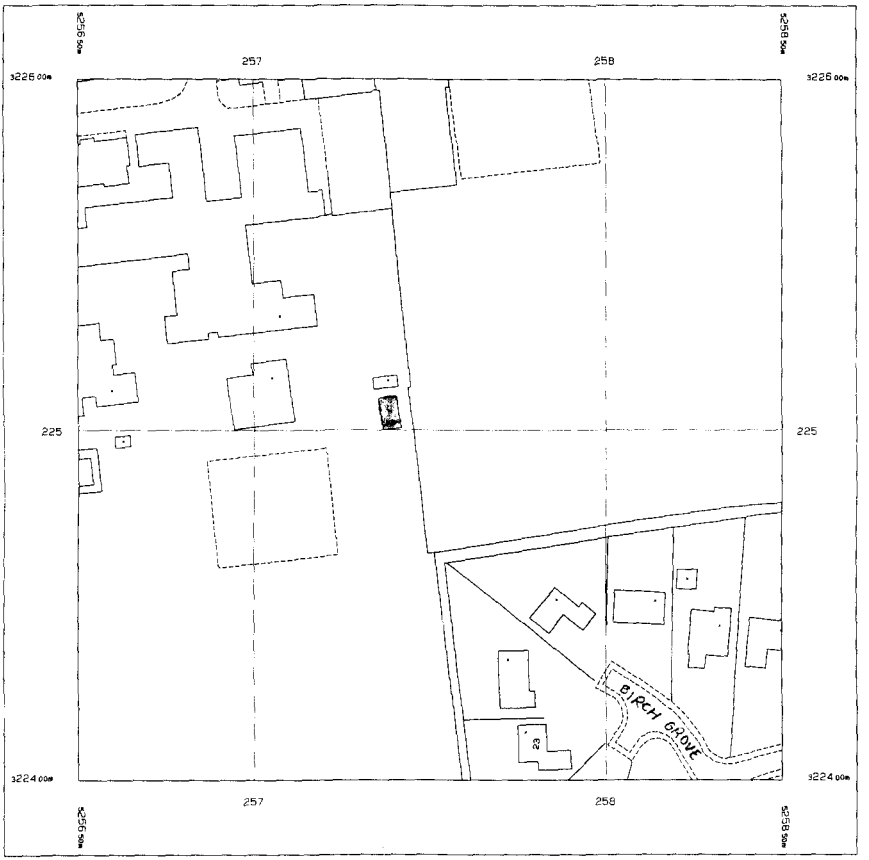
Plot Centre Coordinates: 525750 322500
Supplied by: Dome Guildford 579616
Plot Serial Number: 04195

Superplan...

0524/96.

A4 Extract - 1

Site-centred



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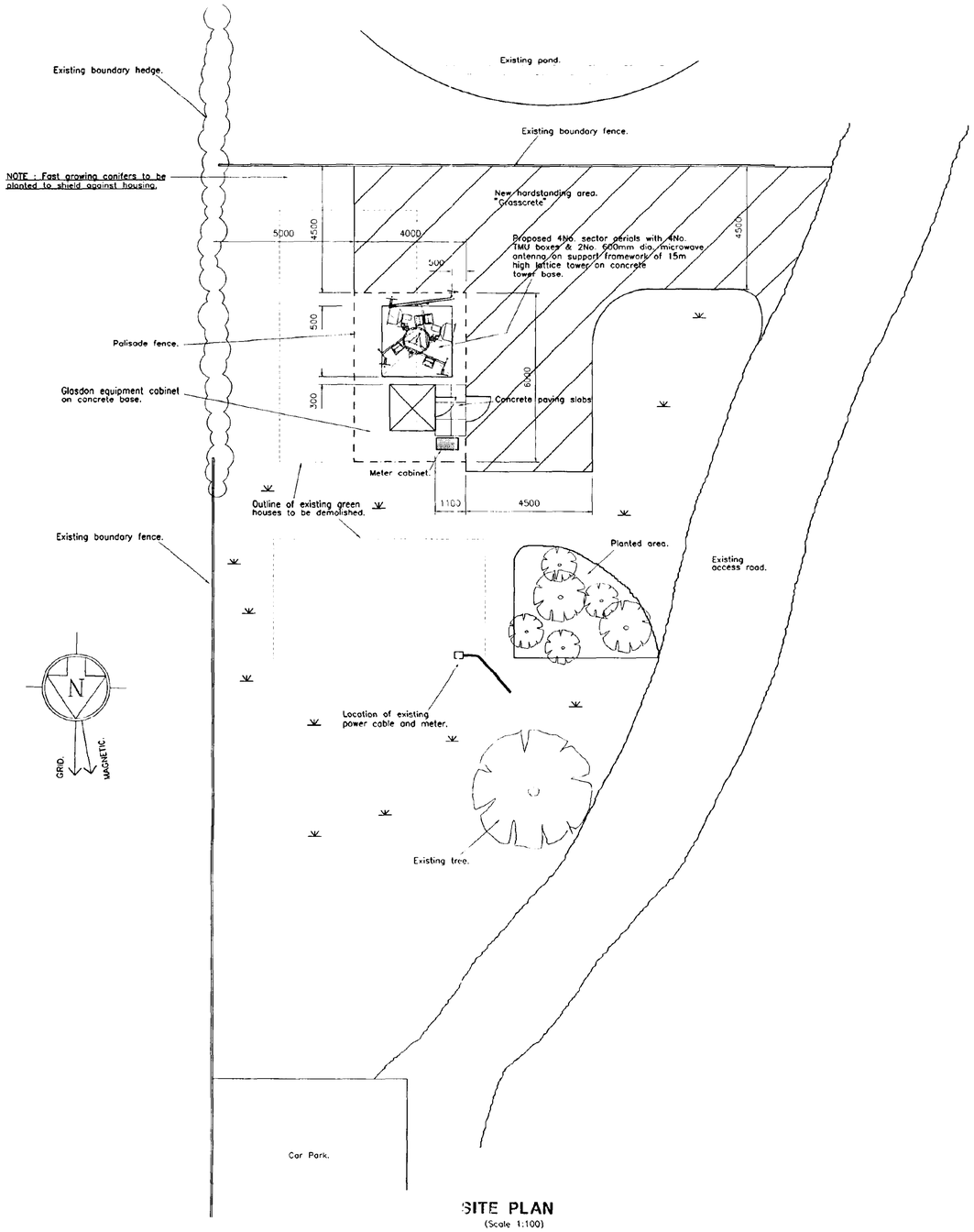
Scale 1: 1250

Part or all of this Superplan is enlarged from mapping produced at one or more of the following scales: 1:1250, 1:2500 & 1:10000

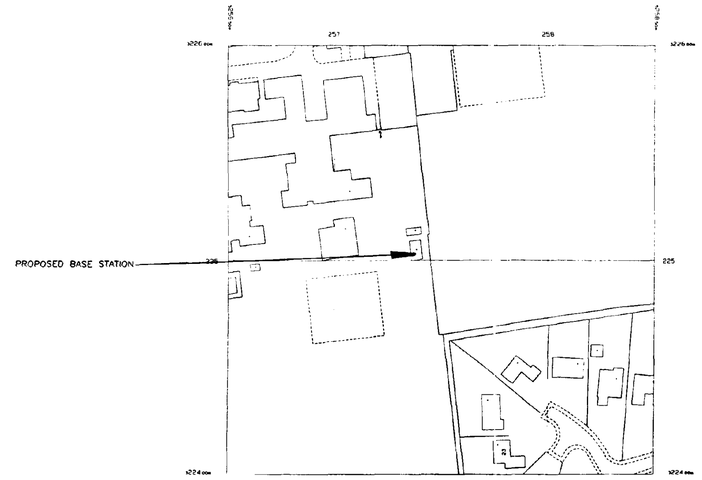
National Grid sheet reference at centre of this Superplan: TF2522

This Superplan Plot does not contain all recorded map information.

Plot Centre Coordinates: 525750 322500
Supplied by: Dome Guildford 579616
Plot Serial Number: 04195



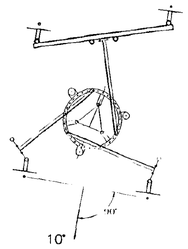
SITE PLAN
(Scale 1:100)



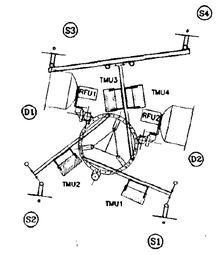
LOCATION PLAN
N.G.R. 525650 / 322575

NOTES.

1. DO NOT SCALE
2. This drawing is for planning purposes.
3. Refer to mast supplier for foundation design.
4. Refer to standard details/specification for compound construction etc.



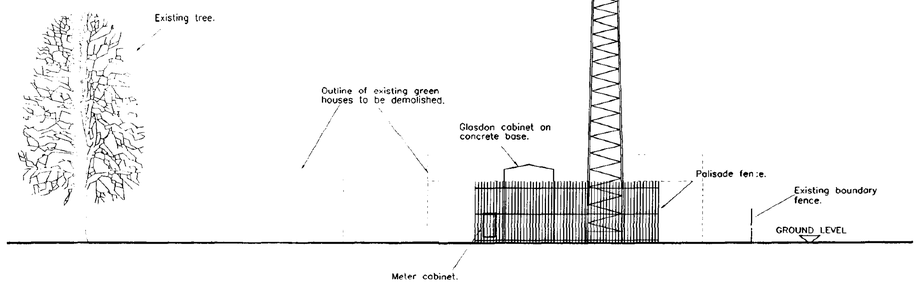
HEAD FRAME ORIENTATION
(Scale 1:50)



PLAN ON HEAD FRAME
(Scale 1:50)

ANTENNA KEY					
ANTENNA	SECTOR	TYPE/SIZE	BEARING MATURE (LAUNCH)	HEIGHT to ANTENNA CENTRE LINE ABOVE GROUND LEVEL (mm)	REMOTE RFU
S1	COLOUR	180°	10° (10°)	15500	–
S2	COLOUR	180°	10° (10°)	15500	–
S3	COLOUR	180°	190° (190°)	15500	–
S4	COLOUR	180°	190° (190°)	15500	–
D1		Microwave 600ø	TBA	16600	NO
D2		Microwave 600ø	TBA	16600	NO

CABLE AND WAVEGUIDE RUN LENGTHS				
	EQUIPMENT to TMU (mm)	TMU to BASE STATION ANTENNA (mm)	RADIO to RFU (mm)	WAVEGUIDE FROM RFU TO ANTENNA (mm)
S1	20000	1500	D1 20000	INTEGRATED
S2	20000	1500	D2 20000	INTEGRATED
S3	20000	1500		
S4	20000	1500		



EAST ELEVATION
(Scale 1:100)

DETERMINED PLAN

DETERMINED PLAN
H/16/0527/96

SOUTH HOLLAND DC
HOUSING & PLANNING
27 JUN 1996
Ref:

Rev.	Date	Revision	By
A	13.6.96	APPROVED STATUS ISSUE.	ISF

IONICA DRAWING STATUS
FOR APPROVAL | APPROVED | AS BUILT

Client: IONICA

Project: ZONE 1
GLEED GIRLS GM SCHOOL,
NEVILLE AVENUE,
SPALDING.

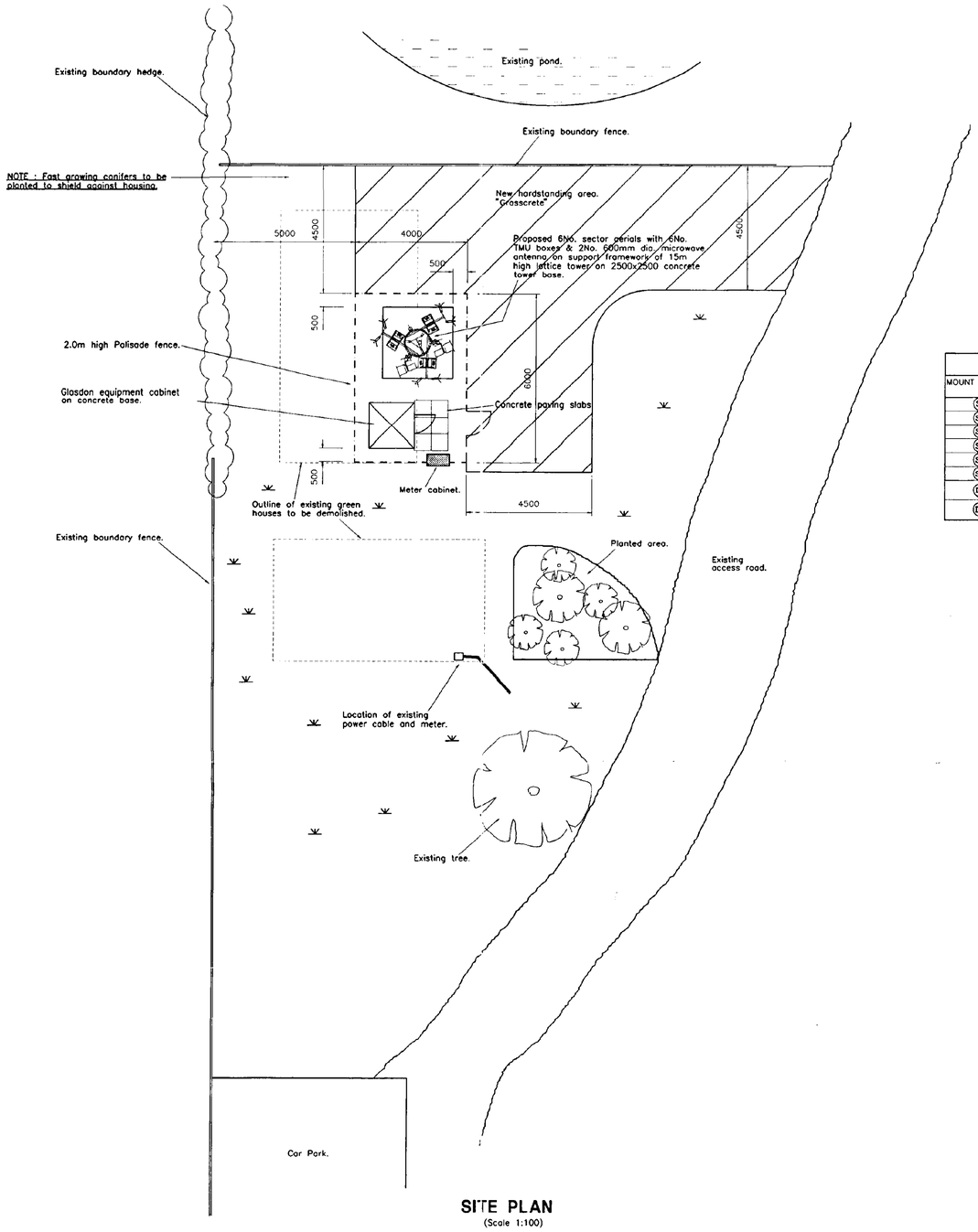
Title:
PROPOSED AERIAL
& EQUIPMENT CABINET
LOCATION
PET 1X

KNAPP HICKS AND PARTNERS
CONSULTING ENGINEERS
International House, 7 High Street
Ealing London W5 5DB
Tel:0181-566 1000 Fax:0181-579 6359

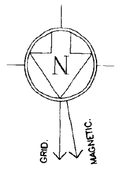
Drawn	GDG/BJ	Checked	
Date	MAY 96	Scale	1:100

Drawing Nos.			Revision
KHP No.	15447	01	A
IONICA No.	PET 1X	020	

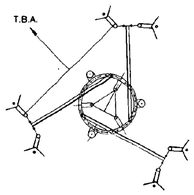
© KNAPP HICKS & PARTNERS
date as title block



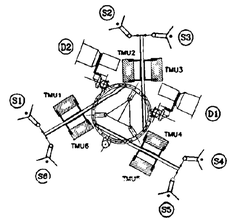
SITE PLAN
(Scale 1:100)



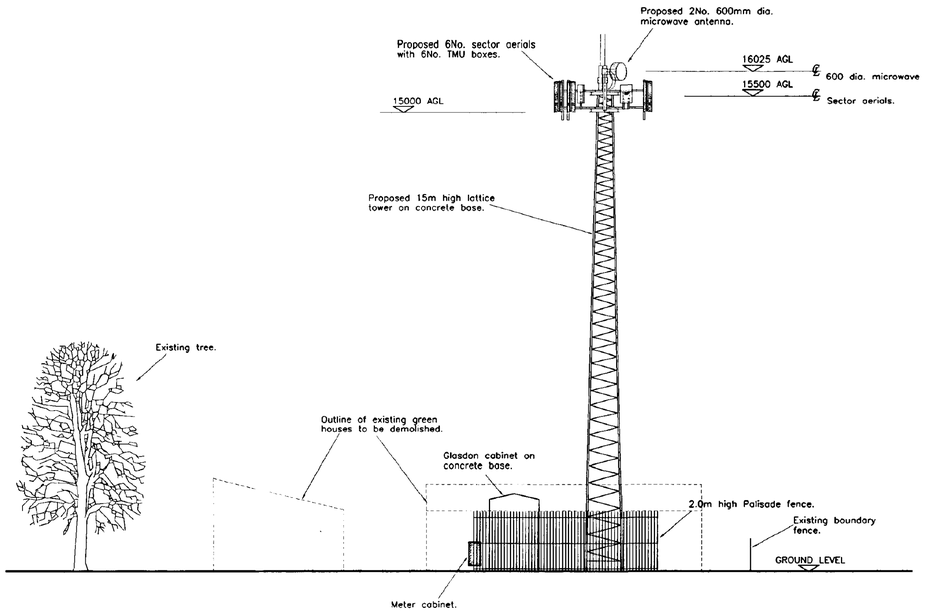
EQUIPMENT SCHEDULE						CABLE RUN (NOT LENGTH)	
MOUNT POSITION	POLE DIA.	EQUIPMENT	BEARING MATURE (LAUNCH)	BAND WIDTH MATURE (LAUNCH)	R.F.UNIT	SECTOR–TMU MICROWAVE–RFU	TMU–OVPM RFU–OVPM
S1	60.3 CHS	Sector Aerial 1	T.B.A.	120°	–	1.5m	T.B.A.
S2	60.3 CHS	Sector Aerial 2	T.B.A.	120°	–	1.5m	T.B.A.
S3	60.3 CHS	Sector Aerial 3	T.B.A.	120°	–	1.5m	T.B.A.
S4	60.3 CHS	Sector Aerial 4	T.B.A.	120°	–	1.5m	T.B.A.
S5	60.3 CHS	Sector Aerial 5	T.B.A.	120°	–	1.5m	T.B.A.
S6	60.3 CHS	Sector Aerial 6	T.B.A.	120°	–	1.5m	T.B.A.
D1	114.3 CHS	Microwave Antenna 1 600Ø	T.B.A.	–	RFU 1 Integrated	–	T.B.A.
D2	114.3 CHS	Microwave Antenna 2 600Ø	T.B.A.	–	RFU 2 Integrated	–	T.B.A.



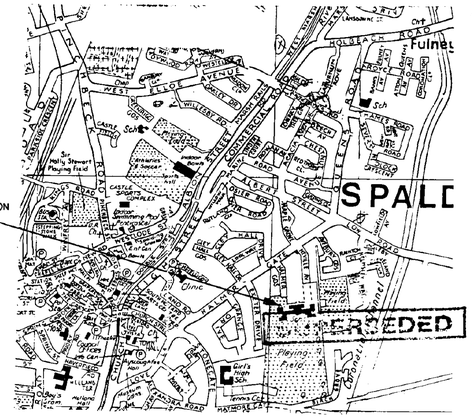
HEAD FRAME ORIENTATION
(Scale 1:50)



PLAN ON HEAD FRAME
(Scale 1:50)



EAST ELEVATION
(Scale 1:100)



LOCATION PLAN
N.G.R. 525650 / 322575

[IN RESPECT of LOCATION PLAN]

NOTES.

1. DO NOT SCALE
2. This drawing is for planning purposes.
3. Refer to mast supplier for foundation design.
4. Refer to standard details/specification for compound construction etc.

...DC
...NING
...1996
Ref: 0624/96

Rev.	Date	Revision	By

IONICA DRAWING STATUS

FOR APPROVAL | APPROVED | AS BUILT

Client: IONICA

Project: ZONE 1
GLEED GIRLS GM SCHOOL,
NEVILLE AVENUE,
SPALDING.

Title:

PROPOSED AERIAL & EQUIPMENT CABINET LOCATION

PET 1X

KNAPP HICKS AND PARTNERS
CONSULTING ENGINEERS
International House, 7 High Street
Ealing London W5 5DB
Tel:0181–566 1000 Fax:0181–579 6359

Drawn	GDG/BJ	Checked	
Date	MAY 96	Scale	1:100

Drawing Nos.			Revision
KHP No.	15447	01	
IONICA No.	PET 1X	020	

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date as title block