

CERTIFICATE B

UNDER SECTION 66 OF THE TOWN AND COUNTRY PLANNING ACT

I hereby certify that:

1. The requisite Notice No. 1 has been given to the owner(s) of the land to which the application relates at the beginning of the period of 21 days before the date of the accompanying application

Name and address of owner

Highways Westgate Plaza, Westgate Barnsley S70 2DR
--

Date of Service of Notice No. 1

15/07/08

2. None of the land to which the application relates constitutes or forms part of an agricultural holding.

Signed

--	--	--

15/07/08

(On behalf of)

BT Payphones

NOTICE No 1

UNDER SECTION 66 OF THE TOWN AND COUNTRY PLANNING ACT

An application for planning permission is being made to Barnsley Metropolitan Borough Council and you are owner/part owner of the application site.

Address of application site

Market St near jct Wellington St.
Barnsley S70 1SL

Description of proposed development

Replacing two existing BT Payphone kiosks with
one new BT Payphone kiosk

Name and address of applicant

Nathan Still (Agent on behalf of BT Payphones)
Jedecaux UK Ltd.
991 Great West Road, Brentford, Mdx, TW8 9DN

If you wish to make representations on this proposal, please do so within 3 weeks of receiving this notice to Planning and Transportation Service, ~~Central Offices, Kendray Street, Barnsley S70 2TN~~
Town Hall, Barnsley S70 2TA

Signed

[Redacted Signature]

Date

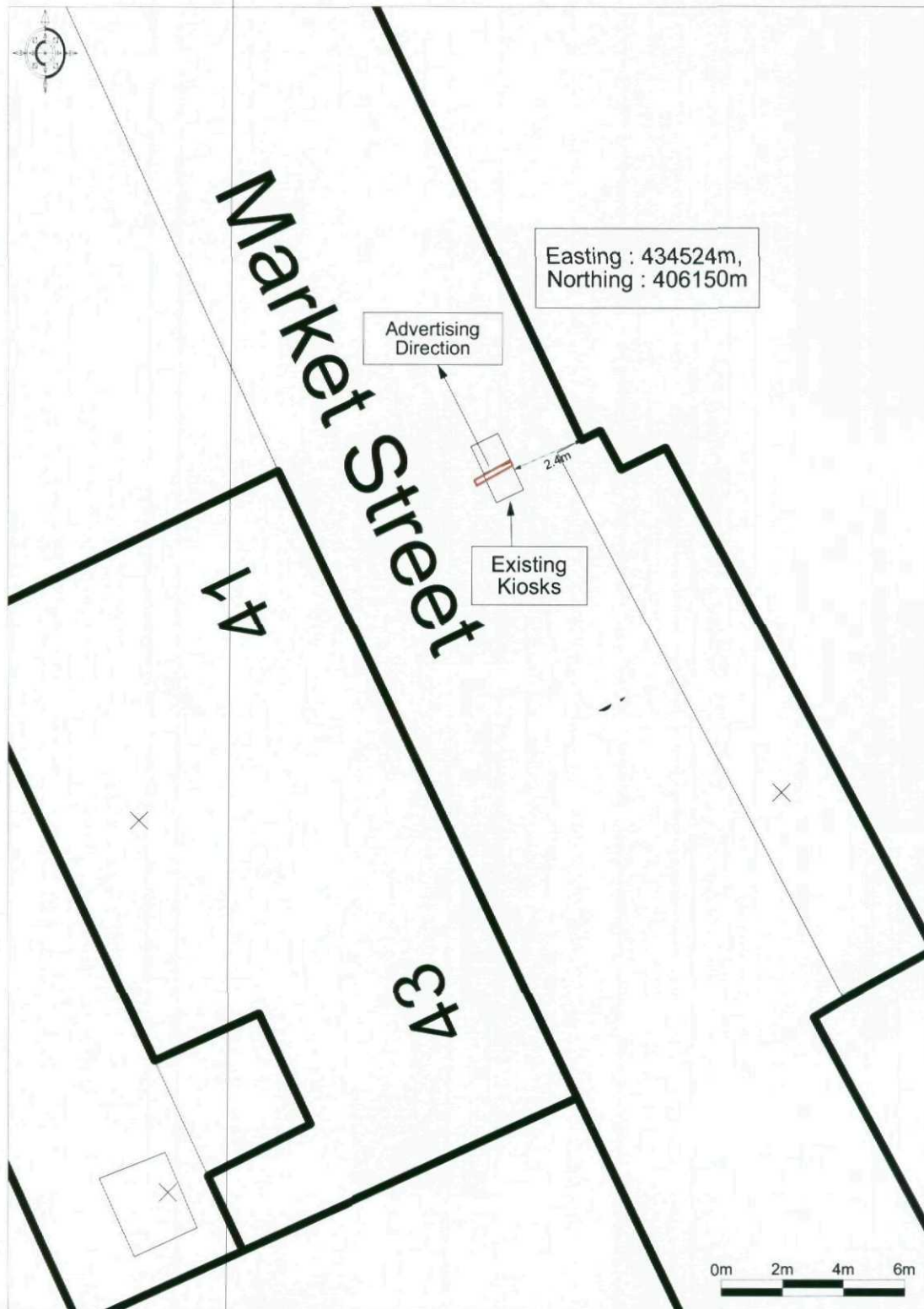
15/07/08

(On behalf of)

BT Payphones



Market Street, Barnsley
1:200

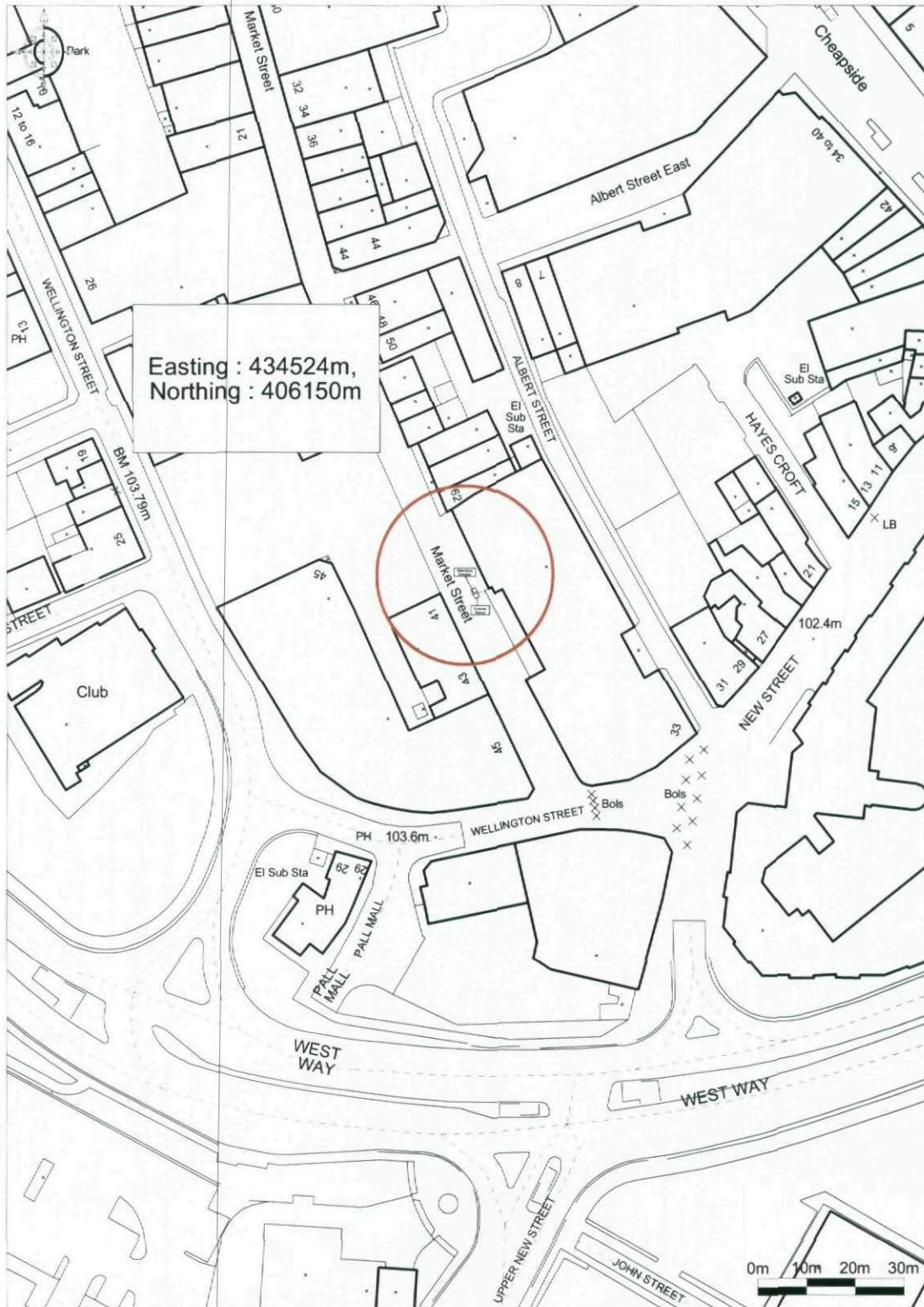


os Ordnance
Survey

© Crown Copyright 2008. All rights reserved. Licence number 100020449. Plotted Scale - 1:200

2 For 1 kiosks
Barnsley MBC
01226206995/01226206953

Market Street, Barnsley
1:1250



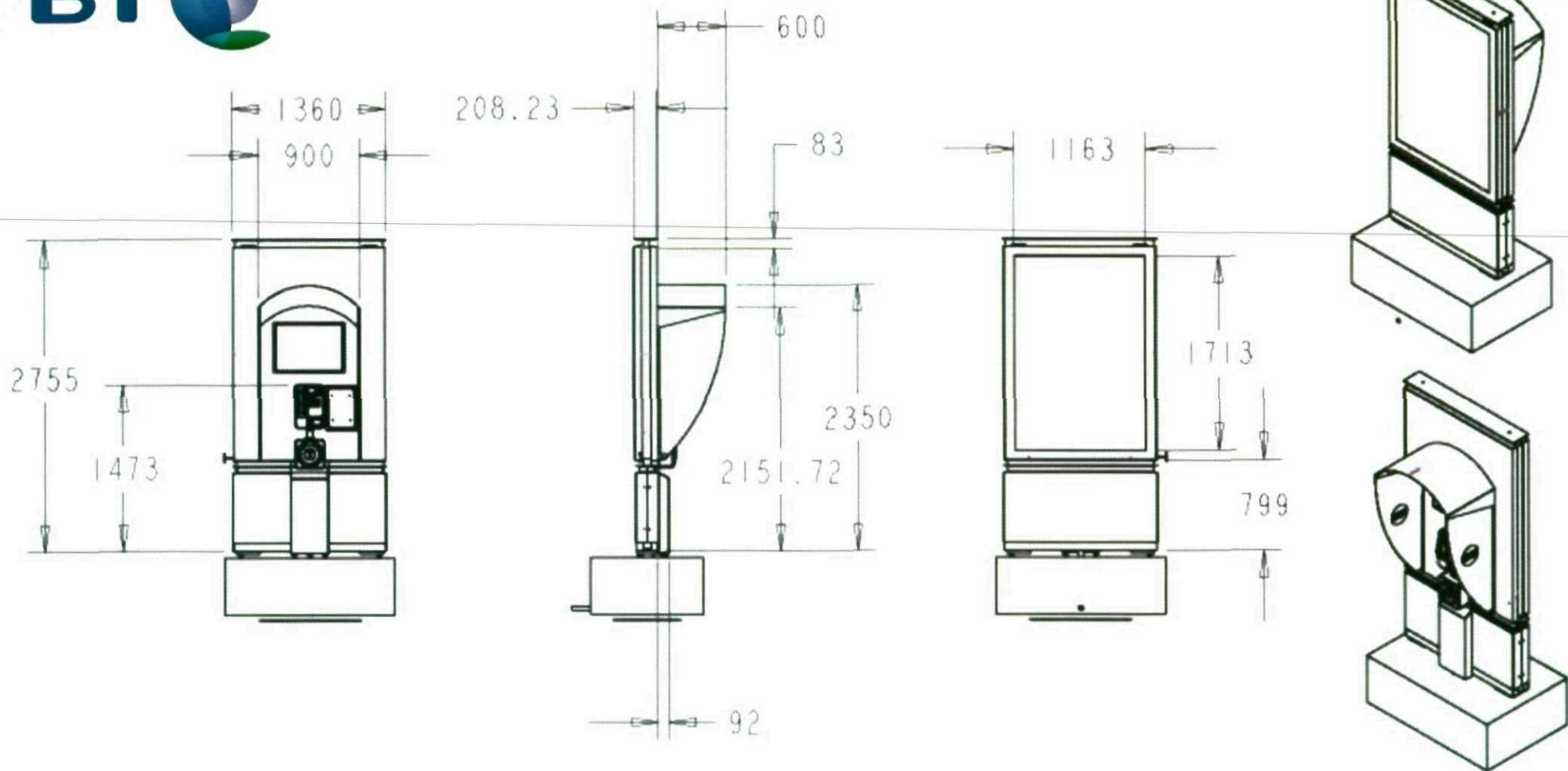
Easting : 434524m,
Northing : 406150m



Ordnance
Survey

© Crown Copyright 2008. All rights reserved. Licence number 100020449. Plotted Scale - 1:1250

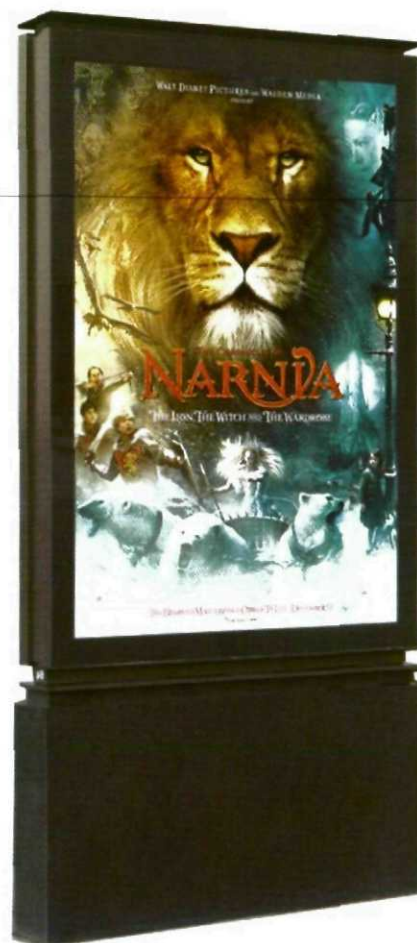
2 For 1 kiosks
Barnsley MBC
01226206995/01226206953



Rev	Amendment	Dm	Rvwd	Date

Do not scale from this drawing.
Contractor to check dimensions on site.
Drawing is copyright and not to be
reproduced or copied without prior
permission of BT Payphones.

Scale	NTS	Site N/A
Date	NOV 2007	Drawing No. 0045 Sheet 005
		Rev.No D



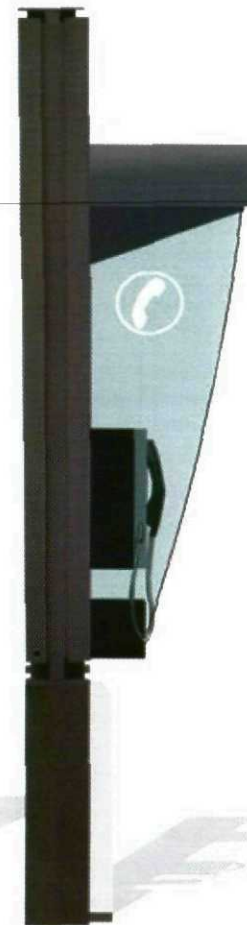
Material	Corrosion protection	Finish	Main items concerned
Steel	Hot dip galvanised 100 microns	Self colour	Leg
Steel	Factory hot galvanised	Polyester powder paint 80 microns	Skirts Telephone face
Steel	Spun hot dip galvanised	Self colour	Foundation anchors
Stainless steel	passivated	Self colour	fixings
Aluminium	Chromate conversion	Polyester powder paint 80 microns	Lightbox
Toughened glass 8mm thick	N/A	Frit enamel border	
Concrete 450kg/m3 ciment content	N/A	Self colour	Foundation slab
PETG/ Polycarbonate	Co-extruded UV protective layer 10 microns	Transparent	Telephone canopy

						Scale	NTS	Site N/A	Drawing No. 0045 Sheet 006 Technical Description	Rev.No B
						Date	Nov 2007			
Rev	Amendment	Drn	Rvwd	Date						



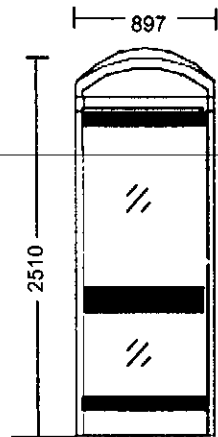
						Scale	NTS	Site N/A Montage
						Date	January 2007	Drawing No. 0045 Sheet 008
Rev	Amendment	Drn	Rvwd	Date				Rev.No

[illegible]

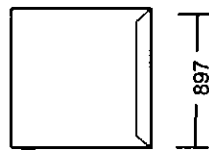


						Scale	NTS	Site N/A Montage		Rev.No
						Date	January 2007	Drawing No. 0045 Sheet 009		
Rev	Amendment	Drn	Rvwd	Date						

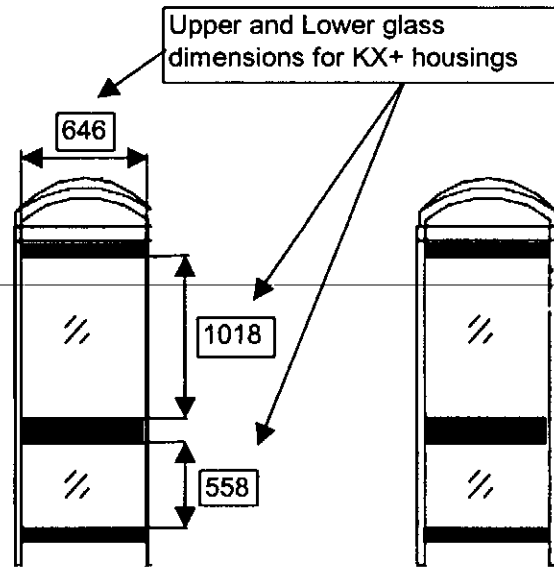
EXISTING Kiosk(s)



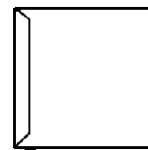
Side Elevation



Plan view



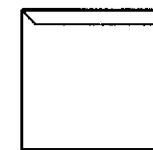
Side Elevation



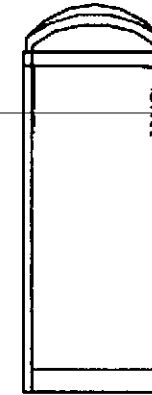
Plan view



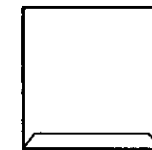
Side Elevation



Plan view



Back Elevation



Plan view



BT Standard KX Plus telephone kiosk with Payphone and ATM shown with Branding

Scale

1 : 50

Colours

Stainless steel

Black

Glass

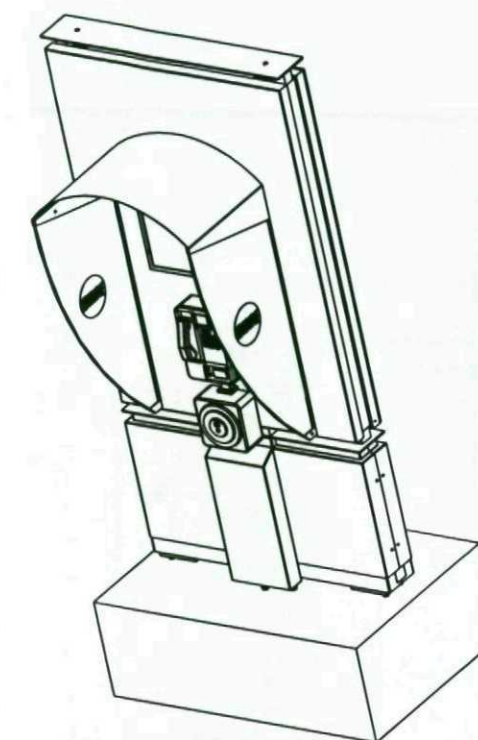
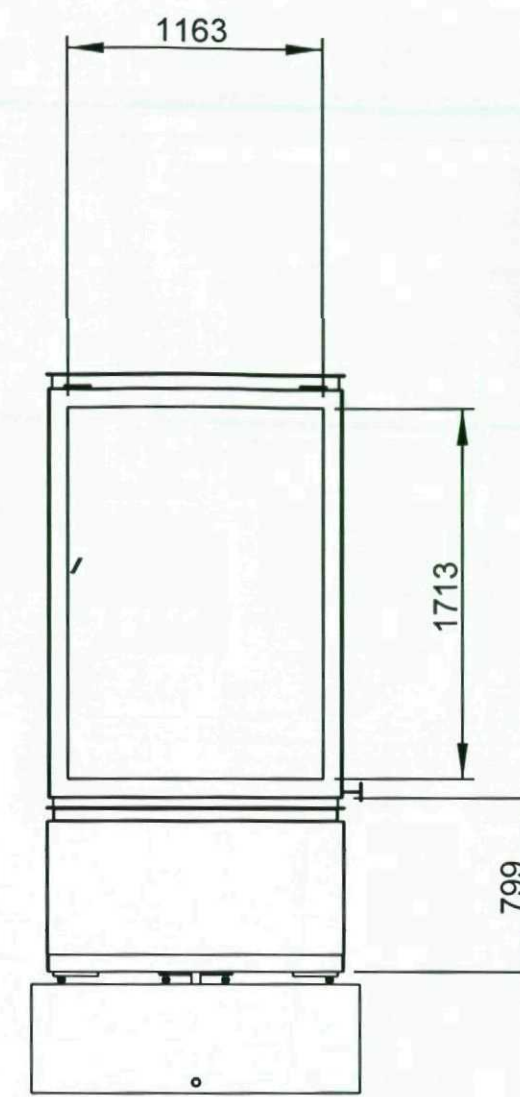
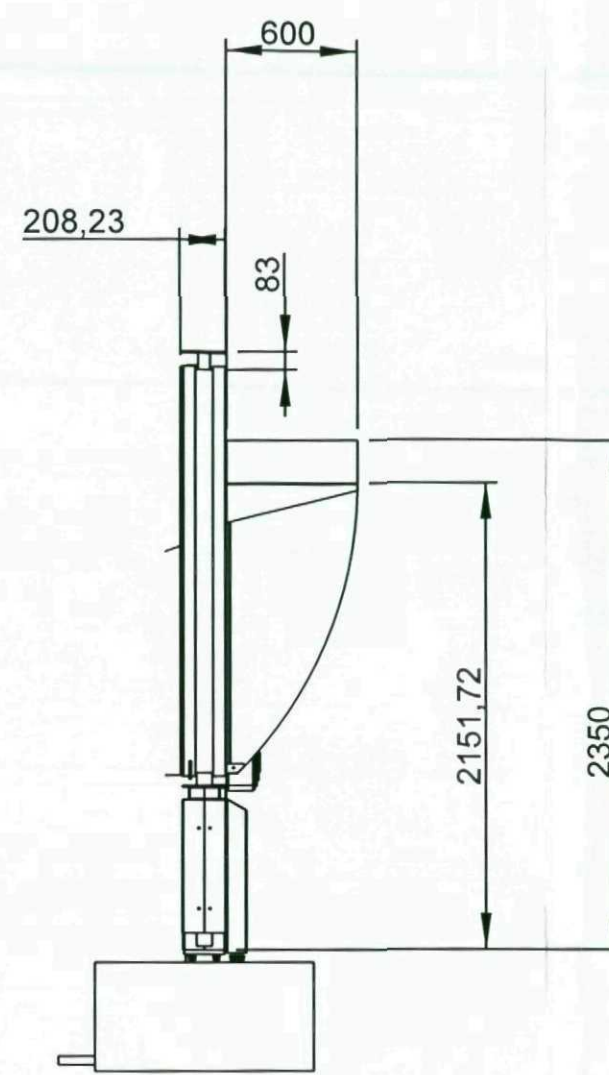
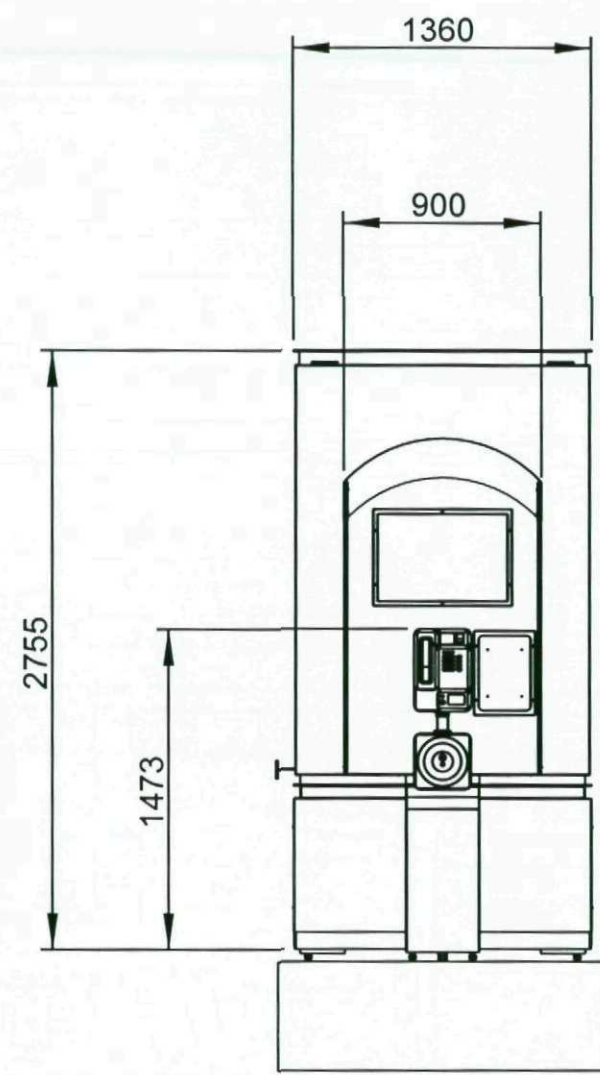
Drawing: BT-KXplus- 004-2 1:50

D

C

B

A



2

A CREATION DU PLAN		GUERIN	04/02/08
Ind.	Objet	Effectuee par	Date
JCDecaux Service Technique et Administratif : BP 11 - 78373 PLAISIR CEDEX Tel. 01 30 79 79 79		Ensemble S/Ensemble Designation MUPI PHONE ENSEMBLE GENERAL (PLAN BT) Masse : 2331,79 Kg Ref. CAO : 10117938 Format : A3	
Dessine par : GUERIN Le : 04/02/08 Verifie par : BERNARD Le : 05/02/08		ech : 0,030 	cycle de vie Production Ind. A 11

1

D

C