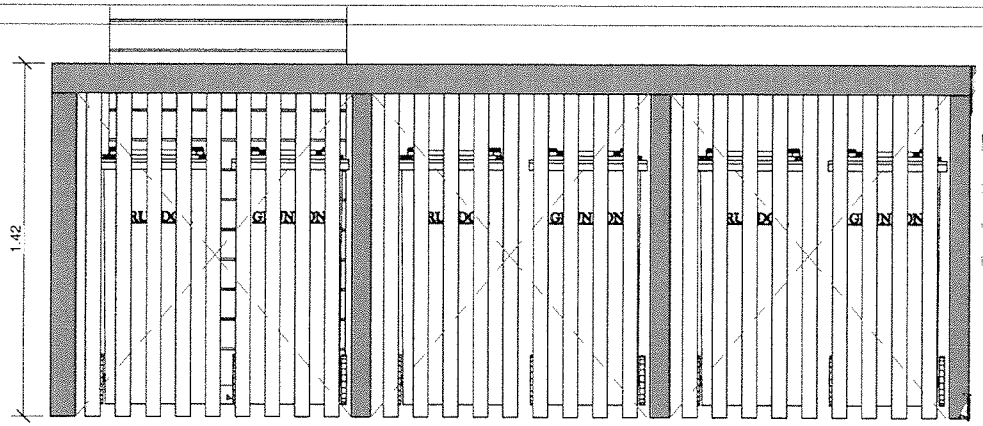
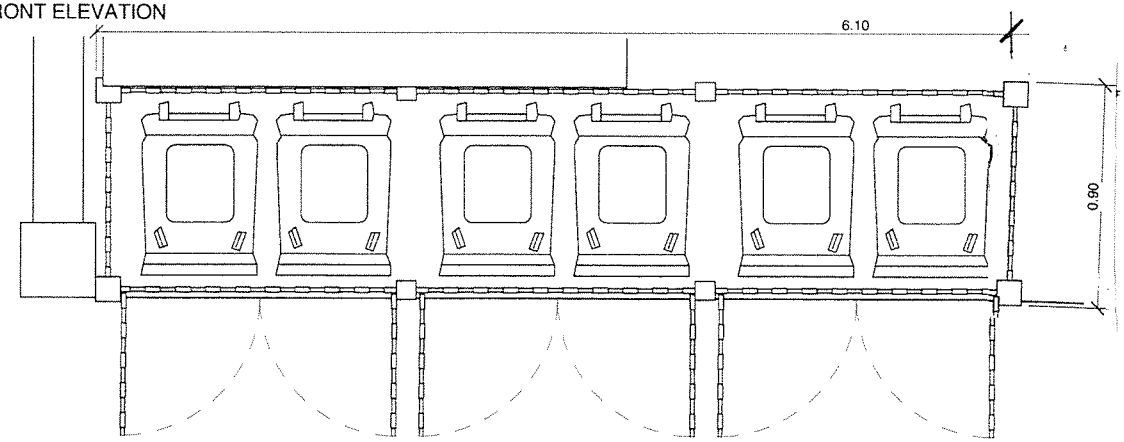
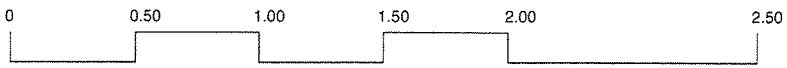


FRONT ELEVATION



TOP VIEW



Standard kerbside collection full set

One 240 litre wheelie bin for refuse

One 240 litre wheelie bin for recycling

One food waste box

One garden waste sack

730mm D x 580mm W x 1080mm H One per single 2/3 bed dwelling when supplied for sole use.

PROJECT NEW CONSTRUCTION
20 AVENUE ROAD
N15 5JH LONDON

PROJECT AS BUILT

PROMOTER:

TAGMARSH.LTD

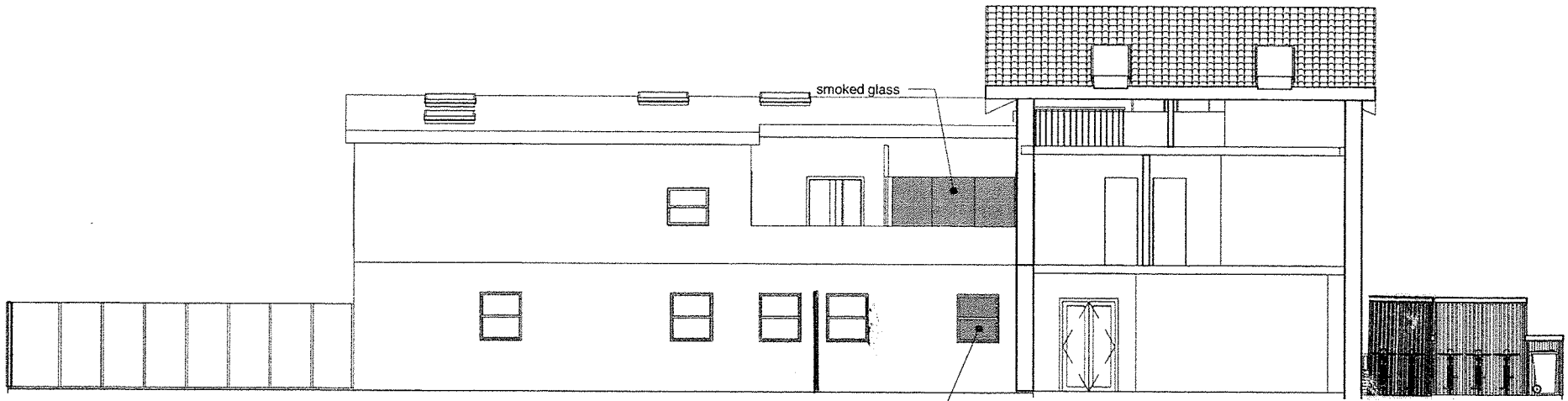
AUTHOR POJECT:

LB, agent

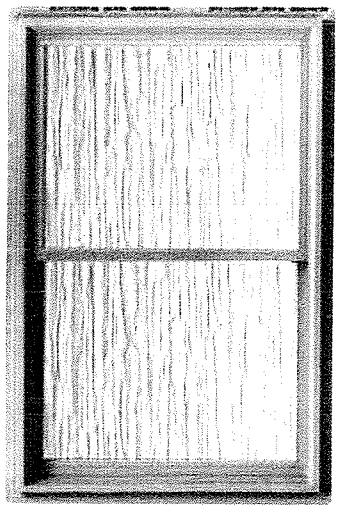
PLAN:

CONDITION 3
DETAIL OF A SCHEME FOR THE STORAGE AND COLLECTION OF REFUSE FROM THE PREMISES

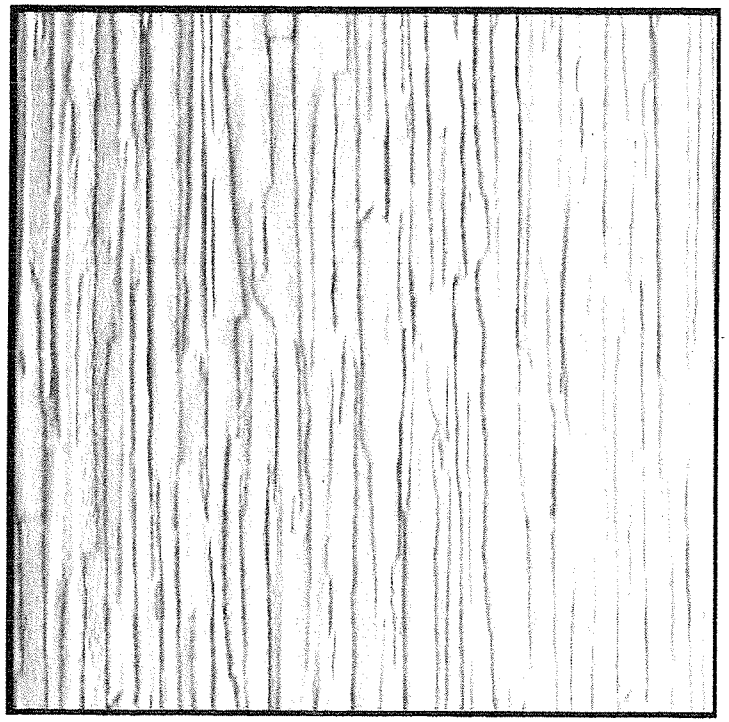
REF:	DATE:	SCALA	N. PLAN:
LU-1403D	DIC-14	1 : 20	111



SIDE ELEVATION



DETAIL WINDOW



MATERIAL GLASS COTSWOLD LEVEL 5 PRIVACY

PROJECT NEW CONSTRUCTION
20 AVENUE ROAD
N15 5JH LONDON

PROJECT AS BUILT

PROMOTER:

TAGMARSH.LTD

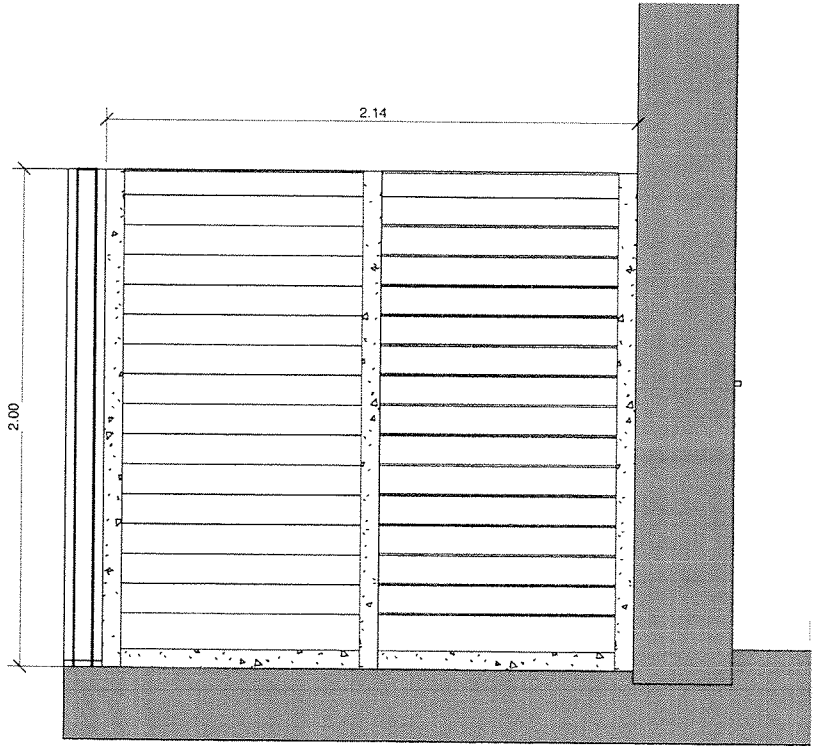
AUTHOR POJECT:

Autorizador

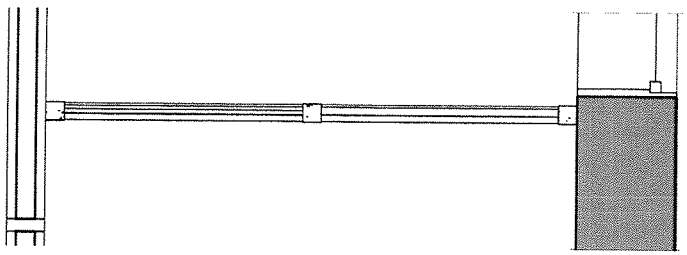
PLAN:

CONDITION 4
DETAILS OF THE WINDOWS ON THE REAR GROUND FLOOR FLATS

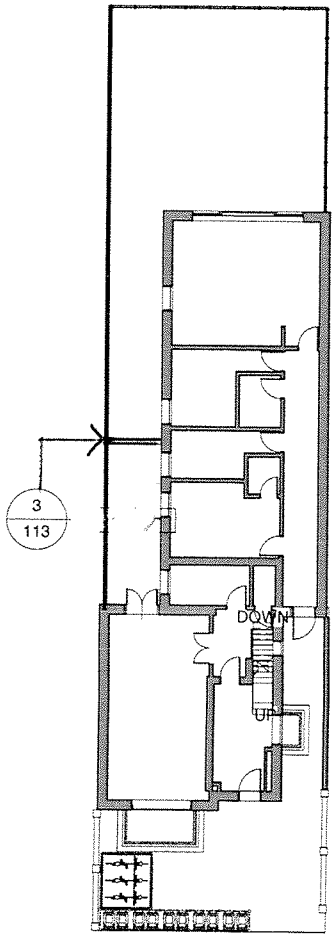
REF:	DATE:	SCALA	N. PLAN:
LU-1403D	DIC-14	1 : 100	112



1 / 113 SECTION FENCE
1 : 20



3 / 113 DETAIL FENCE
1 : 20



2 / 113 Ground floor - fence
1 : 200

PROJECT NEW CONSTRUCTION
20 AVENUE ROAD
N15 5JH LONDON

PROJECT AS BUILT

PROMOTER:

TAGMARSH.LTD

AUTHOR POJECT:

LB, agent

PLAN:

CONDITION 5
PROVISION FOR DETAILS OF THE BOUNDARY FENCE ON THE TERRACE TO THE SIDE OF THE GROUND FLOOR FLATS TO SEPARATE THE AMENITY SPACE BETWEEN FLAT 1 AND 2 TO BE

REF:	DATE:	SCALA	N. PLAN:
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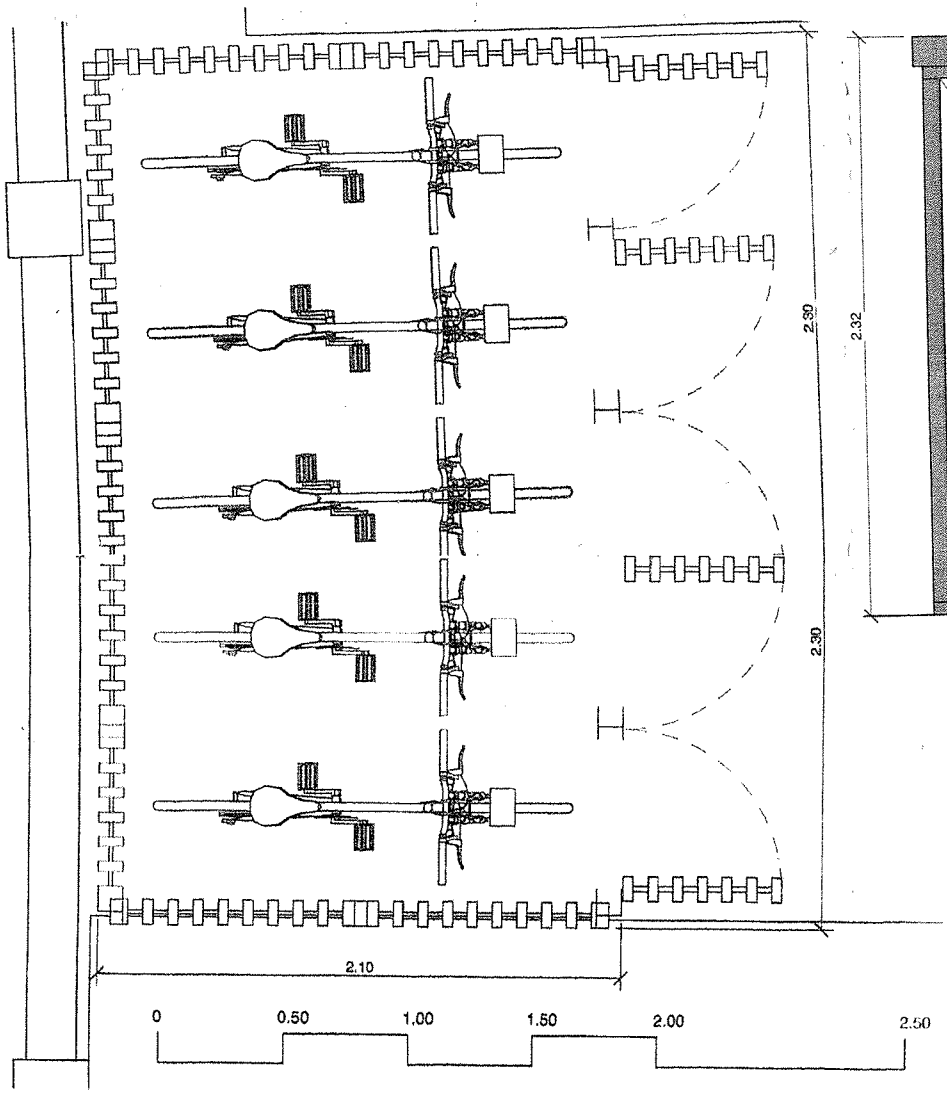
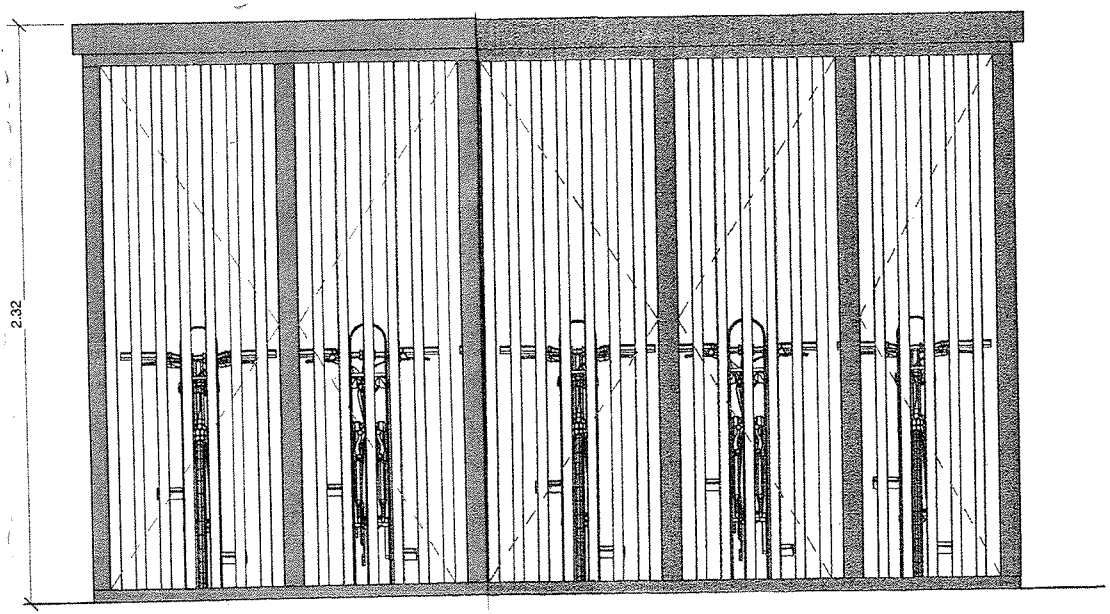


TOPO VIEW



FRONT ELEVATION

SPECIFICATION

* Sustainable FSC Wood clad panels
* Cycle parking toastracks, galvanised finish.
* Includes assembly bolts, expanding foundation bolts for concrete plinth and arrangement drawing for assembly
* No climb end frames with anti-vandal panels
* No crawl under perimeter
* Complies with secure storage as required by the Code for Sustainable Homes
* Hot dipped galvanised or polyester powder coated to BS EN ISO 1461:1999 standard finish
* Cycle Shelter comes with adjustable overground fixing feet
* This bike shelter can help contribute towards gaining ENE8 Cycle storage credits when used in the appropriate situation, under the Code
* 5 Bike Enclosure 2309mm x 2100mm x 2320mm

DESCRITPION

The Extended Front Recycle Enclosure is ultra-secure option for a number of bikes to be stored externally. It could benefit an organisations green credentials as it would start-life as an old shipping container. Our installation experts would deliver the enclosure to site and transform it into an eco-friendly wooden exterior.

PROJECT NEW CONSTRUCTION
20 AVENUE ROAD
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PROJECT AS BUILT

PROMOTER:

TAGMARSH.LTD

AUTHOR POJECT:

LB, agent

PLAN:

CONDITION 6
PROVISION SECURE AND COVERED CYCLE STORAGE FOR FIVE BICYCLES.

REF:	DATE:	SCALA	N. PLAN:
LU-1403D	DIC-14	1 : 20	114 A