

SCALE BAR 1:25



SCALE BAR 1:50



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Notes:

ENCASUREMENT:
2mm THICK PPC ALUMINIUM PIPE BOXING & ANGLE FRAMEWORK.
RAL COLOUR T5A.
VALVE ACCESS HATCHES SQUARE, FACE FIXED 2mm THICK PPC ALUMINIUM COVER PLATE WITH CORNER FIXINGS TO ALLOW FUTURE ACCESS. ALL SHARP EDGES TO BE REMOVED.

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH PLANNING APPLICATION EXISTING PLAN LAYOUT DRAWING I1237/M/DET/CHI/14.
NEW LAYOUT AND DETAILS DRAWING I1237/M/DET/CHI/16 & 17.
FURTHER REFERENCE IS TO BE MADE TO PRE-PLANNING DRAWING I1237/M/DET/CHI/1 AND ASSOCIATED DETAIL DRAWINGS VIEWS 'A' TO 'L' INCLUSIVE.

AP- ACCESS PANEL
FV- FLUSHING VALVE
PIB- POLYISOBUTYLENE WATERPROOF RUBBER COVERING COLOUR BLACK

DETAIL 1

REAR ELEVATION (SCALE 1:50@A0)

STAIRS FLATS 1-8

STAIRS FLATS 9-15

STAIRS FLATS 16-20

EXISTING VERTICAL ELECTRICAL CONDUIT DROP WITH HORIZONTAL BRANCH AT HL TO FLAT.

EXISTING VERTICAL ELECTRICAL CONDUIT DROP WITH HORIZONTAL BRANCH AT HL TO FLAT.

EXISTING VERTICAL ELECTRICAL CONDUIT DROP WITH HORIZONTAL BRANCH AT HL TO FLAT.

EXISTING HL BOXING TO PIPEWORK WITHIN GATED UNDERPASS.

EXISTING VERTICAL ELECTRICAL CONDUIT DROP WITH HORIZONTAL BRANCH AT HL TO FLAT.

EXISTING VERTICAL ELECTRICAL CONDUIT.

EXISTING VERTICAL ELECTRICAL CONDUIT DROP WITH HORIZONTAL BRANCH AT HL TO FLAT.

EXISTING VERTICAL ELECTRICAL CONDUIT.

EXISTING VERTICAL ELECTRICAL CONDUIT DROP WITH HORIZONTAL BRANCH AT HL TO FLAT.

EXISTING VERTICAL ELECTRICAL CONDUIT.

EXISTING VERTICAL ELECTRICAL CONDUIT DROP WITH HORIZONTAL BRANCH AT HL TO FLAT.

ISSUED FOR APPROVAL

Status A	<input type="checkbox"/>
<small>(Issued - for further comments)</small>		
Status B	<input type="checkbox"/>
<small>(Issued incorporating comments)</small>		
Status C	<input type="checkbox"/>
<small>(Rejected)</small>		
Signed	
Date	

C	25.03.21	First planning application issue.	RDA
Rev	Date	Description	Drawn
Status: PLANNING APPLICATION			

INVICTA
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CLIENT LONDON BOROUGH OF CAMDEN

PROJECT ST SILAS ESTATE HEATING SYSTEM INSTALLATION CONTRACT. LONDON NW5

TITLE CHISLET BLOCK. PLANNING APPLICATION EXISTING ELEVATION & DETAILS.

Drawn: RDA	Date: 17.03.21	Scale: 1:50@A0
Drawing No. i1237/M/DET/CHI/15	Rev. C	

SECTION B-B (SCALE 1:25@A0)

DETAIL 1 (SCALE 1:25@A0)