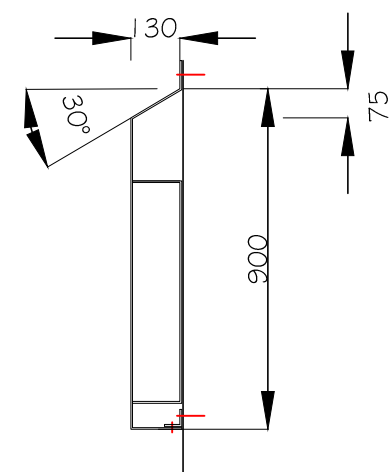




Section A-A



Internally Illuminated Sign
Scale: 1:20

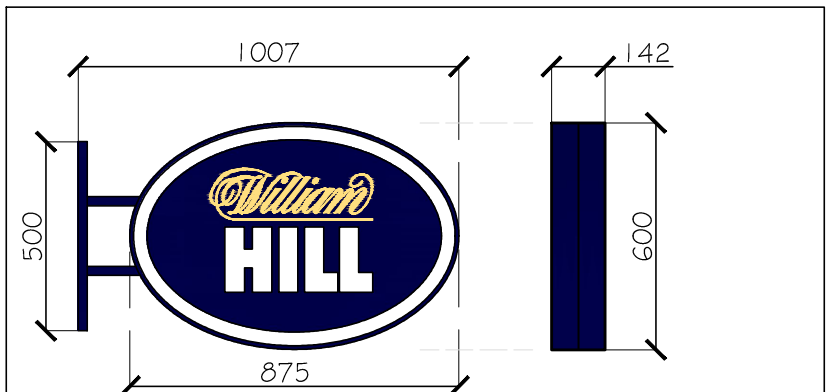
WILLIAM HILL FASCIA SIZE GUIDE			
Fascia Height = Yx	Log H Cap Height = HT	Aluminium Thickness	Letter Span = Z
Up to 1000mm	450mm	3mm	2945mm
Up to 900mm	405mm	3mm	2694mm
Up to 750mm	338mm	2mm	2248mm
Up to 600mm	270mm	2mm	1795mm

INTERNALLY ILLUMINATED SIGN

Fret Cut Aluminium Fascia Powder Coated RAL 5013
With Push Through to Fit 5mm Thick Yellow 229 #
Opal 050 Perspex

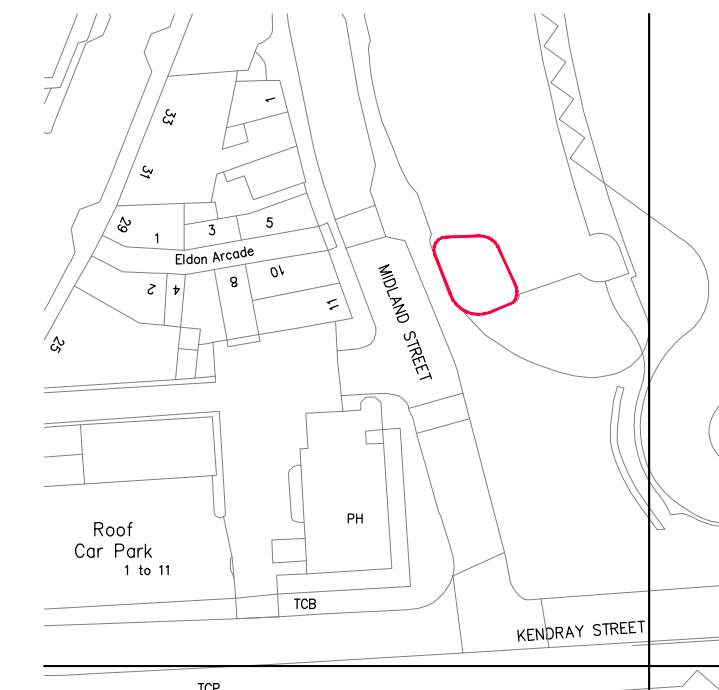
GE Tetra MiniMAX G3 LED's Mounted To 3mm ACM
Tray - Illumination does not exceed 600cd/m2

YELLOW 229
BLUE RAL 5013
WHITE OPAL 050



Internally Illuminated Projecting Sign

Aluminium frame and bracket powder coated Blue to
RAL 5013
Polycarbonate face panels with self adhesive vinyl
display. Internally Illuminated via 8no GE Edgestnp LED
Modules Illumination does not exceed 600cd/m2



IMPORTANT NOTICE

This Drawing remains the copyright of William Hill PLC and shall not be altered or
copied in whole or in part without their prior written consent

THIS DRAWING HAS BEEN PREPARED FROM SITE SURVEY INFORMATION
TAKEN BY THE PROJECT MANAGER. IF ANY DISCREPANCIES ARE FOUND THEY
MUST BE REPORTED IMMEDIATELY.

Contractors must check ALL dimensions on site.
Only figured dimensions are to be worked from.
This drawing is to be read in conjunction with all other relevant drawings and any
discrepancies must be reported immediately to the Project Manager before
proceeding. William Hill accepts no responsibility for works undertaken or
materials purchased without accurate site measurement.

Where this drawing is used for TENDERING purposes all tendering contractors
must undertake site inspection and avail themselves of site conditions, and any
discrepancies between a Survey or a Proposal and a Site must be reported
immediately to the Project Manager and qualified clearly and concisely within any
subsequent tendering return.

Air Conditioning Condenser Units

Positioning of the A/C Condenser units have been shown as instructed by the PM's
and ratified by Development. Positioning must have Landlords approval, and all
relevant planning permissions. Access to the units must be provided with guard
rails, steel cages, enclosures and any screening provided where necessary

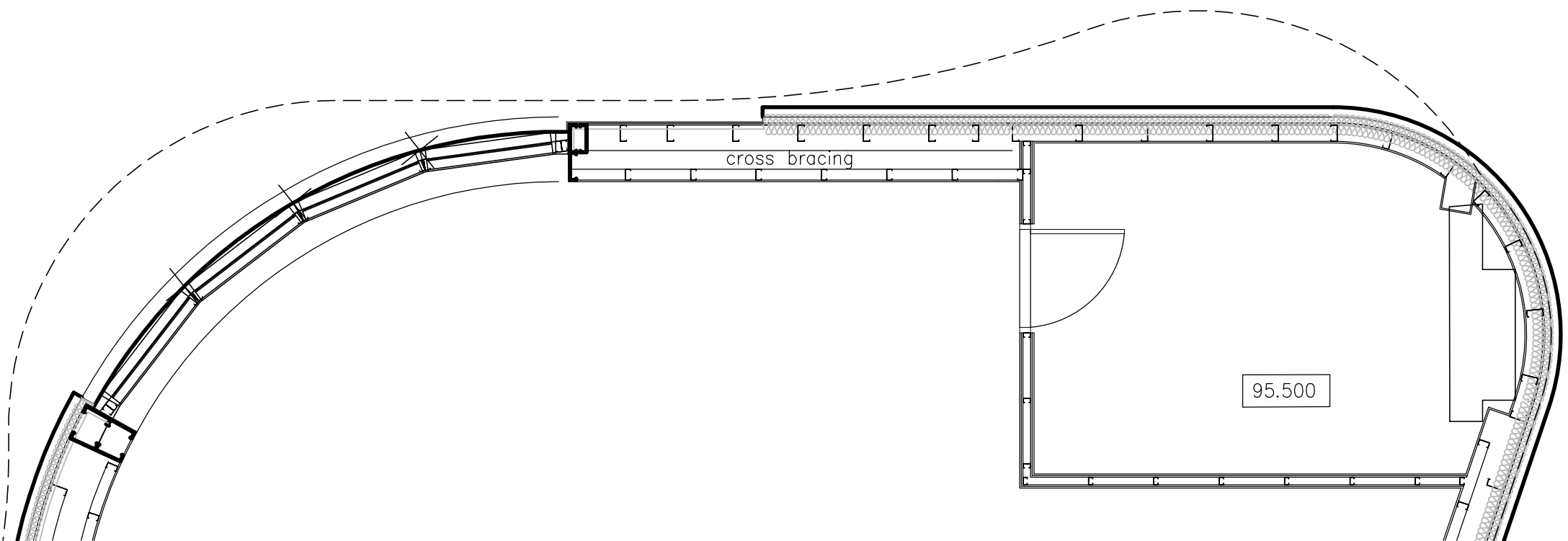
Health & Safety

The contractor's attention is drawn to their responsibility to ensure the safety and
well-being of both site operatives and the public during the course of the building
works.

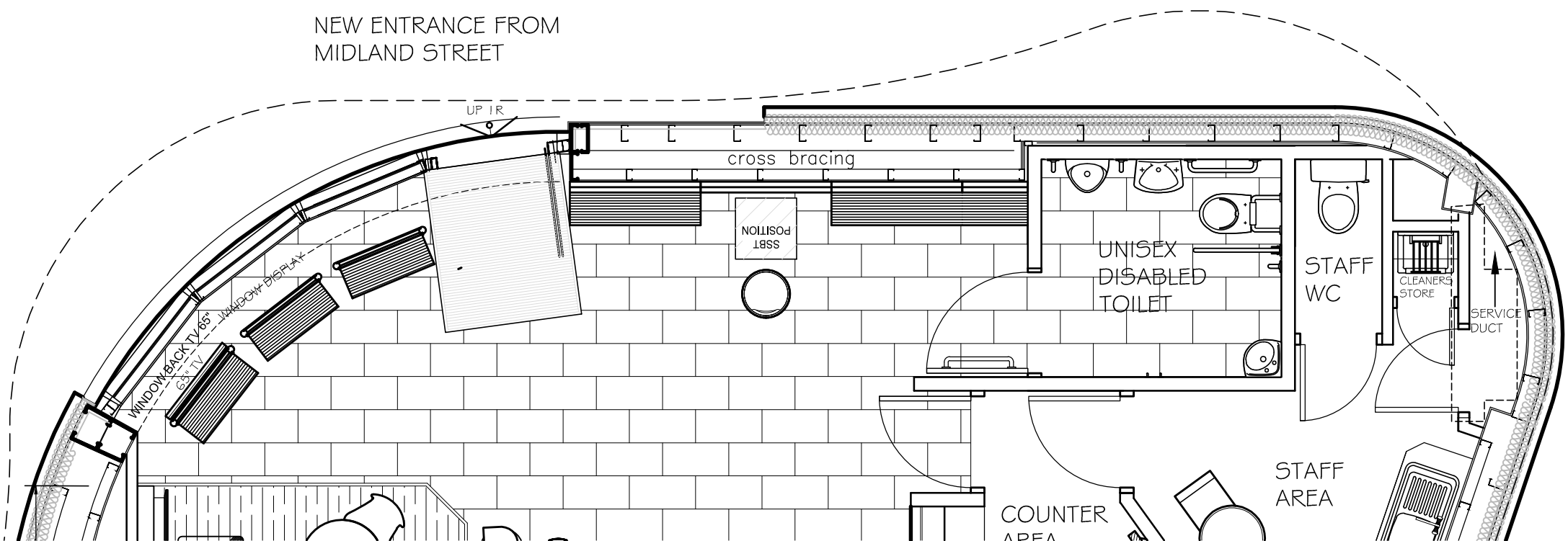
Any site works should be carried out in accordance with CDM regulations 2015 and
the current health & safety guidelines & relevant building regulations.

The appointed contractor is responsible for ensuring adequate temporary props are
provided to ensure the stability of the existing building during any structural works.
Structural Engineer to confirm all propping works. Prior to any demolitions or any
modifications of the existing solid or suspected load bearing frames, an inspection
is to be carried out by a certified approved Structural Engineer to ascertain whether
the walls are structural or otherwise. All care is to be taken when demolishing any
existing walls.

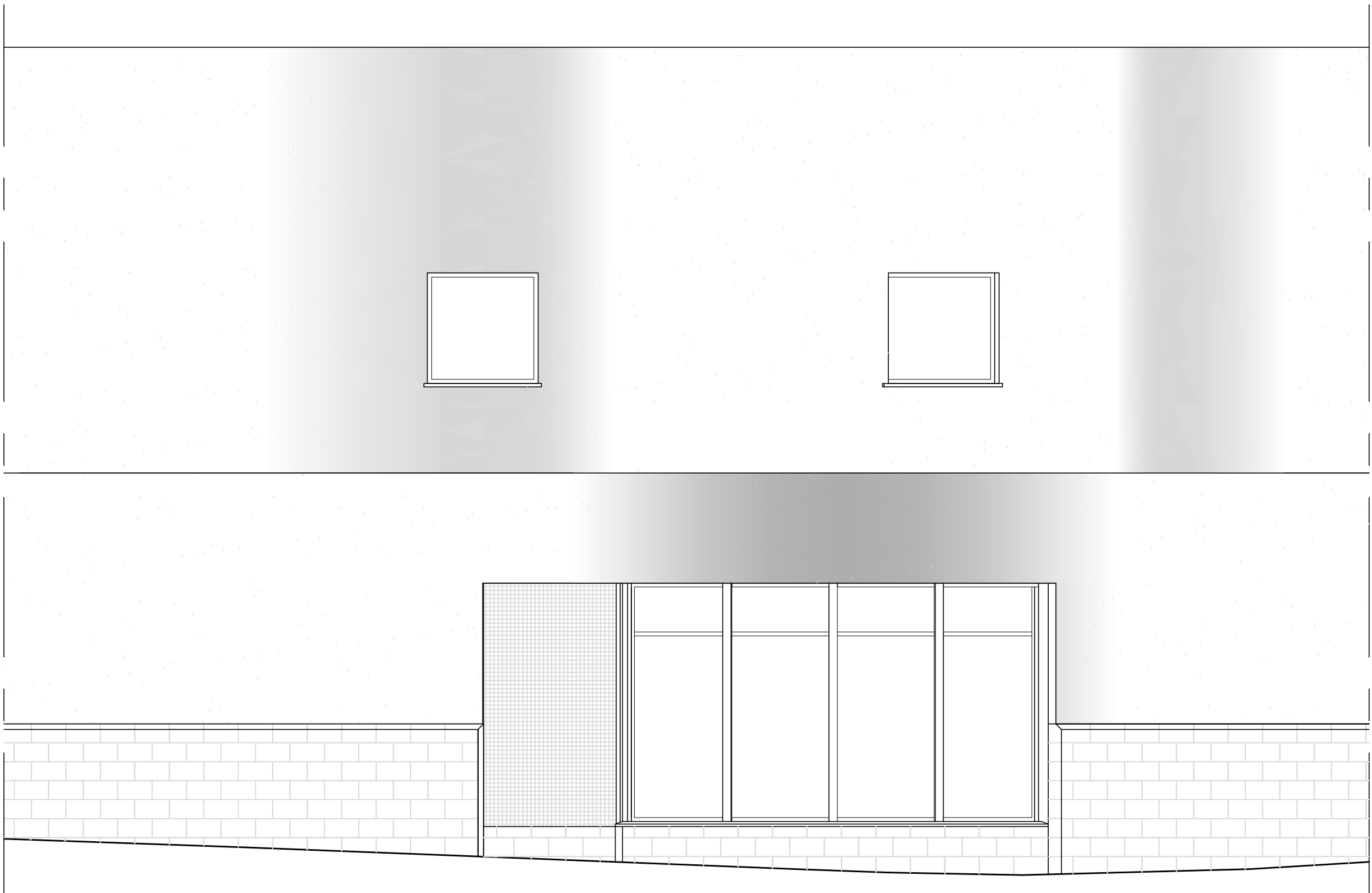
Installation & servicing of any A/C, SIS or Aerial Equipment should be done under
strict H&S conditions, paying particular attention to the ACR (CP 006: 2008 -
Practical Methods Of providing Edge Protection For Working On Roofs & only
under taken by a competent person(s) as per the ACR 'Black Book'. Edge
protection & anchor points should be installed as required if not already present
(present ones should only be used if tested & in date)
Access to flat roof installed ac units etc should be done via on site access ladders
if available or suitable portable ladders to EN131 or class one industrial 90kg-150kg
loadings.



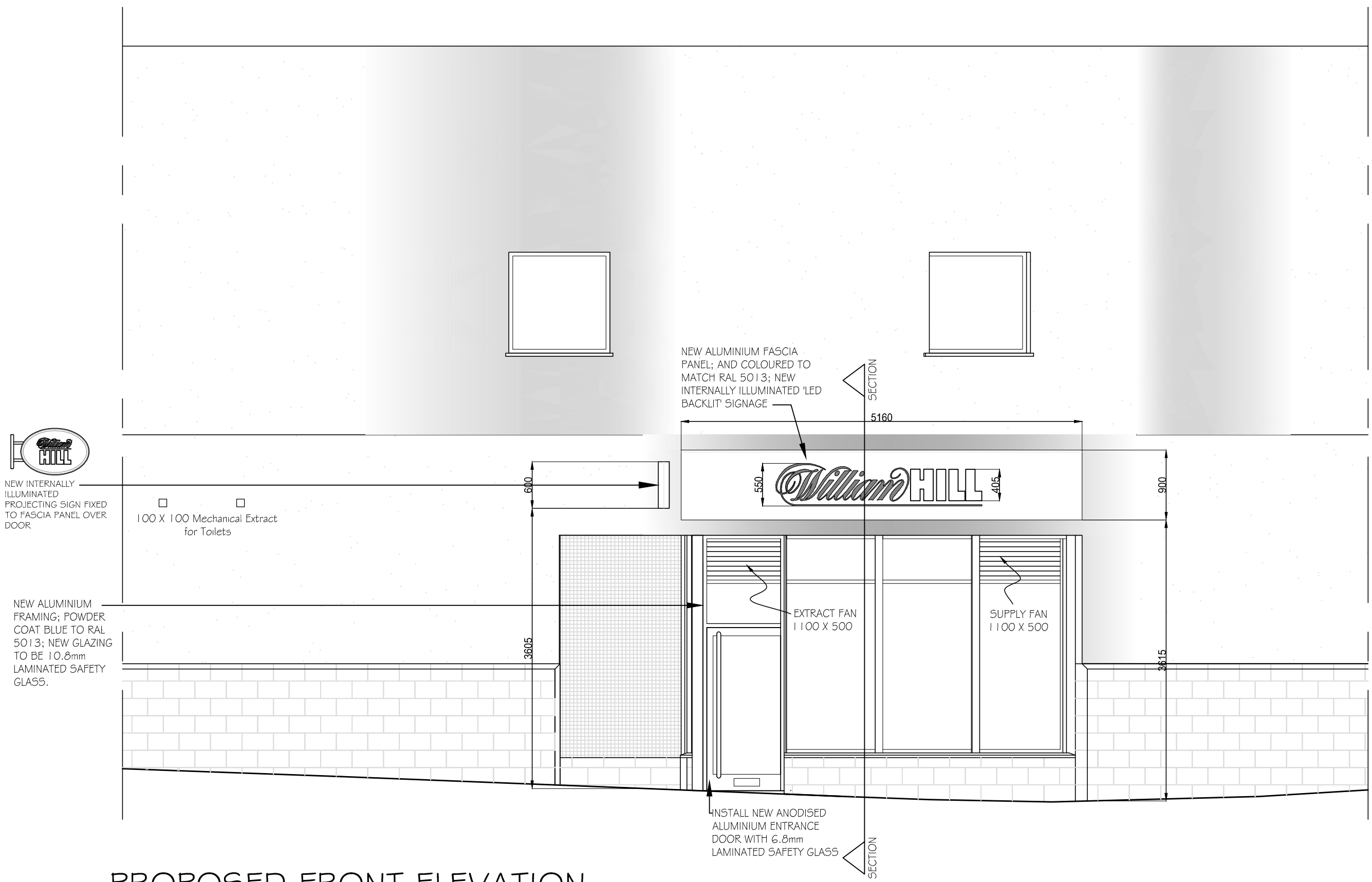
EXISTING GROUND
FLOOR PLAN



PROPOSED GROUND
FLOOR PLAN



EXISTING FRONT ELEVATION
(MIDLAND STREET)



PROPOSED FRONT ELEVATION
(MIDLAND STREET)

EXISTING

GROSS UNIT AREA 1130 SQFT

GROSS CUSTOMER AREA SQFT

NET CUSTOMER AREA SQFT

NEWSPAPER DISPLAY AREA LFT

PROPOSED

GROSS UNIT AREA 1130 SQFT

GROSS CUSTOMER AREA 807 SQFT

NET CUSTOMER AREA 753 SQFT

NEWSPAPER DISPLAY AREA 31 LFT

DO NOT SCALE OFF THIS DRAWING



ORGANIZATION LTD

Site.
FORMER TIC UNIT
UNIT 11 BARNSELY INTERCHANGE
BARNSELY, S70 1SE KENDRY

Description.
EXISTING / PROPOSED PART PLANS /
ELEVATIONS & SIGNAGE DETAILS

Date. 11-03-16 Scale. 1:50@A1 & 1:100@A3

Drawn. R. SWARBRICK PM. J. HARRISON

Drawing Number. FINAL/N/RS/436918/502 Revision.