



58285 IQ STUDENT

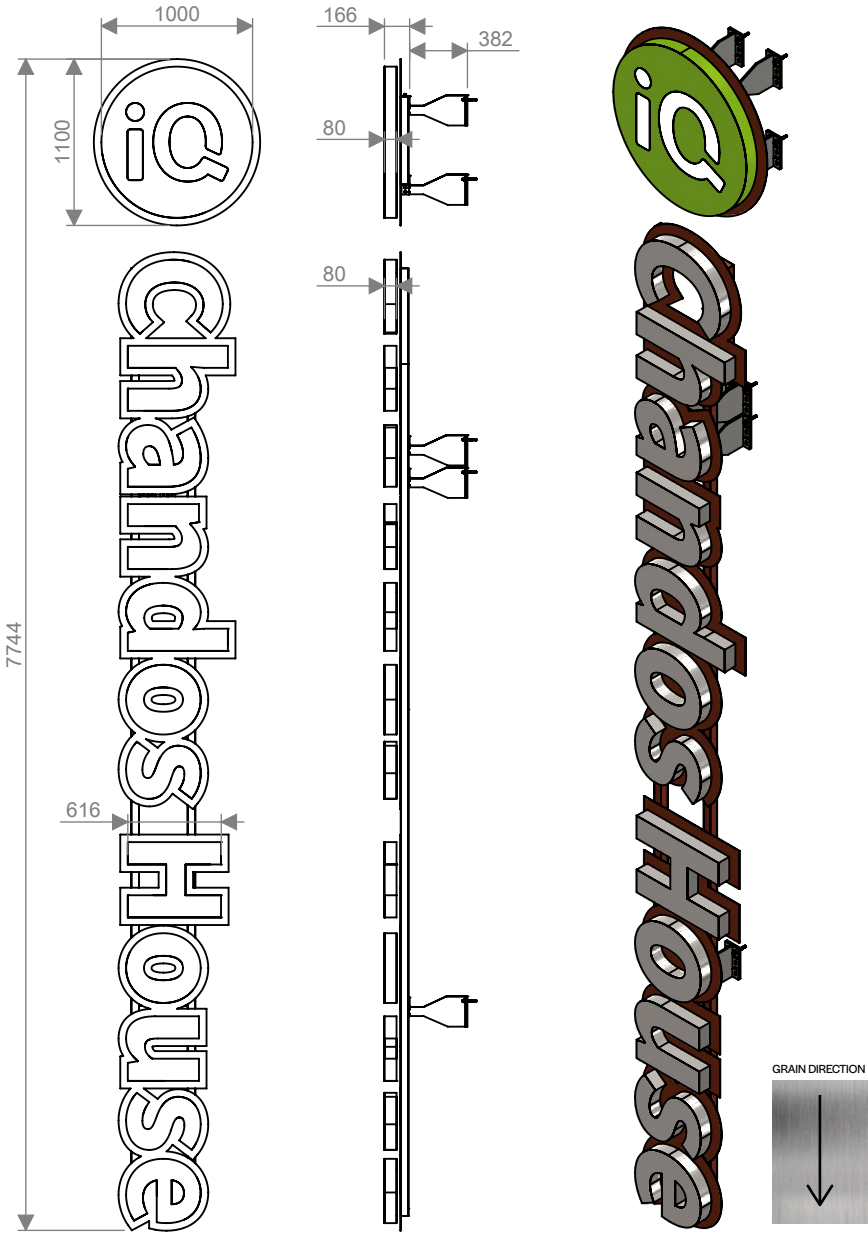
ECHO STREET EXTERNAL SIGNAGE
PLANNING

VERSION 06 | 15.10.2025

JSH | DGR



East Elevation - Block C
Scale 1:400 @ A3



Sign Type 1
1:50 @ A3

Roundel:
Face and halo-illuminated stainless steel built up logo with 80mm deep returns and Perspex opal acrylic back diffusers. Mounted on oversized 3mm ACM composite back plates, via 25mm long aluminium tube spacers. All is coated to match Pantone 376C

Letters:
Halo-illuminated letters with brushed stainless steel faces (grain direction perpendicular to the ground), welded to brushed stainless steel returns 80mm deep. Letters mounted to Perspex Opal 030 acrylic carriers/diffusers, and oversized 3mm ACM composite back plates using 25mm long aluminium tube spacers.

Framework:
Aluminium 6063 grade box section, coated RAL 8002 Matt finish.

Roundel	Framework/ backplates	Letters
NCS 1075G40Y	RAL 8002 Matt finish	Brushed Stainless Steel

Power Requirement
13 Amp fused spur (By Others)



Illumination:
Static, internal with dimmable LED modules
5000Kv - To not exceed 600Lux



P02	13.10.25	MINOR AMENDS
P01	27.08.25	INITIAL DRAWING ISSUED

XSIGN JOB NUMBER 58285	SCALE VARIES/AS INDICATED
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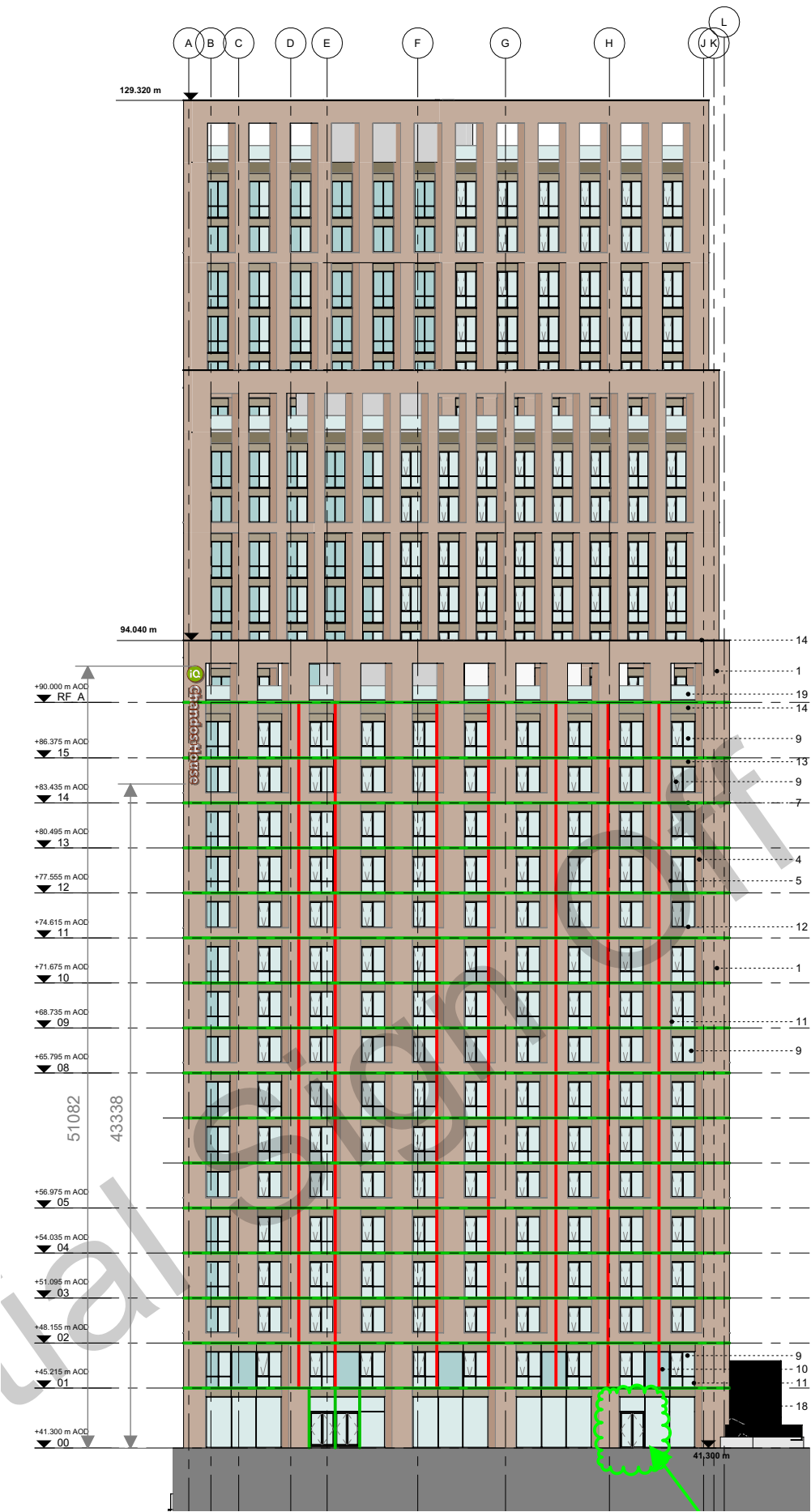
CLIENT BOWMER AND KIRKLAND	DRAWN BY DGR
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VISUAL NAME IQ STUDENTS - ECHO ST. - TYPE 1 PLANNING DRAWING	DRAWN BY DGR
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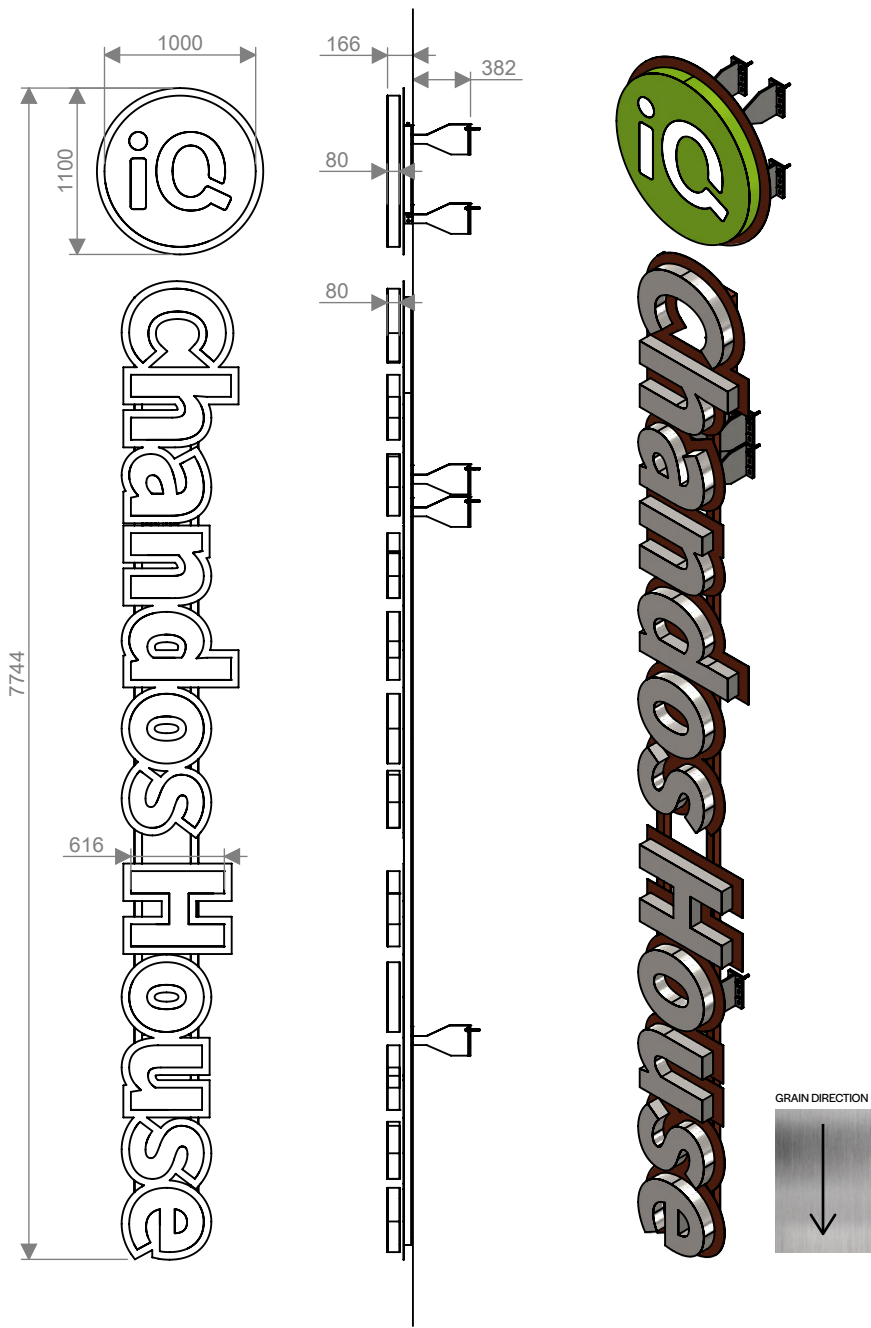
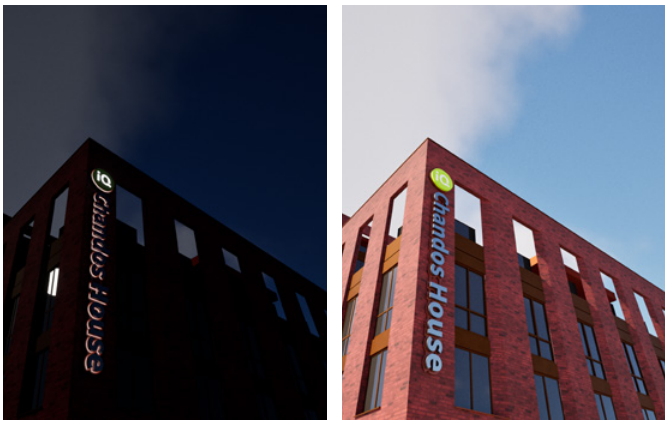
PROJECT	ORIG.	SYS	LEV	TYPE	ROLE	DRG	REV	STAT
63073	XSI	ZZ	ZZ	DR	Y	7070	P02	S3



xsign™ Unit A, Shires Road, Brackley, Northamptonshire, NN13 7EZ, UK
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West Elevation - Block C
Scale 1:400 @ A3



Sign Type 3
1:50 @ A3

Roundel:
Face and halo-illuminated stainless steel built up logo with 80mm deep returns and Perspex opal acrylic back diffusers. Mounted on oversized 3mm ACM composite back plates, via 25mm long aluminium tube spacers. All is coated to match Pantone 376C

Letters:
Halo-illuminated letters with brushed stainless steel faces (grain direction perpendicular to the ground), welded to brushed stainless steel returns 80mm deep.

Letters mounted to Perspex Opal 030 acrylic carriers/diffusers, and oversized 3mm ACM composite back plates using 25mm long aluminium tube spacers.

Framework:
Aluminium 6063 grade box section, coated RAL 8002 Matt finish.

Roundel	Framework/backplates	Letters
NCS 1075G40Y	RAL 8002 Matt finish	Brushed Stainless Steel

Power Requirement
13 Amp fused spur (By Others)



Illumination:
Static, internal with dimmable LED modules
5000Kv - To not exceed 600Lux



P02	13.10.25	MINOR AMENDS
P01	27.08.25	INITIAL DRAWING ISSUED

XSIGN JOB NUMBER	SCALE
58285	VARIES/AS INDICATED

CLIENT	
BOWMER AND KIRKLAND	

VISUAL NAME	DRAWN BY
IQ STUDENTS - ECHO ST. - TYPE 3 PLANNING DRAWING	DGR

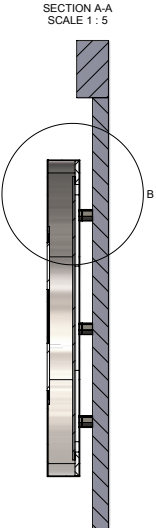
PROJECT	ORIG.	SYS	LEV	TYPE	ROLE	DRG	REV	STAT
63073	XSI	ZZ	ZZ	DR	Y	7072	P02	S3



Sign Type 5
1:20 @ A3



North Elevation - Granby Row
1:2000 @ A3

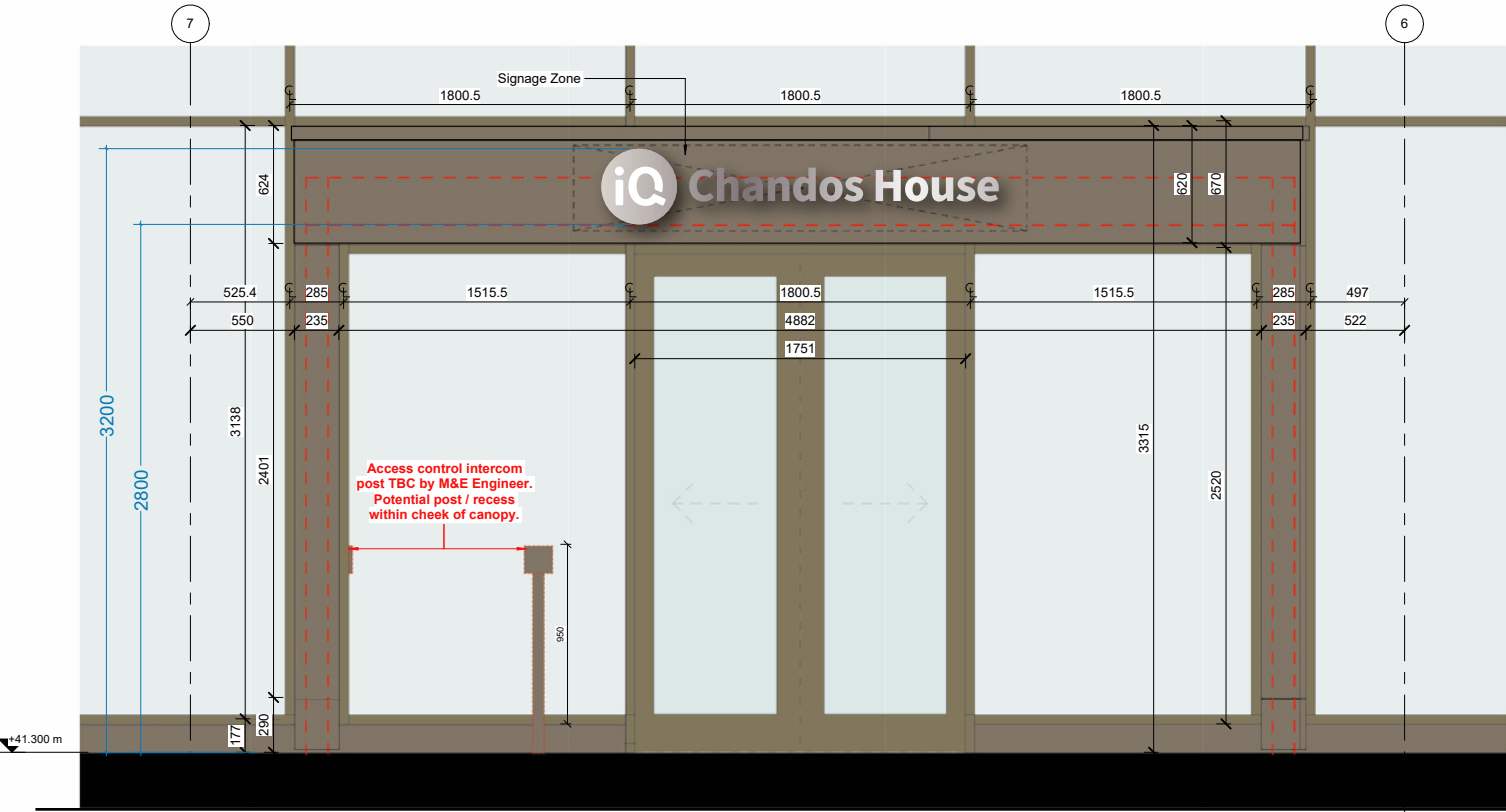


Roundel	Framework/ backplates	Letters
NCS 1075G40Y	RAL 8002 Matt finish	Brushed Stainless Steel

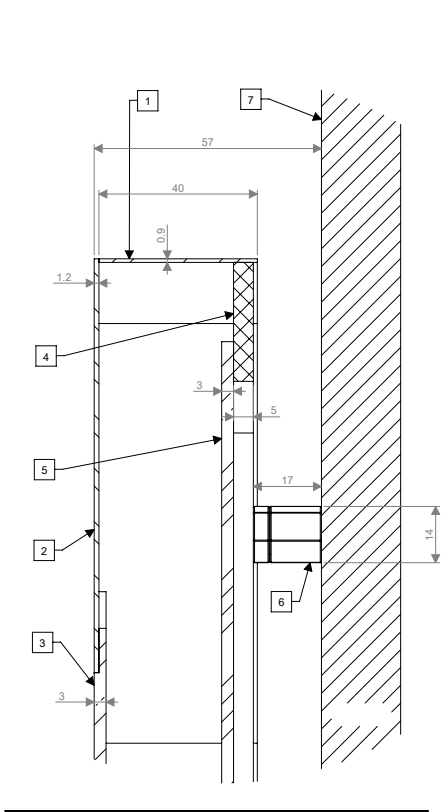
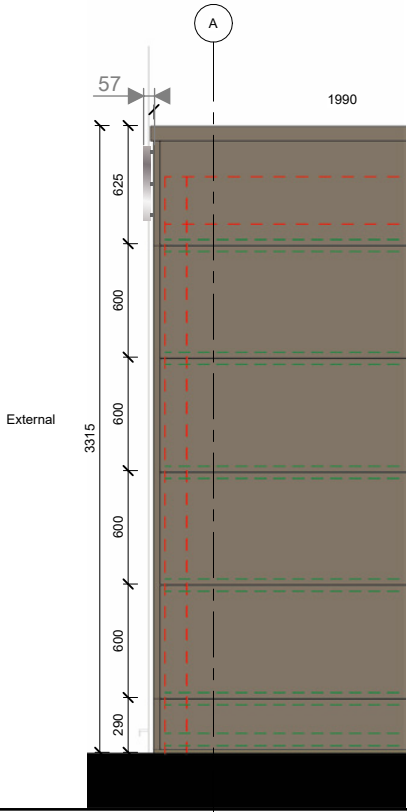
Power Requirement
13 Amp fused spur (By Others)



Illumination:
Static, internal with dimmable LED modules
5000Kv - To not exceed 300Lux



North Elevation - Canopy Front and Side Elevation
1:40 @ A3



Sign Detail
NTS

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	STAINLESS STEEL RETURNS		1
2	STAINLESS STEEL FACES		1
3	PERSPEX OPAL ACRYLIC LOGO		1
4	PERSPEX OPAL ACRYLIC BACKS		1
5	PVC FOAM DISC		1
6	LARGE NICKEL PLATED LOCATOR		59
7	DUMMY CANOPY FACE		1

P02	13.10.25	MINOR AMENDS
P01	27.08.25	INITIAL DRAWING ISSUED

XSIGN JOB NUMBER	SCALE
58285	VARIES/AS INDICATED

CLIENT	
BOWMER AND KIRKLAND	

VISUAL NAME	DRAWN BY
IQ STUDENTS - ECHO ST. - TYPE 5 PLANNING DRAWING	DGR

PROJECT	ORIG.	SYS	LEV	TYPE	ROLE	DRG	REV	STAT
63073	XSI	ZZ	ZZ	DR	Y	7072	P02	S3