

DRAWING REGISTER					
SHEET #	SHEET NAME	CUR. REV.	STATUS	PAGE SIZE	CURRENT REV DATE

000	DRAWING REGISTER	K	REV J	A3	2023-07-11
100	PLAN & ELEVATIONS	K	REV J	A3	2023-07-11
110	SPECS	H	REV H	A3	2023-06-02
120	LIGHTING SPECS	H	REV H	A3	2023-06-02
200	ISOMETRIC	K	REV J	A3	2023-07-11
210	PLAN PERSPECTIVE	K	REV J	A3	2023-07-11
220	ELEVATION PERSPECTIVE	H	REV H	A3	2023-06-02
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250	UNIT VIEWS	H	REV H	A3	2023-06-02
260	UNIT VIEWS	H	REV H	A3	2023-06-02
270	SIGNAGE	H	REV H	A3	2023-06-02

Grand total: 12

REV SCHEDULE			
REV	DATE	DESCRIPTION	BY
A	2022-12-18	REV A	CVDM
B	2022-12-23	REV B	CVDM
C	2023-01-12	REV C	CVDM
D	2023-01-13	REV D	CVDM
E	2023-01-20	REV E	CVDM
F	2023-05-20	REV F	CVDM
G	2023-05-22	REV G	CVDM
H	2023-06-02	REV H	CVDM
K	2023-07-11	REV J	CVDM

DESIGN
PARTNERSHIP

Interior Architects

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Office: +61 0404 328 828
Address: Suite 2/571 Military Rd,
Mosman 2088, Sydney Australia,



client:

RHETT MCGUINNESS

project name:
BUZZTECH KIOSK

project adress:
Buzztech at Moonee Ponds

NOTE:
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drawing description:
DRAWING REGISTER

scale:

author:
JJS

checker:
CVDM

job number:
0000

date:
2023-07-11

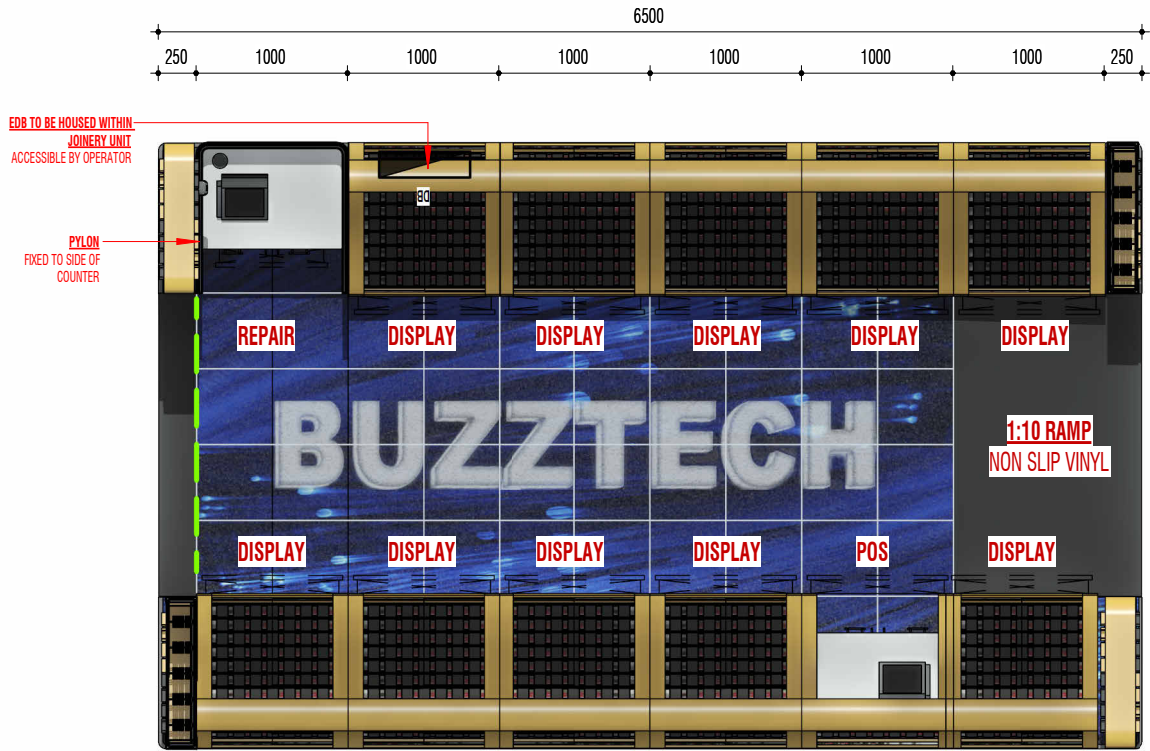
paper size:
A2

revision no:
K

drawing no:
000

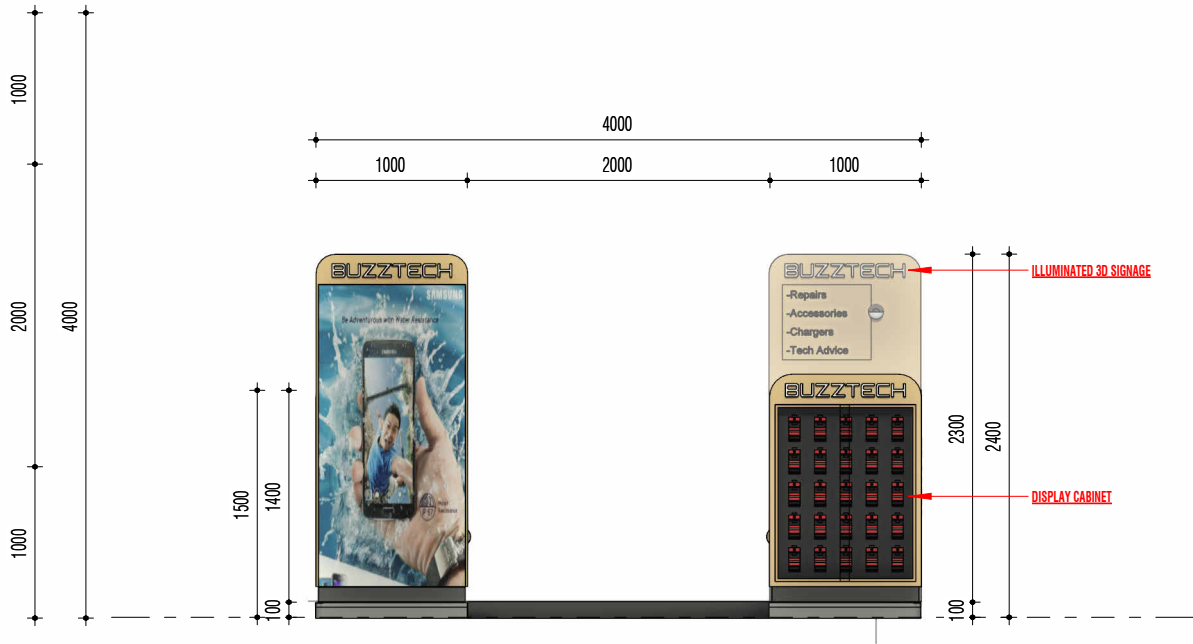
project status:
FOR INFORMATION

REV SCHEDULE			
REV	DATE	DESCRIPTION	BY
A	2022-12-18	REV A	CVDM
B	2022-12-23	REV B	CVDM
C	2023-01-12	REV C	CVDM
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E	2023-01-20	REV E	CVDM
F	2023-05-20	REV F	CVDM
G	2023-05-22	REV G	CVDM
H	2023-06-02	REV H	CVDM
J	2023-06-14	REV I - PRELIM	CVDM
K	2023-07-11	REV J	CVDM



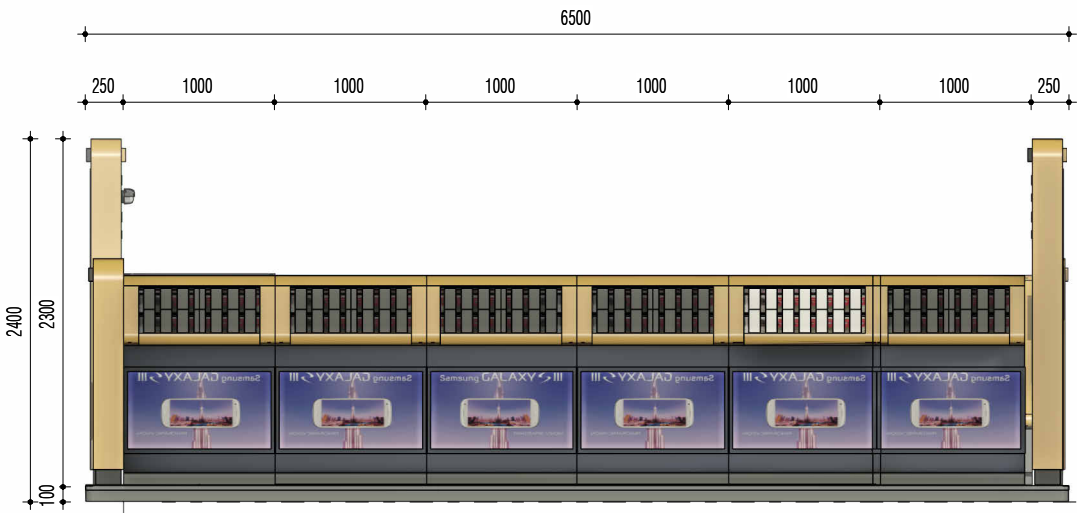
PLAN

Scale: 1 : 50



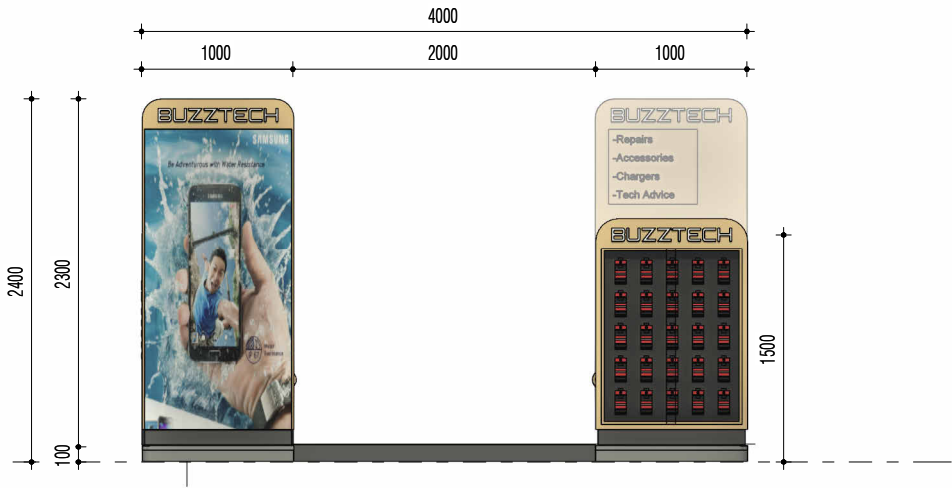
ELEVATION 03

Scale: 1 : 50



ELEVATION 01

Scale: 1 : 50



ELEVATION 02

Scale: 1 : 50

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drawing description:

PLAN & ELEVATIONS

scale: 1 : 50	author: JJS	checker: CVDM	job number: 0000
date: 2023-07-11	paper size: A2	revision no: K	drawing no: 100
project status:			

FOR INFORMATION

REV SCHEDULE			
REV	DATE	DESCRIPTION	BY
A	2022-12-18	REV A	CVDM
B	2022-12-23	REV B	CVDM
C	2023-01-12	REV C	CVDM
D	2023-01-13	REV D	CVDM
E	2023-01-20	REV E	CVDM
F	2023-05-20	REV F	CVDM
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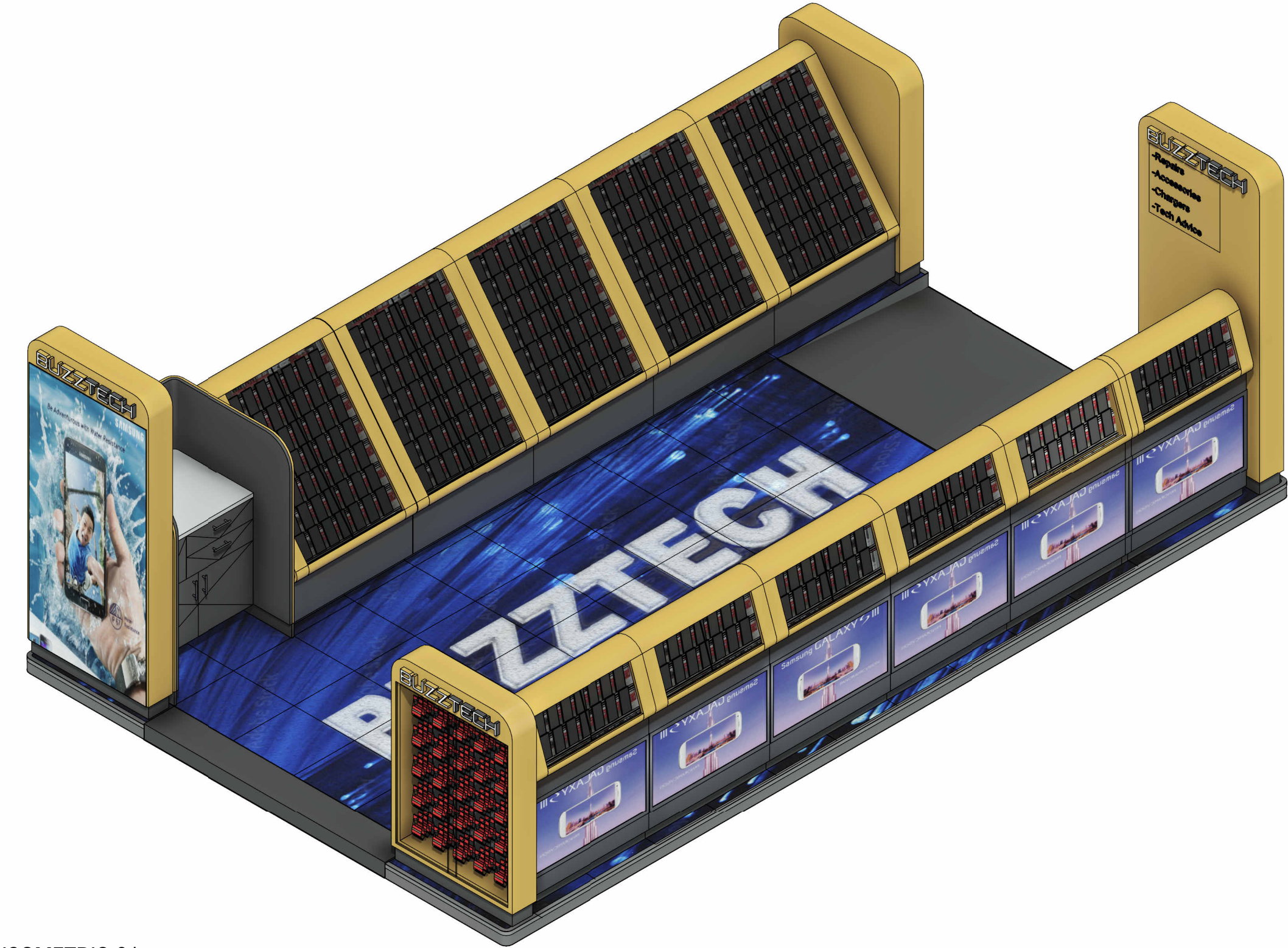
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drawing description:

ISOMETRIC

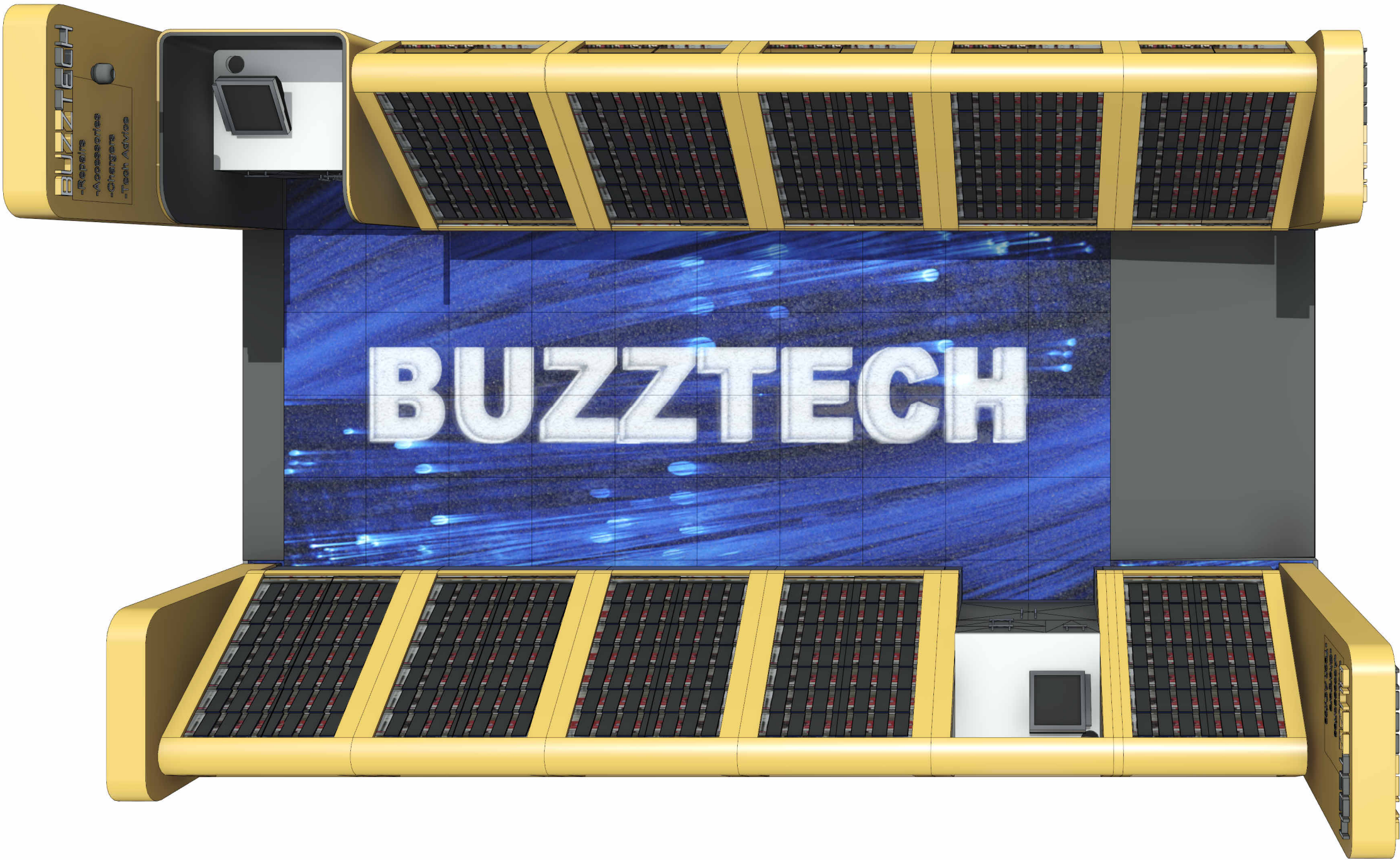
scale:	author: JJS	checker: CVDM	job number: 0000
date: 2023-07-11	paper size: A2	revision no: K	drawing no: 200
project status: FOR INFORMATION			



ISOMETRIC 01

Scale:

REV SCHEDULE			
REV	DATE	DESCRIPTION	BY
A	2022-12-18	REV A	CVDM
B	2022-12-23	REV B	CVDM
C	2023-01-12	REV C	CVDM
D	2023-01-13	REV D	CVDM
E	2023-01-20	REV E	CVDM
F	2023-05-20	REV F	CVDM
G	2023-05-22	REV G	CVDM
H	2023-06-02	REV H	CVDM
J	2023-06-14	REV I - PRELIM	CVDM
K	2023-07-11	REV J	CVDM



PLAN_PERSPECTIVE

Scale:

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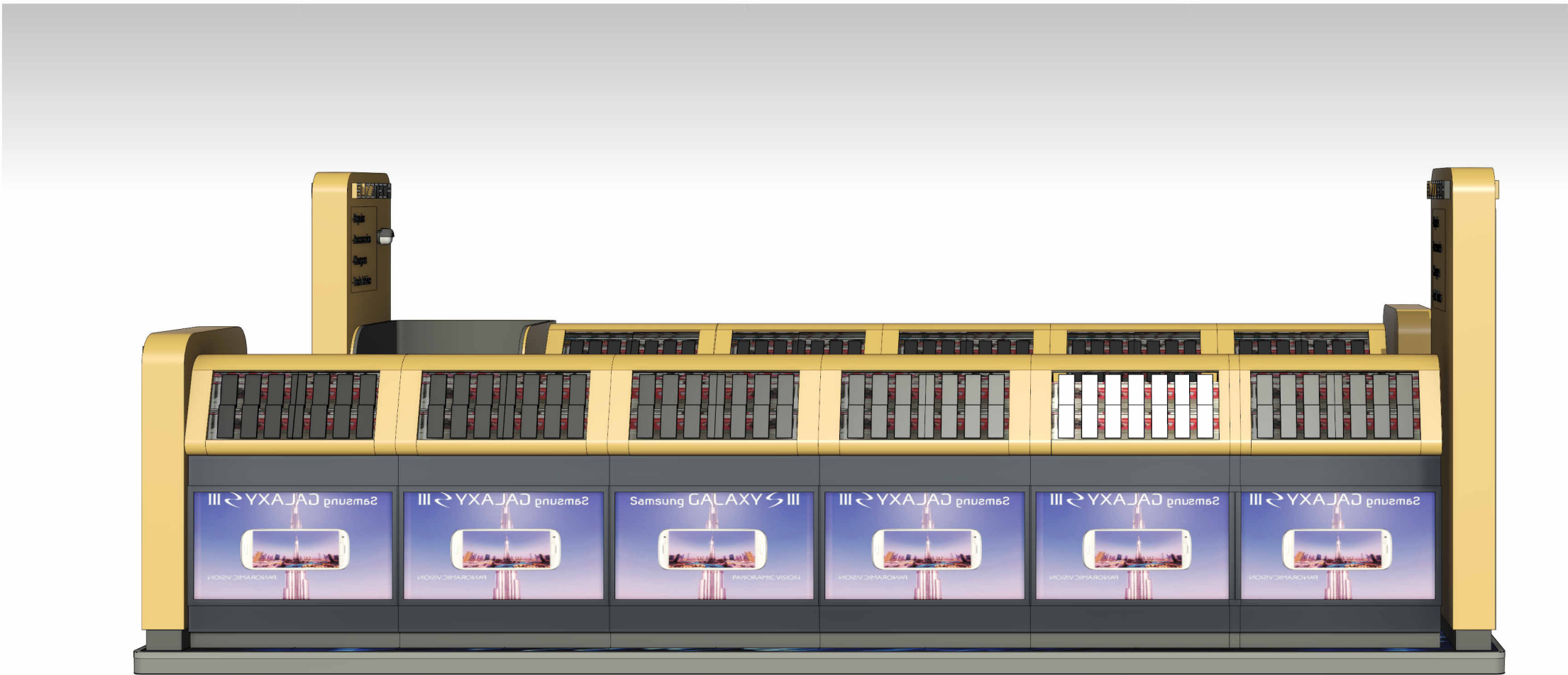
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drawing description:
PLAN PERSPECTIVE

scale:	author: JJS	checker: CVDM	job number: 0000
date: 2023-07-11	paper size: A2	revision no: K	drawing no: 210
project status: FOR INFORMATION			

REV SCHEDULE			
REV	DATE	DESCRIPTION	BY
A	2022-12-18	REV A	CVDM
B	2022-12-23	REV B	CVDM
C	2023-01-12	REV C	CVDM
D	2023-01-13	REV D	CVDM
E	2023-01-20	REV E	CVDM
F	2023-05-20	REV F	CVDM
G	2023-05-22	REV G	CVDM
H	2023-06-02	REV H	CVDM



ELEVATION PERSPECTIVE

Scale:

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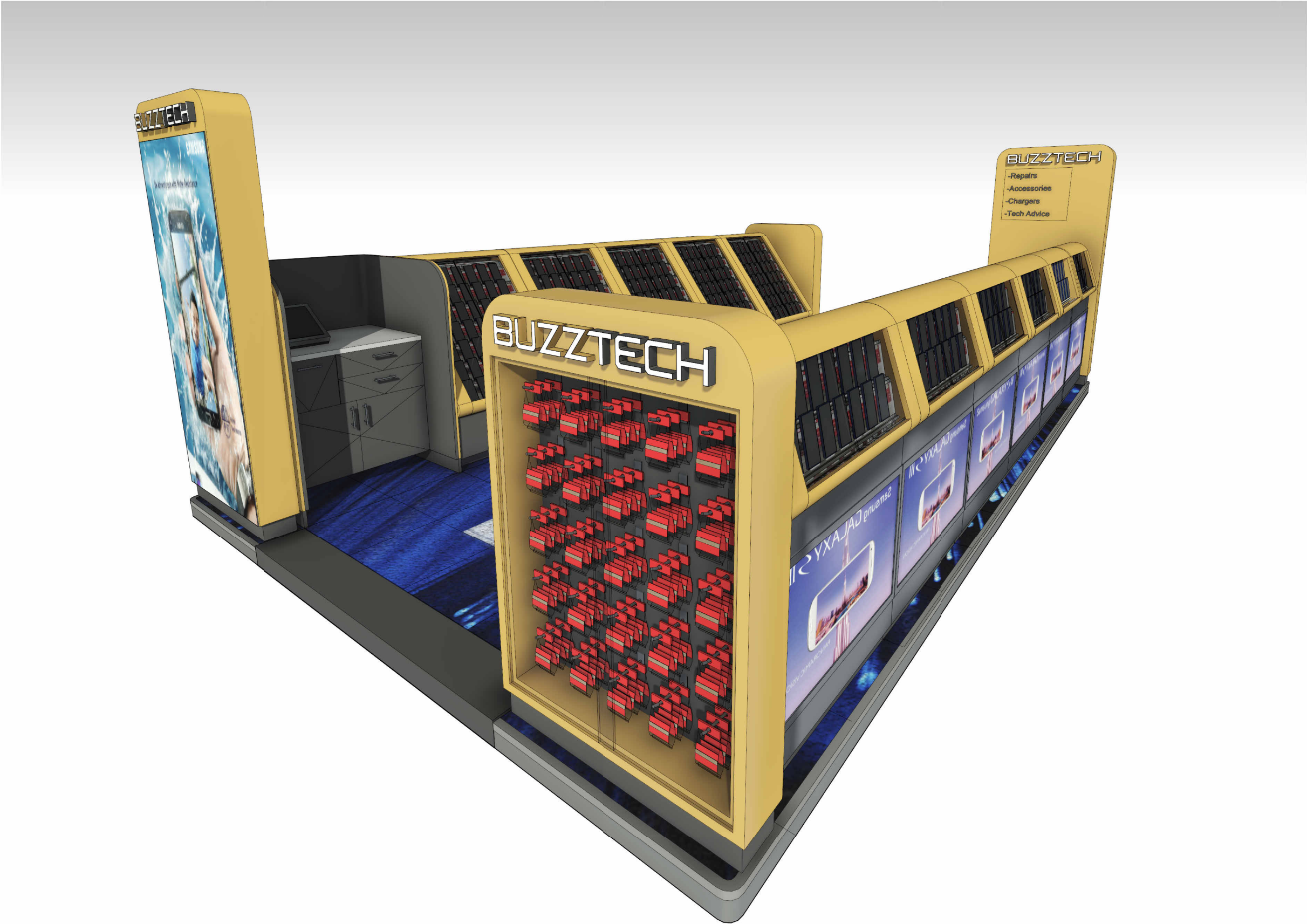
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drawing description:
ELEVATION PERSPECTIVE

scale:	author: JJS	checker: CVDM	job number: 0000
date: 2023-06-02	paper size: A2	revision no: H	drawing no: 220
project status: FOR INFORMATION			



PERSPECTIVE 01

Scale:

REV SCHEDULE			
REV	DATE	DESCRIPTION	BY
A	2022-12-18	REV A	CVDM
B	2022-12-23	REV B	CVDM
C	2023-01-12	REV C	CVDM
D	2023-01-13	REV D	CVDM
E	2023-01-20	REV E	CVDM
F	2023-05-20	REV F	CVDM
G	2023-05-22	REV G	CVDM
H	2023-06-02	REV H	CVDM

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drawing description:
PERSPECTIVE 01

scale:	author: JJS	checker: CVDM	job number: 0000
date: 2023-06-02	paper size: A2	revision no: H	drawing no: 230
project status: FOR INFORMATION			



PERSPECTIVE 02

Scale:

REV SCHEDULE			
REV	DATE	DESCRIPTION	BY
A	2022-12-18	REV A	CVDM
B	2022-12-23	REV B	CVDM
C	2023-01-12	REV C	CVDM
D	2023-01-13	REV D	CVDM
E	2023-01-20	REV E	CVDM
F	2023-05-20	REV F	CVDM
G	2023-05-22	REV G	CVDM
H	2023-06-02	REV H	CVDM

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drawing description:
PERSPECTIVE 02

scale:	author: JJS	checker: CVDM	job number: 0000
date: 2023-06-02	paper size: A2	revision no: H	drawing no: 240
project status: FOR INFORMATION			