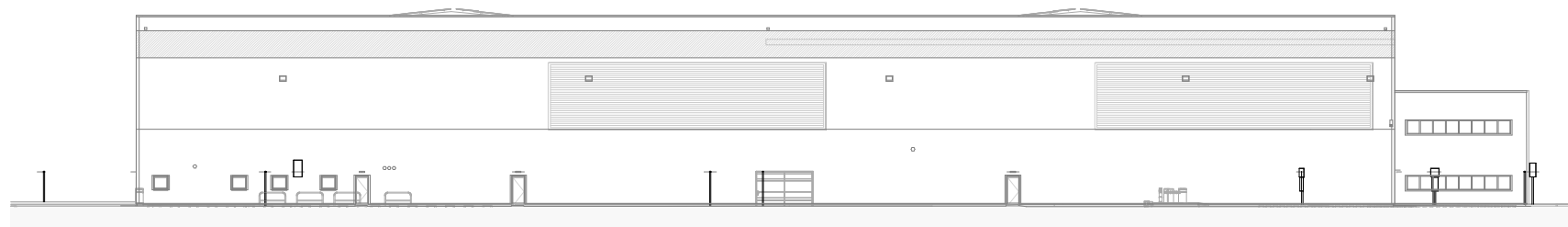


PROPOSED NORTH ELEVATION
1 : 500



PROPOSED EAST ELEVATION
1 : 500



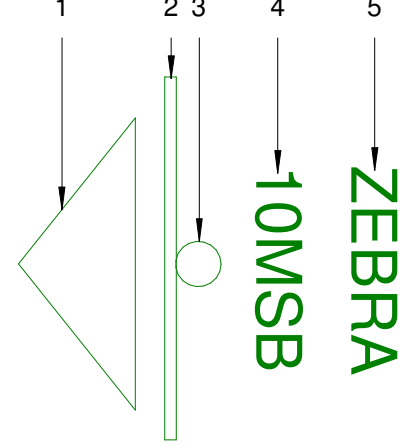
PROPOSED SOUTH ELEVATION
1 : 500



PROPOSED WEST ELEVATION
1 : 500



PROPOSED SITE PLAN
1 : 500



EXAMPLE SIGN KEY:

1. Sign facing direction
2. Sign
3. Post
4. Sign Abbreviation (see key)
5. Stacked tags indicate multiple signs facing same direction and stacked vertically on the post(s)

SITE SIGNAGE KEY

PANEL / BUILDING MOUNTED

◀ SINGLE SIDED SIGN(S)

◀▶ DOUBLE SIDED SIGN(S)

SINGLE POST MOUNTED

◀ SINGLE SIDED SIGN(S)

◀▶ DOUBLE SIDED SIGN(S)

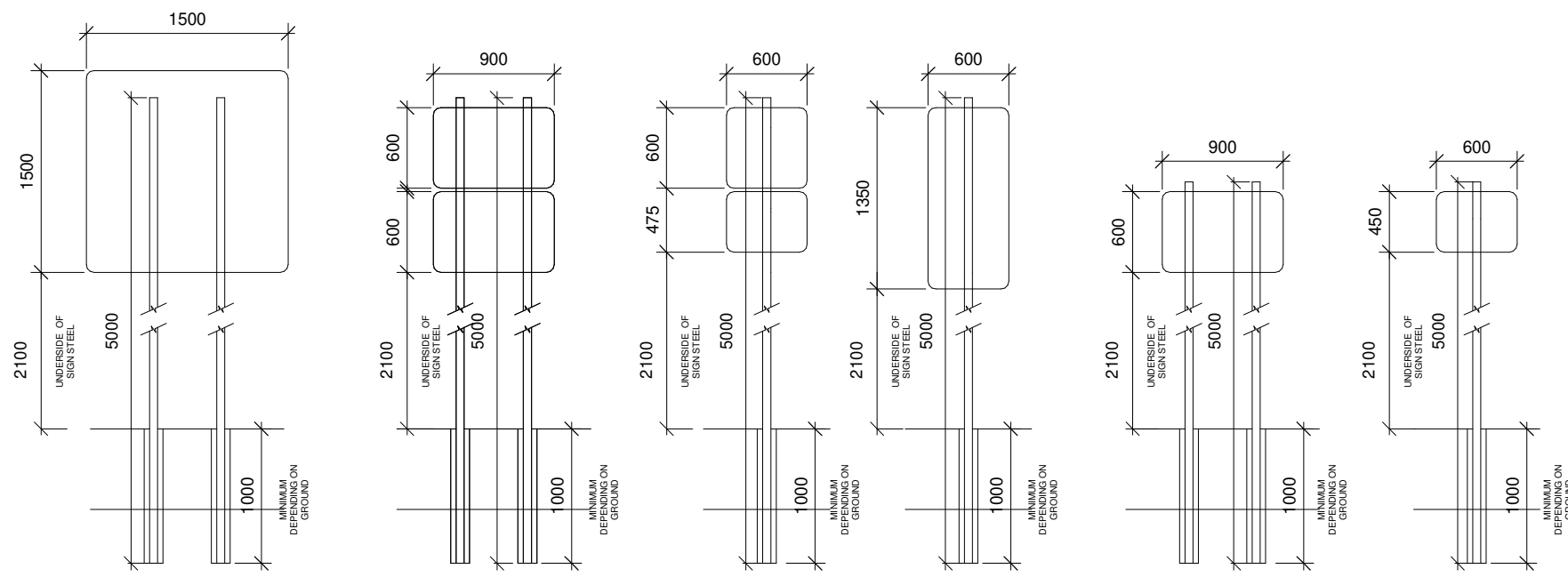
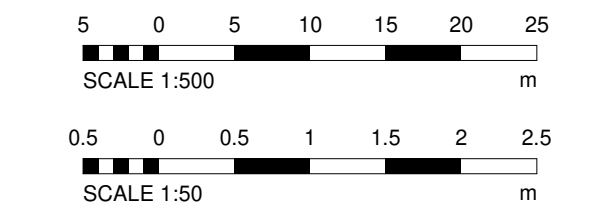
DOUBLE POST MOUNTED

◀ SINGLE SIDED SIGN(S)

◀▶ DOUBLE SIDED SIGN(S)

Do not scale this drawing.
Architects are to be notified of any discrepancies.
Contractors must check all dimensions on site.
This drawing is subject to copyright law and is for use on this project only.
This drawing is to be used solely for the information as stated only.
For other information refer to the latest revision of any codes referenced drawings.
To be read in conjunction with relevant design standards/protocols.

This is a colour drawing. In order to ensure any subsequent reproduction is viewed correctly it should be printed in full colour.



SIGN POST REQUIREMENTS (TO BE CONFIRMED BY SIGNAGE CONTRACTOR DEPENDING ON SUBSTRATE CONDITIONS PROVIDED BY ENGINEER)

ANY SIGN LONGER THAN 850mm OR OVER 0.25m² REQUIRE 2 POSTS
WHERE POSTS HAVE 2 OR MORE SIGNS ATTACHED, THE DEPTH OF POSTS TO BE FIXED UNDER FFL IS MINIMUM OF 1M
WHERE POSTS HAVE SIGNS UNDER 0.25m², THE DEPTH OF POSTS TO BE FIXED UNDER FFL IS MINIMUM OF 600MM

SIGN ELEVATIONS

1 : 50

Site Signage Schedule						
Sign	Description	Sign Image	Height	Width	Area (m ²)	Count
10MSB (LOW)	10MPH+ SPEED BUMPS		1000	450	0.45	12
10MSB (HIGH)	10MPH+ SPEED BUMPS		1000	450	0.45	3
CHEVIL	CHEVRON (LEFT)		750	1200	2.25	1
DREST(U)	DRIVER'S REST (AHEAD)		1200	600	0.72	2
VSDIR (LOW)	VAN STORAGE DIRECTION		610	915	0.55	2
VSDIR (HIGH)	VAN STORAGE DIRECTION		610	915	0.55	1
VSWF	VAN STORAGE WAY FINDER		1800	1500	2.7	1
ZEBRA	ZEBRA CROSSING		600	600	0.36	10

F4	ELEVATIONS ADDED, CLIENT NAME UPDATED	20.06.24	VS	JN
P3	GENERAL UPDATES	30.05.24	VS	JN
P2	UPDATED TO CURRENT INTERNAL PARKING LAYOUT	30.04.24	VS	JN
P1	FIRST ISSUE	17.04.24	VS	PN
Rev	Description	Date	By	Chk

Status

PLANNING

SMR
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Project
INTERLINK WAY, COALVILLE

Client
amazon

Drawing Title

PLANNING - OPERATIONAL SIGNAGE

Proj Ref	Origin	Zone	Level	Type	Role	Num	Status	Rev
7371 - SMR	-	13	-	ZZ	-	DR	-	A - 2025 - S3 - P4
SMR Job Ref	Sheet	A0	Scale	Drawn	VS			