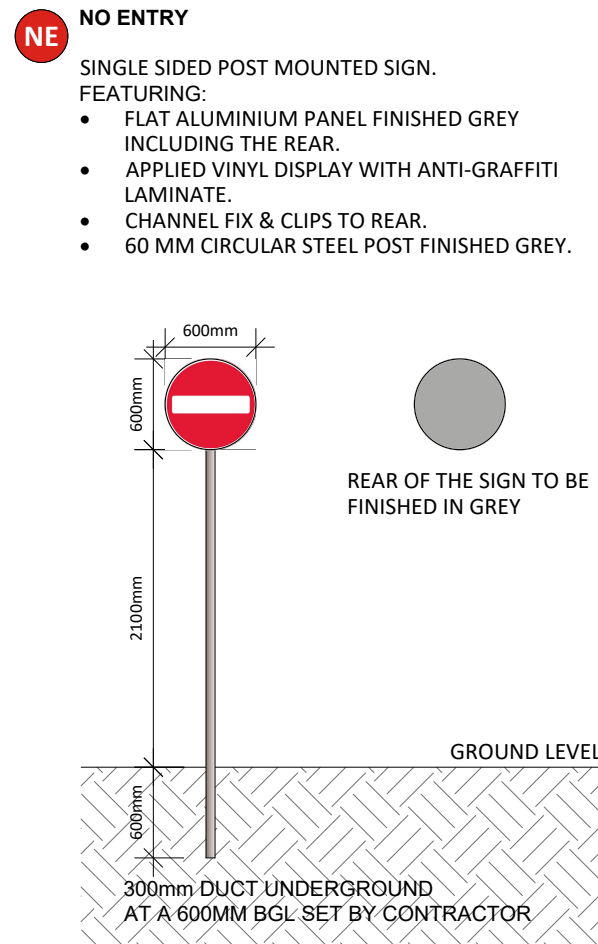
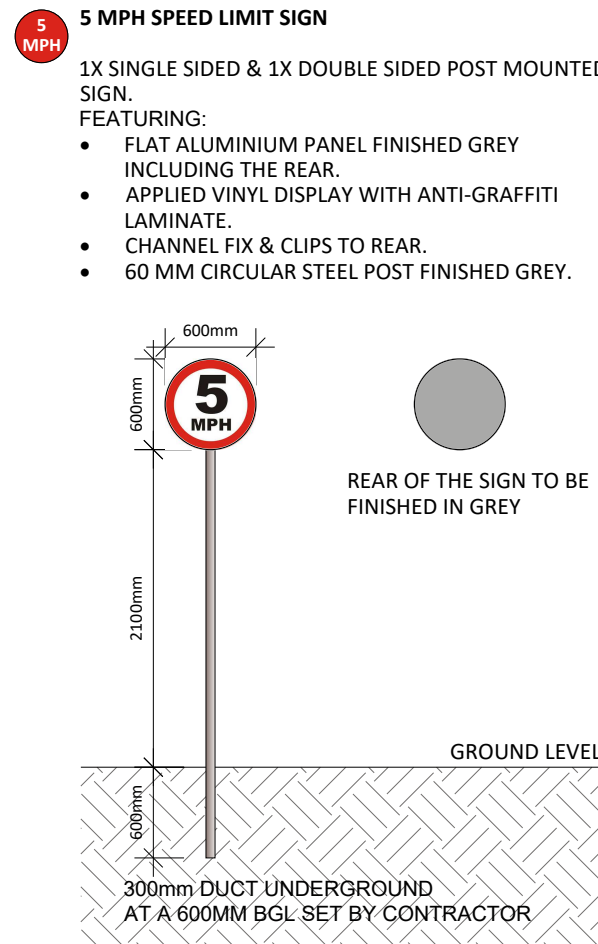
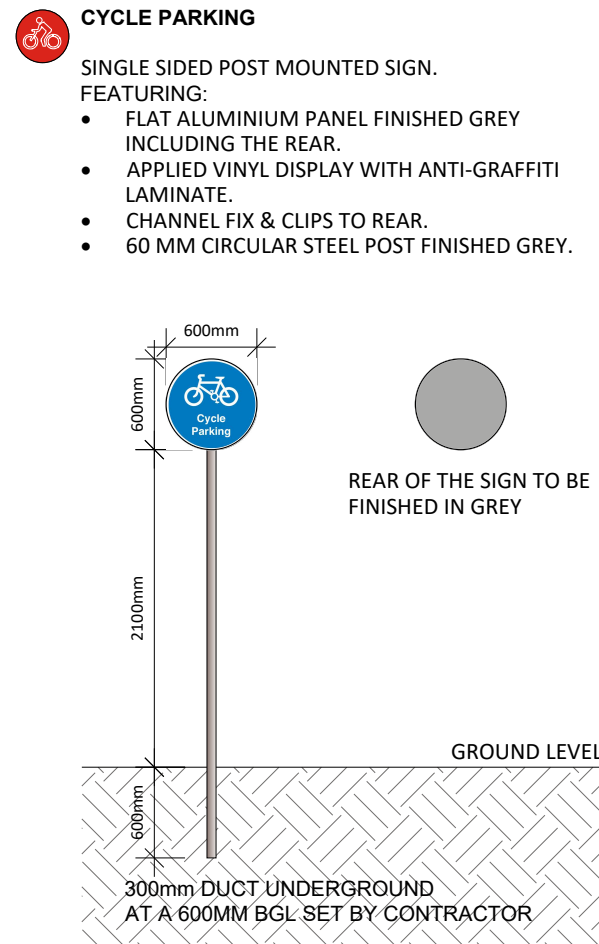
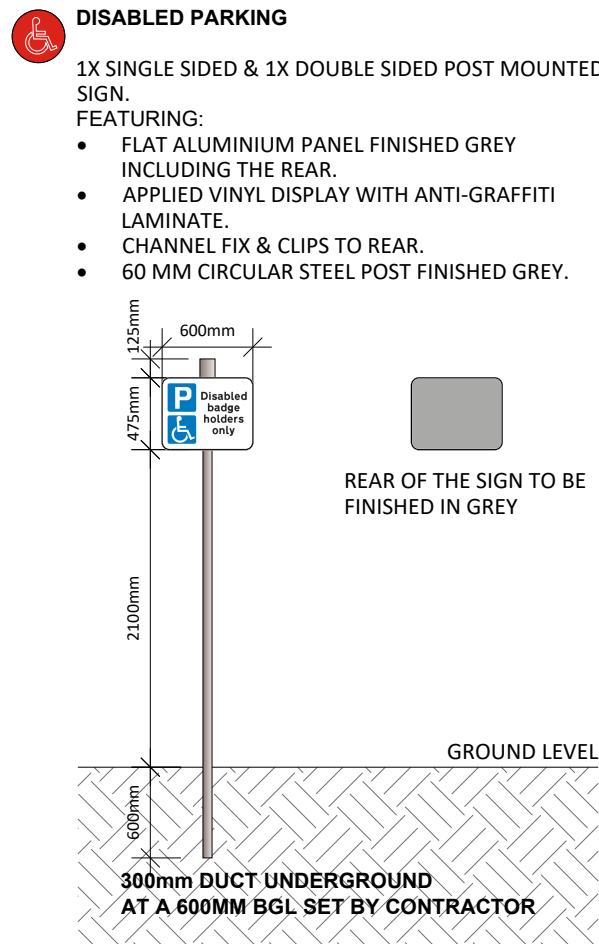
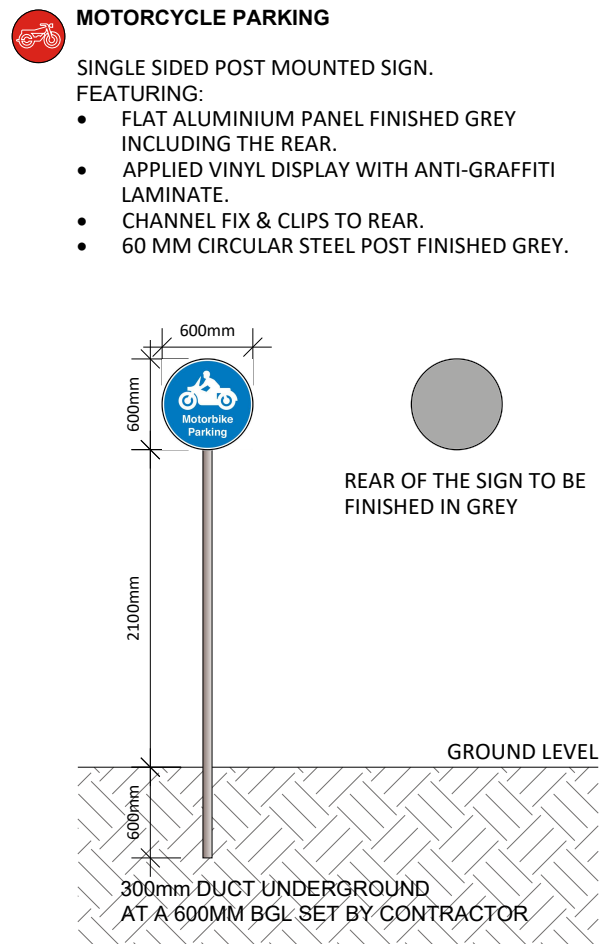
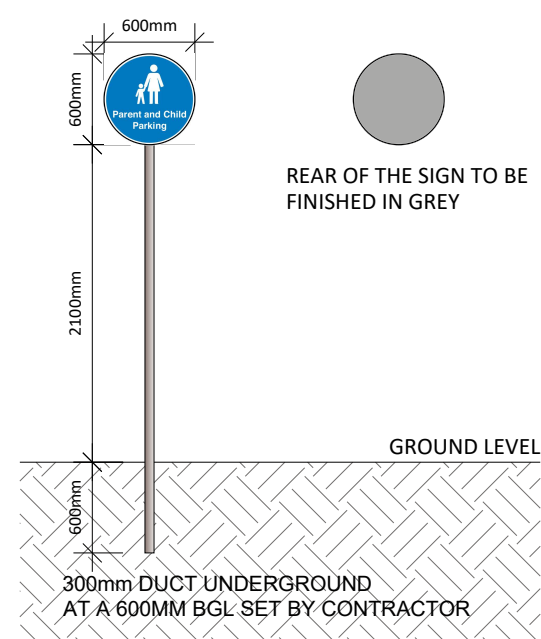


SCALE: 1:50

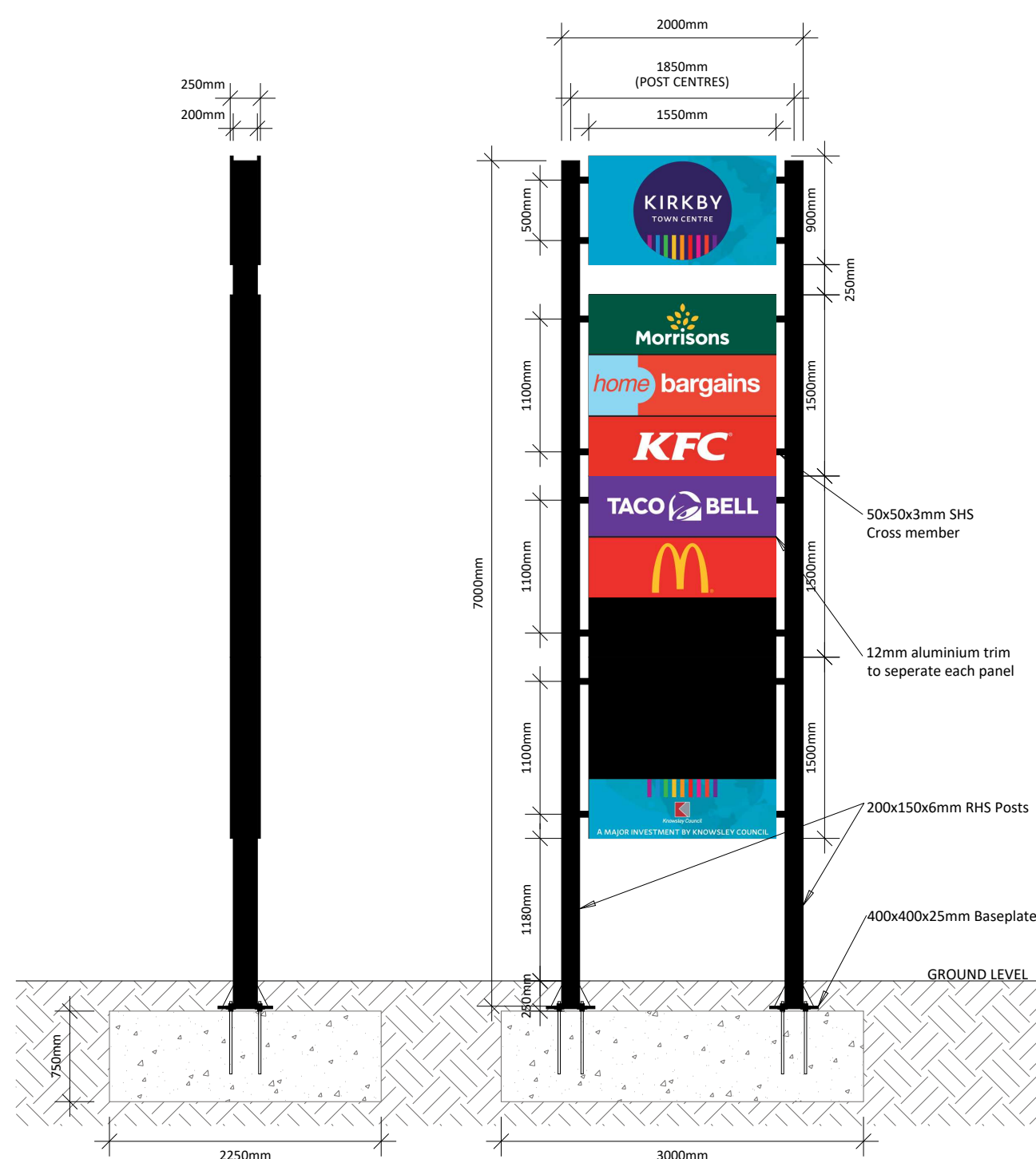
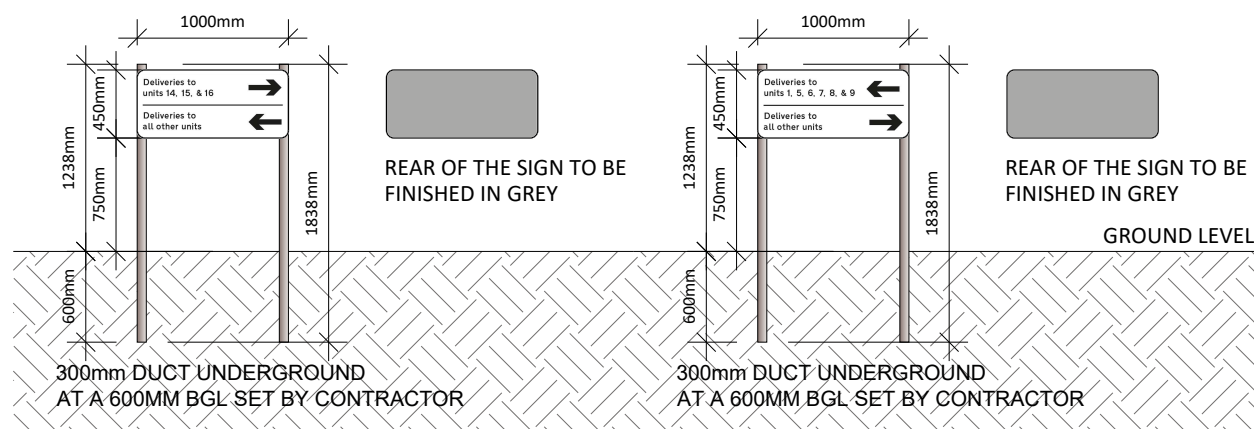
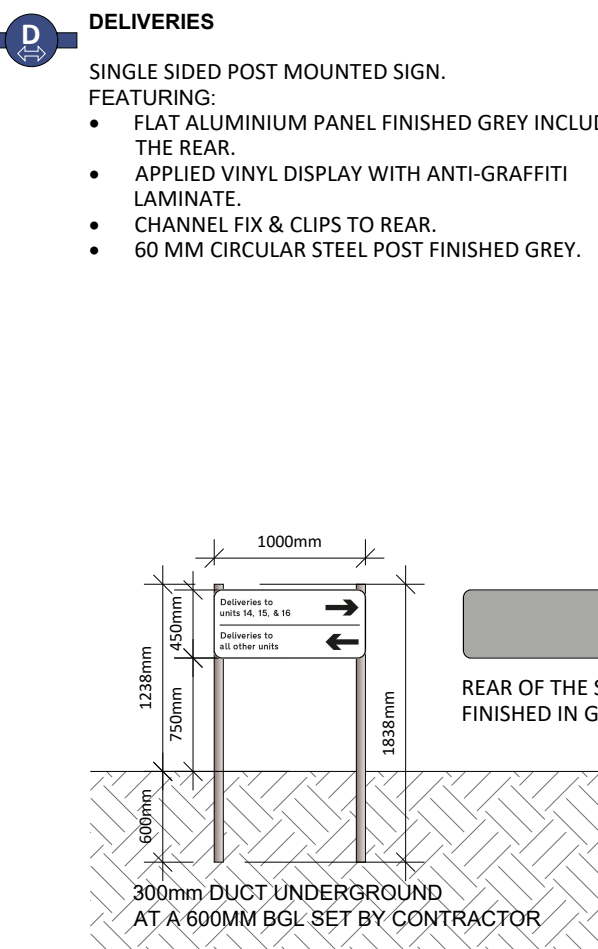
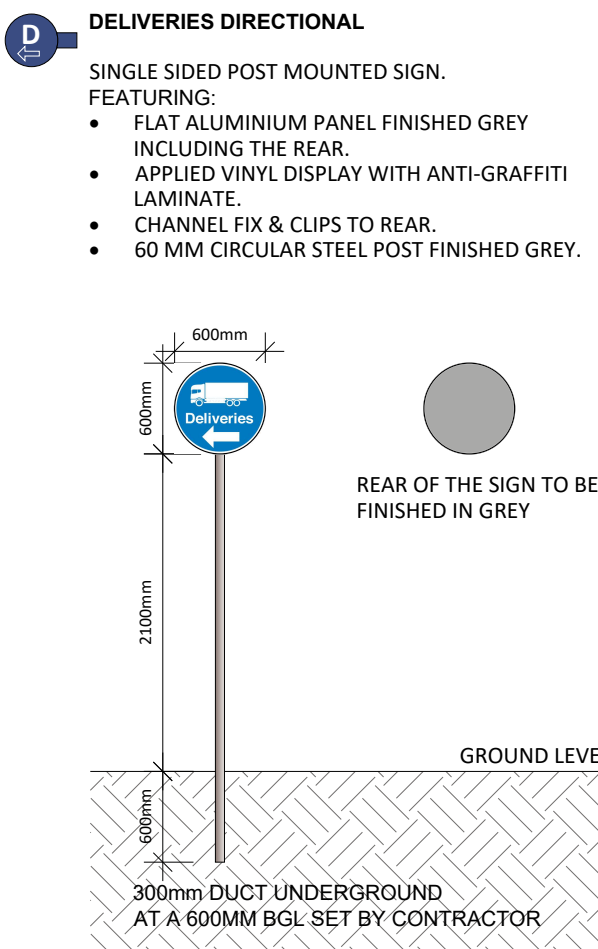
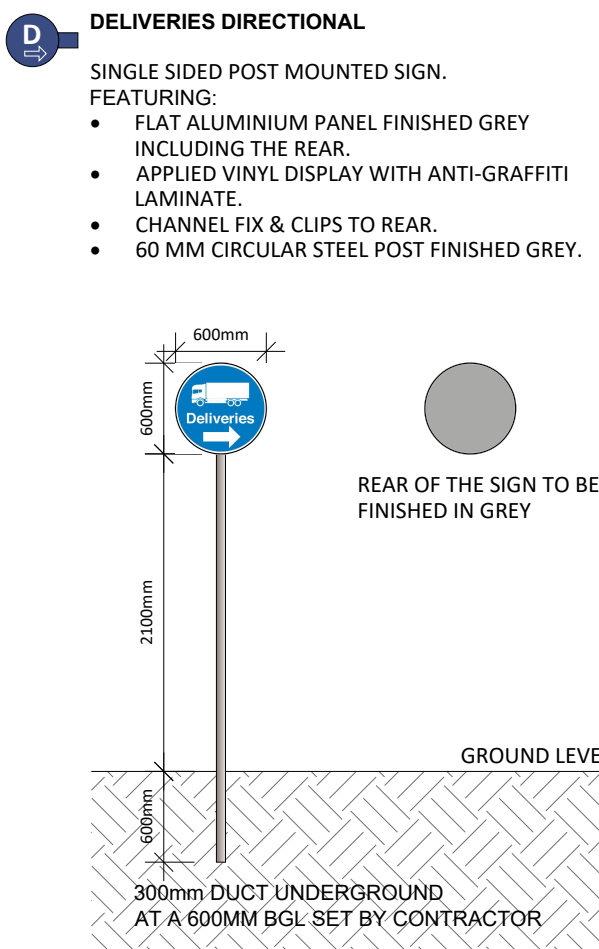
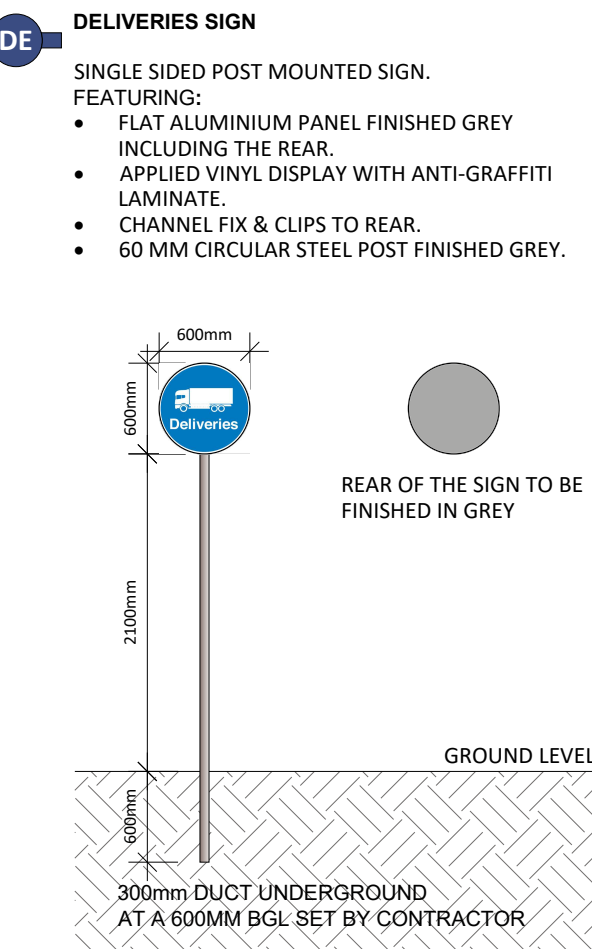
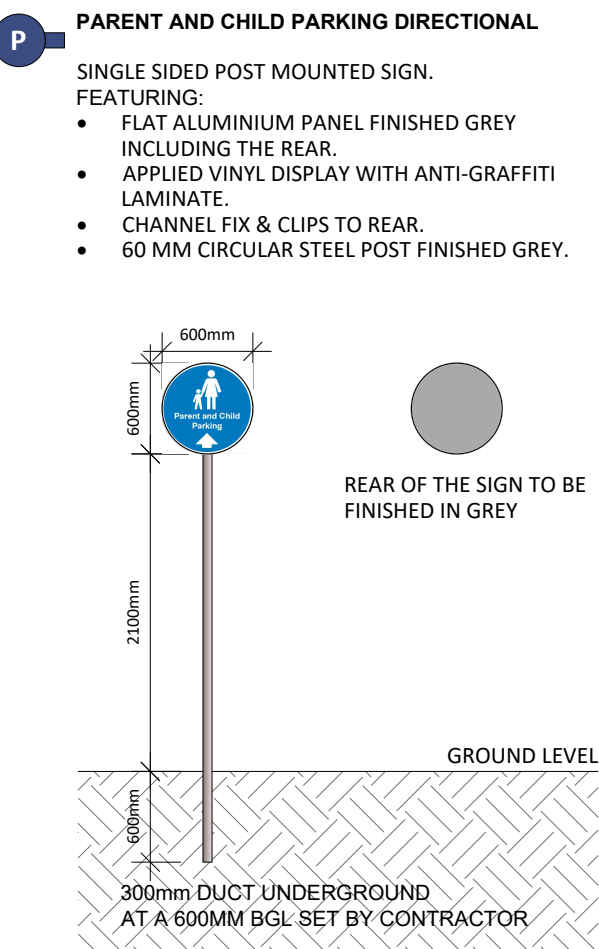
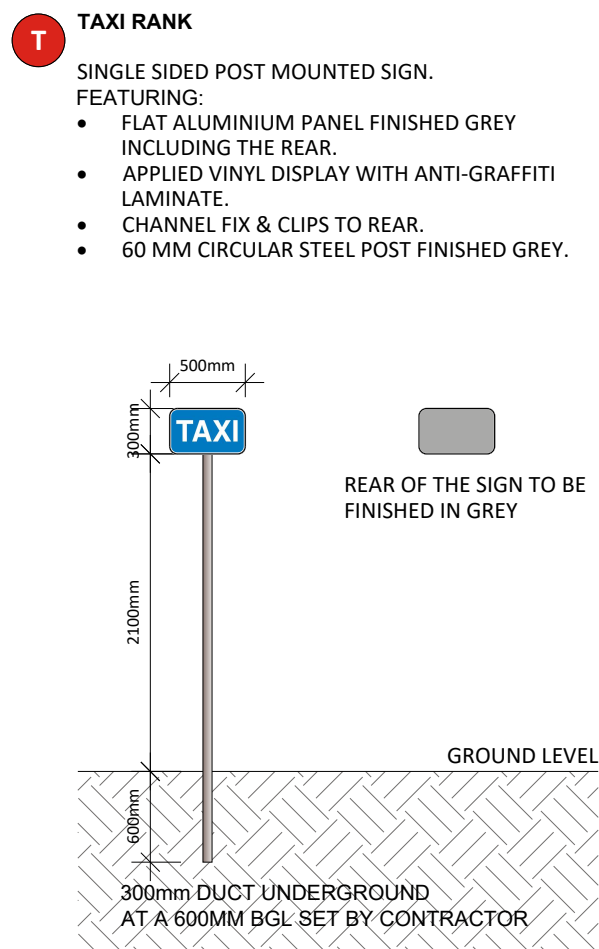
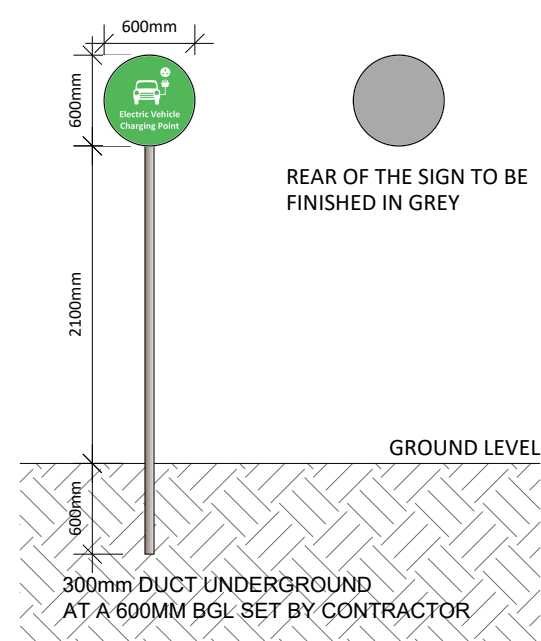
SINGLE SIDED POST MOUNTED SIGN.
FEATURING:

- FLAT ALUMINIUM PANEL FINISHED GREY INCLUDING THE REAR.
- APPLIED VINYL DISPLAY WITH ANTI-GRAFFITI LAMINATE.
- CHANNEL FIX & CLIPS TO REAR.
- 60 MM CIRCULAR STEEL POST FINISHED GREY.



SINGLE SIDED POST MOUNTED SIGN.
FEATURING:

- FLAT ALUMINIUM PANEL FINISHED GREY INCLUDING THE REAR.
- APPLIED VINYL DISPLAY WITH ANTI-GRAFFITI LAMINATE.
- CHANNEL FIX & CLIPS TO REAR.
- 60 MM CIRCULAR STEEL POST FINISHED GREY.

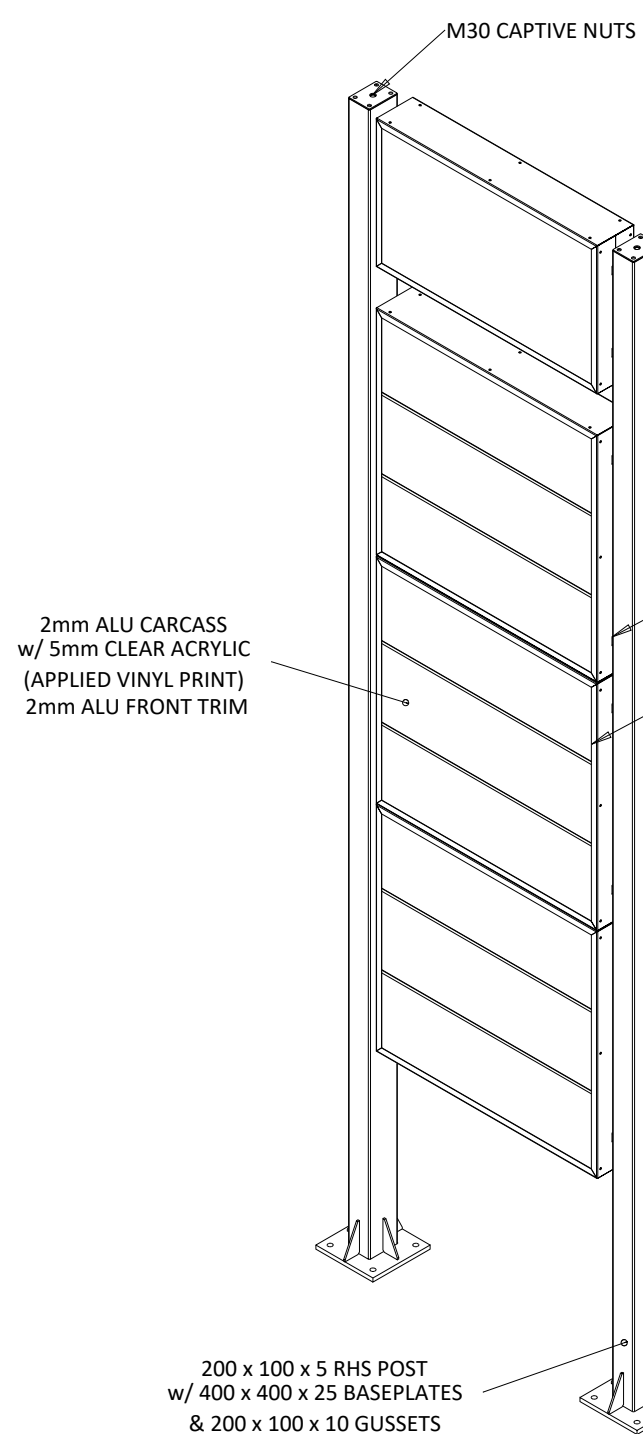


ILLUSTRATIVE FRONT AND SIDE ELEVATION
SCALE: 1:50

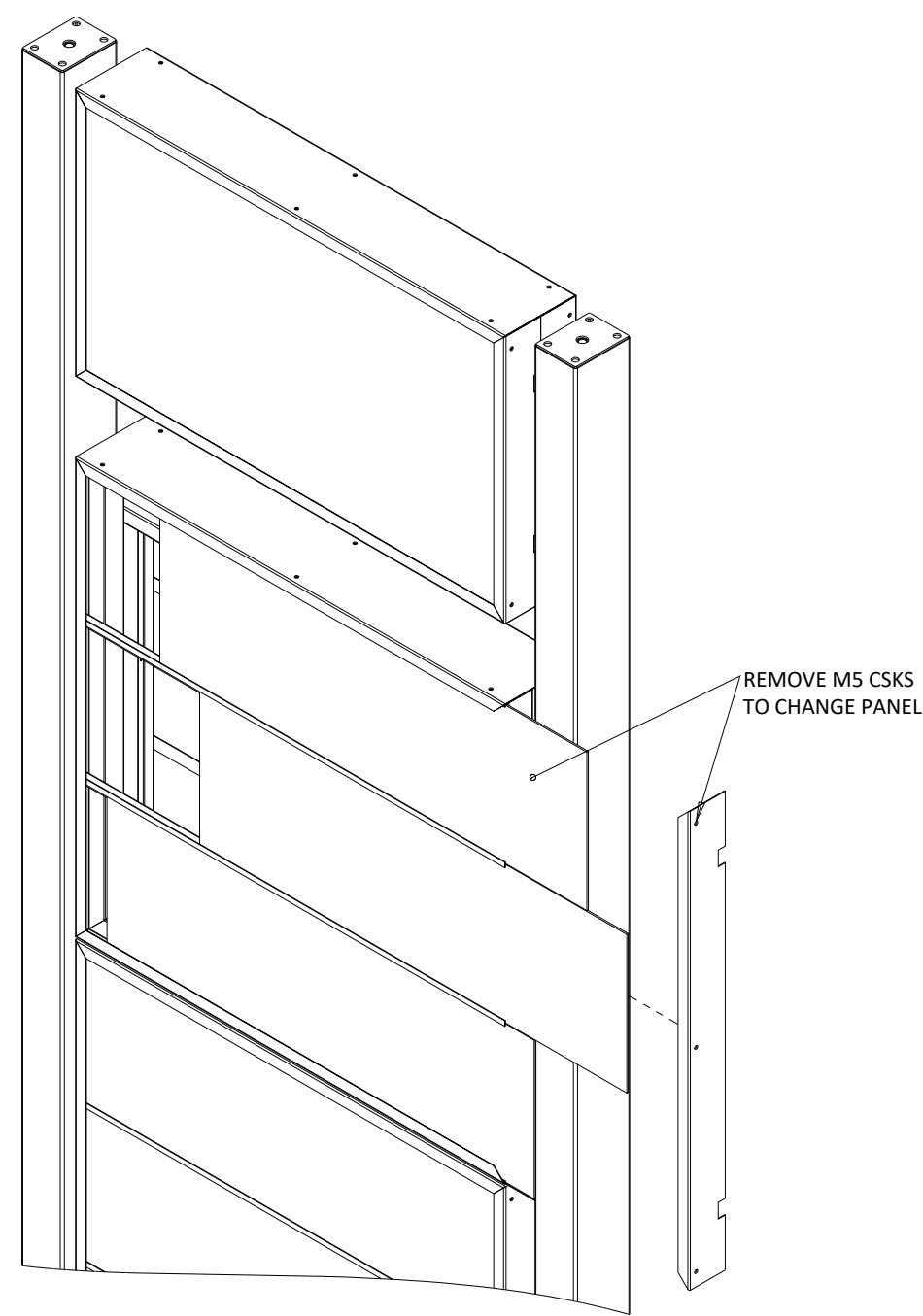
DOUBLE SIDING NON ILLUMINATED GALVANIZED FREED STANDING TOTEM SIGN

FEATURING:

- **N. 1. 1500 X 900 MM INTERCHANGEABLE SECTION FOR MAIN NAME FINISHED DACIL 200 BLACK RAL**
- **9. N. 1. 1500 X 500 MM INTERCHANGEABLE SECTION FOR TENSILE FINISHED DACIL 200 BLACK RAL**
- **1. 600 MM HIGH 100% CARBONATE PANEL (SHATTER PROOF) INDIVIDUAL TENSILE SLATS.**
- **HP PRINT APPLIED TO THE REAR.**
- **SLATS SLIDE IN VIA A CHANNEL FIXING.**
- **POSTS - 200 X 150 X 6 MM FINISHED RAL 9005.**
- **CROSS MEMBERS - 50 X 50 X 3 MM FINISHED RAL 9005.**
- **BASEPLATES - 400 X 400 X 25 MM FINISHED RAL 9005.**
- **ROOT CAPE - M24 AT 300 X 300 CENTRES.**
- **FOUNDATION SIZE - 3000 X 2250 X 750 MM**



3D VIEW (NTS)

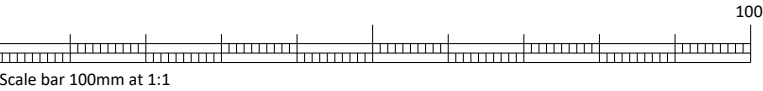


DETAIL VIEW (NTS)

NOTES (c)

This drawing to be read in accordance with the specification/Bills of Quantities and related drawings.

No Dimensions to be scaled from this drawing. All stated dimensions to be verified on site and the Architect notified of any discrepancies.

**Sign Colour**

-	02.05.21	ISSUED FOR PLANNING	SC
REV.	DATE	NOTE	IN
FOR PLANNING			

Project
KIRKBY RETAIL DEVELOPMENT
KIRKBY

Title

PROPOSED SITE SIGNAGE
ELEVATIONS

Scale VARIES @ A1	Date MAY 2021
Drawn SC	Checked AG
Drawing Number 7563_V2_P781	Revision -