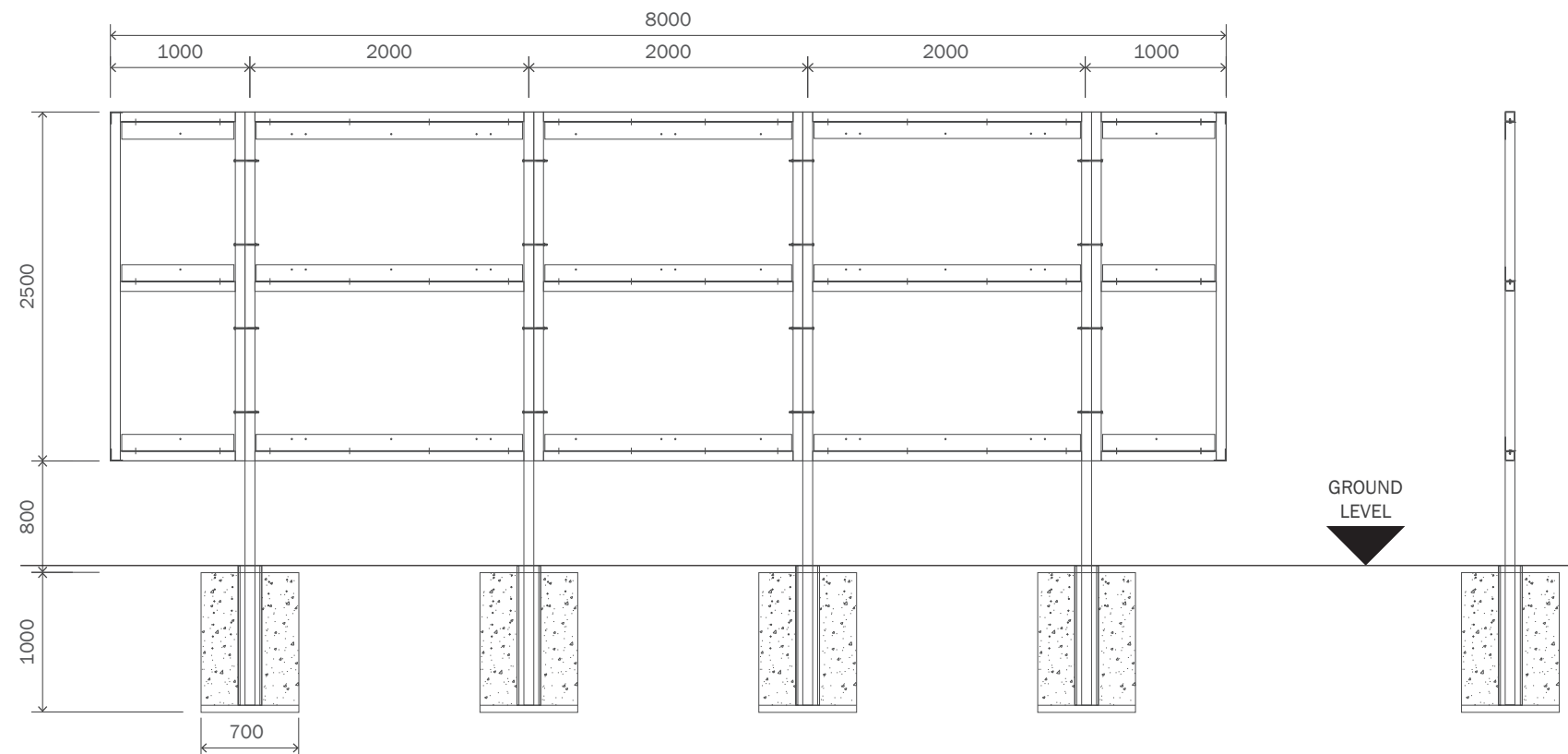
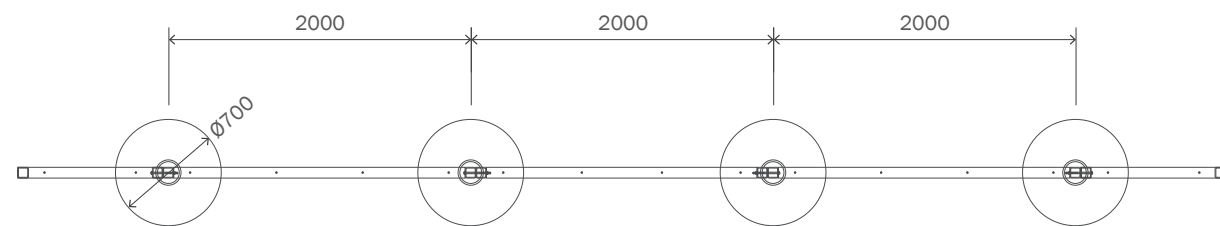




FRONT ELEVATION
scale 1:50



PLAN
scale 1:50

CONSTRUCTION

Steel work manufactured from 4 no. frame sections from 70mm x 70mm x 5mm mild steel angles red oxide painted and powdercoated WHITE RAL 9010, 30% gloss, bolted thru on site to 3no. leg sections 70 SHS 5mm mild steel red oxide painted and powdercoated WHITE RAL 9010, 30% gloss. 125mm x 75mm x 5mm aluminium fixing angles powdercoated WHITE RAL 9010, 30%.

Please refer to Black Seal drawing for construction details.

FOUNDATION

Bases to be installed by main contractor and require 7-10 days curing time

See details drawings for base requirements.

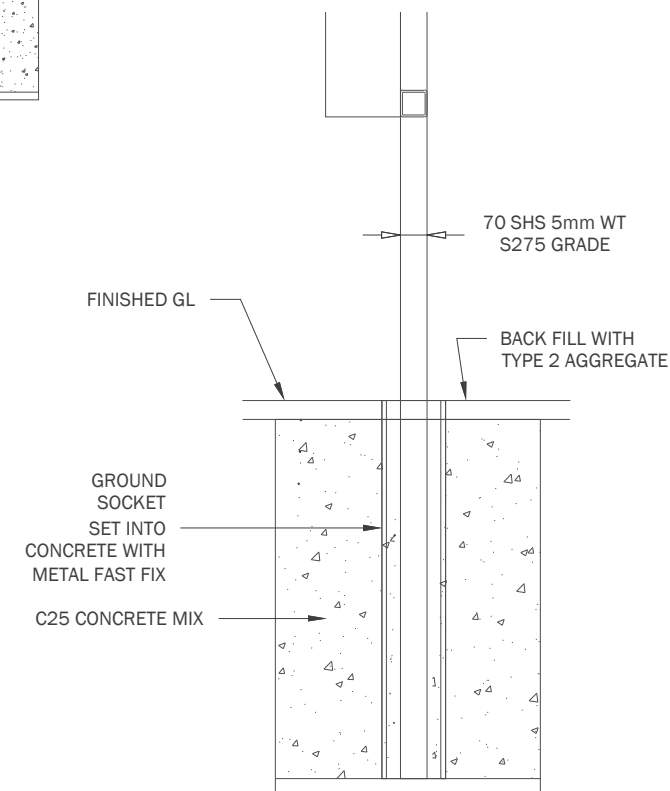
Power supply to have waterproof casing.

Concrete mix design C25.

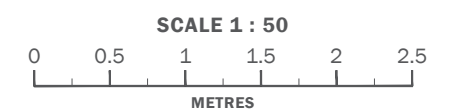
Te power supply is required at 5amp single phase.

NOTES

Structural Engineer to confirm foundations suitable in ground conditions.



TYPICAL PART SECTION DETAIL
scale NTS



CLIENT :
VOLVO
PROJECT :
EXTERNAL SIGNAGE

SITE REFERENCE :
ENDEAVOUR AUTOMOTIVE LETCHWORTH

PRODUCT TYPE/DOCUMENT TITLE :
SITE SCHEDULE

PAGE TITLE :
SIGN K - SELEKT WALL - BASE DETAILS

DRAWING NO :
SS-VOL-V31427-1.14

PAGE :
14/19

DESIGN STATUS :
NOT FOR CONSTRUCTION

BY: KG
SCALE @ A3 :
AS SHOWN

REV : B
DATE : 10.12.25