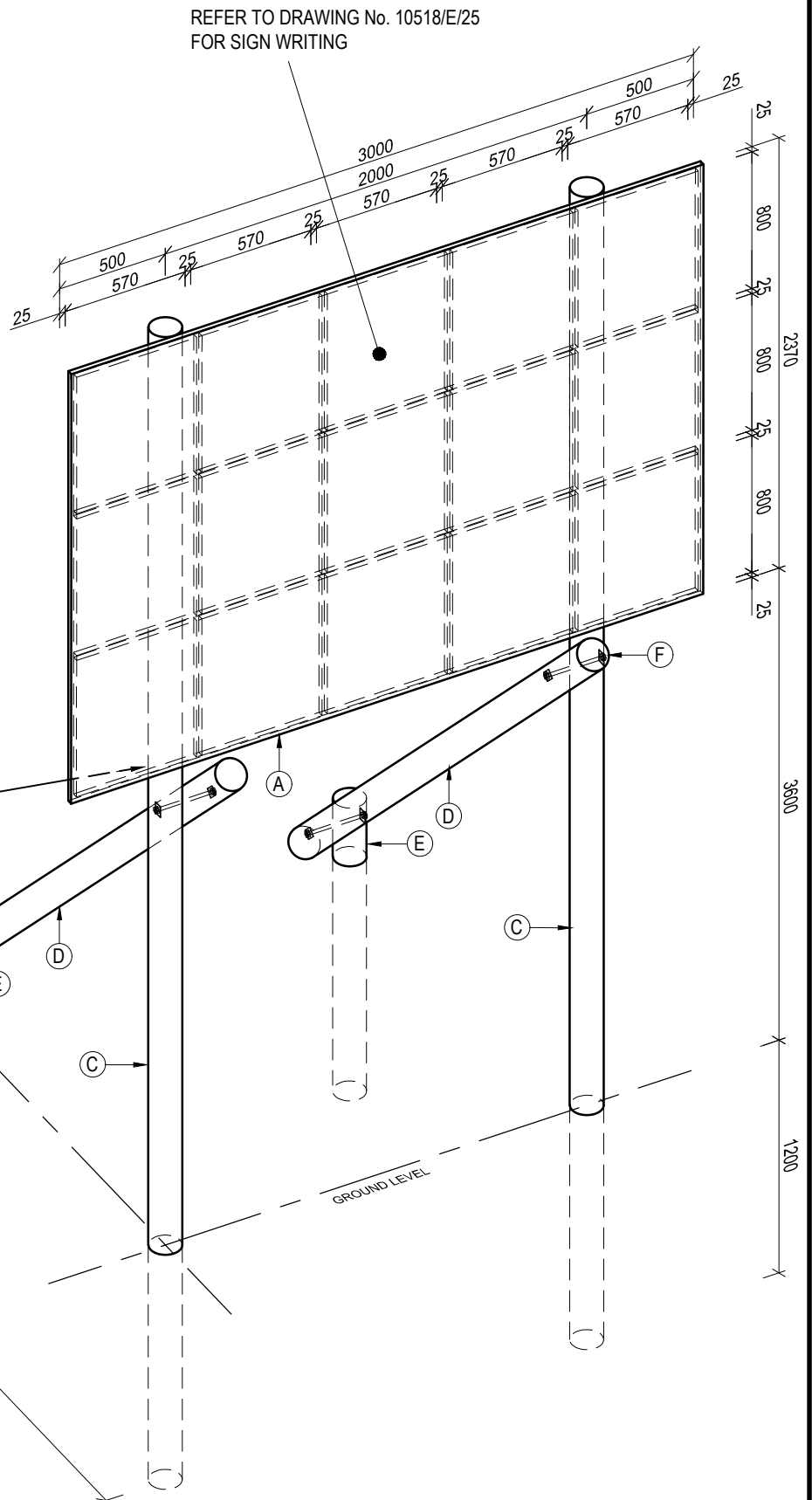


LEGEND

- (A) 3000mm x 2370mm, 1mm THICK SHEET METAL BOARD SECURED TO 25mm x 25mm GALVANISED STEEL SQUARE TUBING FRAME USING 4,8mm Ø x 10mm LONG ALUMINIUM REVITS.
- (B) FRAME FIXED AGAINST TARRED WOODEN POLES USING 76,2mm WIDE GALVANISED STEEL CLAMPS SUITABLE TO FIT IN UNISTRUT IN ITEM G ON THIS DRAWING.
- (C) 7300mm LONG TARRED WOODEN POLE MIN. 140mm DIAMETER.
- (D) 3500mm LONG TARRED WOODEN PROP POLE MIN. 140mm DIAMETER.
- (E) 1500mm LONG TARRED WOODEN PROP POLE MIN. 140mm DIAMETER.
- (F) 300mm LONG M20 GALVANISED STEEL BOLT WITH TWO NUTS AND WASHERS.
- (G) GALVANISED STEEL 76,2mm x 25mm UNISTRUT WELDED IN BETWEEN SQUARE TUBING.



NOTE:

SUPPORT STRUCTURE TO BE INSTALLED SO THAT PROJECT NOTICE BOARD IS FACING ONCOMING TRAFFIC AT AN ANGLE OF 45° RELEVANT TO THE ROAD.



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CLIENT

KOUGA MUNICIPALITY

PROJECT
BULK INFRASTRUCTURE WORK AND ELECTRIFICATION OF 200 HOUSES AT KRUISFONTEIN IN HUMANSDORP (DMRE WORK 2021/22)

DRAWING TITLE

PROJECT NOTICE BOARD SUPPORT STRUCTURE DETAIL

DRAWN

MvM

DESIGNED

GSA

CHECKED

GSA

APPROVED

SCALE

N.T.S.

DATE

16/04/2021

CAD REF No.

10518-E-26

DWG-SIZE

A4

DRAWING NO

10518/E/26

REVISION