PROJECT: PROPOSED S278 WORKS, PITT ST, DARFIELD		PROJECT No: 70092946	
DATE: January 22 BY: DB CHECKED: DB		DRAWING NO: DAR-WSP-PTS-XX-CH-DR_1201	REV: P01
REVISIONS: P01	27.01.22	FIRST ISSUE	DRAWING STATUS: S2 - FOR INFORMATION
TITLE: TRAFFIC SIGN RS01 DETAILS			

File name \\UK.WSPGROUP.COM\CENTRAL DATA\PROJECTS\70092XXX\70092946 - PITT STREET, DARFIELD - S278 DESIGN\03 WIP\DE DEVELOPMENT\03 DRAWINGS\DAR-WSP-PTS-XX-CH-DR_1201.DWG, printed on 31 January 2022 11:22:06, by Bowker, Dave



Signing Project	Signing Project				
Sign Reference	S1	Width (mm)	680	Background	White
x Height		Height (mm)	600	Border	Red
Material	Class RA2	Area (sq.m)	0.24	Legend	Black

Signing Project	Signing Project				
Sign Reference	S2	Width (mm)	605	Background	White
x Height	50.0	Height (mm)	290	Border	Black
Material	Class RA2	Area (sq.m)	0.18	Legend	Black

Structural Calculation Details

Signs:
- Reference: S1
  Width: 680mm, Height: 600mm
  Shape: Triangle
  Orientation: Facing front
  Mounted on posts: 1
  Mounting height: 2400mm, at post
- Reference: S2
  Width: 605mm, Height: 290mm
  Shape: Rectangle
  Orientation: Facing front
  Mounted on posts: 1
  Mounting height: 2100mm, at post

Posts:
- Quantity: 1
  Type: 76.1 x 3.2 CHS
  Spacing: N/A
  Post 1 Length: 3950mm

Base:
- Type: Planted
  Diameter: 300mm
  Depth: 800mm
  Volume: 0.06cu.m
  Earth cover: 150mm