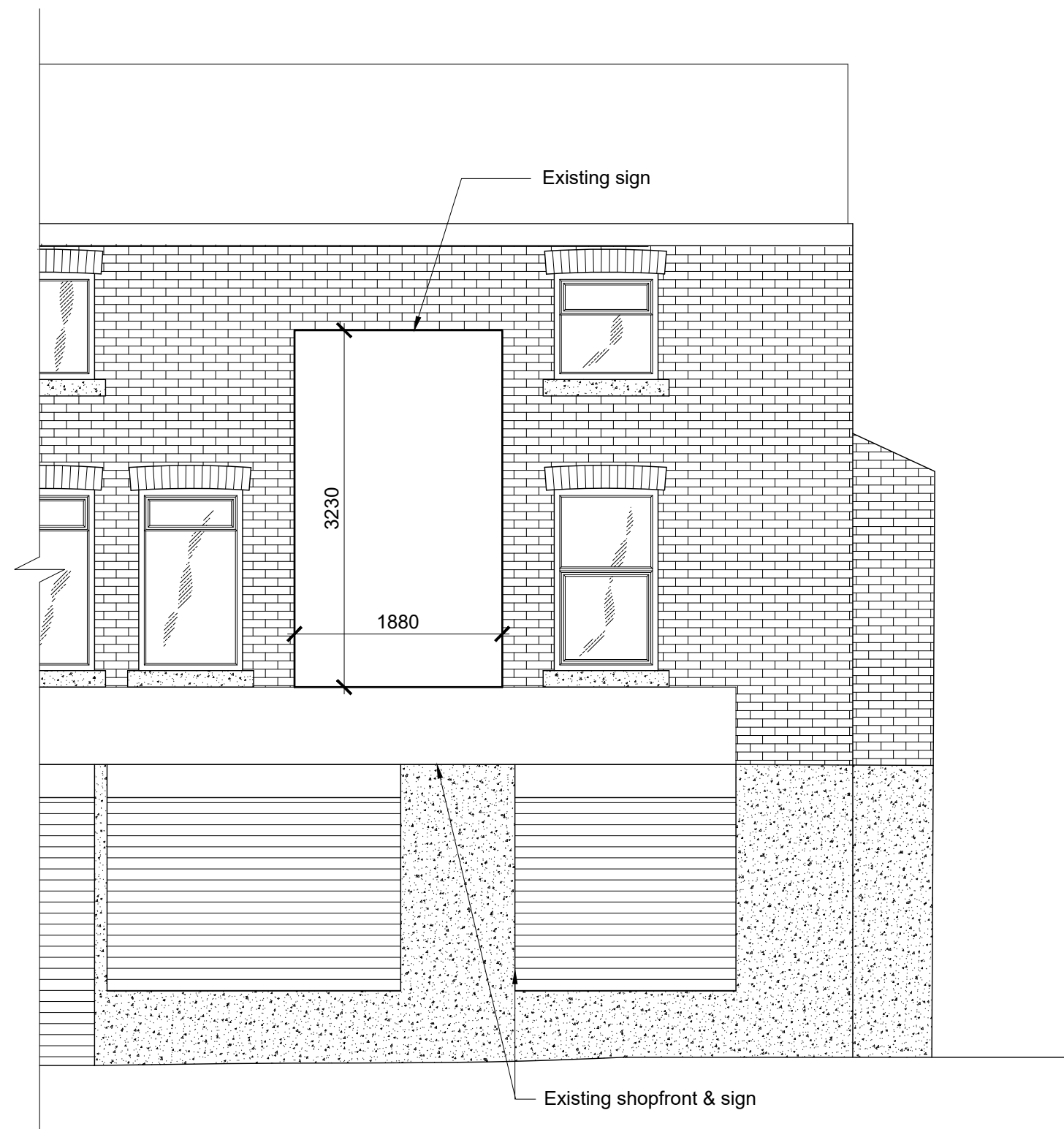
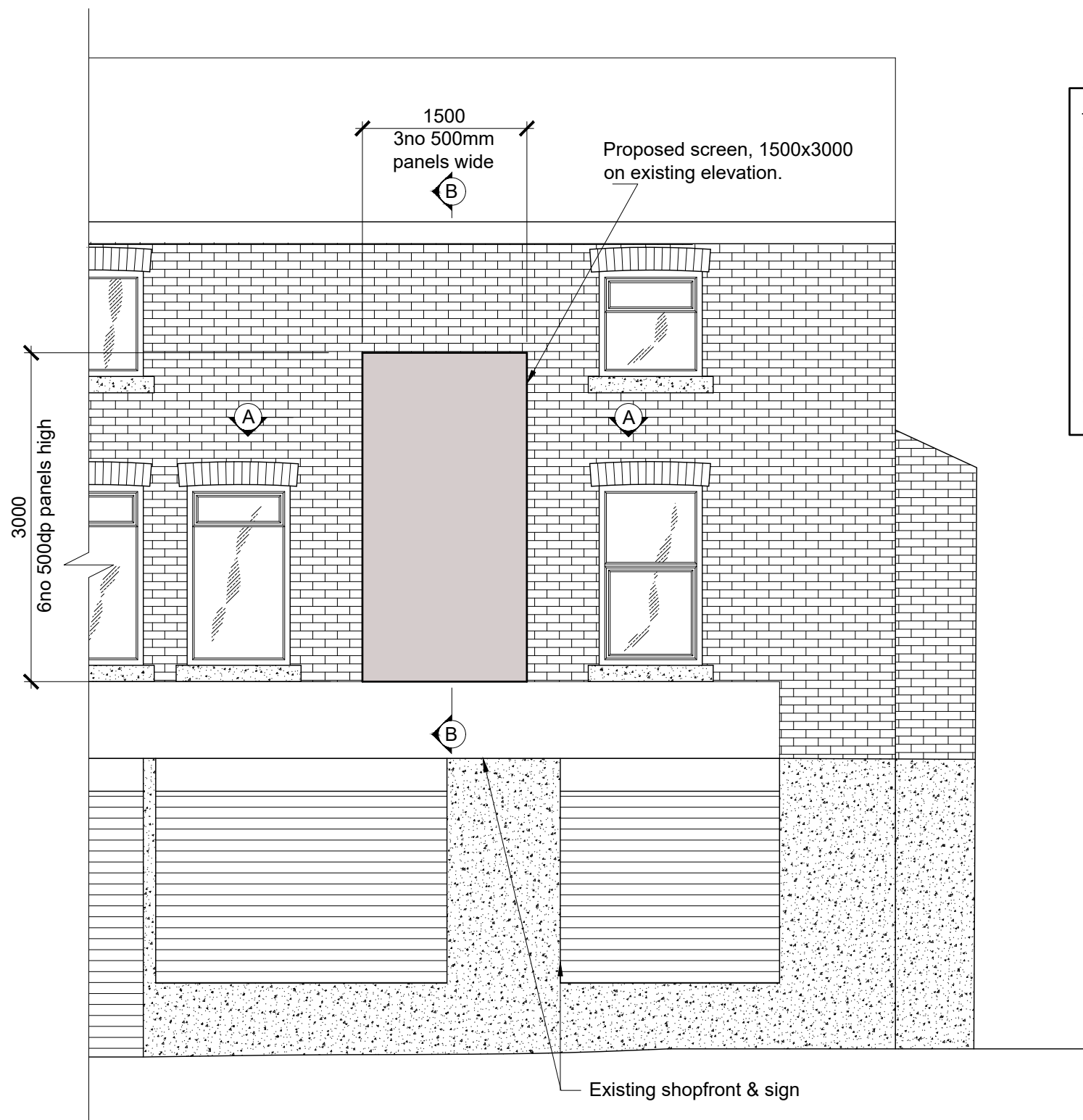


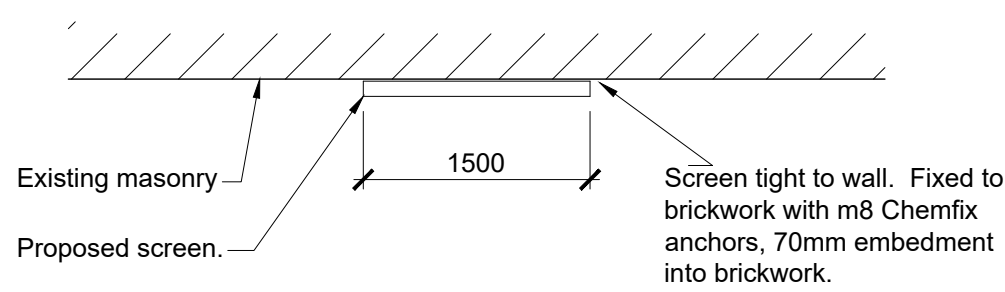


EXISTING ELEVATION
(Scale 1:50)

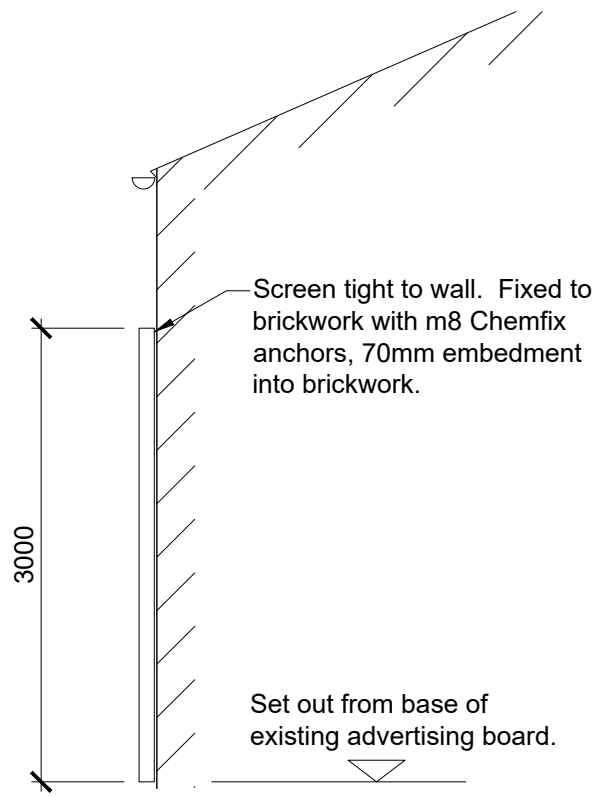


PROPOSED ELEVATION
(Scale 1:50)

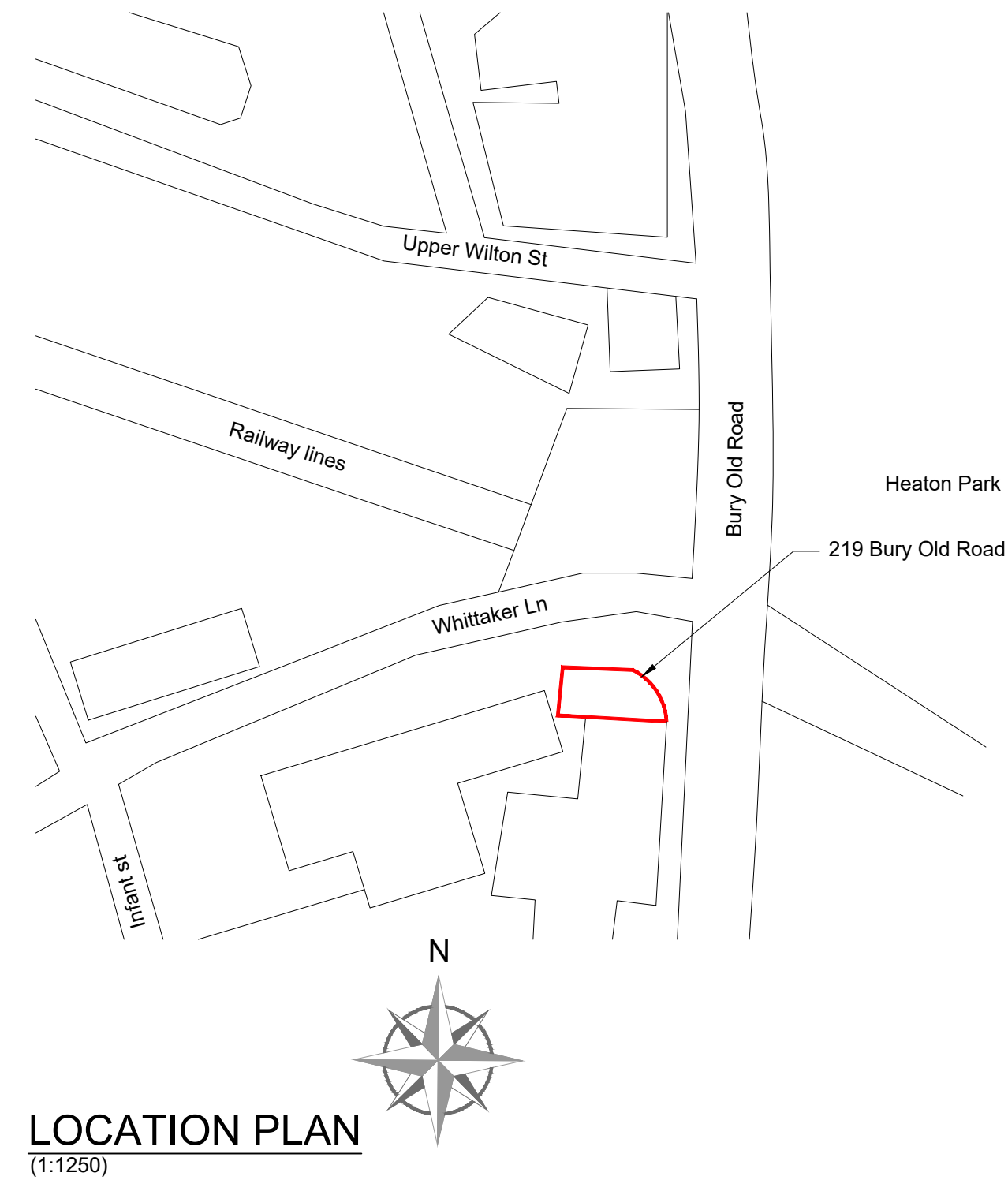
- Screen and Frame Specification**
- Lightweight Steel Construction Frame
 - Powder Coated Black
 - Framework fixed back hard to the existing brickwork
 - 1.5m x 3m LED Digital Screen
 - Lightweight Alloy Casing
 - Full Front Serviced
 - Safety Connection (to each module)
 - 500 x 500mm Cabinets
 - Pitch - P6
 - 5000nits / m² (measured at 1m distance)
 - Actual Running Brightness - 90% max
 - Light Sensor (screen auto dim)



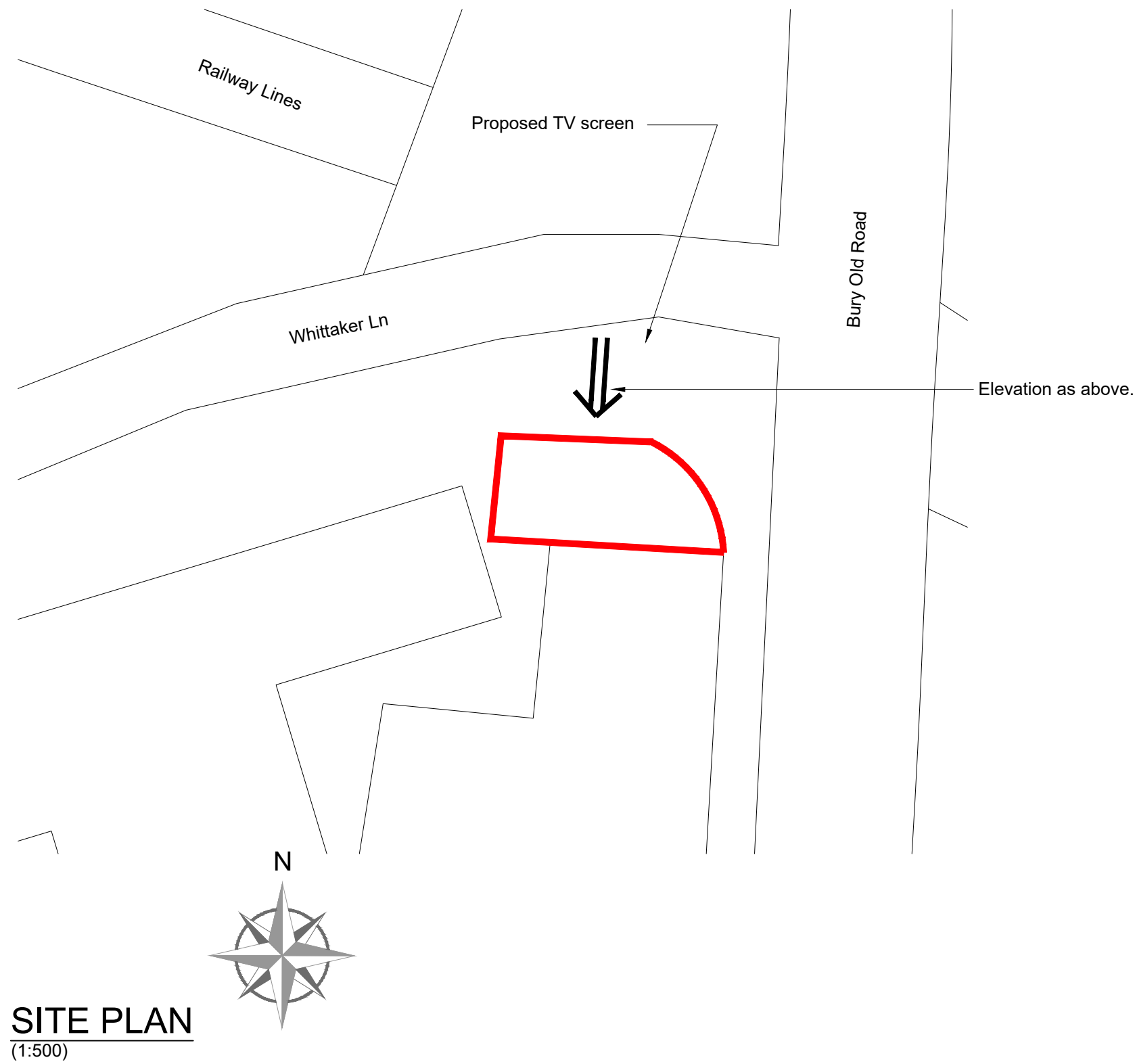
PLAN ON A - A
(Scale 1:50)



SECTION B - B
(Scale 1:50)



LOCATION PLAN
(1:1250)



SITE PLAN
(1:500)

notes :
IF THIS DRAWING HAS BEEN RECEIVED ELECTRONICALLY, IT IS THE RECIPIENTS RESPONSIBILITY TO PRINT THE DOCUMENT TO THE CORRECT SCALE

ALL DIMENSIONS ARE IN MILLIMETRES UNLESS STATED OTHERWISE. IT IS RECOMMENDED THAT INFORMATION IS NOT SCALED OFF THIS DRAWING

THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS AND SPECIFICATIONS

rev	amendments	by	date
Dunster Consulting civil & structural engineering			
Client: SMART OUTDOORS			
Project: 219 BURY OLD ROAD MANCHESTER			
Title: PROPOSED TV SCREEN ARRANGEMENT			
Drawing Status: Planning	Date Created: 08.07.2020	Drawing Scale: 1:50,1:500 1:1250	
Drawing Number 20-154.A1.001		Rev: -	
Project Leader: DC	Drawn By: Matt	Initial Review: DC	