

Radio Pylon

key plan

- Red Line Boundary
- Indicates proposed Secure Fence Line - Gates as Indicated.
- Indicates proposed permanent Acoustic Timber Fence Line - Gates as Indicated.
- - - Indicative Line of Demolished Buildings
- - - Indicates area proposed for siting of temporary Fire Service accommodation during construction works.

notes

- 1 This drawing is based on survey information dated 04/05/2018 and supplied by Met Geo Environmental.
- 2 The red line ownership boundary is assumed and is to be checked and confirmed by the client.
- 3 Vehicle tracking is indicative only - full vehicle tracking to be undertaken by Civil Engineer.

P10	Secondary acoustic barrier indicated in line with Hoare Lea Noise Impact Assessment Report Ref: REP-1011589-05-AM-20190904.	SB	GQ	20.01.20
P09	Back-up Generator & Temporary Accommodation indicated for planning.	SB	GQ	06.09.19
P08	Issued for Tender.	SB	GQ	20.08.19
P07	Issued for Planning.	SB	GQ	20.08.19
P06	Draft issue for costing.	SB	GQ	24.07.19
P05	Record issue prior to actioning Client changes.	DRK	SB	12.07.19
P04	Updated as Stage 2A feedback.	DRK	SB	06.06.19
P03	Wash-down Canopy Added.	SB	DH	01.03.19
P02	Updated to current GA Plans.	SB	FH	20.02.19
P01	First Issue	SB	DH	30.01.19
rev	description	drawn	checked	date

Bond Bryan
Architects

The Church Studio Springvale Road Sheffield S10 1LP

t +44(0)114 266 2040 w www.bondbryan.com
e barnsley.syfs@bondbryan.co.uk

Barnsley Fire Station
Broadway A6133
Barnsley

South Yorkshire Fire and Rescue

PROPOSED SITE PLAN

bba project ref	scale(s)	original paper size
18-033	1:250	A1

name :

project	originator	volume	level	type	role	number
---------	------------	--------	-------	------	------	--------

SYFRS - BBA - Z0 - GF - DR - A - 1003

status : suitability description :

D5 SUITABLE FOR PLANNING

revision :	revision description :

P10 **PRELIMINARY**

This document is © Bond Bryan Architects Ltd. If in doubt ASK. Drawing measurements shall not be obtained by scaling. Verify all dimensions prior to construction. Immediately report any discrepancies on this document to the Architect. This document shall be read in conjunction with associated models, specifications and related consultant's documents.