

Existing Telegraph Poles.
To be relocated to suit layout and clearance requirements.

Lamp Post



Fence type: F1
Site perimeter:
2m high wire mesh security fencing



Fence type: F2
Field division:
Stock proof fencing



Fence type: F3
Play areas:
Timber post & rail fencing
(to incorporate stock proof fencing)

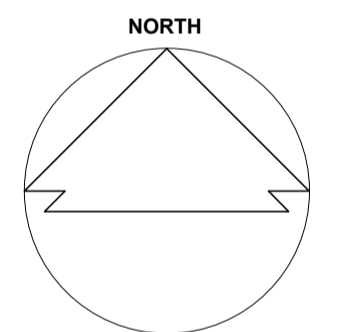


Fence type: F4
Pitch boundary:
Close boarded timber fence with timber
trellis to the top

Sewage Works

Yorvik House

Outgang Lane



0 5 10 15 20 25m
SCALE 1:500

rev	description	date	src	iw
original by	TS	11.07.13	-	-

PLANNING

DSP
architects
DSP Architects LLP
DSP House
2 Kettlestring Lane
York YO30 4XF
United Kingdom
Tel: +44(0)1904 476170
Fax: +44(0)1904 691235
E-mail: info@dsparchitects.co.uk
Website: www.dsparchitects.co.uk

CITY OF YORK COUNCIL

project **OSBALDWICK TRAVELLERS SITE**

drawing title **Proposed Expansion Site Plan**

scale @ A1	project No	drawing No	rev
1:500	3993	(05) 02	A

This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. DSP Architects LLP & logo are a trademark registered in the United Kingdom.