SOLID CONCRET = 723.95m2

ROAD PLAININGS = 4426.73m2

CONCRETE PAD FOUNDATIONS = 856.29m2

Station	Easting	Northing	Level
S1	415202.462	437866.674	66.272
S2	415172.669	437853.768	63.019
S3	415158.970	437897.236	62.571
S5	415177.872	437925.646	63.697
S6	415192.975	437907.899	65.886

Proposed Site South

1 : 200

	revision	date	by	chk

All dimensions to be verified on site, and the Architect informed of any discrepancy. All drawings and specifications should be read in conjunction with the Health and Safety Plan; all conflicts should be reported to the CDM Co-ordinator.

This drawing is the copyright of PearsonBridge Associates Ltd ©

DO NOT SCALE THIS DRAWING

☐ preliminary ☐ comment ☐ construction
☐ planning ☐ tender ☐ record

Pearson Bridge Associates

9 AVONDALE ROAD, SHIPLEY, WEST YORKSHIRE BD18 4QR

Tel: 07793021718
Email: design@pearsonbridge.co.uk

Registered in England No: 10324560

CHRIS WRIGHT ROAD PLANING

drawn by	checked by	date	scale @ A1
DRP	DRP	09/28/20	As indicated

LAND AT DOCKFIELD RD SHIPLEY

PROPOSED SOUTH SITE

project number	drawing number	revision
CW-001	09	

file reference: D:\Jezz Wright - Dockfield Land\Survey\Site.rvt