NOTES:

EXISTING CAR PARK

PROPOSED RELOCATED VISITOR, EV AND DISABLED PARKING

RAISED BED PLANTERS TO FRONT ELEVATION

PROPOSED OFFICE

EXISTING PRODUCT/MATERIAL STORAGE

MINIMUM 2.5m OFFSET FROM EXISTING RETAINING WALL

APPROX 4.7m OFFSET FROM RETAINING WALL

Fence C/L

Railing

Conc Wall

Con Wall

Concrete

Building Outline

Drainage Channel

STNBBS7

MH CL 121.86m

MH CL 121.88m

MH CL 121.99m

MH CL 122.01m

MH CL 122.02m

MH CL 122.59m

EV

VISITOR PARKING

SP

G

0 5 10

Metres

REV	DESCRIPTION	DATE	BY	CHK
P2	UPDATED TO LATEST MODULAR OFFICE	18-09-23	JF	DB

FRITH:BLAKE CONSULTING LTD
STRUCTURAL:CIVIL:SUSTAINABILITY
9 Damgate Street, Wymondham, Norfolk, NR18 0BG
t: 01953 433077 e: info@frith-blake.co.uk

PROJECT DETAILS:
PROPOSED OFFICES
NAYLOR INDUSTRIES
COUGH GREEN SITE

CLIENT DETAILS:
NAYLOR INDUSTRIES

DRAWING REFERENCE:
PROPOSED BLOCK PLAN

SCALE:	DATE:	DRAWN BY:	CHECKED BY:
1:100@A1	JULY 23	JF	DB

PROJECT No:	DRAWING No:	REVISION:
4300	201	P2