



NOTES

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL ENGINEERS & ARCHITECTS DRAWINGS. FIGURED DIMENSIONS ONLY (NOT SCALING) TO BE USED. WHERE A CONFLICT OF INFORMATION EXISTS OR IF IN ANY DOUBT-ASK.

CONSULTANTS TO BE INFORMED IMMEDIATELY OF ANY DISCREPANCIES BEFORE WORK PROCEEDS.

DRAWING TO BE PRINTED IN COLOUR FOR FULL CLARITY

CIVIL LEGEND

Ex. FOUL MANHOLE

Ex. FOUL PIPE

NEW FOUL MANHOLE

NEW FOUL PIPE

Ex. SURFACE WATER MANHOLE

Ex. SURFACE WATER PIPE

NEW SURFACE WATER MANHOLE

NEW SURFACE WATER PIPE

Ex. COMBINED MANHOLE

Ex. COMBINED PIPE

NEW COMBINED MANHOLE

NEW COMBINED PIPE

NEW RISING MAIN

PIPE CROSSOVER

Ex. ROOF RAIN WATER MANHOLE

Ex. ROOF RAIN WATER PIPE

NEW ROOF RAIN WATER MANHOLE

NEW ROOF RAIN WATER PIPE

FOUL INSPECTION CHAMBER

SURFACE INSPECTION CHAMBER

RAINWATER PIPE

SOIL VENT PIPE

SUMP

SOIL STACK

ROAD GULLEY

BACK INLET GULLEY TRAP

FOUL RODDING EYE

SURFACE RODDING EYE

FOUL GULLEY TRAP

SOIL TRAP

Ex. WATERMAIN

WATERMAIN

Ex. F

F

1500

Ex. S

S

Ex. C

C

Ex. R

R

IC

ICS

RWP

SVP

SS

RG

BIGT

RE

FG

ST

P1	20.03.24	ISSUED FOR COMMENTS		I.S.
ISSUE	DATE	DESCRIPTION		DRN
BMCE STAGE				
PRELIMINARY				
BM				
BARRETT MAHONY				
CLIENT				
KK4 Ltd.				
PROJECT TITLE				
BIRD IN HAND, WEST END LANE NW6 4NX				
MODEL REFERENCE				BMCE PROJECT No.
21770-BMCE-XX-XX-M3-S22-00001				21770
PROJECT DIRECTOR	PROJECT ENGINEER	SCALE	SHEET SIZE	SUITABILITY CODE
VB	PP	SCALE 1:100 (B1) 1:200 (S)	A1	S0
DRAWING TITLE				
PROPOSED UNDERGROUND DRAINAGE PLAN - BASEMENT LAYOUT				
DRAWING REFERENCE				REV
21770-BMCE-ZZ-B1-DR-C-51099				P1