

KEY

PLANNING APPLICATION BOUNDARY

HARD LANDSCAPE

Kx — EK - EXISTING KERB RETAINED
K1 - FLUSH KERB TYPE 1 TO Q10/115
K2 - FLUSH KERB TYPE 2 TO Q10/120J
K3 - UPSTAND KERB TYPE 1 TO Q10/122J

NATURAL STONE PAVING TYPE 1 TO Q25/310J

NATURAL STONE PAVING TYPE 2 TO Q25/312J

POROUS RESIN BOUND SURFACE TYPE 1 TO Q10/306J

POROUS RESIN BOUND SURFACE TYPE 2 TO Q23/225J

EXISTING COBBLES TO Q25/340J

BLISTER TACTILE PAVING TO Q25/320J

SETT PAVING TO Q25/335J

EXISTING NATURAL STONE PAVING TO Q25/325J

EXISTING RECONSTRUCTED ROMAN NORTH GATE

EXISTING VEHICULAR TARMACADAM

SOFT LANDSCAPE

ORNAMENTAL SHRUB AND PERENNIAL PLANTING TO Q28 & Q31, DRAWING (9-)L003 & (9-)L004

PROPOSED TREE TO Q28 & Q31, DRAWING (9-)L003

EXISTING TREE RETAINED

AMENITY GRASS TO Q30/310J

WILDFLOWER MEADOW GRASS TO Q30/311 & (9-)L004

REINFORCED TURF TO Q30/400

HEDGE TO Q31/515J

FURNITURE AND ADDITIONAL FEATURES

BE1 — TIMBER TOP BENCH TYPE 1 TO Q50/220J

TB1 — TABLE WITH BENCHES TYPE 1 TO Q50/222J

TB2 — TABLE WITH BENCHES TYPE 2 TO Q50/224J

RW — RETAINING WALL TO Q50/358J

CS — CONCRETE SEAT TO Q50/359J

FE1 — FENCING TO Q40/340J

FE2 — EXISTING RAILINGS TO Q40/345J

FE3 — EXISTING RAILINGS REUSED TO Q40/346J

ME — FLEXIBLE METAL EDGE TO Q10/200

LB — LITTER BIN TO Q50/240

CT — CYCLE STANDS TO Q50/210

IB — INTERPRETATION BOARD TO Q50/360J

TS — TWO LEVEL TIMBER STAGE TO Q50/356J & (9-)L011

BF — ROMAN FOOTINGS TO Q50/362J

GB1 — GROW BOX TYPE 1 TO Q50/352J

GB2 — GROW BOX TYPE 2 TO Q50/354J

EXISTING CONTOURS / GROUND MODELING

PROPOSED CONTOURS / GROUND MODELING

TL — TIMELINE TO Q50/345J & (9-)L010

L — PROPOSED LIGHT, REFER TO LIGHTING DESIGNER'S DETAILS

CB — EXISTING CONTROL BOX

GU — EXISTING GULLY POINTS RETAINED

TM — EXISTING PARKING TICKET MACHINE

N

BUILDING DESIGN PARTNERSHIP SHALL HAVE NO RESPONSIBILITY FOR ANY USE MADE OF THIS DOCUMENT OTHER THAN FOR THAT WHICH IT WAS PREPARED AND ISSUED.

ALL DIMENSIONS SHOULD BE CHECKED ON SITE.

DO NOT SCALE FROM THIS DRAWING.

ANY DRAWING ERRORS OR DIVERGENCES SHOULD BE BROUGHT TO THE ATTENTION OF BUILDING DESIGN PARTNERSHIP AT THE ADDRESS SHOWN BELOW.

NOTES

TO BE READ IN CONJUNCTION WITH:
(9-)L002 - LANDSCAPE LEVELS PLAN
(9-)L003 - DETAILED PLANTING PLAN (SHEET 1 OF 2)
(9-)L004 - DETAILED PLANTING PLAN (SHEET 2 OF 2)
(9-)L005 - TREE CONSTRAINTS PLAN
(9-)L007 - PROPOSED LANDSCAPE WORKS AND ZONES OF ARCHAEOLOGICAL POTENTIAL
(9-)L008 - LANDSCAPE MASTERPLAN
(9-)L009 - LANDSCAPE WORKS GROW BOX TYPICAL DETAILS
(9-)L010 - LANDSCAPE WORKS DESIGN INTENT - TIME-LINE FEATURE
(9-)L011 - LANDSCAPE WORKS DESIGN INTENT - TIMBER STAGE
(9-)L012 - RED LINE BOUNDARY PLAN
(9-)L013 - LANDSCAPE LONG SECTIONS
(9-)L015 - LANDSCAPE FENCING AMENDMENT PLAN
(9-)L016 - LANDSCAPE CONSTRUCTION DETAILS SHEET 1 OF 2
(9-)L017 - LANDSCAPE CONSTRUCTION DETAILS SHEET 2 OF 2

(SPC)L001 - NBS LANDSCAPE SPECIFICATION

EXISTING TREES TO BE RETAINED IN ACCORDANCE WITH RECOMMENDATIONS CONTAINED IN THE PROJECT ARBORICULTURAL REPORT.

REVISION	DESCRIPTION	DRAWN	CHECKED	DATE
B	PLANNING APPLICATION TO MCC. STONE STREET CAR PARK RECONFIGURED TO INCLUDE FOR EXISTING PARKING TICKET MACHINE. RED LINE BOUNDARY AMENDED TO EXCLUDE PRIVATE PROPERTY OWNED BY THE OXNOBLE PUBLIC HOUSE. DETAIL SECTION MARKS ADDED.	SLB	EJB	25.07.16
A	INFORMAL ISSUE TO PLANNING	EJB	DAW	05.05.16
FIRST ISSUE		EJB	DAW	29.04.16

KEY PLAN

CLIENT

CASTLEFIELD FORUM
www.ourcastlefield.co.uk

BDP.
11 Ducie Street
P.O. Box 85, Piccadilly Basin
Manchester M60 3JA
United Kingdom
T +44 (0)161 828 2200
F +44 (0)161 828 2235
www.bdp.com

PROJECT TITLE
ROMAN GARDENS
CASTLEFIELD, MANCHESTER

DRAWING TITLE
LANDSCAPE GENERAL ARRANGEMENT PLAN

SCALE @ A1 1:250

DATE APR '16

PROJECT NUMBER P2006915

DRAWING No. (9-)L001

REVISION B