BOUNDARY LINE

EXISTING MANHOLE RETAINED FOR CONNECTION



2NO. CHILLON WOODSTONE BAT BOXES.
ONE IN EACH TREE; NO T.5 & T.3

NO LIGHTING NEAR OR SHINING ONTO ANY TREES



4NO. PVD CONCEPT NOVA SIMPLY LED OUTDOOR BOLLARD LIGHTING - DOWNWARD DEFLECTORS TO FOOTPATH
ALL LIGHTINGS TO BE IN ACCORDANCE TO THE BCT LIGHTING GUIDELINES

SOAKAWAY

RAINWATER HARVESTING CONTROLS AND CONNECTIONS TO APPLIANCES IN PLANT ROOM

G.1
T.2
T.3
T.5
T.4
T.P.O
MH.01
MH.02
MH.03
MH.04
MH.05
RWP
RWP
RWP
3.40
8.95
4.05
1.50
1.40
10.00
8.00
1.00
13.06
1.60

NO. 96

NO.1 RICHMOND MEWS

NO.2 RICHMOND MEWS

NO.3 RICHMOND MEWS

NO.4 RICHMOND MEWS

NO.7 SPRINGFIELD CRESCENT

NO.6 SPRINGFIELD CRESCENT

NO.6A SPRINGFIELD CRESCENT

NO. 102 BISHOPRIC

NO. 90 BISHOPRIC

BISHOPRIC

RICHMOND MEWS

GENERAL NOTES:

this drawing is to be read in conjunction with all other consultants drawings and specifications. this drawing has been prepared from survey information provided by others. do not scale drawing, use figured dimensions only. this drawing and its contents have been produced for the client and is not intended for any other person or for any other purpose that the drawing status. any discrepancies found should be reported to the architect immediately. this drawing and design remains the copyright of exedra architects limited. all issue of CAD drawings are issued as drawings, any use of and models associated with the CAD drawings are at the users risk as the models are not issued as contractual entities.

KEY:

SURFACE WATER DRAINAGE FROM RAINWATER PIPES (RWP)

FOUL WATER DRAINAGE

5M³ RAINWATER HARVESTING UNIT. 5000 LITRE GRAF PLATIN UNDERGROUND UNIT.

BOLLARD LIGHTING LOCATIONS

PROPOSED SITE - DRAINAGE AND LIGHTING LAYOUT

1 : 200

SCALE 1:200 @ A2

2 0 2 4 6 8 10 m



PROPOSED LOCATION PLAN

1 : 1250

SCALE 1:1250 @ A2

10 0 10 20 30 40 50 m

rev.	date.	description.
A	24/10/21	INCLUSION OF LIGHTING INFORMATION

project number. 647
drawing number. PL120
revision. A

client. MR & MRS LAUGHTON

project. 104 BISHOPRIC, HORSHAM, RH12 1QN

drawing title. PROPOSED DRAINAGE AND LIGHTING LAYOUT

scale. As indicated @ A2

date. JULY 2024

author. HN

checked by. DD

drawing status. PLANNING

RIBA Chartered Practice
Rest Harrow, Halliford Road, Shepperton, Surrey, TW17 8RU
www.exedra-architects.co.uk
020 8546 2115

exedra architects