NOTES:

1. LEVELS: as on Proposed Site Plan, A(SP)001 rev A

2. OUTDOOR STAIRS: should meet the building regulations for outdoor stairs, as shown on the LA Design Plan

3. RUNOFF WATER FLOW: should be directed out of the new retaining walls to avoid water infiltration and accumulation close to the walls faces

4. BUILDING ENTRANCES: levels and slopes at door entrances should slope away from threshold

5. NEW WALLS: detailing & structure - according to architect and structural engineer

6. BAFFLES SPACING: based on approved drainage plan by MERIDIAN, aligned to suit the parking pavement layout as shown on the LA Design Plan

7. MANHOLE / PIT COVERS: to be positioned within the pavement, avoiding the pavement edge or baffles spacing

geocellular soakway according to approved drainage plan by MERIDIAN

PIT COVER SWM34: surface water pump station, according to drainage engineer plan, avoid positioning on the baffle spacing lines

MANHOLE COVER FWM19: position within the pavement, avoiding the pavement edge

MANHOLE COVER FWM20: position within the pavement, avoiding the pavement edge

MANHOLE COVER FWM21: position within the pavement, avoiding the pavement edge

rainwater harvesting tank according to approved drainage plan by MERIDIAN

FWM17 CL: 9.800 IL: 8.800

FWM16 CL: 10.200 IL: 9.200

FWM18 CL: 8.600 IL: 5.700

FWM19 CL: 5.700 IL: 4.700

FWM20 CL: 5.350 IL: 4.450

FWM21 CL: 5.320 IL: 4.352

FWM22 CL: 5.150 IL: 4.550

FWM23 CL: 5.200 IL: 4.176

FWM24 CL: 5.135 IL: 4.114

SWM34 CL 8.600 IL 7.471

SWM33 CL 8.100 IL 7.550

JUN36 CL 8.400 IL 7.850

B3 E=504580.350 N=118568.235 H=8.308

B1 E=504583.652 N=118569.038 H=9.174

AL4 K1 E=504579.474 N=118576.390 H=8.629

Qty11

Qty28

SVP

TANK_VENT

UNIT 3-5, SWAN COURT

UNIT 6, SWAN COURT

EXISTING BUILDING

LOWER STREET

Landscape Design, Suds & Underground Infrastructure coordination

1:100

Hard surface materials

PRIORA PERMEABLE BLOCK PAVING

Marshalls

Car access	Parking spaces	Pedestrian paths
P1	P2	P3
PRIORA - BURNT OCHRE	PRIORA - CHARCOAL	PRIORA - NATURAL

Lighting elements

Qty11 *lighting bollard*

Qty28 *lighting downlight*

For Lighting strategy and details see drawing:

MMA19197/001

by MMA lighting consultancy (attached)

MMA LIGHTING CONSULTANCY
Exterior Lighting Design Specialists
99 Old Bath Road, Summer Field House, Reading, RG10 9QN
Phone: 0118 325 5630 Email: info@mma-consultancy.co.uk
www.mma-consultancy.co.uk

Project title: CHURCH HILL, PULBOROUGH

Drawing title: PRIVATE STREET LIGHTING STRATEGY DESIGN SHEET 1 OF 1

Prepared by BR | Checked by HC

Scale 1:250 @ A1 | Date 03/02/2025

Drawing Number MMA19197/001 | Revision Details R0

Infrastructure features according to the approved drainage plan

- *manhole / pit cover in pavement*
- *baffle spacing in paving*
- *geocellular soakway*
- *rainwater harvesting tank*
- *runoff flow direction*

REV:	DESCRIPTION:	BY:	DATE:
P0	FIRST COMBINED LAYOUT OF TWO SITES	BB	16.01.2025

STATUS: PRELIMINARY

MERIDIAN
CIVIL ENGINEERING CONSULTANCY

CLIENT: PURPLE PEPPER PARTNERSHIP

SITE: COPPICE HANGER AND RAMSONS PULLBOROUGH RH20 1RL

TITLE: DRAINAGE DRAINAGE LAYOUT

SCALE AT A1:	DATE:	DRAWN:	CHECKED:
1:200	JAN 2025	BB	MN

PROJECT NO:	DRAWING NO:	REVISION:
MC0259	CIV22	P0

Pavements (Permeable)

- P1 *shared parking court*
- P2 *parking spaces*
- P3 *entrance path*

Planting

- *existing tree to be retained + RPA*
- *proposed tree diameter at breast height - 30 cm*
- *lawn*
- *proposed native hedge*
- *proposed shrubs planting (ground cover)*
- *proposed shrubs planting (native perennial)*

DAVID ARCHER ASSOCIATES
ARBORICULTURAL CONSULTANCY

Project: Ransoms, Station Road, Pulborough, West Sussex

Lombaard, Purple Pepper Partnership

Drawing: LA design coordination with Lighting & Underground Infrastructure

Based on: Architects Layout

Drawing No:	Rev:
1097-L-03	A

	Scale:	Drawn:
Feb 2025	1:100@ A0	GR

David Archer Associates. 01273 597796. david@dave-arboriculture.co.uk

The original of this drawing was produced in colour – a monochrome copy should not be relied upon

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