APPENDIX A

Key

- Category U
- Category A
- Category B
- Category C
- Crown spread: retained trees
- Trees For Removal
- Root Protection Area
- Tree Protection Fence
- Ground Protection Area: existing hard surface

N

W E

S

Scale

0 5m 10m

G15 Beech/Sycamore C2

School building

Unsurfaced (heavily compacted ground)

2No. CABLES DROP TO L/L EXTERNALLY AND ENTER PLANT ROOM TO FEED SCHOOL AND SPORTS BLOCK ASHP

NEW DB-3-2 FB01-6TPN

2No. STUMPS TO BE REMOVED

Pond

G12 Beech C2

ROOT PROTECTION AREA OF T10 DRAWN AS POLYGON OF EQUIVALENT AREA TO REFLECT MORE LIKELY DISTRIBUTION OF ROOTS DUE TO POOL BUILDING.

G11 Leyland cypress C2

T10 Birch B2

T9 Birch U

G13 Laurel hedge C2

ROUTE OF NEW PAVEMENT

Unsurfaced

100A 4POLE ISOLATOR IP65

SOLID CLOSEBOARD FENCE COMPOUND APPROXIMATE DIMENSIONS: 1500MM LONG 2000MM WIDE 2000MM HIGH

Paving

REMOVAL OF TREES TO FACILITATE NEW PATH ROUTING

G14 Sycamore C2

2No. CABLES CLIPPED AT H/L TO BUILDING

Grass

2No. CABLES RISES TO RUN AT H/L EXTERNALLY

2No. CABLES DROP TO WITHIN BELOW GROUND TRENCHING

2No. CABLES WITHIN BELOW GROUND TRENCHING

Swimming pool building

ROOT PROTECTION AREA OF G7 SET BACK TO REFLECT MORE LIKELY DISTRIBUTION OF ROOTS DUE TO POOL BUILDING.

G8 2no. Horse chestnut C2

Unsurfaced

G7 Beech C2

Gravel path

Tarmac

2No. CABLES CLIPPED AT H/L TO BUILDING

2No. CABLES EXIT BUILDING TO RUN AT H/L EXTERNALLY

School building

2No. CABLES WITHIN ROOF VOID

2No. CABLES ENTER BUILDING INTO ROOF VOID

1No. CABLE CLIPPED AT H/L TO BUILDING

1No. CABLE LEAVES ROOF TO RUN AT H/L EXTERNALLY

2No. CABLES CLIPPED AT H/L TO BUILDING

2No. CABLES LEAVE ROOF TO RUN AT H/L EXTERNALLY

1No. CABLE DROPS TO L/L EXTERNALLY AND ENTER PLANT ROOM TO FEED DB-3-1

NEW DB-3-1 FB01-3TPN

2No1 125A 300mm CABLE TRAY ON COMPOUND TO MAIN PLANT ROOM FROM ASHP EXTERNAL PIPEWORK AT LOW LEVEL AND TRACE HEATED

1No. CABLE AT ROOF LEVEL

2No. CABLES AT ROOF LEVEL

25mm² SCORE CU XLPE-SWA-LSZH TO DB-3-1 RISES TO ROOF LEVEL FROM BELOW GROUND TRENCHING

25mm² SCORE CU XLPE-SWA-LSZH TO DB-3-2 RISES TO ROOF LEVEL FROM BELOW GROUND TRENCHING

100A 4POLE FB02-2TPN ISOLATOR IP65

100A 4POLE FB02-3TPN ISOLATOR IP65

FB02 FEED -3TPN FROM MAIN HCCB PANEL WITHIN GRP ENCLOSURE

100A 4POLE ISOLATOR IP65

Tarmac

SOLID CLOSEBOARD FENCE COMPOUND APPROXIMATE DIMENSIONS: 1500MM LONG 2000MM WIDE 2000MM HIGH

G5 Lawson cypress C2

Unsurfaced

T6 Beech C2

100A 4POLE FB02-4TPN ISOLATOR IP65

100A 4POLE FB02-5TPN ISOLATOR IP65

100A 4POLE FB02-6TPN ISOLATOR IP65

G4 Lawson cypress C2

LIMITED LOCATION OF DNO WITH ASSOCIATION TO ESB APPROVAL

300mm² ALUMINIUM 3No. CORE CABLE

Shed

T3 Oak B2

T2 Oak A2

Concrete

300mm² ACORE CABLE WITHIN BELOW GROUND TRENCHING

El Sub Sta

Container

2No. 300mm² CABLES

-SWA-LSZH

185mm² CPC TO FB02

EXISTING SUB-STATION

SHED AND SUB STATION NOT TO SCALE ON PLAN

Unsurfaced

FB01 NEW INCOMING SUPPLY PANEL WITHIN GRP ENCLOSURE APPROXIMATE DIMENSIONS: 1500MM LONG 1000MM WIDE 2000MM HIGH

NEW LIBRARY

Library

Tarmac

T1 Red maple C2

2No. 185mm² XLPE-SWA-LSZH CPC TO FB02 BELOW GROUND TRENCHING

XLPE-SWA-LSZH JTING MAINS PANEL

EXISTING MAINS INCOMING SUPPLY PANEL

TREE POSITIONS MAY NOT BE ENTIRELY ACCURATE AS NO TOPOGRAPHICAL SURVEY PLAN WAS AVAILABLE.

BUILDING SPORTS BLOCK

BUILDING 4: 6TH FORM BLOCK/ STUDY BLOCK

BUILDING 5: OLD LIBRARY

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JOB TITLE
THE FOREST SCHOOL

DRAWING TITLE
TREE PROTECTION PLAN

DRAWING NUMBER	REV
2591–01	

REVISIONS

SCALE	DATE	DRAWN BY
1:250 at A2	MAR 26	cf