SCHOOL HOUSE

LYCH GATE

AVENUE.

NEW LIGHTING & STANDARDS 1 CEILING. 1 FLOOD

EXISTING FLOOD LIGHT

CHURCH

NEW LIGHTING & STANDARDS

PATH TO RECTORY

SITE PLAN
1:500.

NEW LIGHT STANDARD

EXISTING IVY. REINSTATE WHERE DAMAGED BY EXCAVATION

EXISTING KERB & GUTTER

CENTRE LINE

'MONIER' UNTUMBLED COBBLESTONES 230X200X60 CODE 60-780 COLOUR 'DESERT SAND' ON NOMINAL THICKNESS OF 50 SAND BED

BACK FACE

NEW ELECTRICAL CONDUIT

HOLES LEFT BY TREE ROOT REMOVAL TO BE FILLED WITH EXCAVATED BITUMEN MATERIAL & CONSOLIDATED TO APPROVAL.

6MM FIBRE CEMENT PANELS FOR PROTECTION OF PAVING AGAINST TREE ROOT GROWTH 900MM WIDE SHEETS BY LONG LENGTHS

950

SECTION 'BB'

PREPARATION:

1. CAREFULLY SAW CUT EXISTING BITUMEN PAVING AT ENTRANCE TO WEST LYCH GATE.
2. REMOVE EXISTING BITUMEN PAVING TO AVENUE AREA, INCLUDED BASE TO A NOMINAL DEPTH OF 110MM BELOW SIDE GUTTER LEVELS, FROM SAW CUT AT LICH GATE TO LINE OF EXISTING PAVING OUTSIDE CHURCH ENTRANCE.
3. EXCAVATE TRENCHES AT BACK OF KERBS ON BOTH SIDES TO DEPTH OF 950MM X NOMINAL WIDTH OF 700 MM.
4. REMOVE ALL TREE ROOTS ENCOUNTED IN TRENCH & SURFACE EXCAVATIONS. SAW CUT ALL ROOTS ENCOUNTED IN TRENCH EXCAVATIONS ON LINE OF BACK FACES OF TRENCHS.

PAVING:

1. TO BE 'MONIER' UNTUMBLED COBBLESTONES 230x200x60, CODE 60-780, COLOUR 'DESERT SAND'.
2. START LAYING FROM CHURCH WITH FIRST STONE ON CENTRE LINE OF AVENUE. CAREFULLY & NEATLY SAW CUT STONES AT JUNCTIONS WITH CONCRETE GUTTER ON EACH SIDE OF AVENUE
3. LAY STONES STRICTLY IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS & ENSURE EVEN LINES & LEVELS ALL OVER.
4. COBBLE STONES WILL BE SUPPLIED BY PROPRIETOR. THE BUILDER IS TO ALLOW ALL LAYING & CUTTING.

ELECTRICAL:

1. ALL THE ELECTRIC WORK WILL BE CARRIED OUT BY OTHERS UNDER SEPARATE CONTRACT. NOTE THAT CONDUITS ARE TO BE LAID IN SIDE TRENCHS.

GARAGE

EXISTING CUPRESSUS ARIZONICA TREES TO BE PROTECTED

NEW LIGHT

EXISTING LYCH GATE

NEW LIGHT & PIPE STANDARD

EXISTING IVY GROUND COVER. REINSTATE WHERE DAMAGED BY EXCAVATION

NEW LIGHT & PIPE STANDARD

NEW LIGHT & PIPE STANDARD

785 FALL

'MONIER' UNTUMBLED COBBLESTONES 230X200X60, CODE 60-780 COLOUR 'DESERT SAND'

NOMINAL 50 SAND BED. HOLES LEFT BY TREE ROOT REMOVAL TO BE FILLED WITH EXCAVATED BITUMEN MATERIAL & CONSOLIDATED TO APPROVAL

6MM FIBRE CEMENT PANELS FOR PROJECTION OF PAVING AGAINST TREE ROOT GROWTH 900 MM WIDE BY LONG LENGTHS

800

SECTION 'AA'.

10,000 | 10000 | 10,000 | 10000

EXISTING CUPRESSUS ARIZONICA TREES TO BE PROTECTED

NEW FLOOD LIGHT ON GABLE APEX

EXISTING LYCH GATE

NEW LIGHT & PIPE STANDARD

TRENCH EXCAVATION FOR FIBRE CEMENT PANELS & ELECTRICAL CONDUIT

NEW LIGHT & PIPE STANDARD

EXISTING KERB & GUTTER

ELECTRICAL CONDUIT

NEW LIGHT & PIPE STANDARD

EXISTING IVY GROUND COVER. REINSTATE WHERE DAMAGED BY EXCAVATION

EXISTING SEAT

EXISTING NOTICE BOARD

1700

SAW CUT BITUMEN

2762

700

EXTEND PAVING UNDER SEAT

NEW LIGHT OVER

EXTEND PAVING UNDER SEAT

2032

A

NEW 'MONIER' UNTUMBLED COBBLESTONES 230x200x60, CODE 60-780, COLOUR 'DESERT SAND' ON NOMINAL 50 MM SAND BED, ALL HOLES LEFT BY TREE ROOT REMOVAL ARE TO BE FILLED WITH EXCAVATED BITUMEN MATERIAL & CONSOLIDATED TO APPROVAL.

CENTRE LINE

A V E N U E

START LAYING PAVING FROM THIS END

LAY FIRST STONE HERE.

230

CENTRE LINE

4050

EXISTING PAVING

CHURCH.

EXISTING KERB & GUTTER

NEW LIGHT & PIPE STANDARD

ELECTRICAL CONDUIT

EXISTING IVY GROUND COVER REINSTATE WHERE DAMAGED BY EXCAVATION

NEW LIGHT & PIPE STANDARD

TRENCH EXCAVATION FOR FIBRE CEMENT PANELS & ELECTRICAL CONDUIT

NEW LIGHT & PIPE STANDARD

33.048 M

B

B

EXISTING CUPRESSUS ARIZONICA TREES TO BE PROTECTED

10,000 | 10,000 | 3000

PLAN.

N E S W

EXISTING SEAT

EXISTING FLOOD LIGHT

ANGLICAN CHURCH OF ST. JOHN THE BAPTIST, REID, A.C.T.
PROPOSED NEW AVENUE PAVING & ELECTRIC LIGHTING.

DRAWING No 8501/WD.1.
4 / 85

JOHN GOLDSMITH, F.R.A.I.A., ARCHITECT.
27 GORRIE CLOSE, HAWKER A.C.T. 2614. TELEPHONE 547849.

SCALES: 1:50 & 1:20