

View on carport

looking north east

showing existing and future landscaping and planting Scale 1:100

Future clematis

Remaining stump of cypress tree reduced by SSE

## FRAME AND ROOF TIMBER.

LOCALLY SOURCED SOFTWOOD TIMBER FRAMING SIZED AS NOTED IN DRAWING.

## FIXINGS

6.3 x 100 HEX TIMBER FIX SCREWS MIN 4 OFF PER CONNECTION EAVES BEAMS TO POSTS. ALL OTHER CONNECTIONS MIN 4 OFF WHERE SPACE ALLOWS 5.0 × 80 CSK WOOD SCREWS. SARKING TO RAFTERS 50 LONG ANNULAR NAILS MIN 2 OFF PER LOCATION.

ROOF 150 mm X 20 mm SOFTWOOD SARKING OVER ROOF TRUSSES COVERED WITH GREY MINERALISED FELT.

DRAINAGE 112 mm DIAMETER HALF ROUND GUTTERS TO EACH SIDE OF PITCHED ROOF DRAINING INTO 70 DIAMETER DOWN PIPES AND 110 DIAMETER BELOW GROUND PIPES TO GARDEN SOAKAWAY. SOAKAWAY PIT TO BE 0.5M3 PER GUIDANCE FOR ROOF CATCHMENT AREA OF 25M2.

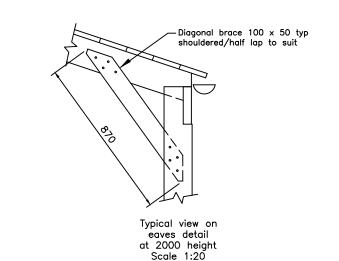
### GROUND LEVELS

NO CHANGE IN GROUND LEVELS PROPOSED. FFL LEVEL TO ROADWAY 20 mm WASHED GRAVEL OVER BREATHABLE MEMBRANE. ADJACENT PROPERTY GARDEN 1m ABOVE FFL.

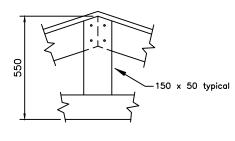
HEATING NO HEATING WITHIN OPEN SIDED CARPORT SPACE.

# **FINISH**

RONSEAL DARK OAK STAIN OR SIMILAR ON ALL OUTER TIMBER SURFACES. RAINWATER GOODS FINISHED IN ANTHRACITE.



2500



130 x 50 joist typical-

Typical view on ridge detail Scale 1:20

0 0.1 0.5 1m

Existing beech hedge continuous to roadside

