ELEVATIONS FOR PROPOSED NEW STRUCTURE TO REPLACE EXISITING SHED AND LEAN-TO

1:50 scale on A4 paper

NORTH / FRONT ELEVATION
Viewed from main house



Option 1

Black EPDM roof over black UPVC facia and soffit.
Roof has a 1:40 fall with 20mm UPVC kerb to front and sides to assist with drainage.
Vertical wooden cladding with painted / stained finish with steel corner barge flashings.
Black / grey steel door and bi-fold / French doors.
Maximum overall height of 3.0 metres.



Option 2

Black EPDM roof over black UPVC facia and soffit.
Roof has a 1:40 fall with 20mm UPVC kerb to front and sides to assist with drainage.
Horizontal PVC cladding with steel corner barge flashings.
Black / grey steel door and bi-fold / French doors.
Maximum overall height of 3.0 metres.

