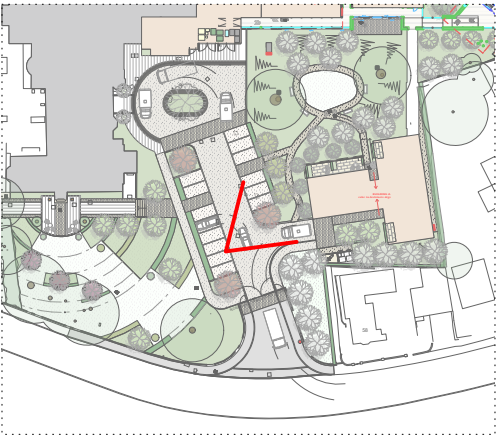


VISUAL 6 - PROPOSED FRONT PARKING AREA AND REDWOODS GARDEN



KEY VIEW CONE, not in scale



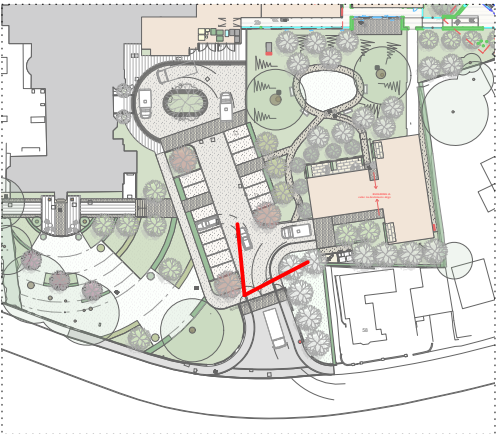
The 3D visuals presented are intended to help convey the overall space with regard to layout, heights, layering and depth. Any textures and plants used are computer generated so will not be an exact representation.

PLEASE REFER TO KALLI ARCHITECTURE AND DESIGN LTD FOR MORE DETAILED INFORMATION ON THE DESIGN AND LAYOUT OF THE BUILDINGS

VISUAL 7 - PROPOSED FRONT PARKING AREA AND REDWOODS GARDEN



KEY VIEW CONE, not in scale



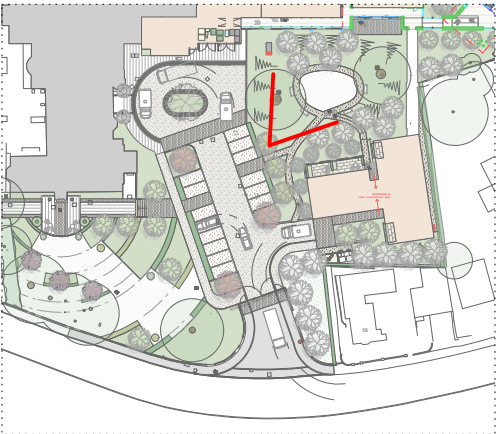
The 3D visuals presented are intended to help convey the overall space with regard to layout, heights, layering and depth.
Any textures and plants used are computer generated so will not be an exact representation.

PLEASE REFER TO KALLI ARCHITECTURE AND DESIGN LTD FOR MORE DETAILED INFORMATION ON THE DESIGN AND LAYOUT OF THE BUILDINGS

VISUAL 8 - PROPOSED REDWOODS GARDEN



KEY VIEW CONE, not in scale



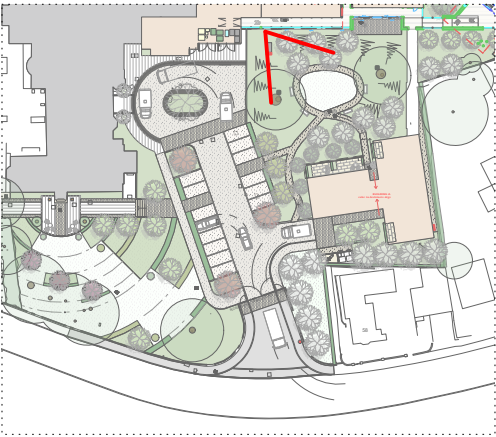
The 3D visuals presented are intended to help convey the overall space with regard to layout, heights, layering and depth. Any textures and plants used are computer generated so will not be an exact representation.

PLEASE REFER TO KALLI ARCHITECTURE AND DESIGN LTD FOR MORE DETAILED INFORMATION ON THE DESIGN AND LAYOUT OF THE BUILDINGS

VISUAL 9 - PROPOSED REDWOODS GARDEN



KEY VIEW CONE, not in scale



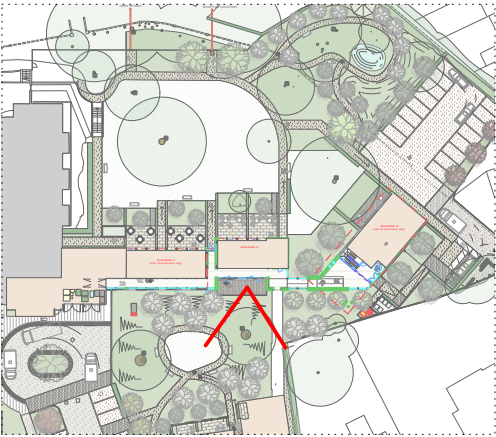
The 3D visuals presented are intended to help convey the overall space with regard to layout, heights, layering and depth. Any textures and plants used are computer generated so will not be an exact representation.

PLEASE REFER TO KALLI ARCHITECTURE AND DESIGN LTD FOR MORE DETAILED INFORMATION ON THE DESIGN AND LAYOUT OF THE BUILDINGS

VISUAL 10 - PROPOSED REDWOODS GARDEN



KEY VIEW CONE, not in scale



The 3D visuals presented are intended to help convey the overall space with regard to layout, heights, layering and depth. Any textures and plants used are computer generated so will not be an exact representation.

PLEASE REFER TO KALLI ARCHITECTURE AND DESIGN LTD FOR MORE DETAILED INFORMATION ON THE DESIGN AND LAYOUT OF THE BUILDINGS