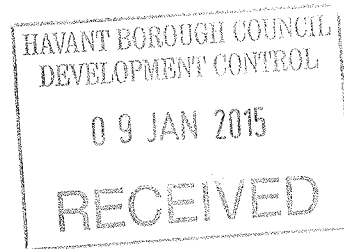


Yew Gardens – Proposed Signage



Stack Boards x 2 – South and East of Development

3000mm x 3000mm flat sheet 3mm reynobond with printed vinyl. Two lengths of heavy duty fixing channel are bonded and riveted to the reverse. Signfix bolt and nuts used to attach sign panel to posts.

Standard posts 114mm dia. X 5m in aluminium powder coated in white with a wall thickness of 3mm. Suitable lengths of aluminium angle are bolted (using threaded inserts) and riveted to the uprights to take the sign panel.

Posts sited using ground sleeves concreted in the ground with a proper mix on concrete

Base of sign board will be fitted above the top of the hedgeline. Top of sign will be no higher than the maximum pole length.

Stack Boards x 2 – to main Entrance

3000mm x 3000mm flat sheet 3mm reynobond with printed vinyl. Two lengths of heavy duty fixing channel are bonded and riveted to the reverse. Signfix bolt and nuts used to attach sign panel to posts.

Standard posts 114mm dia. X 5m in aluminium powder coated in white with a wall thickness of 3mm. Suitable lengths of aluminium angle are bolted (using threaded inserts) and riveted to the uprights to take the sign panel.

Posts sited using ground sleeves concreted in the ground with a proper mix on concrete

Main Development Stack Sign – Outside Marketing Suite

3000mm x 3000mm flat sheet 3mm reynobond with printed vinyl. Two lengths of heavy duty fixing channel are bonded and riveted to the reverse. Signfix bolt and nuts used to attach sign panel to posts.

Standard posts 114mm dia. X 5m in aluminium powder coated in white with a wall thickness of 3mm. Suitable lengths of aluminium angle are bolted (using threaded inserts) and riveted to the uprights to take the sign panel.

Posts sited using ground sleeves concreted in the ground with a proper mix on concrete

Flag Poles – 4 No. to hoarding lengths on Milk Lane

4m high, 60mm dia poles (made of fibreglass) fitted with 1750mm x 880mm Redrow flags (made of polyester)

Posts sited using ground sleeves concreted in the ground with a proper mix on concrete.