

Gate Piers and Posts

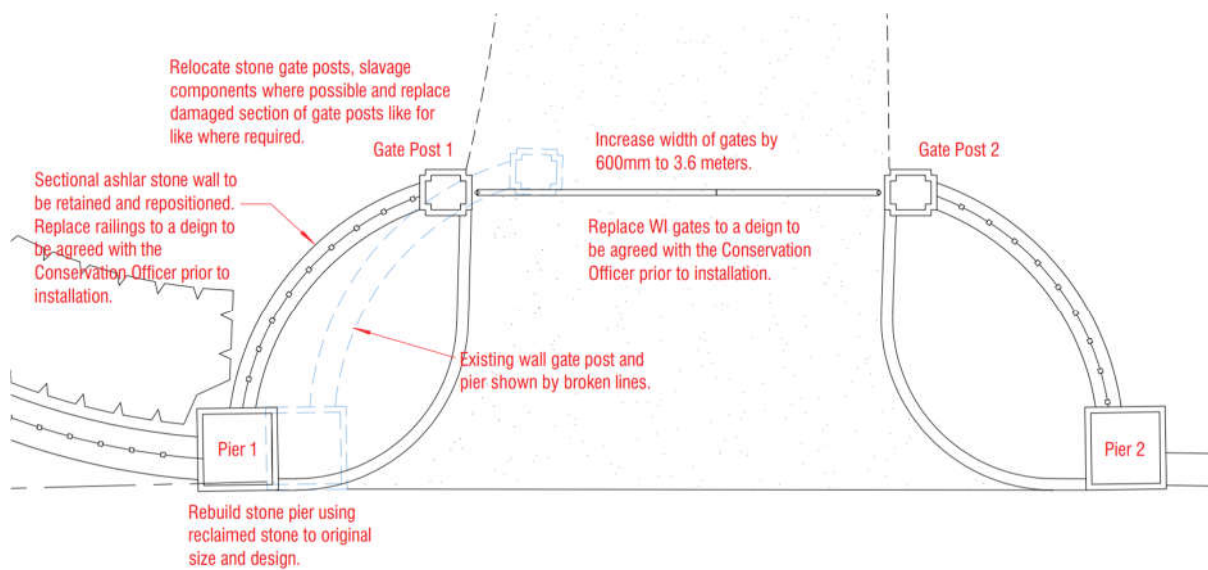


Fig 01. Plan of Access showing showing existing pier and gate post to left of access repositioned to increase width of access to 3.6 meters.



Fig 02. View of existing entrance with stone gate posts set within semi-circular ashlar low wall to entrance area and stone piers to outer corners.



Fig 03. (Above) shows the existing entrance at less than 3.2m wide which is restrictive. Figs 04. and 05. Below show the condition of the existing stone gate posts which are badly weathered and fractured and require replacement to several components. These will be replaced using natural sandstone to match existing sections. Any components that can be salvaged, such as the cappings which appear to be in reasonable condition will be retained.



Fig 04. Left hand gate posts weathered and fractured from original iron hinge.



Fig 05. Right hand gate posts badly weathered and previously repaired.

Gate Piers and Posts



Fig 07. Left Hand stone pier

Fig 06. Left hand stone pier in images 06 and 07 badly weathered, to be taken down and rebuilt in new location using reclaimed materials and lime mortar mix as previously agreed.



Fig 08. Low level semi-circular ashlar stone wall between stone piers and gate posts to be removed and reset ready to receive replacement iron railings. Design of iron railings and gates to be agreed with the Conservation Officer prior to installation.