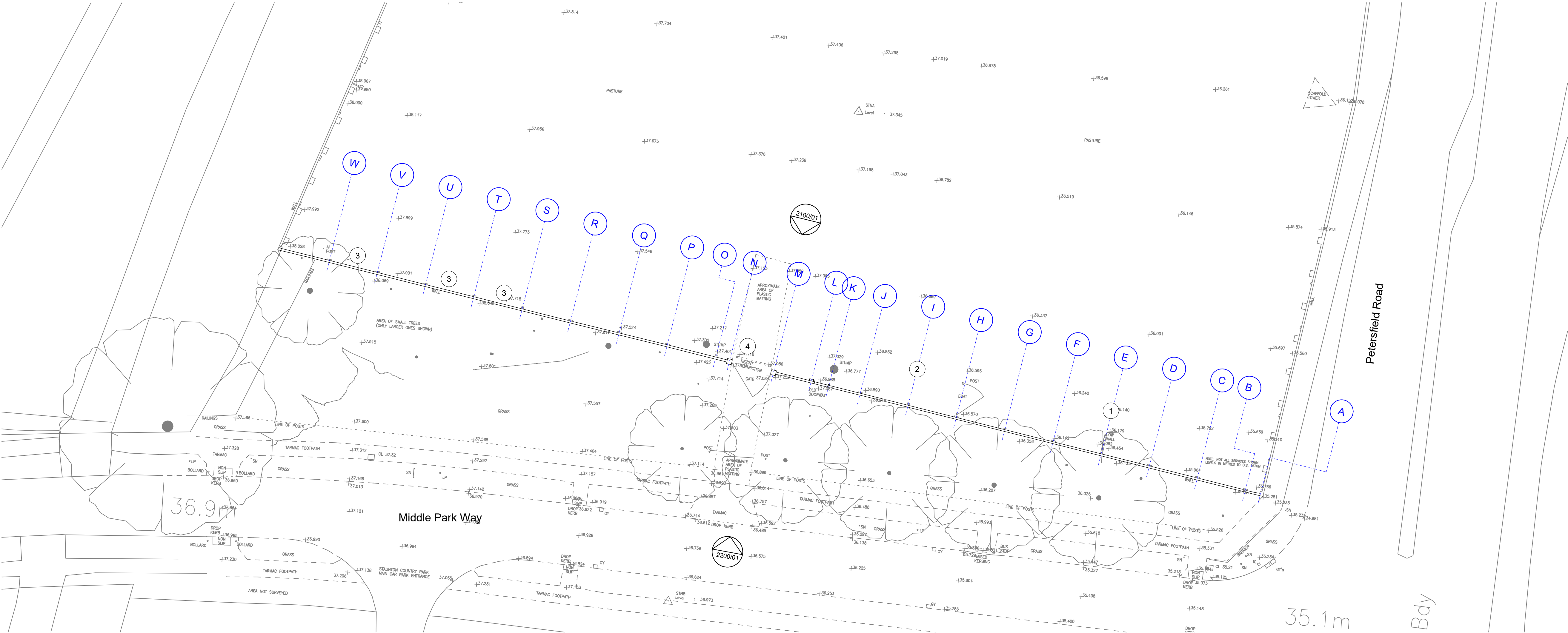




01: Site Location Plan
1:1250 @ A1



02: Block Plan
1:250 @ A1



1 — Collapsed piers to be rebuilt as shown on drg 1100



2 — Ivy to be removed from wall and piers



3 — Missing copings to be replaced with new matching and report all loose coping joints.

General Notes

1. This drawing is © copyright Hampshire County Council 2019. No unauthorised reproduction of any kind is permitted.
2. No dimensions to be scaled from this drawing. Verify all dimensions prior to construction. Immediately report any discrepancies on the document to the Architect/Contract Administrator. This document shall be read in conjunction with associated models, specifications and related consultant's documents.
3. Drawing to be read with all relevant Architectural, Interiors, Structural, M&E, Drainage/Public Health, Landscape, Civils and Interiors drawings and specifications.
4. This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on behalf of the controller of Her Majesty's Stationery Office © Crown copyright. Unauthorized reproduction infringes Crown Copyright & may lead to prosecution or civil proceedings (100019180) 2019.

Hampshire County Council

Notes:

Carefully take down brick pier D damaged by Buddleia and clean off bricks for re-use

Remove all vegetation and roots and rebuild to match existing. Take down brickwork locally to enable shrubs (Buddleia) roots and any ivy to be removed at piers B, C and E, also main coping at west end of wall (3 areas)

Re-bed all brickwork as existing

Historic Mortar mix (NBS Section C41) and any additional bricks to be approved by HCC Historic Architects Team

Refer to WSP photographs, location plan, WSP sketch S1 and SR1 974

Rev	Description	Date	By	Chkd
P1	S0 INITIAL STATUS	11/21/2019	IM	SA

HCC Property Services,
Three Minsters House,
75 High Street, Winchester SO23 8UL
tel: (01962) 847801

PROJECT NAME
Staunton Country Park - SRI 974 Wall Repair

SHEET NAME

Location and Site Plan as existing

SCALE	DRAWN	CHKD	APRV
VAR @ A1	IM	SA	XXX

DRAWING No.
project code - originator - volume - level - type - role - number version

C09277-HCC-ZZ -1000 P1 00

SUITABILITY
code description

S0 INITIAL STATUS