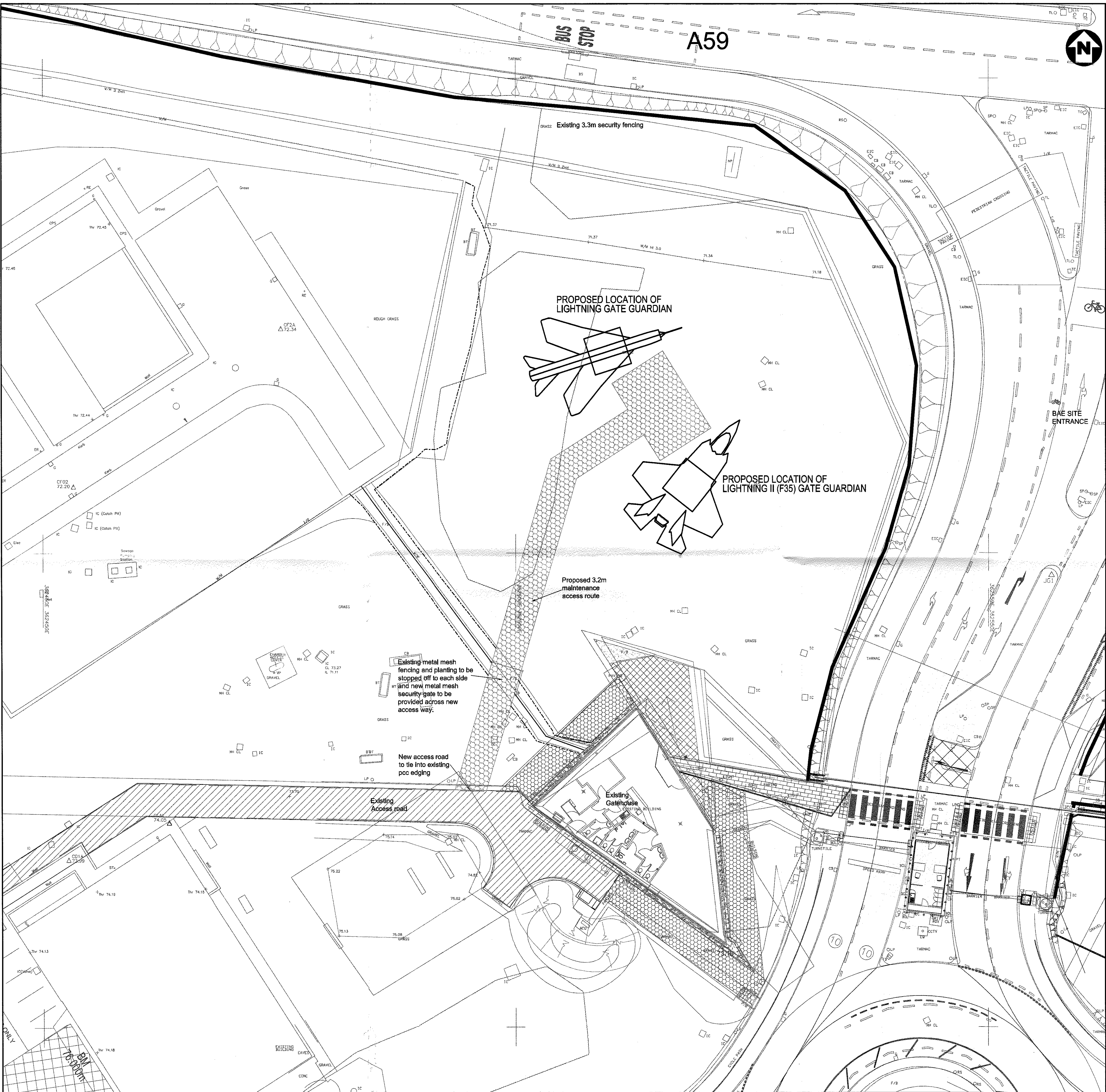




MAINTENANCE ACCESS WAY 3.2m WIDE.

'Bodpave' 40mm deep open celled plastic pavers filled with selected 5-20mm angular aggregate on 35mm thick bedding layer of 5-20mm dia. angular aggregate to BS EN13242 on 135mm thick type 3 (reduced fines) sub-base surrounded with Boddingtons BGT100 geotextile top and bottom on TX160 Triaxial Geogrid. Assumed minimum CBR of subgrade is 3%.

Note. If a grass surfacing is required then paver cells to be filled within 5-7mm of the surface with 60:40 rootzone then seeded or turfed. Bedding layer to comprise of 50mm thick consolidated 60:40 rootzone in lieu of aggregate.

Timber edge boarding or pcc edging to sides of access way.

GENERAL NOTES

Do not scale from this drawing. Work from figured dimensions only. All dimensions are in millimetres u.n.o.

No deviation from the details shown on this drawing will be allowed without prior permission in writing.

All drawings are to be read in conjunction with all architects, engineers and specialist drawings and details.

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A	11.04.13	Updated to suit BAE comments	SH	PS
Rev	Date	Revision	By	Checked
Client: BAE SYSTEMS				
Project: SAMLESBURY GATE GUARDIANS				
Title: PROPOSED EXTERNAL LAYOUT				
CAPITA SYMONDS STRUCTURES Consulting Civil, Structural & Geo-Environmental Engineers MANCHESTER Clarence House, 6 Mellor Road Cheadle Hulme, Cheshire, SK9 5AT Tel: (+44) 0161 486 1521 Fax: (+44) 0161 486 1580 E-mail: capitasymonds.cheshire@capitasymonds.co.uk www.capitasymonds.co.uk/structures				
Drawn at MANCHESTER		Date April 2013		
Scale @ A1	1:200	Drawn SH	Checked PS	
Project No.: SS018845	Drawing No.: 100	Revision: A		

ISSUED FOR INFORMATION