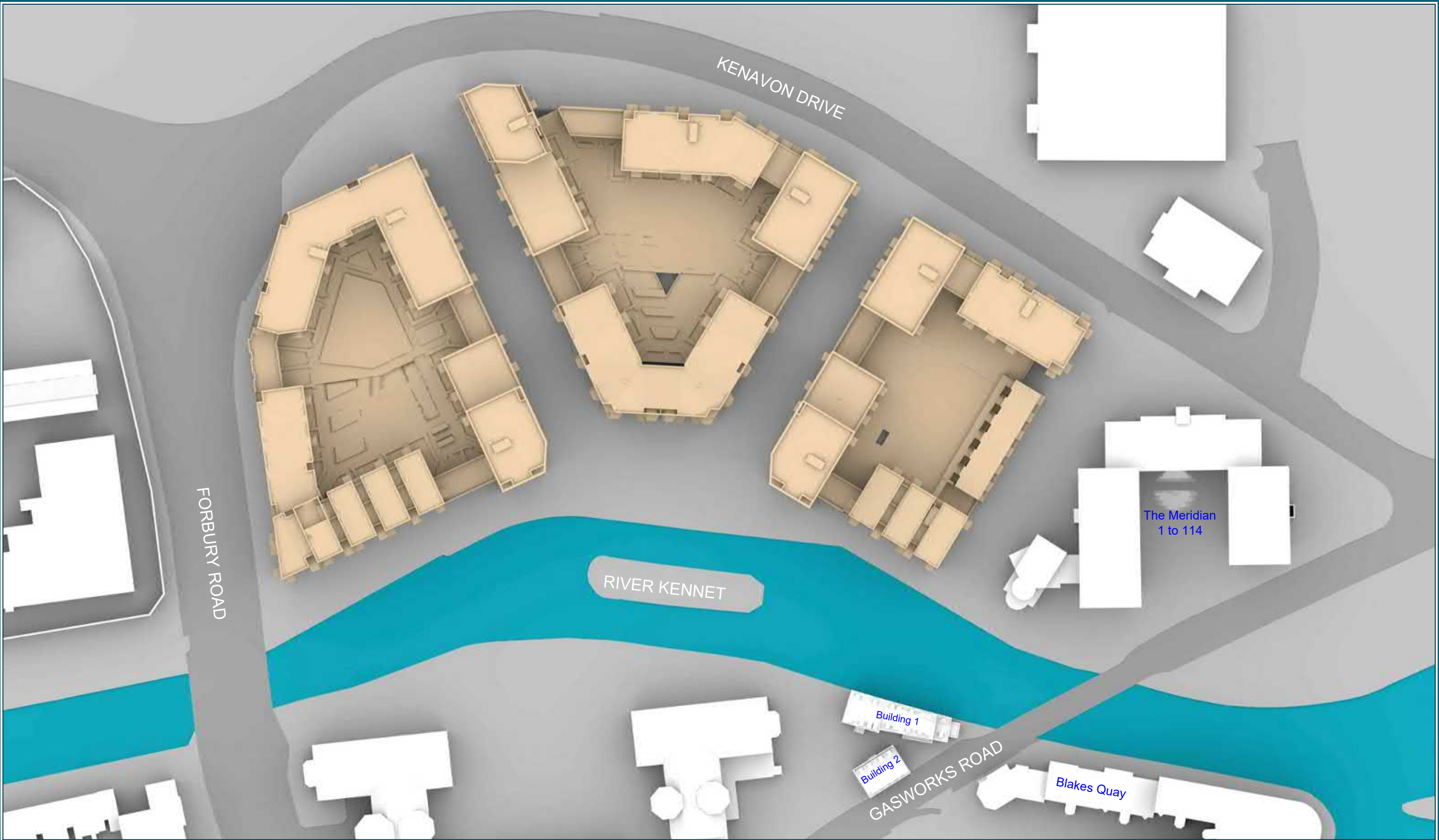


Appendix A – Scheme 3D Model





Sources:
PRP
Topographical Survey 25/05/16
0839-005 003 Existing Site Layout and Topographical Survey -
Reading 130711 kr.dwg
Proposed 2D Drawings 13/03/19
190311 S73 Draft Issue
Proposed 3D Model 29/03/19
AA5990 Kenavon Site Model DWG.dwg

Key:

↑
N

Project: Kenavon Drive,
Reading

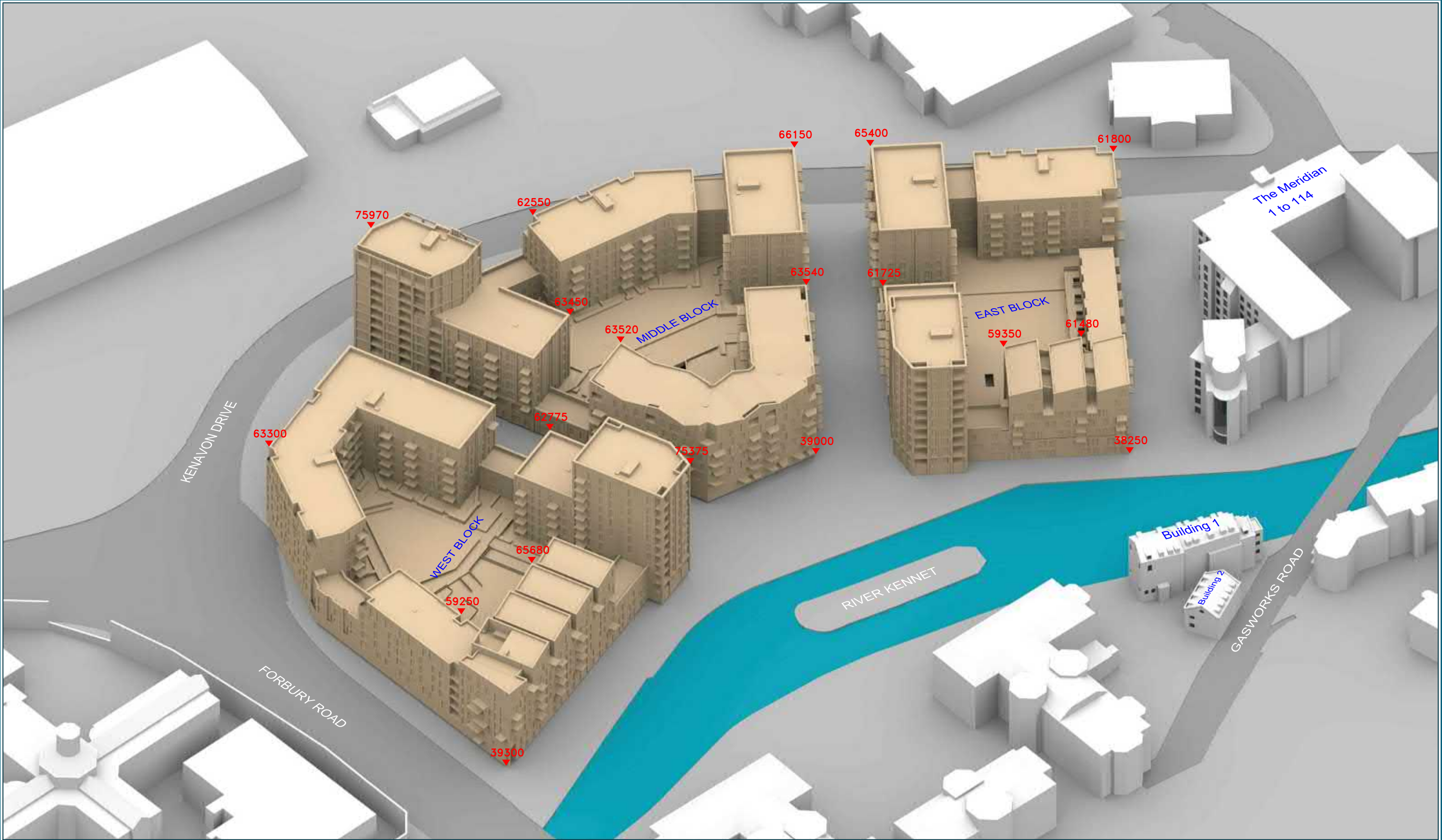
Drawn By: BW Scale: 1:1000 Date: Apr 19

Title: Site Plan
Proposed Scheme 29/03/19

Dwg No: **P915/40**

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Sources:
PRP
Topographical Survey 25/05/16
0839-005 003 Existing Site Layout and Topographical Survey -
Reading 130711 kr.dwg
Proposed 2D Drawings 13/03/19
190311 S73 Draft Issue
Proposed 3D Model 29/03/19
AA5990 Kenavon Site Model DWG.dwg

Key:

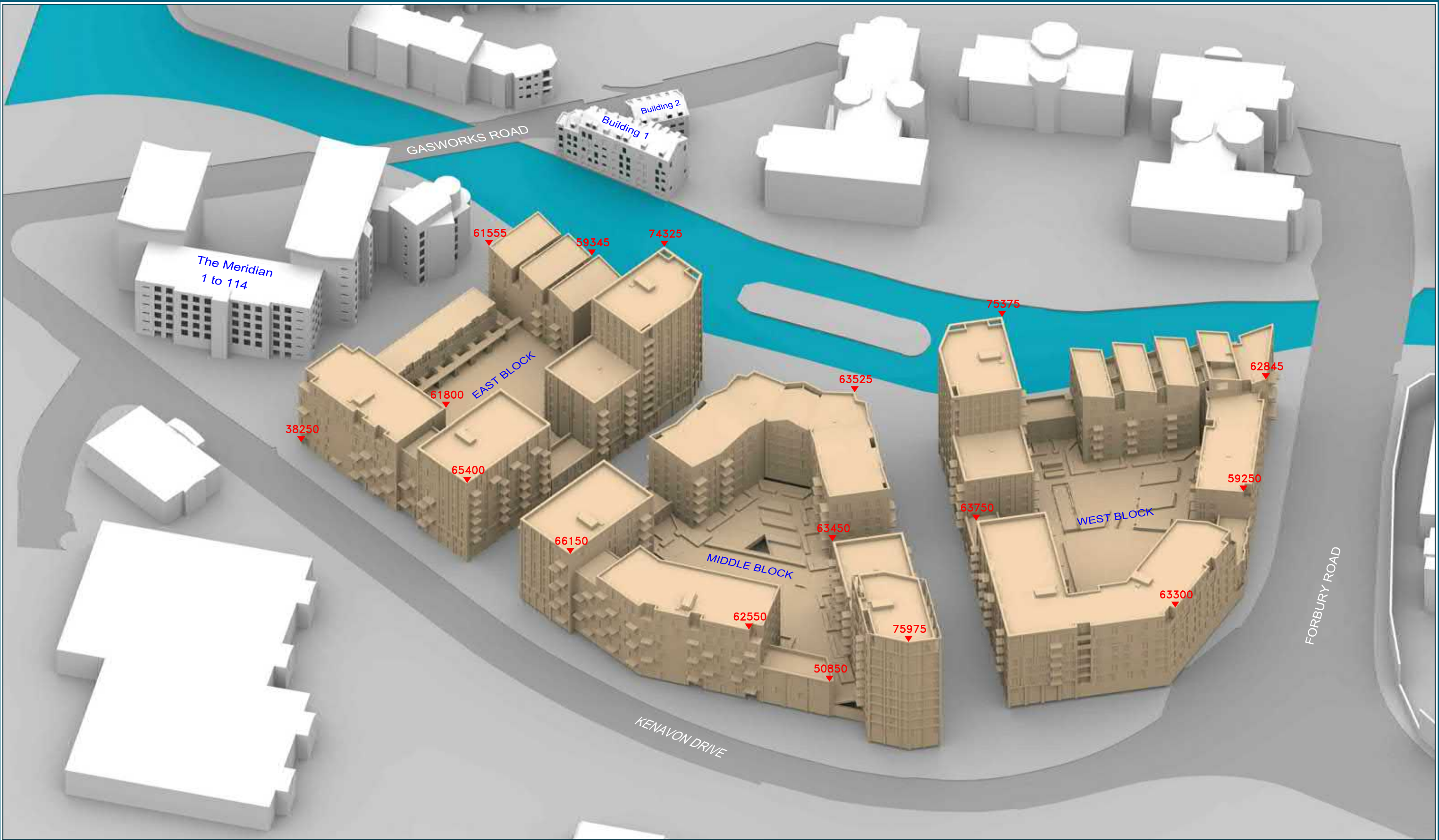
Project: Kenavon Drive,
Reading

Drawn By: BW Scale: NTS Date: Apr 19

Title: 3D View
Proposed Scheme 29/03/19

Dwg No: **P915/41**

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Sources:
PRP
Topographical Survey 25/05/16
0839-005 003 Existing Site Layout and Topographical Survey -
Reading 130711 kr.dwg
Proposed 2D Drawings 13/03/19
190311 S73 Draft Issue
Proposed 3D Model 29/03/19
AA5990 Kenavon Site Model DWG.dwg

Key: All Heights in mm AOD

Project: Kenavon Drive,
Reading

Drawn By: BW	Scale: NTS	Date: Apr 19
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Title: 3D View
Proposed Scheme 29/03/19

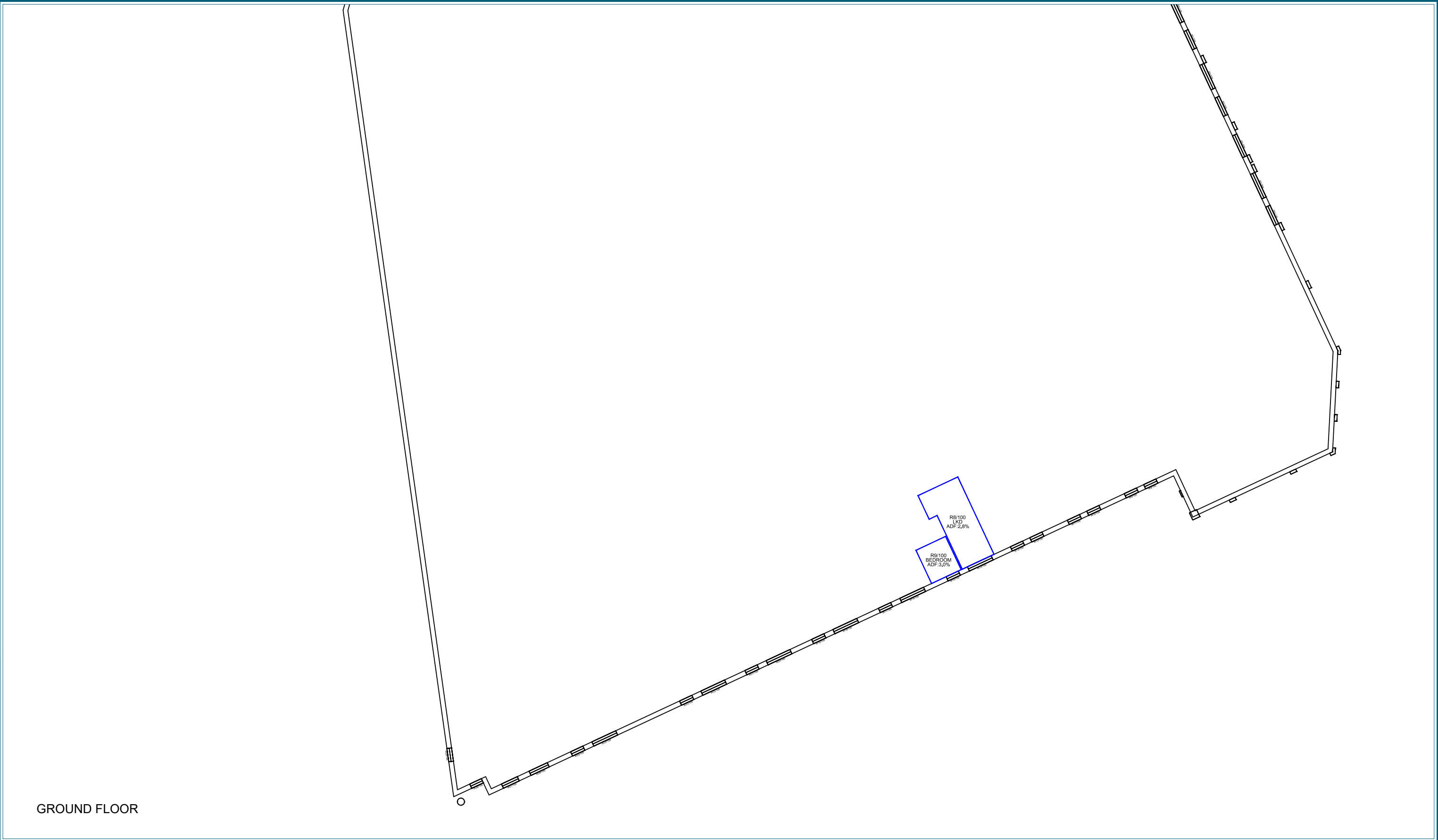
Dwg No:	P915/42
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Appendix B – Internal Daylight Study





Sources: PRP Topographical Survey 25/05/16 0839-005 003 Existing Site Layout and Topographical Survey - Reading 130711 kr.dwg Proposed 2D Drawings 13/03/19 190311 S73 Draft Issue Proposed 3D Model 29/03/19 AA5990 Kenavon Site Model DWG.dwg	Key:
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