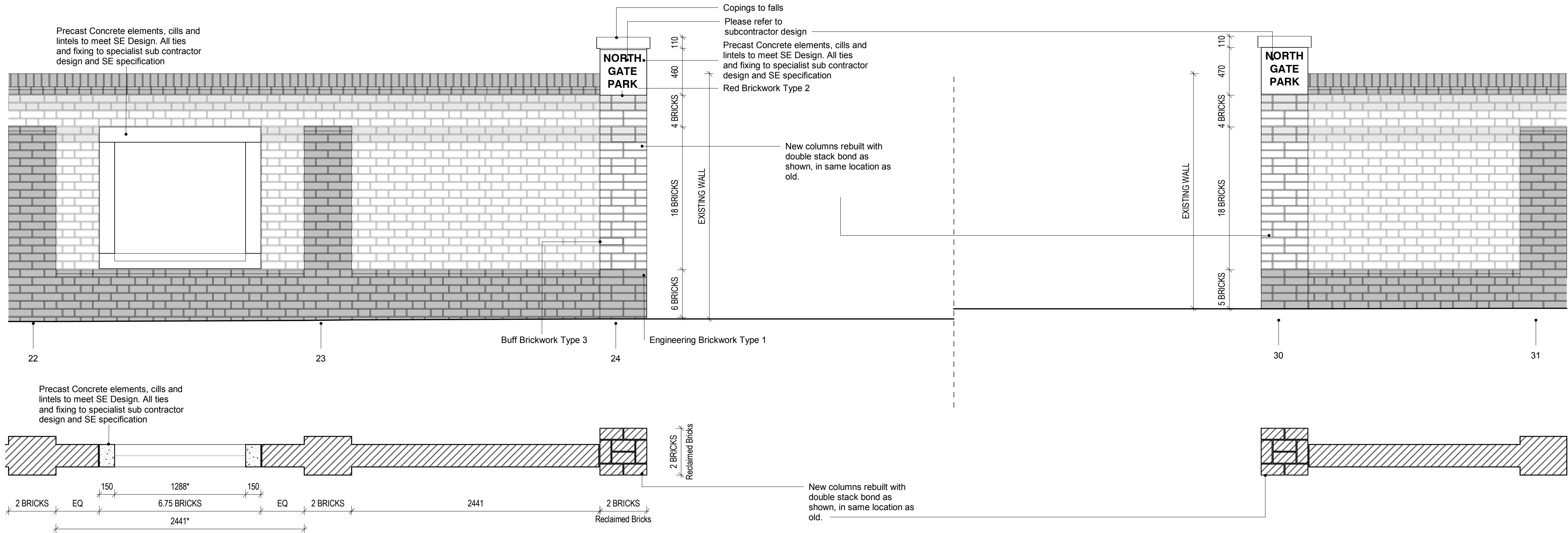
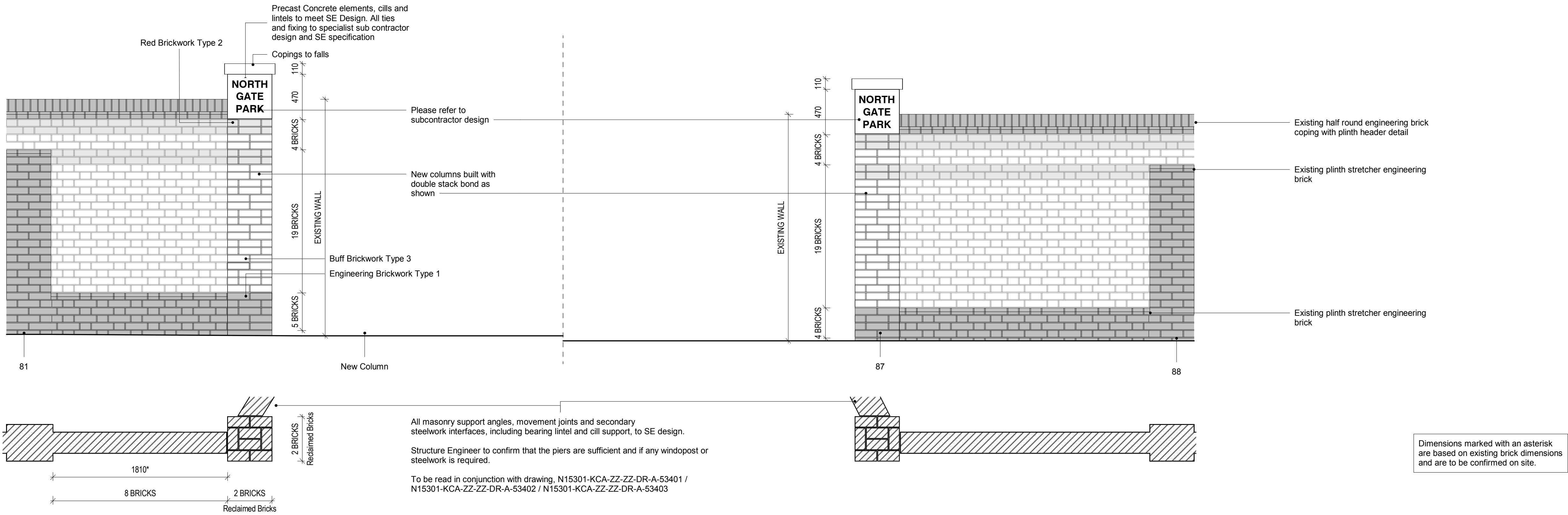
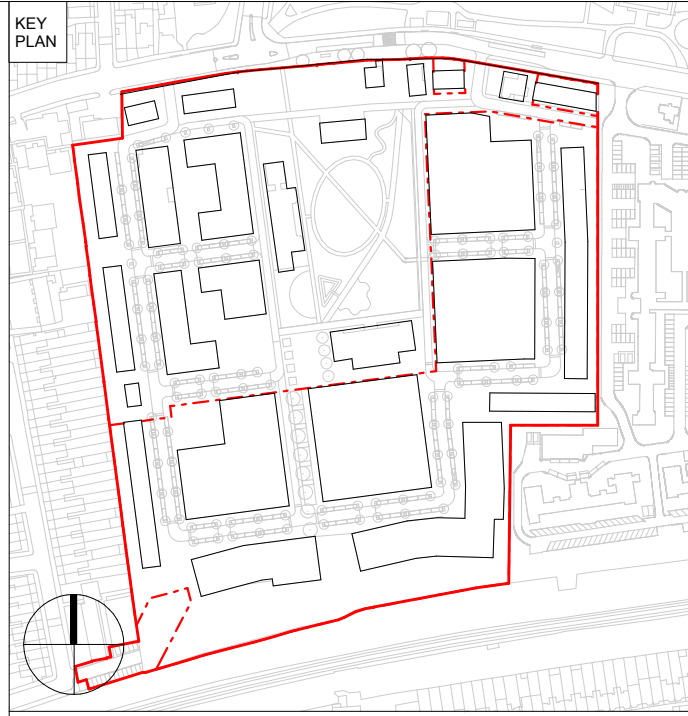




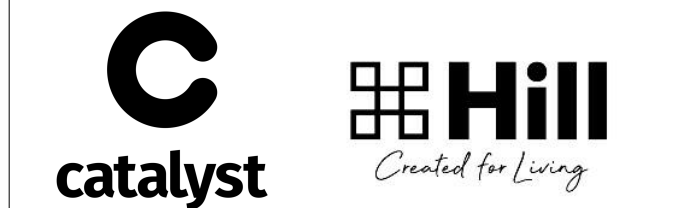
1 St Ann's Road Wall, Vehicular Openings, Elevation 1
1 : 25



2 St Ann's Road Wall, Vehicular Openings, Elevation 2
1 : 25



CLIENT



DISCLAIMER:
1. This drawing has been prepared for the sole use of the Stage 4 Technical Design and St Ann's Phase 1A noted down below and is limited to the scope and terms of KCA's appointment.
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4. Do not scale from this drawing. Refer to written dimensions only.
5. All levels and dimensions should be checked on site and any discrepancies notified to the architect prior to proceeding with any works.
6. This drawing sets out design intent only and is not for construction.

SUPPLEMENTARY NOTES:
All dimensions are shown in metric.
This drawing is based on survey information provided by others including site levels and topographical survey information prepared by Digital Inc and aeronautical information produced by TEP. KCA are not liable for any errors, discrepancies or omissions arising from this information.
This drawing should be read in conjunction with the relevant notes, drawings and supporting documentation by KCA and others (MEP Engineer, Structural Engineer, Civil Engineer and Landscape Architect) including all relevant health & safety and CDM information.

NOTES
NOT FOR CONSTRUCTION

These drawings have been produced for 'Stage 4 Technical Design' information purposes only and should not be used for undertaking construction activities.
All masonry support angles, movement joints and secondary steelwork interfaces, including bearing lintel and cill support, to SE design.
Structure Engineer to confirm that the piers are sufficient and if any windposts or steelwork is required.
To be read in conjunction with the following drawings:
S1500 Series - Precast Coping Types
S5000 Series - Metalwork Types
Please note that wall thicknesses may vary and all measurements require site surveying prior to subcontractor design and commencement of work.
All details and products must be installed fully in accordance with manufacturers requirements and be part of a warranted, tested and certified system.
All below ground works are shown indicatively only, please refer to Structural Engineer details and specification.
To be read in conjunction with Landscape Architect and Structural Engineers Drawings.

P03	Boundary Wall Update	30/09/24
P02	Boundary Wall Update	23/09/24
P01	Boundary Wall Issue	16/09/24

Rev Reason for Issue Date

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PROJECT
St. Ann's Retained Buildings

TITLE
St Ann's Road Wall, Vehicular Openings, Proposed

DRAWING NUMBER
N15304-KCA-RX-ZZ-DR-A-40006

REVISION
P03

Project No. | Originator | Zone | Level | Type | Role | Drawing Number

STATUS
S2 - Suitable for coordination

REVISION DATE	DRAWN BY	SCALE
30/09/24	TM	1:25 @ A1
FIRST ISSUED	CHECKED BY	KCA PROJECT NUMBER
16/09/24	EB	635