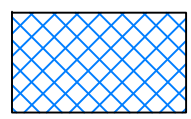
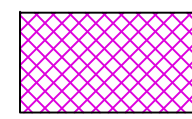


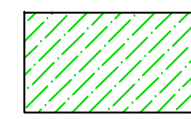
KEY (Triplets Park Side)



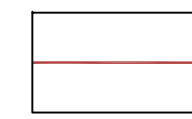
Reclaimed (non-site won) imperial brick
~225 x 105 x 65mm
45.0m² approx.



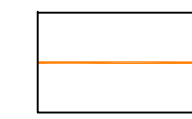
New metric brick, Ibstock 'Crowborough Multi Stock'
215 x 102 x 65mm
83.0m² approx.



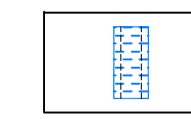
Existing wall (old and new)
retained as is.



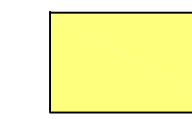
Reclaimed (non-site won) imperial brick coping to match wall below.
460mm o/a with 60mm overhang both sides
24.0 linear metres



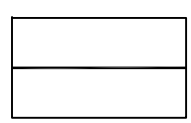
Ibstock 'Crowborough Multi Stock' coping (metric sized).
440mm o/a no overhang
62.5 linear metres



Brick-clad windpost
Refer to ARUP details.



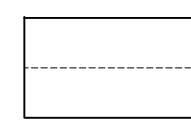
Soot wash to wall to match
Viaduct/Fish & Coal wall



Triplets Park FGL
on park side of wall

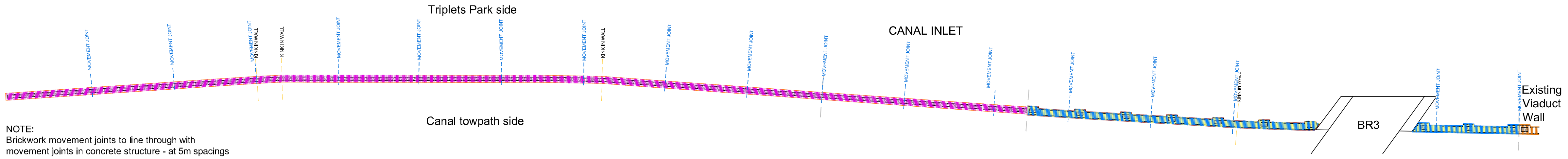
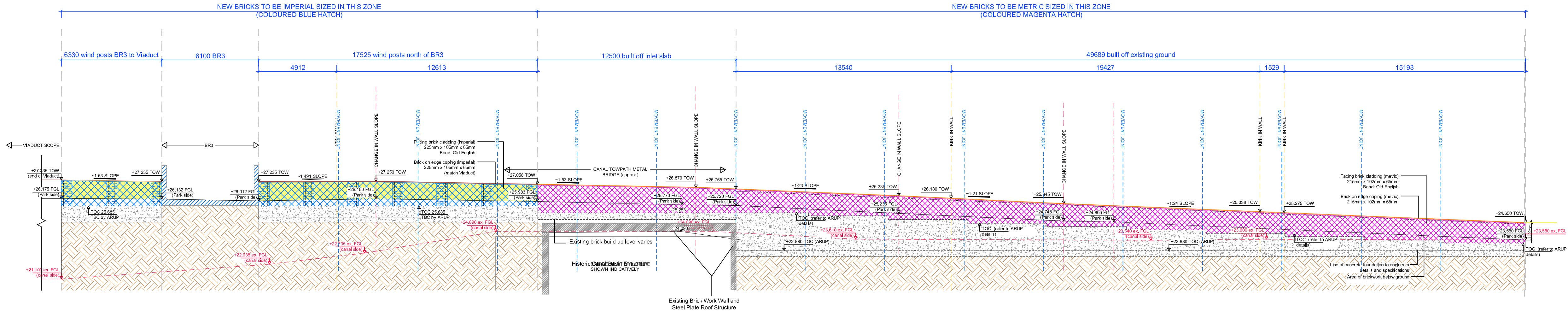


Towpath FGL on
opposite side of wall

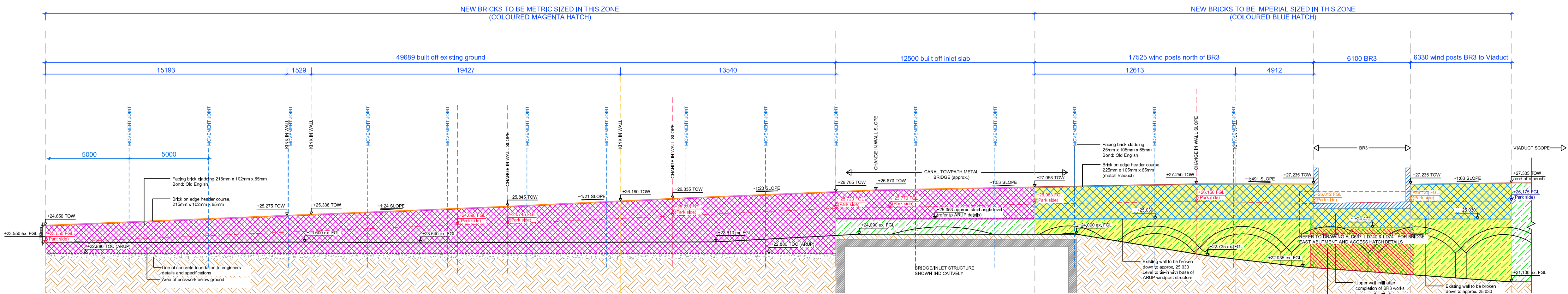


Concrete structure
by ARUP

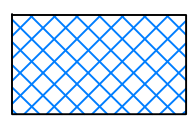
NOTE: Brick areas and lengths are based on design measure and are given as information guide only. Brickwork subcontractor to carry out full site measure prior to ordering materials and commencing installation to ascertain exact quantities required and extent of any extra-over allowances required.



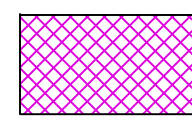
DETAIL 02
SIMPLIFIED PLAN LAYOUT OF TRIPLETS PARK/CANAL WALL



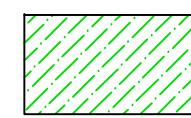
KEY (Canal Side)



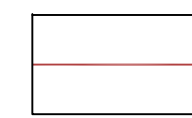
Reclaimed (non-site won) imperial brick
~225 x 105 x 65mm
45.0m² approx.



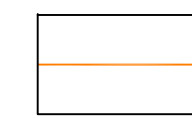
New metric brick, Ibstock 'Crowborough Multi Stock'
215 x 102 x 65mm
83.0m² approx.



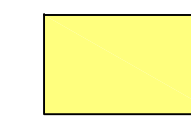
Existing wall (old and new)
retained as is.



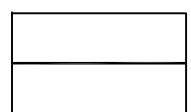
Reclaimed (non-site won) imperial brick coping to match wall below.
460mm o/a with 60mm overhang both sides
24.0 linear metres



Ibstock 'Crowborough Multi Stock' coping (metric sized).
440mm o/a no overhang
62.5 linear metres



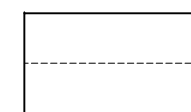
Soot wash to wall to match
Viaduct/Fish & Coal wall



Towpath FGL on
canal side of wall



Triplets Park FGL on
opposite side of wall



Concrete structure
by ARUP

DETAIL 03
ELEVATION OF TRIPLETS/CANAL WALL VIEWED FROM CANAL TOWPATH SIDE

All dimensions to be verified on site. Figured dimensions to take precedent to those scaled. Any areas indicated on this drawing are for guidance only, no responsibility is taken for their accuracy.

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CDM/H&S:

NOTES / KEY:

REFERENCE DRAWINGS/DOCUMENTS

REVISIONS

C01	Addition of movement joints, issue for construction	05.08.16
P02	Brick types and soot wash location added. Notes/key revised.	10.06.16
P01	Issued for information.	20.05.16

no.	issued	date
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CLIENT:



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OX26 1TD
Tel: 01869 249776
Email: mail@appliedlandscape.co.uk



PROJECT:

CANAL RETAINING WALL
KINGS CROSS CENTRAL

DRAWING TITLE:

TRIPLETS PARK / CANAL WALL
DETAILED ELEVATIONS AND
SIMPLIFIED PLAN DETAILS

drawn: AB	scale: 1:150 @ A1
checked: KmJ	status: Construction
date: 20.05.2016	xref file ref: ALD712_LDbase-final
PROJECT NO: ALD712	DRAWING NUMBER: LD710
	REVISION: C01