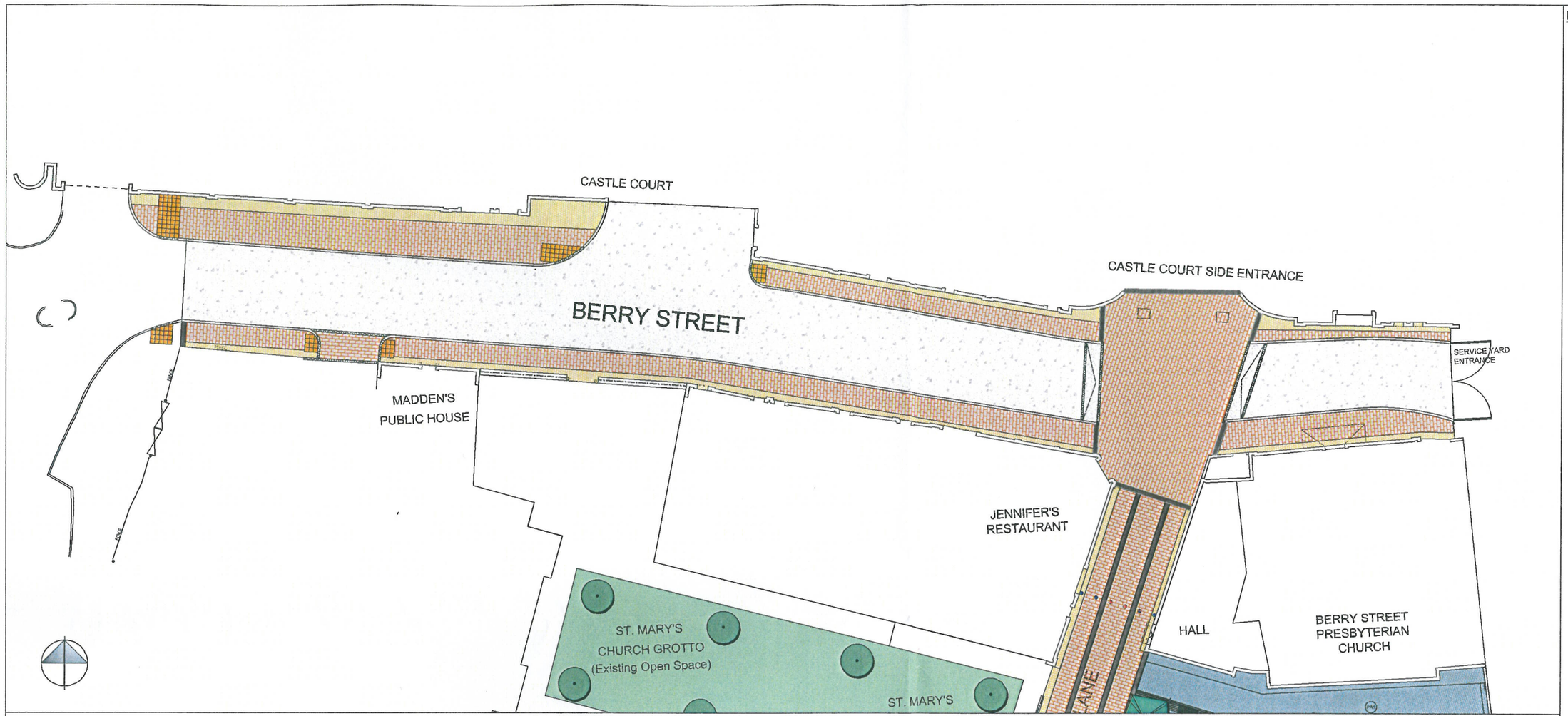

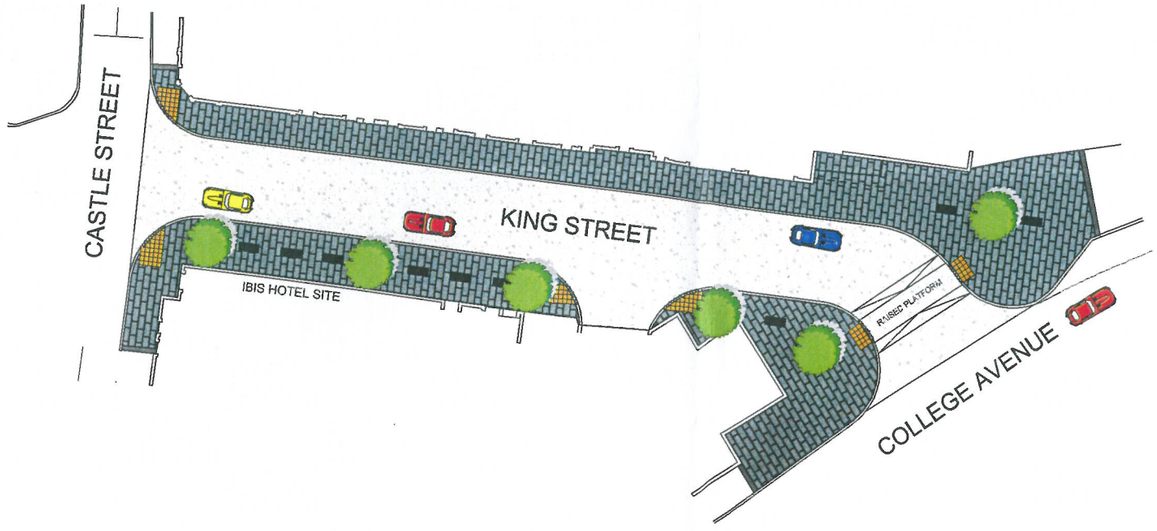

LEGEND

Proposed Specimen Tree: 5 No. Tilia cordata 'Greenspire' (Lime)
Refer to Q01.203
Size: Standard (Semi/Mature) 20-25
Root barrier: 1 Block. Bulk Tree PB 1400mm X 1400mm X 900mm
Tree Surround: Castle Grills 1500 Greenleaf 02817345198
or similar and/or approved
Fixing: Underground root ball pegging system

Granite Setts: Refer to Q25.330
Size: 125mm/150mm/175mm wide X 250mm length X 150mm deep.
Finish: Sawn 6 sides flame textured top.
Colour: Equal mix of Pink Pearl G648 Barton Brown G354, SilverGrey G603

Granite Bullnoses to building line: Refer to Q25.331
Size: 62.5mm wide X 175mm length X 50mm deep.
Finish: Sawn 6 sides, flame textured top.
Colour: Equal mix of Pink Pearl G648, Barton Brown G354, SilverGrey G603

Paving to retained flush with entrance thresholds.

Granite Bands: Refer to Q25.332
Size: 450mm wide X 450mm length X 150mm deep.
Finish: Sawn 6 sides flame textured top.
Colour: Dark Grey/Black G301
Pattern: Staggered Linear Bands.

Granite Bands (to Bank Square): Refer to Q25.333
Size: 150mm wide X 350mm length X 150mm deep.
Finish: Sawn 6 sides flame textured top.
Colour: Dark Grey/Black G301
Pattern: Staggered Linear Bands

Limestone Setts (to Bank Square): Refer to Q25.334
Size: 150mm wide X 250mm length X 150mm deep.
Supplier: Ryarsby Limestone
Finish: Sawn 6 sides, flame textured top.
Colour: Carlow Blue Fossil
Pattern: Staggered Linear Rows aligned with Granite Bands as shown.

Limestone Bullnoses to building line (to Bank Square): Refer to Q25.335
Size: 62.5mm wide X 175mm length X 50mm deep.
Supplier: Ryarsby Limestone
Finish: Sawn 6 sides flame textured top.
Colour: Carlow Blue Fossil
Pattern: Staggered Linear Rows aligned with Granite Bands as shown.

Granite Kerb: Refer to Q110.115
Size: 225mm width X 900mm length X 400mm height.
Finish: Sawn 6 sides, flame textured top & front.
Colour: Grey G654
Features: 5mm Bullnose front edge.

Granite 'Flush' Kerb: Refer to Q110.117
Size: 225mm width X 600mm length X 400mm height.
Finish: Sawn 6 sides, flame textured top & front.
Colour: Grey G654
Features: 5mm Bullnose front edge. Laid flush. Transition Kerbs to crossing points.

2No. Retractable Bollards: Refer to Q50.450

4No. Static Bollards: Refer to Q50.451

Proposed Benches: Q50.371
Supplier: Woodhouse
Model: GEO Bench (from Woodhouse)
Colour: Stainless steel & finish with galvanised legs.
Features: Benches to be removable.

Play Apparatus: Refer to Q50.453 & Q50.454
PA1: Rotating Naughts & Crosses Playboard.
PA2: Rotating Giant Connect 4 Playboard.

Natural Stone Paving: Refer to Q25.310 (King Street only)
Type: Cellbness
Size: 250 - 500mm within, in random lengths, length to be no less than width of individual flagstone and no longer than 400 / 600 respectively
Finish: Natural Riven
Colour: Black/Dark grey
Pattern: Laid perpendicular to building line

Tactile Paving Q25.320
Type: Precast concrete
Size: 400mm wide X 400mm length X 60mm depth
Colour: Red at controlled crossings and Buff at uncontrolled crossings

Road Surfaces: Refer to Engineers Drawing

Revision	Date	Description	Drawn	Ctd
D	11.10.12	Detail Design	WOD	RH
C	09.12.11	Removal of fixed bollards references on dwgs	WOD	RH
B	08.12.11	Removal of fixed bollards as required by DRD/RS	WOD	RH
A	15.11.11	Removal of areas outside red line	AAM	AAM

STATUS
For Tender

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DRAFT

PROJECT
Bank Square Improvements
BERRY STREET (WEST) & KING STREET (SOUTH)

TITLE
Landscape Masterplan

DRAFT

SCALE/PAPER SIZE	DRAWN BY	
1:200 @ A1	WOD	
DATE	CHECKED BY	
20.12.12	RH	
PROJECT NUMBER	DRAWING NUMBER	REVISION
NI1205	1101-P2	D

DRAFT

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