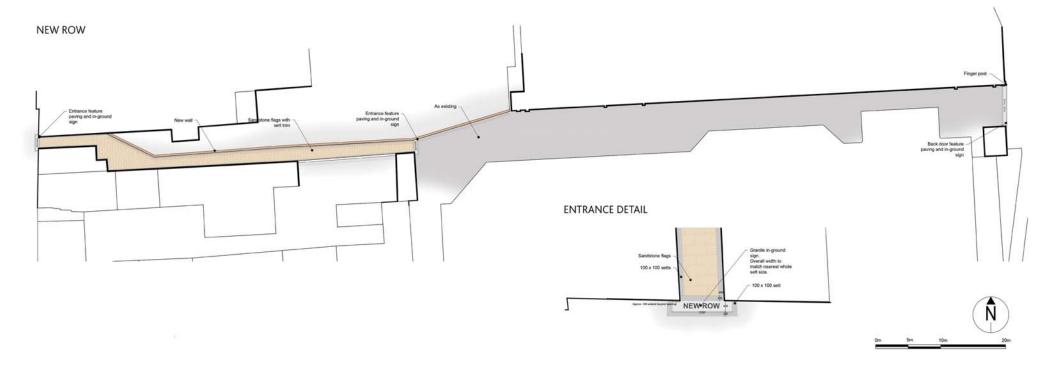
5. PUBLIC REALM PROPOSALS Alley Ways

Entrance feature paving and in-ground

The two priority alley ways highlighted were New Row and Central Arcade.

CENTRAL ARCADE As existing resin bound gravel with 200mm sett trim included Grass verge extended New length of raised kerb





5. PUBLIC REALM PROPOSALS Proposed Materials and Fittings List

MATERIAL	DESCRIPTION	NOTES
	Yorkstone paving LOCATION: To all pedestrian pavements in Zetland Street and 'front entrance' areas of alleyways	UK sourced Yorkstone such as Marshalls Scoutmoor or imported equivalent
	Silver Grey Granite or Scottish Whinstone kerbs LOCATION: To all pedestrian pavements in Zetland Street and 'front entrance' areas of alleyways	UK sourced Yorkstone such as Marshalls Scoutmoor UK sourced Scotish Whinstone or imported equivalent
	Porphyry Setts LOCATION: To vehicle parking bays where paved	European sourced Italian Porphyry setts 100x100x100mm cubes laid in staggered pattern

5. PUBLIC REALM PROPOSALS Proposed Materials and Fittings List

MATERIAL	DESCRIPTION	NOTES
	Silver Grey Granite setts LOCATION: Trim along building line to footways through the alleys and building line trim along Zetland Street	European sourced Portugese granite or Chinese
	Coloured bitmac asphalt road surface LOCATION: To all pedestrian crossing points in carriageway along East Road	Tarmac Ulticolour 6mm Buff colour wearing course
	Recessed paving detail and to tree pit surrunds LOCATION: To all treepits on Zetland Street	GreenBlue Urban Castle recessed tree pit with removable sections

5. PUBLIC REALM PROPOSALS Proposed Materials and Fittings List

MATERIAL	DESCRIPTION	NOTES
VOCATES GLOSS	Scottish Whinstone text etched entrance features with silver grey granite cube sett trim LOCATION: To all pedestrian alleyways	UK sourced whinstone and European sourced Portugese silver grey granite setts Single piece 100mm deep stone feature, appx 300mm wide and 2000mm long 100x100x100mm cubes laid in stacked pattern
	Local stone wall with brick courses and saddleback cope to replace existing concrete wall. LOCATION: New Row wall between High Street and supermarket	Locally sourced sandstone boulders to match construction and appearance of existing walls. Single piece: saddleback cope and red engineering brick bands to match existing walls.