Setting the Scene for Growth Red Rose Forest

Wigan

Wigan Town Centre

19 High-spec public realm trees

 Part of Wigan Town Heritage Initiative regenerating town centre

• Investing in high quality public realm for local shops and businesses to invest / remain

A6 Corridor

27 main road, residential and green space trees

- Links to Frederick Rd scheme
- Partnership with Irwell Valley Housing Association complementing investment into housing stock
- Encourages recreational use of local parks

Frederick Road Salford

36 main road and green space trees

• improving routeway along busy industrial road used by students walking to/ from University of Salford and City College Salford

- encourage investment into Salford Innovation Centre
- encourage walkers / cyclists to use Irwell River Walkway

• links to The Meadows and Spike Island tree planting plus Newlands Green Streets in Salford

Salford Crescent

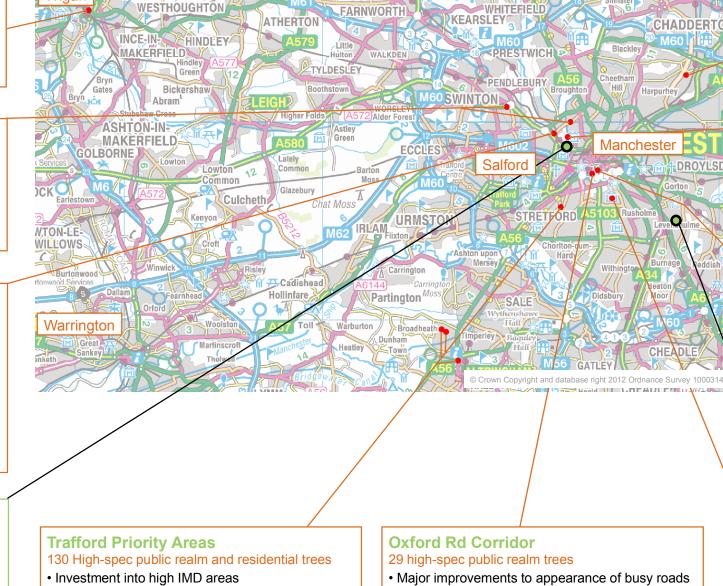
Size: 7 hectares Location: Broughton, Salford Contribution: £185k

Regeneration has

• helped address the needs of a national top 2% deprived ward

 supported the regeneration of Chapel Street/A6 by providing a diverse and attractive landscape

- augmented the University of Salford Masterplan by
- providing new recreational and teaching facilities
- · involved local communities in new activities, building community capacity and resilience



- Partnership with Trafford Council
- High resident buy-in enabling more tree planting in area with previously few trees
- High density residential area greened significantly Altrincham Town Centre improved, kickstarting

programme of greening to regenerate local centre

- Major improvements to appearance of busy roads in City Centre
- · Strong support from local businesses
- Attracted significant match from Council, s106 and Interrea
- · Links to emerging City Centre Green & Blue Infrastructure Plan

















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47 main road, residential and green space trees

- Links to Moston Vale and Moston Brook and tips • Planting outside primary and secondary schools -
- encourages walking and traffic calming
- Green signposting to Nuthurst Park and Broadhurst Park Strong community support from residents and school

Spike Island

45 residential and green space trees

- partnership with Environment Agency via Climate Change Action Plan in high flood risk area
- encourages use of The Meadows by green signposting • Links to The Meadows, Frederick Rd trees + Newlands Salford schemes

Whitworth St West 16 high-spec public realm trees

- Major improvements to appearance of busy but unattractive road, linking Oxford Rd and Deansgate Strong support from local businesses • Attracted significant match from Council, s106 and Interreg

Matthews Lane

- Size: 13 hectares
- Location: Gorton South, Manchester
- Contribution: £355k
- Regeneration has
- helped address the needs of a national top 1% deprived ward
- turned a neglected brownfield site into a busy and well maintained resource
- supported Housing Market Renewal by removing
- eyesores, flytipping and antisocial behaviour
- provided a focus for community engagement and activism

15 High spec public realm trees

- Improves important cycle/walking link to University of Manchester campus
- · Part of i-trees Interreg-supported research into street tree specs and GI benefits of trees