

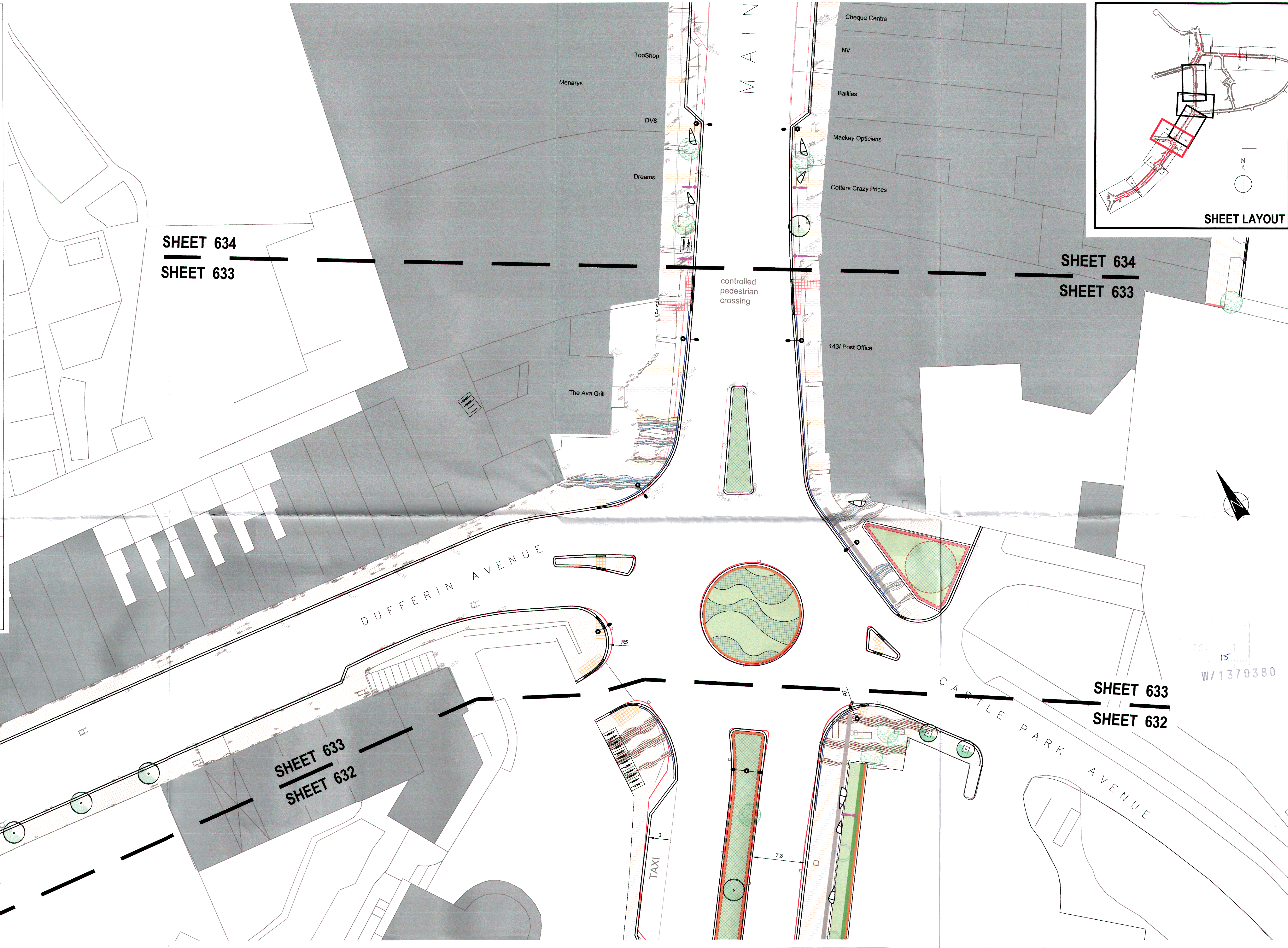
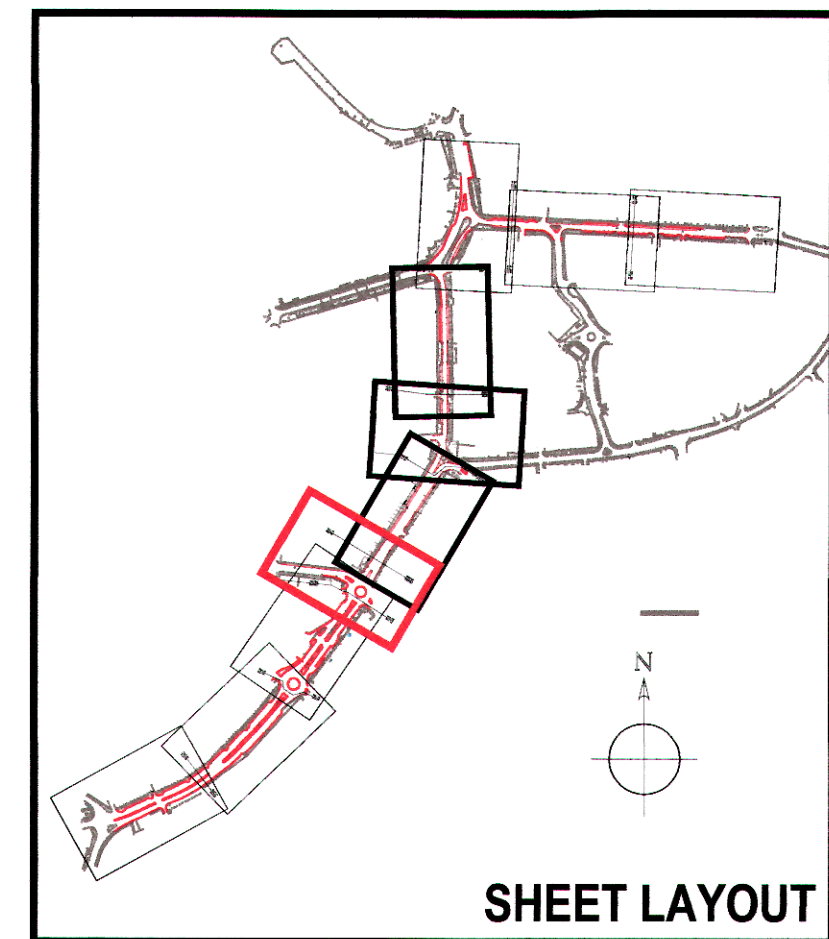
- KEY**
- EXISTING BUILDINGS
 - EXISTING KERB LINE
- HARDWORKS**
- GRANITE KERB
300MM WIDE KERB, INCLUDING SPECIALS AT ALL CORNERS, RADI AND DROPPED KERBS
 - GRANITE PAVING FLAGS WITH MIN 3 ROWS OF GRANITE SETT PAVING ALONG BUILDING LINE
 - GRANITE PAVING SETTS LAID PARALLEL WITH KERB EDGE ON VECHULAR LOADING FOUNDATION
 - DECORATIVE STONE PAVING DETAIL WITH LED UP-LIGHTERS ALONG WAVES
 - DECORATIVE STONE PAVING BAND
 - TACTILE PAVING FOR CONTROLLED AND UNCONTROLLED PEDESTRIAN CROSSINGS
 - NEW ASPHALT SURFACE TO EXISTING ROAD
 - GRANITE SETT PAVING TO CENTRE ISLAND, MIN 3 ROWS
- STREET FURNITURE**
- BESPOKE BANGOR SEAT - (SMALL, MEDIUM & LARGE)
 - FEATURE SAIL - FEATURE SAIL BANNER COLUMN - 7.8M HIGH
 - TELESCOPIC / STATIC BOLLARDS
 - DECORATIVE STAINLESS STEEL PEDESTRIAN GUARDS RAILING
 - 2 no STAINLESS STEEL CYCLE STANDS
 - BUS SHELTER
- STREET LIGHTING**
- NEW SINGLE STREET LIGHTING COLUMN
 - RECESSED DECORATIVE FOOTPATH LIGHTING
- SOFTWORKS**
- EXISTING TREE RETAINED
 - EXISTING TREE REMOVED
 - NEW SEMI MATURE TREES PROPOSED TREE PLANTING - *Carpinus betulus* 'Fastigiata', 25-30mm GIRTH, 4x tr, WELL BALANCE CROWN, 2.2m CLEAR STEM, 4.5-5.0m HIGH, 2.5-3.0m SPREAD, RB
 - WILDFLOWER SEEDING
ground to weave up and down supported by corten steel edging, max height 500mm

General Notes

- 500mm wide reinstatement strip along all kerbs
- Overhead cables to be undergrounded within the Scheme area of
- Abbey Street, Dufferin Avenue, Central Avenue, Kings Street
- All Kerbs to be 300x250x900mm Granite
- Tactile Paving to all Road Crossings
- Bus Kerbs to all Bus Stops
- Dropped Kerb to all pedestrian crossings at road level

Drainage

- Underground all downpipes, drainage to connect into existing sewer



SHEET 634
SHEET 633

SHEET 634
SHEET 633

SHEET 633
SHEET 632

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Purpose of Issue PLANNING		Project Title BANGOR PUBLIC REALM		Drawing Title PROPOSED LAYOUT MAIN STREET SHEET 1 of 4		Designed NC URS Internal Project No. 47064572 Scale @ A1 1:250		Drawn NC		Checked PM		Approved CA		Date JULY 2013		URS Infrastructure & Environment UK Limited Beechill House Beechill Road, Belfast BT8 7BP T: +44 (0)28 9070 5111 F: +44 (0)28 9070 5051 www.ursglobal.com	
Client North Down Borough Council		Construction Risks MAINTENANCE / CLEANING RISK DEMOLITION RISKS		In addition to the hazard risks normally associated with the types of work detailed on this drawing take note of above. It is assumed that all works on this drawing will be carried out by a competent contractor working, where appropriate, to an appropriate method statement.		SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION BOX		Drawing Number 47064572 - BAN - 633		Rev P0		This document has been prepared in accordance with the scope of URS' appointment with its client and is subject to the terms of that appointment. URS accepts no liability for any use of this document other than by its client and only for the purposes for which it was prepared and provided. Only written dimensions shall be used. © URS Infrastructure & Environment UK Limited					