REINSTATE EXISTING HEDGE WITH MIXED NATIVE HEDGEROW
REINFORCE EXISTING HEDGEROW
WET WOODLANDS TO BE ALLOWED TO RECOLONISE NATURALLY
PROPOSED 3.5 / 4m SHARED ROUTE
PROPOSED DRAINAGE SWALE
EXISTING FOOTPATH TO BE RETIRED
PROPOSED BRIDGE LOCATION No. 1
REFER TO DWG No. 13_102_00_2230 & 2231 FOR DETAILS
SCALE 1:100
LEGEND:
PROPOSED RED COLOURED SURFACING
PROPOSED RAISED OFF ROAD CYCLE TRACK
UPGRADE AS REQUIRED
PROPOSED RAISED CYCLE TRACK
PROPOSED FOOTPATH OR PROPOSED FOOTPATH
IMPROVEMENT AS REQUIRED
PROPOSED CARRIAGEWAY REALIGNMENT
PROPOSED SHARED AREA
EXISTING ROAD ALIGNMENT
EXISTING SHARED AREA
PROPOSED WIDE SHARED STREET
EXISTING CYCLE FACILITY
EXISTING FOOTPATH
RIVERS, STREAMS, WATERBODIES
PROPOSED TACTILE PAVING
BANK TOP OR EDGE TREATMENT
PROPOSED CCTV LOCATION
PROPOSED PUBLIC LIGHTING LOCATION (SPACING TO BE IN LINE WITH ENVIRONMENTAL REPORT)
SHRUBS
Hamamelis mollis
WOODLAND PLANTING, CONTAINING Euonymus europaeus,
Crataegus monogyna,
Corylus avellana, Pinus sylvestris etc
EXISTING LOW VALUE SCRUB VEGETATION SUCH AS GORSE, BRIAR AND IVY TO BE CLEARED, TREES TO BE SELECTIVELY RETAINED IN FAVOR OF NATIVE SPECIES
GROUNDCOVER PLANTING (PREFERENCE NATIVE SPECIES) USING Viburnum opulus,
Hedera hibenica
AND
Rosa canina etc.
ORNAMENTAL PLANTING USING
Rudbeckia 'Deamii', Viburnum Davidii
And
Abelia chinensis etc.
Hydrangea 'LIMELIGHT'
Viburnum opulus 'COMPACTUM'
NATIVE RIVERSIDE PLANTING USING
Salix cinerea, Alnus incana, Corylus avellana etc.
GRASS SEEDING OR SELF SEEDED GRASS IN NATURAL HERITAGE AREAS AND WHERE APPROPRIATE, ALLOW FOR 2m BAND OF GRASS SEEDING WITH SPECIES RICH GRASSLAND EITHER SIDE OF ANY NEW PAVING CONSTRUCTION IN GRASS AREAS WHERE REQUIRED
RESIN BOUND PAVING
MIXED NATIVE HEDGEROW CONTAINING
Crataegus monogyna, Prunus spinosa,
Viburnum opulus etc.
LOW HEDGE
Lonicera pileata
WET LAND GRASS
Carpinus betulus 'Fastigiata',
(UPRIGHT HORNBEAM)
RETAINED EXISTING TREES
Quercus ilex,
(EVERGREEN OAK)
Prunus padus,
(BIRD CHERRY)
Salix Alba
(WILLOW)
Quercus petraea,
(SESSILE OAK)
Betula pubescens,
(DOWNY BIRCH)
Prunus avium,
(WILD CHERRY)
Betula pendula,
(BIRCH)
Quercus robur,
(OAK)
Carpinus betulus,
(HORNBEAM)
Sorbus aucuparia (MOUNTAIN ASH)
Sorbus aria,
(WHITEBEAM)
Alnus glutinosa,
(ALDER)
Comhairle Contae Átha Cliath Theas
South Dublin County Council
This drawing is produced using the Irish Transverse Mercator (ITM) Geographic Coordinate System