



Scuir Architects
Architects & Engineers
100 Gloucester Road
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Notes:
All drawings to be read in conjunction with all other drawings as noted on issue sheet.

Proposed Site Finishes:
As indicated
Tarmacadam - Car park and footpaths
Marsphalt 200 x 100mm Charcoal
Kyalix paving - Patio
Charcoal imprinted concrete - Drive thru lane
Charcoal brushed concrete - delivery route
Safety floor - Min. 50mm thick wet pour bonded rubber - to be confirmed by Project Manager
Existing areas of soft landscaping
Soft landscaping - see Landscape Architect's drawings for further details
Brushed concrete - Corral
Plum Slat with gravel board edge
Tactile blister paving

External Fixtures & Fittings:
Audiolam - Range Extender 3 Max 2015
Electrogalvanised steel structure, PPC RAL 7022. Table legs made of extruded aluminium, PPC RAL 7022. Table seats & plates x 15mm HPL panel with 12mm beech plywood HPL veneer
Coffin table, single chair, bench, round table, and 2 seat table must be fixed to the ground.

4 Seat Rectangular Table
4 Seat Round Table
One Armrest Bench (left or right)
Coffee Table
Single Chair
8-Seat Rectangular Table
8-Seat Stand up Table
Umbrella, 4 x 4m Force 10 umbrella - colour - 0863 Olive Green with Golden arch logo applied.
Dust Bin with "Tidy Man" Sticker.
Ash Bin
Pedestrian Guarding, 1500mm x 600mm long x 1100mm high in galvanised steel and timber finish.
Target Train Bin, Corbello Delta Large Aperture Litter Bin by Glasdon, 530mm x 470mm high x 1550mm high. Bin body & door: Black.
Cycle Stand, Stainless steel Sheffield cycle stands @ 800mm centres.

General Site Proposal Notes:
Golden arch road markings to be yellow thermoplastic.
Drive thru related road markings to be yellow thermoplastic.
Accessible parking bays to be lined in yellow thermoplastic - to current Part M standards.
Parked order bays and numbers to be lined in yellow thermoplastic.
All other road markings to be white thermoplastic material unless otherwise stated.

Drop kerb - Adjacent to accessible parking, pedestrian crossings and along delivery routes.
6m inductive lighting column - position to be confirmed by lighting consultant.
Cranked Bollard, McDonald's standard cranked bollard, 1200mm high, 300mm offset painted white.
CCO, PCC Aluminium Speaker Post (RAL 7022) 1500 x 500 x 2000 x 150mm high with white acrylic canopy over 230W x 3000 x 3000mm high.
Two vehicle charging terminal set out centered between 2 parking bays with protection rail and signage post behind.
Play Frame (E09-004), Tubular aluminium climbing frame with coloured (red, white & timber) laminate side panels, clear acrylic windows and fabric roof canopy, 3.5m x 3.5m x 4.5m high. See manufacturers information for further details.
Height Restrictor, PPC black 150mm dia circular hollow section steel 'Goal Post' height restrictor with warning bar suspended on chains. With panel above to read 'Maximum Height 2.7m / 8' 10" White text on green background. O/A size = 3000mm wide x 3200mm high.
Double Veto box cycle locker, 2000mm x 810mm x 1200mm high. Mid steel cycle locker. Finished RAL 5015.
Green Electricity Meter Housing, 2000 x 1000 x 200mm high. Indicative location only. Position to be agreed with MSE Consultant after service entry positions have been established.
Bollard, Bronze 115mm OD SSS bollard - as door guard - 1000mm high or similar approved.
Buffer Zone
Proposed trees - see Landscape Architect's drawings for further details.
Proposed hedgerow - see Landscape Architect's drawings for further details.
Existing tree to be retained
Sewer and Easement - no new planting
Existing elements to be removed / demolished
Engineering Zone - Refer to Engineer's drawings for details of retaining structures in these areas.

PROPOSED DEVELOPER: AT
A40 Gloucester Road
ROSS-ON-WAY

ON BEHALF OF:
McDonald's Restaurants Ltd
Site Layout Plan
As Proposed

DATE: 17/04/2021
SCALE: 1:50
DRAWING NO.: 7194-SA-8492-P104 P

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Project Manager

McDonald's
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