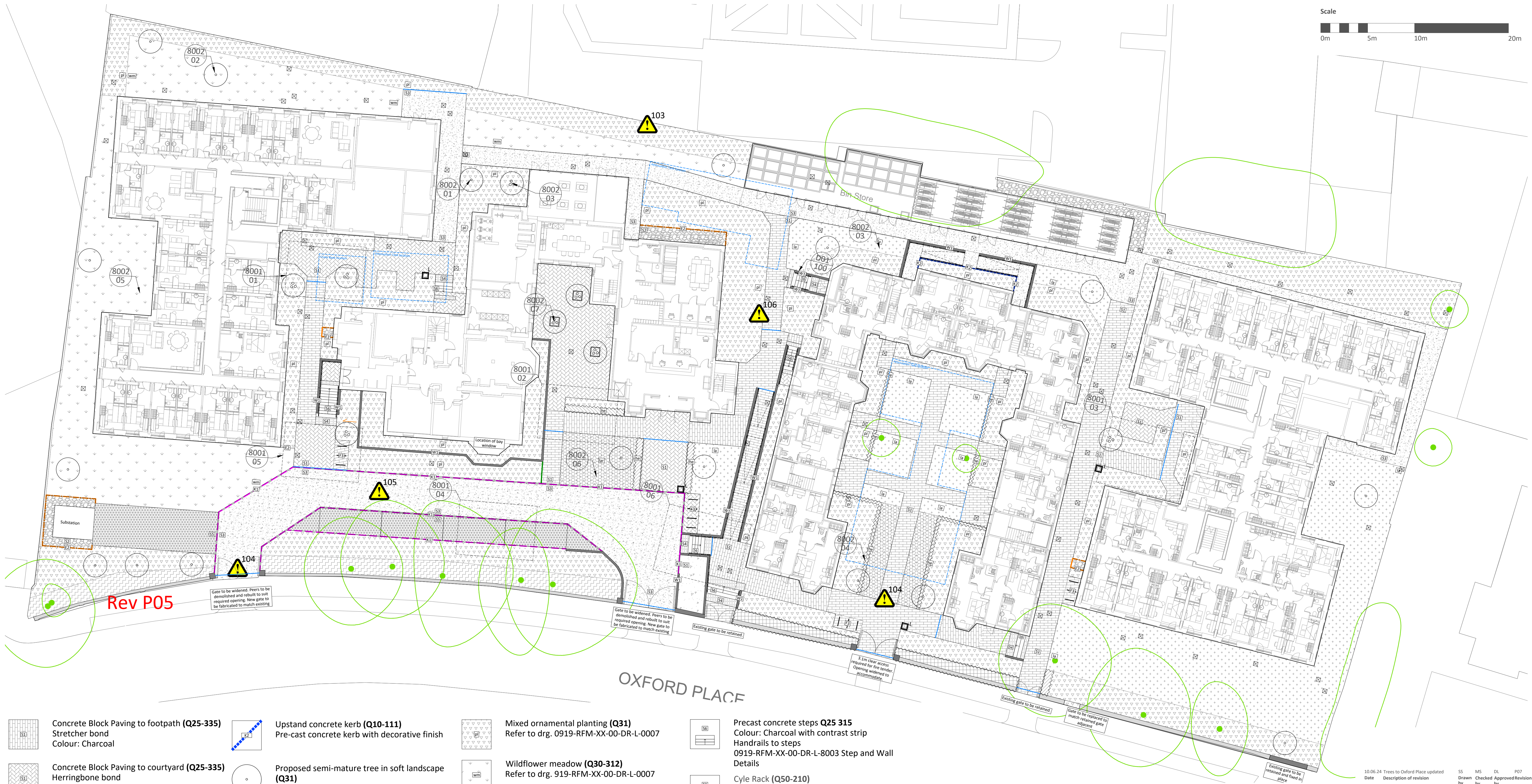




- Concrete Block Paving to footpath (**Q25-335**)
Stretcher bond
Colour: Charcoal
- Concrete Block Paving to courtyard (**Q25-335**)
Herringbone bond
Colour: Charcoal
- Hot Rolled Asphalt
to engineers specification
Colour: Standard black
- Loose gravel (**Q23-160**)
Natural aggregate chippings
Colour: Buff
- Tactile paving (**Q25-320**)
Corduroy warning paving to steps
Colour: Pre-cast Natural
- Cellular root protection system (**Q25-185**)
reinforcement system infilled with loose gravel
- Timber edging to gravel areas (**Q23-310**)
- Flush concrete kerb (**Q10-110**)
Pre-cast concrete kerb with decorative finish
- Upstand concrete kerb (**Q10-111**)
Pre-cast concrete kerb with decorative finish
- Proposed semi-mature tree in soft landscape (**Q31**)
Refer to drg 0919-RFM-XX-00-DR-L-8002 Soft Landscape Details
- Proposed multi-stem tree in soft landscape (**Q31**)
Refer to drg 0919-RFM-XX-00-DR-L-8002 Soft Landscape Details
- Proposed semi-mature tree in pot (**Q31**)
&**Q50-270**)
Refer to drg 0919-RFM-XX-00-DR-L-8002 Soft Landscape Details
- Existing trees to be retained
Refer to Arboricultural Impact Assessment (June 2022)
- Existing hedge to be retained
Refer to Arboricultural Impact Assessment (June 2022)
- Existing planting to be retained
To be reviewed on site by landscape architects
- Species rich lawn (**Q30-400**)
Refer to drg. 0919-RFM-XX-00-DR-L-0007

- Mixed ornamental planting (**Q31**)
Refer to drg. 0919-RFM-XX-00-DR-L-0007
- Wildflower meadow (**Q30-312**)
Refer to drg. 919-RFM-XX-00-DR-L-0007
- Proposed hedge planting (**Q31-470**)
Refer to drg. 0919-RFM-XX-00-DR-L-0007
- Lawn Reinforcement (**Q25-180**)
Reinforced mesh system within topsoil to accommodate vehicle overrun
Refer to drg 0919-RFM-XX-00-DR-L-0007
- Proposed handrail **L37.160**
Refer to 0919-RFM-XX-00-DR-L-8001 Hard landscape and street furniture detail, 0919-RFM-XX-00-DR-L-8003 Steps and wall detail, 0919-RFM-XX-00-DR-L-8004 Woodthorpe Ramp & Bin store details
- Access gate **Q50-120**
refer to drawing 0919-RFM-XX-00-DR-L-8004 and notes on this drawing
For gates that are to be retained:
-Any rough or sharp edges to be deburred
-All hinges, latches, drop bolts i.e. any moving parts, to be checked to ensure full movement is possible and replaced with parts to match where applicable.
-Painted to RAL 9005 Jet black

- Precast concrete steps **Q25 315**
Colour: Charcoal with contrast strip
Handrails to steps
0919-RFM-XX-00-DR-L-8003 Step and Wall Details
- Cyle Rack (**Q50-210**)
Standard galvanised steel Sheffield cycle stand
Refer to drg. 0919-RFM-XX-00-DR-L-8005 Street Furniture
- Litterbin (**Q50-240**)
- Proposed drains
refer to Meinhardt drawing 2998-MHT-XX-XX-DR-C-00100
- Manhole/Access cover
refer to Meinhardt drawing 2998-MHT-XX-XX-DR-C-00100 & M&E Existing and Proposed services information
- Warning of significant hazards or information which may be unusual or difficult to manage
- Design detail reference

Ongoing coordination items to be issued at a later date:
1. Gates adjacent to Oxford Place

- Notes**
1. All dimensions in mm, unless otherwise stated.
 2. Scaling from drawing if printed incorrectly may lead to errors.
 3. All information outside red line boundary shown for contextual purpose only.
 4. All hatch patterns are indicative only unless stated otherwise.
 5. This drawing is to be read in conjunction with:
 - All drawings cross-referenced in the key
 - 0919-RFM-XX-00-SP-L-0001 NBS Landscape Specification
 6. AND all relevant documentation from the design team
 7. Levels information on this drawing illustrates the design intent. The contractor is to check and verify all levels and dimensions against site survey information. Any discrepancies in the design information are to be brought to the attention of re-form landscape architecture, in writing, prior to commencement of construction works.
 8. All proprietary products shall be installed in strict accordance with manufacturers written instructions.
 9. Refer to other consultants' drawings and specifications for the following design information:
 - Foundation details
 - Base course and/or sub bases design & specification
 - Waterproofing of any element
 - Lighting and ducting
 - Existing & proposed utilities

re-form
landscape architecture

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Project
ST GABRIEL'S
RF21-919

Client
MCLAREN PROPERTY

Document title
DETAILED GENERAL ARRANGEMENT

Paper size
A1

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1:200

Status
REVIEW AND ACCEPTANCE

Drawing number
0919-RFM-XX-00-DR-L-0006

Revision
P07

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