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PROPOSED SITE PLAN - Landscaping proposal

Proposed new pavilion

Tarmacadom

Grass

Concrete kerbing

Permeable Charcoal block Pavers laid herringbone bond

Cycle parking provision

Proposed low groundcover planting (below 1m ultimate height)

Species	Supply Size	Pot Volume	
Cotoneaster 'Coral Beauty'	300-400mm	2L	500c/s
Hebe pinguifolia 'Sutherlandii'	200-300mm	3L	450c/s
Hedera helix 'Hibernica'	400-600mm	2L	500c/s
Hypericum x moserianum	300-400mm	3L	500c/s
Lonicera nitida 'May Green'	300-400mm	3L	500c/s
Potentilla fruticosa 'Primrose Beauty'	200-300mm	3L	500c/s
Prunus laurocerasus 'Cherry Brandy'	300-400mm	3L	600c/s
Symphoricarpos x chenaultii 'Hancock'	400-600mm	3L	600c/s
Vinca minor "Alba"	200-300mm	2L	450c/s

Tarmacadom pavement

600 x 600 mm concrete paving slabs colour to be buff

Hedging
Pyracantha Coccinea 'red column' 30-90 cm high, planted at 60-90cm apart, made up of a single row.

Existing fencing retained

Existing fencing retained

New 2000mm palisade fence

New 2000mm close boarded timber fence

Existing trees to be retained

new feature trees (all trees to have a planting pit to protect the paving)
① Fagus Sylvatica 'Dawyck' (14-16 girth) approximate Root ball diameter 450mm
② Pyrus Calleryana 'Chanticleer' (12-14 girth) approximate Root ball diameter 400mm
③ Betula Pendula multistem (10-12 girth) approximate Root ball diameter 300mm
④ Prunus Umineko (10-12 girth) approximate Root ball diameter 300mm
⑤ Acer Campestre 'Streetwise' (12-14 girth) approximate Root ball diameter 400mm
⑥ Sorbus Aucuparia 'Streetwise' (12-14 girth) approximate Root ball diameter 400mm
⑦ Prunus Amanogawa(10-12cm girth) approximate Root ball diameter 300mm

All trees to be planted in accordance with the Soft Landscape Specification. The tree planting schedule and landscape proposals must be referred to by the Structural Engineer during foundation design. No tree species, size or location should be altered without prior approval from the Landscape Architect.

Pétanque

CYCLE PARKING PROVISION, ECCLESTON ECONOMY CYCLE SHELTER (BXMV ECC)

PBM-2 Waste Stream Enclosure
2no 1100 ltr bin store

MARSHALLS FERROCAST SHEFFIELD POLYURETHANE CYCLE STAND

NOTE:
DRAWINGS TO BE READ IN CONJUNCTION WITH ALL OTHER CONSULTANTS DRAWINGS

T1 210218 SG ISSUED FOR TENDER
P7 12.07.17 SG Amends following conversation with PO:
- note regarding permeable paving updated
- cycle provision updated

P6 12.07.17 SG Amends following conversation with PO:
- note updated to ensure hedging to surround existing playground replaced with trees, to minimise any potential security issues
- existing trees retained along field boundary with tennis court, new entrance relocated
- club room facing material to be timber cladding, windows and french doors added

P5 31.05.17 SG Amends following conversation with client:
- telescopic bollards added to entrance
- hedging to surround existing playground replaced with trees, to minimise any potential security issues
- existing trees retained along field boundary with tennis court, new entrance relocated
- club room facing material to be timber cladding, windows and french doors added

P4 22.05.17 SG Amends following conversation with PO:
- telescopic bollards added to entrance
- hedging to surround existing playground
- portion of hedging to new fencing along tennis court and rear area
- SUDS area introduced to rear area
- club room facing material to be timber cladding, new bi fold fronting onto pétanque area
- render to bowling green elevation.

P3 01.11.16 SG Storage area reconfigured, additonal parking spaces added and cycles relocated as per clients comments

P2 07.06.16 SG Storage area reconfigured, additonal parking spaces added and cycles relocated as per clients comments

P1 31.05.16 SG Additional parking spaces added, storage space added as per clients comments

Rev.	Date.	Drawn.

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Project.
Proposed New Pavilion
Shakespeare Road
Braunstone
For Braunstone Town Council

Title.
TENDER - Proposed Site Plan

Scale.	Drawn.	Checked.	Date.
1:200	SG	NC	May '16

Drawing No.	Revision.
7209-05-010	T1

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PROPOSED SITE PLAN