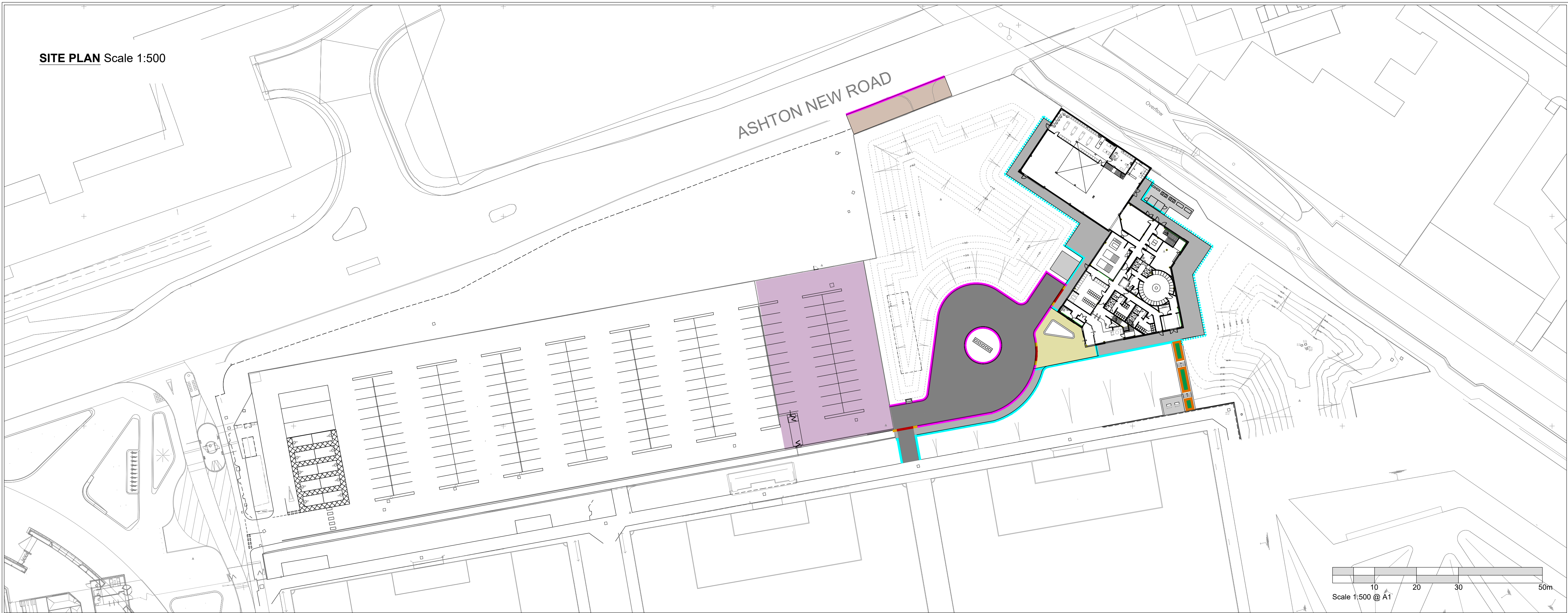


SITE PLAN Scale 1:500



NOTES:

- Drawing scaled & issued for planning purposes only.
- All setting out, levels & dimensions to be checked on site by the Contractor (s) prior to the relevant orders being placed & installation of materials, any discrepancies are to be brought to the attention of the client & contract administrator.
- This drawing is to be read in conjunction with all others relating to the project & all information derived accordingly; any anomalies to be reported to the client & contract administrator.
- Work shown on this drawing to be carried out in accordance with current British Standards & Codes of Practice.
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KEY

Pedestrian surfacing A
Hot rolled asphalt surfacing to pedestrian footpaths
PCC pin kerb edge restraint used adjacent to soft landscaping or other surface
All manhole covers to be recessed & infilled with hot rolled asphalt to match adjacent surfacing

Pedestrian surfacing B
Insitu concrete surfacing, Artevia ECO AS Exposed Ivory colour finish
PCC pin kerb edge restraint used adjacent to soft landscaping or other surface
All manhole covers to be recessed & infilled with concrete to match adjacent surfacing

Pedestrian surfacing C
Artificial grass, 18mm pile height, laid on 10mm shockpro with tarmac sub base to engineers specifications. Tarmac to have drilled drainage holes prior to laying
PCC pin kerb edge restraint used adjacent to soft landscaping or other surface
All manhole covers to be recessed & infilled with concrete to match adjacent surfacing

Concrete surfacing - Bin store & chemical store base
To engineers details & specification
PCC pin kerb edge restraint used adjacent to soft landscaping or other surface

Vehicular hard surfacing
Hot rolled asphalt to engineers details & specifications
PCC kerb, 100mm upstand, drop kerbs to be used at crossing points

Existing vehicular entrance reinstated as footpath to MCC adoptable standards
Wearing course concrete paving flags to match existing

Existing car park surfacing retained

PCC Bulfnosed Kerb 100mm upstand

PCC Bulfnosed Kerb 25mm upstand

Transition kerb

PCC Pin kerb 50mm upstand

PCC Pin kerb flush

TYPICAL CONSTRUCTION DETAILS Scale 1:10

KERB 100mm UPSTAND

Adjacent hard/ soft landscaping
125 x 255 x 915mm natural grey colour concrete bullnosed kerb
Vehicular coated macadam surfacing
Cement sand mortar bed
Concrete foundations to engineers specifications
Granular sub base to engineers specifications

KERB 25mm UPSTAND

Adjacent hard/ soft landscaping
125 x 255 x 915mm natural grey colour concrete bullnosed kerb
Vehicular coated macadam surfacing
Cement sand mortar bed
Concrete foundations to engineers specifications
Granular sub base to engineers specifications

PIN KERB 50mm UPSTAND
NBS Clause Q10 112

Hard surfacing
50 x 150 x 915mm natural grey colour concrete flat top edge
Grass
150mm deep imported topsoil
Cement sand mortar bed
Concrete foundations to engineers specifications
Granular sub base to engineers specifications

PIN KERB FLUSH
NBS Clause Q10 112

Hard surfacing
50 x 150 x 915mm natural grey colour concrete flat top edge
Cement sand mortar bed
Concrete foundations to engineers specifications
Granular sub base to engineers specifications

TIMBER EDGE
NBS Clause Q26 410

Adjacent hard surfacing
Artificial grass mat laid above 75x50mm pressure treated timber edge, fixed into place every 100mm with galvanized nails

SUPPLIER DETAILS:

Insitu Concrete
Aggregate Industries UK Limited
Nether Kellet
Camforth
LA8 1EA
W: www.aggregate.com

PEDESTRIAN HRA WEARING COURSE (UNADOPTED)

20mm close graded surface course with 6mm aggregate : AC 6 dense SURF 100 / 150 EN 13108-1
50mm dense binder course with 20mm aggregate : AC 20 dense BIN 100 / 150 BS EN 13108-1
150mm granular sub base Type 1 to engineers specifications

PEDESTRIAN CONCRETE WEARING COURSE
NBS Clause Q21 118

100mm Insitu concrete surfacing, Artevia ECO AS Exposed Ivory colour finish
1 layer A393 reinforcement mesh min 50mm cover of reinforcement
Base constructed on 20mm sandblinding
150mm granular sub base Type 1 to engineers specifications

ARTIFICIAL GRASS WEARING COURSE
NBS Clause ??????

Artificial Grass, pile height 18mm, total height 20mm
10mm shockpad
15mm compacted dust granite/ sharp sand, leveling layer
Tarmac base to engineers specifications
Drainage holes to be pre-drilled prior to leveling layer application
Granular sub base Type 1 to engineers specifications

VEHICULAR TARMAC WEARING COURSE (UNADOPTED)

30mm hot rolled asphalt course with 14mm black pre-coated chippings: AC 14HRA 40 / 60
60mm dense binder course with 20mm aggregate: AC 20 dense BIN 100 / 150
100mm dense, heavy duty base course with 32mm aggregate: AC 32 dense base 100 / 150
225mm granular sub base Type 1 to engineers specifications

PAVING FLAGS (ADOPTED)

Concrete paving flag to match existing
25mm sand bedding course
150mm granular sub base Type 1 to engineers specifications

CONCRETE BASE - BIN STORE / CHEMICAL STORE/ BOOT CLEANING AREA

150mm R.C RAFT slab with 600x50 DP slab edge thickenings, 1 layer A393 mesh in base, 50mm cover , PAV2
20mm sand blinding
150mm min. granular sub base Type1 to engineers specifications

N

E	Project title updated, artificial grass added as per client instruction	KAS	Nov24
D	Amended to latest site plan, DWG status updated	KAS	Oct24
C	Amended to latest site plan	KAS	Oct24
B	Updated to engineers specifications	KAS	May24
A	NBS Clauses added	KAS	Apr24
Rev	Description	Initial	Date

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CLIENT
MCFC

PROJECT TITLE
Women's First Team

DRAWING TITLE
Landscape Hardworks

STATUS
STAGE 4

SCALE	SHEET SIZE	DRAWN	CHECKED	DATE
Varies	A1	KAS	-	Nov 24

PROJECT NO.	DRAWING NO.	REV.
407	72	E