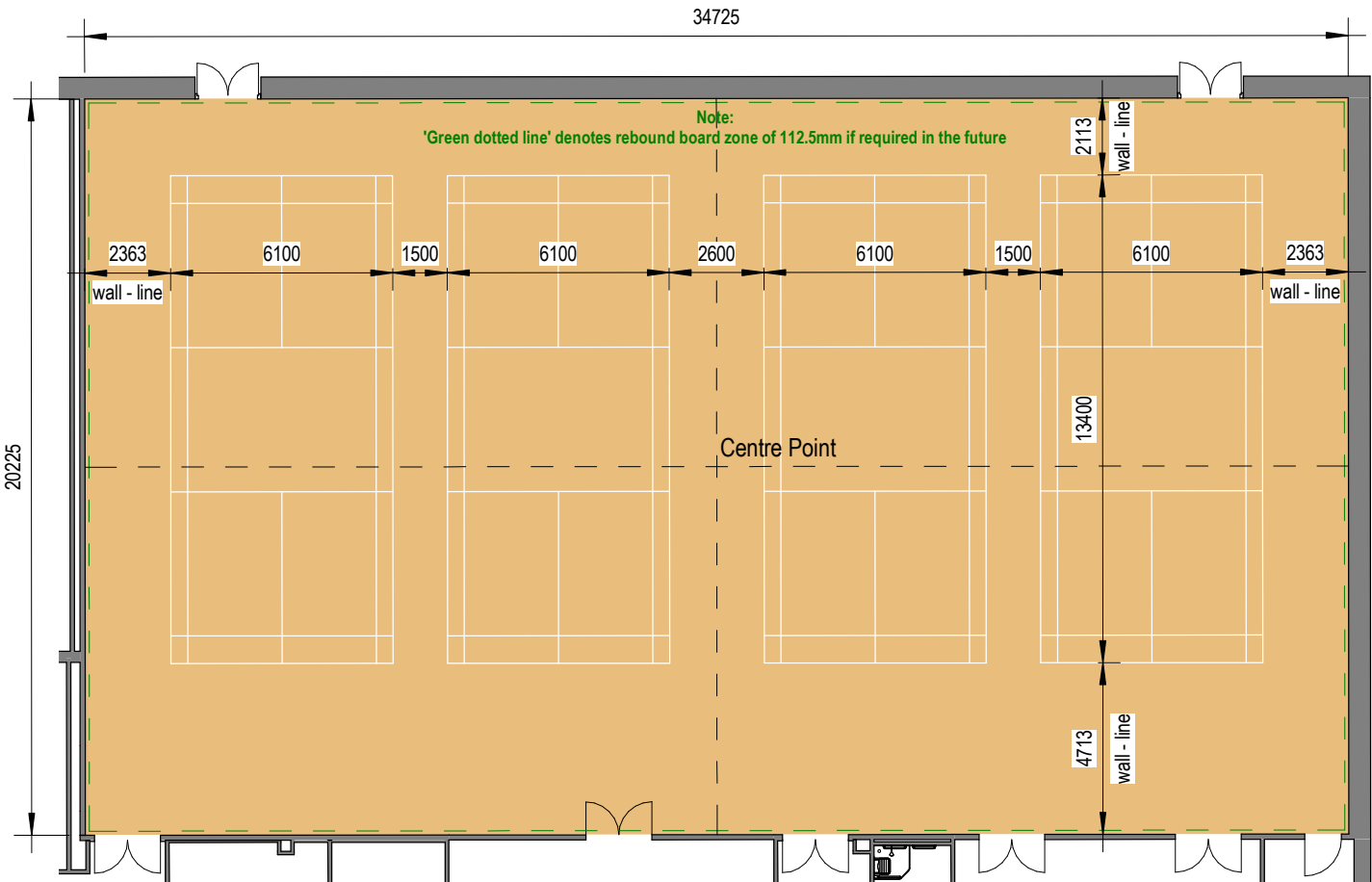


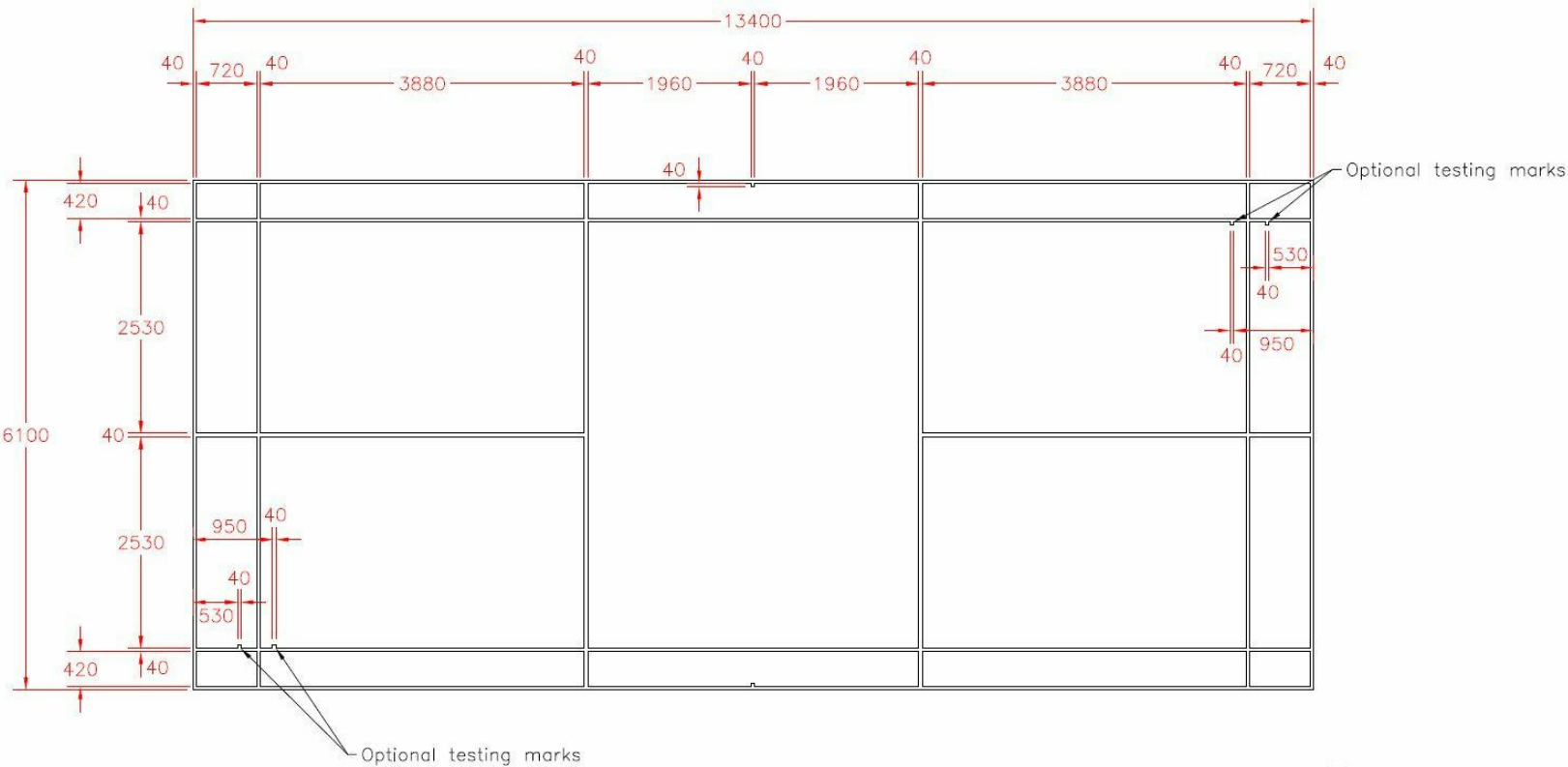


SPORTS HALL NOMINAL OVERALL SIZE:
34725mm x 20225mm

LINE MARKINGS COLOUR KEY:

- 4No. Badminton: White 40mm wide
- 1No. Basketball: Black 50mm wide
- 1No. Netball: Red 50mm wide
- 1No. 5-a-side Football: Yellow 50mm wide

BADMINTON COURT LAYOUT



Notes

The Contractor is to check all dimensions and conditions on site before commencing. Do not scale from this drawing.
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Scale Bars TO BE USED ONLY AS GUIDANCE

1:100	mm	1000	3000	5000
1:200	mm	5000	8000	
1:500	M	5	15	25
1:1250	M	10	30	50 70

GENERAL NOTES:

ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO WORKS COMMENCING.

SPORTS HALL FLOOR INDICATIVE 'MAPLE' COLOUR FINISH SHOWN.

C01	CONSTRUCTION ISSUE.	SWG	28.02.20
P01	CP ISSUE.	JSB	09.01.20
Rev	Description	By	Date

Client	BAM Construct UK Limited		
Job	CHS South		
Drawing	Sports Hall Line Markings Set-out Badminton		

BSRef	POZ Ref	Rev	C01
FS0765-POZ-Z2-00-DR-A-02610			

Date	09/01/20	Scale	1 : 200	@ A3
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3D CoOrd	OB	2D CoOrd	JSB	Approved	SWG
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Project Status	Planning	Tender	Construction
	Design	Contract	As Built

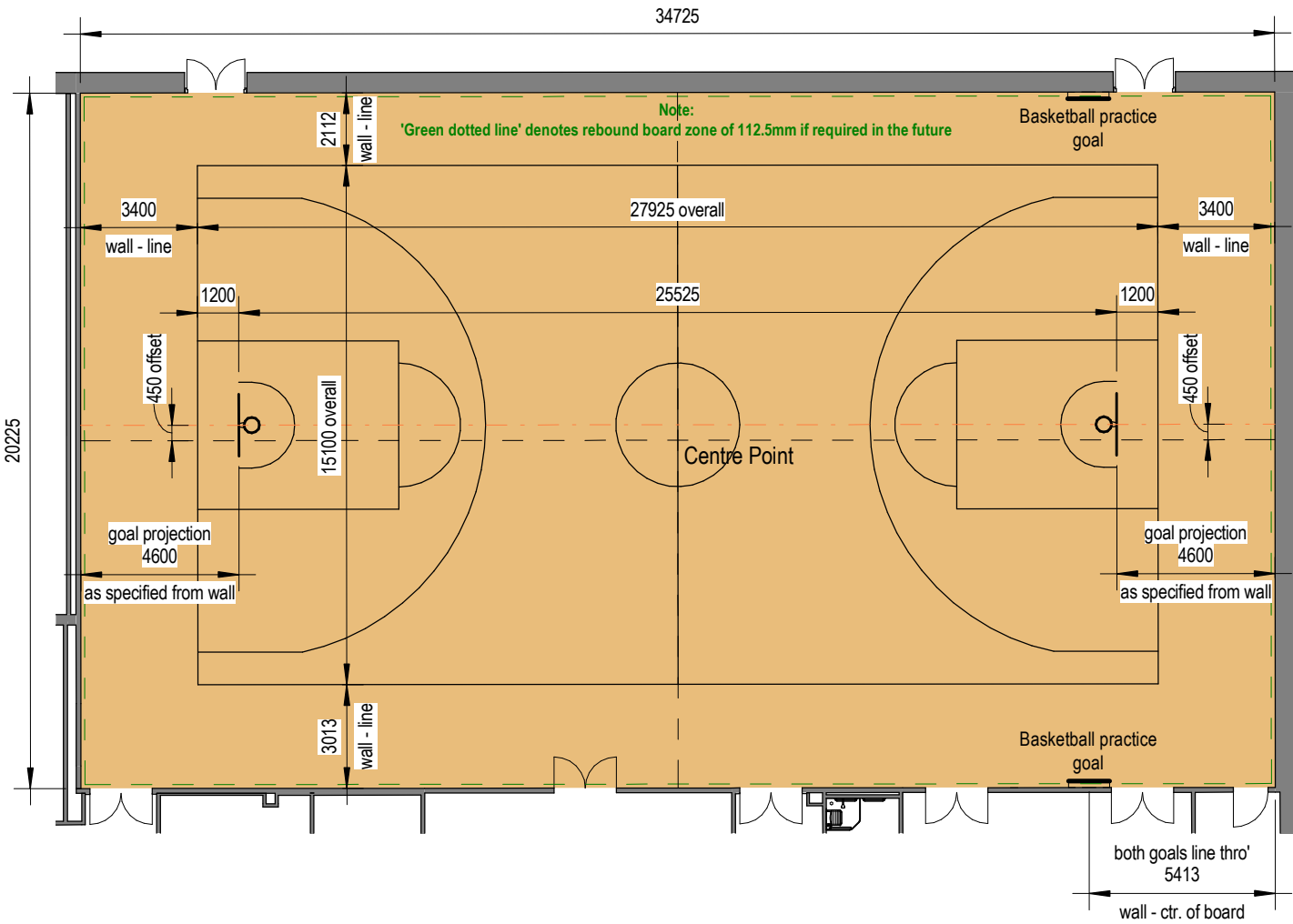
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10-12 Emerald Street
London
WC1N 3QA

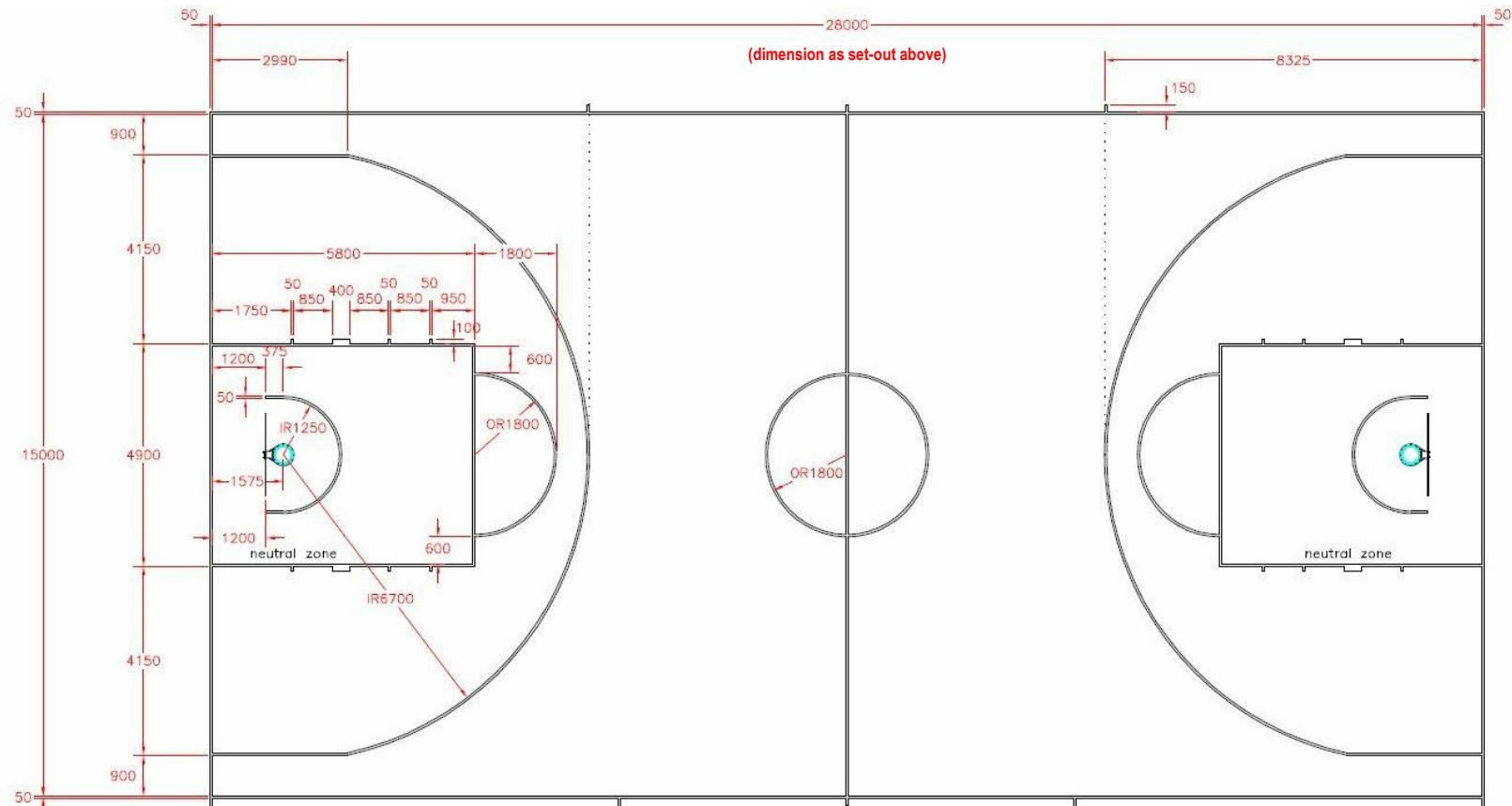
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architects@pozzoni.co.uk

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WA14 2FH

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www.pozzoni.co.uk



BASKETBALL COURT LAYOUT



SPORTS HALL NOMINAL OVERALL SIZE:
34725mm x 20225mm

LINE MARKINGS COLOUR KEY:

4No. Badminton: White 40mm wide

1No. Basketball: Black 50mm wide

1No. Netball: Red 50mm wide

1No. 5-a-side Football: Yellow 50mm wide

UNIVERSAL SERVICES BASKETBALL GOAL SPECIFICATIONS:

2No. MATCHPLAY GOAL TYPE HWM 35C - 4600mm projection (153kg)

2No. PRACTICE FLAT FIXED GOAL 1200x900mm BOARD ONLY (34kg)

(both items 'or similar approved' to suit projection set-outs)

Notes

The Contractor is to check all dimensions and conditions on site before commencing. Do not scale from this drawing.
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Scale Bars TO BE USED ONLY AS GUIDANCE

1:100	mm	1000	3000	5000
1:200	mm	5000	8000	
1:500	M	5	15	25
1:1250	M	10	30	50 70

GENERAL NOTES:

ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO WORKS COMMENCING.

SPORTS HALL FLOOR INDICATIVE 'MAPLE' COLOUR FINISH SHOWN.

C01	CONSTRUCTION ISSUE.	SWG	28.02.20
P01	CP ISSUE.	JSB	09.01.20
Rev	Description	By	Date

Client BAM Construct UK Limited

Job CHS South

Drawing Sports Hall Line Markings Set-out Basketball

5137_02611 Rev C01

FS0765-POZ-Z2-00-DR-A-02611

Date 09/01/20 Scale 1 : 200 @ A3

OB JSB SWG

Planning Tender Construction

Design Contract As Built

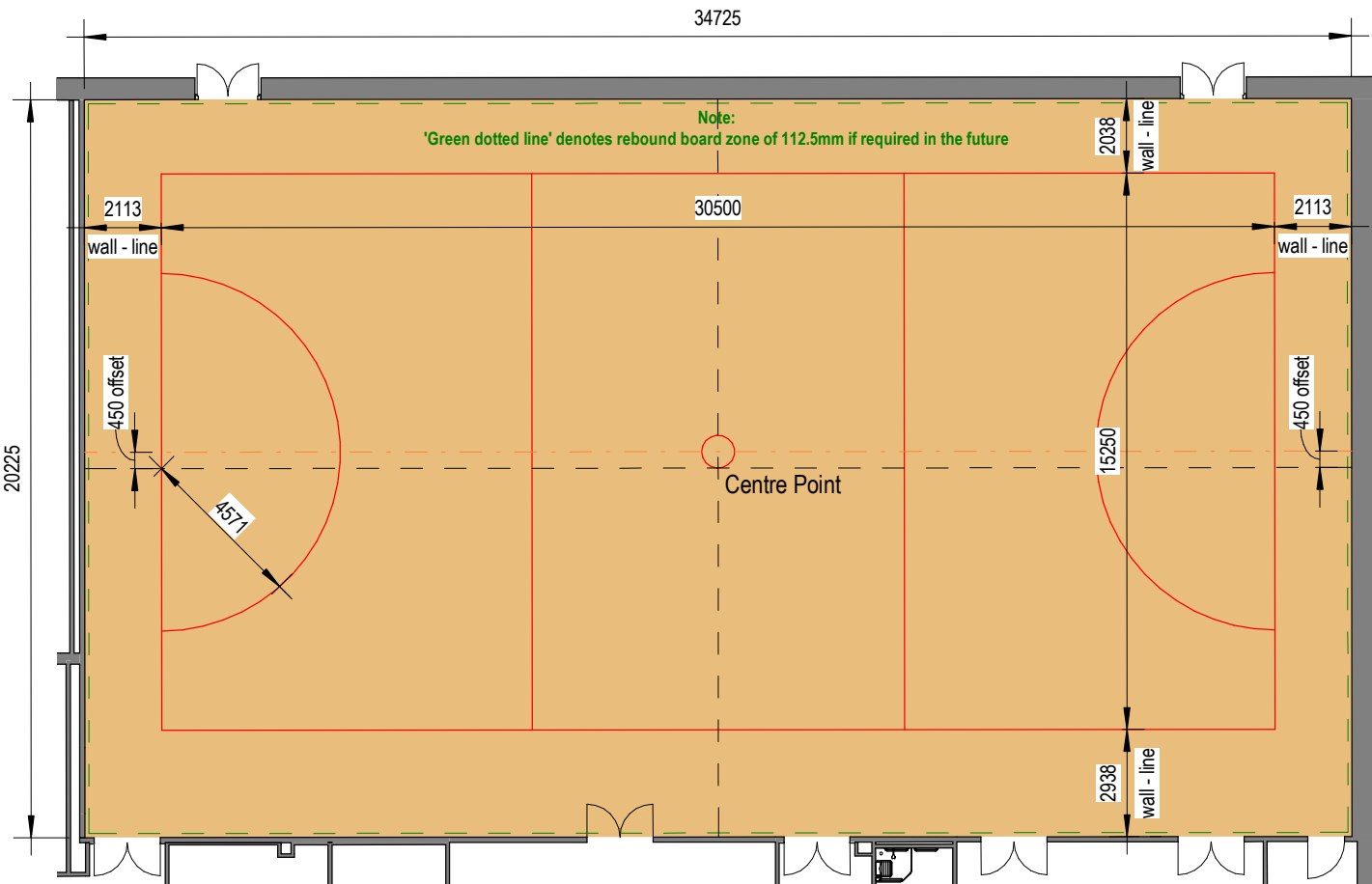
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architects@pozzoni.co.uk

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SPORTS HALL NOMINAL OVERALL SIZE:
34725mm x 20225mm

LINE MARKINGS COLOUR KEY:

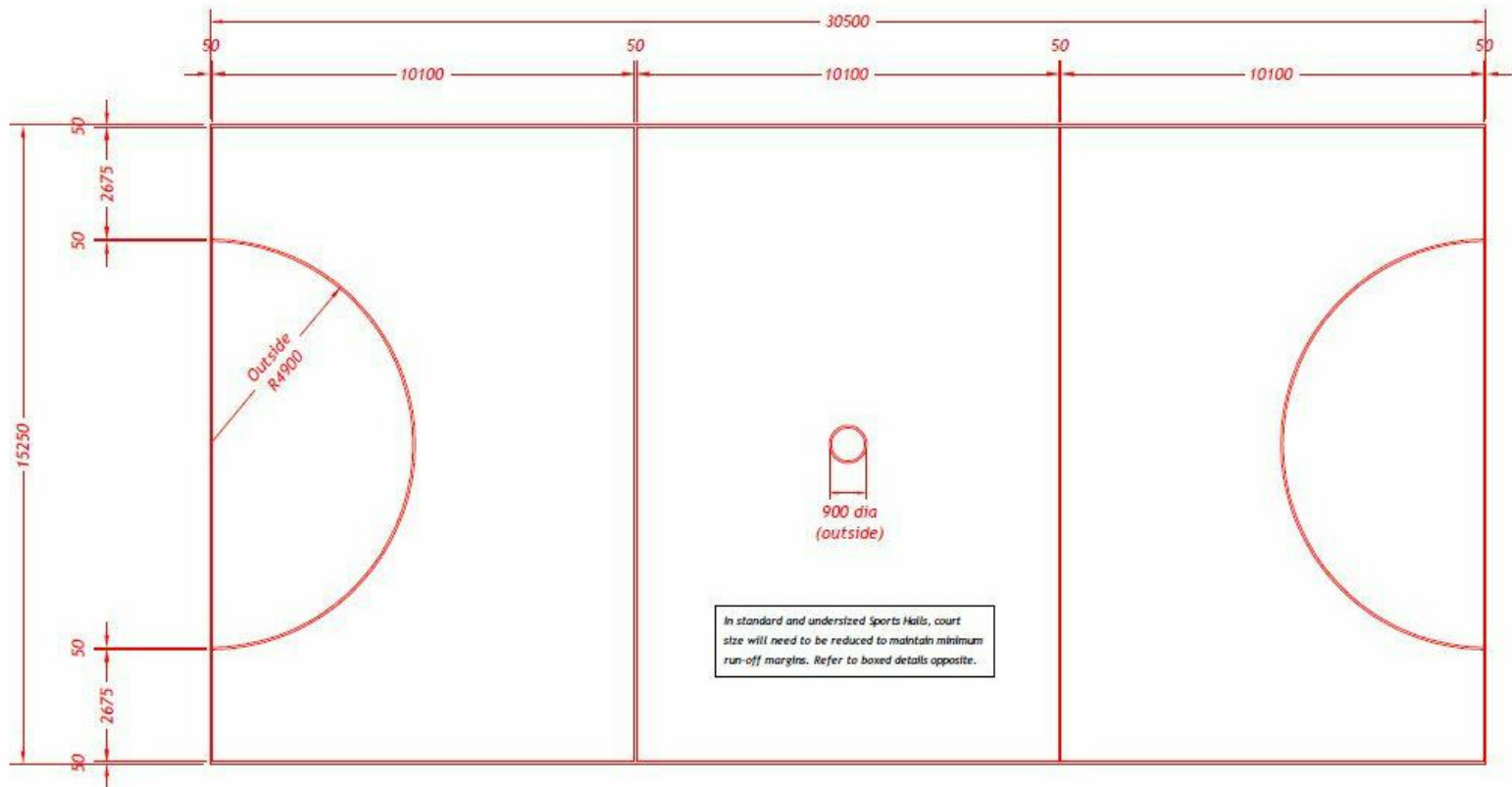
4No. Badminton: White 40mm wide

1No. Basketball: Black 50mm wide

1No. Netball: Red 50mm wide

1No. 5-a-side Football: Yellow 50mm wide

NETBALL COURT LAYOUT



Notes

The Contractor is to check all dimensions and conditions on site before commencing. Do not scale from this drawing.
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Scale Bars TO BE USED ONLY AS GUIDANCE

1:100	mm	1000	3000	5000
1:200	mm	5000	8000	
1:500	M	5	15	25
1:1250	M	10	30	50 70

GENERAL NOTES:

ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO WORKS COMMENCING.

SPORTS HALL FLOOR INDICATIVE 'MAPLE' COLOUR FINISH SHOWN.

C01	CONSTRUCTION ISSUE.	SWG	28.02.20
P01	CP ISSUE.	JSB	09.01.20
Rev	Description	By	Date
Client	BAM Construct UK Limited		
Job	CHS South		
Drawing	Sports Hall Line Markings Set-out Netball		
BSRef	POZ Ref	Rev	C01
FS0765-POZ-Z2-00-DR-A-02612			
Date	09/01/20	Scale	1 : 200 @ A3
3D CoOrd	OB	2D CoOrd	JSB
Project Status	Planning	Tender	Construction
	Design	Contract	As Built

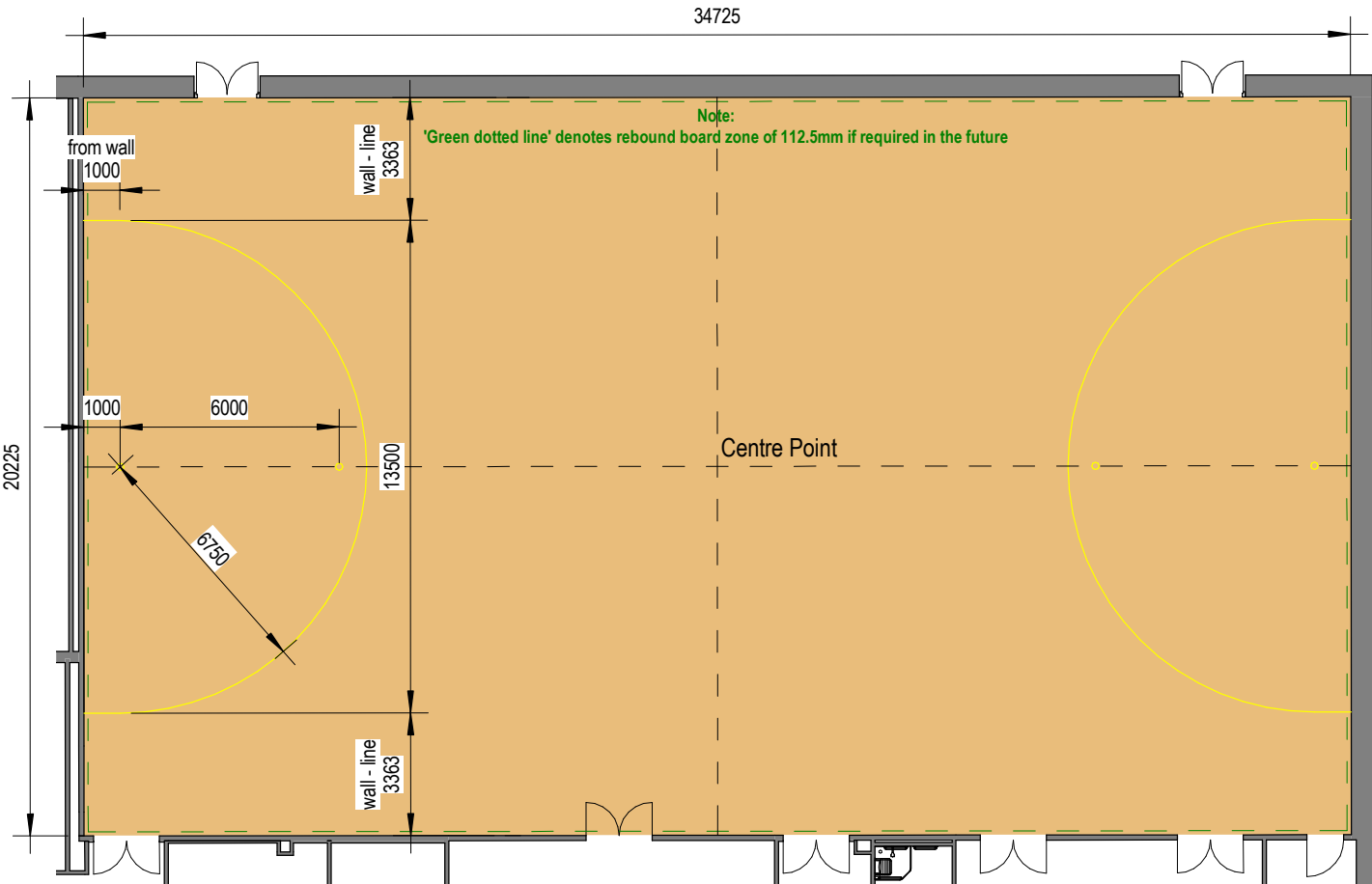
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www.pozzoni.co.uk



SPORTS HALL NOMINAL OVERALL SIZE:
34725mm x 20225mm

LINE MARKINGS COLOUR KEY:

4No. Badminton: White 40mm wide

1No. Basketball: Black 50mm wide

1No. Netball: Red 50mm wide

1No. 5-a-side Football: Yellow 50mm wide

Notes

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Scale Bars TO BE USED ONLY AS GUIDANCE

1:100	mm	1000	3000	5000
1:200	mm	5000	8000	
1:500	M	5	15	25
1:1250	M	10	30	50 70

GENERAL NOTES:

ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO WORKS COMMENCING.

SPORTS HALL FLOOR INDICATIVE 'MAPLE' COLOUR FINISH SHOWN.

C01	CONSTRUCTION ISSUE.	SWG	28.02.20
P01	CP ISSUE.	JSB	09.01.20
Rev	Description	By	Date
Client	BAM Construct UK Limited		
Job	CHS South		
Drawing	Sports Hall Line Markings Set-out 5-a-side Football		
BSRef	POZ Ref	Rev	C01
FS0765-POZ-Z2-00-DR-A-02613			
Date	09/01/20	Scale	1 : 200 @ A3
3D CoOrd	OB	2D CoOrd	JSB
Project Status	Planning	Tender	Construction
	Design	Contract	As Built

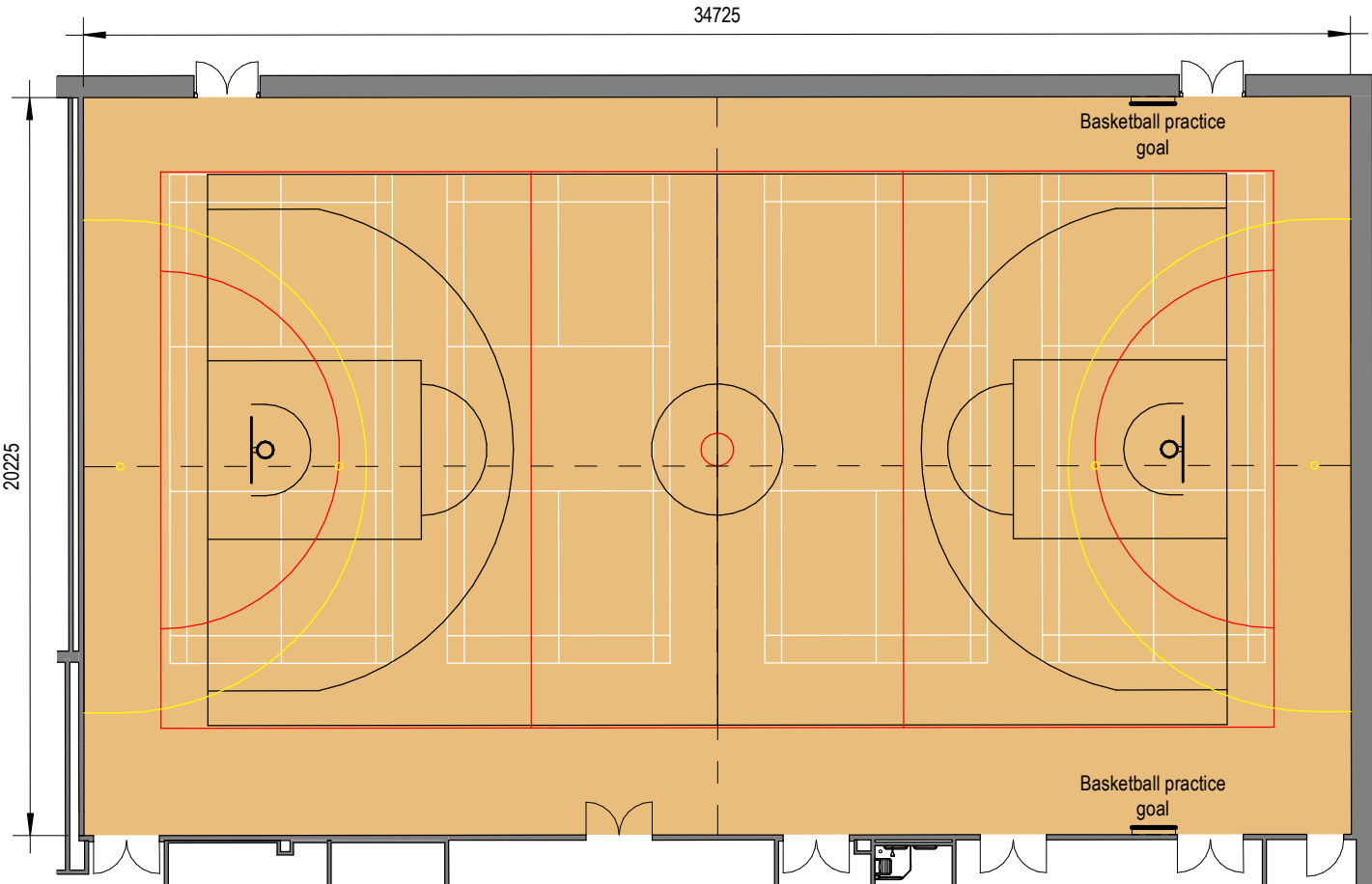
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SPORTS HALL NOMINAL OVERALL SIZE:
34725mm x 20225mm

LINE MARKINGS COLOUR KEY:

- 4No. Badminton: White 40mm wide
- 1No. Basketball: Black 50mm wide
- 1No. Netball: Red 50mm wide
- 1No. 5-a-side Football: Yellow 50mm wide

Notes

The Contractor is to check all dimensions and conditions on site before commencing. Do not scale from this drawing.
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Scale Bars TO BE USED ONLY AS GUIDANCE

1:100	mm	1000	3000	5000
1:200	mm	5000	8000	
1:500	M	5	15	25
1:1250	M	10	30	50 70

GENERAL NOTES:

ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO WORKS COMMENCING.

SPORTS HALL FLOOR INDICATIVE 'MAPLE' COLOUR FINISH SHOWN.

C01	CONSTRUCTION ISSUE.	SWG	28.02.20
P01	CP ISSUE.	JSB	09.01.20
Rev	Description	By	Date
Client	BAM Construct UK Limited		
Job	CHS South		
Drawing	Sports Hall Line Markings Set-out Combined Courts		
BSRef	POZ Ref	Rev	C01
FS0765-POZ-Z2-00-DR-A-02614			
Date	09/01/20	Scale	1 : 200 @ A3
3D CoOrd	OB	2D CoOrd	JSB
Project Status	Planning	Tender	Construction
	Design	Contract	As Built

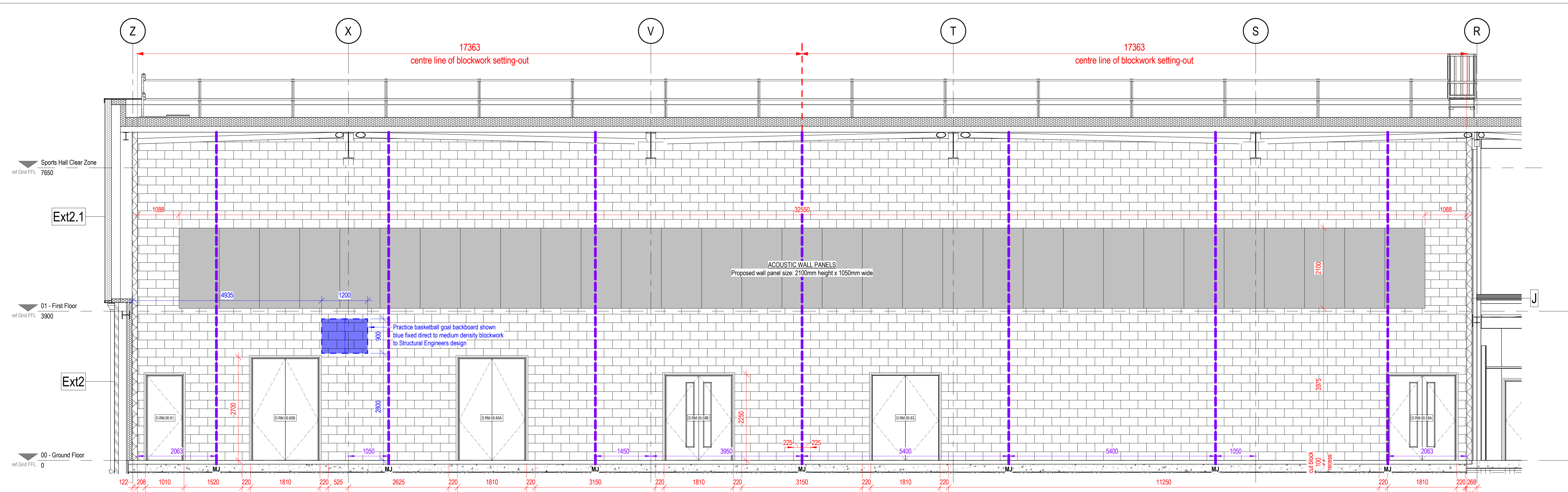
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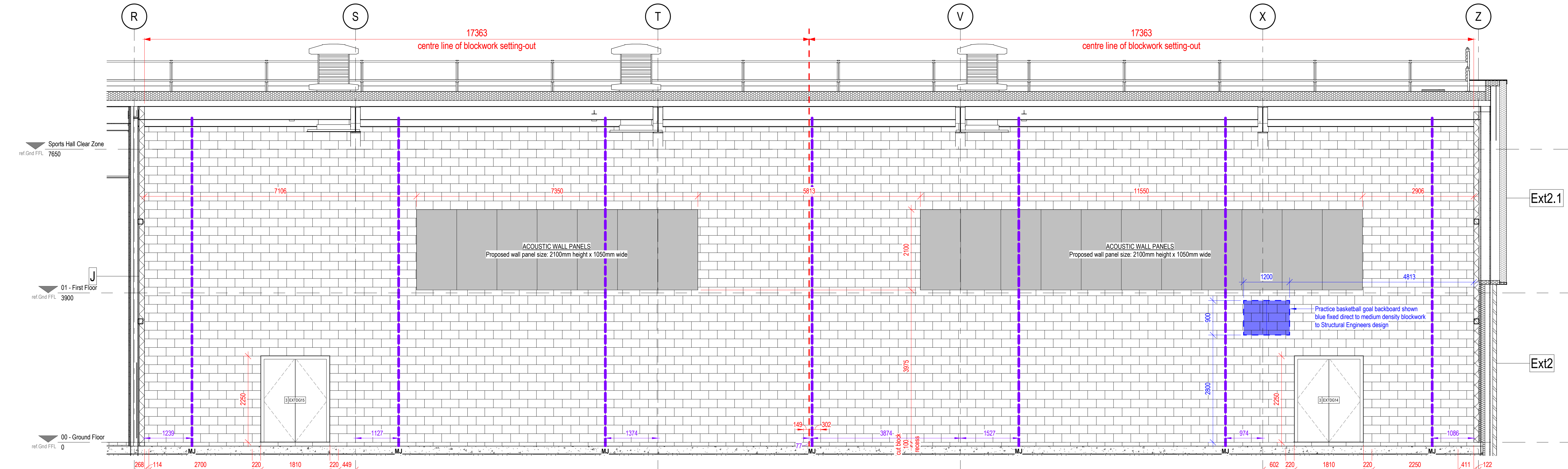
Woodville House
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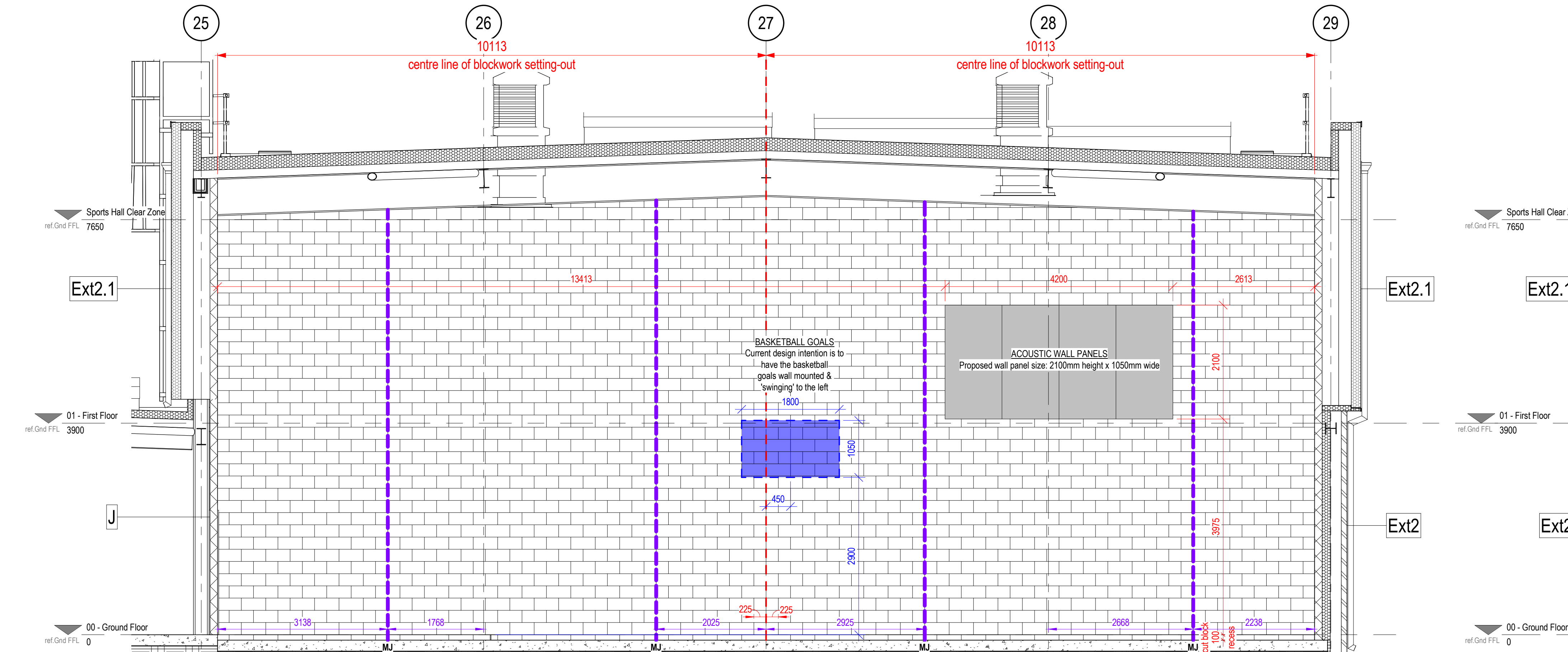
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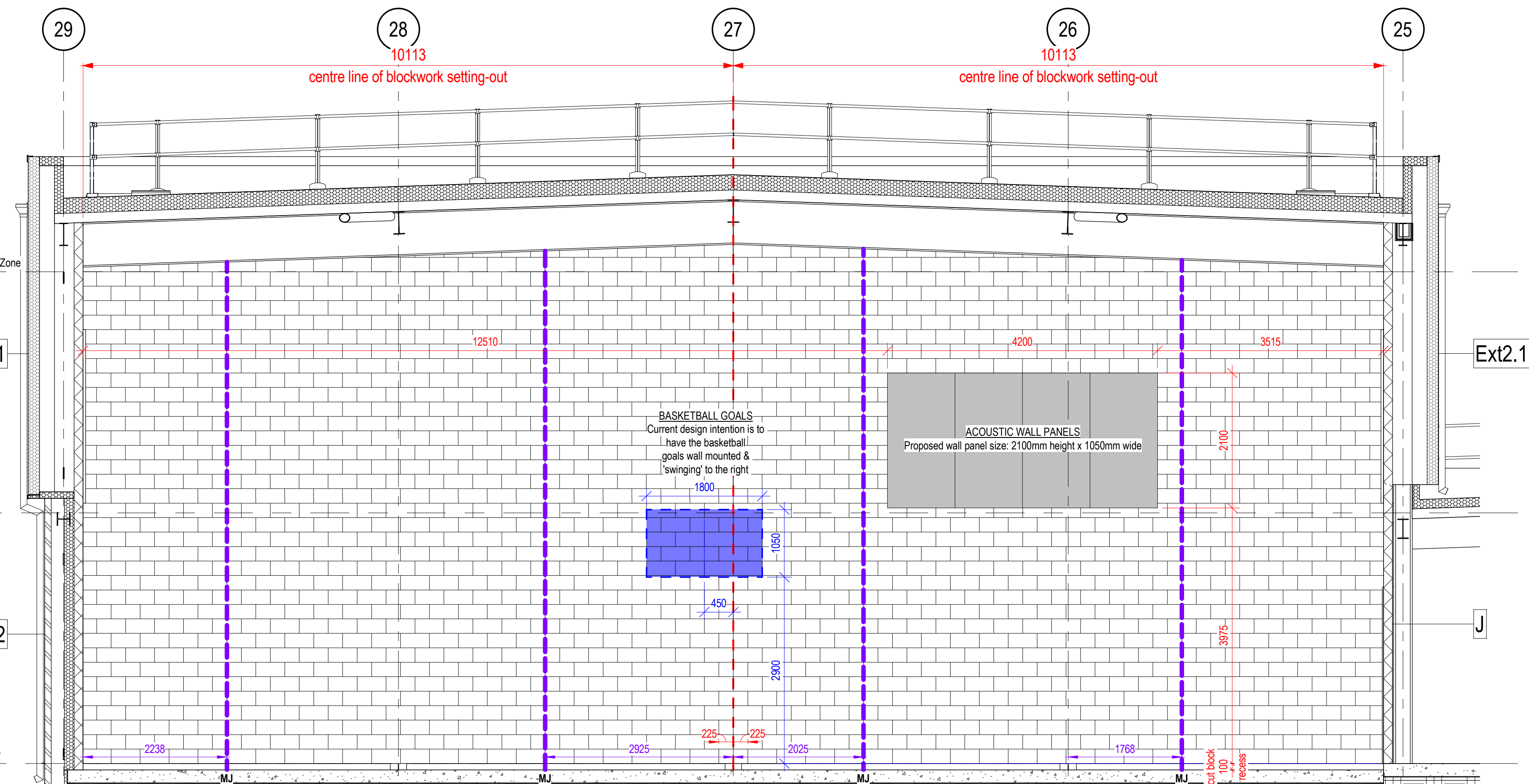
Sports Hall Internal Elevation 1
1: 50



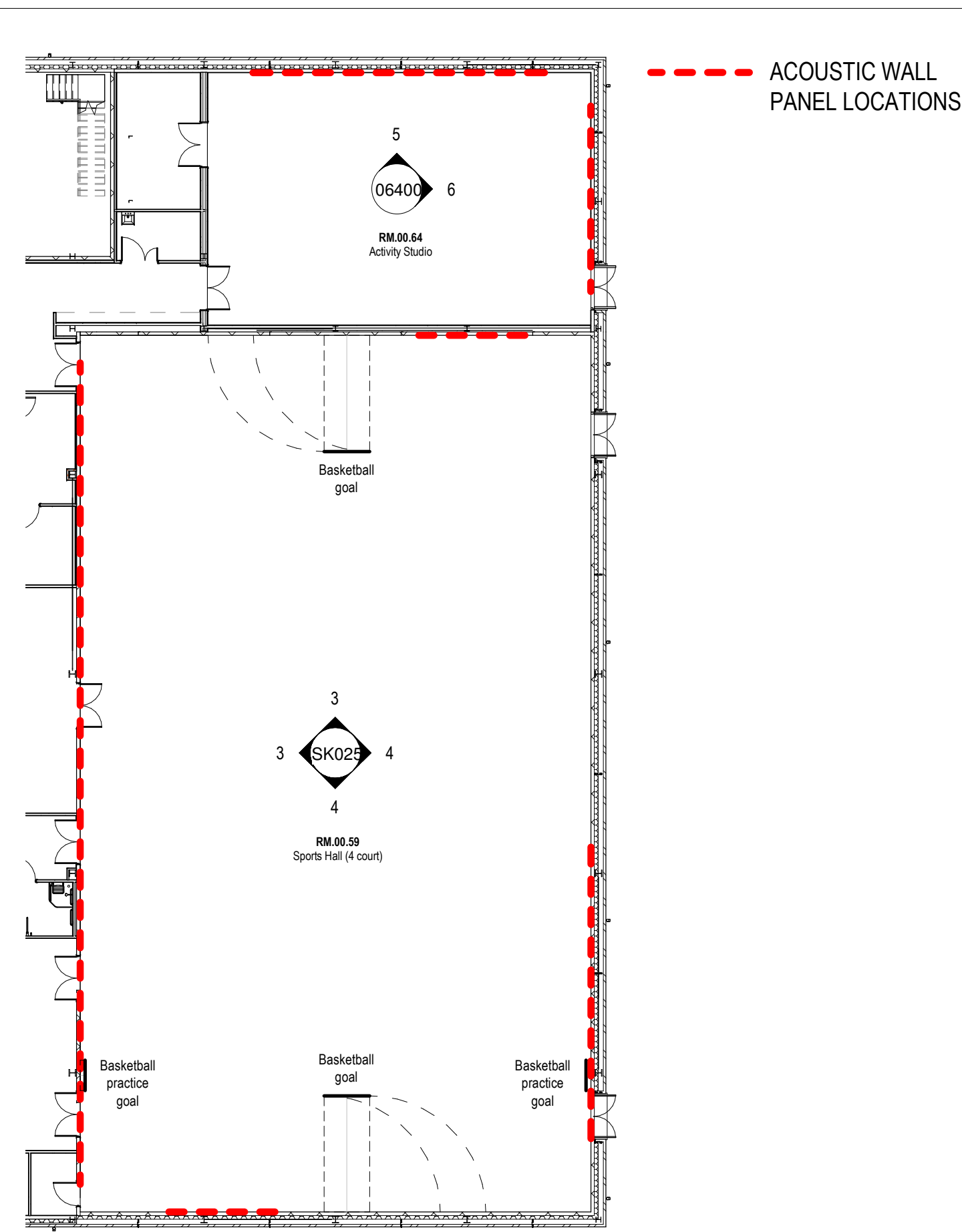
Sports Hall Internal Elevation 2
1: 50



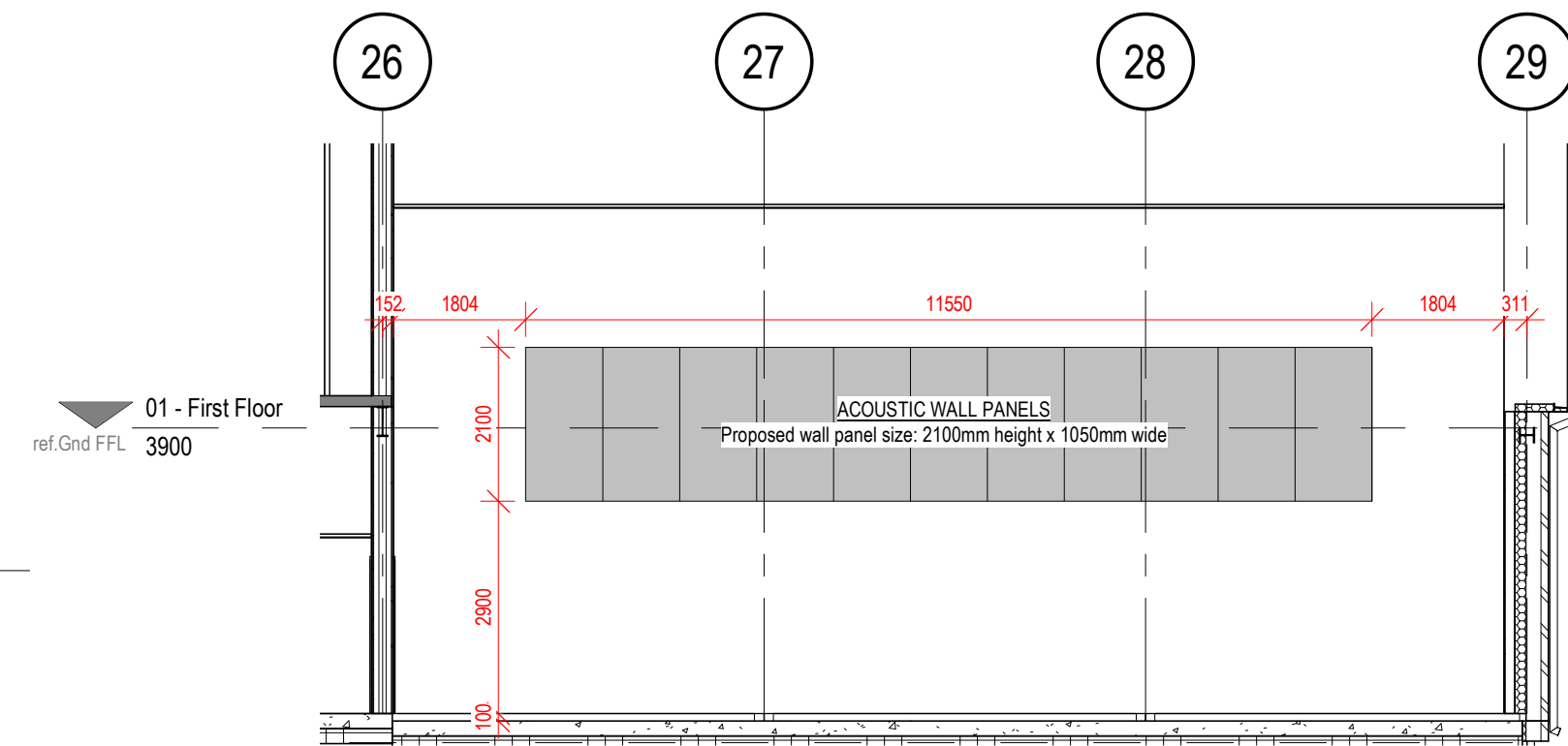
Sports Hall Internal Elevation 3
1: 50



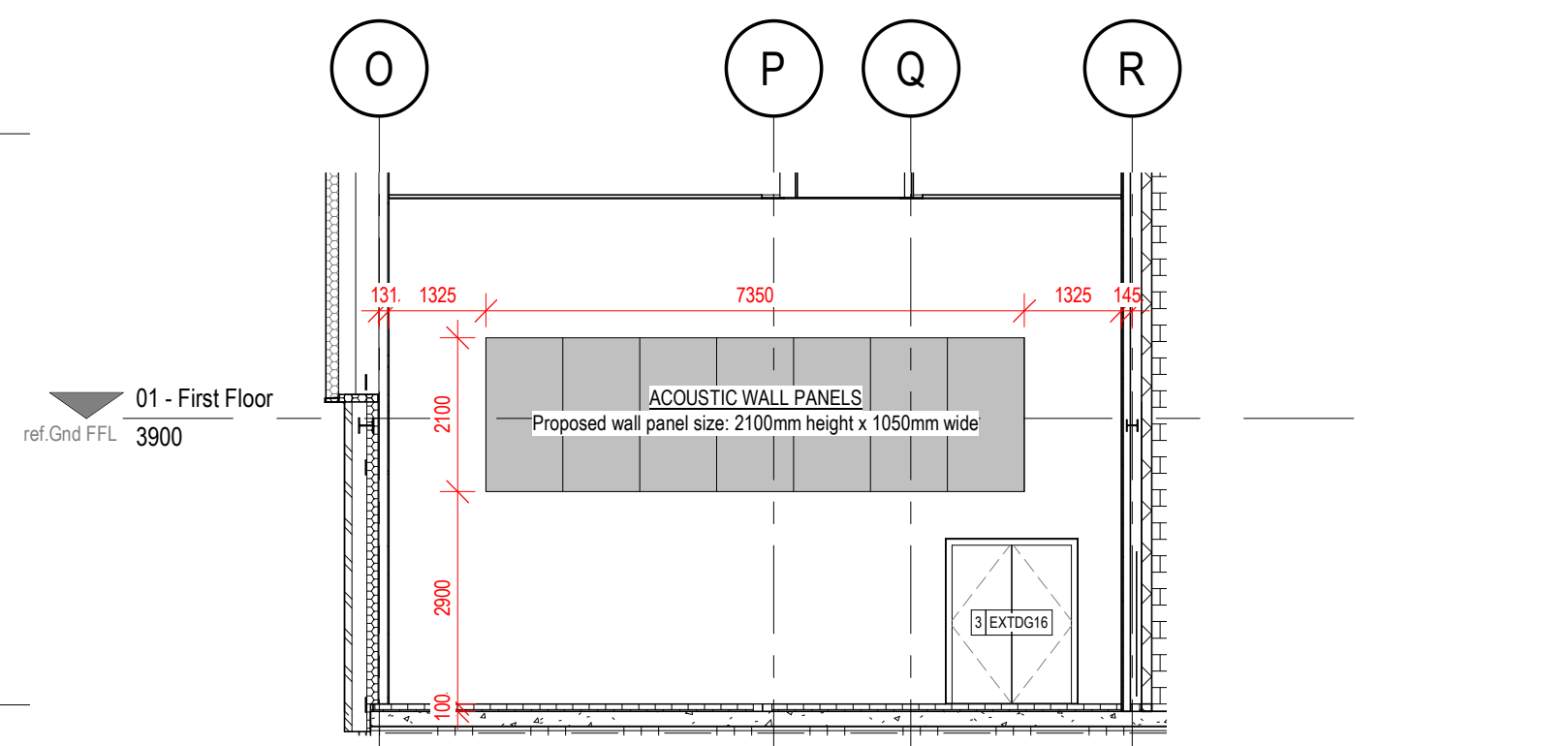
Sports Hall Internal Elevation 4
1: 50



Sports Hall & Activity studio Internal Elevations Key Plan
1: 200



Activity Studio Internal Elevation 5
1: 100



Activity Studio Internal Elevation 6
1: 100

Notes

The Contractor is to check all dimensions and conditions on site before commencing. Do not scale from this drawing.
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Scale Bars TO BE USED ONLY AS GUIDANCE

Scale	1:5	1:10	1:20	1:50	1:100	1:200	1:500	1:1000
mm	10	20	40	100	200	400	1000	2000
m	0.2	0.4	0.8	2.0	4.0	8.0	20.0	40.0

GENERAL NOTES:

ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO WORKS COMMENCING.

EXTERNAL WALL TYPES:

Type Ext1:
100.5mm external facing brick
Bulk colour with exact reference TBC.
200mm overall air cavity incorporating:
150mm Knauf Earthwool Rainscreen Slab insulation, 1000 gauge VCL,
12.5mm Giral Weather Defence board, 120mm SFS section,
1 layer of 15mm Gyproc SoundBloc with 2mm Thistle multiflash skin
Overall wall thickness: 450mm

Type Ext1.1: Increased wall width to Activity Studio only
100.5mm external facing brick
Bulk colour with exact reference TBC.
354mm overall air cavity incorporating:
150mm Knauf Earthwool Rainscreen Slab insulation, 1000 gauge VCL,
12.5mm Giral Weather Defence board, 120mm SFS section,
1 layer of 15mm Gyproc SoundBloc with 2mm Thistle multiflash skin
Overall wall thickness: 687mm

Type Ext1.2: Wall cladding above Ext1
Eurobond F3 flat panel laid vertically
175mm thickness to achieve u-value 0.21
Colocort HPS200 Ultra (light grey/shadow 60mm)
Colocort HPS200 Ultra (dark grey 100mm)
600mm x 1000mm wide panels fixed vertically on 50mm top half section,
12.5mm Giral Weather Defence board, 120mm SFS section,
1 layer of 15mm Gyproc SoundBloc with 2mm Thistle multiflash skin
Overall wall thickness: 375mm

Type Ext1.3: Wall cladding above Ext1.1 Activity Studio only
Eurobond F3 flat panel laid vertically
175mm thickness to achieve u-value 0.21
Colocort HPS200 Ultra (light grey/shadow 60mm)
Colocort HPS200 Ultra (dark grey 100mm)
600mm x 1000mm wide panels fixed vertically on 200mm cladding only to Structural Engineers design, 317mm air cavity,
120mm SFS section,
1 layer of 15mm Gyproc SoundBloc with 2mm Thistle multiflash skin
Overall wall thickness: 887mm

Type Ext1.4: Wall cladding above Ext1.2 Plant Room only
Eurobond F3 flat panel laid vertically
175mm thickness to achieve u-value 0.21
Colocort HPS200 Ultra (light grey/shadow 60mm)
Colocort HPS200 Ultra (dark grey 100mm)
600mm x 1000mm wide panels fixed vertically on 200mm cladding only to Structural Engineers design, 317mm air cavity,
120mm SFS section,
1 layer of 15mm Gyproc SoundBloc with 2mm Thistle multiflash skin
Overall wall thickness: 887mm

Type Ext1.5: Sports Hall (no-brick) wall up to +4135mm
100.5mm external facing brick
Bulk colour with exact reference TBC.
354mm overall air cavity incorporating:
150mm Knauf Earthwool Rainscreen Slab insulation, 1000 gauge VCL,
12.5mm Giral Weather Defence board, 120mm SFS section,
1 layer of 15mm Gyproc SoundBloc with 2mm Thistle multiflash skin
Overall wall thickness: 450mm

Type Ext1.6: Sports Hall (no-brick) wall up to +4135mm
Eurobond F3 flat panel laid vertically
175mm thickness to achieve u-value 0.21
Colocort HPS200 Ultra (light grey/shadow 60mm)
Colocort HPS200 Ultra (dark grey 100mm)
600mm x 1000mm wide panels fixed vertically on 200mm cladding only to Structural Engineers design, 317mm air cavity,
120mm SFS section,
1 layer of 15mm Gyproc SoundBloc with 2mm Thistle multiflash skin
Overall wall thickness: 887mm

Type Ext1.7: Terrace wall cladding (classroom sides only)
Eurobond F3 flat panel laid vertically
175mm thickness to achieve u-value 0.21
Colocort HPS200 Ultra (light grey/shadow 60mm)
Colocort HPS200 Ultra (dark grey 100mm)
600mm x 1000mm wide panels fixed vertically on 50mm top half section,
12.5mm Giral Weather Defence board, 120mm SFS section,
1 layer of 15mm Gyproc SoundBloc with 2mm Thistle multiflash skin
Overall wall thickness: 740mm

Type Ext1.8: Terrace wall cladding (classroom sides only)
Eurobond F3 flat panel laid vertically
175mm thickness to achieve u-value 0.21
Colocort HPS200 Ultra (light grey/shadow 60mm)
Colocort HPS200 Ultra (dark grey 100mm)
600mm x 1000mm wide panels fixed vertically on 50mm top half section,
12.5mm Giral Weather Defence board, 120mm SFS section,
1 layer of 15mm Gyproc SoundBloc with 2mm Thistle multiflash skin
Overall wall thickness: 740mm

Type Ext1.9: Terrace wall cladding (circulation sides only)
Eurobond F3 flat panel laid vertically
175mm thickness to achieve u-value 0.21
Colocort HPS200 Ultra (light grey/shadow 60mm)
Colocort HPS200 Ultra (dark grey 100mm)
600mm x 1000mm wide panels fixed vertically on 50mm top half section,
12.5mm Giral Weather Defence board, 120mm SFS section,
1 layer of 15mm Gyproc SoundBloc with 2mm Thistle multiflash skin
Overall wall thickness: 440mm

Main Entrance Wall Note:
Main Entrance Equivocal Product fire current facade system or similar approved wall cladding to both side walls & soffits of Main Entrance suitably fixed off external walls shown grey colour, RAL 4010 Telemagenta (pink).

INTERNAL BLOCKWORK SET-OUT:
440x215x140mm min standard blocks, vertically set-out with a full block off GFL.
Horizontal set-out indicated on each elevation for review by specialist.
Proposed movement joints shown in bays wider than 600mm with exact locations to be confirmed by Structural Engineer.

ACOUSTIC WALL PANELS:

Sports Hall:
120mm Equiphon Acoustic Wall C wall absorption or similar approved, spread evenly over at least two non parallel walls & located no higher than 75% above GFL.

PROPOSED WALL PANEL AREAS:
Internal Elevation 1: 40m²
Internal Elevation 2: 30m²
Internal Elevation 3: 30m²
Internal Elevation 4: 30m²

Activity Studio:
30m² Equiphon Acoustic Wall C wall absorption or similar approved, spread evenly over at least two non parallel walls & located no higher than 75% above GFL.

PROPOSED WALL PANEL AREAS:
Internal Elevation 5: 26m²
Internal Elevation 6: 15m²

Total: 135m²

ALL PROPOSED WALL PANEL SIZES:
2100mm height x 1050mm wide (TBC)
Colour: White (shown shaded grey)

Rev	CP ISSUE	By	Date
C01	CONSTRUCTION ISSUE	SWG	28.02.20
P01	CP ISSUE	SWG	10.12.19

BAM Construct UK Limited

CHS South

Sports Hall Blockwork & Acoustic Wall Panels Setting-out

5137_06400 **C01**

FS0765-PZ-02-00-DR-A-06400

10/12/19 **AS indicated** **@ A0**

OB **LY** **SWG**

Planning **Tender** **Construction**

Design **Contract** **As Built**

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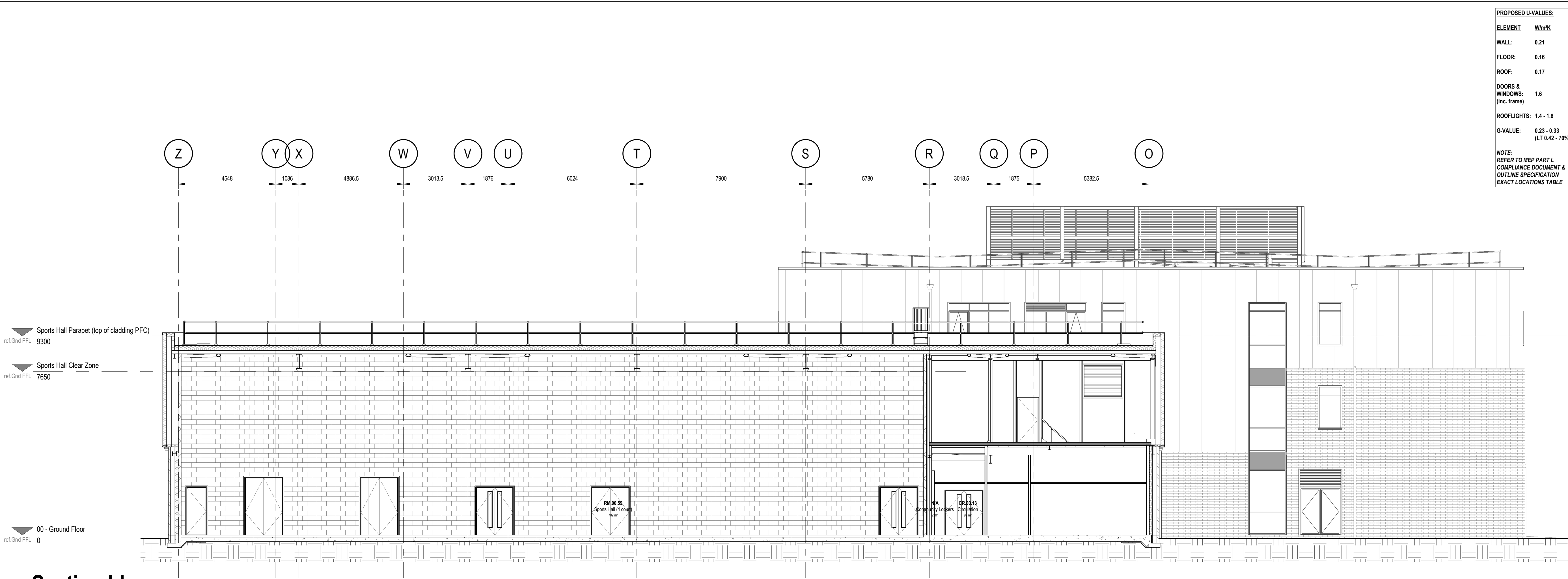
10-12 Emerald Street
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WC1N 3GA

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2 Woodville Road
Aldershot
GU11 1PT

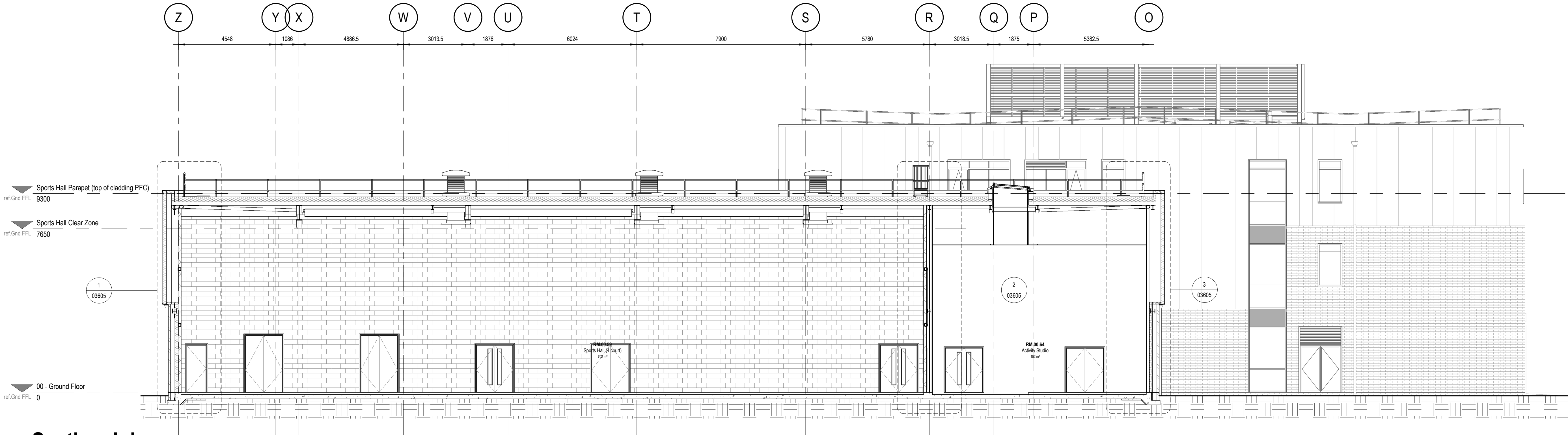
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03/03/2020 12:28:41



Section I-I
1 : 100



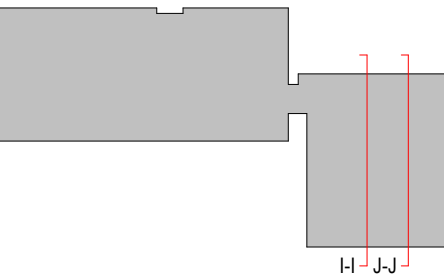
Section J-J
1 : 100

PROPOSED U-VALUES:	
ELEMENT	W/m²K
WALL:	0.21
FLOOR:	0.16
ROOF:	0.17
DOORS & WINDOWS: (inc. frame)	1.6
ROOFLIGHTS:	1.4 - 1.8
G-VALUE:	0.23 - 0.33 (LT 0.42 - 70%)
NOTE: REFER TO MEP PART L COMPLIANCE DOCUMENT & OUTLINE SPECIFICATION EXACT LOCATIONS TABLE	

Notes
The Contractor is to check all dimensions and conditions on site before commencing. Do not scale from this drawing.
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Scale Bars		TO BE USED ONLY AS GUIDANCE			
1:100	mm	0	1000	2000	5000
1:200	mm	0	1000	2000	5000
1:500	M	0	10	20	50
1:1250	M	0	10	20	50

KEYPLAN



GENERAL NOTES:

ALL DIMENSIONS TO BE CHECKED ON SITE
PRIOR TO WORKS COMMENCING.

C01	CONSTRUCTION ISSUE	SWG	28.02.20
P03	CP ISSUE. Updated in accordance with TA comments dated 06.01.20. Gridline dimensions added.	RJF	21.01.20
P02	CP ISSUE.	SWG	10.12.19
P01	PRELIMINARY DRAFT CP ISSUE.	SWG	01.10.19
Rev	Description	By	Date
Client	BAM Construct UK Limited		
Job	CHS South		
Drawing	Proposed Sections - GA - Sheet 5		
Ref	5137_03504	Ref	C01
Issue Ref	FS0765-POZ-Z2-ZZ-DR-A-03504		
Date	12/08/19	Scale	As indicated
OB	MM	Approved	SWG
Planning	Tender	Construction	
Design	Contract	As Built	

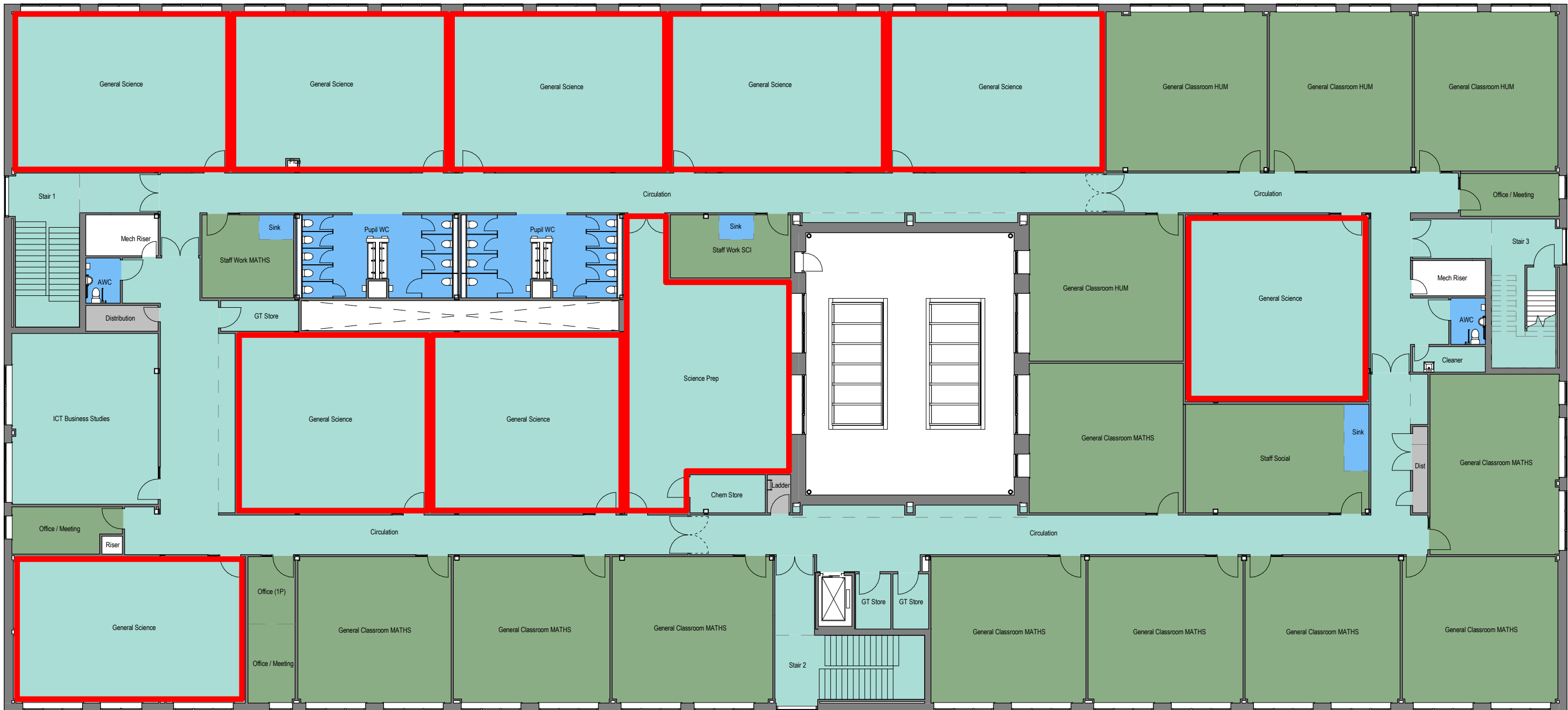
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02 - Second Floor Finishes

1 : 200



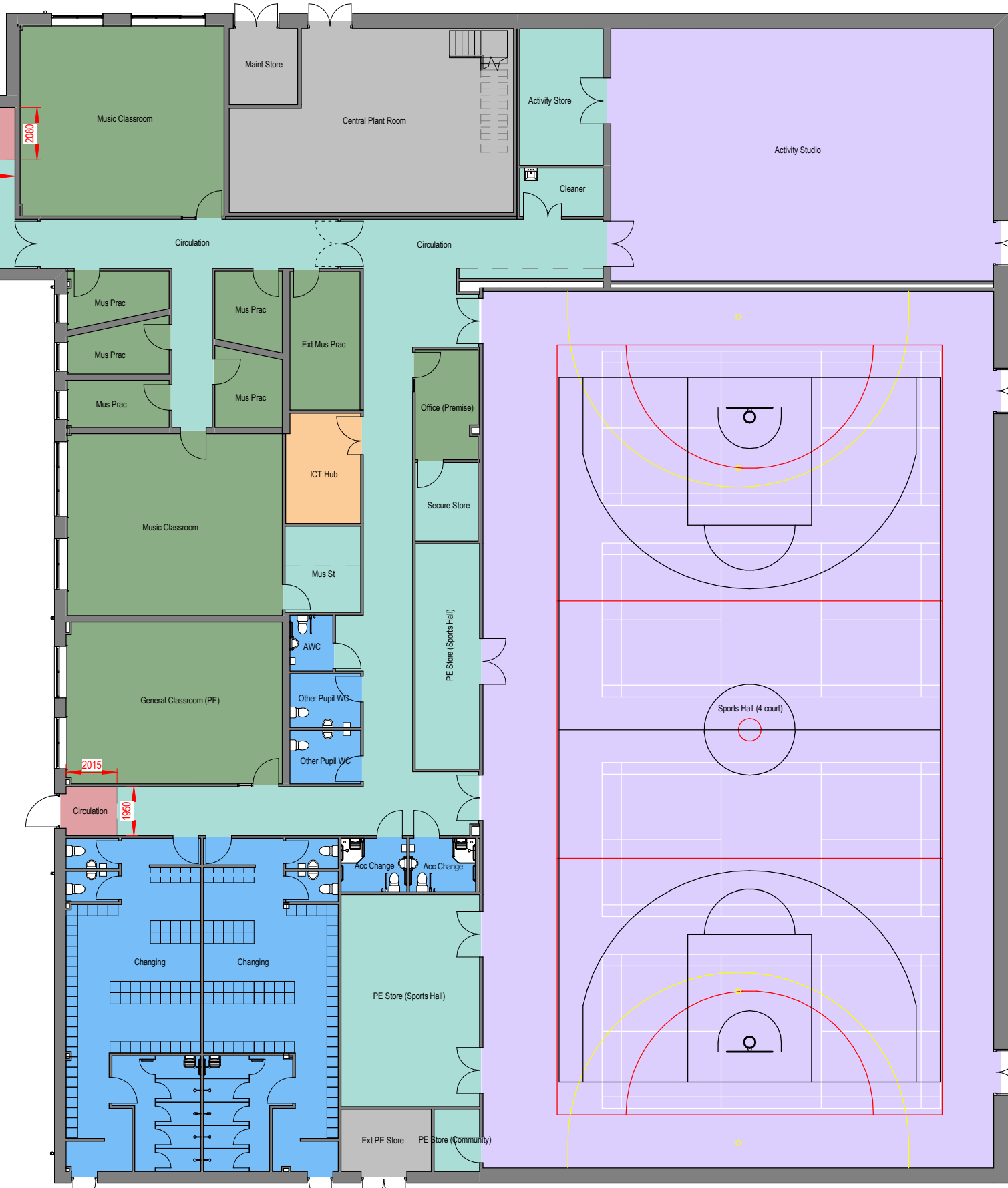
01 - First Floor Finishes

1 : 200



00 - Ground Floor Finishes

1 : 200



SPORTS HALL NOMINAL OVERALL SIZE:

34725mm x 20225mm

LINE MARKINGS COLOUR KEY:

4No. Badminton: White 40mm wide
1No. Basketball: Black 50mm wide
1No. Netball: Red 50mm wide
1No. 5-a-side Football: Yellow 50mm wide

Notes

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Scale	Bar	TO BE USED ONLY AS GUIDANCE
1:100	mm	1000
1:200	mm	2000
1:500	m	5000
1:1000	m	10000

FLOOR FINISHES KEY:

- 1 Carpet - Burnatex Tivoli or similar approved
- 2 Vinyl - Altro Xpresslay or similar approved
- 3 Anti Static Vinyl - Altro Walkway or similar approved
- 4 Vinyl - Altro Pisos or similar approved
- 5 Vinyl - Altro Suprema or similar approved
- 6 Vinyl - Altro Stronghold or similar approved
- 7 Entrance Matting - Heckmondwike Supasord or similar approved
- 8 Concrete Floor Paint - Watco or similar approved
- 9 Vinyl - Polysafe Wood FX PUR or similar approved
- 10 Sprung Timber Flooring - Boen Boflex - Olympia or similar approved
- 11 Vinyl - Altro Wood Safety or similar approved

GENERAL NOTES:

Allow for a vinyl finish (Type 4) in front of all Staff Work rooms sink positions, nom. 1000mm long x 600mm deep (on plan).

Finish on stairs & landings to match relevant circulation areas.

Latex screed nom. 2mm to be laid below all vinyl.

Allow for new 100x15mm MDF square edge painted skirting boards to all carpeted rooms & vinyl finished corridors.

Allow for preformed skirtings to all other vinyl areas with coved former & capping strip.

Refer to Skirtings Type Layouts for exact locations.

Denotes extent of resilient layer, nom. 3mm thk. below vinyl to achieve LW217dB

GFP OR SIMILAR APPROVED ANTISLIP GRATING TO RISERS WITH SUPPORTS & CUT OUTS FOR SERVICES.

CP1 CONSTRUCTION ISSUE

CP2 CP ISSUE, Updated in accordance with TA comments dated 06.01.2020. Hygiene room floor finish updated to Type 4. Staff workroom sinks revised to suit current FINE layouts.

CP3 PRELIMINARY DRAFT CP ISSUE

CP4 CP ISSUE, Updated in accordance with TA comments dated 06.01.2020. Hygiene room floor finish updated to Type 4. Staff workroom sinks revised to suit current FINE layouts.

CP5 CP ISSUE, Updated in accordance with TA comments dated 06.01.2020. Hygiene room floor finish updated to Type 4. Staff workroom sinks revised to suit current FINE layouts.

CP6 CP ISSUE, Updated in accordance with TA comments dated 06.01.2020. Hygiene room floor finish updated to Type 4. Staff workroom sinks revised to suit current FINE layouts.

CP7 CP ISSUE, Updated in accordance with TA comments dated 06.01.2020. Hygiene room floor finish updated to Type 4. Staff workroom sinks revised to suit current FINE layouts.

CP8 CP ISSUE, Updated in accordance with TA comments dated 06.01.2020. Hygiene room floor finish updated to Type 4. Staff workroom sinks revised to suit current FINE layouts.

CP9 CP ISSUE, Updated in accordance with TA comments dated 06.01.2020. Hygiene room floor finish updated to Type 4. Staff workroom sinks revised to suit current FINE layouts.

CP10 CP ISSUE, Updated in accordance with TA comments dated 06.01.2020. Hygiene room floor finish updated to Type 4. Staff workroom sinks revised to suit current FINE layouts.

CP11 CP ISSUE, Updated in accordance with TA comments dated 06.01.2020. Hygiene room floor finish updated to Type 4. Staff workroom sinks revised to suit current FINE layouts.

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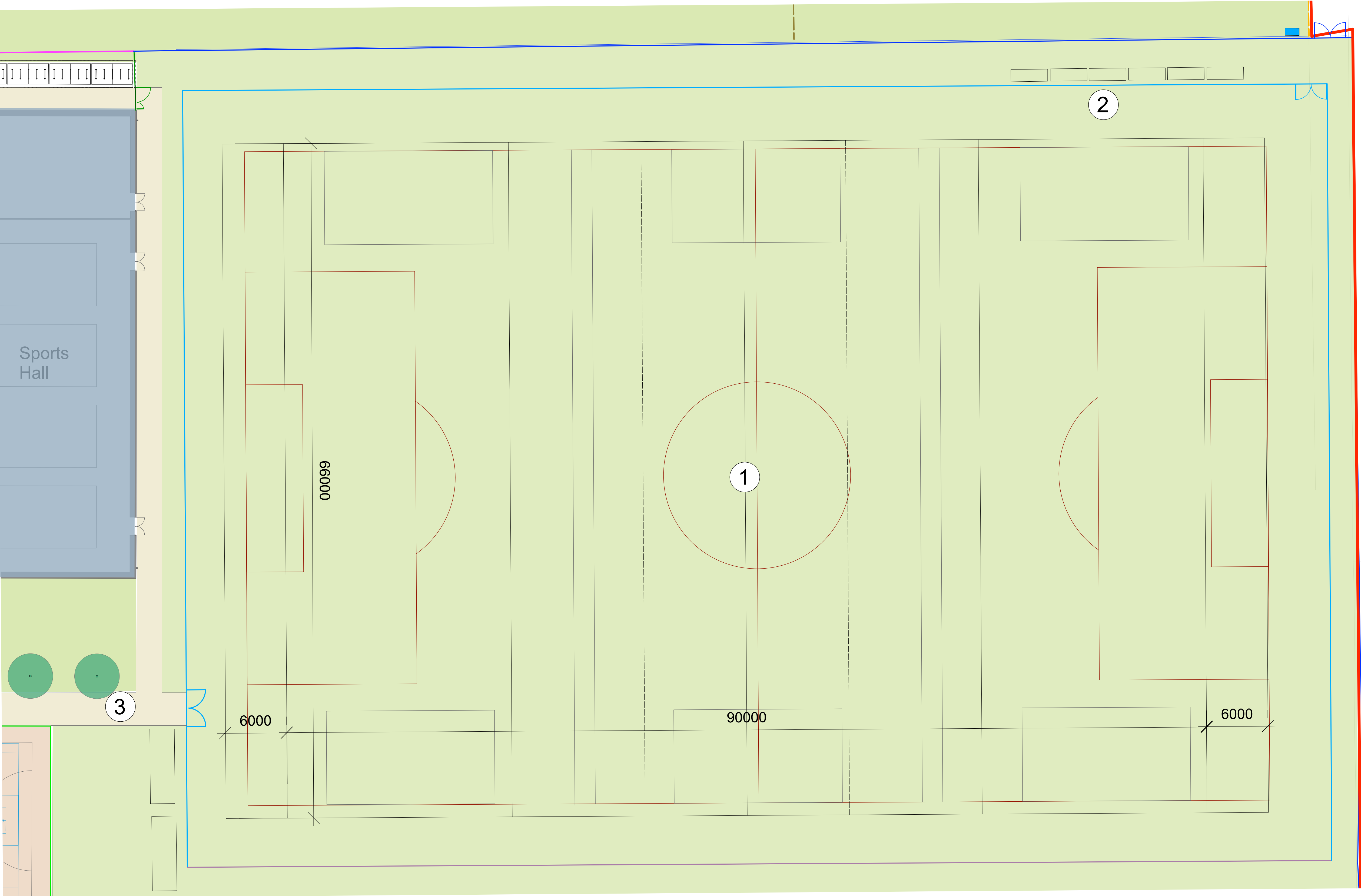
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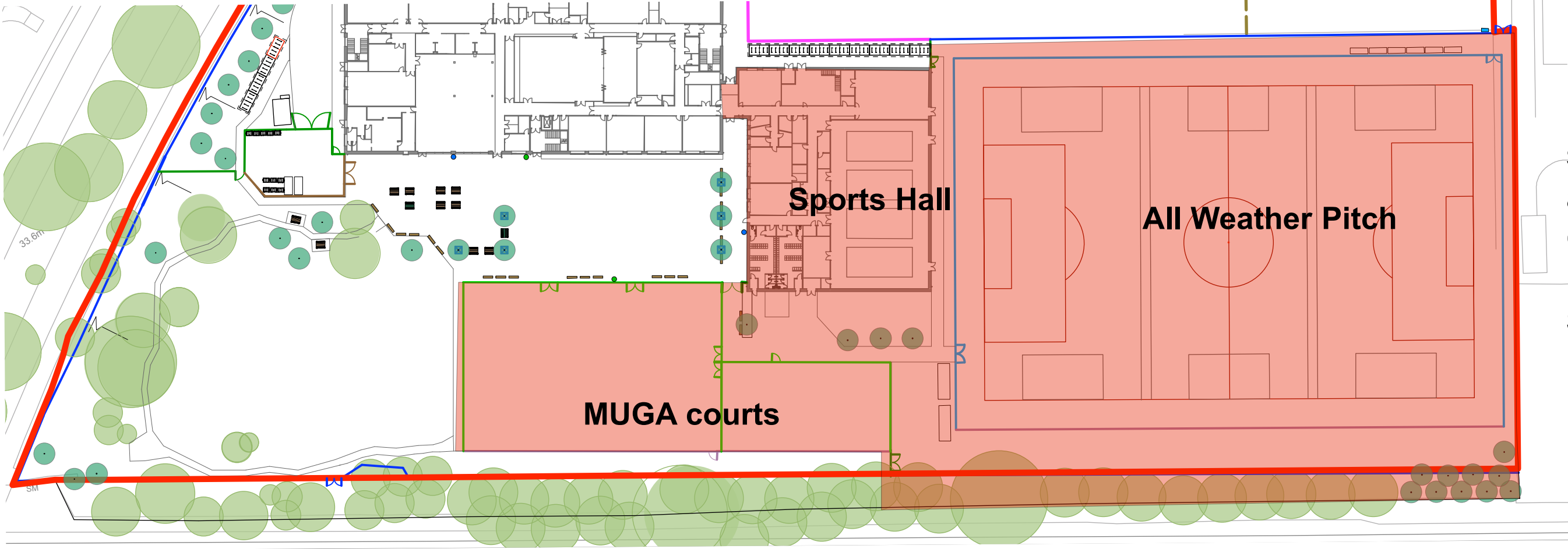
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All Weather pitch- scale 1:200



Plan indicating extent of sports facilities available to Community Out of Hours Use

Scale 1:900

External Sports Provision

Hard Court (All year)

4 x Basketball - providing activity for 40 pupils at a time or
4 x netball - providing activity for 56 pupils at a time
or a mix of the above games
or
7 a side (30 x 50ms) and small five a side (25 x 16.5ms) recreational
football training - activity for 24 pupils excluding substitutes.

All Weather Pitch - 112 x 76ms surface area (All Year)

1 x 11 a side football pitch 100 x 64 - 22 pupils + Substitutes. or
3 x seven a side 64 x 30ms - 42 pupils + substitutes
or
Hockey - 91 x 55m with run off (dependant on final surface) 22 pupils +
substitutes
or
Rugby - 90 x 68m pitch, 6m length In goals at either end and 5m run off all
sides - 30 players and 14 substitutes.

Athletics

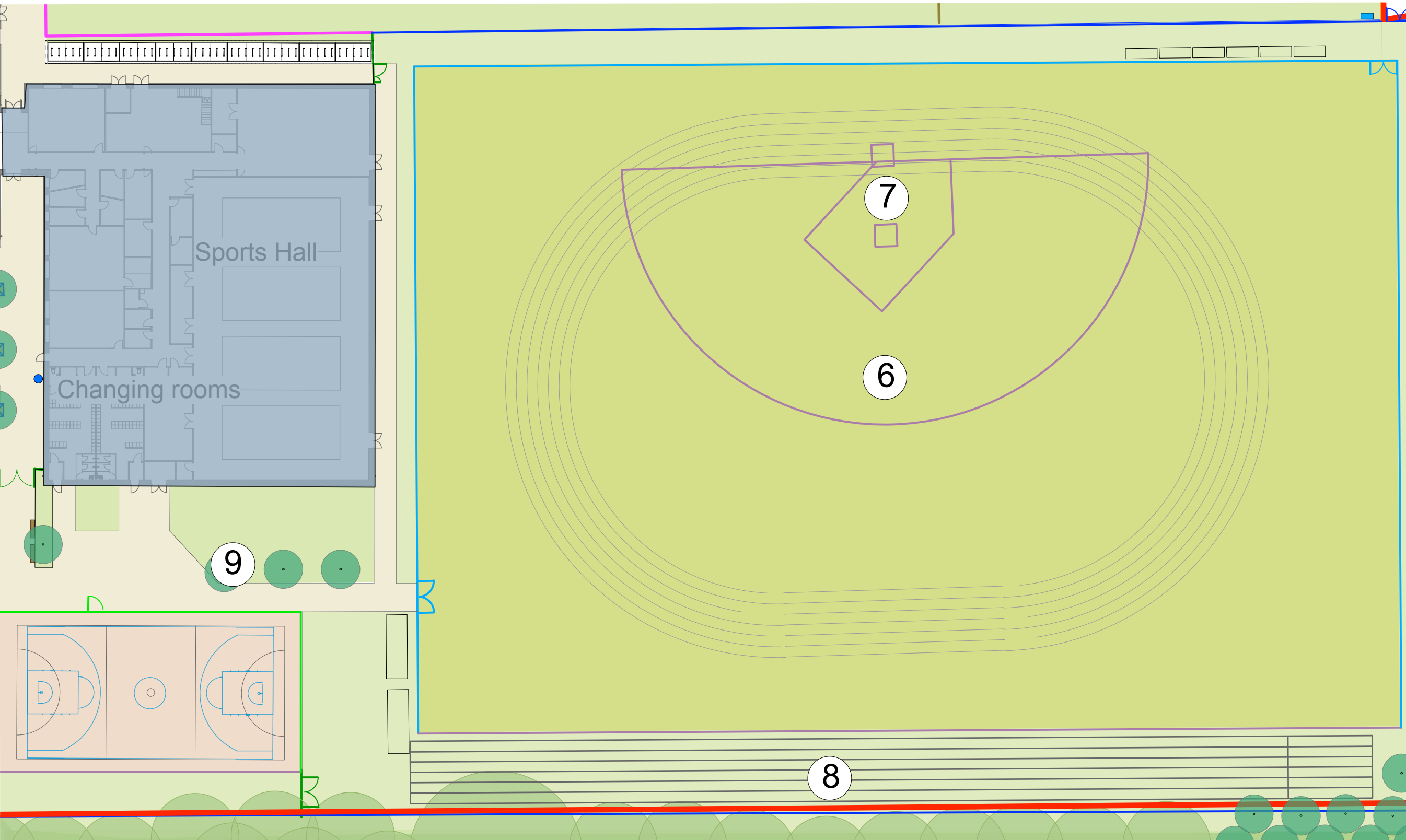
200m running track within the All Weather pitch
100m grass running track.

Training area (Seasonal)

Informal grass pitch 50 x 30ms provides a seven a side
pitch area for training.

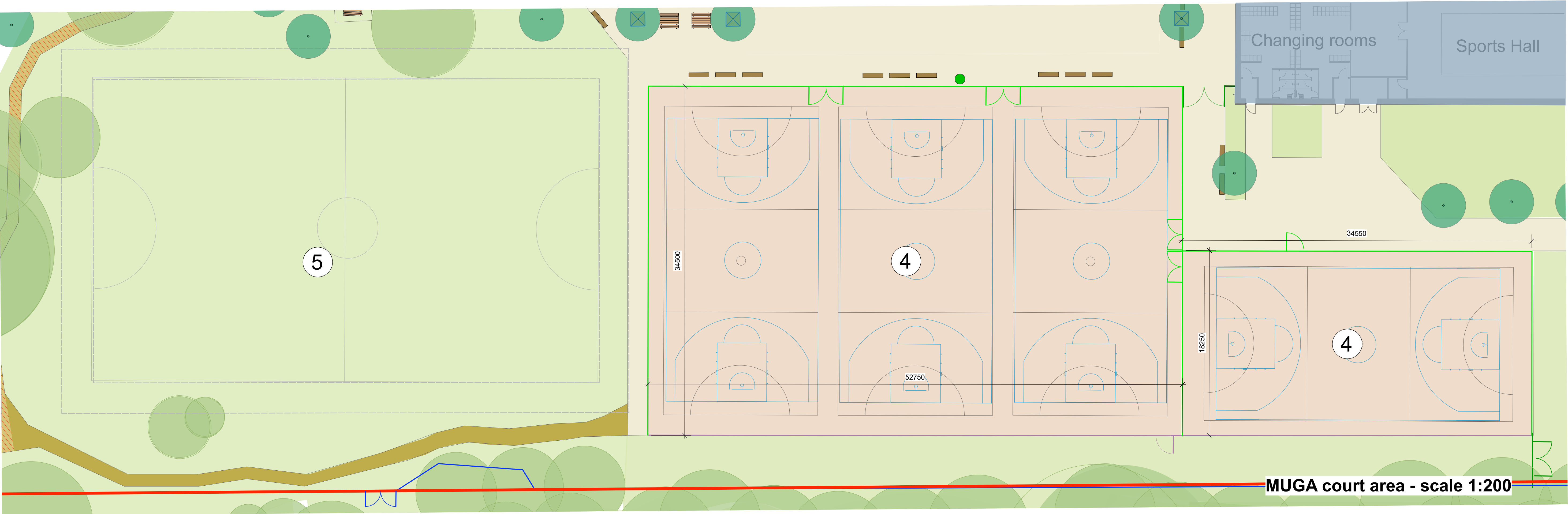
Typical Sports Curriculum delivery option;

Typical sports session; for 100 pupils
MUGA - 3 games of netball and one basket ball
All weather pitch 3 x seven a side + substitutes



Plan indicating alternative summer sports layout

Scale 1:450



MUGA court area - scale 1:200

1 All weather sand dressed synthetic turf with shock pad for competitive
Hockey and football training based on current Sport England / planning
requirement.
100 x 64m football pitch with run off on all sides, three 5 a side football
pitches and hockey markings. Surface area 112 x 76m
- to be confirmed through negotiation at planning stage.
NOTE School preference is for a 3G pitch where football and rugby are the
priority sports and athletics is secondary.

2 Location for five a side / hockey goals when
not in use

3 Location for football goals when not in use.

4 court MUGA:
Netball, basket ball,
recreation football.
Porous Macadam surface - type 1

5 Grass area provides informal social grass pitch. No works
to enhance existing natural drainage.

Alternative / additional sports for summer

6 200m running track set out on All weather
pitch - temporary markings

7 Rounders pitch

8 100m grass running track

P02 08/219 Dimensions added to MUGA courts

Rev Date Notes

DHLA

Daily Henderson Landscape Architects Ltd.
83 Wilkerson Street
Sheffield S10 2GU
Tel: 0114 279 2195/4
info@dalyhenderson.co.uk
www.dalyhenderson.co.uk

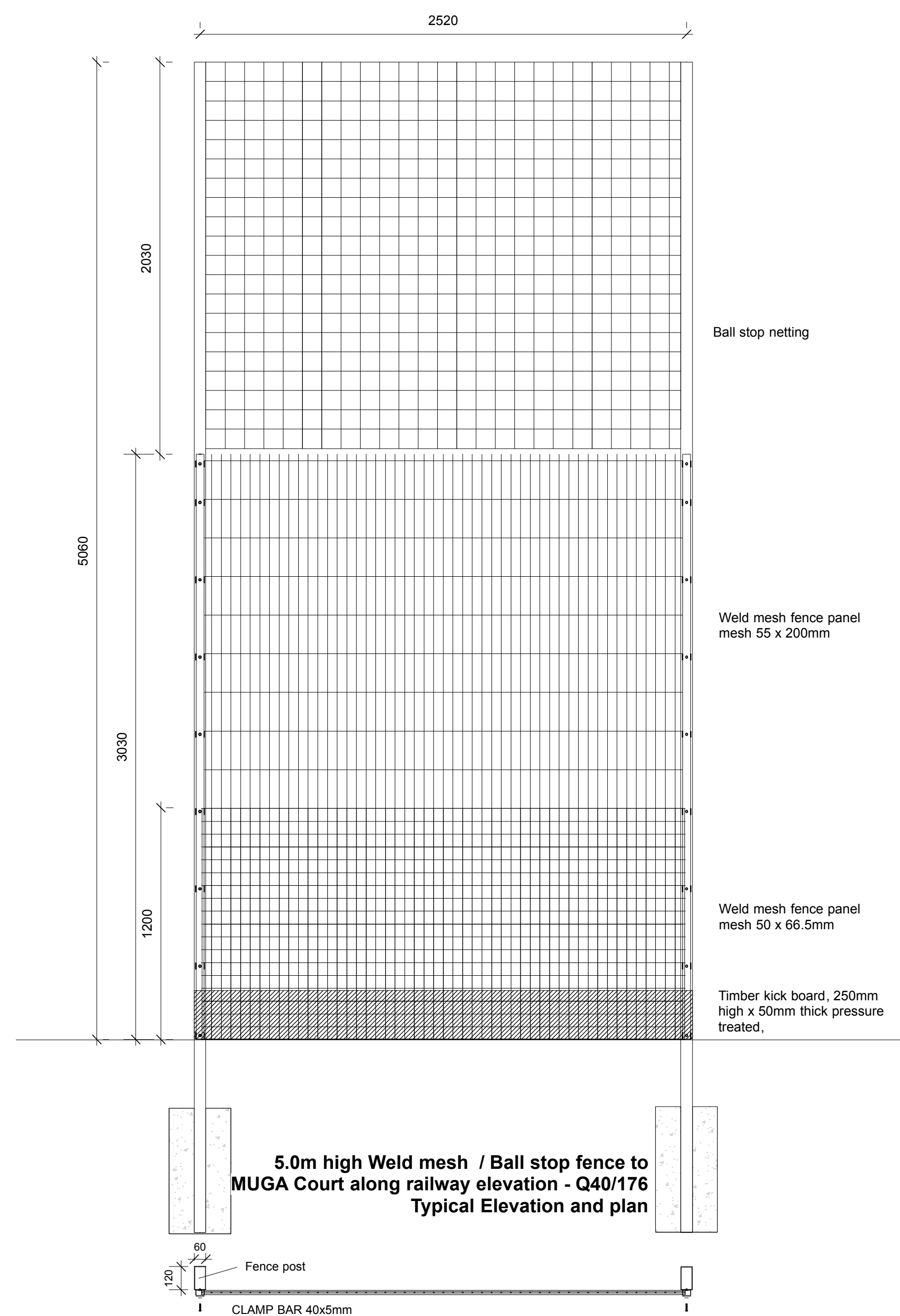
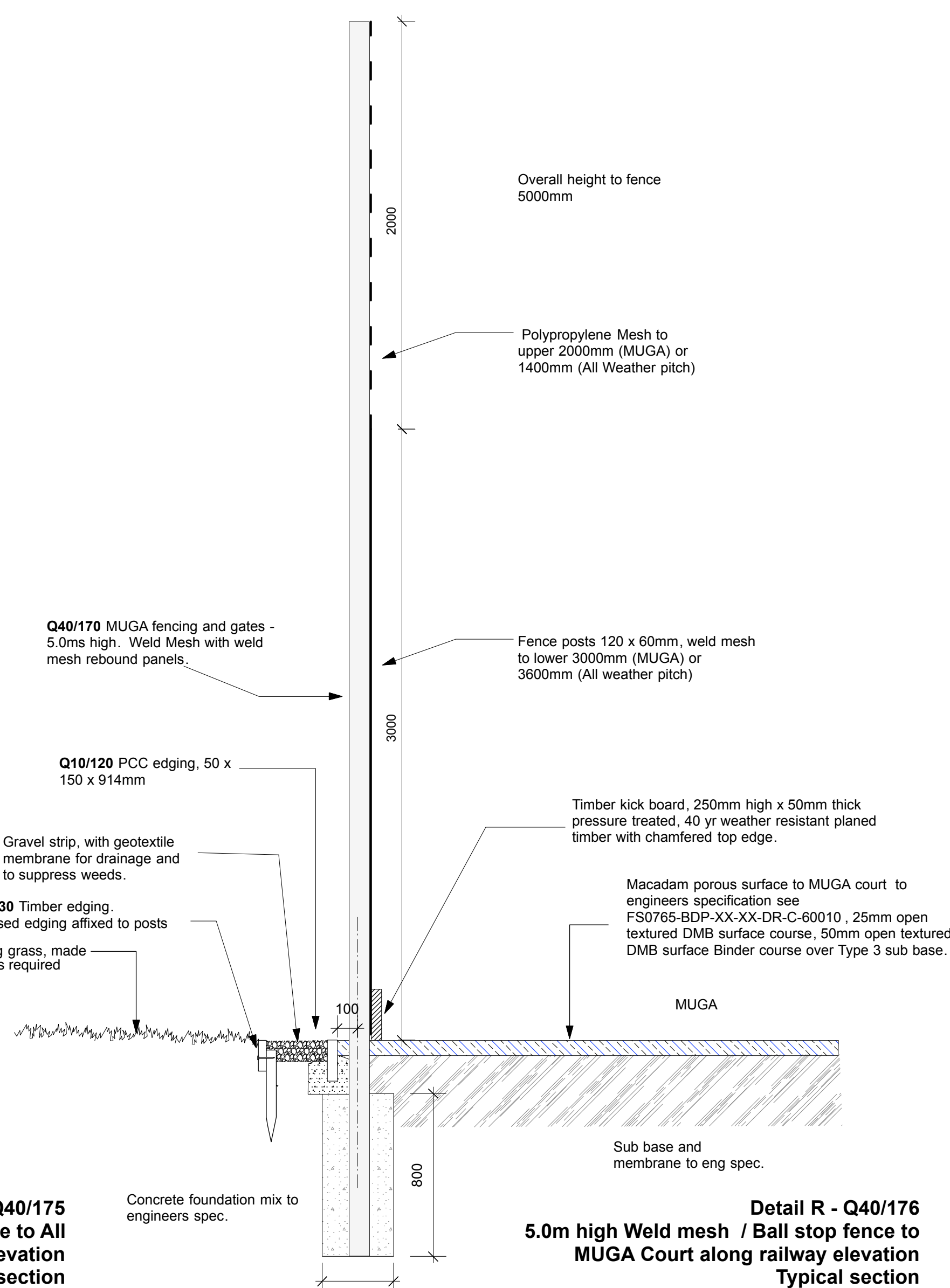
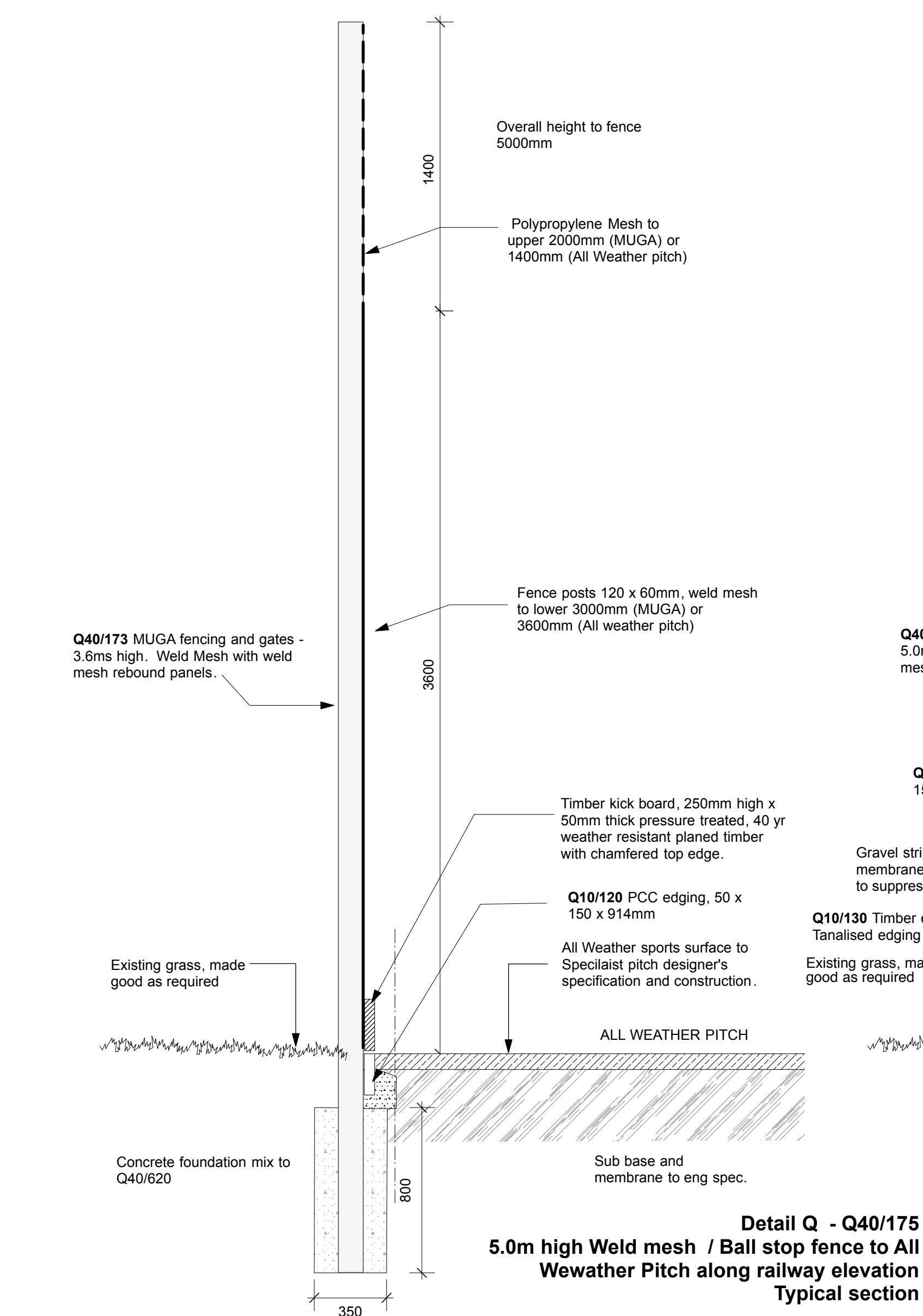
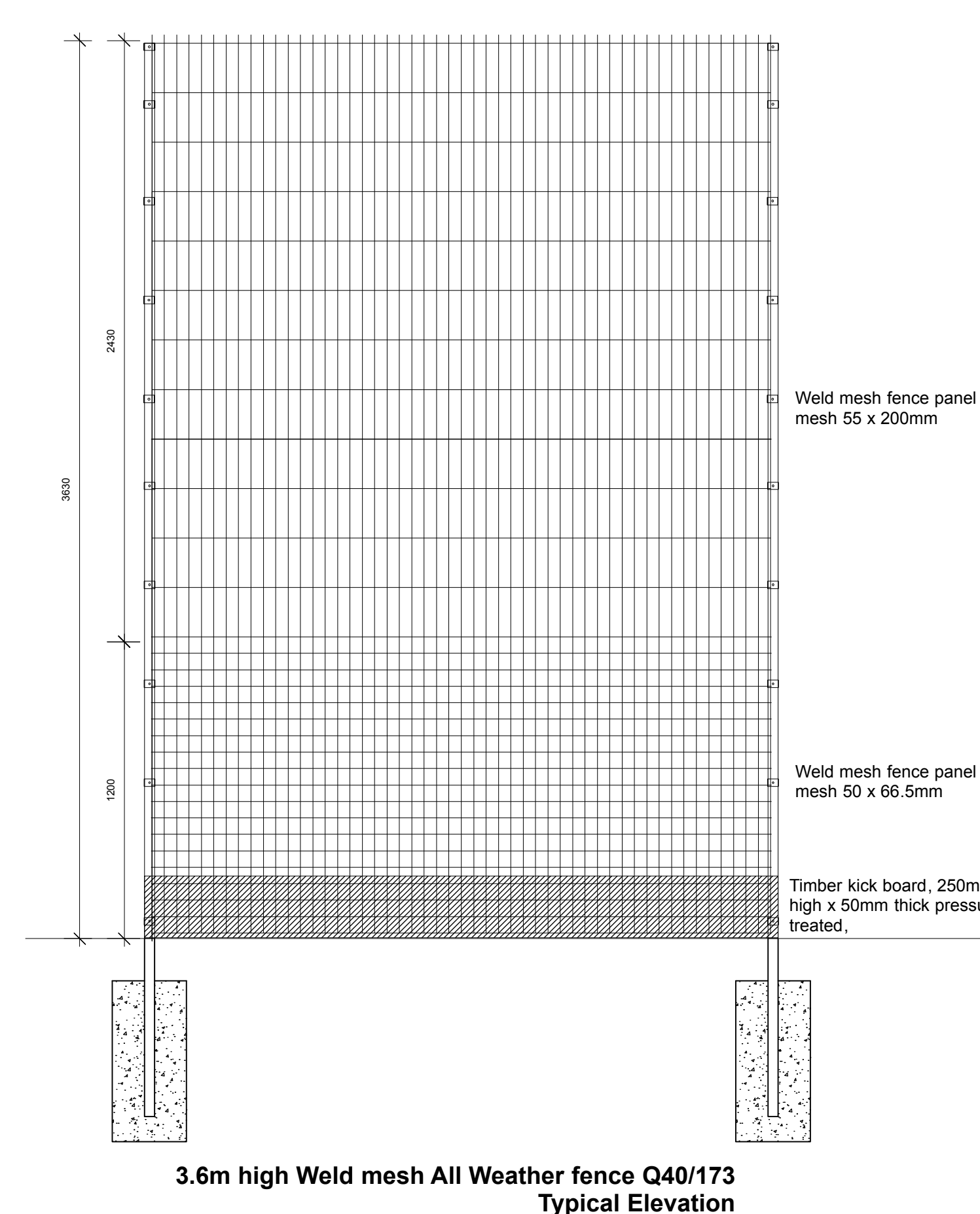
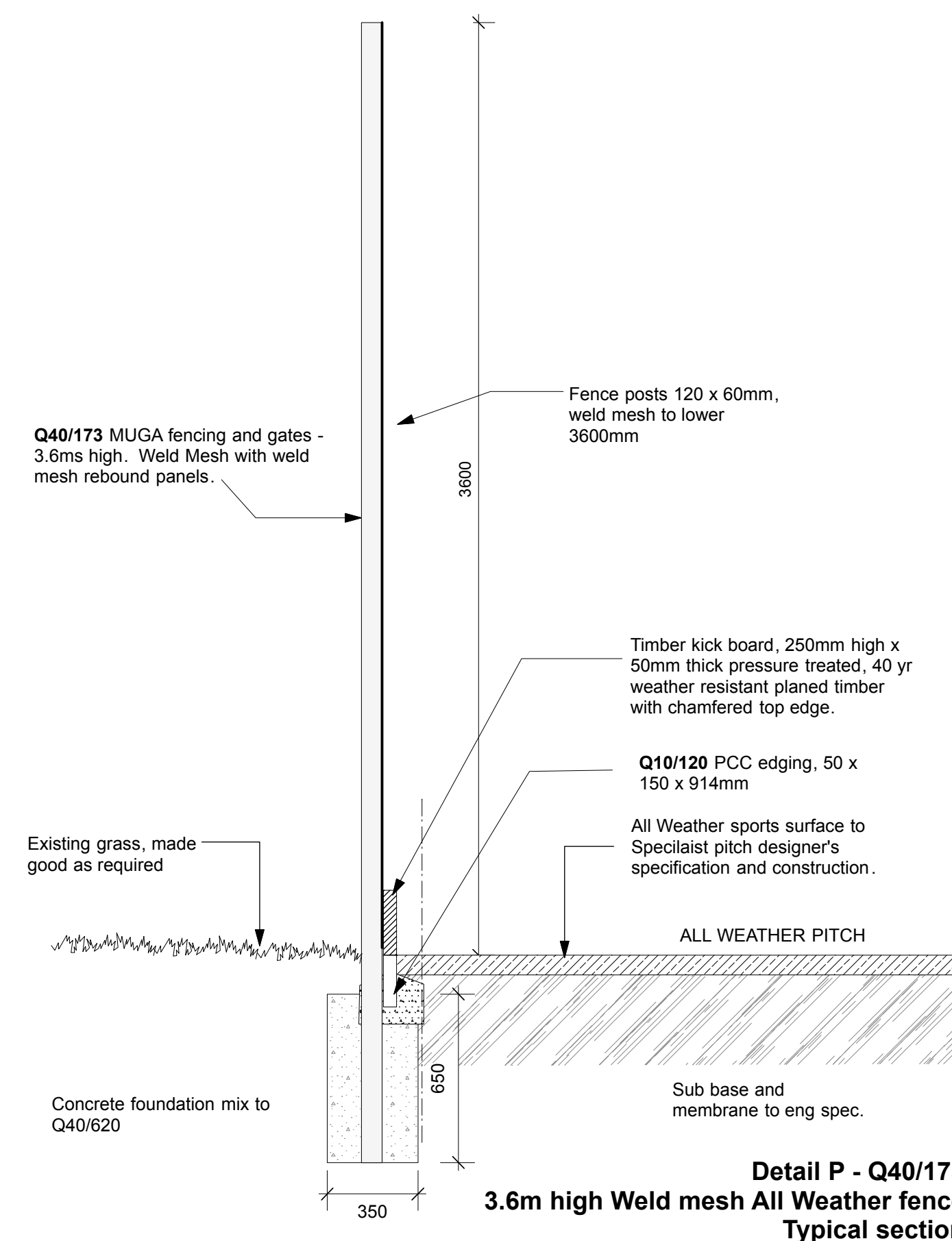
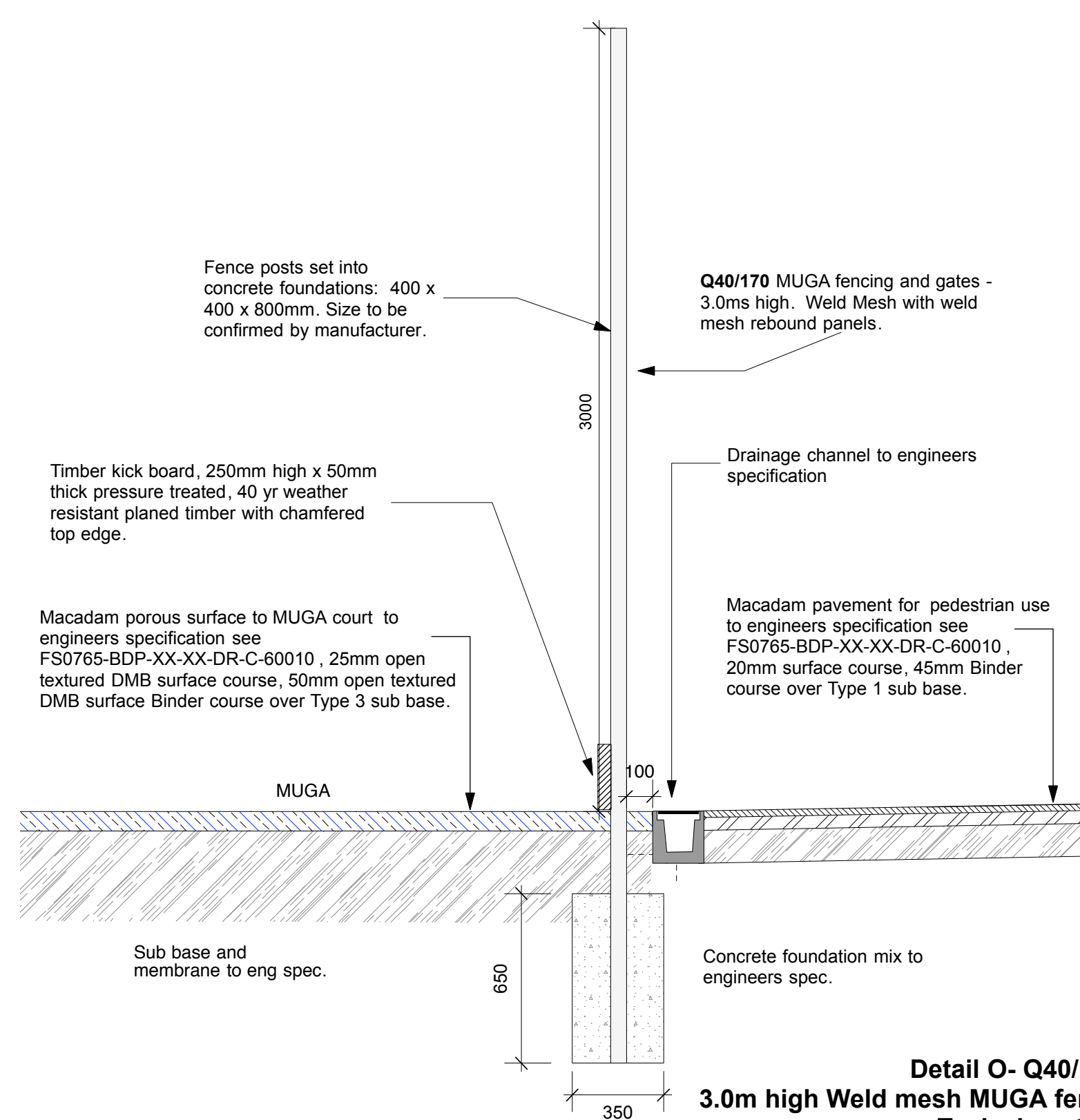
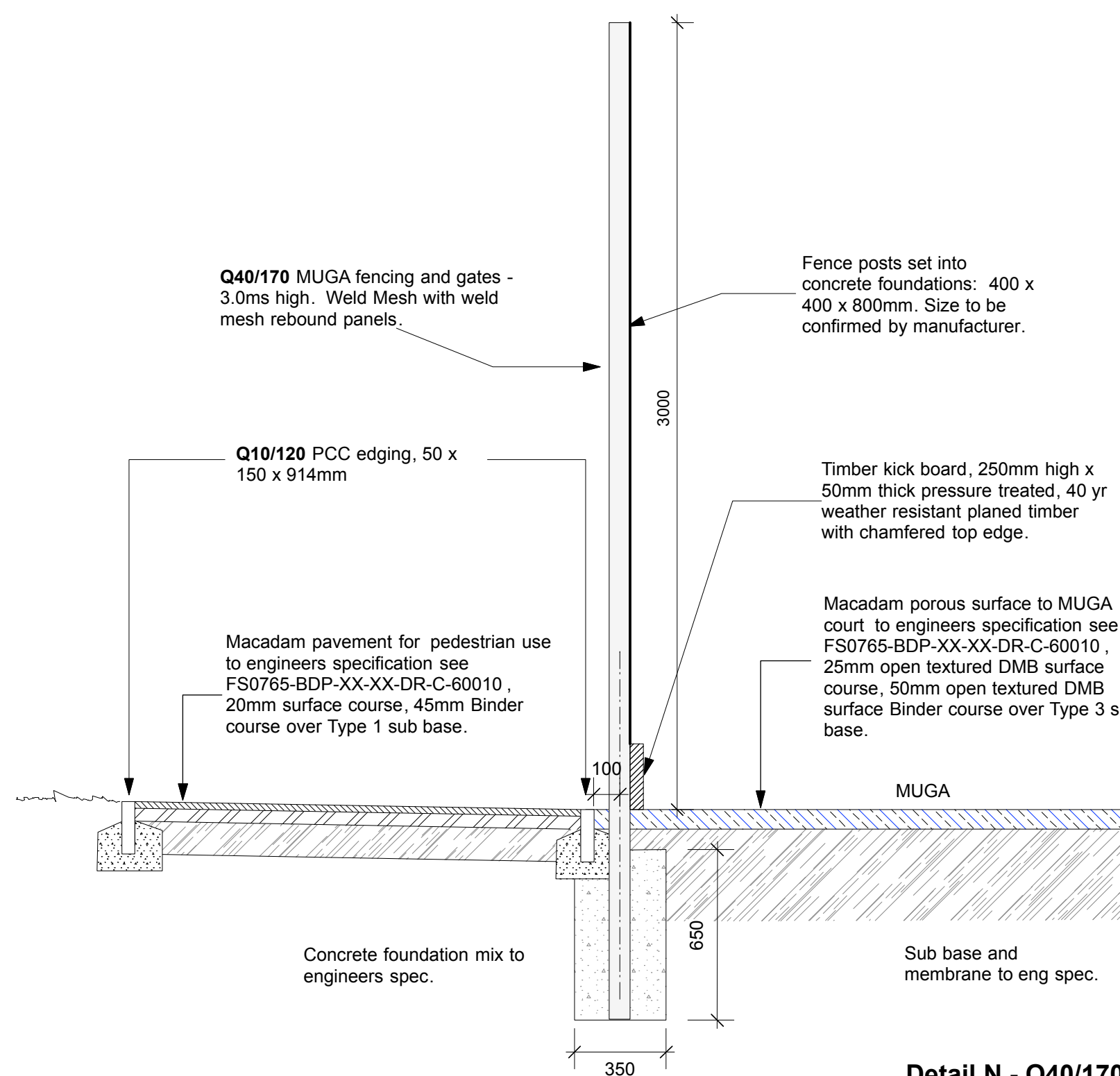
Client BAM Construction UK Ltd.

Project Chorlton High School South

Dwg. title External Sports provision

Dwg. No. FS0765-DHL-XX-Z0-DR-L-00009

Rev P02 Date Dec 19 Scale 1:200/1:450@A1



Rev	Date	Notes
		Daily Henderson Landscape Architects Ltd 83 Wilkinson Street Sheffield S10 2GJ Tel: 07579 219534 info@daillyhenderson.co.uk www.daillyhenderson.co.uk
Client		BAM Construction UK Ltd.
Project		Chorlton High School South
Dwg. title		Landscape Construction Details N-R - Fencing
Dwg. No.		FS0756-DHL-XX-Z0-DR-L-00203
Rev	C01	Suitability S4 Date Feb 20 Scale 1:20 @ A1



Legend

- Existing levels
- Proposed finished levels
- 80mm Ø lateral drains
- 100mm Ø perforated main drain
- Silt chambers

Drawing details

client: BAM Construction Ltd.	project: Chorlton High School South	drawing title: Proposed drainage layout and proposed finished levels Drawing no: J003416 002	drawn by: AK checked by: JW date: 30.09.2019 scale: 1:500 @ A1
----------------------------------	--	--	---

revision history

revision:	details:	DR	CH	AP	date:

drawing status

For Tender

notes

- Lateral drains laid @ 500mm to invert @ head with 1 in 300 fall
- Main drain laid @ 850mm to invert

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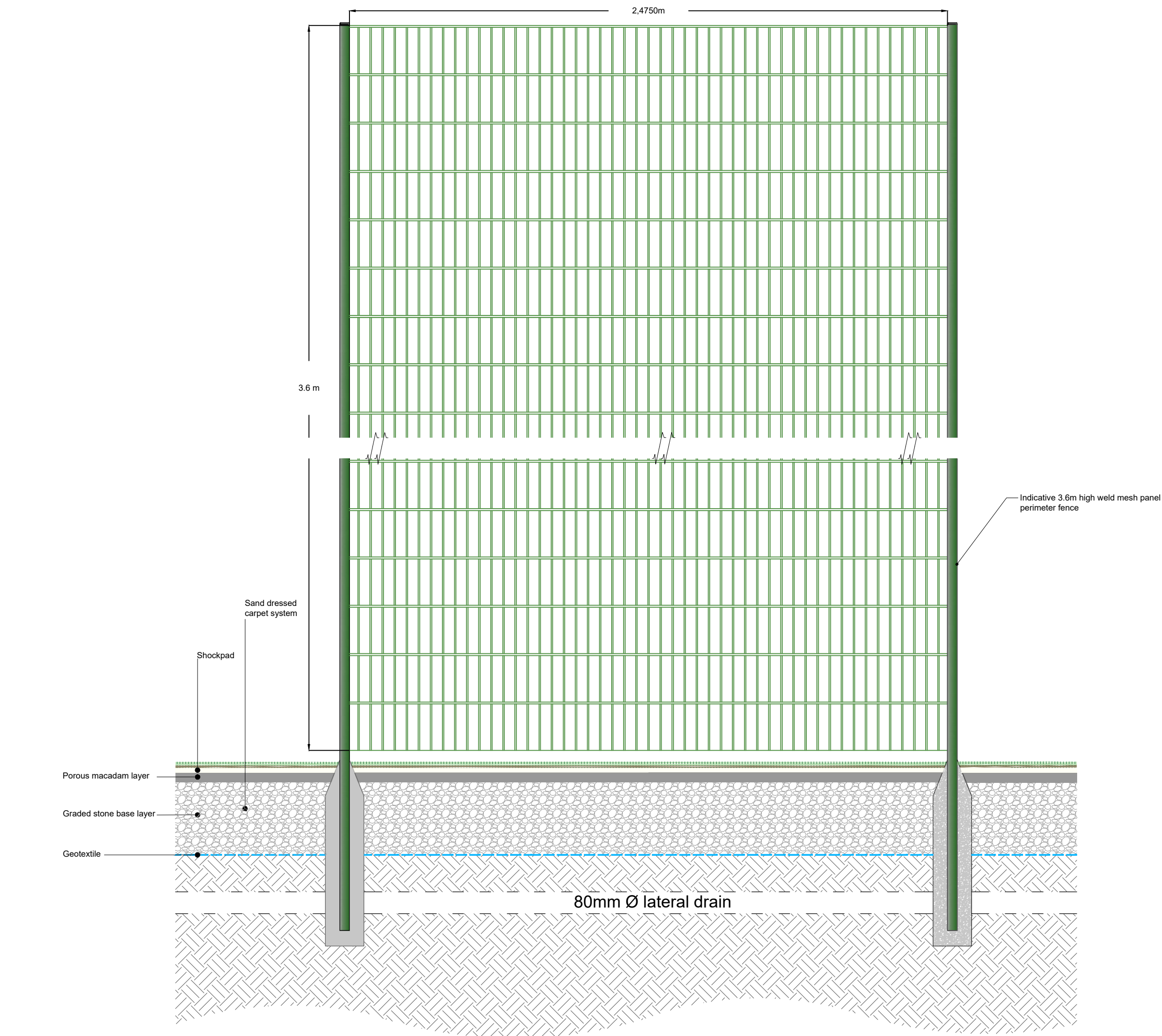
It is the contractor's responsibility to ascertain the location of all services prior to the commencement of work. Setting out shall be the responsibility of the contractor, any discrepancies shall be reported and clarified at the earliest opportunity.



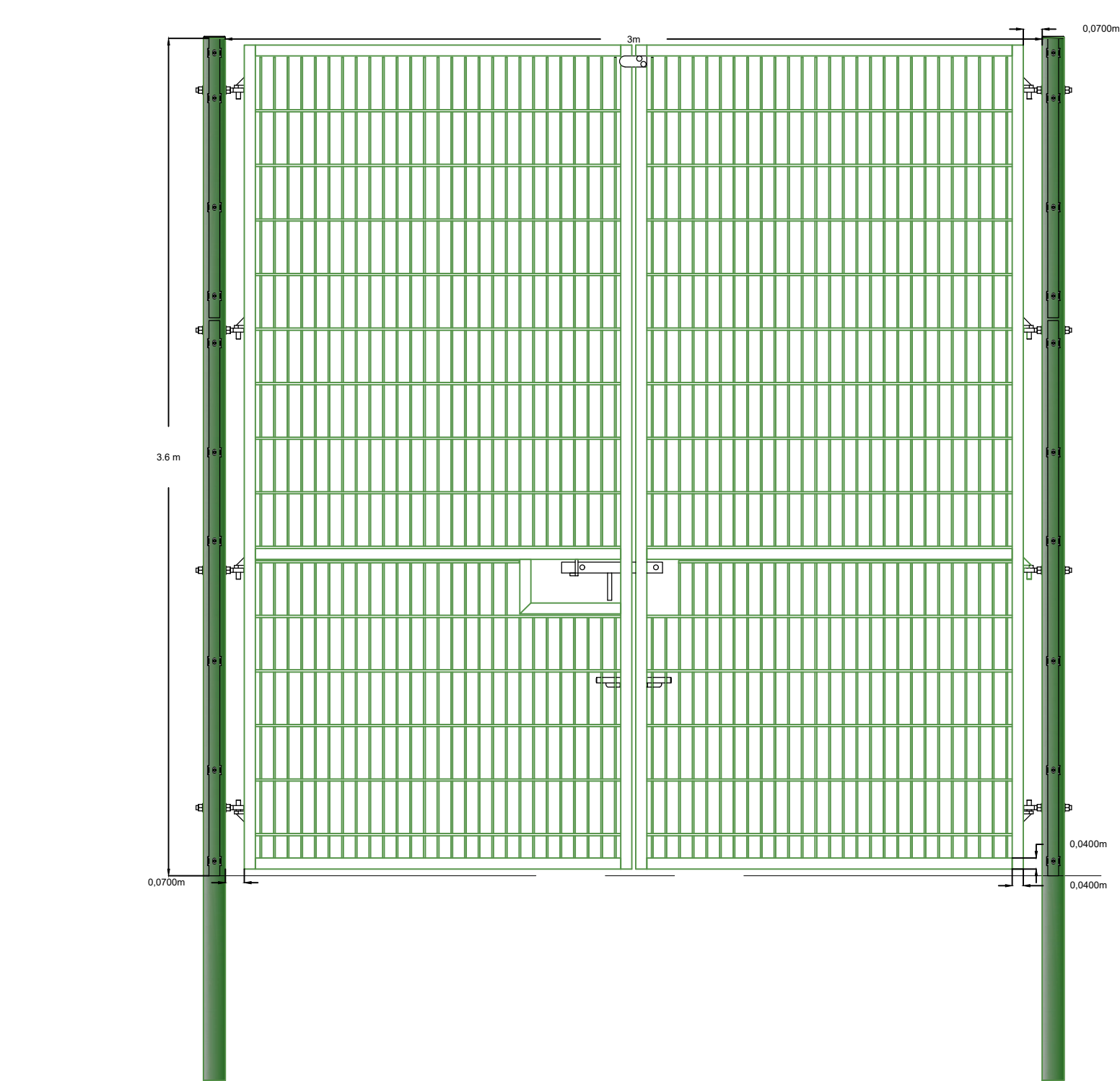
STRI

St Ives Estate Bingley West Yorkshire BD16 1AU	tel: 01274 565131 fax: 01274 561891 email: cad@strigroup.com web: strigroup.com
---	--

Sand dressed synthetic turf fence detail



Vehicle access gate detail



Sand dressed synthetic turf pitch section detail

Drawing details

Client:
BAM Construction Ltd.

Project:
Chorton High School South
Sand dressed turf pitch

Drawing title:
Sand dressed synthetic turf
pitch section detail and
fence detail
Drawing no: J003416 003

Drawn by: AK
Checked by: JW
Date: 30.09.2018
Scale: rts @ A1

Revision history

Revision	Details	DR	CH	AP	Date

Legend

Drawing Status

Notes

For Tender

STRI

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Email: cad@strigroup.com
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It is the contractor's responsibility to ascertain the location of all services prior to the commencement of work. Setting out shall be the responsibility of the contractor, any discrepancies shall be reported and clarified at the earliest opportunity.

This diagram shows a cross-section of a sand-dressed synthetic turf pitch section. The pitch is 3.6m wide and 3.6m high. It consists of a green synthetic turf carpet system on top of a shockpad. Below the shockpad is a porous macadam layer, followed by a granular stone base layer, and a geotextile layer. An 80mm Ø lateral drain is shown running horizontally through the base layers. The pitch is made of an indicative 3.6m high weld mesh panel perimeter fence end & corner post. The pitch is bordered by a kerb haunched in concrete. The pitch is surrounded by natural turf, granular stone base, mowing strip, and topsoil.