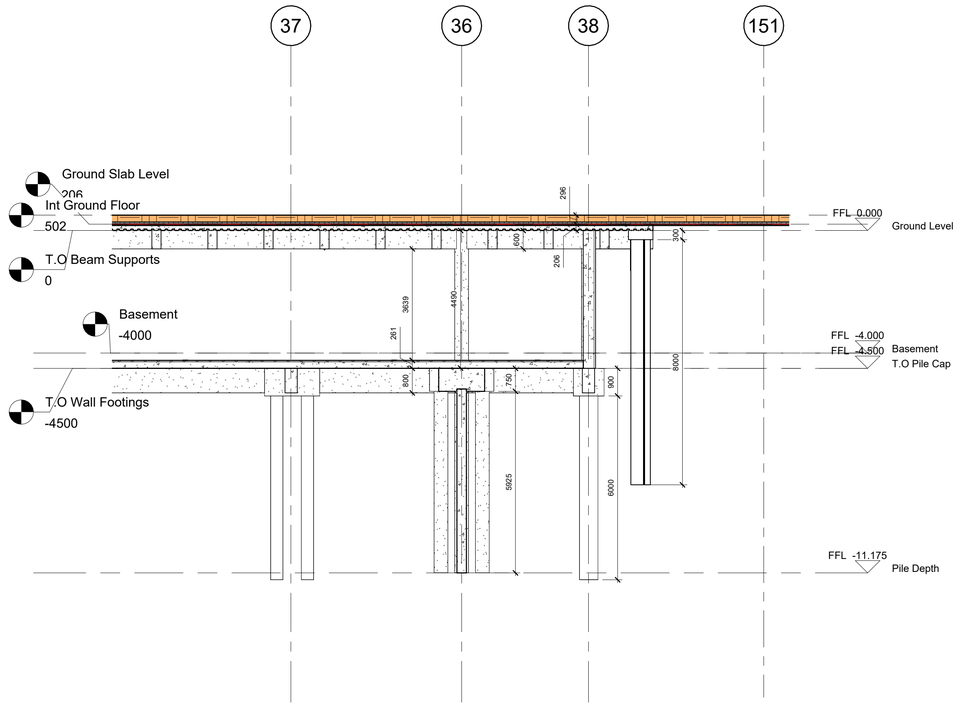
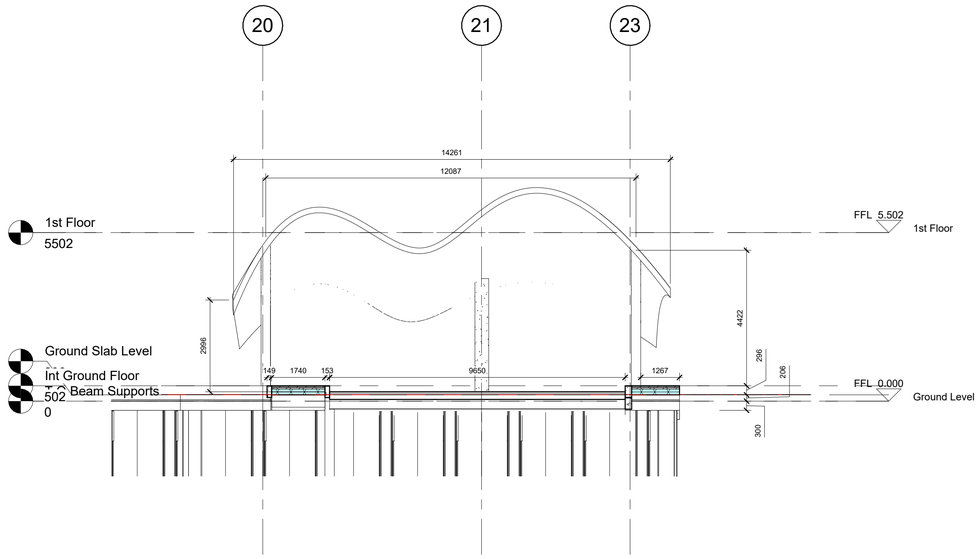


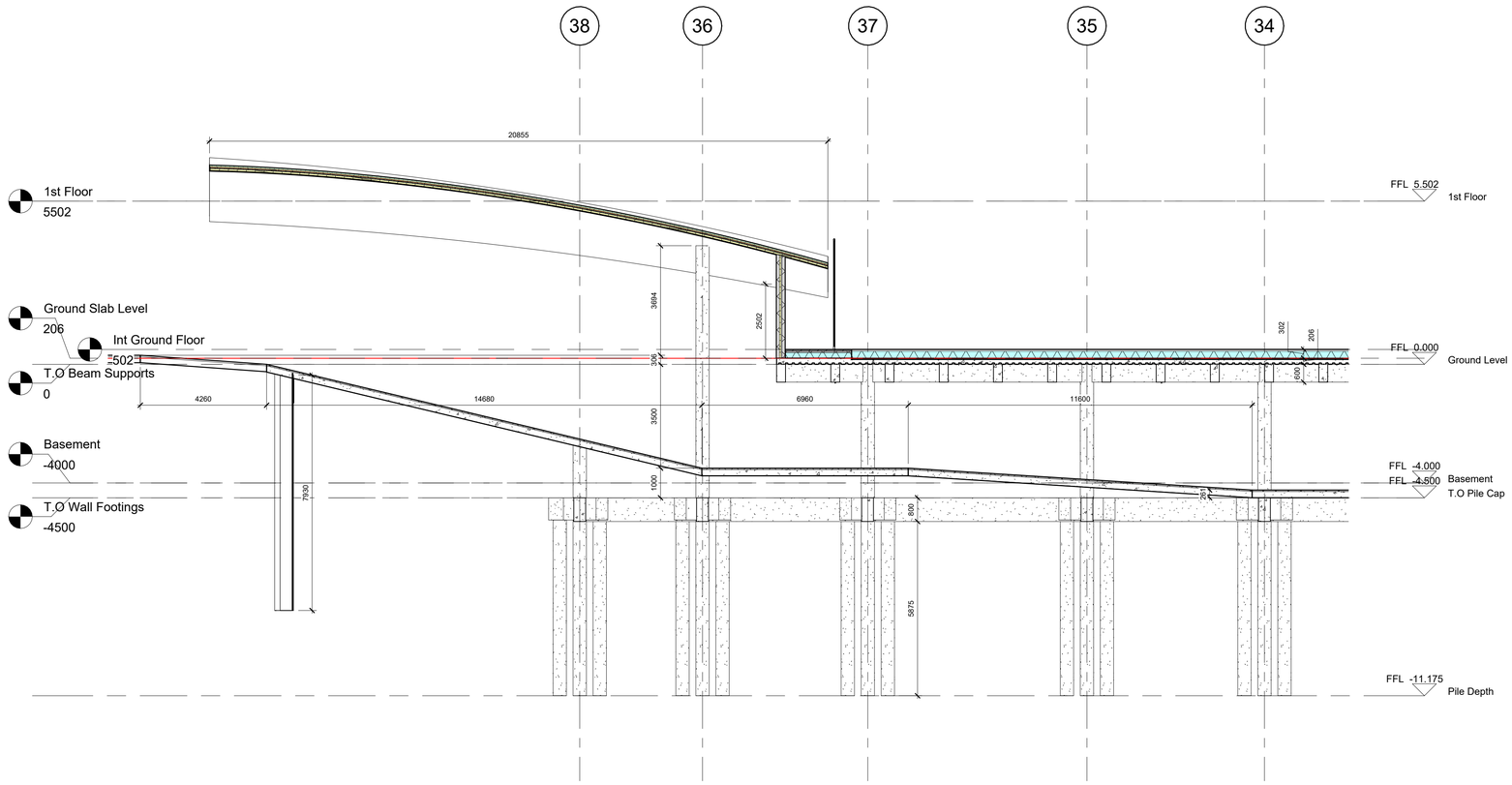
Basement External Wall Cutthough

1 : 100



Carpark Entrance - East

1 : 100



Carpark Entrance - North

1 : 100

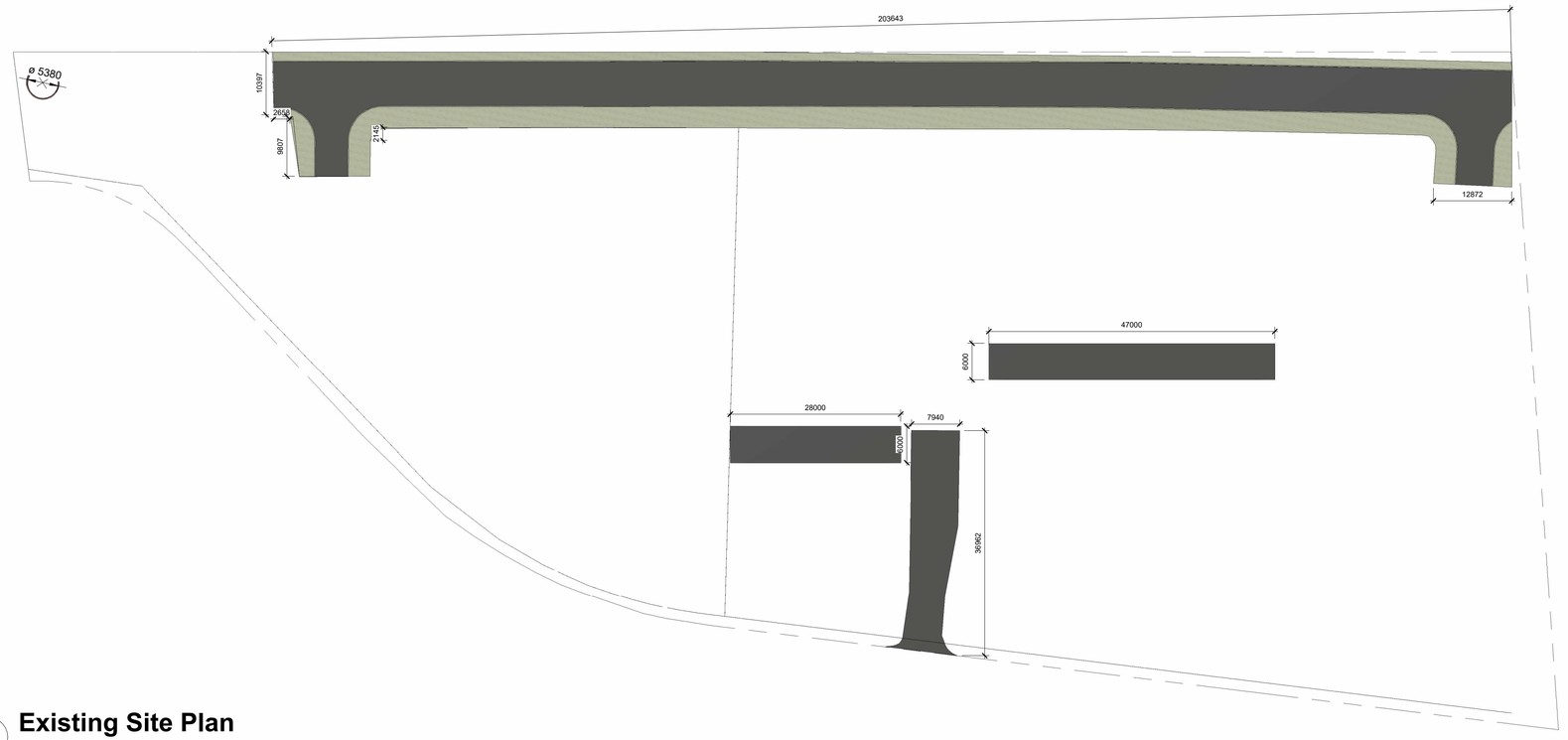
Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 100
Date:	03/05/2022 15:49:14	Project Notes:		Sheet Name:	6003-CCL-ZZ-ZZ-DR-A-001-CP Ent
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

Copperstone Construction Ltd

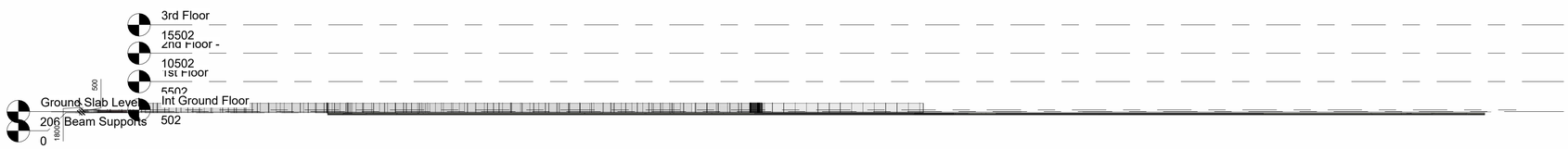
Revision Schedule

Revision Number	Revision Description	Revision Date

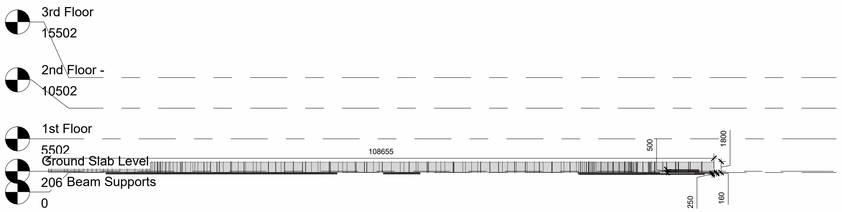
COPPERSTONE CONSTRUCTION



1 Existing Site Plan
1 : 500



South - Existing Site
1 : 500



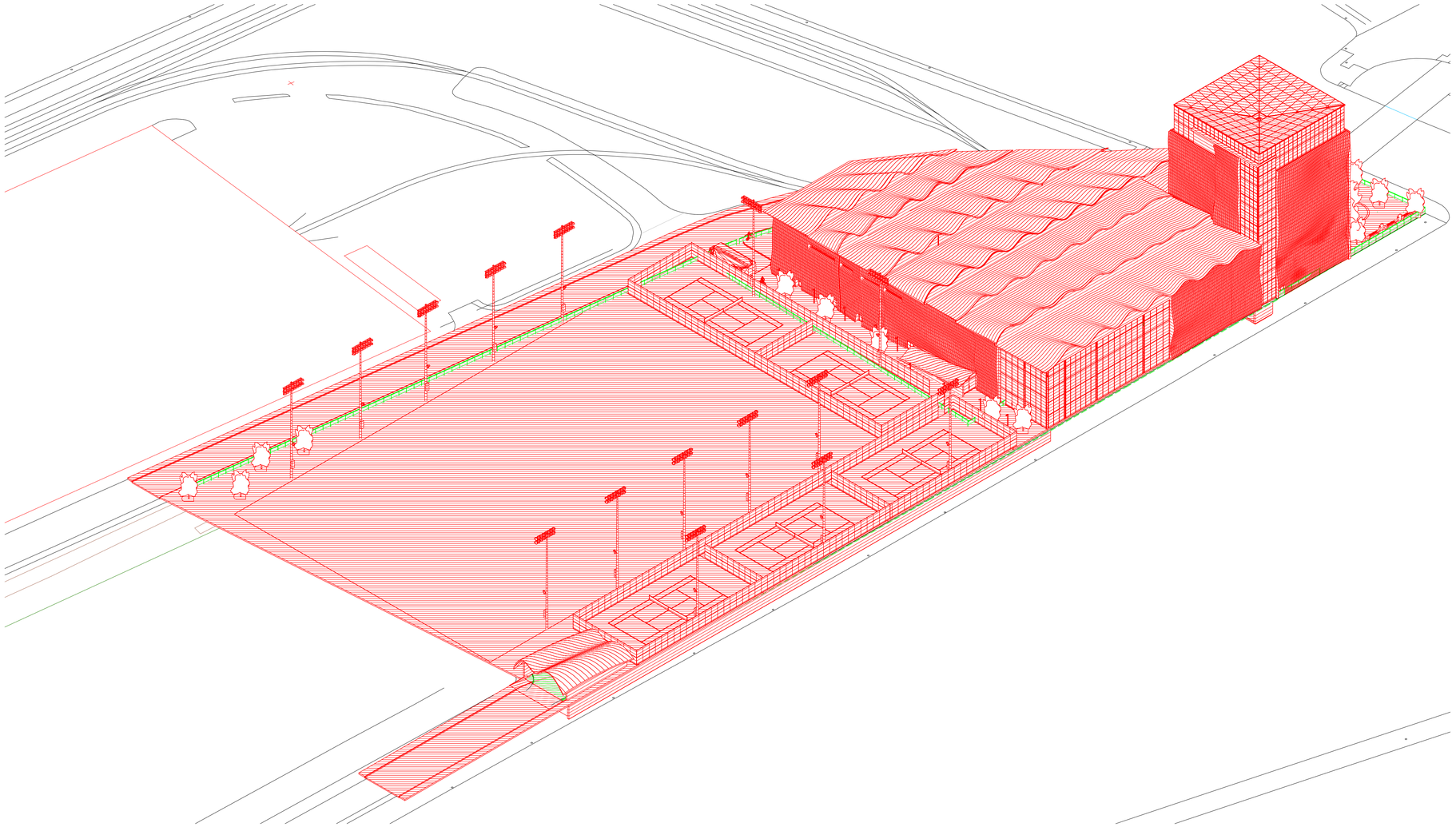
East - Existing Site
1 : 500

Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 500
Date:	03/05/2022 15:49:54	Project Notes:		Sheet Name:	6003-CCL-ZZ-GF-M2-A-001-EX
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

Copperstone Construction Ltd

Revision Schedule		
Revision Number	Revision Description	Revision Date

COPPERSTONE CONSTRUCTION



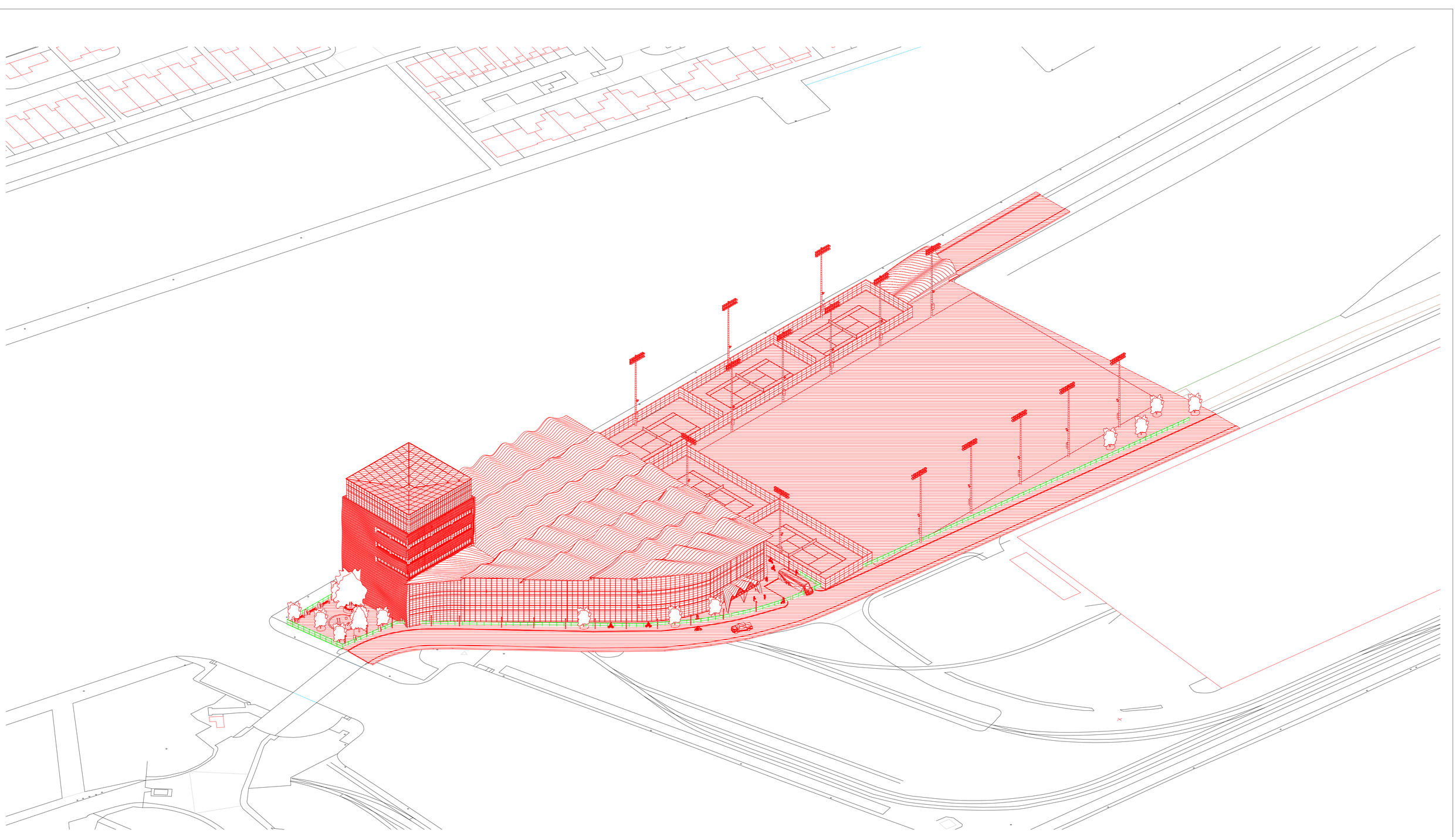
3D - Works To Be Conducted NE

Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	
Date:	03/05/2022 15:51:10	Project Notes:		Sheet Name:	6003-CCL-ZZ-ZZ-M3-A-001-NE
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

Copperstone Construction Ltd

Revision Schedule		
Revision Number	Revision Description	Revision Date

COPPERSTONE CONSTRUCTION



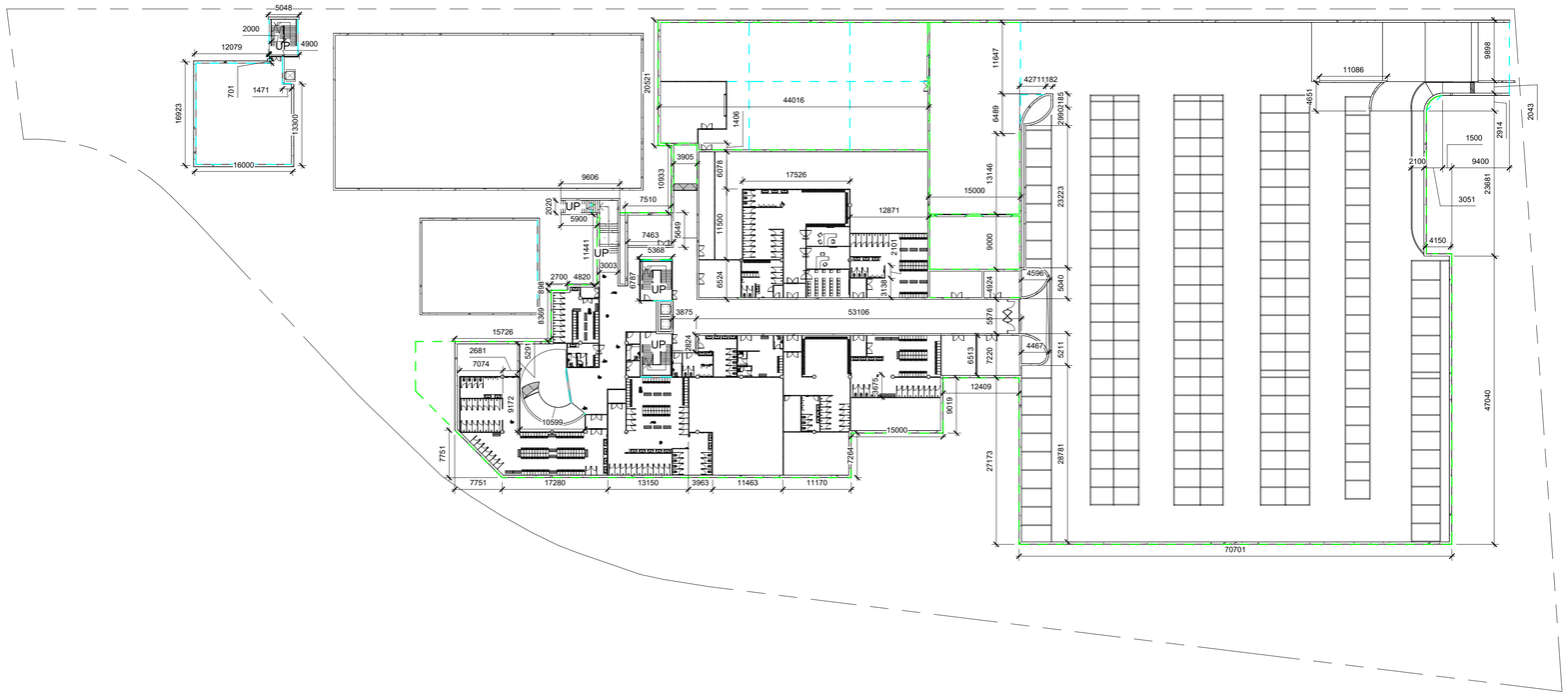
3D - Works To Be Conducted SW

Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	
Date:	03/05/2022 15:52:23	Project Notes:		Sheet Name:	6003-CCL-ZZ-ZZ-M3-A-001-SW
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

Copperstone Construction Ltd

Revision Schedule		
Revision Number	Revision Description	Revision Date

COPPERSTONE CONSTRUCTION



Basement - Annotated Floor Plan

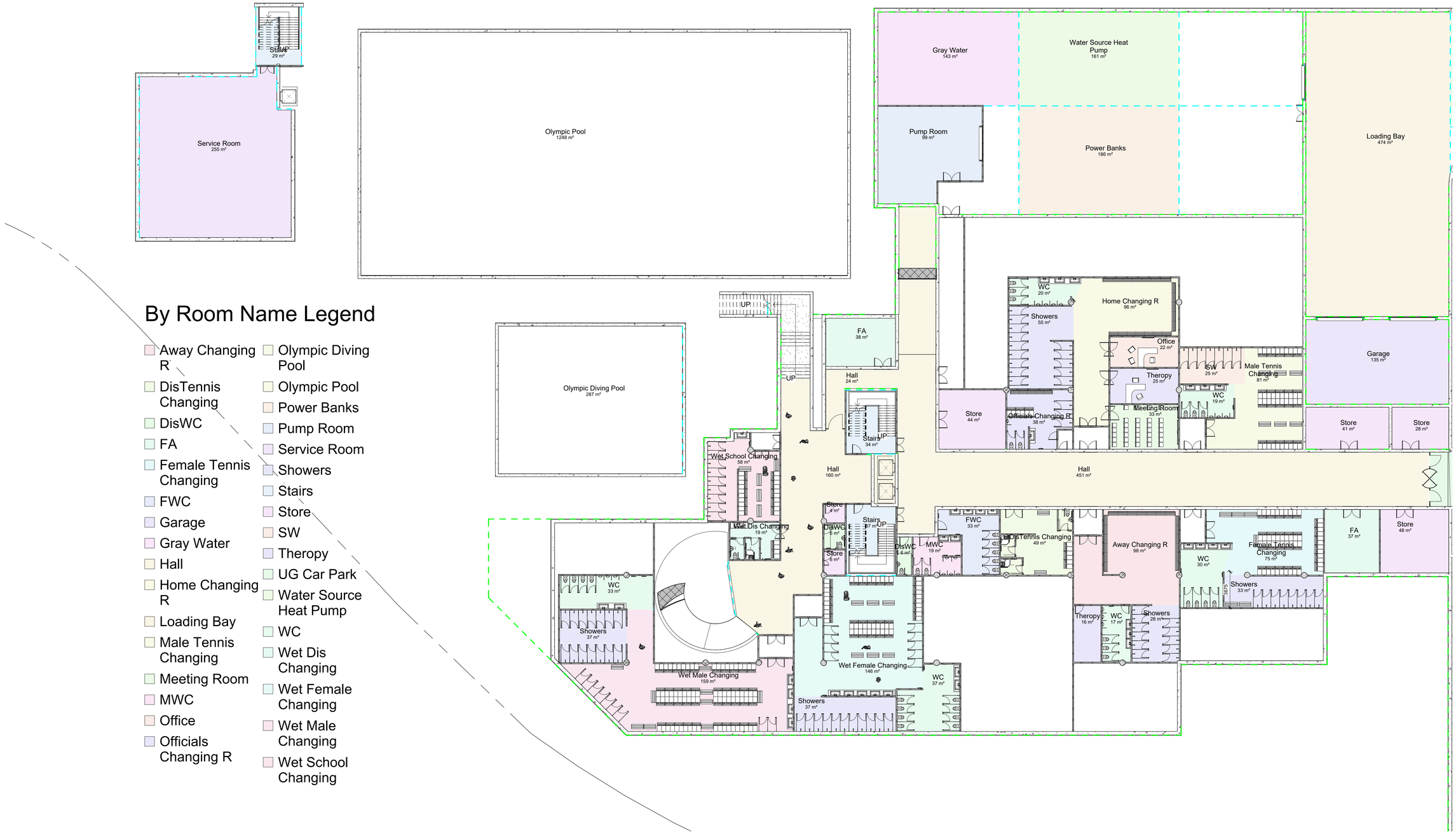
1 : 500

Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 500
Date:	03/05/2022 15:52:26	Project Notes:		Sheet Name:	6003-CCL-V1-BS-M2-A-001-PLAN
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

Copperstone Construction Ltd

Revision Schedule		
Revision Number	Revision Description	Revision Date

COPPERSTONE CONSTRUCTION



By Room Name Legend

- Away Changing R
- DisTennis Changing
- DisWC
- FA
- Female Tennis Changing
- FWC
- Garage
- Gray Water
- Hall
- Home Changing R
- Loading Bay
- Male Tennis Changing
- Meeting Room
- MWC
- Office
- Officials Changing R
- Olympic Diving Pool
- Olympic Pool
- Power Banks
- Pump Room
- Service Room
- Showers
- Stairs
- Store
- SW
- Theropy
- UG Car Park
- Water Source Heat Pump
- WC
- Wet Dis Changing
- Wet Female Changing
- Wet Male Changing
- Wet School Changing

Basement - Room Layout
1 : 200

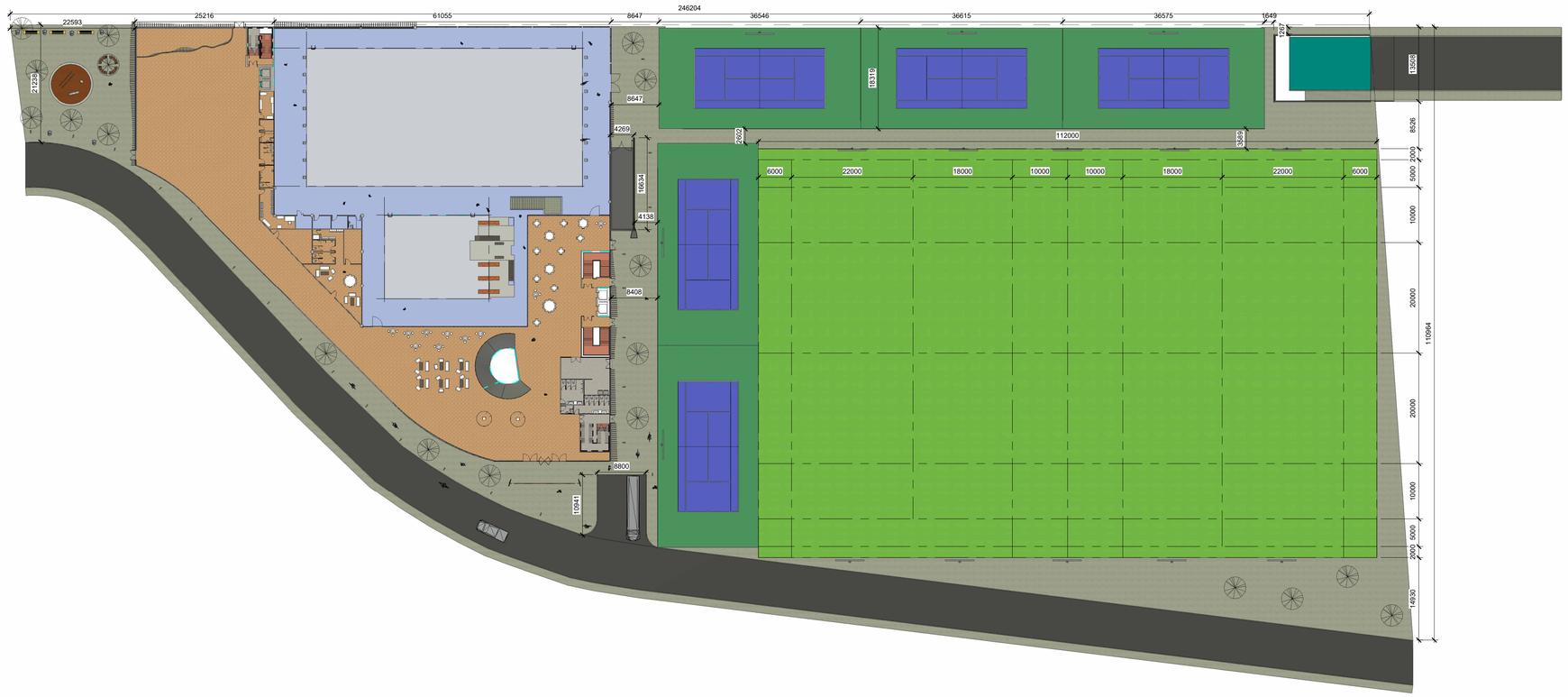
Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 200
Date:	03/05/2022 15:52:30	Project Notes:		Sheet Name:	6003-CCL-V1-BS-M2-A-001-ROOMS
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	David Whitecross				

Copperstone Construction Ltd

Revision Schedule

Revision Number	Revision Description	Revision Date

COPPERSTONE CONSTRUCTION



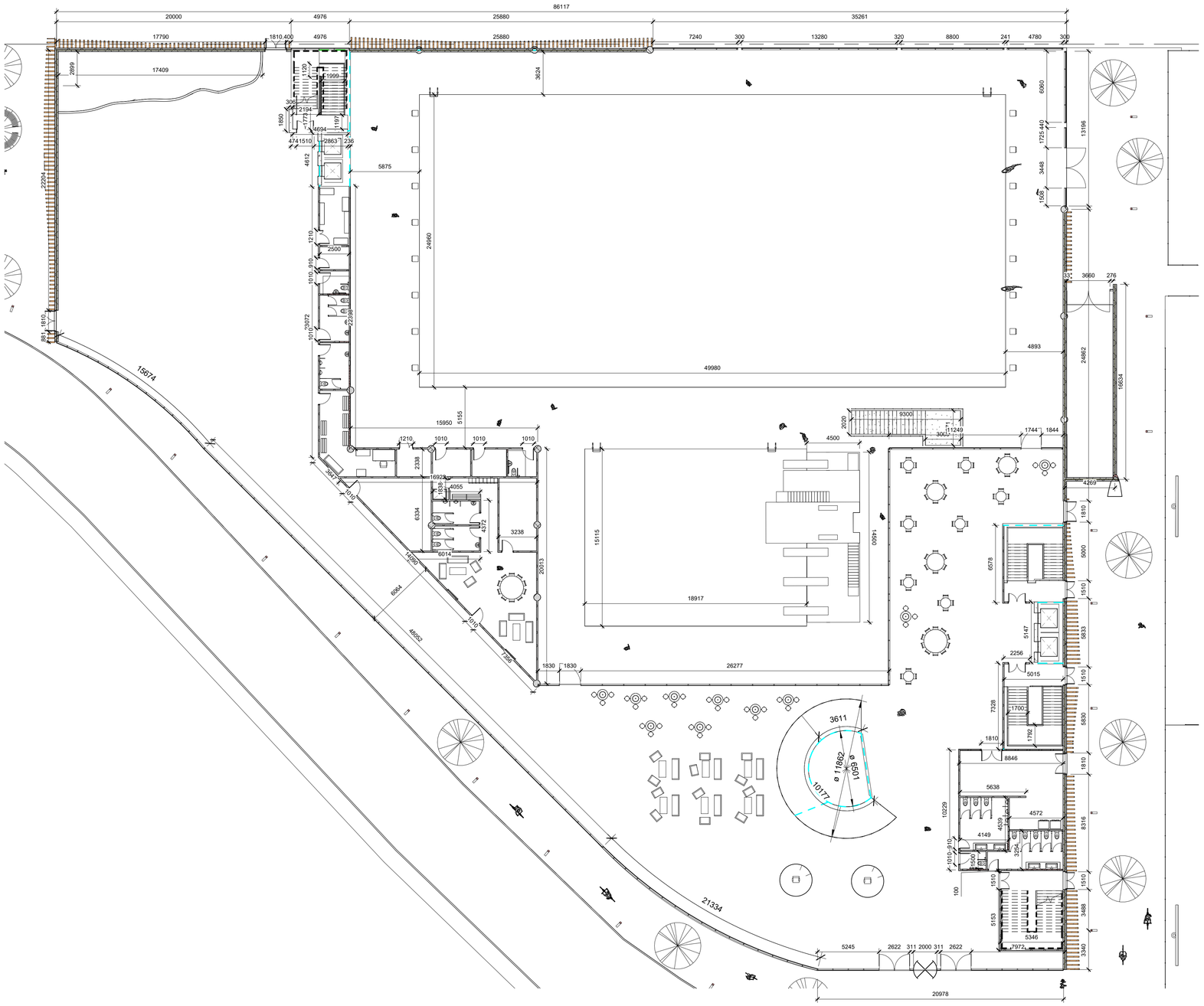
1 **Ground floor - Site Plan View**
1 : 500

Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 500
Date:	03/05/2022 15:52:42	Project Notes:		Sheet Name:	6003-CCL-ZZ-GF-M2-A-001-Site Plan
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

Copperstone Construction Ltd

Revision Schedule		
Revision Number	Revision Description	Revision Date

COPPERSTONE CONSTRUCTION



Ground floor - Annotated Plan View

1 : 200

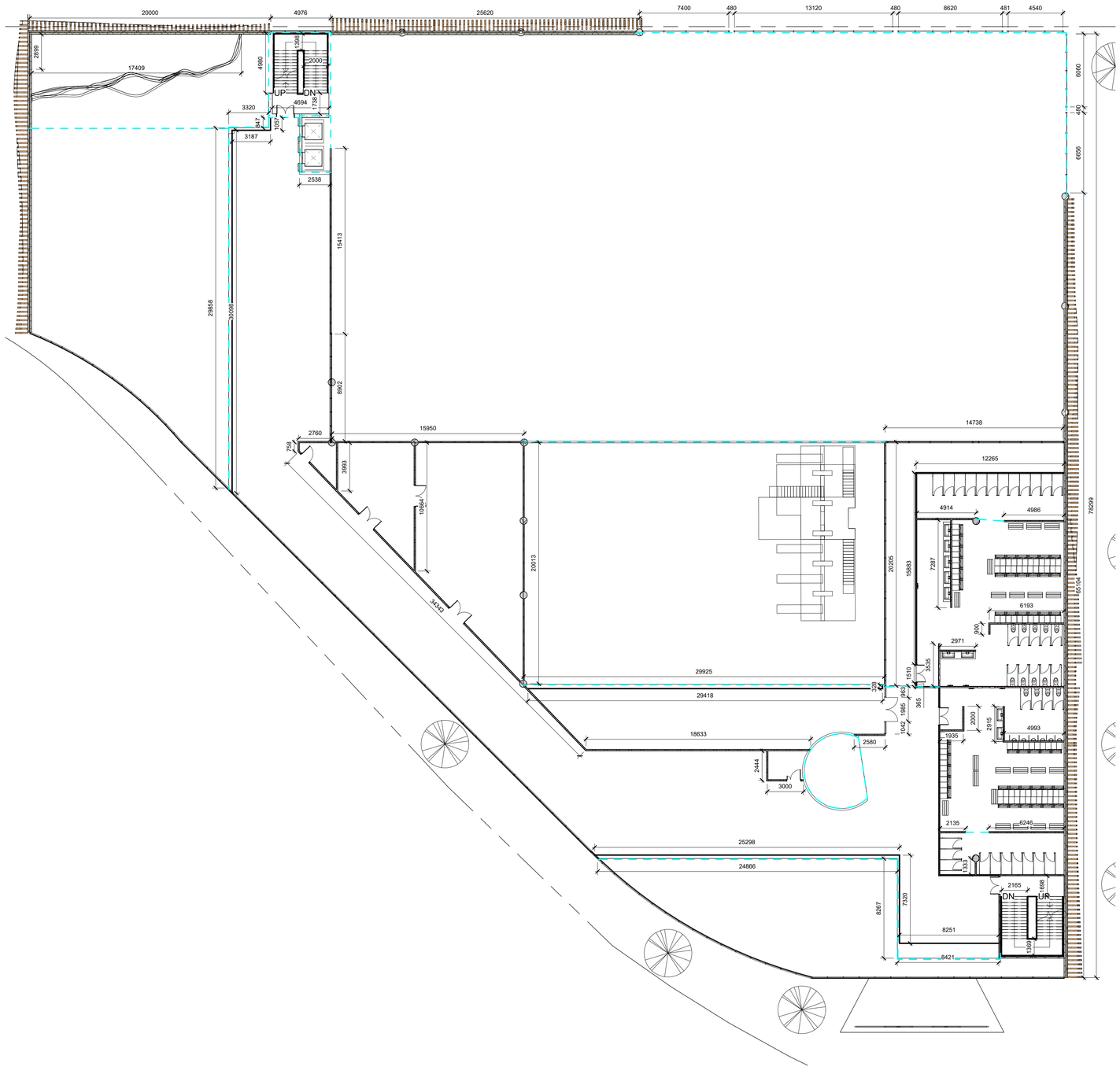
Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 200
Date:	03/05/2022 15:52:46	Project Notes:		Sheet Name:	6003-CCL-V1-GF-DR-A-001-Int GF Plan
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

Revision Schedule

Revision Number	Revision Description	Revision Date

Copperstone Construction Ltd

COPPERSTONE CONSTRUCTION



1st Floor - Annotated Floor Plan

1 : 200

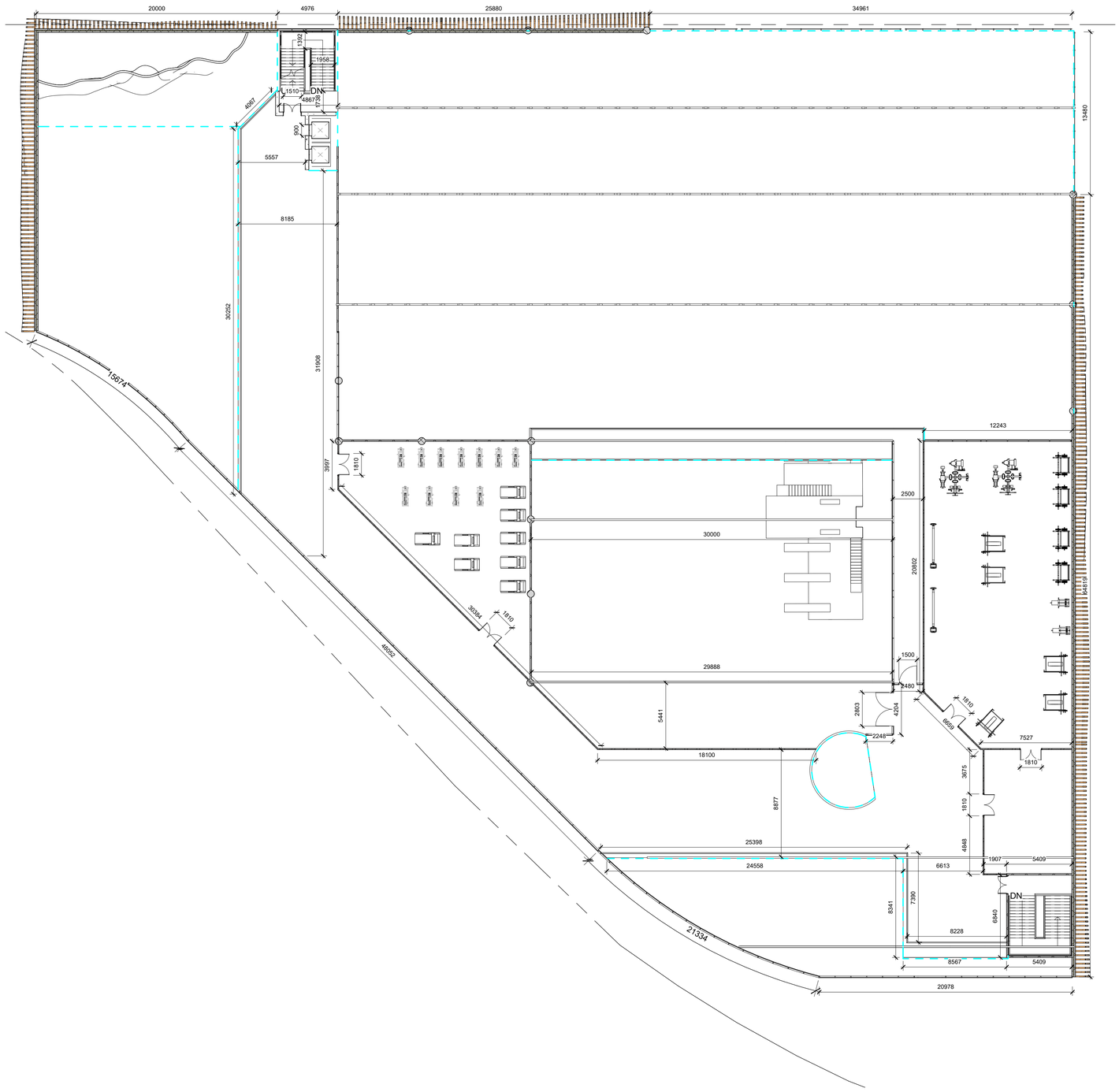
Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 200
Date:	03/05/2022 15:52:50	Project Notes:		Sheet Name:	6003-CCL-V1-1F-DR-A-001-Floor Plan
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

Copperstone Construction Ltd

Revision Schedule

Revision Number	Revision Description	Revision Date

COPPERSTONE CONSTRUCTION



2nd Floor - Annotated Floor Plan

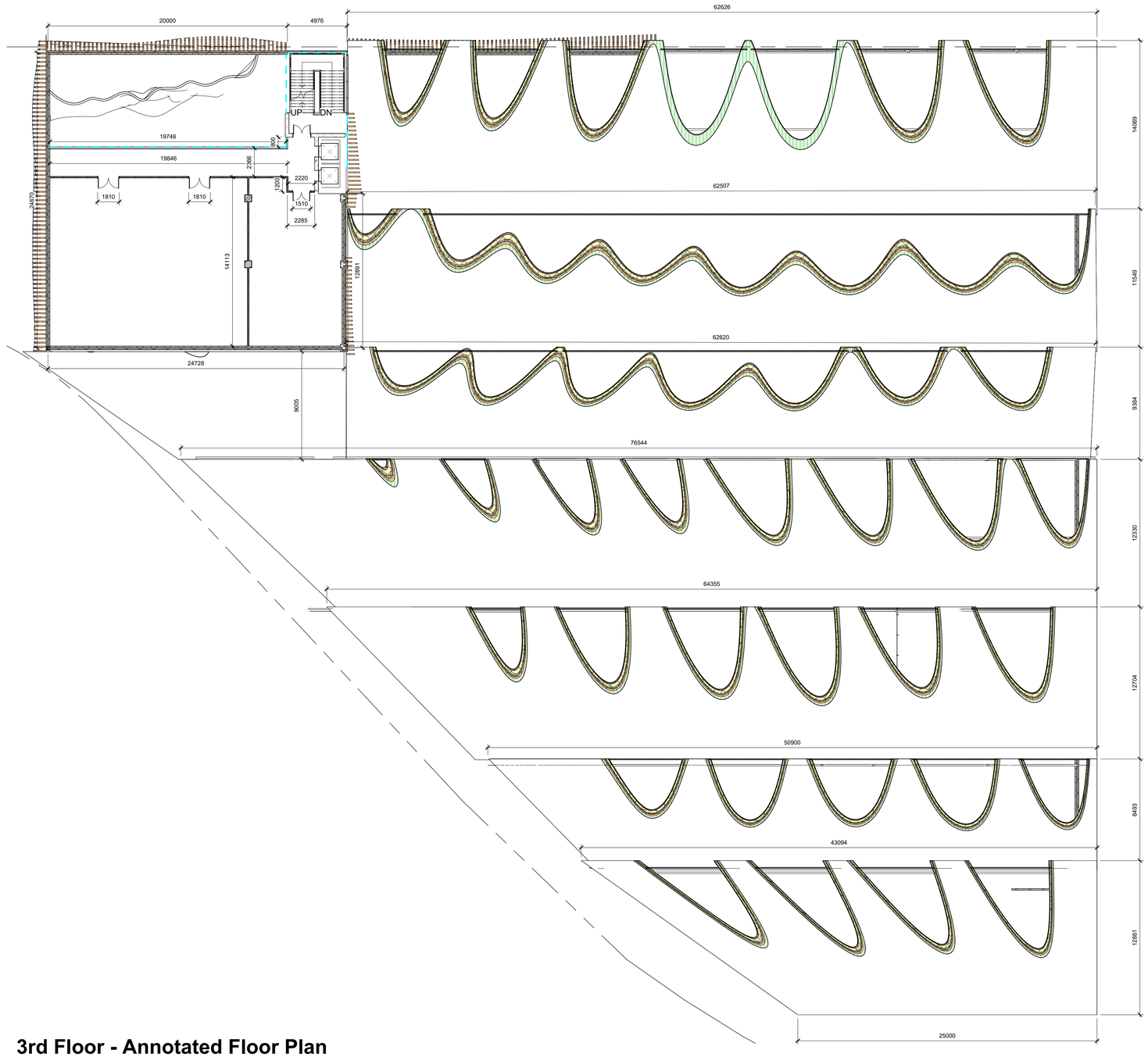
1 : 200

Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 200
Date:	03/05/2022 15:52:57	Project Notes:		Sheet Name:	6003-CCL-V1-2F-DR-A-001-Floor Plan
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

Copperstone Construction Ltd

Revision Schedule		
Revision Number	Revision Description	Revision Date

COPPERSTONE CONSTRUCTION



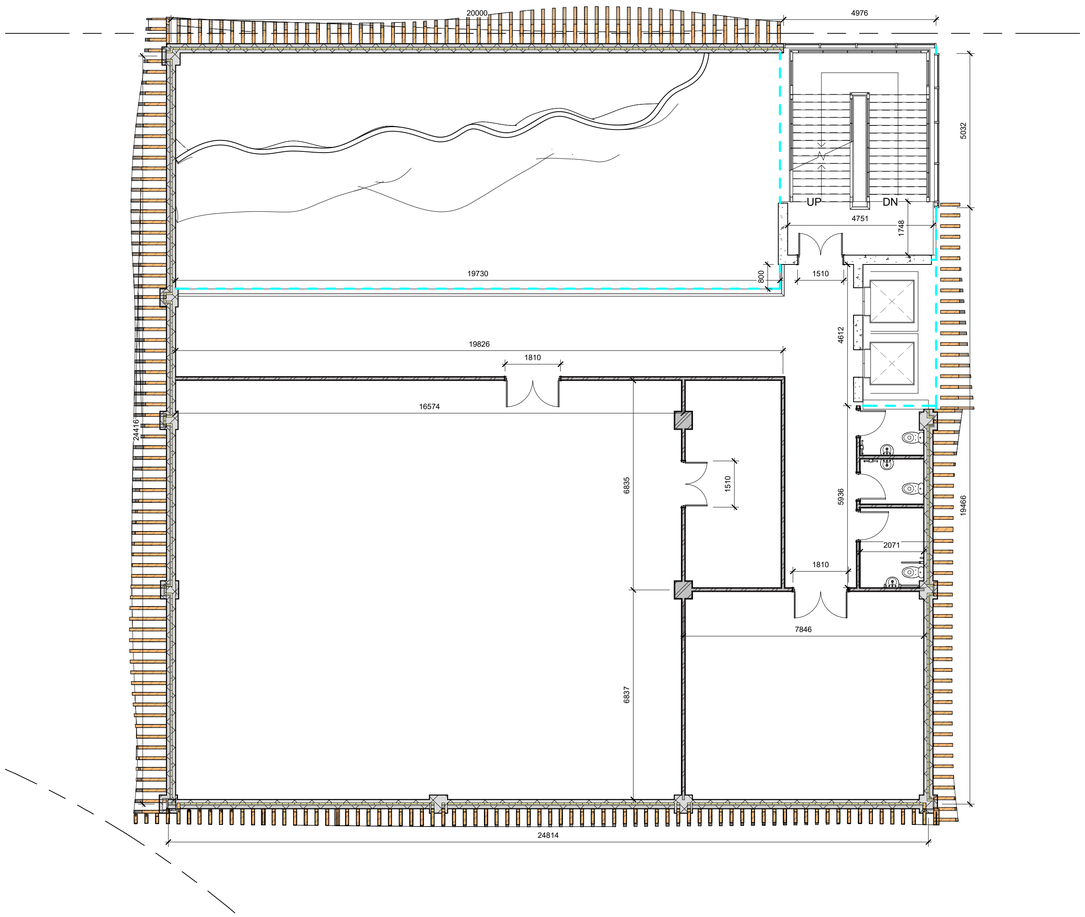
3rd Floor - Annotated Floor Plan
1 : 200

Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 200
Date:	03/05/2022 15:54:56	Project Notes:		Sheet Name:	6003-CCL-V1-3F-DR-A-001-Floor Plan
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

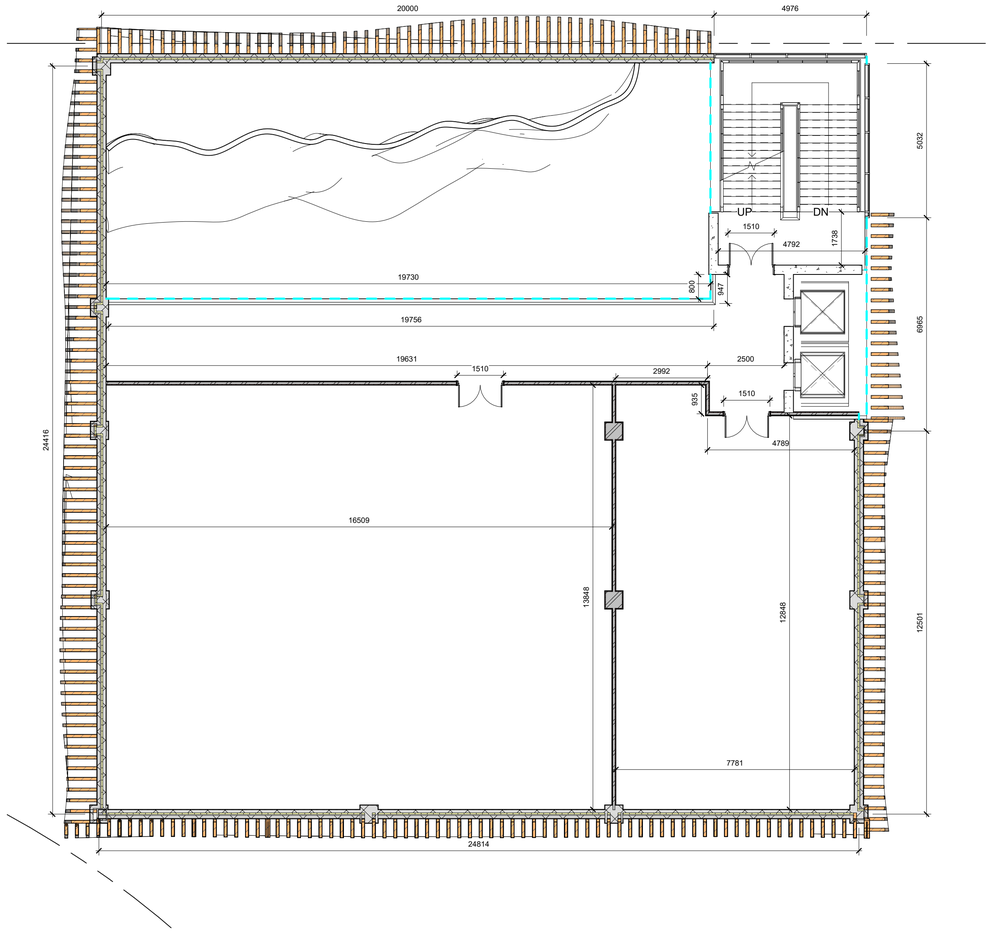
Copperstone Construction Ltd

Revision Schedule		
Revision Number	Revision Description	Revision Date

COPPERSTONE CONSTRUCTION



1 4th Floor - Annotated Floor Plan
1 : 100



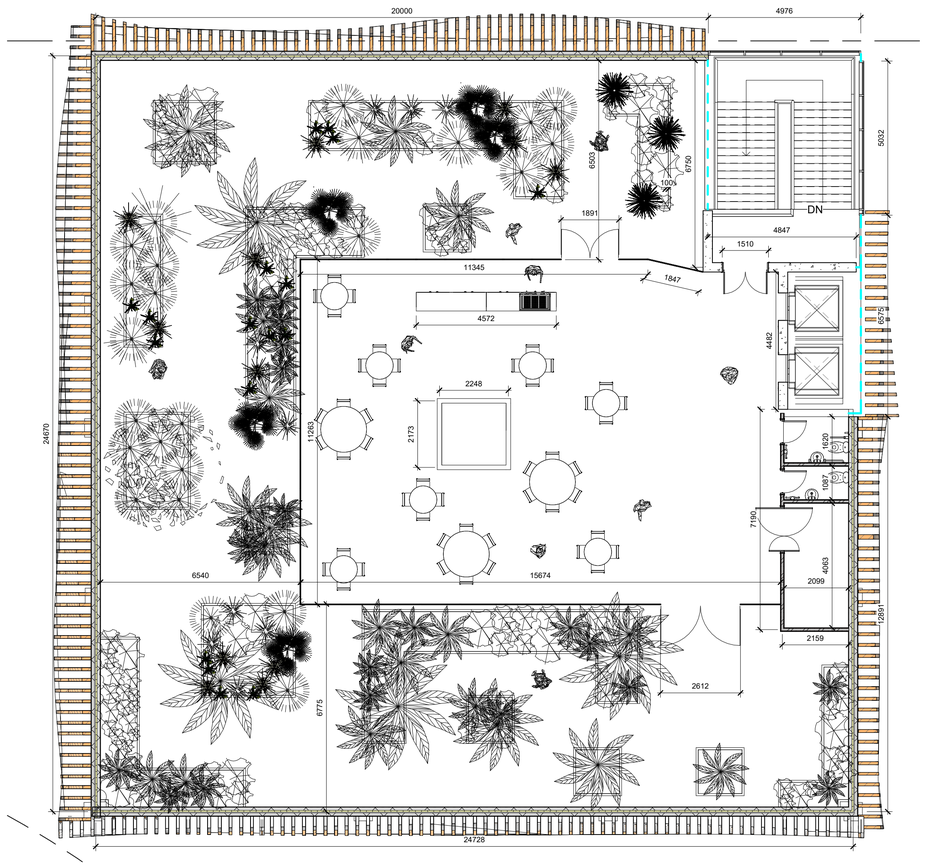
2 5th Floor - Annotated Floor Plan
1 : 100

Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 100
Date:	03/05/2022 15:55:06	Project Notes:		Sheet Name:	6003-CCL-ZZ-ZZ-DR-A-001-Floor Plan
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

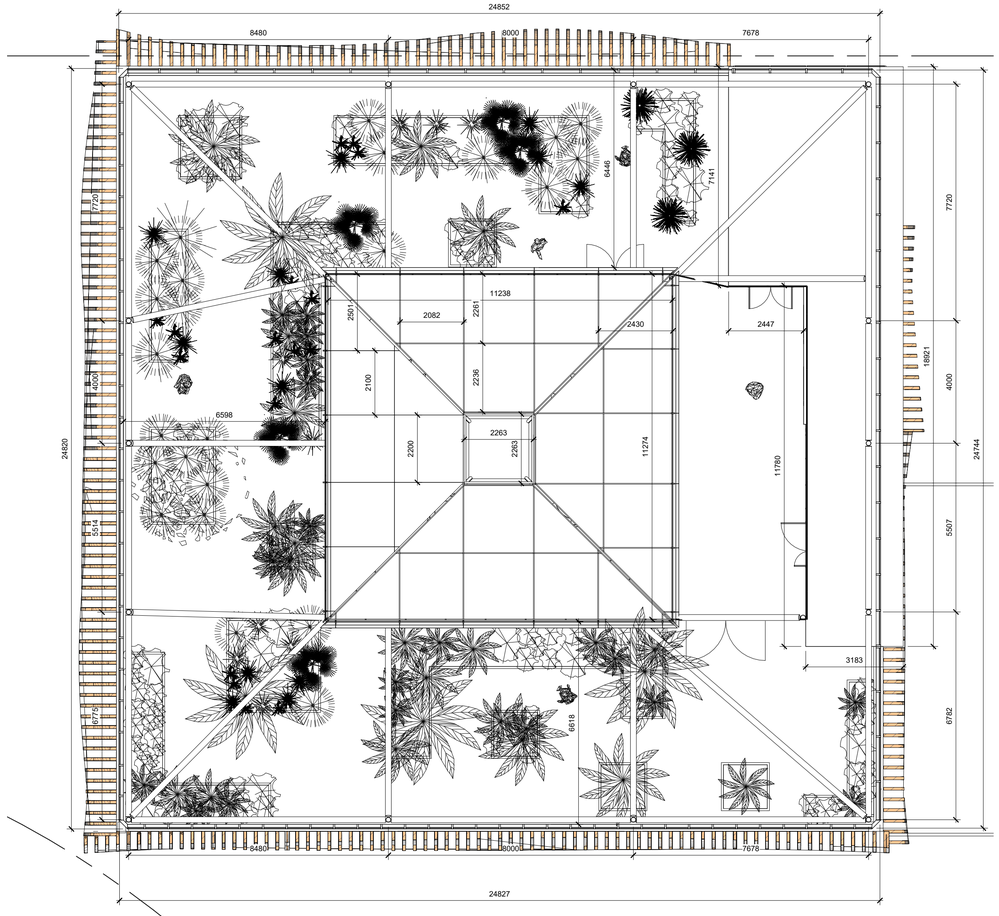
Copperstone Construction Ltd

Revision Schedule

Revision Number	Revision Description	Revision Date



1 **6th Floor - Annotated Floor Plan**
1 : 100



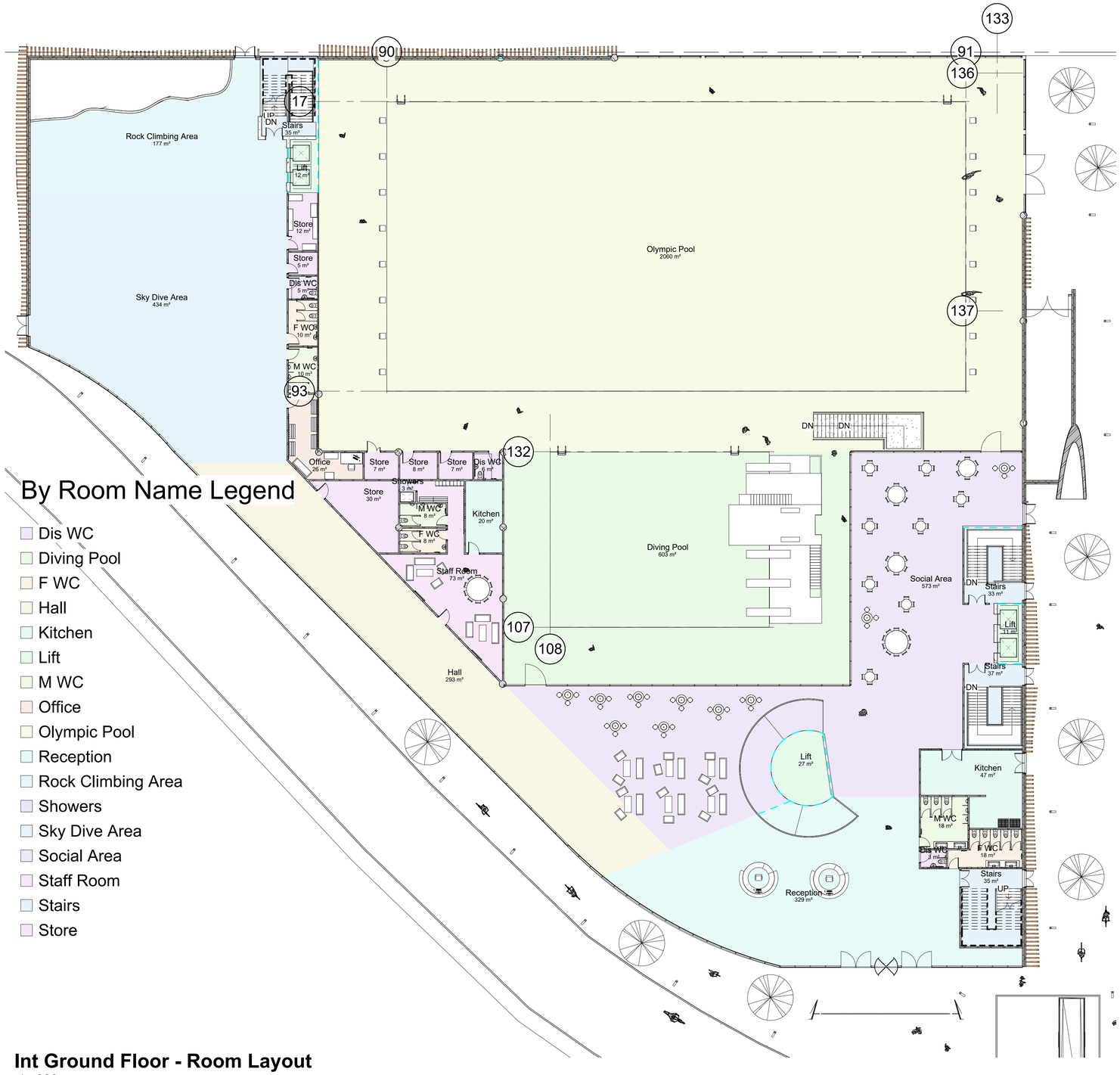
2 **Tower Roof - Annotated**
1 : 100

Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 100
Date:	03/05/2022 15:55:26	Project Notes:		Sheet Name:	6003-CCL-ZZ-ZZ-DR-A-001-Floor Plan
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

Copperstone Construction Ltd

Revision Schedule		
Revision Number	Revision Description	Revision Date

COPPERSTONE CONSTRUCTION



By Room Name Legend

- Dis WC
- Diving Pool
- F WC
- Hall
- Kitchen
- Lift
- M WC
- Office
- Olympic Pool
- Reception
- Rock Climbing Area
- Showers
- Sky Dive Area
- Social Area
- Staff Room
- Stairs
- Store

Int Ground Floor - Room Layout
1 : 200

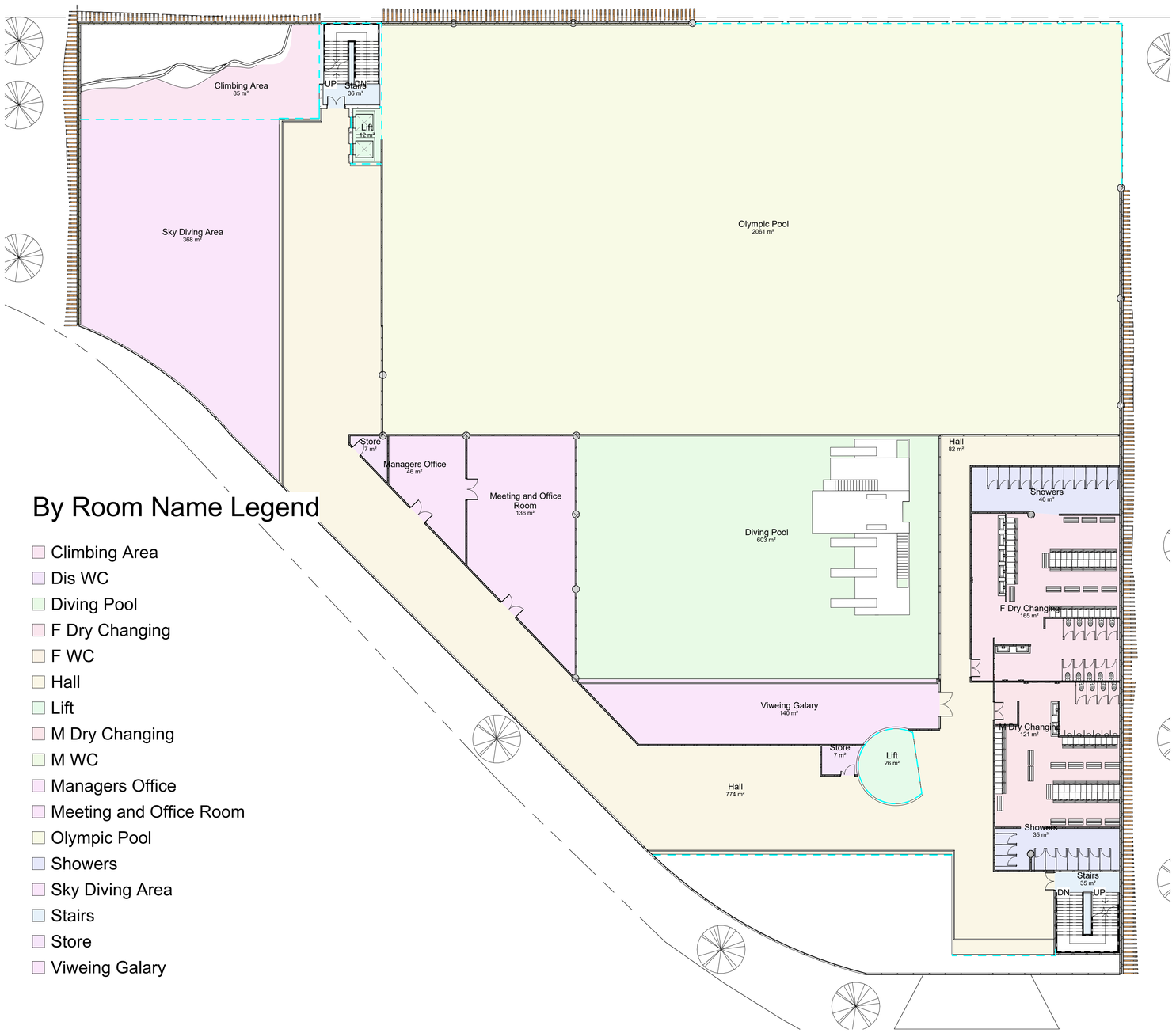
Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 200
Date:	03/05/2022 15:55:41	Project Notes:		Sheet Name:	6003-CCL-V1-GF-M2-A-001-Rooms
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

Copperstone Construction Ltd

Revision Schedule

Revision Number	Revision Description	Revision Date

COPPERSTONE CONSTRUCTION



By Room Name Legend

- Climbing Area
- Dis WC
- Diving Pool
- F Dry Changing
- F WC
- Hall
- Lift
- M Dry Changing
- M WC
- Managers Office
- Meeting and Office Room
- Olympic Pool
- Showers
- Sky Diving Area
- Stairs
- Store
- Viweing Galary

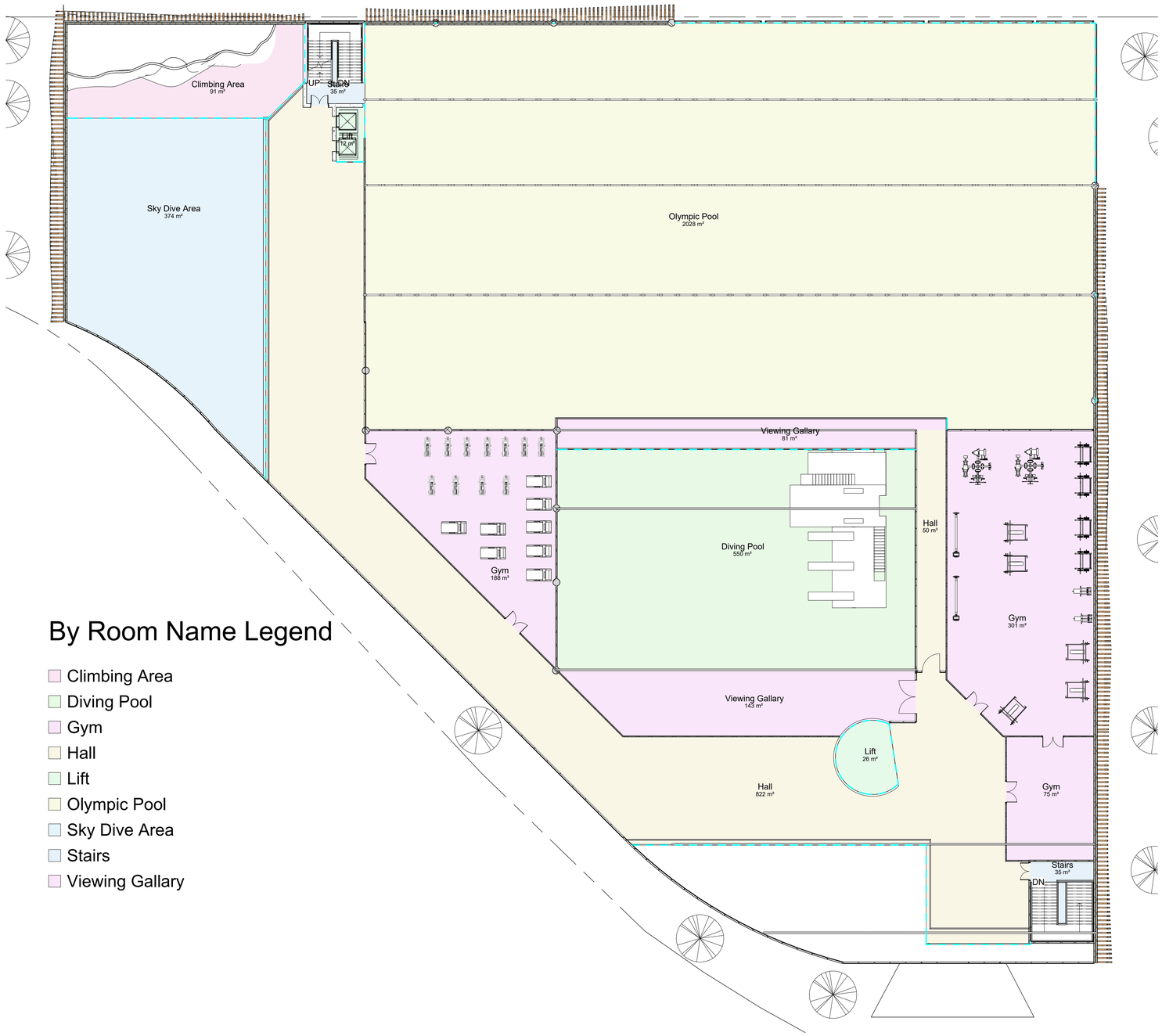
1 **1st Floor - Room Layout**
1 : 200

Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 200
Date:	03/05/2022 15:55:54	Project Notes:		Sheet Name:	6003-CCL-V1-1F-M2-A-001-Rooms
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

Copperstone Construction Ltd

Revision Schedule		
Revision Number	Revision Description	Revision Date

COPPERSTONE CONSTRUCTION



By Room Name Legend

- Climbing Area
- Diving Pool
- Gym
- Hall
- Lift
- Olympic Pool
- Sky Dive Area
- Stairs
- Viewing Gallary

1 **2nd Floor - Room Layout**
1 : 200

Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 200
Date:	03/05/2022 15:56:20	Project Notes:		Sheet Name:	6003-CCL-V1-2F-M2-A-001-Rooms
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

Copperstone Construction Ltd

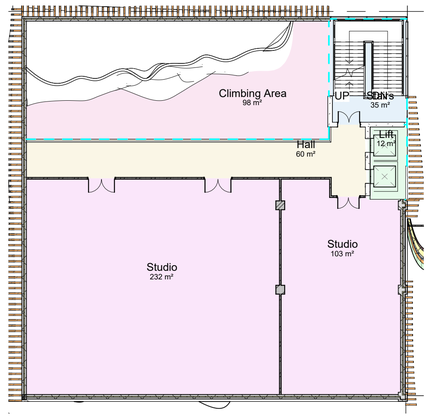
Revision Schedule

Revision Number	Revision Description	Revision Date

COPPERSTONE CONSTRUCTION

By Room Name Legend

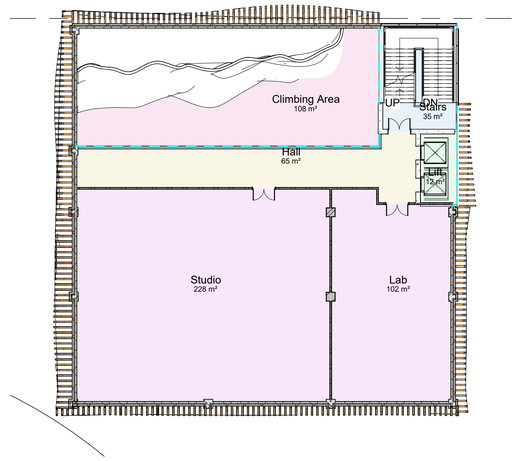
- Climbing Area
- Hall
- Lift
- Stairs
- Studio



1 **3rd Floor - Room Layout**
1 : 200

By Room Name Legend

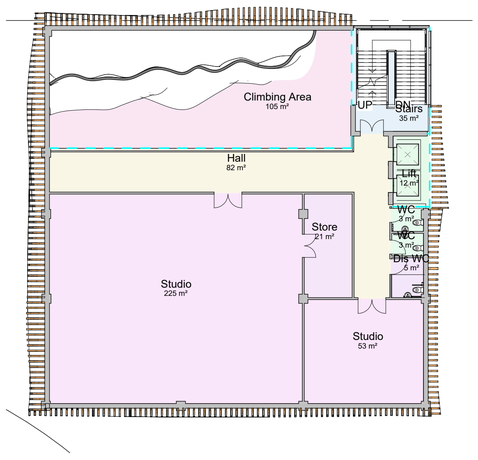
- Climbing Area
- Hall
- Lab
- Lift
- Stairs
- Studio



3 **5th Floor - Room Layout**
1 : 200

By Room Name Legend

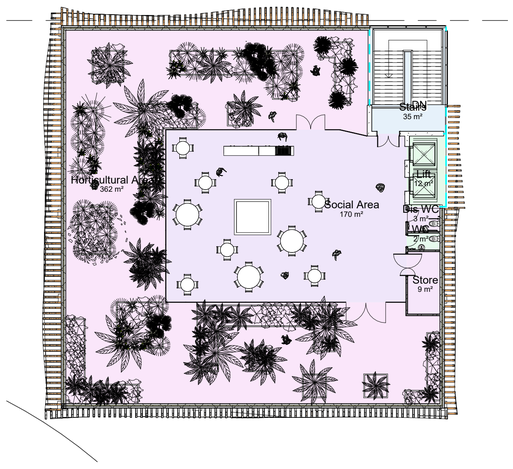
- Climbing Area
- Dis WC
- Hall
- Lift
- Stairs
- Store
- Studio
- WC



2 **4th Floor - Room Layout**
1 : 200

By Room Name Legend

- Dis WC
- Horticultural Area
- Lift
- Social Area
- Stairs
- Store
- WC



4 **6th Floor - Room Layout**
1 : 200

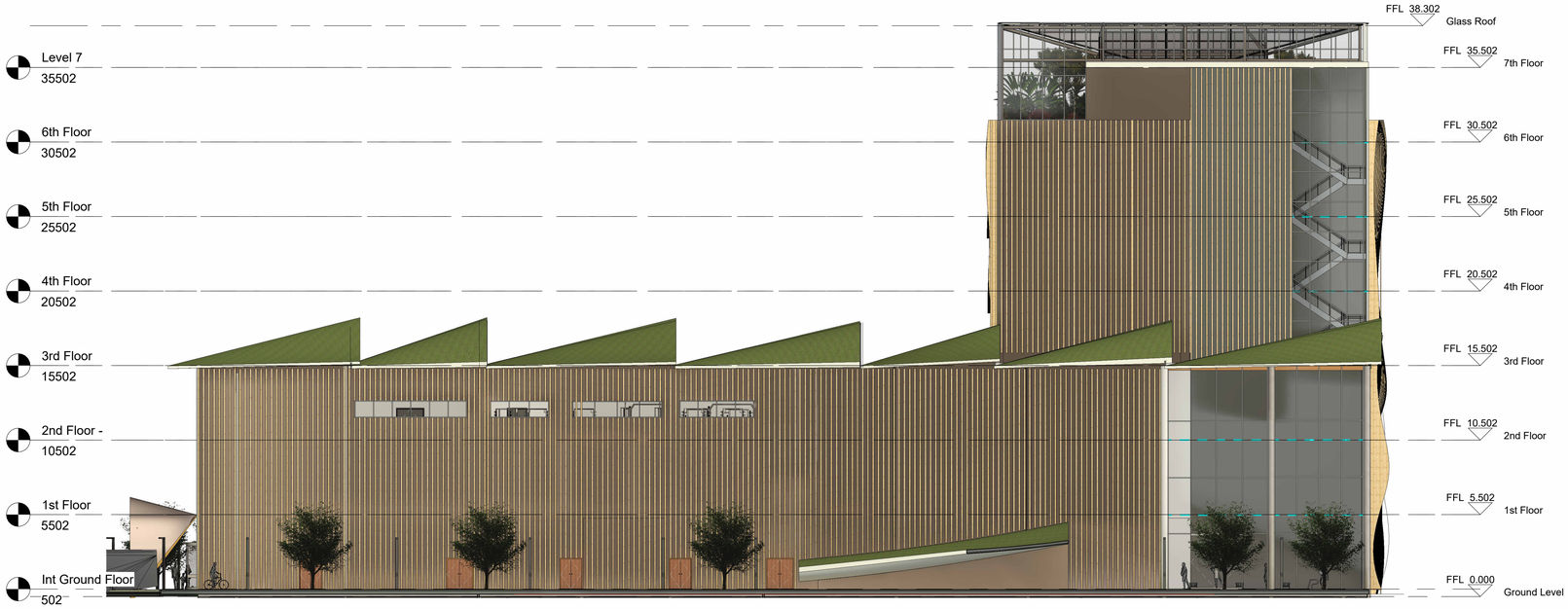
Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 200
Date:	03/05/2022 15:57:58	Project Notes:		Sheet Name:	6003-CCL-ZZ-ZZ-M2-A-001-Rooms
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	JAmes Cullen				

Copperstone Construction Ltd

Revision Schedule

Revision Number	Revision Description	Revision Date

COPPERSTONE CONSTRUCTION



Main Building East Elevation
1 : 200



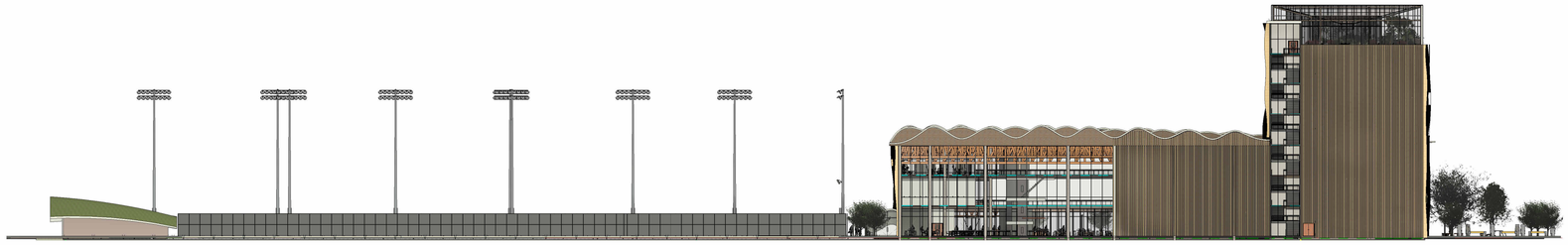
Main Building West Elevation
1 : 200

Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 200
Date:	03/05/2022 15:58:44	Project Notes:		Sheet Name:	6003-CCI-ZZ-ZZ-M2-A-001-MB Elevations
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

Copperstone Construction Ltd

Revision Schedule		
Revision Number	Revision Description	Revision Date

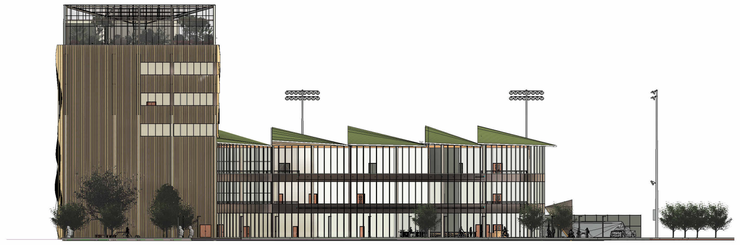
COPPERSTONE CONSTRUCTION



North Site Elevations
1 : 500



East Site Elevation
1 : 500



West Site Elevation
1 : 500



South Site Elevation
1 : 500

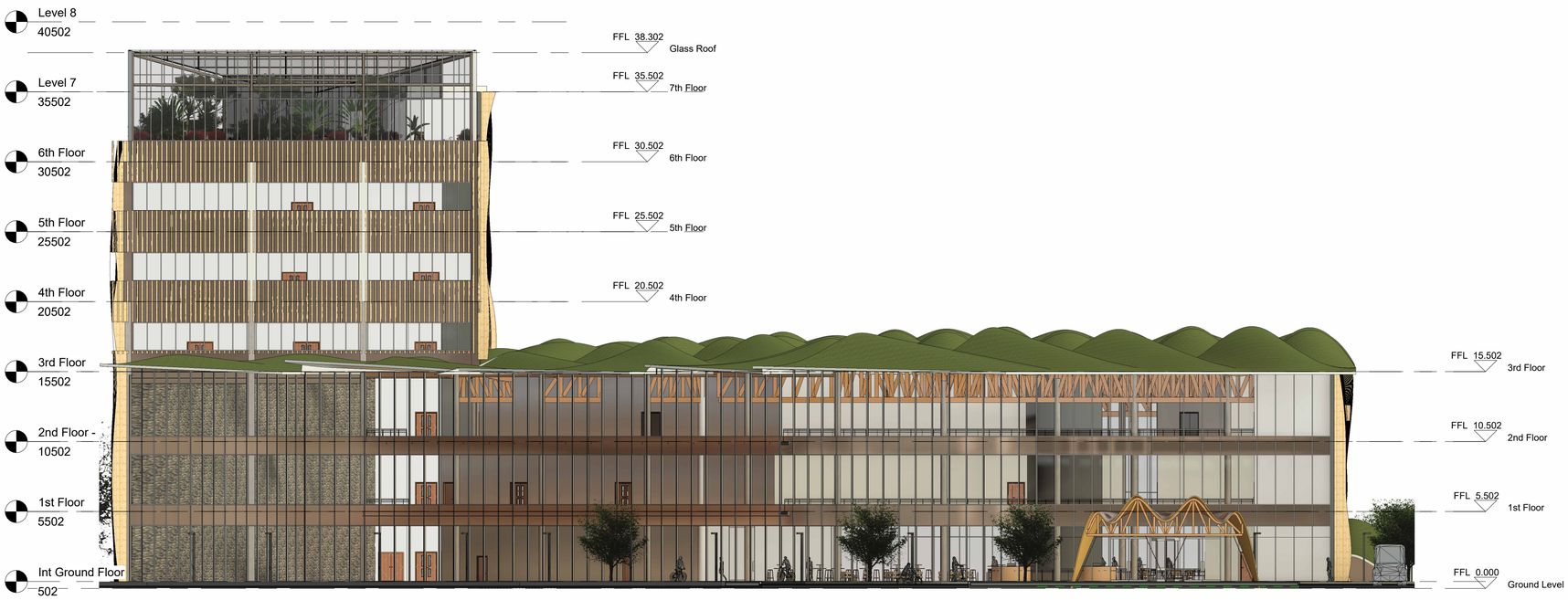
Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 500
Date:	03/05/2022 16:00:07	Project Notes:		Sheet Name:	6003-CCL-ZZ-ZZ-M2-A-001-Site Elevations
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

Copperstone Construction Ltd

Revision Schedule

Revision Number	Revision Description	Revision Date

COPPERSTONE CONSTRUCTION



Main Building South Elevation
1 : 200



Main Building North Elevation
1 : 200

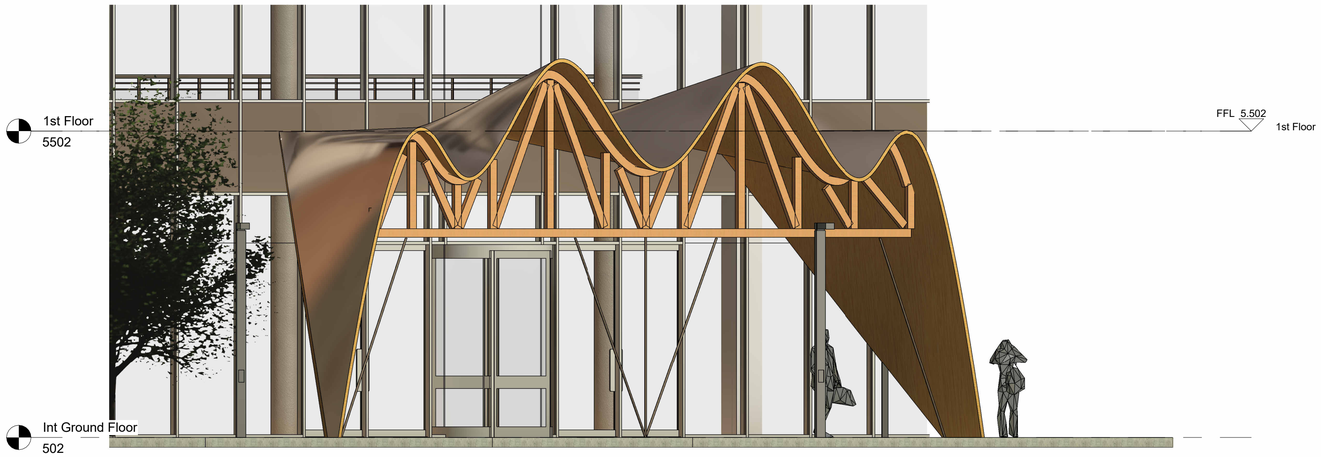
Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 200
Date:	03/05/2022 16:00:55	Project Notes:		Sheet Name:	6003-CCL-ZZ-ZZ-M2-A-001-MB Elevation
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

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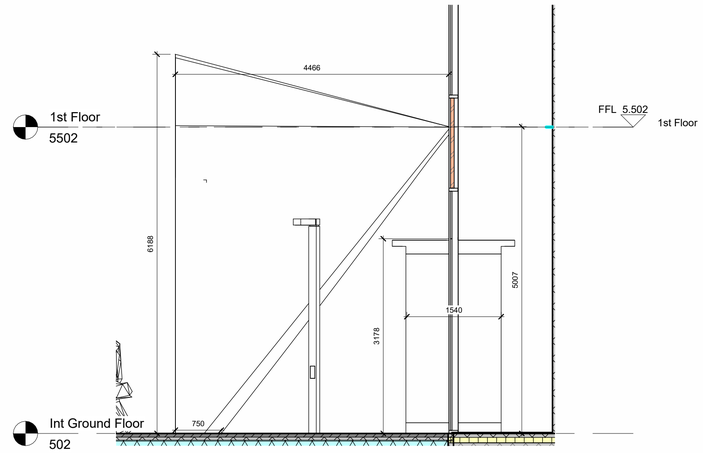
Revision Schedule

Revision Number	Revision Description	Revision Date

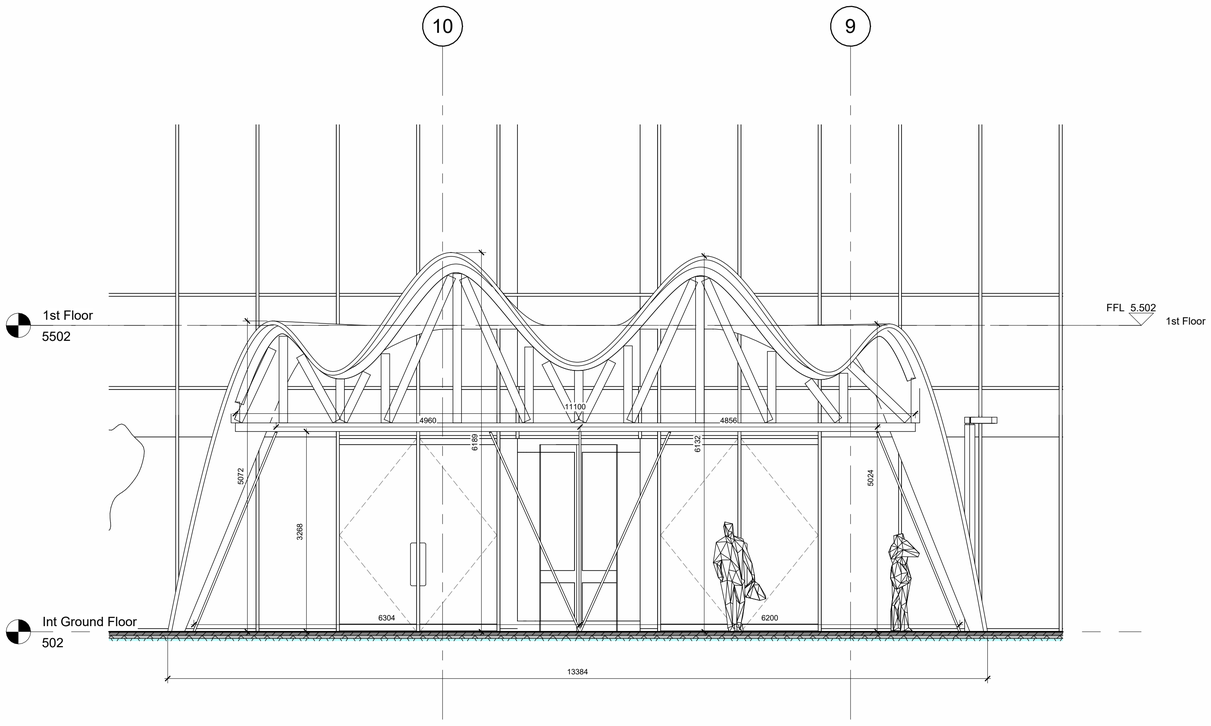
COPPERSTONE CONSTRUCTION



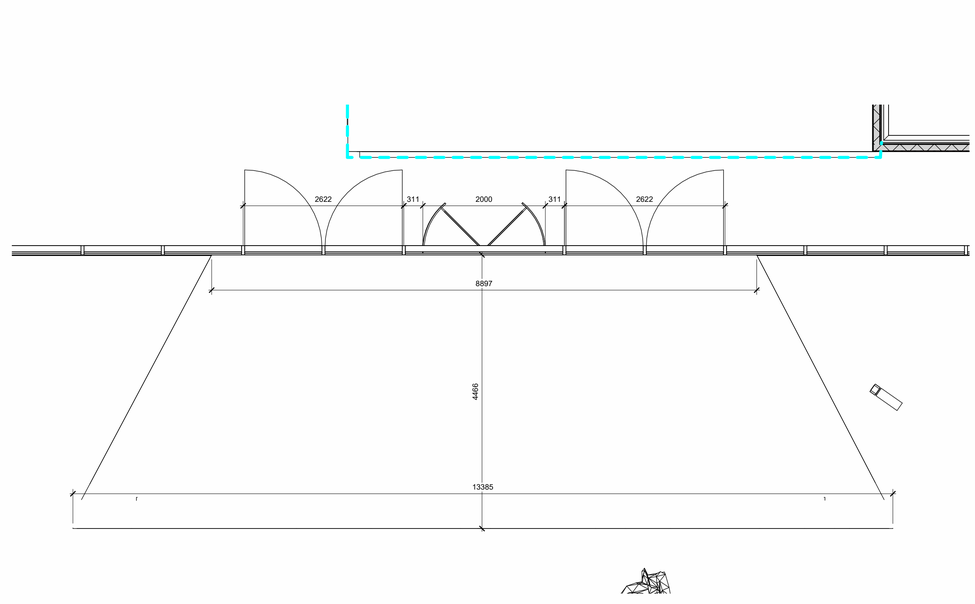
Main Entrance View
1 : 50



Main Entrance East Elevation
1 : 50



Main Entrance - South Elevation
1 : 50



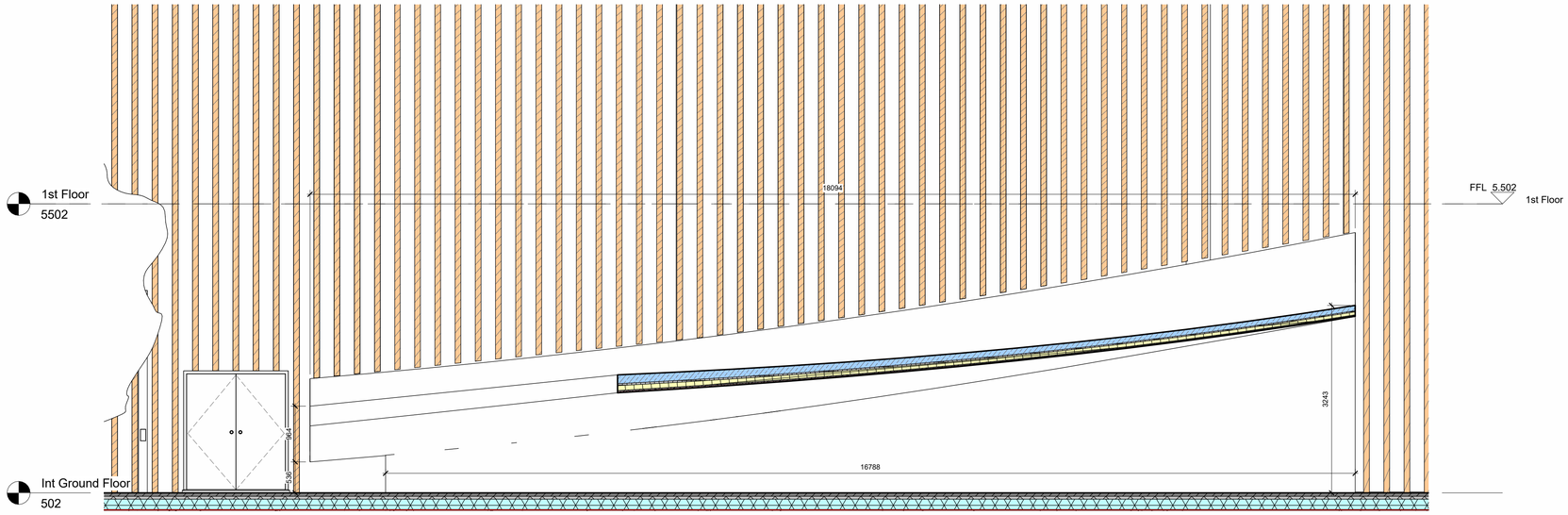
Main Entrance Plan View
1 : 50

Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 50
Date:	03/05/2022 16:01:04	Project Notes:		Sheet Name:	6003-CCL-ZZ-ZZ-CM-A-001-M Entra
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

Copperstone Construction Ltd

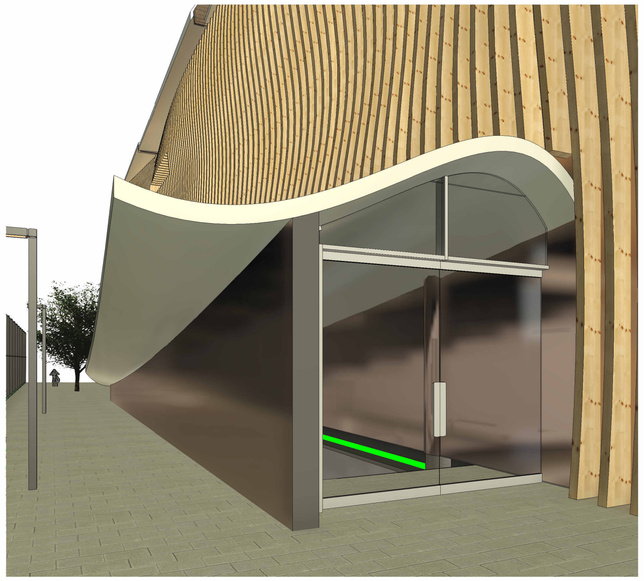
Revision Schedule		
Revision Number	Revision Description	Revision Date

COPPERSTONE CONSTRUCTION

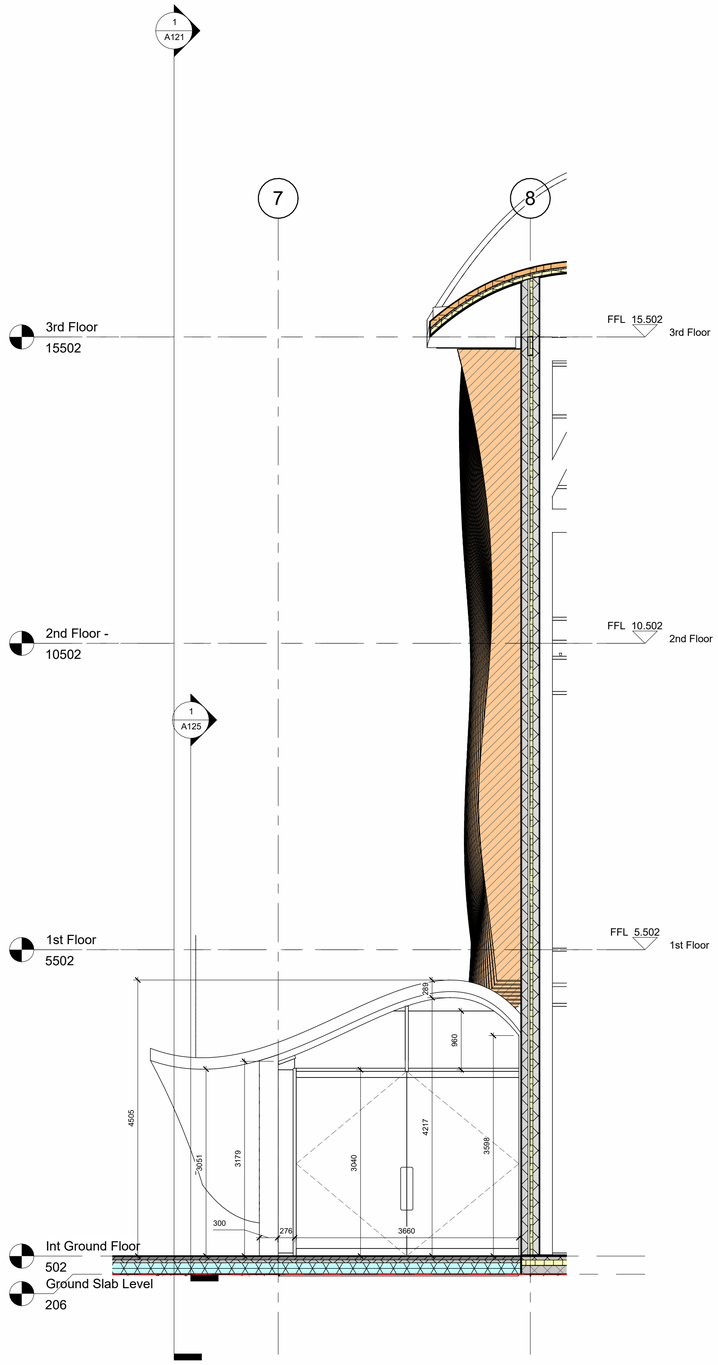


Basement Foot Entrance - East

1 : 50



Besement Foot Entrance



Basement Foot Entrance - North

1 : 50

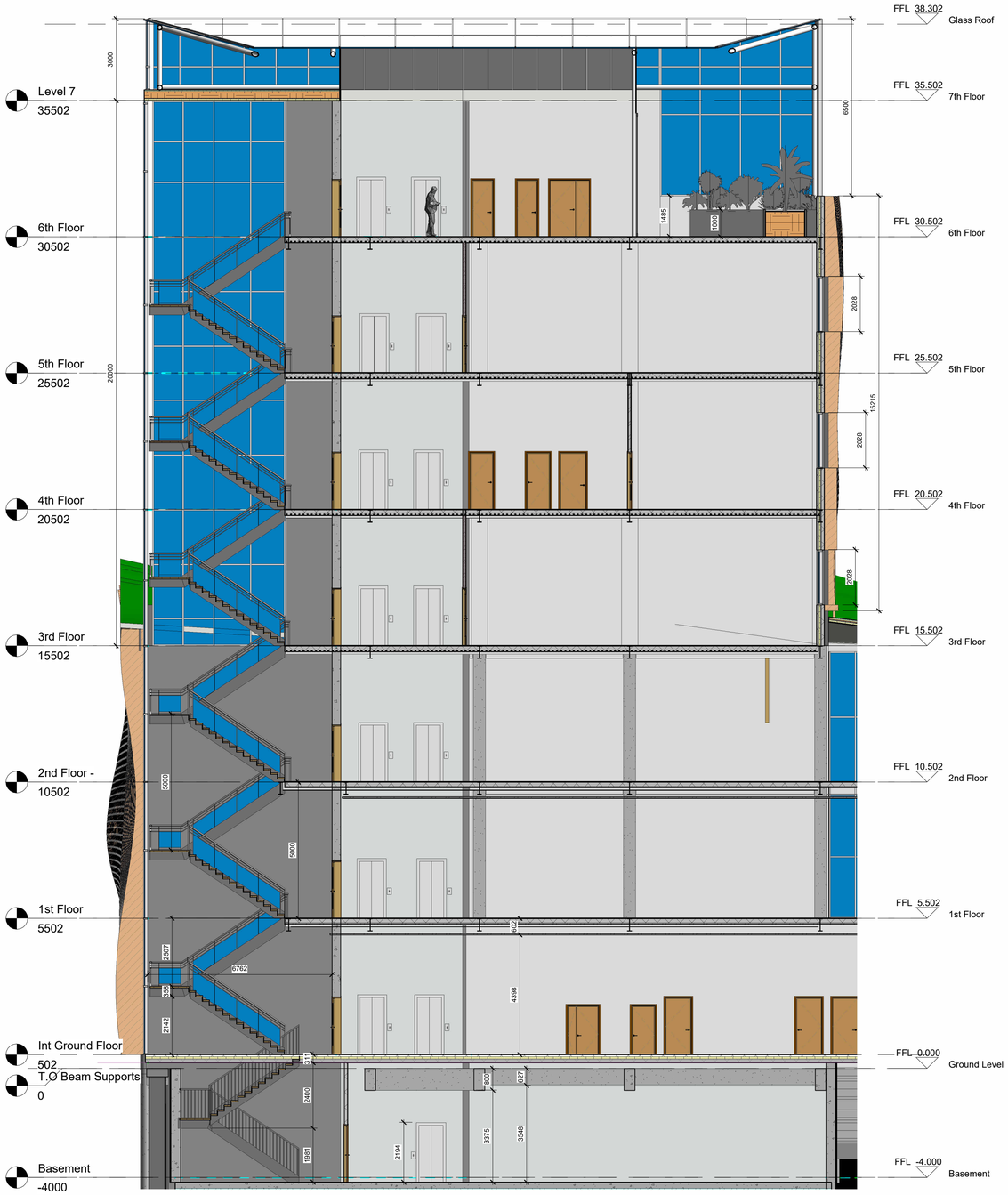
Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 50
Date:	03/05/2022 16:01:57	Project Notes:		Sheet Name:	6003-CCL-ZZ-ZZ-CM-A-001-Foot Entra
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

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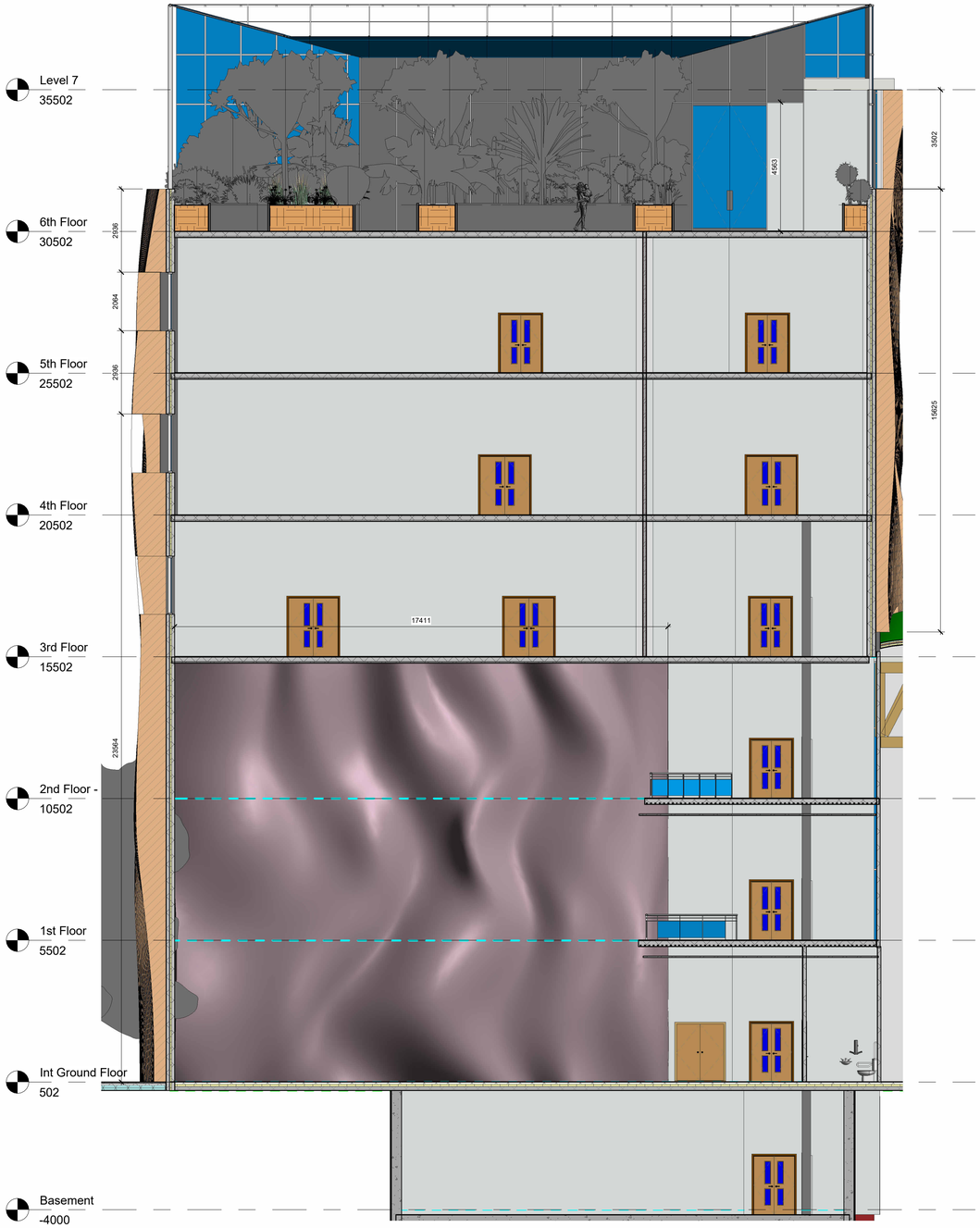
Revision Schedule

Revision Number	Revision Description	Revision Date

COPPERSTONE CONSTRUCTION



Tower Elevation West
1 : 100



Tower Elevation South
1 : 100

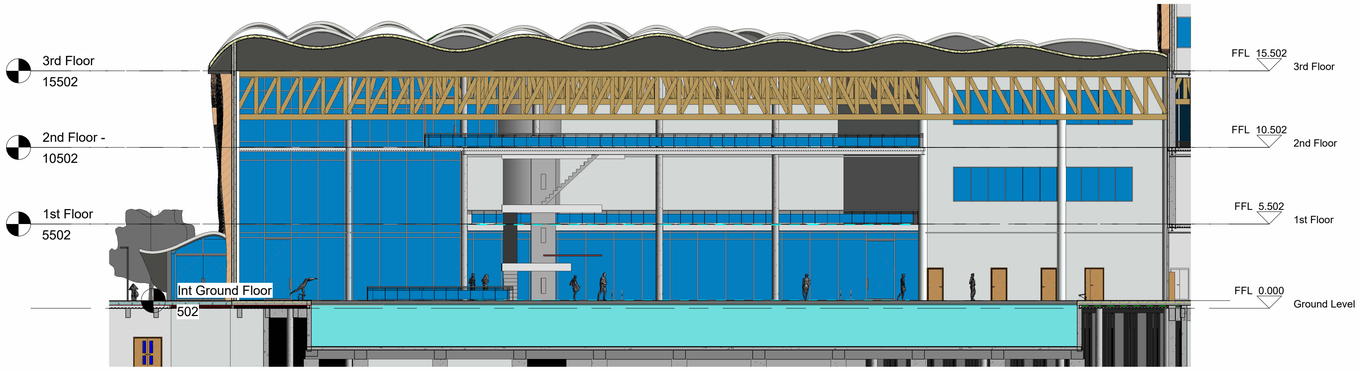
Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 100
Date:	03/05/2022 16:02:15	Project Notes:		Sheet Name:	6003-CCL-ZZ-ZZ-M2-A-001-Tower Elev
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

Copperstone Construction Ltd

Revision Schedule

Revision Number	Revision Description	Revision Date

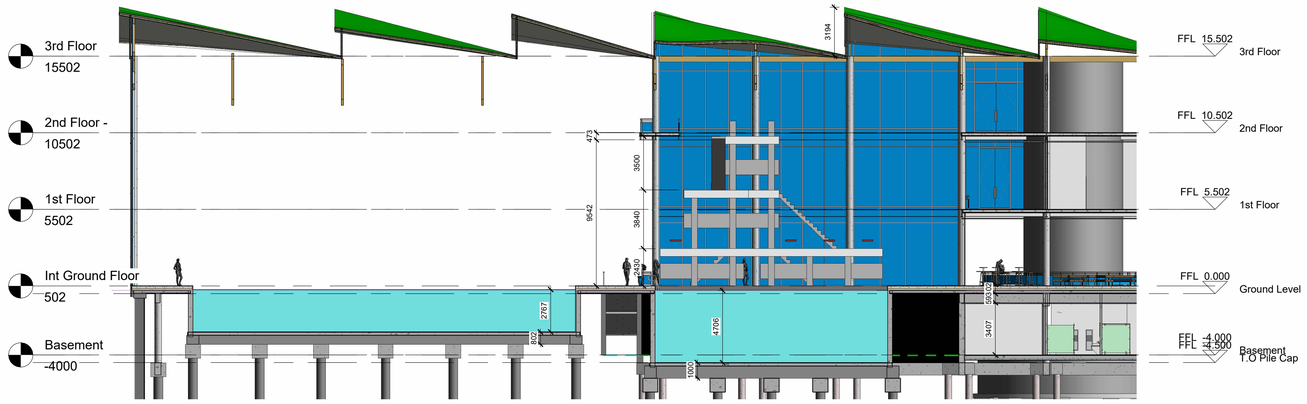
COPPERSTONE CONSTRUCTION



Pool Elevation - North
1 : 200



Pool Area View



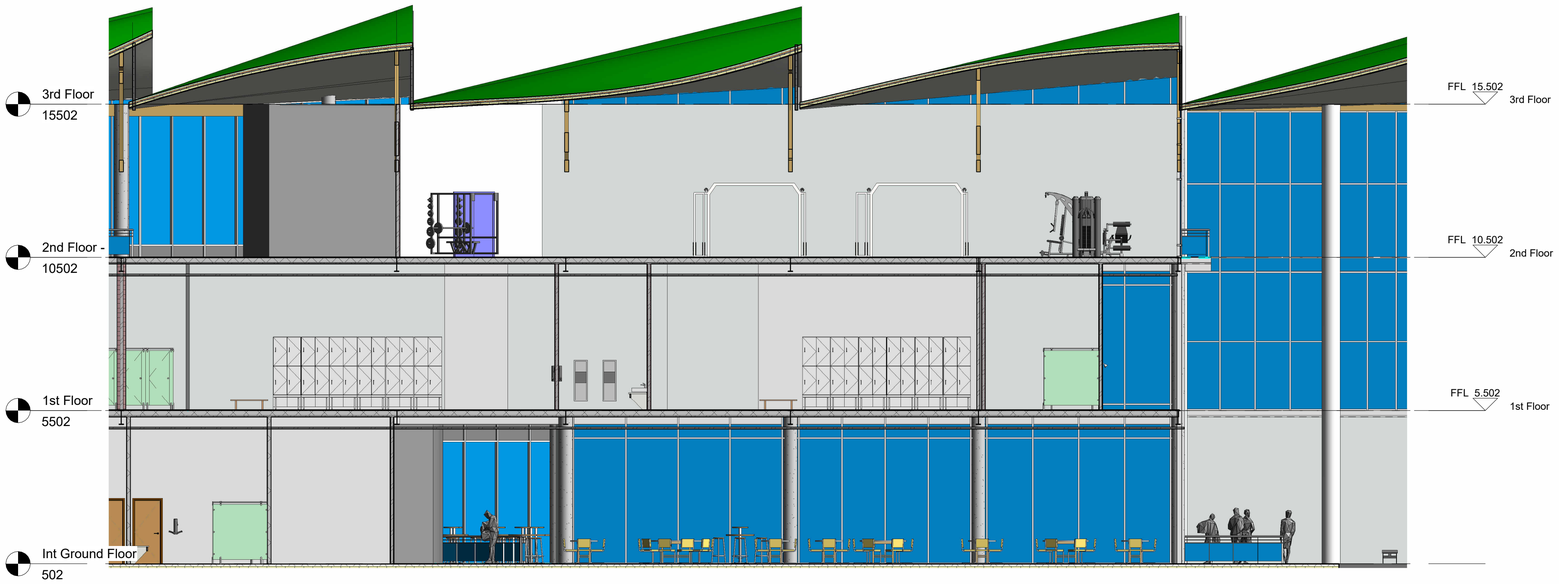
Pool Elevation - West
1 : 200

Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 200
Date:	03/05/2022 16:04:18	Project Notes:		Sheet Name:	6003-CCL-ZZ-ZZ-CM-A-001-Pool Elev
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

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Revision Schedule		
Revision Number	Revision Description	Revision Date

COPPERSTONE CONSTRUCTION

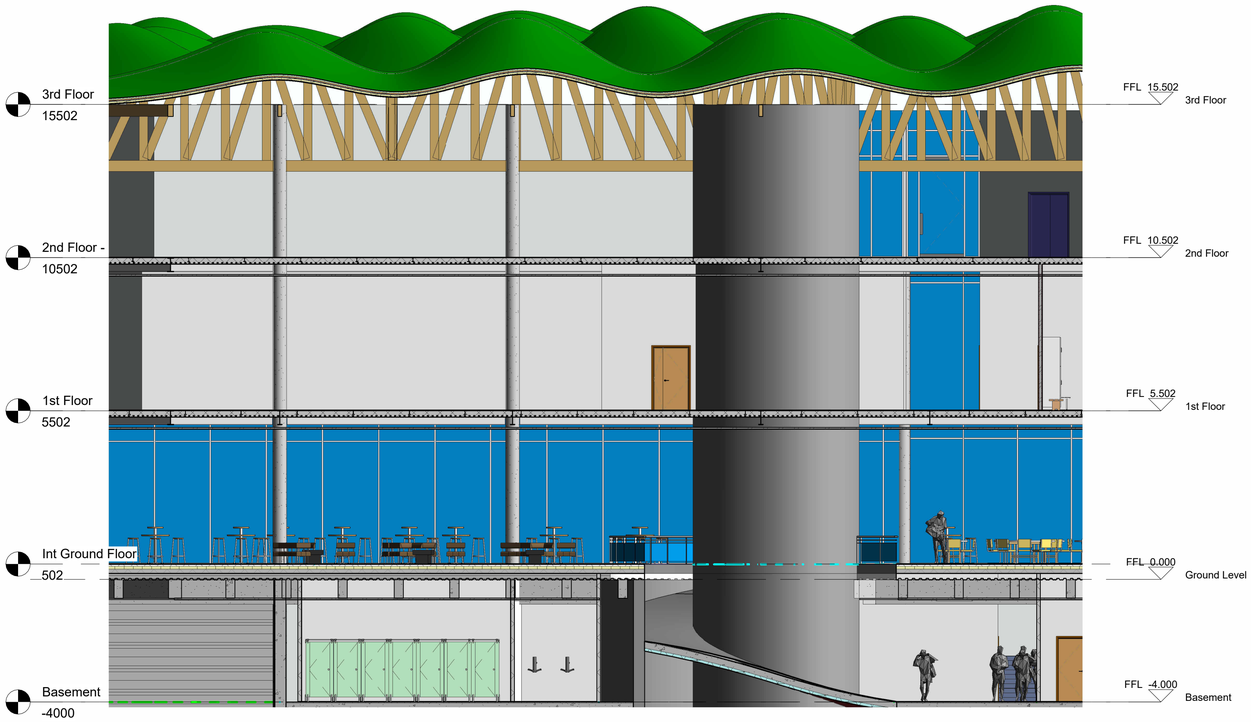


Internal View East

1 : 100



Reception Area



Internal View South

1 : 100



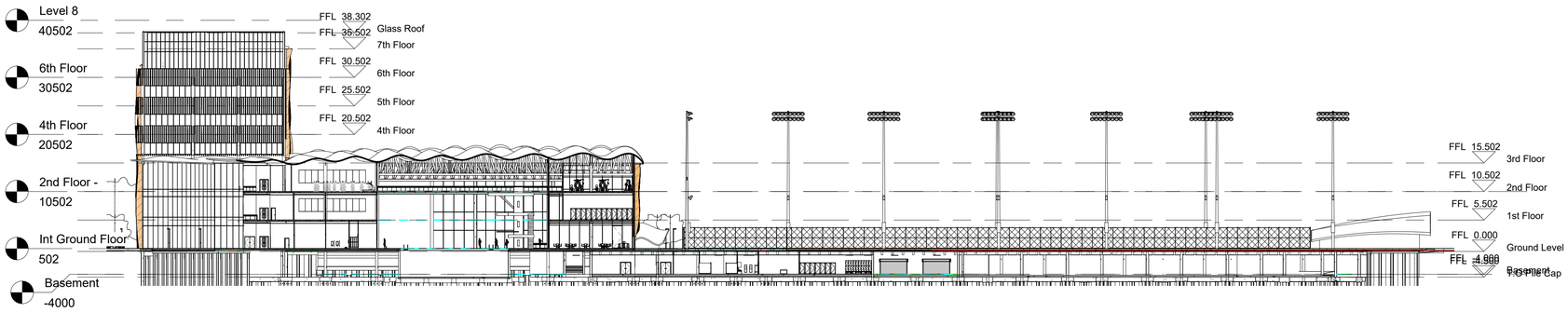
Social Area

Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 100
Date:	03/05/2022 16:05:55	Project Notes:		Sheet Name:	6003-CCL-ZZ-ZZ-CM-A-001-Internal
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

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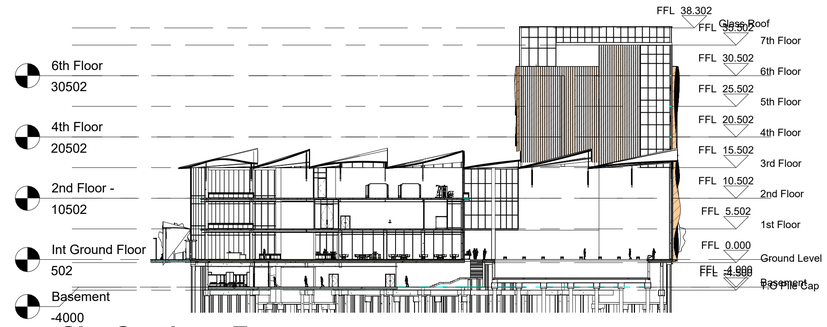
Revision Schedule		
Revision Number	Revision Description	Revision Date

COPPERSTONE CONSTRUCTION



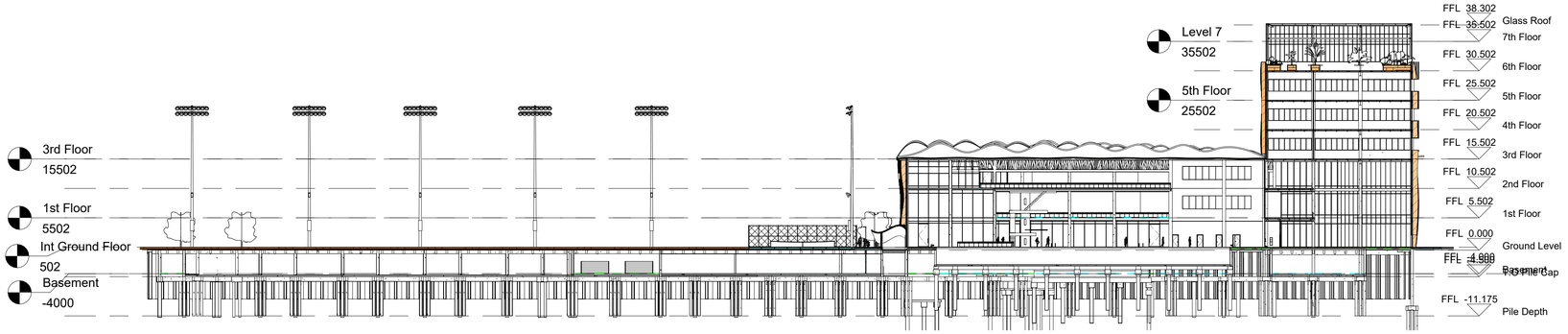
Site Section - South

1 : 500



Site Section - East

1 : 500



Site Section - North

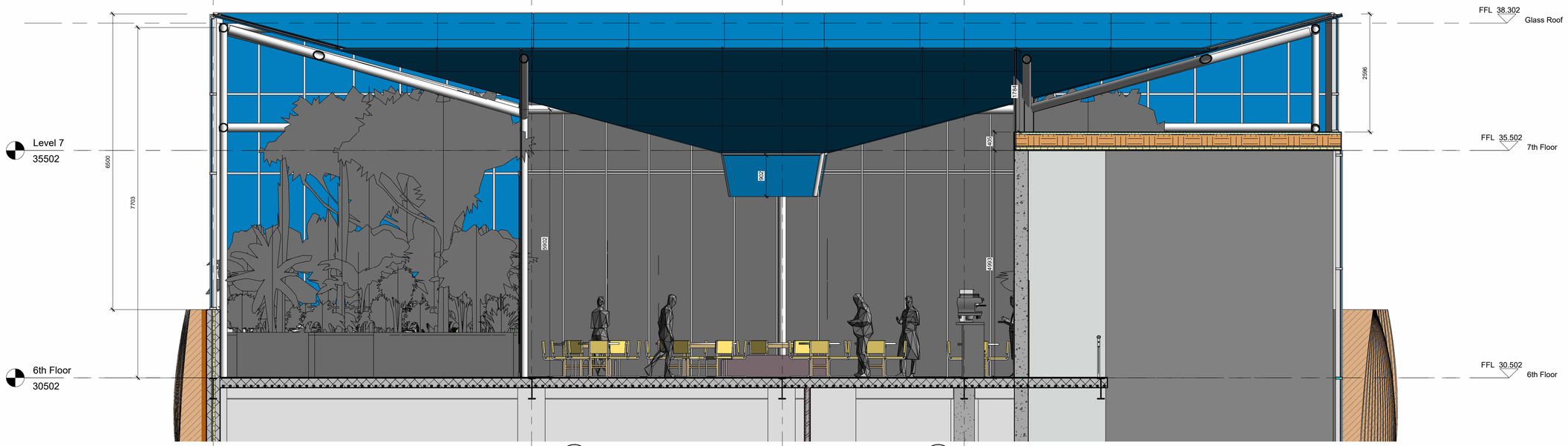
1 : 500

Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 500
Date:	03/05/2022 16:08:26	Project Notes:		Sheet Name:	6003-CCL-ZZ-ZZ-DR-A-001-Sections
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

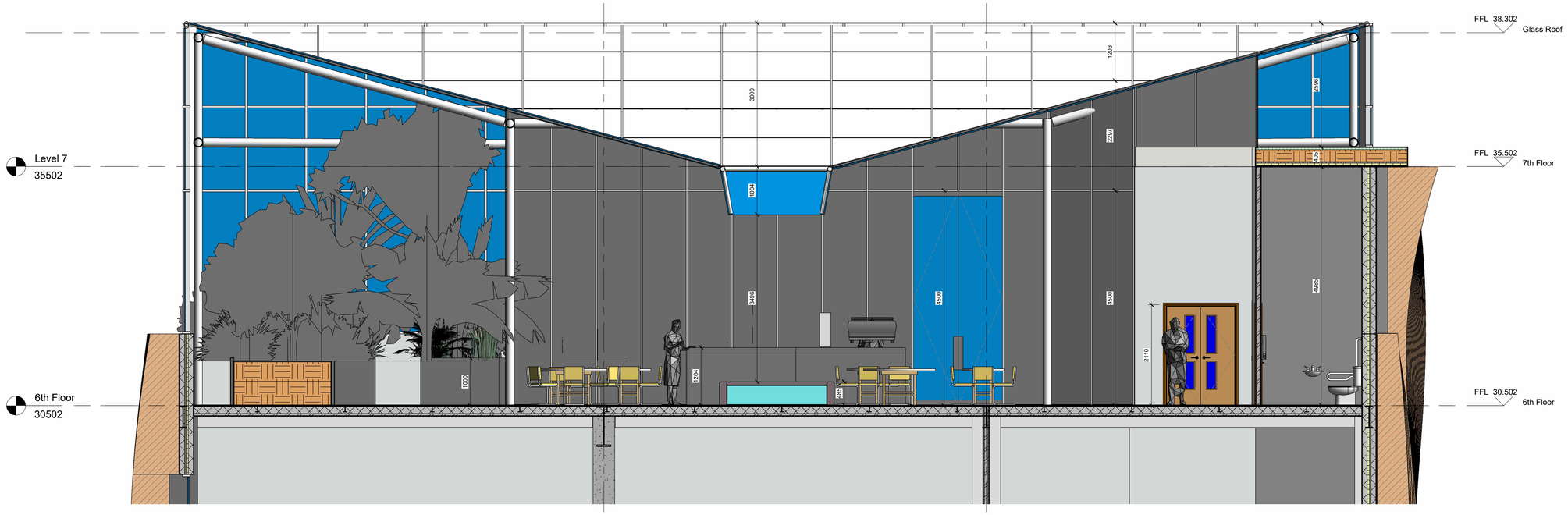
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Revision Schedule		
Revision Number	Revision Description	Revision Date

COPPERSTONE CONSTRUCTION



Glass Room East
1 : 50



Glass Room South
1 : 50

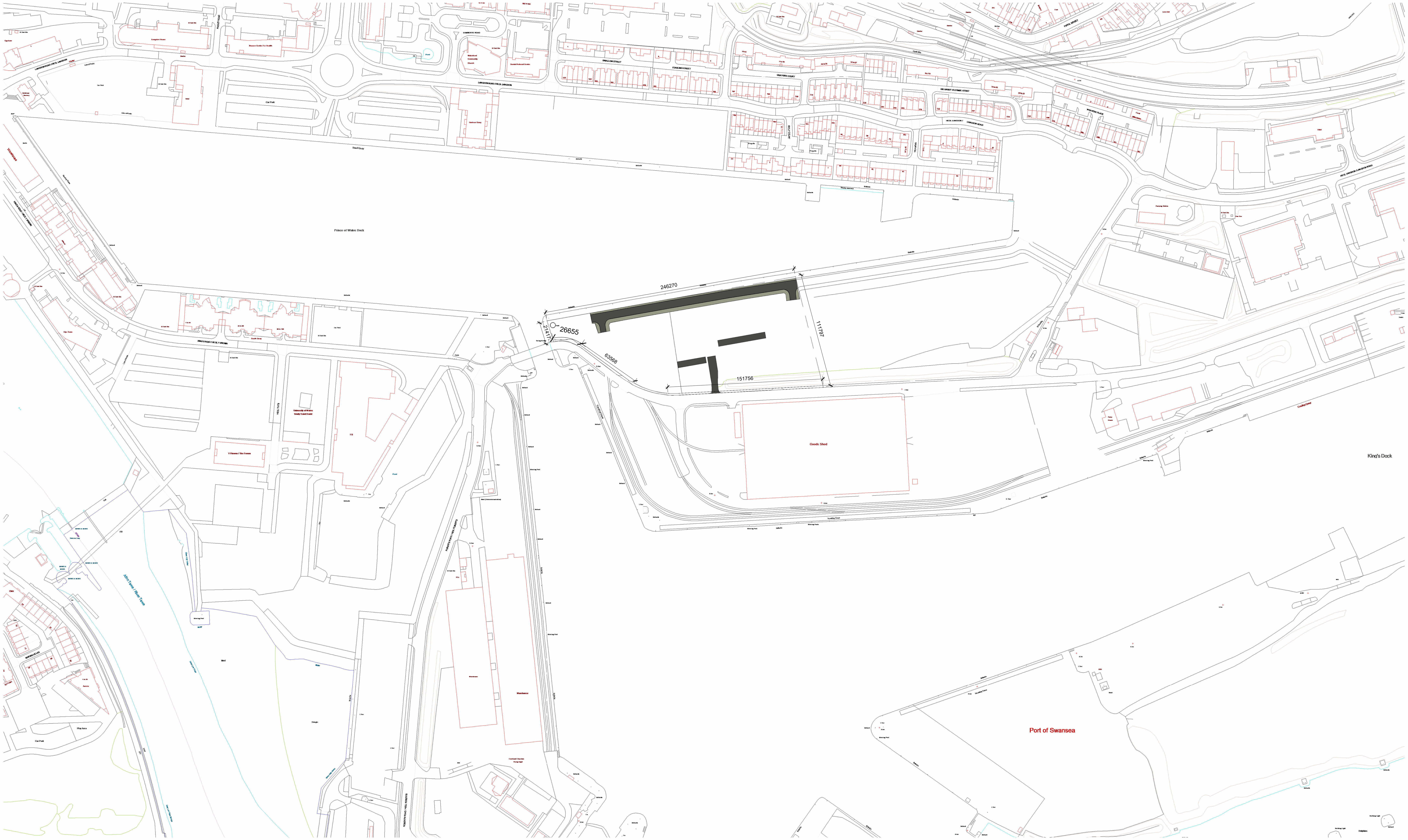
Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 50
Date:	03/05/2022 16:08:42	Project Notes:		Sheet Name:	6003-CCL-V1-6F-M2-A-001-Glass R
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

Copperstone Construction Ltd

Revision Schedule

Revision Number	Revision Description	Revision Date

COPPERSTONE CONSTRUCTION



Site Location

1 : 2000

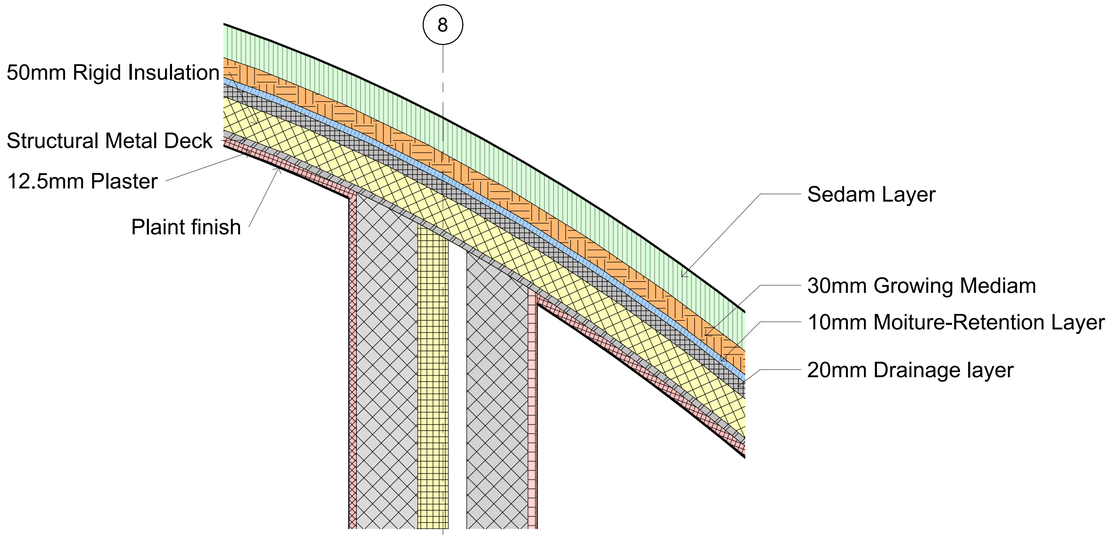
Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 2000
Date:	03/05/2022 16:08:49	Project Notes:		Sheet Name:	6003-CCL-ZZ-GF-DR-A-001-Site Location
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

Revision Schedule

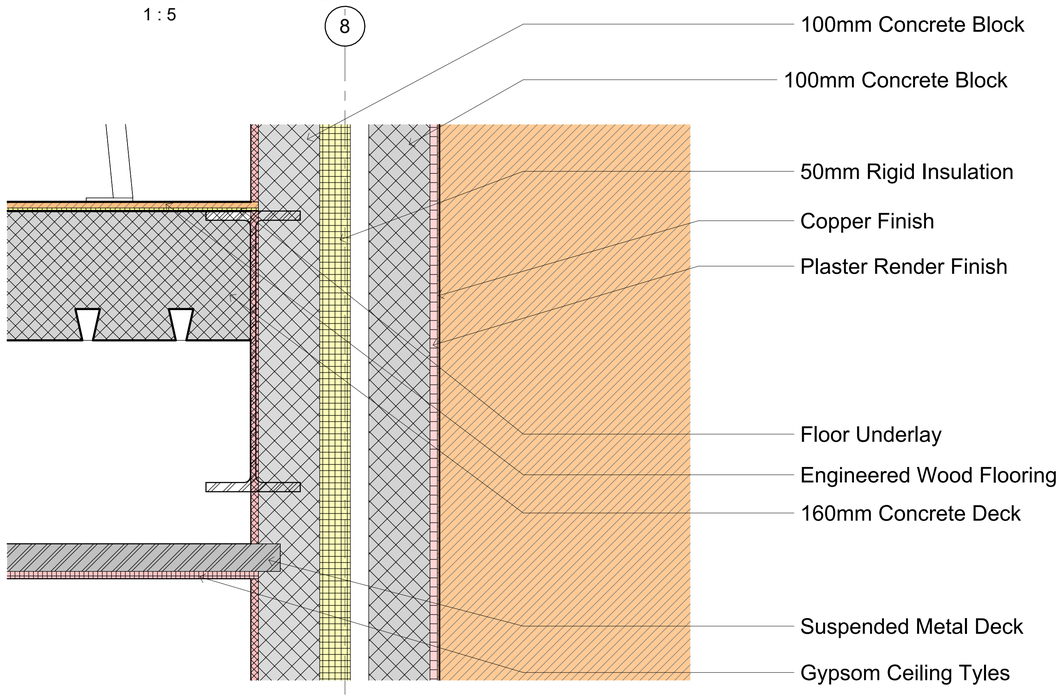
Revision Number	Revision Description	Revision Date

Copperstone Construction Ltd

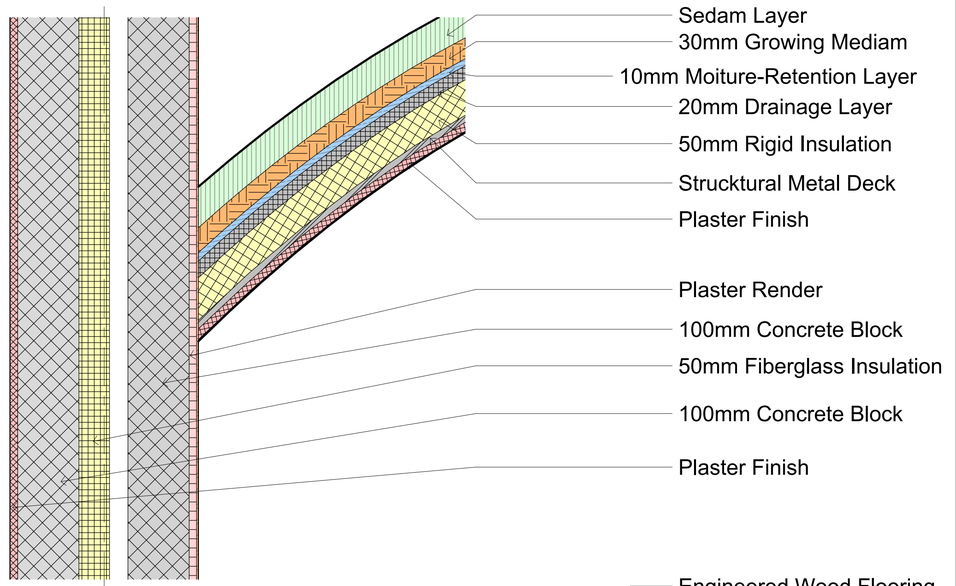
COPPERSTONE CONSTRUCTION



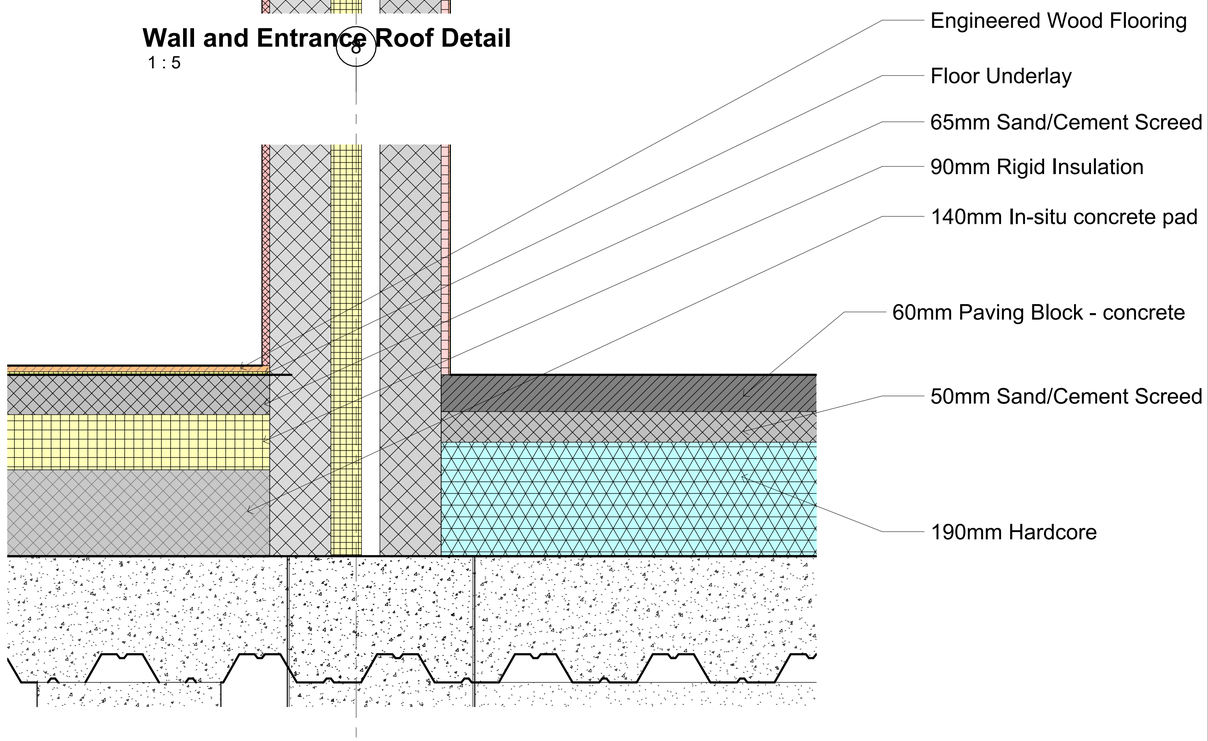
Roof and Wall Detail
1 : 5



Suspended Floor and Wall Detail
1 : 5



Wall and Entrance Roof Detail
1 : 5



Wall and Ground Slab Detail
1 : 5

Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	1 : 5
Date:	03/05/2022 16:09:06	Project Notes:		Sheet Name:	6003-CCL-ZZ-ZZ-DR-A-001-Details
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

Copperstone Construction Ltd

Revision Schedule

Revision Number	Revision Description	Revision Date

COPPERSTONE CONSTRUCTION

DOOR SCHEDULE							
Count	Family	Type	Function	Level	Height	Width	Mark
1	Doors_Sgl_Glass_3	Glass_Panel-12mm_Thickness	Interior	Int Ground Floor	3975	1780	
1	Doors_Sgl_Glass_3	Glass_Panel-12mm_Thickness	Interior	Int Ground Floor	3015	1830	
1	Doors_Sgl_Glass_3	Glass_Panel-12mm_Thickness	Interior	Int Ground Floor	3015	1805	
1	Doors_Sgl_Glass_3	Glass_Panel-12mm_Thickness	Interior	Int Ground Floor	3718	1698	
1	Doors_Sgl_Glass_3	Glass_Panel-12mm_Thickness	Interior	Int Ground Floor	3718	1699	
1	Doors_Sgl_Glass_3	Glass_Panel-12mm_Thickness	Interior	Int Ground Floor	3153	1261	
1	Doors_Sgl_Glass_3	Glass_Panel-12mm_Thickness	Interior	Int Ground Floor	3153	1261	
1	Doors_Sgl_Glass_3	Glass_Panel-12mm_Thickness	Interior	Int Ground Floor	3153	1261	
1	Doors_Sgl_Glass_3	Glass_Panel-12mm_Thickness	Interior	Int Ground Floor	3153	1261	
1	Doors_Sgl_Glass_3	Glass_Panel-12mm_Thickness	Interior	Int Ground Floor	4075	1694	
1	Doors_Sgl_Glass_3	Glass_Panel-12mm_Thickness	Interior	1st Floor	4075	992	
1	Doors_Sgl_Glass_3	Glass_Panel-12mm_Thickness	Interior	1st Floor	4075	992	
1	Doors_Sgl_Glass_3	Glass_Panel-12mm_Thickness	Interior	6th Floor	4548	1291	
1	Doors_Sgl_Glass_3	Glass_Panel-12mm_Thickness	Interior	6th Floor	4548	1291	
1	Doors_Sgl_Glass_3	Glass_Panel-12mm_Thickness	Interior	6th Floor	4485	930	
1	Doors_Sgl_Glass_3	Glass_Panel-12mm_Thickness	Interior	6th Floor	4485	930	
1	Doors_Sgl_Glass_3	Glass_Panel-12mm_Thickness	Interior	Basement	3025	1128	
1	Doors_Revolving	2000mm_Diameter	Interior	Basement	3025	1970	
1	Doors_Sgl_Glass_3	Glass_Panel-12mm_Thickness	Interior	Basement	3025	1148	
1	Doors_Sgl_Glass_3	Glass_Panel-12mm_Thickness	Interior	Basement	2883	1433	
1	Doors_Sgl_Glass_3	Glass_Panel-12mm_Thickness	Interior	2nd Floor -	3308	1376	
1	Doors_Sgl_Glass_3	Glass_Panel-12mm_Thickness	Interior	2nd Floor -	3308	1376	
1	Doors_Sgl_Glass_3	Glass_Panel-12mm_Thickness	Interior	2nd Floor -	3308	1450	
1	Doors_Revolving	2000mm_Diameter	Interior	Int Ground Floor	3153	2000	
1	Doors_IntDbl_1	1810x2110mm	Interior	Basement	2110	1810	2
1	Doors_IntDbl_1	1810x2110mm	Interior	Basement	2110	1810	3
1	Doors_IntDbl_1	1810x2110mm	Interior	Basement	2110	1810	4
1	Doors_IntDbl_1	1810x2110mm	Interior	Basement	2110	1810	5
1	Doors_IntDbl_1	1810x2110mm	Interior	Basement	2110	1810	6
1	Doors_IntDbl_1	1810x2110mm	Interior	Basement	2110	1810	7
1	Doors_IntDbl_1	1810x2110mm	Interior	Basement	2110	1810	8
1	Doors_IntDbl_1	1810x2110mm	Interior	Basement	2110	1810	9
1	Doors_Concept_Int Dbl	1810x2110mm	Interior	2nd Floor -	2110	1810	11
1	Doors_IntDbl_1	1810x2110mm	Interior	Basement	2110	1810	12
1	Doors_IntDbl_1	1810x2110mm	Interior	Basement	2110	1810	13
1	Doors_IntDbl_1	1810x2110mm	Interior	Basement	2110	1810	14
1	Doors_IntDbl_1	1810x2110mm	Interior	Basement	2110	1810	15

DOOR SCHEDULE							
Count	Family	Type	Function	Level	Height	Width	Mark
1	Doors_ExtDbl_Flush_Fire_Escape	1810x2110mm	Exterior	Int Ground Floor	2110	1810	17
1	Doors_ExtDbl_Flush_Fire_Escape	1810x2110mm	Exterior	Int Ground Floor	2110	1810	18
1	Doors_IntDbl_3	1810x2110mm	Interior	Int Ground Floor	2110	1810	20
1	Doors_IntAys_1	1510x2110mm-Dbl_Swing	Interior	Basement	2110	1510	21
1	Doors_IntAys_1	1510x2110mm-Dbl_Swing	Interior	Basement	2110	1510	22
1	Doors_IntAys_1	1510x2110mm-Dbl_Swing	Interior	Basement	2110	1510	23
1	NBS_GKDUK_RllrShtrSets_WovenMeshRollerShutter	RollerShutter_MeshLago	Exterior	T.O Wall Footings	2095	1790	26
1	Doors_ExtDbl_Flush	1810x2110mm	Exterior	T.O Wall Footings	2110	1810	27
1	Doors_IntSgl_2	910x2110mm	Interior	Basement	2110	910	28
1	Doors_IntSgl_2	910x2110mm	Interior	Basement	2110	910	29
1	Doors_IntSgl_2	910x2110mm	Interior	Basement	2110	910	30
1	Doors_IntSgl_2	910x2110mm	Interior	Basement	2110	910	31
1	Doors_IntSgl	1010x2110mm	Interior	Basement	2110	1010	32
1	Doors_IntAys_1	1510x2110mm-Dbl_Swing	Interior	Basement	2110	1510	33
1	Doors_IntDbl_1	1510x2110mm	Interior	Basement	2110	1510	34
1	Doors_IntDbl_1	1510x2110mm	Interior	Basement	2110	1510	35
1	Doors_IntDbl_1	1810x2110mm	Interior	Basement	2110	1810	36
1	Doors_IntDbl_1	1810x2110mm	Interior	Basement	2110	1810	37
1	Doors_IntDbl_1	1810x2110mm	Interior	Basement	2110	1810	38
1	Doors_IntSgl	1010x2110mm	Interior	Basement	2110	1010	39
1	Doors_IntSgl	1010x2110mm	Interior	Basement	2110	1010	40
1	Doors_IntSgl	1010x2110mm	Interior	Basement	2110	1010	41
1	Doors_IntDbl_1	1810x2110mm	Interior	Basement	2110	1810	42
1	Doors_IntDbl_1	1810x2110mm	Interior	Basement	2110	1810	43
1	Doors_IntAys_1	1510x2110mm-Sgl_Swing	Interior	Basement	2110	1510	44
1	Doors_IntSgl	1010x2110mm	Interior	Basement	2110	1010	45
1	NBS_GKDUK_RllrShtrSets_WovenMeshRollerShutter	RollerShutter_MeshLago	Exterior	Basement	2095	1790	46
1	NBS_GKDUK_RllrShtrSets_WovenMeshRollerShutter	RollerShutter_MeshLago	Exterior	Basement	2095	1790	47
1	Doors_IntSgl_1	1010x2110mm	Interior	Int Ground Floor	2110	1010	48
1	Doors_IntSgl_1	1010x2110mm	Interior	Int Ground Floor	2110	1010	49
1	Doors_IntSgl_1	1010x2110mm	Interior	Int Ground Floor	2110	1010	50
1	Doors_IntAys_1	1210x2110mm-Sgl_Swing	Interior	Int Ground Floor	2110	1210	51
1	Doors_IntSgl_1	1010x2110mm	Interior	Int Ground Floor	2110	1010	52

DOOR SCHEDULE							
Count	Family	Type	Function	Level	Height	Width	Mark
1	Doors_IntSgl	1010x2110mm	Interior	Ground Slab Level	2110	1010	86
1	Doors_IntSgl_1	1010x2110mm	Interior	Ground Slab Level	2110	1010	87
1	Doors_IntSgl_1	1010x2110mm	Interior	Ground Slab Level	2110	1010	88
1	Doors_IntSgl_1	1010x2110mm	Interior	Int Ground Floor	2110	1010	90
1	Doors_IntSgl_1	910x2110mm	Interior	Int Ground Floor	2110	910	91
1	Doors_IntSgl_1	910x2110mm	Interior	Int Ground Floor	2110	910	92
1	Doors_IntSgl_2	810x2110mm	Interior	Int Ground Floor	2110	810	93
1	Doors_IntDbl_3	1510x2110mm	Interior	6th Floor	2110	1510	94
1	Doors_IntSgl_1	810x2110mm	Interior	6th Floor	2110	810	95
1	Doors_IntSgl_1	810x2110mm	Interior	6th Floor	2110	810	96
1	Doors_IntAys_1	1510x2110mm-Dbl_Swing	Interior	6th Floor	2110	1510	97
1	Doors_IntDbl_3	1810x2110mm	Interior	Basement	2110	1810	99
1	NBS_GKDUK_RllrShtrSets_WovenMeshRollerShutter	RollerShutter_MeshLago	Exterior	Basement	2095	1790	100
1	Doors_IntDbl_1	1810x2110mm	Interior	Basement	2110	1810	101
1	Doors_IntDbl_1	1810x2110mm	Interior	Basement	2110	1810	102

DOOR SCHEDULE							
Count	Family	Type	Function	Level	Height	Width	Mark
1	Doors_IntSgl	910x2110mm	Interior	Int Ground Floor	2110	910	53
1	Doors_IntSgl	910x2110mm	Interior	Int Ground Floor	2110	910	54
1	Doors_IntSgl_1	1010x2110mm	Interior	Int Ground Floor	2110	1010	55
1	Doors_IntSgl_1	1010x2110mm	Interior	Int Ground Floor	2110	1010	56
1	Doors_IntSgl_1	1010x2110mm	Interior	Int Ground Floor	2110	1010	57
1	Doors_IntDbl_3	1510x2110mm	Interior	Basement	2110	1510	58
1	Doors_IntDbl_3	1510x2110mm	Interior	Basement	2110	1510	59
1	Doors_IntDbl_3	1510x2110mm	Interior	Int Ground Floor	2110	1510	60
1	Doors_IntDbl_3	1510x2110mm	Interior	Int Ground Floor	2110	1510	61
1	Doors_ExtDbl_Flush	1810x2110mm	Exterior	Int Ground Floor	2110	1810	62
1	Doors_ExtDbl_Flush_Fire_Escape	1810x2110mm	Exterior	Int Ground Floor	2110	1810	63
1	Doors_ExtDbl_Flush_Fire_Escape	1510x2110mm	Exterior	Int Ground Floor	2110	1510	64
1	Doors_ExtDbl_Flush_Fire_Escape	1510x2110mm	Exterior	Int Ground Floor	2110	1510	65
1	Doors_IntDbl_3	1510x2110mm	Interior	Int Ground Floor	2110	1510	68
1	Doors_IntDbl_3	1510x2110mm	Interior	2nd Floor -	2110	1510	69
1	Doors_IntDbl_3	1510x2110mm	Interior	1st Floor	2110	1510	70
1	Doors_IntDbl_3	1510x2110mm	Interior	Int Ground Floor	2110	1510	71
1	Doors_ExtDbl_Flush_Fire_Escape	1510x2110mm	Exterior	Int Ground Floor	2110	1510	72
1	Doors_IntDbl_1	1510x2110mm	Interior	1st Floor	2110	1510	74
1	Doors_IntDbl_1	1510x2110mm	Interior	1st Floor	2110	1510	75
1	Doors_Concept_Int Dbl	1810x2110mm	Interior	2nd Floor -	2110	1810	76
1	Doors_Concept_Int Dbl	1810x2110mm	Interior	2nd Floor -	2110	1810	77
1	Doors_Concept_Int Dbl	1810x2110mm	Interior	2nd Floor -	2110	1810	78
1	Doors_Concept_Int Dbl	1810x2110mm	Interior	2nd Floor -	2110	1810	79
1	Doors_IntDbl_3	1510x2110mm	Interior	3rd Floor	2110	1510	80
1	Doors_IntDbl_3	1810x2110mm	Interior	3rd Floor	2110	1810	81
1	Doors_IntDbl_3	1810x2110mm	Interior	3rd Floor	2110	1810	82
1	Doors_IntAys_1	1210x2110mm-Sgl_Swing	Interior	1st Floor	2110	1210	83
1	Doors_IntAys_1	1210x2110mm-Sgl_Swing	Interior	Ground Slab Level	2110	1210	84
1	Doors_IntSgl_1	910x2110mm	Interior	Ground Slab Level	2110	910	85

DOOR SCHEDULE							
Count	Family	Type	Function	Level	Height	Width	Mark
1	Doors_IntDbl_1	1810x2110mm	Interior	Basement	2110	1810	103
1	Doors_IntDbl_1	1810x2110mm	Interior	Basement	2110	1810	104
1	Doors_IntSgl_2	1010x2110mm	Interior	Basement	2110	1010	105
1	Doors_IntSgl_2	1010x2110mm	Interior	Basement	2110	1010	106
1	Doors_IntDbl_3	1510x2110mm	Interior	Basement	2110	1510	107
1	Doors_IntDbl_3	1810x2110mm	Interior	1st Floor	2110	1810	108
1	Doors_IntDbl_3	1810x2110mm	Interior	1st Floor	2110	1810	109
1	Doors_IntDbl_3	1810x2110mm	Interior	1st Floor	2110	1810	110
1	Doors_IntSgl	1010x2110mm	Interior	1st Floor	2110	1010	111
1	Doors_IntDbl_3	1510x2110mm	Interior	1st Floor	2110	1510	112
1	Doors_IntDbl_3	1510x2110mm	Interior	2nd Floor -	2110	1510	113
1	Doors_IntDbl_3	1510x2110mm	Interior	3rd Floor	2110	1510	114
1	Doors_IntDbl_3	1510x2110mm	Interior	4th Floor	2110	1510	115
1	Doors_IntDbl_3	1510x2110mm	Interior	5th Floor	2110	1510	116
1	Doors_IntDbl_3	1510x2110mm	Interior	5th Floor	2110	1510	117
1	Doors_IntDbl_3	1510x2110mm	Interior	5th Floor	2110	1510	118
1	Doors_IntDbl_3	1810x2110mm	Interior	4th Floor	2110	1810	119
1	Doors_IntDbl_3	1810x2110mm	Interior	4th Floor	2110	1810	120
1	Doors_IntSgl	1010x2110mm	Interior	4th Floor	2110	1010	121
1	Doors_IntDbl_1	1510x2110mm	Interior	4th Floor	2110	1510	122
1	Doors_IntSgl	910x2110mm	Interior	4th Floor	2110	910	123
1	Doors_IntSgl	910x2110mm	Interior	4th Floor	2110	910	124

Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	
Date:	03/05/2022 16:09:07	Project Notes:		Sheet Name:	6003-CCL-XX-XX-SH-A-001-Door
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

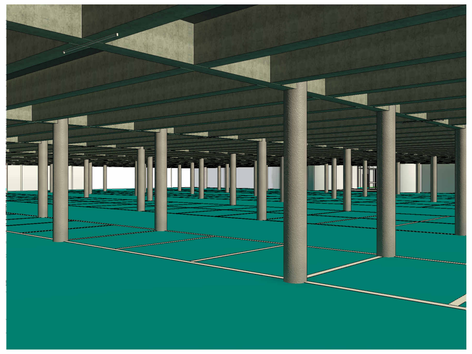
Copperstone Construction Ltd

Revision Schedule		
Revision Number	Revision Description	Revision Date

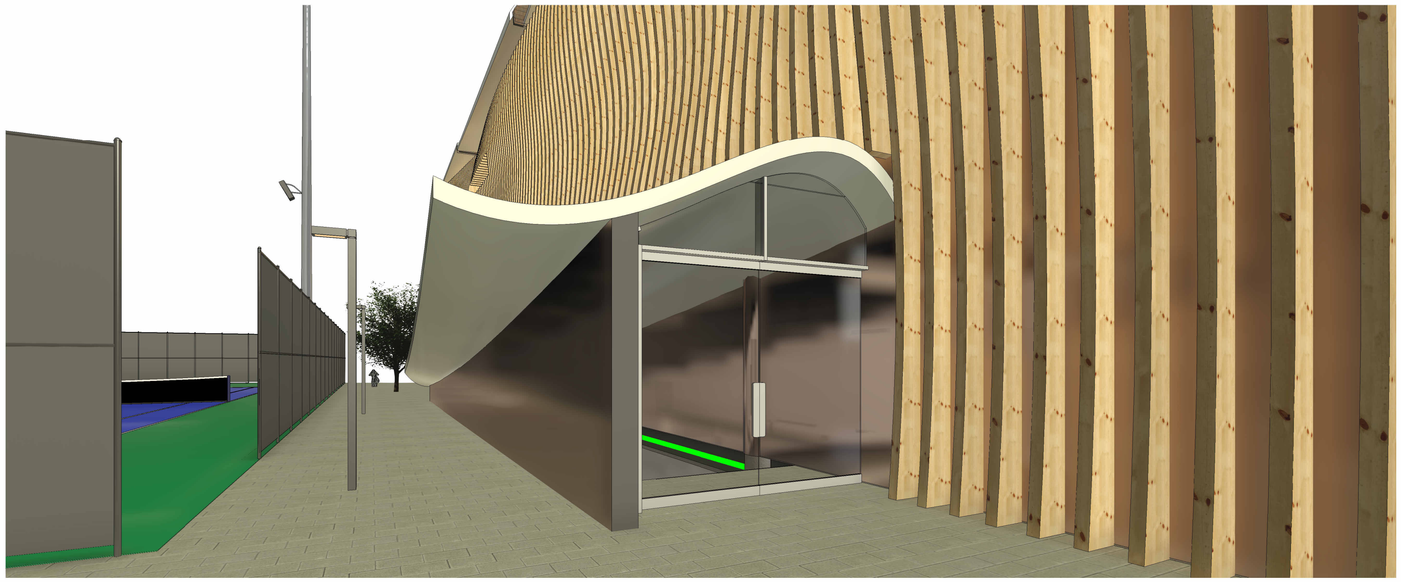
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Frount Entrance



Underground Carpark



Besement Foot Entrance View

Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	
Date:	03/05/2022 16:11:02	Project Notes:		Sheet Name:	6003-CCL-ZZ-ZZ-VS-A-001-External
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				
Copperstone Construction Ltd					

Revision Schedule		
Revision Number	Revision Description	Revision Date



Glass Room View



Glass Room View 2



Horticultural View

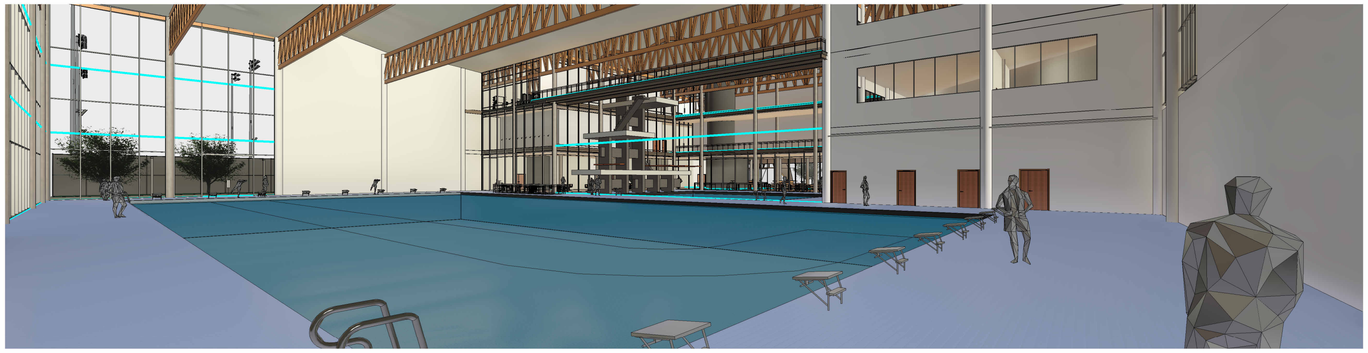
Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	
Date:	03/05/2022 16:12:36	Project Notes:		Sheet Name:	6003-CCL-ZZ-ZZ-VS-A-001-Glass Room
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

Copperstone Construction Ltd

Revision Schedule

Revision Number	Revision Description	Revision Date

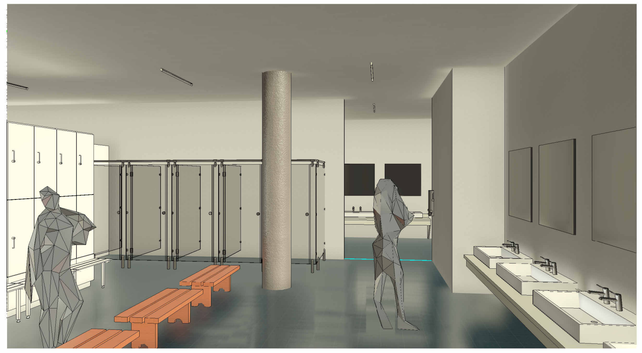
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Pool View



Viewing Platform



Changing Room

Project Name:	Olympic Swimming Pool & Recreational Fecilities	Building Name:	Dockside Leisure Centre	Location:	Roberts Road, Port Tennant, Swansea, SA1 1LY
Client:	ADJG Ltd	Project Code:	6003	Scale @ A1:	
Date:	03/05/2022 16:18:25	Project Notes:		Sheet Name: 6003-CCL-ZZ-ZZ-VS-A-001-Internal	
Architect:	David Whitecross				
BIM Manager:	David Whitecross				
Approved By:	James Cullen				

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Revision Schedule		
Revision Number	Revision Description	Revision Date

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