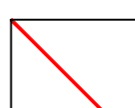
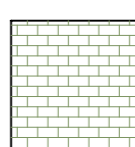
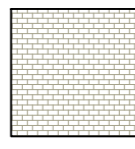
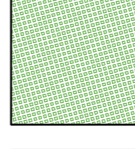


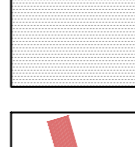
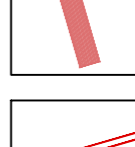
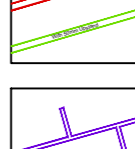
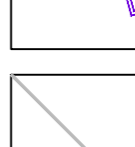
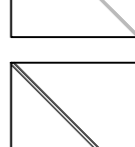
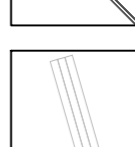
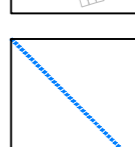
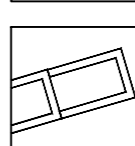
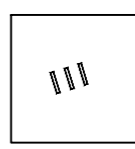
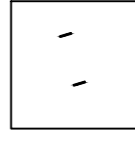
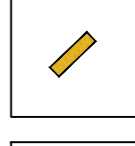
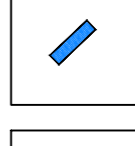
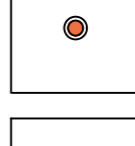
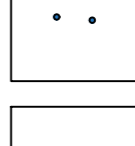
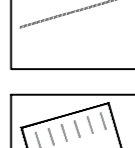
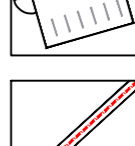
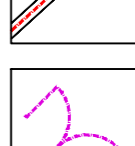
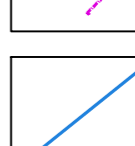
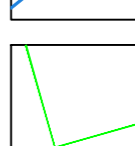
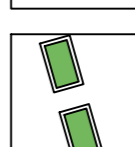
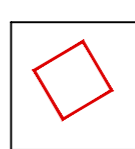

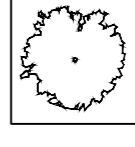
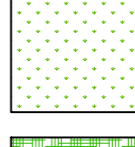
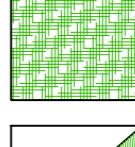
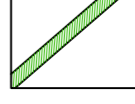
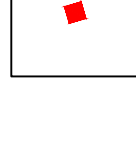
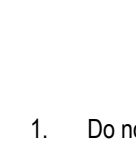
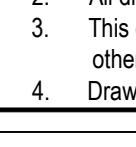




-  Site Boundary
-  P1 - Paving Type 1 Natural stone paving  
Yorkstone 75x100mm x random length between 300-750mm, Supplier: Johnsons of Wellfield Product: Yorkstone, Colour: buff Finish: Diamond Sawn, Q25.50
-  P2 - Paving Type 2 Concrete Paving Setts Mix 1  
300x200mm and 200x200mm, Supplier: Marshalls Product: Modal Colour: 80% light grey, 20% mid grey Finish: Textured, Q25.52
-  P4 - Paving Type 4  
Grasscrete, To Engineer's design and specification Q30.361
-  P5 - Paving Type 5  
Loose Gravel 20mm  
Supplier: Mainland Aggregates  
Product: Staffordshire Pink
-  P6 - Paving Type 6  
Loose Sand  
Supplier: Aggregates Direct Product: Play Pit Sand Q23.160
-  P7 - Paving Type 7  
Pedestrian Bitmac  
To Engineer's design and specification
-  Tactile Paving  
Marshalls concrete corduroy 400x400x50mm  
Colour: Charcoal Q25.54
-  Edge Type 1  
Marshalls Conservation Kerb 255x205x915mm  
Colour: Silver grey textured Q10.112
-  Edge Type 2  
Marshalls Conservation Kerb 145x255x915mm  
Colour: Silver grey textured Q10.113
-  Edge Type 3  
Marshalls Conservation Pin Kerb 63x150x915mm  
Colour: Silver grey textured Q10.114
-  Marshall's PCC Standard Road Kerb  
50x150x915mm Q10.110
-  Marshall's Conservation Step Units  
1000x350(400 top step)x915mm Q25.55
-  Slot Drain  
To Engineer's design and specification
-  Concrete Retaining Walls  
Concrete walls, Concrete work and finish to Engineer's design and specification.
-  Cycle Stands  
Sheffield style cycle hoops  
Finish: Brushed stainless steel to match campus palette Q50.210
-  Stainless Steel Door Hoops  
Supplier: Broxap Product: BX14DB  
Finish: Brushed stainless steel Q50.211
-  Timber Top Seating  
Marshall's Verso seat in Silver Grey  
1200 including armrest on either side. Q50.220-221
-  Timber Top Seating with backrest  
Marshall's Verso seat in Silver Grey  
1200 including armrest on either side. Q50.220-221
-  Finger Post with 3 Fingers  
Broxap Stafford  
Finish: brushed stainless steel Q50.213
-  Removable bollards - RG-BT-00004 RhinoGuard  
35/30 Lift assist protective bollard, dia 154  
stainless steel sleeve, foundation socket requiring drain to be designed by engineer.
-  Stainless Steel Handrails  
Free standing with vanity plates to hide core drilled holes  
Finish: brushed stainless steel. Diameter: 50mm Q50.241
-  Cycle Shelter  
Amazon Eco Enclosure (Tanalised Timber)  
Fixing and details as per manufacturer
-  Flat Bar Railing  
By Alpha Rail or similar approved  
1000mm high, powder coated, RAL colour to match building metal work
-  2 no. of Louvre Gates 1.5m High, widths vary, refer GA  
Supplier: Lang and Fulton Product: Italia-100 Q40.431
-  3.7m high Metal Louvre Fencing  
Supplier - Jacksons Fencing or similar approved
-  Bin enclosure- Tanalised Timber Fencing  
Double leaf gate (3m wide)  
by Jacksons Fencing or similar approved  
To match Cycle Store and Generator fencing
-  Raised Timber Planters 1.8m Large Planters  
Supplier: B&Q or Similar, Product: Verve  
Bopha Natural Rectangular Trough 80cm Q50.371
-  Raised metal Planters 1.5x1.5 m Large Planters  
Supplier: Streetlife, Product: Shrubtubs Square with  
Treetec Bottom Up  
Colour - RAL 7001
-  Multi-Stem Tree  
Refer to Planting Plan and Q31
-  Semi-Mature Tree  
Refer to Planting Plan and Q31
-  Amenity Turf  
Refer to Planting Plan and Q31
-  Ornamental Herbaceous and Shrub Planting  
Refer to Planting Plan and Q31
-  Hedge Planting
-  Litter Bin  
Colour - Silver Grey  
Supplier - Wybone  
Product - MLB/112 Steel Litter Bin with Pitched Lid  
To be supplied by the University  
Core drilled trough block work core anchor fixed

rev	details	by	date	rev	details	by	date
P01	Adjustment to layout as per level updates	RK	14.03.2022	C03	Retaining wall widths amended to structural update	RK	30.04.2024
P02	Updated to suit Well requirements and BIM naming convention	RK	14.04.2022	C04	Capping stone width amended to BAM's request	RK	02.05.2024
P03	For coordination with highway works	RK	12.07.2022	C05	Timber Top Seal with backrest clarified	SVU	25.06.2024
P04	Bin Store Relocated	RK	19.07.2022	C06	Update to the entrance with addition of steps, ramp and planter.	SVU	08.07.2024
P05	External Services Area Updated	RK	19.07.2022	C07	Added Litter Bin as per clients request and changes to materials for fencing around bin store, cycle stand and sprinker tank and added peg kerb	SVU	31.07.2024
P06	General Updates	JF	26.08.22	C08	Relocated the trees according to the service cables. Added a new tree and updated specification for the Litter Bin	SVU	05.08.2024
P07	General updates following comments	JF	07.09.22	C09	Trees relocated according to the services near the sprinker tank along with the additional tree. Door hoops amended to BAM's request.	SVU	15.08.2024
P08	Planter edge towards west changed to kerb	JF	17.05.2023	C10	Relocated the location of cycle hoops for better pedestrian access and building maintenance.	SVU	16.08.2024
P09	VE updates to BAM's comments	RK	14.08.2023	C11	Updates to BAM's comments	SVU	20.08.2024
P10	VE updates to BAM's comments	RK	17.08.2023	C12	Removal of Temporary Substation and updating the area as per planting plan along with updates to the key	SVU	03.09.2024
P11	VE updates to BAM's comments	RK	13.09.2023				
P12	VE updates to BAM's comments, changes as clouded	RK	08.11.2023				
P13	Generator and Bin Store relocated following tracking exercise	RK	22.11.2023				
P14	Landscape GA updated following Planning feedback	RK	28.11.2023				
P15	Update as per BAM feedback - Cycle Hoops relocated, Hedge removed	RK	07.12.2023				
P16	Update as per BAM feedback - Sprinkler tank fencing, planters near the front door	NU	03.01.2024				
P17	Edge type 2 colour change to BAM's request	RK	12.02.2024				
P18	Cycle shelter updated as requested by BAM	RK	21.03.2024				
C01	Construction Firm leave	RK	16.04.2024				
C02	Basin/area pattern changed to shelter pattern for P2	RK	19.04.2024				

Project title <b>UoH - Health and Wellbeing Academy</b>		Drawing number <b>HWA-GIL-P1-00-DR-L-0101</b>		Client <b>University of Huddersfield</b> <small>Queensgate, Huddersfield West Yorkshire, HD13DH</small>	
Drawing title <b>GF Landscape General Arrangement</b>		Drawing Status <b>CONSTRUCTION</b>		Revision <b>C12</b>	
Date 30.09.21	Scale 1:200@ A1	Drawn RK	Checked WC		
© copyright GILLESPIES LLP, all rights reserved					