FOR CONTINUATION SEE DRG. 2032 - VIEW 1

FOR CONTINUATION SEE DRG. 2032 - VIEW 2

FOR ACCESS ROAD SEE DETAIL 2 & KEY PLAN

600mm DEEP POROUS PAVING TO MUGA, CONSISTING OF 120mm POROUS ASPHALT OVER 480mm TYPE 3 'BOTSUP' SUB-BASE WITH FALL TOWARDS COLLECTOR TRENCH

EXISTING TENNIS COURTS TO BE REPLACED WITH SPORT ENGLAND POROUS SURFACED MUGA. CONSTRUCTION DEPTH 600mm FOR SW ATTENUATION VOLUME WITH PERFORATED LAND DRAINS TO FLOW CONTROL CHAMBER.

Exceedance flood volume < 7.7m³ from Replacement Tennis Court MUGA.

Flow direction towards grassed playing field area.

EXISTING FW DRAINAGE SHOWN SUBJECT TO FURTHER SURVEY

EXISTING SW TWIN WATER TANK

NEW MUGA

BIO SOLAR GREEN ROOF TO NEW BUILDING

CYCLE STORE CANOPY & RWP DETAILS TBC BY OTHERS

ENZYME DOSING FOR TREATEMENT OF F.O.G. TO CATERING / MEP FOR DETAILS

ALL PEDESTRIAN PAVING TO BE POROUS CONSTRUCTION WITH UNDER-DRAINS.

BORETENTION AREA 01

BORETENTION AREA 02

BORETENTION AREA 03

BORETENTION AREA 04

BORETENTION AREA 05

BORETENTION AREA 06

BIN STORE

CANOPY

AREA OF GROUND SOURCE HEAT PUMP BOREHOLES - REFER TO SPECIALIST

GRASSED SPORTS AREA INCLUDING LAND DRAINAGE TO BE REDEVELOPED FOLLOWING REMOVAL OF TEMPORARY CLASSROOM ACCOMMODATION AND ASSOCIATED SERVICE AREAS. REFER TO LANDSCAPE ARCHITECT AND AGRONOMIST FOR DETAILS OF NEW PROPOSALS

450mm WIDE VERTICAL TRENCHES AT 6m c/c FILLED WITH SINGLE SIZE COARSE GRAVEL FILL 30% VOID RATIO AND WRAPPED IN GEOTEXTILE FOR MUGA TO DRAIN VERTICALLY TO ATTENUATION TANK BELOW

450mm MIN. DEEP POROUS PAVING TO MUGA CONSISTING OF 120mm POROUS ASPHALT OVER 330mm TYPE 3 BUILDUP TO DRAIN DOWN VERTICALLY INTO ATTENUATION TANK BELOW.

BASAL REINFORCEMENT TO BE PROVIDED UNDER TANK TO MITIGATE RISK OF GROUND SETTLEMENT FROM HISTORIC COAL MINING ACTIVITIES AND LOW OBR VALUES REPORTED IN PHASE 2 SI REPORT. REFER TO SUBGRADE / FORMATION BUILD-UPS DETAIL ON DRAWING SRP1168-DBS-00-ZZ-D-C-1631

KCEM TO UNDERTAKE SITE SPECIFIC TEMPORARY WORKS DESIGN REVIEW FOR SUITABILITY OF CELLULAR STORAGE TANK 1 GEOCELLULAR UNIT SPECIFICATION TO FACILITATE VERTICAL, HORIZONTAL AND DYNAMIC LOADINGS RESULTING FROM THE TRACKING OF CONSTRUCTION PLANT, MATERIAL STORAGE AND CRANE LIFT OPERATIONS ETC. DURING THE CONSTRUCTION STAGE.

NEW ATTENUATION TANK 1 (TANK SPECIFICATION SUBJECT TO INPUT FROM SPECIALIST MANUFACTURER) 35.0m x 18.0m x 0.8m dp. TOP OF TANK = 107.100 BASE OF TANK = 106.300 300mm COVER FOR MAINTENANCE VEHICLES ONLY. TANK TO BE LAID AT GRADIENT 1:500 TOWARDS OUTFALL TANK TO BE WRAPPED IN 1mm POLYPROPYLENE IMPERMEABLE GEOMEMBRANE WITH WELDED SEAMS, 300gm/m² TEXTILE FLEECE AND MIN. 100mm THK COURSE SAND / GRAVEL SURROUND. REFER TO MANUFACTURERS FOR DETAILS.

High-level overflow bypass pipe to SW19 to mitigate flow control blockage risk and exceedance flood volumes.

IMPERMEABLE SURFACING TO ACCESS ROADS, OVER LYING POROUS GRAVEL SUB-BASE WITH UNDER-DRAIN TRENCH. SW DRAINAGE TO BE COLLECTED BY POROUS SURFACING TO PARKING BAYS AND HIGH UPSTAND KERBS WITH SEE OFFLETS AND FED INTO POROUS LAYER.

EXISTING 150 DIA. PIPE AT APPROX. 1:60 TO BE REPAIRED AND RETAINED. REFER TO GREENWATCH CCTV SURVEY FOR DEFECT CONDITION

EXISTING HARDSTANDING AND SW DRAINAGE TO BE RETAINED.

RWP DISCHARGE TO SOFT LANDSCAPING

SUBSURFACE FLOWS FROM PATH TO PASS INTO ACCESS ROAD POROUS SUB-BASE

REPLACEMENT SW DRAINAGE FOR EXISTING RETAINED ACCESS ROADS - REFER TO DRG. SRP1168-DBS-00-ZZ-D-C-3000

SIDE OFFLET KERBS FOR PASSAGE OF SURFACE WATER TO FILTER DRAIN UNDER FOOTPATH

SUBSURFACE FLOWS FROM PATH TO PASS INTO ACCESS ROAD POROUS SUB-BASE

EXISTING HARDSTANDING AND SW DRAINAGE TO BE RETAINED.

NOTE: RETAINING WALL TO BE CONSTRUCTED OVER ATTENUATION TANK

NEW ATTENUATION TANK 2 (TANK SPECIFICATION SUBJECT TO INPUT FROM SPECIALIST MANUFACTURER) 40.0m x 8.0m x 1.6m dp. TOP OF TANK = 107.100 BASE OF TANK = 105.500 MIN 900mm COVER FOR VEHICLES WITH MAX. GROSS WEIGHT LIMIT 18.7t. TANK TO BE LAID AT GRADIENT 1:500 TOWARDS OUTFALL TANK TO BE WRAPPED IN 1mm POLYPROPYLENE IMPERMEABLE GEOMEMBRANE WITH WELDED SEAMS, 300gm/m² TEXTILE FLEECE AND MIN. 100mm THK COURSE SAND / GRAVEL SURROUND. REFER TO MANUFACTURER FOR DETAILS.

BASAL REINFORCEMENT TO BE PROVIDED UNDER TANK TO MITIGATE RISK OF GROUND SETTLEMENT FROM HISTORIC COAL MINING ACTIVITIES AND LOW OBR VALUES REPORTED IN PHASE 2 SI REPORT. REFER TO SUBGRADE / FORMATION BUILD-UPS DETAIL ON DRAWING SRP1168-DBS-00-ZZ-D-C-1631

KCEM TO UNDERTAKE SITE SPECIFIC TEMPORARY WORKS DESIGN REVIEW FOR SUITABILITY OF CELLULAR STORAGE TANK 2 GEOCELLULAR UNIT SPECIFICATION TO FACILITATE VERTICAL, HORIZONTAL AND DYNAMIC LOADINGS RESULTING FROM THE TRACKING OF CONSTRUCTION PLANT, MATERIAL STORAGE AND CRANE LIFT OPERATIONS ETC. DURING THE CONSTRUCTION STAGE

Exceedance modelling markup 1%AEP+80% CCA event Stage 5

NEW CHAMBER WITHIN NEWHALL JUNIOR SCHOOL SITE, TO CONNECT ONTO EXISTING PIPE FOR PASS-FORWARD FLOWS THROUGH NEWHALL INFANTS & NURSERY SITE TOWARDS BRETBY ROAD

EXISTING SW DRAINAGE RUN THROUGH NEWHALL INFANTS & NURSERY SITE TOWARDS BRETBY ROAD TO BE RELAID WITH NEW TO MATCH EXISTING. REFER TO DRG. SRP1168-DBS-00-ZZ-D-C-3000 FOR DETAILS

REFER TO DRAWING SRP1140-DBS-00-ZZ-D-C-2031 FOR DETAILS OF DRAINAGE OUTFALL TO NEWHALL JUNIORS SITE

ACO MONODRAIN D400 POLYSTEEL 20.0 LAID FLAT 1500 SUMP OUTLET TO 1000 PIPE

ACO MONODRAIN D400 FALLS 1500 SUMP OUTLET TO 1000 PIPE

DRAINAGE KEY:

- EXISTING SURFACE WATER DRAINAGE
- EXISTING SURFACE WATER MANIFOLD
- EXISTING RAIN WATER PIPE
- EXISTING GULLY
- EXISTING FOUL DRAINAGE
- EXISTING FOUL MANHOLE
- EXISTING DRAINAGE TO BE GRUBBED UP (OR GROUTED, IF NOTED)
- NEW SURFACE WATER DRAINAGE
- NEW SURFACE WATER PERFORATED PIPE
- NEW SURFACE WATER MANHOLE MAC / INT / PPC / PCC / PPCP WITH 150 CONCRETE SURROUND
- NEW RAIN WATER PIPE / INTERNAL RAIN WATER PIPE. REFER TO ARCHITECT FOR SETTING OUT. ACCESS FOR RODDING OF THE BELOW GROUND BRANCH DRAIN IS TO BE PROVIDED AT ALL RWP LOCATIONS
- NEW SURFACE WATER CHANNEL DRAIN WITH SUMP (S.) / GULLY (G.) AT CHANGE IN CHANNEL SIZE
- NEW SURFACE WATER THRESHOLD DRAIN (TH DR.) WITH PERFORATED PIPE OUTFALL TO SOFT LANDSCAPE AREAS
- NEW ROAD GULLY / YARD GULLY
- NEW RODDING EYE LOCATION
- UNDER-DRAIN GRAVEL TRENCH TO POROUS SURFACING WITH 100 DIA. PERF PIPE LAID AT 1:200 FALL TOWARD POLYPROPYLENE CATCH PIT WITH R.E. AT HEAD
- FALL DIRECTION OF FORMATION TO POROUS SURFACING LAID AT 1:200 FALL TOWARDS UNDER-DRAIN U.N.O.
- NEW FOUL WATER MANHOLE MAC / INT / PPC / PCC WITH 150 CONCRETE SURROUND
- NEW FOUL DRAINAGE
- NEW FOUL POP-UP (F / SVP / SS / SG / FG). REFER TO ARCHITECT/SERVICES CONSULTANT FOR SETTING OUT AND TYPE OF APPLIANCE. ACCESS FOR RODDING OF THE BELOW GROUND DRAIN IS TO BE PROVIDED AT ALL FOUL POP-UP LOCATIONS

DRAWING LAYOUT SHOWN AS PER:

- SUBACRA GEOTECHNICAL AND ENVIRONMENTAL CONSULTANTS EXTENDED UNDERGROUND UTILITY SURVEY DRAWING LIVMS, SHEETS 1-6, DATED OCTOBER 2024
- GREENWATCH GROUP - TOPOGRAPHICAL & UNDERGROUND UTILITY SURVEY (PA3128) DRG. 53690_T_UG_E_REV3, RECEIVED 15.09.25 - CCTV DRG.53690_T_UG_CCTV_REV7, RECEIVED 15.09.2025.
- WYNNE-WILLIAMS ASSOCIATES LANDSCAPE ARCHITECTS - WHOLE SITE PLAN SRP1168-WWA-00-ZZ-DL-1071-A4-C02 DATED 04.02.2026 - SITE LEVELS SRP1168-WWA-00-ZZ-DL-1501-1503-A4-C02, DATED 06.02.2026
- ASSOCIATED ARCHITECTS GROUND FLOOR POP-UP PLAN DRAWINGS REF. SRP1168-AAR-01-00-D-A-3312-3320-S3-P04, DATED 20.02.2026
- CPW GROUND FLOOR ABOVE GROUND DRAINAGE LAYOUTS REF. SRP1168-CPW-01-00-D-M-4004-A4-C01
- SEVERN TRENT ASSET PLANS.

KIER DO NOT ACCEPT ANY LIABILITY AS TO THE ACCURACY OF THE INFORMATION SHOWN.

* NEW MANHOLE CHAMBER COVER LEVELS GIVEN ARE INDICATIVE ONLY. REFER TO LATEST LANDSCAPE ARCHITECT INFORMATION.

SURFACE WATER DRAINAGE STRATEGY BASED ON OUTFALL TO EXISTING OUTFALL TO BRETBY ROAD AT RESTRICTED RATE SUBJECT TO STATUTORY APPROVALS.

FOR EXTERNAL HARD SURFACING DETAILS REFER TO DRG. No. SRP1168-DBS-00-ZZ-D-C-1631

EXTENT OF EXISTING SCHOOL SITE-WIDE DRAINAGE, TO BE RETAINED, DIVERTED OR GRUBBED UP IS BASED ON THIRD-PARTY SURVEY INFORMATION AS NOTED ON THIS DRAWING.

CDM NOTE:

1. BURIED SERVICES INDICATED ON TOPO SURVEY. REFER TO M&E ENGINEER FOR DETAILS - ALLOW FOR HAND DIG ONLY IN THESE AREAS.
2. UNIDENTIFIED SERVICES SHOWN ON SURVEY DRAWING.

FOUL WATER DRAINAGE TO THE NEW SCHOOL SCIENCE BUILDING HAS BEEN DESIGNED IN ACCORDANCE WITH SECTION H1, (2) OF THE BUILDING REGULATIONS 2010 APPROVED DOCUMENT H, DRAINAGE AND WASTE DISPOSAL, 2015 EDITION:

(2) In this Part 'foul water' means waste water which comprises or includes:

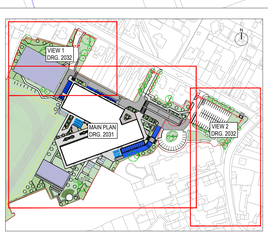
(a) waste from a sanitary convenience, bidet, or appliance used for washing receptacles for foul waste; or

(b) water which has been used for food preparation, cooking or washing.

SECTION 111 OF THE WATER INDUSTRY ACT 1991, AS AMENDED, PROHIBITS THE DISPOSAL OF CHEMICALS TO THE PUBLIC SEWER.

CHEMICAL WASTE ORIGINATING FROM THE NEW SCHOOL SCIENCE BUILDING TO THEREFORE BE DISPOSED OF BY OTHER SUITABLE METHOD IN ACCORDANCE WITH CURRENT LEGISLATION AND LOCAL AUTHORITY WASTE DISPOSAL COLLECTION PROCEDURES.

KEY PLAN
SCALE 1:2500



NOTES

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GENERAL NOTES:

1. ALL DIMENSIONS IN MILLIMETRES UNLESS STATED OTHERWISE.
2. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL RELEVANT DRAWINGS FOR THE SCHEME.
3. ALL DIMENSIONS SHALL BE CONFIRMED BY THE CONTRACTOR AND ANY DISCREPANCIES BROUGHT TO THE ATTENTION OF THE STRUCTURAL ENGINEER AND CONTRACT ADMINISTRATOR PRIOR TO COMMENCEMENT OF THE WORKS OR AS SOON AS THE DISCREPANCY ARISES.

DRAINAGE NOTES:

1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS AND SPECIFICATION.
2. NO DEVIATION FROM THE DETAILS SHOWN ON THIS DRAWING SHALL BE ALLOWED UNLESS PRIOR WRITTEN CONSENT HAS BEEN OBTAINED.
3. FOR TYPICAL DRAINAGE DETAILS REFER TO KIER DRAWING No. SRP1168-DBS-00-ZZ-D-C-2250, 2251 & 2252.
4. ALL WORK TO COMPLY WITH THE RELEVANT CLAUSES OF B.S. EN 752: 2017 BUILDING DRAINAGE, THE SEWERS FOR ADOPTION 7, CURRENT EDITION & PART H OF THE BUILDING REGULATIONS.
5. PRIOR TO COMMENCEMENT OF THE WORKS THE CONTRACTOR SHALL:
   - A) CONFIRM THE LOCATION AND LEVEL OF THE PROPOSED DRAINAGE OUTFALLS AND REPORT ANY DISCREPANCIES TO THE ENGINEER.
   - B) CARRY OUT AN INTERNAL SURVEY OF THE OUTFALL CHAMBERS AND PROVIDE DETAILED DIMENSIONED SKETCHES OF EACH FOR THE ENGINEERS CONSIDERATION.
6. ALL PIPES BUILT INTO THE MANHOLE INVERTS SHALL BE INSTALLED WITH SOFFITS LEVELS UNLESS SHOWN OTHERWISE.
7. CONNECTIONS TO FOUL AND SURFACE WATER TERMINAL FITTINGS SHALL BE 'A' 100mm NOMINAL BORE PIPE U.N.O.
8. ALL MANHOLES AND CONNECTIONS PASSING THROUGH WALLS TO BE FITTED WITH ROCKER PIPES.
9. WHERE PIPES PASS THROUGH WALLS, REINFORCED CONCRETE UNTIL D TO BE PROVIDED ABOVE PIPE TO FULL WIDTH OF WALL PROVIDING MIN. 50mm CLEARANCE ALL ROUND. MIN. BEARING OF UNTIL TO BE 150mm. SEAL WALL WITH RG50 SHEET EITHER SIDE AND INFILL VOIDS WITH COMPRESSIBLE SEALANT.
10. COVER LEVELS SHOWN ARE APPROXIMATE AND SHALL BE ADJUSTED ON SITE BY THE CONTRACTOR TO SUIT THE FINAL LEVELS. THE CONTRACTOR SHALL PROVIDE WRITTEN CONFIRMATION OF THE FINISHED COVER AND INVERT LEVELS OF ALL MANHOLES
11. THE CONTRACTOR SHALL CONTROL ACCURATE LINE AND LEVEL OF PIPE LAYING BY USE OF AN OPTICAL LASER.
12. THE CONTRACTOR SHALL PROTECT THE PIPELINE FROM TEMPORARY CONSTRUCTION LOADS WHICH MAY BE IN EXCESS OF THE SERVICE LOADS.
13. PIPEWORK AND PIPE BEDDING SHALL COMPLY WITH THE FOLLOWING REQUIREMENTS EXCEPT WHERE NOTED OTHERWISE: PLASTIC PIPES AND FITTINGS:
    - SURFACE WATER - POLYPIPE RIDGIDRAIN 100 - 600mm DIA.
    - FOUL WATER - POLYPIPE SOLID 100mm DIA. TO BS EN 1401
    - POLYPIPE POLYSEWER 150 - 300mm DIA. TO BS EN 13476
14. PIPEWORK WITH LESS THAN 900mm COVER FROM FINISHED LEVEL IN AREAS OF VEHICULAR LOADING, SHALL BE PROTECTED WITH A 150mm GEN1 CONCRETE SURROUND. FLEXIBLE JOINTS SHALL BE MAINTAINED AT EACH PIPE JOINT BY THE USE OF COMPRESSIVE SHEET CUT TO THE PIPE PROFILE.
15. TRENCHES IN AREAS RECEIVING VEHICULAR LOADING SHALL BE BACKFILLED WITH 6F5 GRANULAR FILL.
16. TRENCHES WITHIN 1m OF LOAD BEARING WALLS AND BELOW LEVEL OF FOOTING SHOULD BE FILLED WITH CONCRETE AT LEAST TO THE LEVEL OF THE UNDERSIDE OF THE FOUNDATION. WHERE THE DISTANCE IS MORE THAN 1m FROM THE WALL, THE CONCRETE FILL SHOULD BE TO A LEVEL BELOW THE UNDERSIDE OF THE FOUNDATION EQUAL TO THE DISTANCE FROM THE WALL TO THE NEAREASE OF THE TRENCH LESS 150mm.
17. SOFT SPOTS IN THE TRENCH FORMATION SHALL BE REMOVED AND REPLACED WITH GRANULAR BEDDING UNLESS INSTRUCTED OTHERWISE.
18. UNLESS NOTED OTHERWISE MANHOLE COVERS, PPC COVERS, CHANNEL GRATINGS AND ROAD GRATINGS SHALL BE DUCTILE IRON TO BS EN 124 BLACK COATED AS FOLLOWS:
    - HIGHWAYS CLASS D400
    - HARD SURFACE AREAS CLASS C250
    - LANDSCAPED AREAS CLASS B125
19. MANHOLE COVERS TO BE SCREW DOWN COVERS AND SHALL HAVE A BADGE TO INDICATE FOUL OR STORM WATER.
20. THE CONTRACTOR SHALL REGULATE EXISTING COVERS AND FRAMES TO THE PROPOSED LEVELS INDICATED.
21. TWO SETS OF MANHOLE LIFTING KEYS SHALL BE HANDED OVER TO THE CLIENT ON COMPLETION OF THE WORKS.
22. LATERAL CONNECTIONS IN BETWEEN MANHOLE RUNS SHALL BE FORMED BY USING PURPOSE MADE JUNCTION FITTINGS. BEND FITTINGS SHALL BE PROVIDED WHERE APPROPRIATE TO DIRECT THE FLOW INTO MAIN RUNS.
23. THE CONTRACTOR SHALL SERVE ALL STATUTORY NOTICES AND OBTAIN ALL NECESSARY PERMITS AND APPROVALS FROM THE LOCAL AUTHORITY AND STATUTORY UNDERTAKER FOR WORKS IN EXISTING PUBLIC HIGHWAYS AND FOR CONNECTIONS TO PUBLIC SEWERS.
24. IF SHALL BE THE CONTRACTORS RESPONSIBILITY TO LIAISE WITH THE HIGHWAY AND SEWERAGE AUTHORITIES FOR APPROVALS, INTERIM INSPECTION, SWAGGING AND FINAL INSPECTIONS OF THEIR WORK.
25. THE CONTRACTOR SHALL CONFIRM THE LOCATION OF ALL EXISTING STATUTORY UNDERTAKERS APPARATUS AND SERVICE CONNECTIONS ADJACENT TO AND CROSSING THE WORKS BY TRIAL PITS PRIOR TO COMMENCING MACHINE DIG.
26. AT THE CONCLUSION OF THE WORKS THE CONTRACTOR SHALL PROVIDE A MARKED UP DRAWING TO RECORD ANY AS BUILT VARIATIONS NOT SHOWN ON THE DRAWINGS.

Rev.	Details	Author & Date	Checked & Date	Approved & Date
CD4	A4. Bioretention area 11 location adjusted. Notes revised as clouded.	NWF 20.03.26	AJ 20.03.26	AJ 20.03.26
CD3	A4. WWF inlet to Bioretention Area 3 added, revised as clouded.	NWF 10.03.26	AJ 10.03.26	AJ 10.03.26
CD2	A4. Stage 5 issue. Pip-ups updated to latest LA plan. Underdrain updated. SW drainage revised as clouded.	NWF 27.02.26	PS 27.02.26	AJ 27.02.26
CD1	A4. Accepted in RIBA Stage 4 as complete by the DfE.	NWF 21.11.25	AJ 21.11.25	AJ 21.11.25
P10	S4. For TA clarification. Bioretention area 3 replacement SW drain to access road removed. Tank 2 size increased. Revised as clouded.	NWF 10.10.25	AJ 10.10.25	AJ 10.10.25
P09	S4. Survey information updated.	NWF 29.08.25	PS 29.08.25	PS 29.08.25
P08	S4. Revised as clouded.	NWF 09.07.25	AJ 09.07.25	SD 09.07.25
P07	S3. SW manholes renumbered. Replacement SW drain notes added. SW19 flow control details added.	NWF 04.07.25	PS 04.07.25	AJ 04.07.25
P06	S3. RWP & AGD pop-ups updated.	NWF 01.07.25	PS 01.07.25	AJ 01.07.25
P05	S3. Interim issue. For Stage 4 review.	NWF 27.06.25	AJ 27.06.25	AJ 27.06.25
P04	S3. Updated to latest LA plan. Under-drain trenches added to areas of porous paving.	NWF 25.03.25	AJ 25.03.25	SD 25.03.25
P03	Status S3. Attenuation tank details added. SW05 updated.	NWF 06.03.25	AJ 06.03.25	SD 06.03.25
P02	Status S3. Issued for Stage 3 review.	NWF 27.02.25	AJ 27.02.25	SD 27.02.25
P01	First Issue	NWF 22.01.25	AJ 22.01.25	SD 22.01.25

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Sustainable Drainage Plan - Sheet 1	

Scale	Original Size	RIBA Stage
1:200	A0	Stage 5
Date of First Issue	Author	Checked	Approved
22.01.2025	NWF	AJ	SD
Drawing Number		Status
SRP1168-DBS-00-ZZ-D-C-2031		A4
		Rev.
Project | Originator | Volume | Level | Type | Role | Number		C04

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