

DRAWING REGISTER

GENERAL PLANS

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- 102378-MMD-01-XX-DR-C-0011GENERAL NOTES
- 102378-MMD-01-XX-DR-C-0021GENERAL ARRANGEMENT

SITWORKS & STORMWATER PLANS

- 102378-MMD-01-XX-DR-C-0101SITEWORKS & STORMWATER

PAVEMENT PLANS

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COMBINED SERVICES PLANS

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EROSION & SEDIMENT CONTROL PLANS

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LOCALITY PLAN
NTS

UNIVERSITY OF NEW SOUTH WALES
E25 BIOLINK

COVER SHEET & DRAWING REGISTER

Rev.	Description	Approved Date
P1	ISSUE FOR DRAFT SSDA	12.11.2024
01	ISSUE FOR SSDA	14.11.2024
02	RE-ISSUE FOR SSDA	31.03.2026
03	RE-ISSUE FOR SSDA	01.06.2026

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Project Name
UNIVERSITY OF NEW SOUTH WALES
E25 BIOLINK

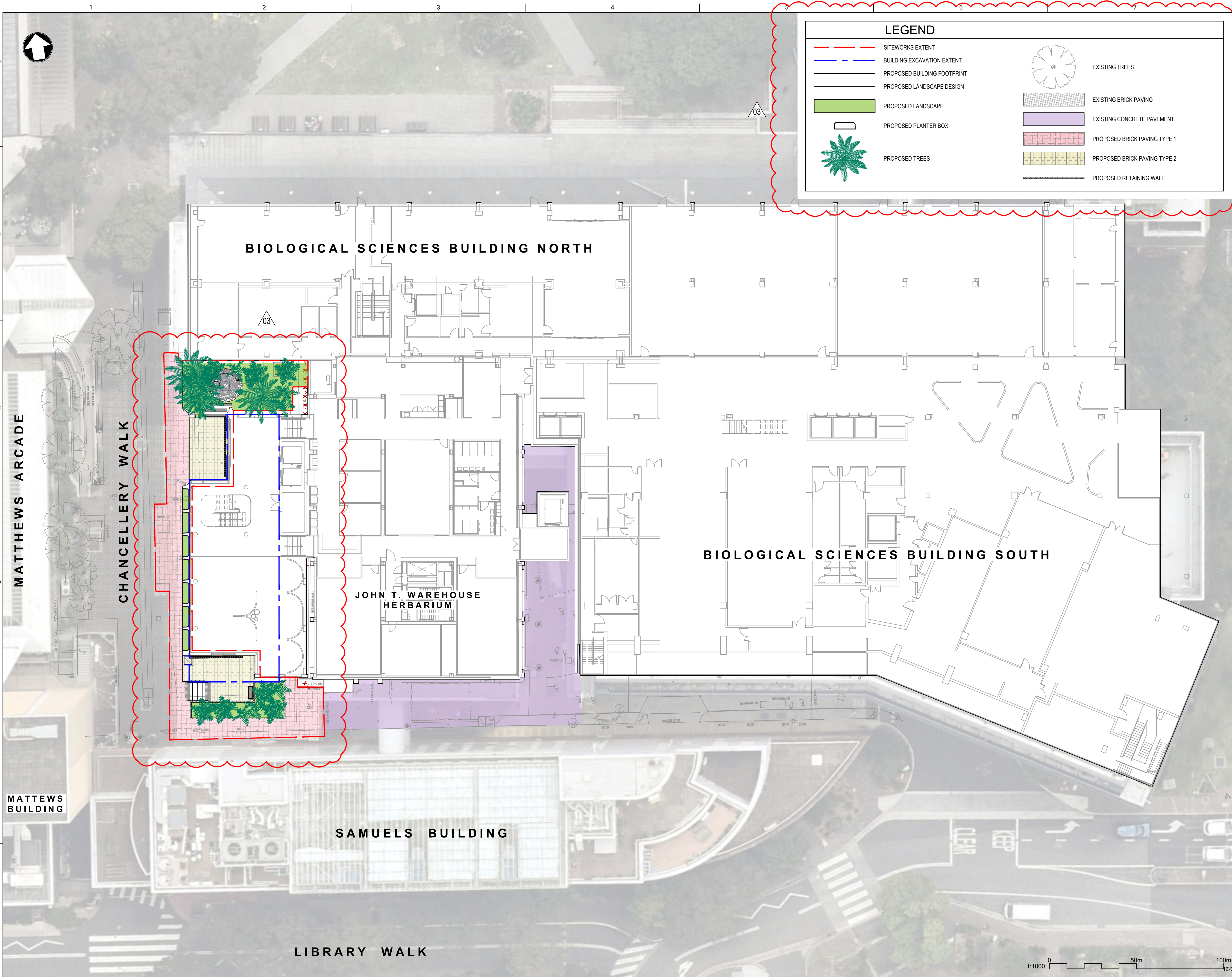


Drawing Title
KENSINGTON CAMPUS
E25
E25 BIOLINK
COVER SHEET & DRAWING REGISTER

Estate Management Project Number

Drawn By TN	Checked JN	Approved By DF	Date App. 01.06.2026
Drawing Scale		Drawing Status PRE	A1
UNSW Drg File Name 102378-MMD-01-XX-DR-C-0001		UNSW Drg File No TBC	Rev No 03

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P1	ISSUE FOR DRAFT SSDA	12.11.2024
01	ISSUE FOR SSDA	14.11.2024
02	ISSUE FOR SSDA	10.03.2025
03	RE-ISSUE FOR SSDA	31.03.2026
04	RE-ISSUE FOR SSDA	01.06.2026

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UNIVERSITY OF NEW SOUTH WALES E25 BIOLINK

UNSW SYDNEY
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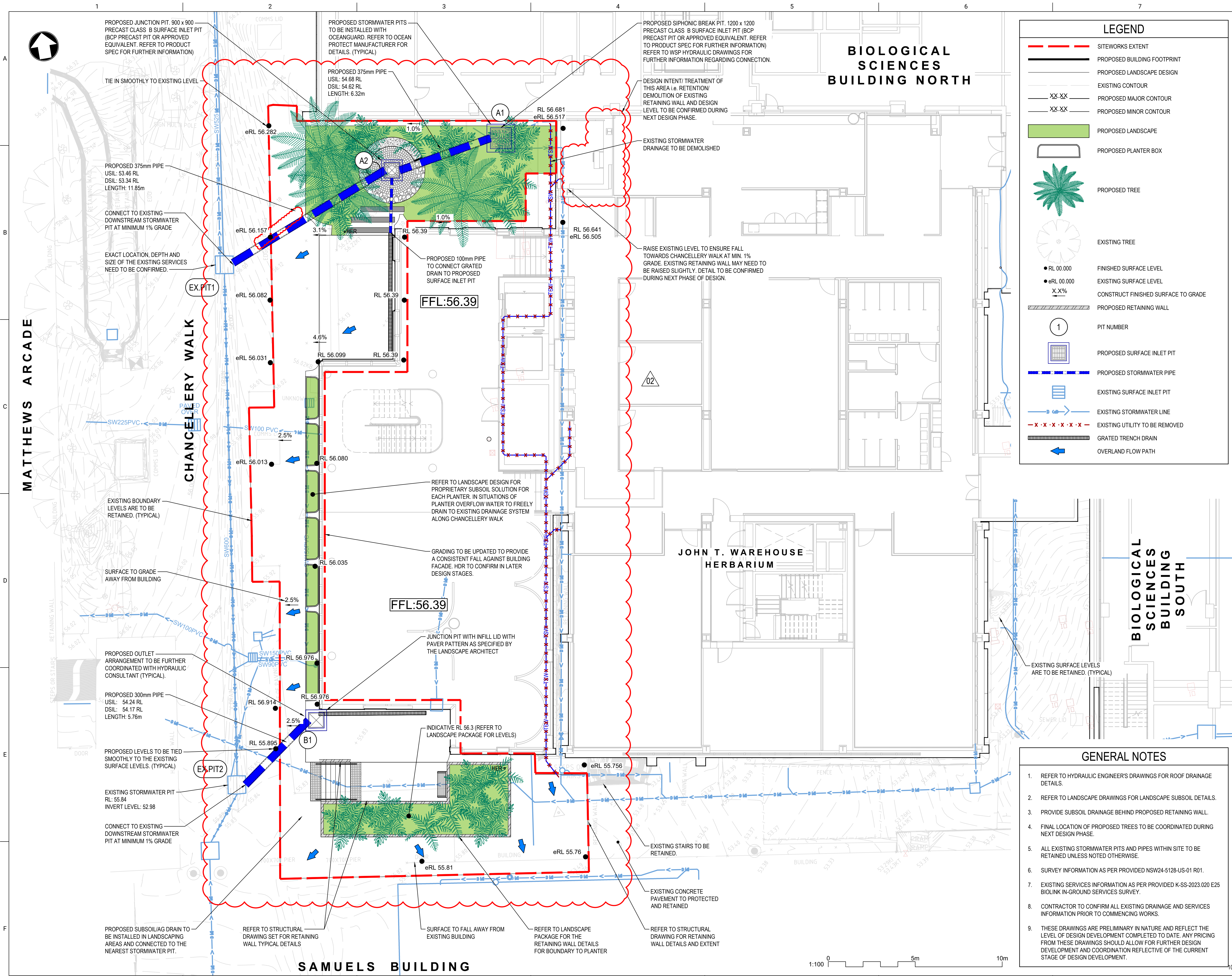
Drawing Title
KENSINGTON CAMPUS E25 E25 BIOLINK GENERAL ARRANGEMENT

Estate Management Project Number			
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Drawn By	Checked	Approved By	Date App.
TN	JN	DF	01.06.2026

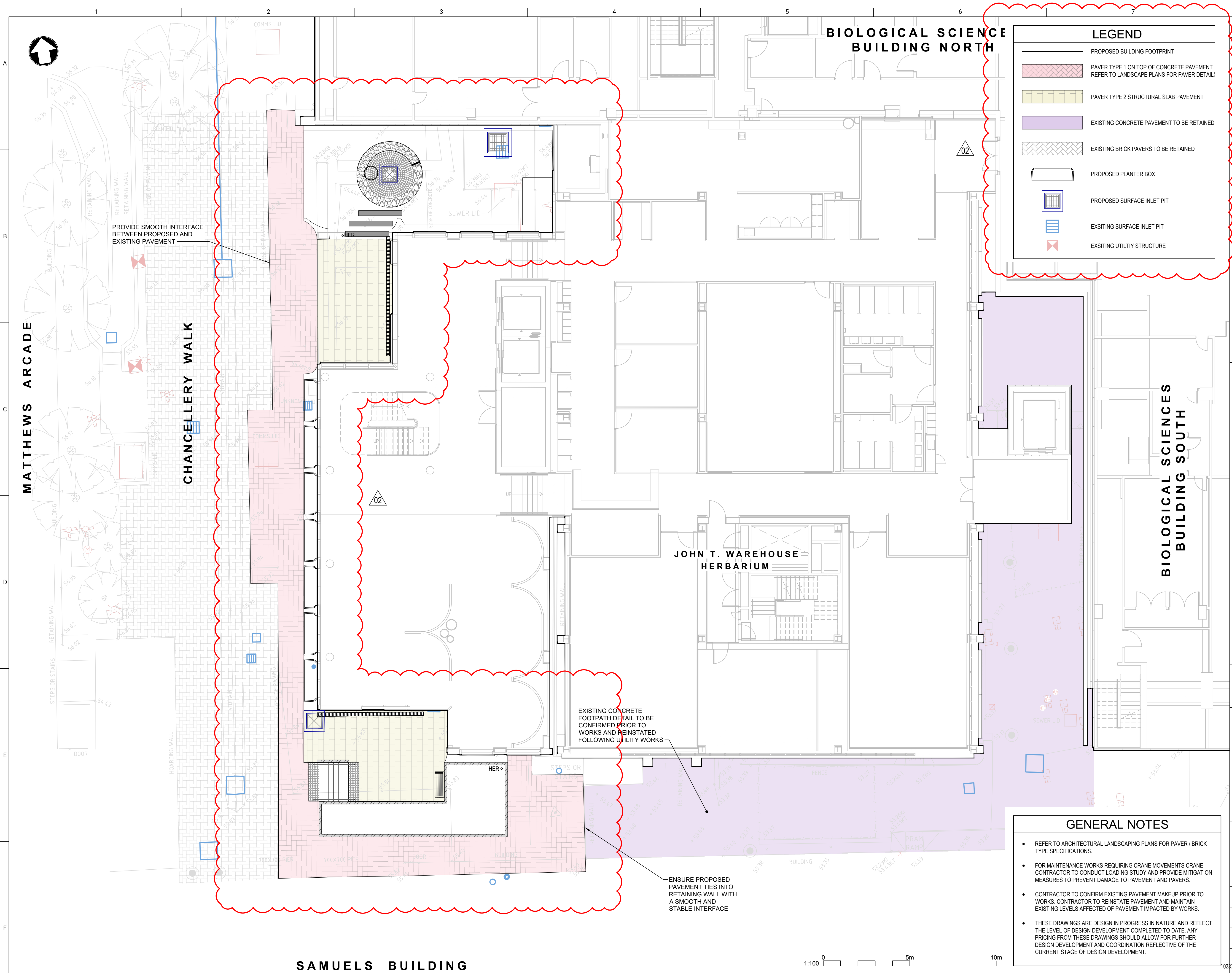
Drawing Scale	Drawing Status	A1
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UNSW Drg File Name	UNSW Drg File No	Rev No
102378-MMD-01-XX-DR-C-0021	TBC	04



Rev.	Description	Approved Date
P1	ISSUE FOR DRAFT SSDA	12.11.2024
01	ISSUE FOR SSDA	14.11.2024
02	RE-ISSUE FOR SSDA	31.03.2026
03	RE-ISSUE FOR SSDA	01.06.2026

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Project Name	UNIVERSITY OF NEW SOUTH WALES E25 BIOLINK		
 UNSW SYDNEY			
Drawing Title	KENSINGTON CAMPUS E25 E25 BIOLINK SITEWORKS & STORMWATER		
Estate Management Project Number --			
Drawn By TN	Checked JN	Approved By DF	Date App. 01.06.2026
Drawing Scale		Drawing Status PRE	A1
UNSW Drg File Name 202378-MMD-01-XX-DR-C-0101		UNSW Drg File No TBC	Rev No 03



Rev.	Description	Approved Date
P1	ISSUE FOR DRAFT SSDA	12.11.2024
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UNSW
SYDNEY

Drawing Title
KENSINGTON CAMPUS
E25
E25 BIOLINK
PAVEMENT LAYOUT

Estate Management Project Number
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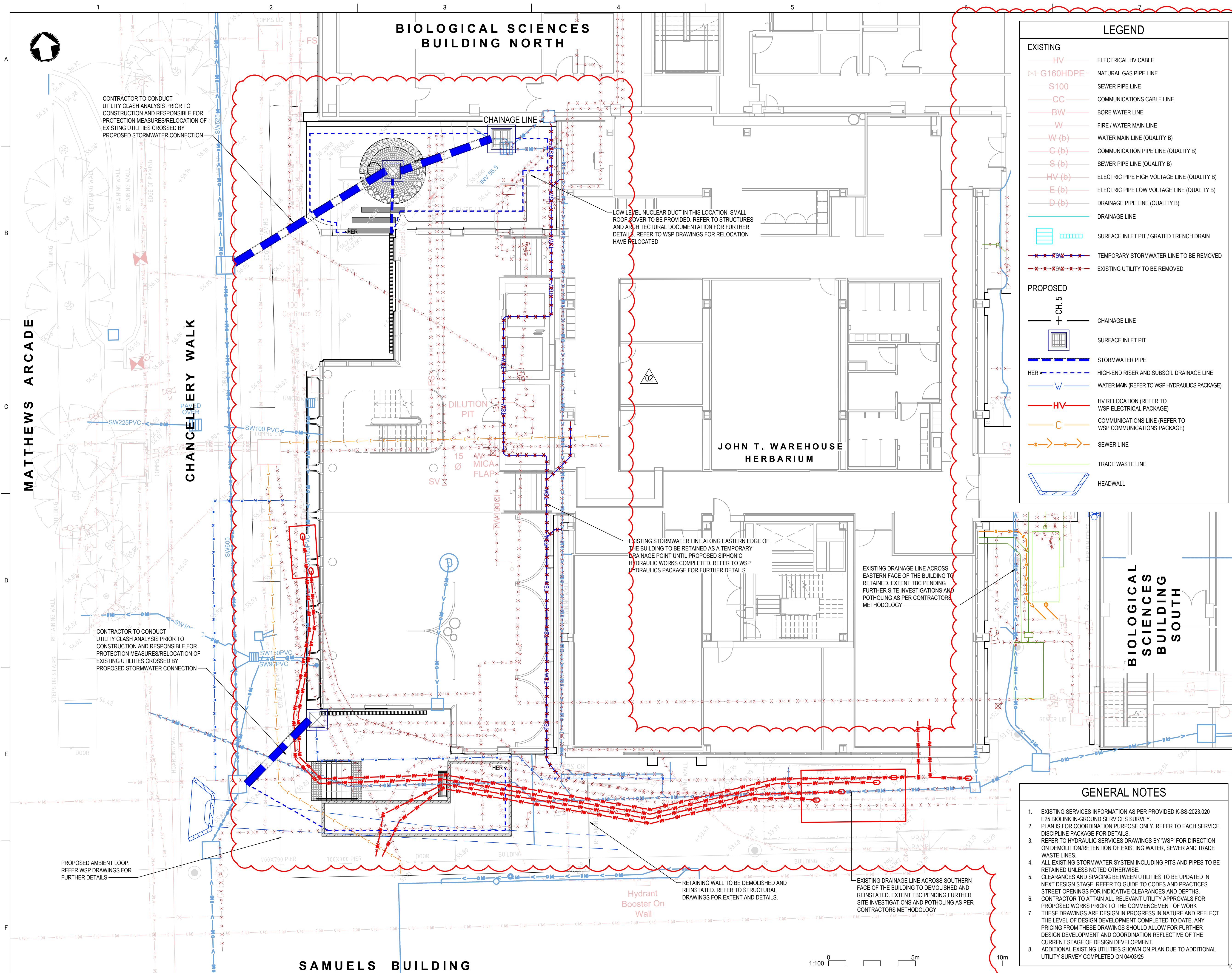
Drawn By TN	Checked JN	Approved By DF	Date App. 01.06.2026
Drawing Scale		Drawing Status PRE	A1
UNSW Drg File Name 102378-MMD-01-XX-DR-C-0201		UNSW Drg File No TBC	Rev No 03

- GENERAL NOTES
- REFER TO ARCHITECTURAL LANDSCAPING PLANS FOR PAVER / BRICK TYPE SPECIFICATIONS.
 - FOR MAINTENANCE WORKS REQUIRING CRANE MOVEMENTS CRANE CONTRACTOR TO CONDUCT LOADING STUDY AND PROVIDE MITIGATION MEASURES TO PREVENT DAMAGE TO PAVEMENT AND PAVERS.
 - CONTRACTOR TO CONFIRM EXISTING PAVEMENT MAKEUP PRIOR TO WORKS. CONTRACTOR TO REINSTATE PAVEMENT AND MAINTAIN EXISTING LEVELS AFFECTED OF PAVEMENT IMPACTED BY WORKS.
 - THESE DRAWINGS ARE DESIGN IN PROGRESS IN NATURE AND REFLECT THE LEVEL OF DESIGN DEVELOPMENT COMPLETED TO DATE. ANY PRICING FROM THESE DRAWINGS SHOULD ALLOW FOR FURTHER DESIGN DEVELOPMENT AND COORDINATION REFLECTIVE OF THE CURRENT STAGE OF DESIGN DEVELOPMENT.

EXISTING CONCRETE
FOOTPATH DETAIL TO BE
CONFIRMED PRIOR TO
WORKS AND REINSTATED
FOLLOWING UTILITY WORKS

ENSURE PROPOSED
PAVEMENT TIES INTO
RETAINING WALL WITH
A SMOOTH AND
STABLE INTERFACE

PROVIDE SMOOTH INTERFACE
BETWEEN PROPOSED AND
EXISTING PAVEMENT



LEGEND

EXISTING

HV

G160HDPE

S100

CC

BW

W

W(b)

C(b)

S(b)

HV(b)

E(b)

D(b)

DRAINAGE LINE

SURFACE INLET PIT / GRATED TRENCH DRAIN

TEMPORARY STORMWATER LINE TO BE REMOVED

EXISTING UTILITY TO BE REMOVED

PROPOSED

+ Ch. 5

CHAINAGE LINE

SURFACE INLET PIT

STORMWATER PIPE

HER

HIGH-END RISER AND SUBSOIL DRAINAGE LINE

W

WATER MAIN (REFER TO WSP HYDRAULICS PACKAGE)

HV

HV RELOCATION (REFER TO WSP ELECTRICAL PACKAGE)

C

COMMUNICATIONS LINE (REFER TO WSP COMMUNICATIONS PACKAGE)

S

SEWER LINE

TRADE WASTE LINE

HEADWALL

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E25 BIOLINK

UNSW

SYDNEY

Drawing Title

KENSINGTON CAMPUS
E25
E25 BIOLINK
COMBINED SERVICES PLAN

Estate Management Project Number

Drawn By

TN

Checked

JN

Approved By

DF

Date App.

01.06.2026

Drawing Scale

Drawing Status

PRE

A1

UNSW Drg File Name

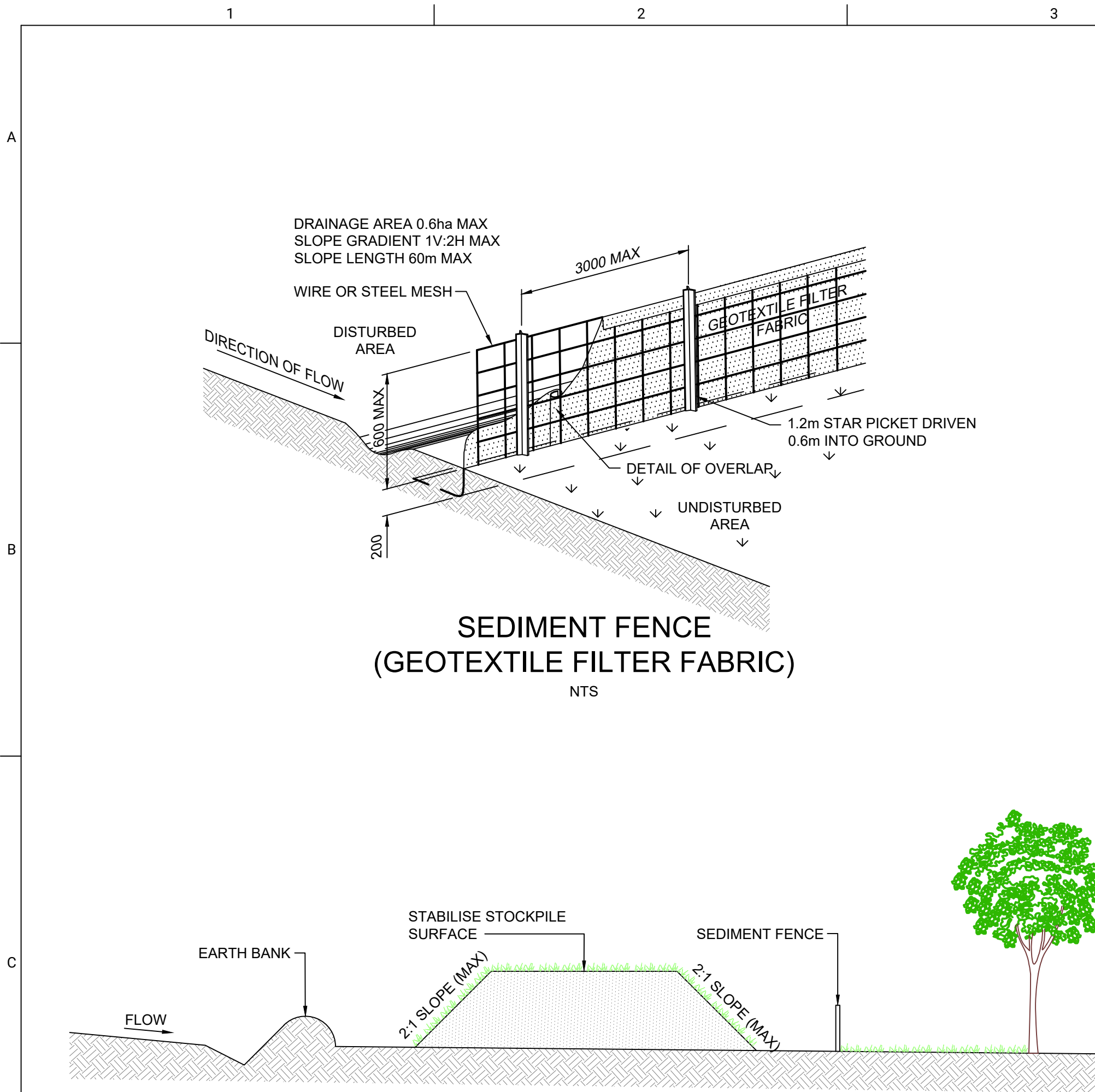
10278-MMD-01-XX-DR-C-0801

UNSW Drg File No

TBC

Rev No

03



SEDIMENT FENCE
(GEOTEXTILE FILTER FABRIC)

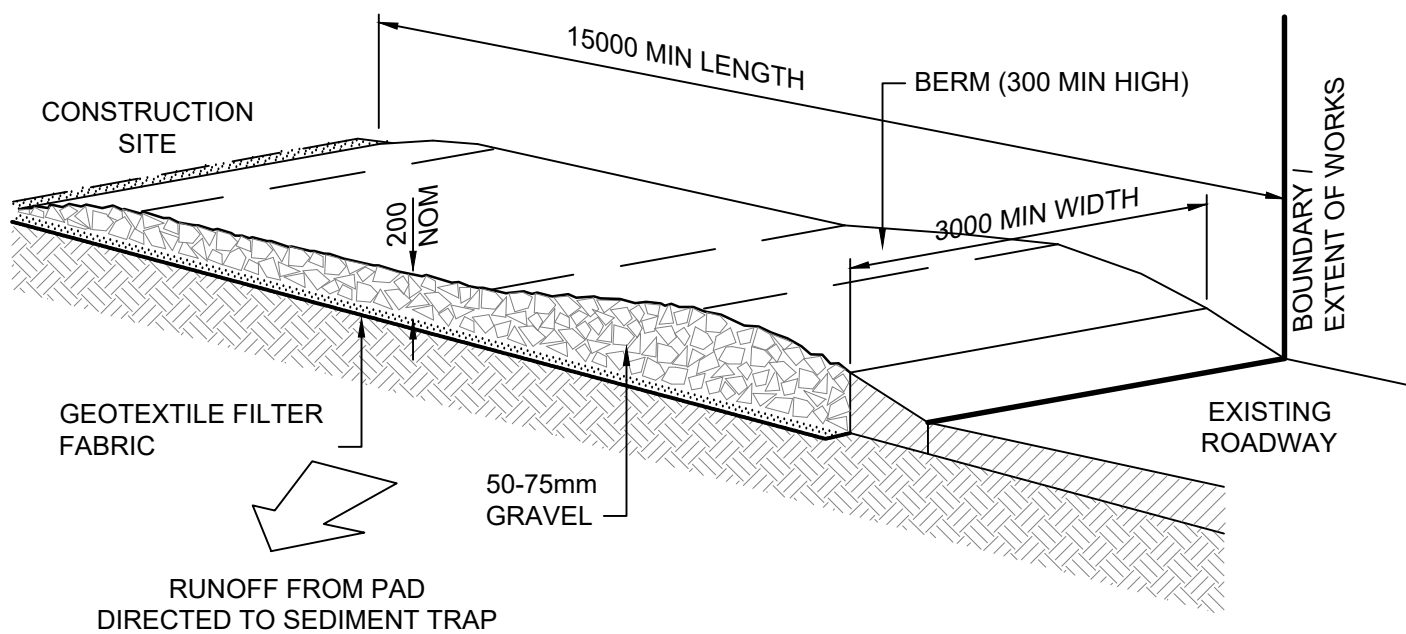
NTS

CONSTRUCTION NOTES

1. PLACE STOCKPILES AS DIRECTED BY THE SUPERINTENDENT.
2. CONSTRUCT ON THE CONTOUR AS LOW, FLAT, ELONGATED MOUNDS.
3. WHERE THERE IS SUFFICIENT AREA, TOPSOIL STOCKPILES SHALL BE LESS THAN 2m IN HEIGHT.
4. WHERE THEY ARE TO BE IN PLACE FOR MORE THAN 10 DAYS, STABILISE FOLLOWING THE APPROVED E.S.C.P OR S.W.M.P. TO REDUCE THE C-FACTOR TO LESS THAN 0.10.
5. CONSTRUCT EARTH BANKS ON THE UPSLOPE SIDE TO DIVERT WATER AROUND STOCKPILES AND INSTALL SEDIMENT FENCES 1m TO 2m DOWNSLOPE CONSISTENT WITH 'MANAGING URBAN STORMWATER - SOILS AND CONSTRUCTION', ALSO KNOW AS 'THE BLUE BOOK'.

STOCKPILES

NTS

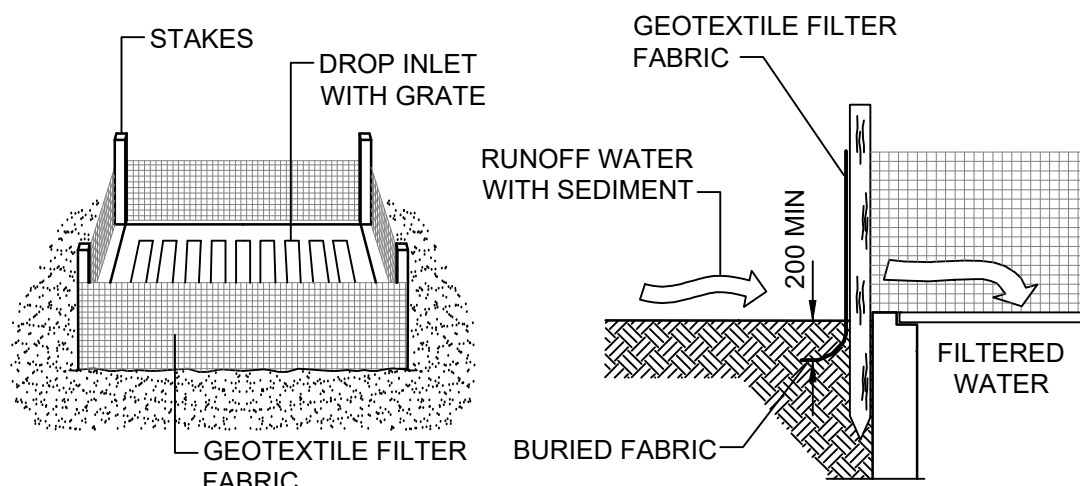


TEMPORARY SITE ENTRANCE

NTS

MAINTENANCE

- THE TEMPORARY ACCESS SHALL BE MAINTAINED IN A CONDITION THAT PREVENTS TRACKING OR FLOWING OF SEDIMENT ONTO PUBLIC RIGHTS OF WAY.
- THIS MAY REQUIRE PERIODIC TOP DRESSING WITH ADDITIONAL GRAVEL AS CONDITIONS DEMAND AND REPAIR AND/OR CLEANOUT OF ANY MEASURES USED TO TRAP SEDIMENT.
- ALL SEDIMENT SPILLED, DROPPED, WASHED OR TRACKED ONTO PUBLIC RIGHTS OF WAY MUST BE REMOVED IMMEDIATELY.



SEDIMENT TRAP FOR DROP INLET
(GEOTEXTILE FILTER FABRIC)

NTS

SOIL AND WATER MANAGEMENT NOTES

GENERAL INSTRUCTIONS

SWM01 THESE PLANS PRESENT A CONCEPTUAL SOIL AND WATER MANAGEMENT PLAN (SWMP) ONLY AND SHOWS A POSSIBLE WAY OF MANAGING SOIL AND EROSION. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE ESTABLISHMENT AND MANAGEMENT OF THE SITE AND PREPARING A DETAILED PLAN AND OBTAINING APPROVAL FROM THE RELEVANT AUTHORITY PRIOR TO THE COMMENCEMENT OF ANY WORKS.

SWM02 THIS PLAN IS TO BE READ IN CONJUNCTION WITH THE ENGINEERING PLANS AND ANY OTHER PLANS, WRITTEN INSTRUCTIONS, SPECIFICATION OR DOCUMENTATION THAT MAY BE ISSUED AND RELATING TO DEVELOPMENT OF THE SUBJECT SITE.

SWM03 THE CONTRACTOR WILL ENSURE THAT ALL SOIL AND WATER MANAGEMENT WORKS ARE CONSISTENT WITH 'MANAGING URBAN STORMWATER - SOILS AND CONSTRUCTION' - ALSO KNOWN AS 'THE BLUE BOOK'.

SWM04 ALL BUILDERS AND SUB-CONTRACTORS SHALL BE INFORMED OF THEIR RESPONSIBILITIES IN MINIMISING THE POTENTIAL FOR SOIL EROSION AND POLLUTION TO DOWNSLOPE LANDS AND WATERWAYS.

EROSION CONTROL

SWM05 WATER SHALL BE PREVENTED FROM ENTERING THE PERMANENT DRAINAGE SYSTEM UNTIL SEDIMENT CONCENTRATION IS LESS THEN OR EQUAL TO 50mg/L, ie THE CATCHMENT AREA HAS BEEN PERMANENTLY LANDSCAPED AND / OR ANY LIKELY SEDIMENT HAS BEEN FILTERED THROUGH AN APPROVED STRUCTURE.

SWM06 ANY SAND USED IN THE CONCRETE CURING PROCESS (SPREAD OVER THE SURFACE) WILL BE REMOVED AS SOON AS POSSIBLE AND WITHIN 10 WORKING DAYS FROM PLACEMENT.

SWM07 ACCEPTABLE RECEPTORS WILL BE CONSTRUCTED FOR CONCRETE AND MORTAR SLURRIES, PAINTS, ACID WASHINGS, LIGHT-WEIGHT WASTE MATERIALS AND LITTER.

SWM08 'SEDIMENT' FENCING WILL BE INSTALLED AS INDICATED ON THE PLANS AND AT THE DIRECTION OF SITE SUPERINTENDENT TO ENSURE CONTAINMENT OF SEDIMENT. THE SEDIMENT FENCING WILL OUTLET OR OVERFLOW UNDER STABILISED CONDITIONS INTO THE SEDIMENT BASIN. TO SAFELY CONVEY WATER INTO A SUITABLE FILTERING SYSTEM SHOULD THE PORES IN THE FABRIC BLOCK.

SWM09 THE SEDIMENT BASINS WILL BE CONSTRUCTED WITH THE MINIMUM WET SEDIMENT CAPACITY OF XX CUBIC METRES AND DESIGNED TO REMAIN STABLE IN AT LEAST THE 1 IN YEAR CRITICAL DURATION STORM EVENT. ARTIFICIAL FLOCCULATION OF THE FINER PARTICLES MAY NOT BE NECESSARY IN THIS INSTANCE.

SWM10 STOCKPILES SHOULD NOT BE LOCATED WITHIN 5m OF TREES AND HAZARD AREAS, INCLUDING LIKELY AREAS OF CONCENTRATED OR HIGH VELOCITY FLOWS SUCH AS WATERWAYS, DRAINAGE LINES, PAVED AREAS AND DRIVEWAYS. WHERE THEY ARE WITHIN 5M FROM SUCH AREAS, SPECIAL SEDIMENT CONTROL MEASURES SHOULD BE TAKEN TO MINIMISE POSSIBLE POLLUTION TO DOWNSTREAM WATERS. MEASURES SHOULD ALSO BE APPLIED TO PREVENT THE EROSION OF THE STOCKPILE.

SWM11 ALL CUT AND FILL BATTERS ARE TO BE SEEDED AND MULCHED WITHIN 14 DAYS OF COMPLETION OF FORMATION.

SWM12 ANY EXISTING TREES WHICH FORM PART OF THE FINAL LANDSCAPING PLAN WILL BE PROTECTED FROM CONSTRUCTION ACTIVITIES BY:-

- a. PROTECTING THEM WITH BARRIER FENCING OR SIMILAR MATERIALS INSTALLED OUTSIDE THE DRIP LINE,
- b. ENSURING THAT NOTHING IS NAILED TO THEM,
- c. PROHIBITING PAVING, GRADING, SEDIMENT WASH OR PLACING OF STOCKPILES WITHIN THE DRIP LINE EXCEPT UNDER THE FOLLOWING CONDITIONS,
 - (i) ENCROACHMENT ONLY OCCURS ON ONE SIDE AND NO CLOSER TO THE TRUNK THAN EITHER 1.5 METRES OR HALF THE DISTANCE BETWEEN THE OUTER EDGE OF THE DRIP LINE AND THE TRUNK, WHICH EVER IS THE GREATER,
 - (ii) A DRAINAGE SYSTEM THAT ALLOWS AIR AND WATER TO CIRCULATE THROUGH THE ROOT ZONE (E.G. A GRAVEL BED) IS PLACED UNDER ALL FILL LAYERS OF MORE THAN 300 MILLIMETRES DEPTH
 - (iii) CARE IS TAKEN.

SWM13 DURING WINDY WEATHER, LARGE DISTURBED UNPROTECTED AREAS SHOULD BE KEPT MOIST (NOT WET) BY SPRINKLING WITH WATER TO KEEP DUST UNDER CONTROL.

SWM14 TEMPORARY PROTECTION FROM EROSION FORCES WILL BE UNDERTAKEN ON LANDS WHERE FINAL SHAPING HAS NOT BEEN COMPLETED BUT WORKS ARE UNLIKELY TO PROCEED FOR PERIODS OF TWO MONTHS OR MORE (EG. ON TOPSOIL STOCKPILES). THIS MAY BE ACHIEVED WITH A VEGETATIVE COVER. A RECOMMENDED LISTING OF PLANT SPECIES FOR TEMPORARY COVER IS -

- i) AUTUMN / WINTER SOWING
 - OATS / RYE CORN AT 20 kg/ha
 - JAPANESE MILLET AT 10 kg/ha
- ii) SPRING / SUMMER SOWING
 - JAPANESE MILLET AT 20 kg/ha
 - OATS / RYE CORN AT 10 kg/ha

SWM15 DIVERSION BANKS / CHANNELS WILL BE REHABILITATED AS SOON AS POSSIBLE AND WITHIN 5 WORKING DAYS FROM THEIR FINAL SHAPING. OTHER THAN IN THE WINTER MONTHS, SUITABLE MATERIALS INCLUDE TURF GRASSES SUCH AS COUCH OR KIKUYU. DURING WINTER, OR AT OTHER TIMES WHEN TEMPORARY REHABILITATION (MORE THAN 3 MONTHS) IS REQUIRED, IT IS SUGGESTED THAT HESSIAN CLOTH IS USED BUT ONLY IF TACKED WITH APPROPRIATE PEGS AND AN ANIONIC BITUMEN EMULSION. FOOT AND VEHICULAR TRAFFIC SHOULD BE KEPT AWAY FROM THESE AREAS.

SWM16 UNDERTAKE SITE DEVELOPMENT WORKS IN ACCORDANCE WITH THE ENGINEERING PLANS. WHERE POSSIBLE, PHASE DEVELOPMENT SO THAT LAND DISTURBANCE IS CONFINED TO AREAS OF WORKABLE SIZE.

CONSTRUCTION SEQUENCE

SWM17 WHERE PRACTICAL, THE SOIL EROSION HAZARD ON THE SITE SHOULD BE KEPT AS LOW AS POSSIBLE. TO THIS END, WORKS SHOULD BE UNDERTAKEN IN THE FOLLOWING SEQUENCE -

- (i) INSTALL INLET SEDIMENT TRAPS TO ALL GULLY PITS FRONTING THE SITE,
- (ii) INSTALL A 1.8m CHAIN WIRE FENCE AROUND THE BOUNDARIES AND ATTACH HESSIAN CLOTH OR SIMILAR TO IT ON THE WINDWARD SIDE (TIES AT THE TOP, CENTRE AND BOTTOM AND AT 1M INTERVALS OR AS INSTRUCTED BY THE SUPERINTENDENT),
- (iii) INSTALL GEOFABRIC SEDIMENT FENCE AND SEDIMENT TRAPS AROUND ALL PERMANENT STORMWATER RETICULATION STRUCTURES AS SHOWN ON THE PLAN,
- (iv) CONSTRUCT STABILISED CONSTRUCTION ENTRANCE AS SHOWN ON THE PLAN OR TO LOCATION AS DETERMINED BY SUPERINTENDENT,
- (v) INSTALL DIVERSION BANKS ALONG THE BOUNDARY WHERE REQUIRED, REHABILITATE DISTURBED LANDS DOWNSLOPE FROM THE BASINS WITHIN 20 WORKING DAYS,
- (vi) ENSURE THAT THE SEDIMENT BASIN IS DIRECTED ONTO A TURFED AREA AND DRAINS TO A SUITABLE LOCATION. A TEMPORARY STORMWATER LINE MAY BE NECESSARY TO CONVEY THE FLOWS TO THIS LOCATION. CONSTRUCT DIVERSION CHANNELS AT THE BOUNDARY TO DRAIN INTO THE SEDIMENT BASIN AS SHOWN ON PLANS,
- (vii) AT COMPLETION STABILISE SITE AND DECOMMISSION SEDIMENT BASIN AND ALL EROSION CONTROL DEVICES.

SWM18 TEMPORARY SOIL AND WATER MANAGEMENT STRUCTURES WILL BE REMOVED ONLY AFTER THE LANDS THEY ARE PROTECTING ARE REHABILITATED.

SWM19 FINAL SITE LANDSCAPING WILL BE UNDERTAKEN AS SOON AS POSSIBLE AND WITHIN 20 WORKING DAYS FROM COMPLETION OF CONSTRUCTION ACTIVITIES.

SITE INSPECTION AND MAINTENANCE

- SWM20 AT LEAST WEEKLY AND AFTER EVERY RAIN FALL EVENT, THE CONTRACTOR WILL INSPECT THE SITE AND ENSURE THAT -
 - (i) DRAINS AND ALL SEDIMENT CONTROL DEVICES OPERATE EFFECTIVELY AND INITIATE REPAIR OR MAINTENANCE AS REQUIRED,
 - (ii) RECEPTORS FOR CONCRETE AND MORTAR SLURRIES, PAINTS, ACID WASHINGS, LIGHT-WEIGHT WASTE MATERIALS AND LITTER ARE TO BE EMPTIED AS NECESSARY. DISPOSAL OF WASTE SHALL BE IN A MANNER APPROVED BY THE SUPERINTENDENT,
 - (iii) SPILLED SAND (OR OTHER MATERIALS) IS REMOVED FROM HAZARD AREAS, INCLUDING LIKELY AREAS OF CONCENTRATED OR HIGH VELOCITY FLOWS SUCH AS WATERWAYS, GUTTERS, PAVED AREAS AND DRIVEWAYS,
 - (iv) SEDIMENT IS REMOVED FROM BASINS AND / OR TRAPS WHEN LESS THAN 20mm OF TRAPPING CAPACITY REMAIN PER 1000m² OF DISTURBED LANDS, AND / OR LESS THAN 500mm DEPTH REMAINS IN THE SETTLING ZONE. ANY COLLECTED SEDIMENT WILL BE DISPOSED IN AREAS WHERE FURTHER POLLUTION TO DOWN SLOPE LANDS AND WATERWAYS IS UNLIKELY,
 - (v) REHABILITATED LANDS HAVE EFFECTIVELY REDUCED THE EROSION HAZARD AND INITIATE UPGRADING OR REPAIR AS APPROPRIATE.

SWM21 THE CONTRACTOR SHALL PROVIDE ALL MONITORING CONTROL AND TESTING.

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Project Name
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E25 BIOLINK



Drawing Title
KENSINGTON CAMPUS
E25
E25 BIOLINK
EROSION & SEDIMENT CONTROL DETAILS

Estate Management Project Number

Drawn By TN	Checked JN	Approved By DF	Date App. 01.06.2026
Drawing Scale	Drawing Status PRE	A1	
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