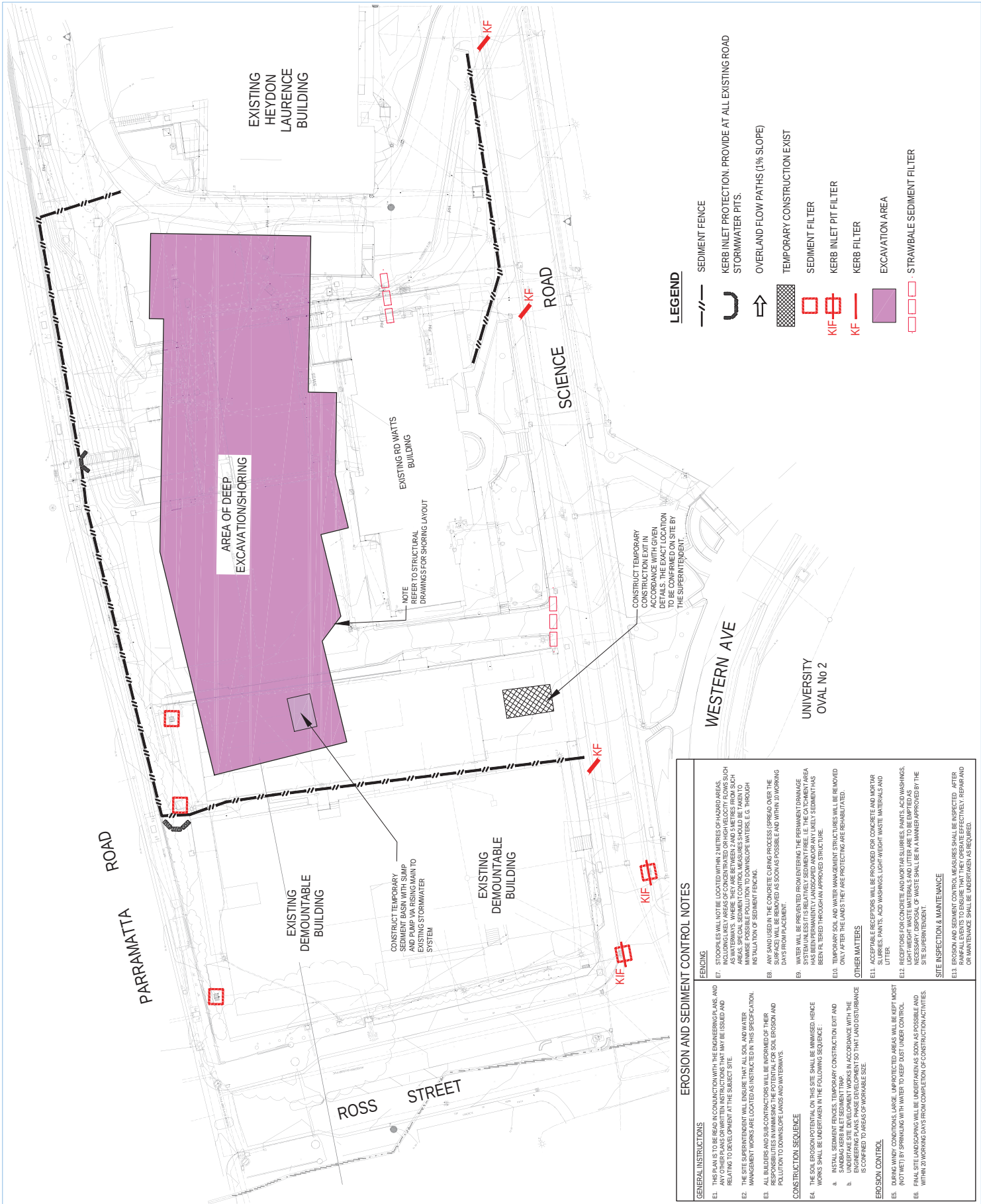




EROSION AND SEDIMENT CONTROL NOTES

GENERAL INSTRUCTIONS

E1. THIS PLAN IS TO BE READ IN CONJUNCTION WITH THE ENGINEERING PLANS AND SPECIFICATIONS. ANY CHANGES TO THE PLAN MUST BE APPROVED BY THE ENGINEER.
E2. THE SITE SUPERINTENDENT WILL ENSURE THAT ALL SOIL AND WATER MANAGEMENT WORKS ARE LOCATED AS INSTRUCTED ON THIS SPECIFICATION.
E3. ALL BUILDERS AND SUB-CONTRACTORS WILL BE ADVISED OF THEIR RESPONSIBILITIES IN MINIMISING THE POTENTIAL FOR SOIL EROSION AND POLLUTION TO DOWNSLOPE LANDS AND WATERWAYS.

CONSTRUCTION SEQUENCE

E4. THE SOIL EROSION POTENTIAL ON THIS SITE SHALL BE MINIMISED. HENCE WORKS SHALL BE UNDERTAKEN IN THE FOLLOWING SEQUENCE:
a. INSTALL SEDIMENT FENCES, TEMPORARY CONSTRUCTION EXIT AND SANDWICH KERB INLET SEDIMENT TRAP.
b. ENGINEERING PLANS PHASE DEVELOPMENT SO THAT LAND DISTURBANCE IS CONFINED TO AREAS OF WORKABLE SIZE.

EROSION CONTROL

E5. DURING WINDY CONDITIONS, LARGE UNPROTECTED AREAS WILL BE KEPT MOIST (WETTED) BY SPRINKLING WITH WATER TO KEEP SOIL UNDER CONTROL.
E6. FINAL SITE LANDSCAPING WILL BE UNDERTAKEN AS SOON AS POSSIBLE AND WITHIN 20 WORKING DAYS FROM COMPLETION OF CONSTRUCTION ACTIVITIES.

FENCING

E7. STOCKPILES WILL NOT BE LOCATED WITHIN 2 METRES OF HAZARD AREAS, INCLUDING AREAS OF CONCENTRATED OR HIGH VELOCITY FLOW SUCH AS DRAINAGE DITCHES, GULLIES, ETC. SPECIAL SEDIMENT CONTROL MEASURES SHOULD BE TAKEN TO MINIMISE POSSIBLE POLLUTION TO DOWNSLOPE WATERS, E.G. THROUGH INSTALLATION OF SEDIMENT FENCING.
E8. ANY SAND USED IN THE CONCRETE CURING PROCESS SPREAD OVER THE EXISTING SURFACE SHALL BE REMOVED AS SOON AS POSSIBLE AND WITHIN 10 WORKING DAYS FROM PLACEMENT.
E9. WATER WILL BE PROVIDED FOR CONCRETE AND MORTAR. THE PERMANENT DRAINAGE SYSTEM WILL BE INSTALLED IN THE PERMANENT DRAINAGE AREA. THE DRAINAGE AREA HAS BEEN PERMANENTLY LANDSCAPED AND/OR ANY EXISTING DRAINAGE HAS BEEN FILTERED THROUGH AN APPROVED STRUCTURE.
E10. TEMPORARY SOIL AND WATER MANAGEMENT STRUCTURES WILL BE REMOVED ONLY AFTER THE LANDS THEY ARE PROTECTING ARE REHABILITATED.

OTHER MATTERS

E11. ACCEPTABLE RECEPTORS WILL BE PROVIDED FOR CONCRETE AND MORTAR. RECEPTORS FOR CONCRETE AND MORTAR SHALL BE LOCATED IN AREAS OF LOW TRAFFIC AND LIGHT LITTER.
E12. RECEPTORS FOR CONCRETE AND MORTAR SHALL BE LOCATED IN AREAS OF LOW TRAFFIC AND LIGHT LITTER. RECEPTORS FOR CONCRETE AND MORTAR SHALL BE LOCATED IN AREAS OF LOW TRAFFIC AND LIGHT LITTER.
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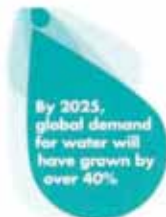
SITE INSPECTION & MAINTENANCE

E14. EROSION AND SEDIMENT CONTROL MEASURES SHALL BE INSPECTED AFTER RAINFALL EVENTS TO ENSURE THAT THEY OPERATE EFFECTIVELY. REPAIR AND OR MAINTENANCE SHALL BE UNDERTAKEN AS REQUIRED.

APPENDIX C

SYDNEY WATER RESPONSE TO OSD STRATEGY

SYDNEY WATER RESPONSE TO OSD STRATEGY



4 February 2016

Warren Smith and Partners
1st Floor, 123 Clarence Street
Sydney

Attention: Mr Michael Cahalane

Dear Sir,

**Stormwater Concept Design Report – December 2015
University of Sydney - Camperdown Campus**

With reference to the Stormwater Concept Design Report dated December 2015 by Warren Smith and Partners as part of the flood mitigation master plan for the Campus Improvement Program at University of Sydney Camperdown Campus.

Sydney Water has no objection to the proposed flood mitigation measures and stormwater upgrades subject to the following conditions:

1. If the proposed flood mitigation measures are implemented, then Sydney Water would not impose On Site Detention for individual development within Camperdown Campus.
2. Sydney Water will still impose On Site Detention on individual development within Darlington Campus, where stormwater catchment is within the Blackwattle Bay Stormwater Catchment.
3. It is the responsibility of Sydney University to ensure that the Oval 1, Oval 2 and Hockey Square are suitable for intended purpose and comply with relevant Australian dam safety standards.
4. A positive covenant must be registered on title to ensure the maintenance of all identified On Site Detention structures (Oval 1, Oval 2, Hockey Square) within the Camperdown Campus.
5. Ensure works does not impact Sydney Water assets. Please refer to Sydney Water's Building Over and Adjacent to stormwater assets guideline and policy.
6. Stormwater quality opportunities must be considered and discussed with Sydney Water.
7. We encourage you continue discussions with Sydney Water on this proposal.

If you have any queries please do not hesitate to contact me on the above number.

Yours sincerely



Jeya Jeyadevan
Waterway Planner, Land and Waterways

Sydney Water Corporation ABN 49 776 225 038

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Delivering essential and sustainable water services for the benefit of the community

Sydney
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