

Our ref: SSD-10465-PA-17

Steve Norris-Smith
Project Director
School Infrastructure NSW
Level 9, 259 George Street
Sydney, NSW 2000

Attn: Grant Anderson (Grant.Anderson18@det.nsw.edu.au)

11/10/2022

Subject: Mosman High School Upgrade (SSD-10465)
Updated Construction Environmental Management Plan, Conditions A30 and A31

Dear Mr. Norris-Smith,

I refer to the updated Construction Environmental Management Plan and supporting Sub-plans (CEMP package) submitted to the Planning Secretary in accordance with conditions A30 and A31 of the project development consent for the Mosman High School Upgrade (SSD-10465).

I note that the updated CEMP package:

- has been reviewed by the Applicant, and no issues have been raised with the Department;
- was developed under conditions B17-B22 of the consent;
- has been updated as a result of an independent audit finding under condition A30(c) of the consent; and
- has only made updates to the Environmental and Waste Management Plan (EWMP) for the project.

I also note that the previous EWMP only covered the demolition and excavation phases of the project and not the waste generated during the remaining construction works of the project.

Accordingly, I acknowledge receipt of the updated CEMP package, Revision 6 dated 18 July 2022, prepared by Multiplex Construction Pty Ltd, for our information under condition A31 of SSD-10465.

Please note that if there are any inconsistencies between the submitted documents and the conditions of consent then the requirements of conditions of consent will prevail.

Also, please ensure the updated CEMP package is available on the project website at the earliest convenience.

If you have any questions or would like to discuss this matter, please contact Lincoln de Haas at Lincoln.deHaas@dpie.nsw.gov.au.

Yours sincerely

A handwritten signature in black ink, appearing to read 'Shiraz Ahmed', with a long horizontal flourish extending to the right.

Shiraz Ahmed
Team Leader - Social Projects
Infrastructure Management

As nominee of the Planning Secretary