

EROSION AND SEDIMENT CONTROL NOTES

- 1. All work shall be generally corried out in accordance with
 (A) Load subtrily repairments,
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 (B) Level and the control of the whole of the works. Should the Control of the period of the whole of the works should be control of the period of the whole of the works should be control of the period of the control of the co

- 12. Clean cut all erosion and sediment control devices after each storm event.

 Sequence Of Works.

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 1. Price to correspondent of execution the following soil monogramed devices must be installed.

 1. Construct affects show the site and coross all potential runoff sites.

 1. Construct thereforey construction entry/exit and divert runoff to subtable control systems.

 1. Construct temporary construction entry/exit and divert runoff to subtable control systems.

 1. Construct temporary construction entry/exit and divert runoff to existing.

 1. Construct temporary construction including outlet control and overflow.

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 1. Construct temporary temporary from including outlet control and overflow.

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 1. Construct temporary temporary from including pits.

 2. Construct septement provide sound buy kern in the section of temporary from the section of the section

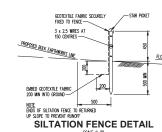
WATER QUALITY TESTING REQUIREMENTS

- Compliance with the criteria of the Australian and New Zei

EROSION AND SEDIMENT CONTROL LEGEND

Stormwater pit with Geotextile filter surround

Sandbag sediment trap Catch drain



RUNOFF FROM PAD DIRECTED MIN 20 TO SEDMENT TRAP

TEMPORARY CONSTRUCTION VEHICLE EXIT

LHAP - EROSION AND SEDIMENT CONTROL PLAN SCALE @A0 1:250@A0

SCALE 1:500 0 5 10 15 20 25 AT ORIGINAL SIZE

P1 12.12.19 SCHEMATIC DESIGN
A 28.02.20 SCHEMATIC DESIGN

LIVERPOOL HEALTH & ACADEMIC PRECINCT

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