

FRONT YARD (UNCHANGED FORM HOUSE APPROVALS) PROVIDED	= 11.96 = ~24
REAR YARD PROVIDED	= 57.92
TOTAL LANDSCAPING PROVIDED	= 82.00

The diagram illustrates a Geofabric Sediment Fence installed in a channel. Key components and dimensions include:

- Wire or steel mesh:** A grid structure supporting the geotextile filter fabric.
- Disturbed area:** The region immediately upstream of the fence where sediment is being captured.
- Direction of flow:** Indicated by an arrow pointing towards the fence.
- Geotextile filter fabric:** The permeable material that allows water to pass while trapping sediment.
- Posts driven 0.6m into ground:** Vertical supports that anchor the fence into the bed.
- Undisturbed area:** The region downstream of the fence where the bed remains relatively stable.
- Detail of overlap:** A close-up view showing the 0.2m overlap between adjacent sections of the geotextile filter fabric.
- Dimensions:**
 - 3m max.:** The maximum length of a single section of the fence.
 - 0.6m max.:** The maximum height of the fence structure.

GEOFABRIC SEDIMENT FENCE

NOT TO SCALE

REAR LANDSCAPED LAWN
(UNCHANGED)

FRONT LANDSCAPING
(UNCHANGED)
24 SQ.M.



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	ISSUE	DATE	DESCRIPTION	

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SCALE	1:200
DATE	21-7-2022
DRAWN	J.H.

PROPOSED SWIMMING POOL AT
91B ROGERS STREET KINGSGROVE
FOR Mr. BILL HATZIMITROS

LANDSCAPE/EROSION & SEDIMENT CONTROL PLAN

JOB NUMBER
1156-8

DRAWING NUMBER
5 of 5