

**Sediment and erosion control measures**  
Construct a sediment fence as indicated on the plan and details. Construct a temporary sediment pond using an earth mound as a part of the sediment fence (see detail). Construct a shake down access ramp at the site using coarse gravel D50%= 80 to 100 mm as indicated on the drawing. Start with the construction in accordance with the construction management plan. Direct all surface runoff to the sediment pond. Doze the collected water with 320 mg/l gypsum if turbid. Discharge only clear water, after all sediments have settled down. As the construction progresses the excavated basement will become a sediment pond. Apply the same as above before pump out to street. Use the area indicated on the plan for stockpiling. Surround the toe of the stockpiled material with continuous sediment fence. Connect all new down-pipes to the stormwater drainage system as soon as the roof is completed. Minimise the amount of exposed, disturbed soil to weather elements. Re-vegetate all disturbed soil as quickly as possible. Remove the sediment fence, after approval from the Council. If the builder does not comply with the sediment and erosion control plan he/she may be fined. The following warning is to be displayed on site: **No paint or cement solvent or any other solid or liquid pollutant is to be disposed into the stormwater drainage system.**

- Designed Levels
- Existing Levels
- Gravity Line
- Charged Line
- Existing Line

**Stormwater Notes**

The stormwater system is to comply with AS 3500.3


All stormwater pipes are to be 150 mm diamtre sewer grade and to hav a 1% fall

All gutters to have 9000 mm2 of cross sectional and a fall of 1:500

Downpipes are to be 100 mm diamtre UPVC and painted

Box gutters are to be 250 x 250 mm and to have a minimum of one location of Downpipe failure overflow

Polyurethane silastics, that has been certified for marine use, to be used in the joining of flashings and gutters.

 <div>Architect No 9138 Mo 040 823 1911 38 Ligar Street Fairfield Heights</div>	Date	Amend	<b>CONSTRUCTION NOTES:</b>				<b>General Notes</b>			
			<p>Termite treatment. Treatment will be provided for termite prevention in accordance with AS 3660 Termite Management.</p> <p>Masonry All masonry work shall comply with AS 3700 Masonry Code, AS/NZS 2904 Damp-proof course &amp; Flashings, and AS 2975 Accessories for Masonry Construction</p> <p>Steel Framing All steel framing shall comply with AS 1170 Minimum design loads on structures, and AS 3623 Domestic Metal Framing.</p> <p>Roof Cladding External Fibre Cement cladding shall comply with AS/NZS 2908.2 or ISO 8336 and will be installed so as to comply with Cl. 3.5.3 of the NCC Glazing All glazing and windows shall comply with AS 1170, SAA Loading Code, AS 1288 Glass in Buildings, and AS 2047 1995 Windows in Buildings - Selection and Installation.</p> <p>Gutters and Downpipes All gutters and downpipes shall comply with AS/NZS 3500.3.2 Stormwater Drainage, and AS/NZS 1979.1</p>				<p>1 All dimensions &amp; levels to be checked &amp; verified on &amp; off site prior to commencement of any construction work. 2 Do not scale off the drawings, use figured dimensions. 3 All structural &amp; hydraulic works to be as per engineer's details. 4 All work to be carried out in accordance with the National Construction, Standard Australia code &amp; relevant by-laws 5 All workmanship to be carried out in a professional &amp; tradesman like manner 6 The plans are to be read in conjunction with Specifications and Council conditions 7 Contact designer if there are any inconsistencies 8 The plans are not to be used for construction unless released by the designer</p>			
			<p>Timber Framing All timber framing work shall comply with SAA HB39 HB44 Guide to Timber Framing Code, AS 1684 National timber Framing Code, and AS 1720 Timber Structures Code.</p>				<p>Fire Smoke Alarms Smoke Alarms comply with AS 3786 and shall be situated in locations so as to comply with Cl. 3.7.2 of Vol 2 of NCC</p> <p>Wet Areas Wet areas shall be waterproofed so as to comply with AS3740 Waterproofing of wet areas within residential buildings.</p> <p>Stair Construction All stairs shall comply with Cl. 3.9.1 of Vol2 of NCC</p>			
<div>© Copyright</div>			<div>Drawing Title: <b>Plans - Stormwater Plan</b> Proctor secondary dwelling Client: Client Name 155 Proctor Parade Chester Hill 2162</div> <div>Scale: as noted      Date: 10/04/24 Status: DA      Checked By: Project No: <b>20240407</b>      Drawing No.: <b>SW-01</b></div>							