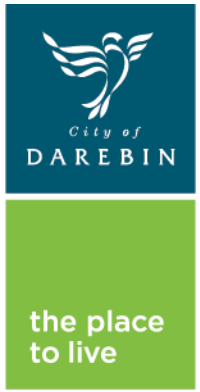


Stormwater Detailed Plan Certification



The information requested on this form is required to be submitted to Council along with the drainage plans when lodging an application for stormwater plan assessment.

Property and Development Details

No.	Street	Suburb
Postcode	Type of Development (No. units):	

Designer Details

Ms/Mr/Mrs/Other (please state)		Family Name	Given Name	
No.	Street	Suburb	Postcode	
Company Name (if applicable)				
Mailing Address (if different)				
Tel (Work/Mobile)				
Email Address:				

Applicable for OSD design:

I certify that the drainage design is in accordance with the AS3500.3, Darebin LPD guidelines & Standard Drawings and Building codes and I am practising in my area of competence and have the accreditation required.

I acknowledge that I (or a reliable third party) have confirmed the depth and offset of the specified Legal Point of Discharge on site, and design intent is achievable/practical.

Applicable for outfall drain design:

I (or a reliable third party) have also confirmed affected underground services on site. I endorse that there is no conflict between the proposed alignment and the existing services.

The Designer/Certifier MUST sign and complete all the sections in the table below;

Design Certifiers Signature:	Design Certifiers Name:
Accreditation Organisation (VBA or EA):	Accreditation Reference (EC or EA registration number):
Contact Details if Different to Designer Above	

Darebin City Council
ABN 75 815 980 522

Postal Address
PO Box 91
Preston VIC 3072
T 03 8470 8888
darebin.vic.gov.au

National Relay Service
TTY dial 133 677
or Speak & Listen
1300 555 727 or
iprelay.com.au
then enter
03 8470 8888

Speak your language
T 03 8470 8470
العربية
繁體中文
Ελληνικά
हिंदी
italiano
Македонски
Soomalii
Tiếng Việt

17.0 Appendices

Supply information to Council:	✓
Supply stormwater plans Mail 3 copies of site plans @ A3 or A1; or email to EPS@darebin.vic.gov.au	○
Scale plans @ 1:100 or 1:200.	○
Supply contact details (Phone, postal and email).	○
Supply OSD4 report.	○
Supply a set of Engineers calculations (storage and orifice).	○
Supply endorsed/stamped condition 1 plans (if applicable).	○
Supply ESD/SMP report from planning department.	○
Supplied a completed Darebin OSD checklist.	○
Internal drainage design & On-site detention design:	○
Supply a plan showing: Proposed location of internal drainage. Pipe size, material and grade. Location of pits, pit size, type (e.g. DS8, DS8-LW, etc.) and depth. AHD levels	○
All invert levels, pit sizes	○
Pipes are labelled with length, grade and diameter	○
Min grade of OSD pipes (225mm and greater) is 1:200.	○
Min grade of outlet pipes is 1:100.	○
Depth and existence of existing Council pit/drain to be checked/estimated on site and shown on plans to verify design intent is achievable.	○
Below ground storage system pipes are not located beneath a habitable building	○
Easement location and width are shown. No private drainage asset within the easement	○
WSUD elements is shown in accordance with endorsed condition 1 plans (if applicable).	○
Baffle/control pit as per attached standard drawing	○
Supply design showing: A plan of the baffle pit. Cross-section of the pit. Dimensions and depth of pit. Orifice size.	○
Only orifice pipes, Orifice Plates are not accepted.	○
Min 100mm between the top of the Baffle Wall and the underside of the Pit Lid.	○
Apply Council's runoff parameters to hydrology calculations. Residential: Cw Pre-development 0.4 --- Cw Post-development 0.8 or greater Tc:10 - Tso:5 – Storage ARI 1 in 10 – PSD ARI 1 in 5.	○
DS14 must be shown on design plans	○