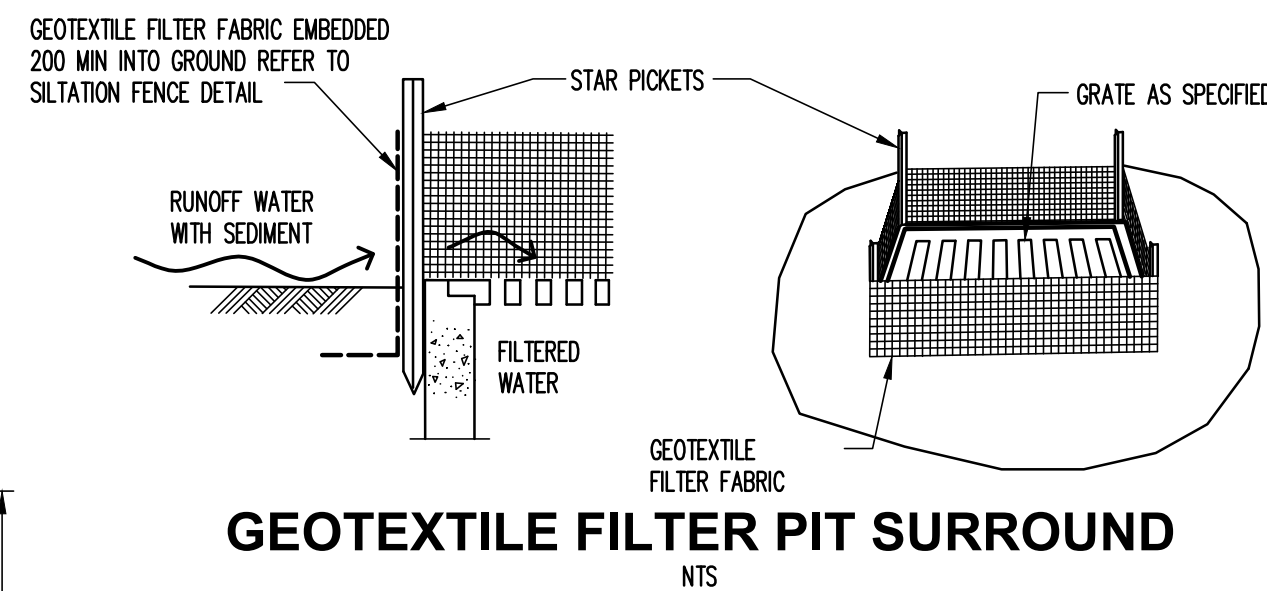
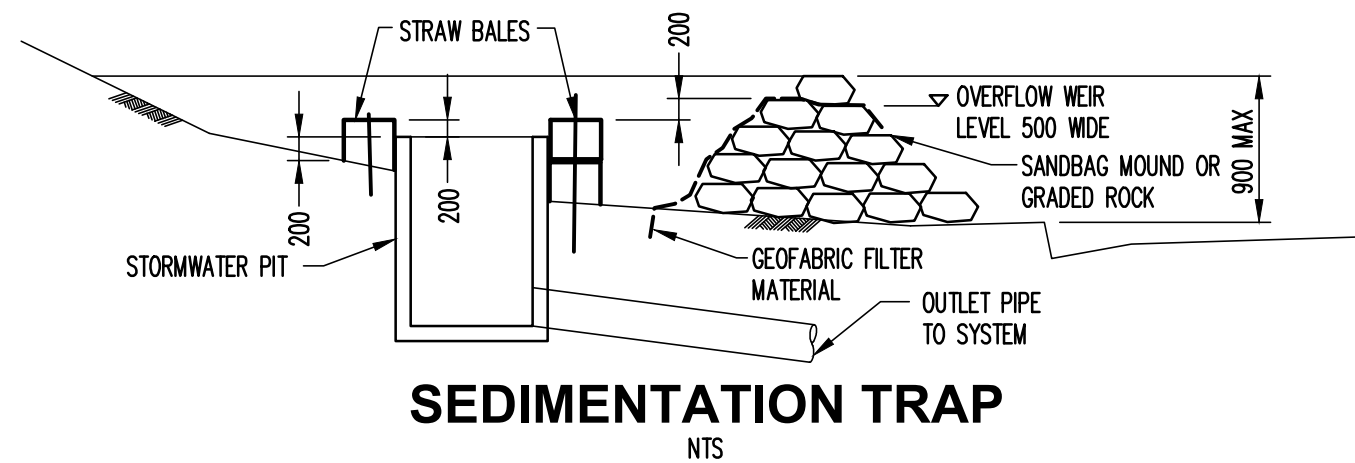
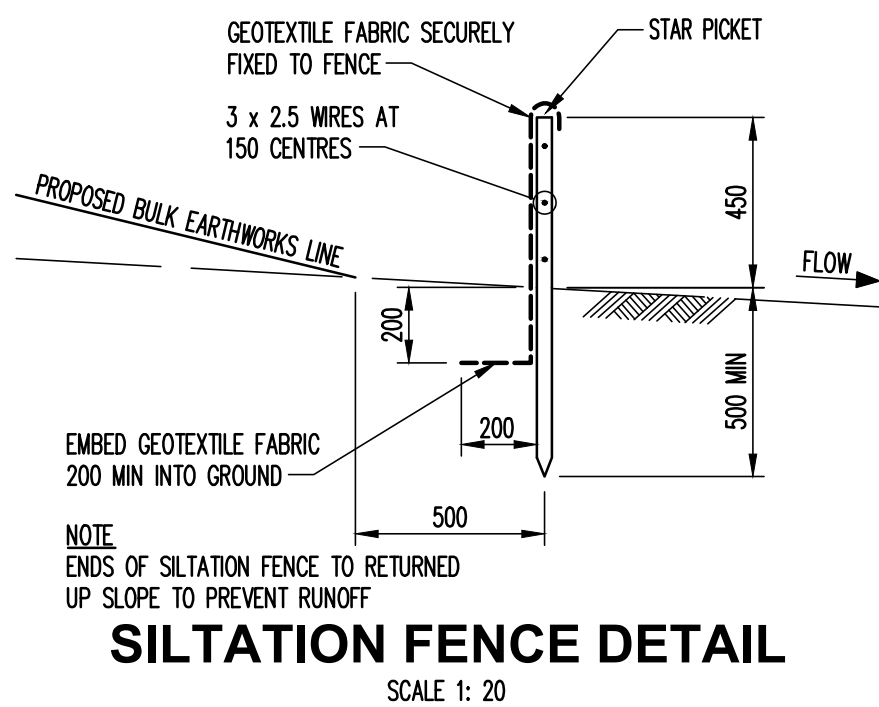
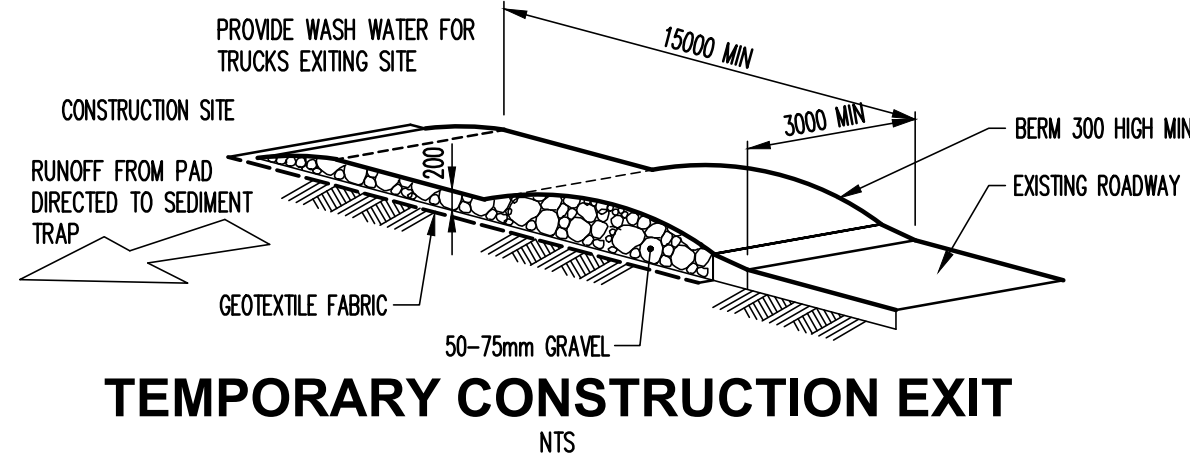
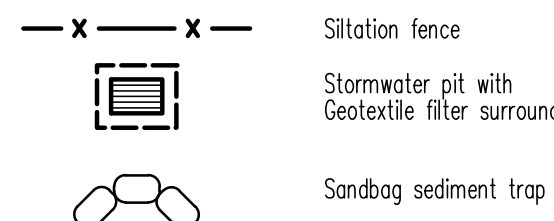


- ### Sequence Of Works

- ## WATER QUALITY TESTING REQUIREMENTS

- Compliance with the criteria of the Australian and New Zealand Guidelines for Fresh and Marine Water Quality (2000)
- If required subject to the environmental consultants advice, provide remedial measures to improve the quality of water that is to be discharged into Councils storm water drainage system. This should include comments from a suitably qualified environmental consultant confirming the suitability of these remedial measures to manage the water discharged from the site into Councils storm water drainage system. Outlining the proposed, ongoing monitoring, contingency plans and validation program that will be in place to continually monitor the quality of water discharged from this site. This should outline the frequency of water quality testing that will be undertaken by a suitably qualified environmental consultant.

EROSION AND SEDIMENT CONTROL LEGEND



P2		PRELIMINARY		AL	MB	09.09.19											
P1		PRELIMINARY		AL	SP	02.09.19											
Rev	Description					Eng	Draft	Date	Rev	Description					Eng	Draft	Date

Engineer

TTW **Structural
Civil
Traffic
Façade**

612 9439 7288 | 48 Chandos Street St Leonards NSW 2065

Sheet Subject

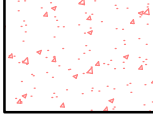
EROSION & SEDIMENT CONTROL PLAN

Scale : A1	Drawn	Authorised
200@A1	SP	

Job No	Drawing No	Revision
191134	C01	P2
Plot File Created: Sep 09, 2019 - 4:33pm		

PAVEMENT DETAIL NOTES

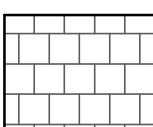
PAVEMENT TYPE 1
RETE PAVING (HEAVY DUTY)



PAVEMENT TYPE 2
ICRETE PAVING (LIGHT DUTY)



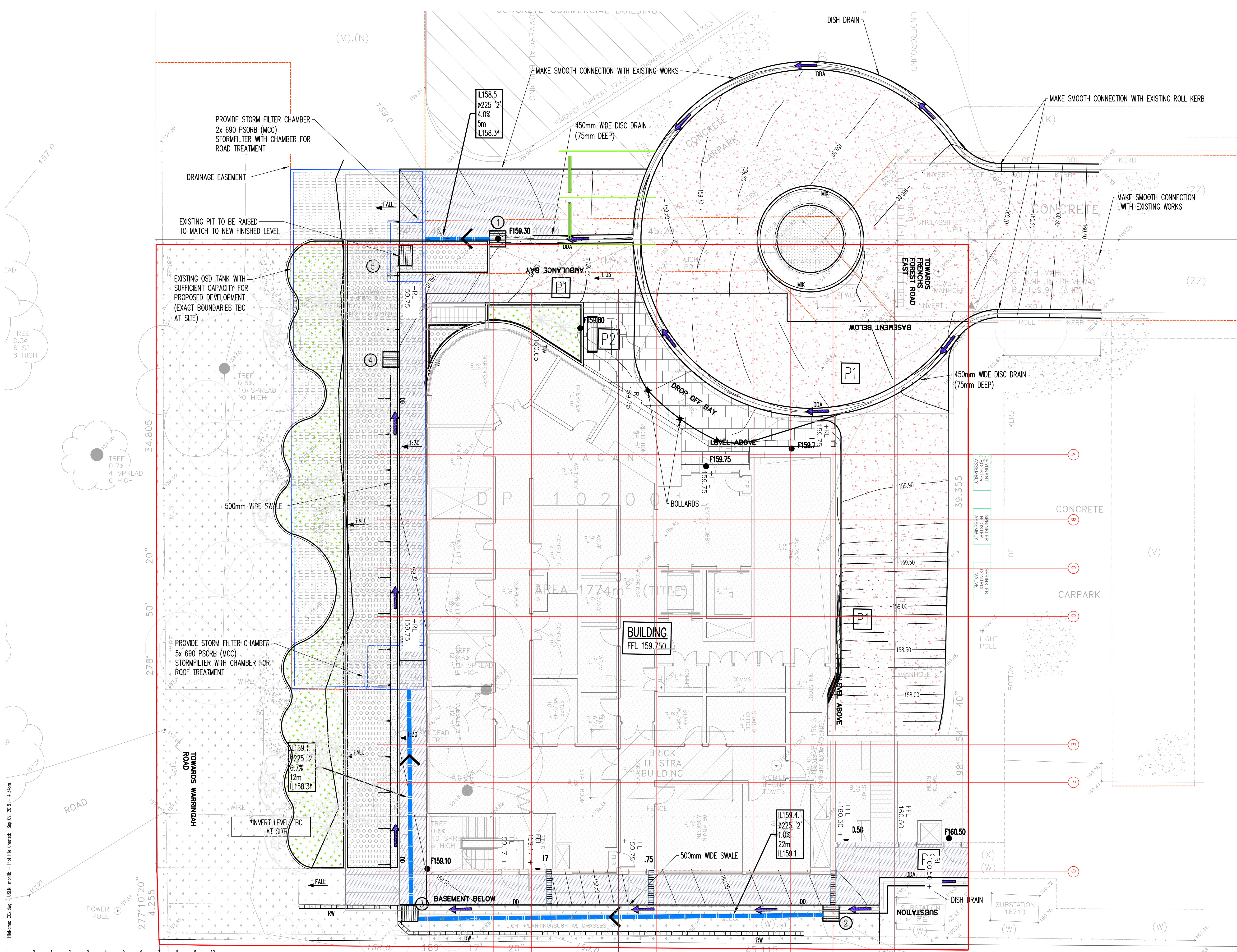
PAVEMENT TYPE 3
BLOCK PAVING



SITEWORKS LEGEND

- F22.20 Finished surface level
- F22.00 Finished contour
- MIK Mountable integral kerb
- DD Dish drain
- Stormwater pit, flow direction and line with:
 - Invert level upstream
 - Pipe size and class
 - Pipe grade
 - Length
 - Invert level downstream
- Grated drain
- Wheelstop
- Blockwork retaining wall
- Bolard

PRELIMINARY



P2 PRELIMINARY				P1 PRELIMINARY			
AL MB 09.09.19				AL SP 02.09.19			
Rev Description				Eng Draft Date			
Rev Description				Eng Draft Date			
Architect				Engineer			
WOLSKI COPPIN				Project			
SUITE 3, LEVEL 1, 507 MILITARY ROAD,				MAUI FRENCHS FOREST			
MOSMAN NSW 2088				49 FRENCHS FOREST RD,			
				FRENCHS FOREST			
				Sheet Subject			
				SITWORKS & STORMWATER PLAN			
				Scale: A1			
				100@A1			
				Drawn			
				SP			
				Authorised			
				Job No			
				191134			
				Drawing No			
				C02			
				Revision			
				P2			
				Plot File Created: Sep 09, 2019 - 4:34pm			

