

STORM WATER

25MPG) ACCORDANCE CHNICAL N. WESH 22% ROAD SURF/ PROVIDE TREE ROOT TYPE RB600H OR SIM	CE BARRIER ILAR
CTION A-A TREES ARE INSTALLED.	
NOT TO SCALE	•
7. NATURE STRIP RESTORATION A) MATCH EXISTING TURF.	
A) MATCH EXISTING TORF. B) IF NEW TURF IS SPECIFIED – USE SC "SHADEMASTER", LAID ON 100MM THIC VIS OR AS SPECIFIED BY THE COUNCIL E	FT LEAF BUFFALO CK PREPARED TOPSOIL, NGINEER
40MPA 8. EXISTING SIGNAGE FN TO A) SUCH SIGNAGE SHALL BE REINSTATED	
A ENGINEER ADVISES OTHERWISE. OAD B) SIGNS REPLACED OR NEW, WITHIN TH A SHALL BE INSTALLED WITH A V-LOK.	
40HC). C) HERITAGE STREET NAME SIGNS EMBEDDED IN FOOTPATH PAVING AND KERBS – CAUTION SHALL BE EXERCISED TO NOT DAMAGE THESE SIGNS AND THE CONTRACTOR SHALL LIAISE WITH THE COUNCIL ENGINEER TO DETERMINE WHAT ACTION TO IMPLEMENT WHERE DISTURBANCE OF THE SIGN IS ESSENTIAL.	
ABS, 9. <u>RESIDENT NOTIFICATION</u> A) ALL RESIDENTS AFFECTED BY THE WORKS SHALL BE NOTIFIED AT LEAST 2 WORKING DAYS BEFORE THE RELEVANT WORK COMMENCES AND ANY REASONABLE REQUESTS ACCOMMODATED.	
AVE A A) DURING CONSTRUCTION, ADEQUATE W. BARRICADING SHALL BE PROVIDED TO WORK SITE MEETS THE REQUIREMENT:	ARNING SIGNS AND
CTED BARRICADING SHALL BE PROVIDED TO WORK SITE MEETS THE REQUIREMENTS 1743.3, AND TO PROVIDE ADEQUATE PEDESTRIANS & MOTORISTS.	ENSURE THAT THE S OF AS 1742.2 & PROTECTION TO
LS. B) ADEQUATE AND SAFE ACCESS FOR PEDESTRIANS SHALL BE PROVIDED AT ALL TIMES.	
LS, C) AT DRIVEWAYS - PREVENTION OF ACC TO AN ABSOLUTE MINIMUM AND ARRA MADE WITH THE BESIDENT CRUISINESS	NGEMENTS SHALL BE
NO FOR A SUITABLE DAY/TIME FOR THIS STRENGTH CONCRETE, WITH SHORTER NECESSARY.	WORK. USE OF HIGHER
AND 11.DIMENSIONS D A) ALL DIMENSIONS ARE IN MILLIMETRES OTHERWISE.	UNLESS SHOWN
$\begin{array}{llllllllllllllllllllllllllllllllllll$	
OM SATISFACTION OF COUNCIL'S SUPERVISING ENGINEER. B) DURING AND AFTER EXCAVATION, ANY UNSOUND AREAS BELOW THE CONCRETE WORK SHALL BE DRAWN TO THE TE) - COUNCIL ENGINEERS ATTENTION, TO ESTABLISH IF ANY	
THAN ADDITIONAL EXCAVATION/ BASE COURSE IS NECESSARY. IOT C) THE WORK SITE SHALL BE KEPT IN A CLEAN, TIDY, AND SAFE CONDITION AT ALL TIMES AND TO THE SATISFACTION	
of council's engineer. join 13. <u>DOCUMENT PRIORITY</u> A) This plan supersedes any statements on other	
THE DOCUMENTS, EG SPECIFICATIONS, OTHER PLANS, ETC, SAL UNLESS ADVISED BY THE COUNCIL ENGINEER. 14 INSPECTIONS	
INSPECTIONS BY THE COUNCIL SUPERVISING ENGINEER SHALL KED BE REQUIRED AT THE FOLLOWING STAGES AND AS OTHERWISE OF DIRECTED BY THE COUNCIL ENGINEER:	
A) EXCAVATION COMPLETED, SUBGRADE PREPARED AND SAND LBE PLACED. THE B) ROAD BASE PLACED AND COMPACTED, WHERE APPLICABLE.	
C) FORMWORK AND REINFORCEMENT SET.	
D E) COMPLETED. URBED	
IE LED	
ST COUNCIL	FILE NO. SHEET NO.
PATH DRAWING - F2	
CONCRETE PATH	
	VERSION V1